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Detailed Log Report
Hole Number 20-300

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,626.78 | Length: 384.00 |
| Location: | East: 31,893.72 | Hole Size: NQ |
| Start Date: Jan 10, 2020 | Elev: -574.98 | Hole Type: DDH |
| Completed Date: Jan 19, 2020 | Collar Dip: 32.30 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 340.54 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,231.31 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Jan 16, 2020 | East: 309,250.48 | EOH: 384.00 |
| End Log: Jan 22, 2020 | Elev: -574.98 | Artesian Cond: |
| Logged By 1: Dylan Doucette | Claim: 253 | Abandon Reason: |

| Detailed Lithology | | | | | | | | | | | | | | |
|--------------------|-------|---|-------------|-------------|------------|------|------|------|--------|--------|--------|-------|-------|-------|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
| 0.00 | 15.20 | NOR | AA20-100003 | ASSAY | TB20019024 | 0.00 | 1.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.012 | 0.030 | 0.006 |
| | | Mg-Cg Dark grey-brown Norite; non-foliated; pervasive, moderate chl-act alt (+/-ser alteration proximal to veining); magnetism is generally localized to Po mineralization; intermittent, <1cm, cross-cutting veins exhibiting strong marginal alteration throughout unit; Po>Cpy>>Py mineralization, typically interstitial blebs and dissemination, locally increases to up to 0.3-0.5% over infrequent 1m intervals w/ grain coarsening; gradational LC, 60 dcta | AA20-100004 | ASSAY | TB20019024 | 1.00 | 2.00 | 1.00 | 0.021 | 0.003 | 0.005 | 0.024 | 0.035 | 0.007 |
| | | | AA20-100005 | ASSAY | TB20019024 | 2.00 | 3.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.016 | 0.027 | 0.005 |
| | | | AA20-100006 | ASSAY | TB20019024 | 3.00 | 4.00 | 1.00 | 0.026 | 0.003 | 0.004 | 0.019 | 0.025 | 0.005 |
| | | | AA20-100007 | ASSAY | TB20019024 | 4.00 | 5.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.013 | 0.027 | 0.005 |
| | | | AA20-100008 | ASSAY | TB20019024 | 5.00 | 6.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.019 | 0.035 | 0.007 |
| | | | AA20-100009 | ASSAY | TB20019024 | 6.00 | 7.00 | 1.00 | 0.105 | 0.010 | 0.008 | 0.021 | 0.034 | 0.006 |
| | | | AA20-100010 | ASSAY | TB20019024 | 7.00 | 8.00 | 1.00 | 0.064 | 0.003 | 0.005 | 0.017 | 0.031 | 0.006 |
| | | | AA20-100011 | ASSAY | TB20019024 | 8.00 | 9.00 | 1.00 | 0.011 | 0.003 | 0.004 | 0.021 | 0.040 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-100012 | ASSAY | TB20019024 | 9.00 | 10.00 | 1.00 | 0.015 | 0.003 | 0.004 | 0.027 | 0.046 | 0.008 |
| | | | AA20-100013 | ASSAY | TB20019024 | 10.00 | 11.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.031 | 0.047 | 0.007 |
| | | | AA20-100014 | ASSAY | TB20019024 | 11.00 | 12.00 | 1.00 | 0.058 | 0.003 | 0.006 | 0.020 | 0.029 | 0.005 |
| | | | AA20-100015 | ASSAY | TB20019024 | 12.00 | 13.00 | 1.00 | 0.027 | 0.007 | 0.005 | 0.021 | 0.030 | 0.005 |
| | | | AA20-100016 | ASSAY | TB20019024 | 13.00 | 14.00 | 1.00 | 0.012 | 0.003 | 0.005 | 0.019 | 0.029 | 0.006 |
| | | | AA20-100017 | ASSAY | TB20019024 | 14.00 | 15.20 | 1.20 | 0.013 | 0.003 | 0.002 | 0.018 | 0.026 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | |
|---|-------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|--|
| 15.20 | 83.50 | GAB-Vt | AA20-100018 | ASSAY | TB20019024 | 15.20 | 16.00 | 0.80 | 0.021 | 0.003 | 0.022 | 0.053 | 0.035 | 0.006 | |
| Mg Grey-green Vari-textured Gabbro; moderate-strong chl-act-ser alteration, accentuated by a higher relative occurrence of QD veins/veinlets, Po-Cpy>>Py mineralization shares a similar relationship with vein frequency, however to a lower degree; locally weak foliation related to shearing along contact margins of intercalations / truncations of neighbouring units; mineralization typically occurs as interstitial blebs+stringers with sparse net-textured Po-Cpy at 3-5cm scale; non-uniform QD (+/- tonalite) veining occurs coincident to foliation and planar at approx. 60 dcta +/-10, 1-3 vn/m ;sharp LC, 65 dtca | | | AA20-100019 | ASSAY | TB20019024 | 16.00 | 17.00 | 1.00 | 0.023 | 0.003 | 0.020 | 0.054 | 0.042 | 0.006 | |
| | | | AA20-100020 | ASSAY | TB20019024 | 17.00 | 18.00 | 1.00 | 0.013 | 0.003 | 0.011 | 0.025 | 0.035 | 0.006 | |
| | | | AA20-100022 | ASSAY | TB20019024 | 18.00 | 19.00 | 1.00 | 0.068 | 0.008 | 0.012 | 0.033 | 0.032 | 0.005 | |
| | | | AA20-100023 | ASSAY | TB20019024 | 19.00 | 20.00 | 1.00 | 0.019 | 0.003 | 0.006 | 0.023 | 0.029 | 0.005 | |
| | | | AA20-100024 | ASSAY | TB20019024 | 20.00 | 20.90 | 0.90 | 0.963 | 0.077 | 0.008 | 0.023 | 0.034 | 0.006 | |
| | | | AA20-100025 | ASSAY | TB20019024 | 20.90 | 22.00 | 1.10 | 0.003 | 0.003 | 0.007 | 0.054 | 0.015 | 0.006 | |
| | | | AA20-100026 | ASSAY | TB20019024 | 22.00 | 23.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.023 | 0.021 | 0.005 | |
| | | | AA20-100027 | ASSAY | TB20019024 | 23.00 | 24.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.020 | 0.028 | 0.006 | |
| | | | AA20-100028 | ASSAY | TB20019024 | 24.00 | 25.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.015 | 0.013 | 0.003 | |
| | | | AA20-100029 | ASSAY | TB20019024 | 25.00 | 26.00 | 1.00 | 0.050 | 0.003 | 0.002 | 0.017 | 0.025 | 0.006 | |
| | | | AA20-100030 | ASSAY | TB20019024 | 26.00 | 27.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.010 | 0.019 | 0.005 | |
| | | | AA20-100031 | ASSAY | TB20019024 | 27.00 | 28.00 | 1.00 | 0.010 | 0.003 | 0.001 | 0.013 | 0.020 | 0.005 | |
| | | | AA20-100032 | ASSAY | TB20019024 | 28.00 | 29.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.022 | 0.020 | 0.005 | |
| | | | AA20-100033 | ASSAY | TB20019024 | 29.00 | 30.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.011 | 0.017 | 0.005 | |
| | | | AA20-100034 | ASSAY | TB20019024 | 30.00 | 31.00 | 1.00 | 0.145 | 0.014 | 0.004 | 0.017 | 0.022 | 0.005 | |
| | | | AA20-100035 | ASSAY | TB20019024 | 31.00 | 32.00 | 1.00 | 0.032 | 0.003 | 0.004 | 0.013 | 0.019 | 0.005 | |
| | | | AA20-100036 | ASSAY | TB20019024 | 32.00 | 33.00 | 1.00 | 0.236 | 0.039 | 0.048 | 0.039 | 0.036 | 0.005 | |
| | | | AA20-100037 | ASSAY | TB20019024 | 33.00 | 34.00 | 1.00 | 0.075 | 0.006 | 0.017 | 0.023 | 0.027 | 0.005 | |
| | | | AA20-100038 | ASSAY | TB20019024 | 34.00 | 35.00 | 1.00 | 0.010 | 0.003 | 0.005 | 0.019 | 0.017 | 0.005 | |
| | | | AA20-100039 | ASSAY | TB20019024 | 35.00 | 36.00 | 1.00 | 0.290 | 0.029 | 0.010 | 0.029 | 0.036 | 0.005 | |
| AA20-100040 | ASSAY | TB20019024 | 36.00 | 37.00 | 1.00 | 0.128 | 0.014 | 0.015 | 0.053 | 0.043 | 0.007 | | | | |
| AA20-100042 | ASSAY | TB20019024 | 37.00 | 38.00 | 1.00 | 0.535 | 0.054 | 0.017 | 0.039 | 0.049 | 0.006 | | | | |
| AA20-100043 | ASSAY | TB20019024 | 38.00 | 39.00 | 1.00 | 0.174 | 0.015 | 0.015 | 0.038 | 0.043 | 0.006 | | | | |
| AA20-100044 | ASSAY | TB20019024 | 39.00 | 40.00 | 1.00 | 0.273 | 0.025 | 0.027 | 0.035 | 0.049 | 0.006 | | | | |
| AA20-100045 | ASSAY | TB20019024 | 40.00 | 41.00 | 1.00 | 0.216 | 0.029 | 0.056 | 0.030 | 0.036 | 0.005 | | | | |
| AA20-100046 | ASSAY | TB20019024 | 41.00 | 42.00 | 1.00 | 0.030 | 0.003 | 0.005 | 0.010 | 0.020 | 0.005 | | | | |
| AA20-100047 | ASSAY | TB20019024 | 42.00 | 43.00 | 1.00 | 0.041 | 0.005 | 0.011 | 0.015 | 0.022 | 0.005 | | | | |
| AA20-100048 | ASSAY | TB20019024 | 43.00 | 44.00 | 1.00 | 0.213 | 0.022 | 0.029 | 0.029 | 0.037 | 0.005 | | | | |
| AA20-100049 | ASSAY | TB20019024 | 44.00 | 45.00 | 1.00 | 0.083 | 0.011 | 0.007 | 0.017 | 0.023 | 0.003 | | | | |
| AA20-100050 | ASSAY | TB20019024 | 45.00 | 46.00 | 1.00 | 0.078 | 0.009 | 0.010 | 0.019 | 0.033 | 0.005 | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-100051 | ASSAY | TB20019024 | 46.00 | 47.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.011 | 0.022 | 0.005 |
| | | | AA20-100052 | ASSAY | TB20019024 | 47.00 | 48.00 | 1.00 | 0.506 | 0.026 | 0.018 | 0.032 | 0.046 | 0.006 |
| | | | AA20-100053 | ASSAY | TB20019024 | 48.00 | 49.00 | 1.00 | 0.087 | 0.018 | 0.013 | 0.011 | 0.043 | 0.006 |
| | | | AA20-100054 | ASSAY | TB20019024 | 49.00 | 50.00 | 1.00 | 0.213 | 0.022 | 0.027 | 0.022 | 0.037 | 0.005 |
| | | | AA20-100055 | ASSAY | TB20019024 | 50.00 | 51.00 | 1.00 | 0.054 | 0.006 | 0.012 | 0.014 | 0.026 | 0.005 |
| | | | AA20-100056 | ASSAY | TB20019024 | 51.00 | 52.00 | 1.00 | 0.054 | 0.003 | 0.009 | 0.017 | 0.031 | 0.006 |
| | | | AA20-100057 | ASSAY | TB20019024 | 52.00 | 53.00 | 1.00 | 0.012 | 0.003 | 0.004 | 0.007 | 0.020 | 0.005 |
| | | | AA20-100058 | ASSAY | TB20019024 | 53.00 | 54.00 | 1.00 | 0.008 | 0.003 | 0.006 | 0.008 | 0.021 | 0.005 |
| | | | AA20-100059 | ASSAY | TB20019024 | 54.00 | 55.00 | 1.00 | 0.002 | 0.003 | 0.009 | 0.027 | 0.031 | 0.007 |
| | | | AA20-100060 | ASSAY | TB20019024 | 55.00 | 56.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.029 | 0.021 | 0.007 |
| | | | AA20-100062 | ASSAY | TB20019024 | 56.00 | 57.00 | 1.00 | 0.020 | 0.003 | 0.001 | 0.017 | 0.026 | 0.006 |
| | | | AA20-100063 | ASSAY | TB20019024 | 57.00 | 58.00 | 1.00 | 0.002 | 0.003 | 0.007 | 0.021 | 0.030 | 0.006 |
| | | | AA20-100064 | ASSAY | TB20019024 | 58.00 | 59.00 | 1.00 | 0.001 | 0.003 | 0.006 | 0.041 | 0.031 | 0.007 |
| | | | AA20-100065 | ASSAY | TB20019024 | 59.00 | 60.00 | 1.00 | 0.091 | 0.008 | 0.004 | 0.016 | 0.029 | 0.005 |
| | | | AA20-100066 | ASSAY | TB20019024 | 60.00 | 61.00 | 1.00 | 0.012 | 0.003 | 0.007 | 0.038 | 0.030 | 0.007 |
| | | | AA20-100067 | ASSAY | TB20019024 | 61.00 | 62.00 | 1.00 | 0.034 | 0.003 | 0.005 | 0.014 | 0.023 | 0.005 |
| | | | AA20-100068 | ASSAY | TB20019024 | 62.00 | 63.00 | 1.00 | 0.083 | 0.008 | 0.009 | 0.029 | 0.033 | 0.006 |
| | | | AA20-100069 | ASSAY | TB20019024 | 63.00 | 64.00 | 1.00 | 0.028 | 0.005 | 0.011 | 0.024 | 0.026 | 0.006 |
| | | | AA20-100070 | ASSAY | TB20019024 | 64.00 | 65.00 | 1.00 | 0.183 | 0.015 | 0.010 | 0.036 | 0.035 | 0.006 |
| | | | AA20-100071 | ASSAY | TB20019024 | 65.00 | 66.00 | 1.00 | 0.143 | 0.025 | 0.011 | 0.024 | 0.028 | 0.005 |
| | | | AA20-100072 | ASSAY | TB20019024 | 66.00 | 67.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.009 | 0.015 | 0.004 |
| | | | AA20-100073 | ASSAY | TB20019024 | 67.00 | 68.00 | 1.00 | 0.031 | 0.003 | 0.004 | 0.014 | 0.021 | 0.005 |
| | | | AA20-100074 | ASSAY | TB20019024 | 68.00 | 69.00 | 1.00 | 0.349 | 0.037 | 0.020 | 0.023 | 0.030 | 0.005 |
| | | | AA20-100075 | ASSAY | TB20019024 | 69.00 | 70.00 | 1.00 | 0.185 | 0.014 | 0.041 | 0.061 | 0.035 | 0.008 |
| | | | AA20-100076 | ASSAY | TB20019024 | 70.00 | 71.00 | 1.00 | 0.036 | 0.005 | 0.011 | 0.024 | 0.020 | 0.005 |
| | | | AA20-100077 | ASSAY | TB20019024 | 71.00 | 72.00 | 1.00 | 0.049 | 0.006 | 0.009 | 0.018 | 0.026 | 0.005 |
| | | | AA20-100081 | ASSAY | TB20019025 | 72.00 | 73.00 | 1.00 | 0.127 | 0.013 | 0.014 | 0.035 | 0.029 | 0.005 |
| | | | AA20-100082 | ASSAY | TB20019025 | 73.00 | 74.00 | 1.00 | 0.205 | 0.019 | 0.050 | 0.036 | 0.030 | 0.005 |
| | | | AA20-100083 | ASSAY | TB20019025 | 74.00 | 75.00 | 1.00 | 0.102 | 0.009 | 0.032 | 0.035 | 0.026 | 0.005 |
| | | | AA20-100084 | ASSAY | TB20019025 | 75.00 | 76.00 | 1.00 | 0.396 | 0.036 | 0.050 | 0.028 | 0.037 | 0.005 |
| | | | AA20-100085 | ASSAY | TB20019025 | 76.00 | 77.00 | 1.00 | 0.092 | 0.008 | 0.041 | 0.039 | 0.028 | 0.006 |
| | | | AA20-100086 | ASSAY | TB20019025 | 77.00 | 78.00 | 1.00 | 0.423 | 0.035 | 0.090 | 0.049 | 0.045 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------|-------|---|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-100087 | ASSAY | TB20019025 | 78.00 | 79.00 | 1.00 | 0.036 | 0.003 | 0.004 | 0.013 | 0.019 | 0.005 |
| | | | AA20-100088 | ASSAY | TB20019025 | 79.00 | 80.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.015 | 0.014 | 0.005 |
| | | | AA20-100089 | ASSAY | TB20019025 | 80.00 | 81.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.015 | 0.006 |
| | | | AA20-100090 | ASSAY | TB20019025 | 81.00 | 82.00 | 1.00 | 0.009 | 0.003 | 0.002 | 0.014 | 0.016 | 0.005 |
| | | | AA20-100091 | ASSAY | TB20019025 | 82.00 | 82.75 | 0.75 | 0.115 | 0.010 | 0.015 | 0.027 | 0.022 | 0.006 |
| | | | AA20-100092 | ASSAY | TB20019025 | 82.75 | 83.50 | 0.75 | 0.028 | 0.003 | 0.010 | 0.026 | 0.013 | 0.005 |
| 83.50 | 96.50 | NOR | | | | | | | | | | | | |
| | | Fg-Mg Grey-green-brown Norite; porphyritic-phaneritic with varying size of Bronzite+Plag phenocrysts; alteration is typically moderate chl-act accentuated within thin QD vein margins; 2-3 vn/m planar QD veins occur throughout unit ranging 0.5-5cm in width; trace, Fg, blebby-disseminated Po-Cpy mineralization; sharp LC, 50 dtca | AA20-100093 | ASSAY | TB20019025 | 83.50 | 84.25 | 0.75 | 0.001 | 0.003 | 0.001 | 0.005 | 0.017 | 0.005 |
| | | | AA20-100094 | ASSAY | TB20019025 | 84.25 | 85.00 | 0.75 | 0.001 | 0.003 | 0.001 | 0.012 | 0.018 | 0.006 |
| | | | AA20-100095 | ASSAY | TB20019025 | 85.00 | 86.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.011 | 0.018 | 0.005 |
| | | | AA20-100096 | ASSAY | TB20019025 | 86.00 | 87.00 | 1.00 | 0.052 | 0.003 | 0.004 | 0.015 | 0.019 | 0.006 |
| | | | AA20-100097 | ASSAY | TB20019025 | 87.00 | 88.00 | 1.00 | 0.028 | 0.003 | 0.001 | 0.014 | 0.012 | 0.005 |
| | | | AA20-100098 | ASSAY | TB20019025 | 88.00 | 89.00 | 1.00 | 0.008 | 0.003 | 0.001 | 0.017 | 0.011 | 0.006 |
| | | | AA20-100100 | ASSAY | TB20019025 | 89.00 | 90.00 | 1.00 | 0.009 | 0.003 | 0.001 | 0.012 | 0.009 | 0.005 |
| | | | AA20-100101 | ASSAY | TB20019025 | 90.00 | 91.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.011 | 0.005 |
| | | | AA20-100102 | ASSAY | TB20019025 | 91.00 | 92.00 | 1.00 | 0.011 | 0.003 | 0.002 | 0.008 | 0.012 | 0.005 |
| | | | AA20-100103 | ASSAY | TB20019025 | 92.00 | 93.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.008 | 0.005 |
| | | | AA20-100104 | ASSAY | TB20019025 | 93.00 | 94.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.017 | 0.011 | 0.005 |
| | | | AA20-100105 | ASSAY | TB20019025 | 94.00 | 95.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.007 | 0.016 | 0.005 |
| | | | AA20-100106 | ASSAY | TB20019025 | 95.00 | 95.75 | 0.75 | 0.005 | 0.003 | 0.001 | 0.008 | 0.015 | 0.004 |
| | | | AA20-100107 | ASSAY | TB20019025 | 95.75 | 96.50 | 0.75 | 0.073 | 0.005 | 0.017 | 0.023 | 0.014 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 96.50 | 119.00 | LGAB | AA20-100108 | ASSAY | TB20019025 | 96.50 | 97.25 | 0.75 | 0.247 | 0.008 | 0.067 | 0.077 | 0.013 | 0.002 |
| Mg-Cg Light grey-white w/ faint blue hue; weak-moderate foliation, varying widely from 60-10 dtca with lower angles localized to the 110-115m interval; unit exhibits a variable sequence of LGAB-QD with sparse intercalation of a Fg mafic intrusive, typically in sharp contact 60-70 dtca; alteration primarily pervasive, interstitial chl-act (+/-ser-ep marginal to 1-2cm planar veining and coincident to foliation); Cpy-Po mineralization is disseminated irregularly within the primary lithology with infrequent blebs+stringers proximal to lower contact, trace Py occurs interstitial within altered veinlets throughout unit; sharp LC, 55 dtca | | | AA20-100109 | ASSAY | TB20019025 | 97.25 | 98.00 | 0.75 | 0.445 | 0.044 | 0.021 | 0.020 | 0.019 | 0.001 |
| | | | AA20-100110 | ASSAY | TB20019025 | 98.00 | 99.00 | 1.00 | 0.509 | 0.039 | 0.038 | 0.023 | 0.023 | 0.001 |
| | | | AA20-100111 | ASSAY | TB20019025 | 99.00 | 100.00 | 1.00 | 0.287 | 0.025 | 0.032 | 0.020 | 0.016 | 0.001 |
| | | | AA20-100112 | ASSAY | TB20019025 | 100.00 | 101.00 | 1.00 | 0.107 | 0.012 | 0.012 | 0.018 | 0.008 | 0.001 |
| | | | AA20-100113 | ASSAY | TB20019025 | 101.00 | 102.00 | 1.00 | 0.204 | 0.021 | 0.016 | 0.013 | 0.009 | 0.002 |
| | | | AA20-100114 | ASSAY | TB20019025 | 102.00 | 103.00 | 1.00 | 0.237 | 0.018 | 0.033 | 0.023 | 0.012 | 0.001 |
| | | | AA20-100115 | ASSAY | TB20019025 | 103.00 | 104.00 | 1.00 | 0.840 | 0.066 | 0.049 | 0.039 | 0.033 | 0.001 |
| | | | AA20-100116 | ASSAY | TB20019025 | 104.00 | 105.00 | 1.00 | 0.423 | 0.031 | 0.035 | 0.024 | 0.018 | 0.001 |
| | | | AA20-100117 | ASSAY | TB20019025 | 105.00 | 106.00 | 1.00 | 0.308 | 0.022 | 0.034 | 0.028 | 0.012 | 0.001 |
| | | | AA20-100118 | ASSAY | TB20019025 | 106.00 | 107.00 | 1.00 | 0.612 | 0.043 | 0.045 | 0.027 | 0.023 | 0.001 |
| | | | AA20-100120 | ASSAY | TB20019025 | 107.00 | 108.00 | 1.00 | 2.670 | 0.198 | 0.246 | 0.099 | 0.085 | 0.002 |
| | | | AA20-100121 | ASSAY | TB20019025 | 108.00 | 109.00 | 1.00 | 1.080 | 0.078 | 0.110 | 0.052 | 0.042 | 0.002 |
| | | | AA20-100122 | ASSAY | TB20019025 | 109.00 | 110.00 | 1.00 | 3.590 | 0.275 | 0.396 | 0.161 | 0.110 | 0.004 |
| AA20-100123 | ASSAY | TB20019025 | 110.00 | 111.00 | 1.00 | 6.090 | 0.474 | 0.337 | 0.284 | 0.219 | 0.007 | | | |
| AA20-100124 | ASSAY | TB20019025 | 111.00 | 112.00 | 1.00 | 4.280 | 0.327 | 0.164 | 0.235 | 0.148 | 0.005 | | | |
| AA20-100125 | ASSAY | TB20019025 | 112.00 | 113.00 | 1.00 | 3.340 | 0.246 | 0.114 | 0.177 | 0.133 | 0.005 | | | |
| AA20-100126 | ASSAY | TB20019025 | 113.00 | 114.00 | 1.00 | 4.670 | 0.356 | 0.141 | 0.220 | 0.160 | 0.005 | | | |
| AA20-100127 | ASSAY | TB20019025 | 114.00 | 115.00 | 1.00 | 4.780 | 0.351 | 0.153 | 0.212 | 0.162 | 0.005 | | | |
| AA20-100128 | ASSAY | TB20019025 | 115.00 | 116.00 | 1.00 | 3.910 | 0.302 | 0.135 | 0.208 | 0.142 | 0.004 | | | |
| AA20-100129 | ASSAY | TB20019025 | 116.00 | 117.00 | 1.00 | 2.420 | 0.200 | 0.225 | 0.105 | 0.106 | 0.002 | | | |
| AA20-100130 | ASSAY | TB20019025 | 117.00 | 118.00 | 1.00 | 2.080 | 0.158 | 0.084 | 0.078 | 0.078 | 0.002 | | | |
| AA20-100131 | ASSAY | TB20019025 | 118.00 | 119.00 | 1.00 | 2.790 | 0.188 | 0.172 | 0.215 | 0.107 | 0.002 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 119.00 | 151.00 | GAB-Vt | AA20-100132 | ASSAY | TB20019025 | 119.00 | 120.00 | 1.00 | 3.300 | 0.274 | 0.252 | 0.181 | 0.160 | 0.007 |
| | | Mg-Cg Grey-green Vari-textured Gabbro; pervasive weak chl-act alteration; grain size reduction coincident to modal increase in intergranular chlorite; Cpy-Po>>Py mineralization occurs as coarse interstitial blebs and stringers with Pyrite typically restricted to thin (~1-2mm), strongly altered veining; centralized 40cm interval of ep-ser +/- weak K alteration; individual, ~30cm tonalite and mafic dikes/xenoliths interspersed by previously mentioned central alteration zone; | AA20-100133 | ASSAY | TB20019025 | 120.00 | 121.00 | 1.00 | 4.180 | 0.326 | 0.539 | 0.234 | 0.210 | 0.009 |
| | | | AA20-100134 | ASSAY | TB20019025 | 121.00 | 122.00 | 1.00 | 3.610 | 0.309 | 0.873 | 0.202 | 0.163 | 0.007 |
| | | | AA20-100135 | ASSAY | TB20019025 | 122.00 | 123.00 | 1.00 | 3.890 | 0.313 | 0.328 | 0.173 | 0.197 | 0.007 |
| | | | AA20-100136 | ASSAY | TB20019025 | 123.00 | 124.00 | 1.00 | 3.260 | 0.243 | 0.364 | 0.158 | 0.190 | 0.008 |
| | | | AA20-100137 | ASSAY | TB20019025 | 124.00 | 125.00 | 1.00 | 1.600 | 0.162 | 0.165 | 0.062 | 0.106 | 0.007 |
| | | | AA20-100138 | ASSAY | TB20019025 | 125.00 | 126.00 | 1.00 | 2.560 | 0.231 | 0.278 | 0.112 | 0.151 | 0.007 |
| | | | AA20-100140 | ASSAY | TB20019025 | 126.00 | 127.00 | 1.00 | 2.930 | 0.248 | 0.376 | 0.132 | 0.161 | 0.008 |
| | | | AA20-100141 | ASSAY | TB20019025 | 127.00 | 128.00 | 1.00 | 1.790 | 0.180 | 0.188 | 0.090 | 0.108 | 0.007 |
| | | 144.3m-151m exhibits a significant textural and modal shift in sulphide and more frequent pegmatitic intervals; gradational LC, ~60 dtca | AA20-100142 | ASSAY | TB20019025 | 128.00 | 129.00 | 1.00 | 1.750 | 0.170 | 0.205 | 0.078 | 0.105 | 0.006 |
| | | | AA20-100143 | ASSAY | TB20019025 | 129.00 | 130.00 | 1.00 | 2.580 | 0.205 | 0.268 | 0.131 | 0.128 | 0.007 |
| | | | AA20-100144 | ASSAY | TB20019025 | 130.00 | 131.00 | 1.00 | 1.480 | 0.146 | 0.180 | 0.071 | 0.090 | 0.006 |
| | | | AA20-100145 | ASSAY | TB20019025 | 131.00 | 132.00 | 1.00 | 0.725 | 0.080 | 0.060 | 0.033 | 0.058 | 0.005 |
| | | | AA20-100146 | ASSAY | TB20019025 | 132.00 | 133.00 | 1.00 | 1.060 | 0.121 | 0.115 | 0.042 | 0.066 | 0.005 |
| | | | AA20-100147 | ASSAY | TB20019025 | 133.00 | 134.00 | 1.00 | 0.786 | 0.084 | 0.087 | 0.043 | 0.063 | 0.006 |
| | | | AA20-100148 | ASSAY | TB20019025 | 134.00 | 135.00 | 1.00 | 0.821 | 0.097 | 0.093 | 0.042 | 0.063 | 0.005 |
| | | | AA20-100149 | ASSAY | TB20019025 | 135.00 | 136.00 | 1.00 | 2.580 | 0.334 | 0.225 | 0.066 | 0.094 | 0.006 |
| | | | AA20-100150 | ASSAY | TB20019025 | 136.00 | 137.00 | 1.00 | 2.710 | 0.409 | 0.192 | 0.075 | 0.115 | 0.006 |
| | | | AA20-100151 | ASSAY | TB20019025 | 137.00 | 138.00 | 1.00 | 3.470 | 0.315 | 0.420 | 0.131 | 0.158 | 0.007 |
| | | | AA20-100152 | ASSAY | TB20019025 | 138.00 | 139.00 | 1.00 | 0.714 | 0.095 | 0.066 | 0.039 | 0.060 | 0.005 |
| | | | AA20-100153 | ASSAY | TB20019025 | 139.00 | 140.00 | 1.00 | 2.150 | 0.270 | 0.183 | 0.091 | 0.117 | 0.007 |
| | | | AA20-100154 | ASSAY | TB20019025 | 140.00 | 141.00 | 1.00 | 2.170 | 0.297 | 0.040 | 0.036 | 0.092 | 0.005 |
| | | | AA20-100155 | ASSAY | TB20019025 | 141.00 | 142.00 | 1.00 | 1.720 | 0.222 | 0.062 | 0.043 | 0.073 | 0.006 |
| | | | AA20-100159 | ASSAY | TB20019028 | 142.00 | 143.00 | 1.00 | 2.190 | 0.212 | 0.194 | 0.101 | 0.097 | 0.005 |
| | | | AA20-100160 | ASSAY | TB20019028 | 143.00 | 144.00 | 1.00 | 1.940 | 0.158 | 0.205 | 0.082 | 0.087 | 0.005 |
| | | | AA20-100161 | ASSAY | TB20019028 | 144.00 | 145.00 | 1.00 | 1.980 | 0.327 | 0.224 | 0.069 | 0.088 | 0.006 |
| | | | AA20-100162 | ASSAY | TB20019028 | 145.00 | 146.00 | 1.00 | 4.120 | 0.370 | 0.450 | 0.194 | 0.166 | 0.008 |
| | | | AA20-100163 | ASSAY | TB20019028 | 146.00 | 147.00 | 1.00 | 2.500 | 0.272 | 0.292 | 0.102 | 0.120 | 0.007 |
| | | | AA20-100164 | ASSAY | TB20019028 | 147.00 | 148.00 | 1.00 | 2.470 | 0.439 | 0.131 | 0.067 | 0.085 | 0.005 |
| | | | AA20-100165 | ASSAY | TB20019028 | 148.00 | 149.00 | 1.00 | 1.060 | 0.145 | 0.069 | 0.035 | 0.059 | 0.005 |
| | | | AA20-100166 | ASSAY | TB20019028 | 149.00 | 150.00 | 1.00 | 1.630 | 0.179 | 0.101 | 0.058 | 0.084 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-100167 | ASSAY | TB20019028 | 150.00 | 151.00 | 1.00 | 1.870 | 0.241 | 0.232 | 0.118 | 0.113 | 0.007 |
| 151.00 | 162.00 | NOR | AA20-100168 | ASSAY | TB20019028 | 151.00 | 152.00 | 1.00 | 2.920 | 0.227 | 0.158 | 0.112 | 0.122 | 0.007 |
| | | Mg-Cg brown-grey-green Norite; pervasive, weak chl-act alteration; trace blebby Po-Cpy mineralization; upper contact margin primarily equigranular-phaneritic with gradual grain size variance, contrasted by proximity to lower contact where grain size shifts are more abrupt and chl-act +/-ser alteration is moderate to locally strong w/ 20-30cm intercalations of following NOR-VT; obscure, gradational LC | AA20-100169 | ASSAY | TB20019028 | 152.00 | 153.00 | 1.00 | 4.980 | 0.464 | 0.282 | 0.179 | 0.183 | 0.008 |
| | | | AA20-100170 | ASSAY | TB20019028 | 153.00 | 154.00 | 1.00 | 2.060 | 0.190 | 0.409 | 0.109 | 0.131 | 0.009 |
| | | | AA20-100171 | ASSAY | TB20019028 | 154.00 | 155.00 | 1.00 | 0.326 | 0.072 | 0.034 | 0.018 | 0.067 | 0.008 |
| | | | AA20-100172 | ASSAY | TB20019028 | 155.00 | 156.00 | 1.00 | 0.301 | 0.077 | 0.009 | 0.009 | 0.059 | 0.008 |
| | | | AA20-100173 | ASSAY | TB20019028 | 156.00 | 157.00 | 1.00 | 0.321 | 0.085 | 0.010 | 0.009 | 0.061 | 0.008 |
| | | | AA20-100174 | ASSAY | TB20019028 | 157.00 | 158.00 | 1.00 | 0.351 | 0.098 | 0.006 | 0.008 | 0.060 | 0.008 |
| | | | AA20-100175 | ASSAY | TB20019028 | 158.00 | 159.00 | 1.00 | 0.361 | 0.097 | 0.007 | 0.007 | 0.061 | 0.008 |
| | | | AA20-100176 | ASSAY | TB20019028 | 159.00 | 160.00 | 1.00 | 0.384 | 0.102 | 0.008 | 0.008 | 0.066 | 0.008 |
| | | | AA20-100178 | ASSAY | TB20019028 | 160.00 | 161.00 | 1.00 | 0.380 | 0.075 | 0.016 | 0.012 | 0.064 | 0.008 |
| | | | AA20-100179 | ASSAY | TB20019028 | 161.00 | 162.00 | 1.00 | 0.252 | 0.052 | 0.017 | 0.011 | 0.037 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 162.00 | 183.55 | NOR-Vt | AA20-100180 | ASSAY | TB20019028 | 162.00 | 163.00 | 1.00 | 0.283 | 0.075 | 0.111 | 0.015 | 0.037 | 0.005 |
| Mg-Cg green-grey Vari-textured Norite; porphyritic-phaneritic texture w/ pervasive, moderate-locally strong chl-act alteration; non-uniform inclusions of QD with sharp, asymmetric contacts and thin chill margins (Breccia?); rare fg-mg blebs of Cpy-Po mineralization hosted within primary litho; obscure, gradational LC, ~65 dtca | | | AA20-100181 | ASSAY | TB20019028 | 163.00 | 164.00 | 1.00 | 0.160 | 0.056 | 0.042 | 0.021 | 0.024 | 0.003 |
| | | | AA20-100182 | ASSAY | TB20019028 | 164.00 | 165.00 | 1.00 | 0.280 | 0.071 | 0.012 | 0.008 | 0.021 | 0.003 |
| | | | AA20-100183 | ASSAY | TB20019028 | 165.00 | 166.00 | 1.00 | 0.398 | 0.074 | 0.015 | 0.016 | 0.031 | 0.003 |
| | | | AA20-100184 | ASSAY | TB20019028 | 166.00 | 167.00 | 1.00 | 0.277 | 0.075 | 0.011 | 0.010 | 0.030 | 0.003 |
| | | | AA20-100185 | ASSAY | TB20019028 | 167.00 | 168.00 | 1.00 | 0.154 | 0.061 | 0.015 | 0.006 | 0.024 | 0.003 |
| | | | AA20-100186 | ASSAY | TB20019028 | 168.00 | 169.00 | 1.00 | 0.606 | 0.113 | 0.007 | 0.004 | 0.040 | 0.004 |
| | | | AA20-100187 | ASSAY | TB20019028 | 169.00 | 170.00 | 1.00 | 0.310 | 0.063 | 0.009 | 0.006 | 0.032 | 0.004 |
| | | | AA20-100188 | ASSAY | TB20019028 | 170.00 | 171.00 | 1.00 | 0.380 | 0.122 | 0.005 | 0.005 | 0.054 | 0.007 |
| | | | AA20-100189 | ASSAY | TB20019028 | 171.00 | 172.00 | 1.00 | 0.391 | 0.127 | 0.006 | 0.007 | 0.053 | 0.007 |
| | | | AA20-100190 | ASSAY | TB20019028 | 172.00 | 173.00 | 1.00 | 0.413 | 0.117 | 0.009 | 0.008 | 0.054 | 0.006 |
| | | | AA20-100191 | ASSAY | TB20019028 | 173.00 | 174.00 | 1.00 | 0.344 | 0.088 | 0.011 | 0.011 | 0.041 | 0.004 |
| | | | AA20-100192 | ASSAY | TB20019028 | 174.00 | 175.00 | 1.00 | 0.712 | 0.138 | 0.034 | 0.009 | 0.059 | 0.007 |
| | | | AA20-100193 | ASSAY | TB20019028 | 175.00 | 176.00 | 1.00 | 0.458 | 0.129 | 0.016 | 0.010 | 0.062 | 0.007 |
| | | | AA20-100194 | ASSAY | TB20019028 | 176.00 | 177.00 | 1.00 | 0.496 | 0.140 | 0.012 | 0.011 | 0.063 | 0.008 |
| | | | AA20-100195 | ASSAY | TB20019028 | 177.00 | 178.00 | 1.00 | 0.370 | 0.112 | 0.006 | 0.006 | 0.047 | 0.006 |
| | | | AA20-100196 | ASSAY | TB20019028 | 178.00 | 179.00 | 1.00 | 0.422 | 0.157 | 0.010 | 0.009 | 0.053 | 0.007 |
| | | | AA20-100198 | ASSAY | TB20019028 | 179.00 | 180.00 | 1.00 | 0.643 | 0.159 | 0.018 | 0.016 | 0.053 | 0.007 |
| | | | AA20-100199 | ASSAY | TB20019028 | 180.00 | 181.00 | 1.00 | 0.610 | 0.149 | 0.023 | 0.027 | 0.048 | 0.005 |
| | | | AA20-100200 | ASSAY | TB20019028 | 181.00 | 182.00 | 1.00 | 1.540 | 0.162 | 0.033 | 0.021 | 0.050 | 0.005 |
| | | | AA20-100201 | ASSAY | TB20019028 | 182.00 | 182.75 | 0.75 | 0.662 | 0.186 | 0.034 | 0.023 | 0.049 | 0.005 |
| AA20-100202 | ASSAY | TB20019028 | 182.75 | 183.55 | 0.80 | 0.587 | 0.219 | 0.045 | 0.027 | 0.045 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 183.55 | 209.80 | GAB-Vt | AA20-100203 | ASSAY | TB20019028 | 183.55 | 184.25 | 0.70 | 0.338 | 0.136 | 0.016 | 0.014 | 0.035 | 0.004 |
| Mg-Cg green-grey/white Vari-textured Gabbro; zone proximal to upper contact exhibiting 2-3cm adcumulate(/breccia fragments?) textured plag interspersed by mod-str interstitial chl-act alteration, diffusing gradually to wk-mod over several meters; trace, medium grained, patchy blebs Cpy-Po mineralization dispersed irregularly throughout unit; sparse, weak 10-15cm shear zones w/ coarsening of Po-Cpy min; sharp LC, 60 dtca | | | AA20-100204 | ASSAY | TB20019028 | 184.25 | 185.00 | 0.75 | 0.291 | 0.126 | 0.010 | 0.011 | 0.036 | 0.005 |
| | | | AA20-100205 | ASSAY | TB20019028 | 185.00 | 186.00 | 1.00 | 0.675 | 0.168 | 0.030 | 0.019 | 0.046 | 0.005 |
| | | | AA20-100206 | ASSAY | TB20019028 | 186.00 | 187.00 | 1.00 | 0.549 | 0.151 | 0.034 | 0.033 | 0.046 | 0.005 |
| | | | AA20-100207 | ASSAY | TB20019028 | 187.00 | 188.00 | 1.00 | 0.457 | 0.143 | 0.022 | 0.018 | 0.043 | 0.005 |
| | | | AA20-100208 | ASSAY | TB20019028 | 188.00 | 189.00 | 1.00 | 0.599 | 0.142 | 0.074 | 0.045 | 0.053 | 0.005 |
| | | | AA20-100209 | ASSAY | TB21038955 | 189.00 | 190.00 | 1.00 | 1.435 | 0.228 | 0.079 | 0.078 | 0.071 | 0.005 |
| | | | AA20-100210 | ASSAY | TB20019028 | 190.00 | 191.00 | 1.00 | 0.577 | 0.144 | 0.029 | 0.035 | 0.042 | 0.004 |
| | | | AA20-100211 | ASSAY | TB20019028 | 191.00 | 192.00 | 1.00 | 0.338 | 0.133 | 0.018 | 0.014 | 0.037 | 0.004 |
| | | | AA20-100212 | ASSAY | TB20019028 | 192.00 | 193.00 | 1.00 | 0.843 | 0.195 | 0.039 | 0.038 | 0.043 | 0.004 |
| | | | AA20-100213 | ASSAY | TB20019028 | 193.00 | 194.00 | 1.00 | 0.555 | 0.133 | 0.015 | 0.013 | 0.041 | 0.004 |
| | | | AA20-100214 | ASSAY | TB20019028 | 194.00 | 195.00 | 1.00 | 0.549 | 0.136 | 0.017 | 0.016 | 0.050 | 0.004 |
| | | | AA20-100215 | ASSAY | TB20019028 | 195.00 | 196.00 | 1.00 | 0.308 | 0.134 | 0.023 | 0.011 | 0.026 | 0.003 |
| | | | AA20-100216 | ASSAY | TB20019028 | 196.00 | 197.00 | 1.00 | 0.392 | 0.063 | 0.017 | 0.013 | 0.034 | 0.003 |
| | | | AA20-100218 | ASSAY | TB20019028 | 197.00 | 198.00 | 1.00 | 0.415 | 0.065 | 0.018 | 0.019 | 0.036 | 0.003 |
| | | | AA20-100219 | ASSAY | TB20019028 | 198.00 | 199.00 | 1.00 | 0.451 | 0.088 | 0.073 | 0.047 | 0.039 | 0.004 |
| | | | AA20-100220 | ASSAY | TB20019028 | 199.00 | 200.00 | 1.00 | 0.783 | 0.127 | 0.067 | 0.071 | 0.053 | 0.004 |
| | | | AA20-100221 | ASSAY | TB20019028 | 200.00 | 201.00 | 1.00 | 0.497 | 0.094 | 0.079 | 0.086 | 0.042 | 0.003 |
| | | | AA20-100222 | ASSAY | TB20019028 | 201.00 | 202.00 | 1.00 | 0.272 | 0.068 | 0.031 | 0.035 | 0.033 | 0.003 |
| | | | AA20-100223 | ASSAY | TB20019028 | 202.00 | 203.00 | 1.00 | 1.240 | 0.155 | 0.092 | 0.102 | 0.074 | 0.004 |
| | | | AA20-100224 | ASSAY | TB21038955 | 203.00 | 204.00 | 1.00 | 0.945 | 0.121 | 0.076 | 0.079 | 0.068 | 0.004 |
| AA20-100225 | ASSAY | TB20019028 | 204.00 | 205.00 | 1.00 | 0.205 | 0.032 | 0.014 | 0.016 | 0.031 | 0.003 | | | |
| AA20-100226 | ASSAY | TB20019028 | 205.00 | 206.00 | 1.00 | 0.486 | 0.068 | 0.043 | 0.062 | 0.043 | 0.003 | | | |
| AA20-100227 | ASSAY | TB20019028 | 206.00 | 207.00 | 1.00 | 0.253 | 0.051 | 0.019 | 0.026 | 0.025 | 0.002 | | | |
| AA20-100228 | ASSAY | TB20019028 | 207.00 | 208.00 | 1.00 | 0.510 | 0.058 | 0.020 | 0.027 | 0.040 | 0.003 | | | |
| AA20-100229 | ASSAY | TB20019028 | 208.00 | 209.00 | 1.00 | 1.040 | 0.129 | 0.059 | 0.102 | 0.064 | 0.003 | | | |
| AA20-100230 | ASSAY | TB20019028 | 209.00 | 209.80 | 0.80 | 1.180 | 0.125 | 0.062 | 0.071 | 0.048 | 0.002 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 209.80 | 218.45 | GAB | AA20-100231 | ASSAY | TB20019028 | 209.80 | 211.00 | 1.20 | 0.853 | 0.211 | 0.028 | 0.025 | 0.050 | 0.005 |
| Mg green-grey Gabbro; weak-moderate chl-act alteration; rare, fine blebs of Cpy-Po; minimal grain size/texture variance; 20cm intercalation of mafic dike proximal to sharp, 60 dtca LC | | | AA20-100232 | ASSAY | TB20019028 | 211.00 | 212.00 | 1.00 | 1.000 | 0.233 | 0.104 | 0.038 | 0.052 | 0.005 |
| | | | AA20-100233 | ASSAY | TB20019028 | 212.00 | 213.00 | 1.00 | 1.400 | 0.252 | 0.128 | 0.059 | 0.074 | 0.006 |
| | | | AA20-100237 | ASSAY | TB20019021 | 213.00 | 214.00 | 1.00 | 0.694 | 0.195 | 0.045 | 0.026 | 0.051 | 0.005 |
| | | | AA20-100238 | ASSAY | TB20019021 | 214.00 | 215.00 | 1.00 | 0.782 | 0.176 | 0.037 | 0.031 | 0.058 | 0.005 |
| | | | AA20-100239 | ASSAY | TB20019021 | 215.00 | 216.00 | 1.00 | 0.565 | 0.174 | 0.029 | 0.020 | 0.040 | 0.004 |
| | | | AA20-100240 | ASSAY | TB20019021 | 216.00 | 217.00 | 1.00 | 0.459 | 0.181 | 0.043 | 0.031 | 0.045 | 0.005 |
| | | | AA20-100241 | ASSAY | TB20019021 | 217.00 | 217.75 | 0.75 | 0.557 | 0.194 | 0.048 | 0.035 | 0.059 | 0.004 |
| | | | AA20-100242 | ASSAY | TB20019021 | 217.75 | 218.45 | 0.70 | 0.378 | 0.139 | 0.014 | 0.010 | 0.035 | 0.004 |
| 218.45 | 225.44 | DIKE-Mafic | AA20-100243 | ASSAY | TB20019021 | 218.45 | 219.25 | 0.80 | 0.080 | 0.009 | 0.004 | 0.010 | 0.008 | 0.004 |
| Aph-Fg dark grey-green mafic dike; well foliated-schistose w/ 20-30cm recurrent zones of intense chl-act +/-Bt/Phl alteration entirely replacing primary assemblage; unaltered intervals are moderately magnetic; 3-5 vein/m QD veining with minute, amounts of marginal carbonate; Cpy +/-Po mineralization localized to thin veins within alteration zones; sharp LC, bounded by 20cm k-altered QD vein, 75 dtca | | | AA20-100244 | ASSAY | TB20019021 | 219.25 | 220.00 | 0.75 | 0.421 | 0.043 | 0.023 | 0.015 | 0.033 | 0.004 |
| | | | AA20-100245 | ASSAY | TB20019021 | 220.00 | 221.00 | 1.00 | 0.949 | 0.104 | 0.097 | 0.057 | 0.071 | 0.005 |
| | | | AA20-100246 | ASSAY | TB20019021 | 221.00 | 222.00 | 1.00 | 0.398 | 0.058 | 0.044 | 0.024 | 0.029 | 0.004 |
| | | | AA20-100247 | ASSAY | TB20019021 | 222.00 | 223.00 | 1.00 | 0.028 | 0.006 | 0.011 | 0.020 | 0.007 | 0.003 |
| | | | AA20-100248 | ASSAY | TB20019021 | 223.00 | 224.00 | 1.00 | 0.343 | 0.093 | 0.004 | 0.008 | 0.059 | 0.007 |
| | | | AA20-100249 | ASSAY | TB20019021 | 224.00 | 224.75 | 0.75 | 0.384 | 0.090 | 0.001 | 0.001 | 0.071 | 0.007 |
| | | | AA20-100250 | ASSAY | TB20019021 | 224.75 | 225.44 | 0.69 | 0.109 | 0.036 | 0.001 | 0.003 | 0.035 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 225.44 | 289.50 | GAB-Vt | AA20-100251 | ASSAY | TB20019021 | 225.44 | 226.25 | 0.81 | 0.832 | 0.139 | 0.005 | 0.008 | 0.055 | 0.007 |
| Mg-Cg green-grey Vari-textured Gabbro; pervasive, weak-moderate chl-act alteration, locally strong, presumed to be continuous of previous Gabbro unit; sparse, localized Cpy-Po+/-Pn mineralization, typically blebby, hosted within coarse-pegmatitic intervals or blebby-semi-massive within k-altered Q-felds veins; 1-2 vein/m, 3-10cm QD veins with 60cm of Q-felds veining from 245.7-246.3m; | | | AA20-100252 | ASSAY | TB20019021 | 226.25 | 227.00 | 0.75 | 0.850 | 0.128 | 0.005 | 0.006 | 0.062 | 0.008 |
| | | | AA20-100253 | ASSAY | TB20019021 | 227.00 | 228.00 | 1.00 | 0.692 | 0.132 | 0.003 | 0.010 | 0.057 | 0.008 |
| | | | AA20-100254 | ASSAY | TB20019021 | 228.00 | 229.00 | 1.00 | 0.510 | 0.123 | 0.003 | 0.006 | 0.055 | 0.007 |
| | | | AA20-100256 | ASSAY | TB20019021 | 229.00 | 230.00 | 1.00 | 0.473 | 0.117 | 0.002 | 0.009 | 0.056 | 0.007 |
| | | | AA20-100257 | ASSAY | TB20019021 | 230.00 | 231.00 | 1.00 | 0.489 | 0.119 | 0.004 | 0.006 | 0.057 | 0.008 |
| | | | AA20-100258 | ASSAY | TB20019021 | 231.00 | 232.00 | 1.00 | 0.493 | 0.119 | 0.047 | 0.007 | 0.055 | 0.007 |
| | | | AA20-100259 | ASSAY | TB20019021 | 232.00 | 233.00 | 1.00 | 0.588 | 0.148 | 0.063 | 0.007 | 0.055 | 0.007 |
| | | | AA20-100260 | ASSAY | TB20019021 | 233.00 | 234.00 | 1.00 | 0.435 | 0.139 | 0.033 | 0.009 | 0.054 | 0.008 |
| | | | AA20-100261 | ASSAY | TB20019021 | 234.00 | 235.00 | 1.00 | 0.402 | 0.132 | 0.022 | 0.017 | 0.051 | 0.007 |
| | | | AA20-100262 | ASSAY | TB20019021 | 235.00 | 236.00 | 1.00 | 1.540 | 0.154 | 0.064 | 0.077 | 0.102 | 0.008 |
| | | | AA20-100263 | ASSAY | TB20019021 | 236.00 | 237.00 | 1.00 | 0.848 | 0.154 | 0.021 | 0.021 | 0.058 | 0.005 |
| | | | AA20-100264 | ASSAY | TB20019021 | 237.00 | 238.00 | 1.00 | 0.357 | 0.118 | 0.007 | 0.007 | 0.044 | 0.006 |
| | | | AA20-100265 | ASSAY | TB20019021 | 238.00 | 239.00 | 1.00 | 0.335 | 0.121 | 0.011 | 0.008 | 0.042 | 0.006 |
| | | | AA20-100266 | ASSAY | TB20019021 | 239.00 | 240.00 | 1.00 | 0.657 | 0.172 | 0.019 | 0.045 | 0.060 | 0.006 |
| | | | AA20-100267 | ASSAY | TB20019021 | 240.00 | 241.00 | 1.00 | 0.192 | 0.089 | 0.005 | 0.007 | 0.023 | 0.004 |
| | | | AA20-100268 | ASSAY | TB20019021 | 241.00 | 242.00 | 1.00 | 0.174 | 0.072 | 0.002 | 0.004 | 0.019 | 0.003 |
| | | | AA20-100269 | ASSAY | TB20019021 | 242.00 | 243.00 | 1.00 | 0.191 | 0.096 | 0.001 | 0.003 | 0.023 | 0.004 |
| | | | AA20-100270 | ASSAY | TB20019021 | 243.00 | 244.00 | 1.00 | 0.183 | 0.092 | 0.006 | 0.007 | 0.022 | 0.003 |
| | | | AA20-100271 | ASSAY | TB20019021 | 244.00 | 245.00 | 1.00 | 0.345 | 0.112 | 0.011 | 0.007 | 0.029 | 0.004 |
| | | | AA20-100272 | ASSAY | TB20019021 | 245.00 | 246.00 | 1.00 | 0.148 | 0.066 | 0.007 | 0.009 | 0.018 | 0.004 |
| | | | AA20-100273 | ASSAY | TB20019021 | 246.00 | 247.00 | 1.00 | 0.286 | 0.091 | 0.001 | 0.003 | 0.021 | 0.003 |
| | | | AA20-100274 | ASSAY | TB20019021 | 247.00 | 248.00 | 1.00 | 0.217 | 0.091 | 0.006 | 0.013 | 0.027 | 0.004 |
| | | | AA20-100276 | ASSAY | TB20019021 | 248.00 | 249.00 | 1.00 | 0.519 | 0.130 | 0.021 | 0.025 | 0.044 | 0.005 |
| AA20-100277 | ASSAY | TB20019021 | 249.00 | 250.00 | 1.00 | 0.307 | 0.108 | 0.025 | 0.010 | 0.032 | 0.004 | | | |
| AA20-100278 | ASSAY | TB20019021 | 250.00 | 251.00 | 1.00 | 0.389 | 0.128 | 0.040 | 0.009 | 0.035 | 0.005 | | | |
| AA20-100279 | ASSAY | TB20019021 | 251.00 | 252.00 | 1.00 | 0.367 | 0.128 | 0.042 | 0.007 | 0.039 | 0.005 | | | |
| AA20-100280 | ASSAY | TB20019021 | 252.00 | 253.00 | 1.00 | 0.360 | 0.123 | 0.009 | 0.006 | 0.044 | 0.006 | | | |
| AA20-100281 | ASSAY | TB20019021 | 253.00 | 254.00 | 1.00 | 0.353 | 0.092 | 0.011 | 0.007 | 0.062 | 0.008 | | | |
| AA20-100282 | ASSAY | TB20019021 | 254.00 | 255.00 | 1.00 | 0.454 | 0.110 | 0.019 | 0.009 | 0.059 | 0.007 | | | |
| AA20-100283 | ASSAY | TB20019021 | 255.00 | 256.00 | 1.00 | 0.682 | 0.149 | 0.031 | 0.012 | 0.065 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-100284 | ASSAY | TB20019021 | 256.00 | 257.00 | 1.00 | 0.344 | 0.080 | 0.036 | 0.008 | 0.047 | 0.006 |
| | | | AA20-100285 | ASSAY | TB20019021 | 257.00 | 258.00 | 1.00 | 1.700 | 0.346 | 0.124 | 0.032 | 0.074 | 0.006 |
| | | | AA20-100286 | ASSAY | TB20019021 | 258.00 | 259.00 | 1.00 | 1.740 | 0.220 | 0.056 | 0.078 | 0.081 | 0.006 |
| | | | AA20-100287 | ASSAY | TB20019021 | 259.00 | 260.00 | 1.00 | 0.786 | 0.254 | 0.010 | 0.008 | 0.044 | 0.006 |
| | | | AA20-100288 | ASSAY | TB20019021 | 260.00 | 261.00 | 1.00 | 0.548 | 0.109 | 0.027 | 0.013 | 0.057 | 0.007 |
| | | | AA20-100289 | ASSAY | TB20019021 | 261.00 | 262.00 | 1.00 | 0.473 | 0.110 | 0.022 | 0.010 | 0.070 | 0.008 |
| | | | AA20-100290 | ASSAY | TB20019021 | 262.00 | 263.00 | 1.00 | 0.358 | 0.107 | 0.032 | 0.010 | 0.069 | 0.008 |
| | | | AA20-100291 | ASSAY | TB20019021 | 263.00 | 264.00 | 1.00 | 0.254 | 0.063 | 0.050 | 0.025 | 0.045 | 0.005 |
| | | | AA20-100292 | ASSAY | TB20019021 | 264.00 | 265.00 | 1.00 | 0.273 | 0.044 | 0.026 | 0.023 | 0.052 | 0.005 |
| | | | AA20-100293 | ASSAY | TB20019021 | 265.00 | 266.00 | 1.00 | 0.130 | 0.029 | 0.012 | 0.009 | 0.035 | 0.005 |
| | | | AA20-100294 | ASSAY | TB20019021 | 266.00 | 267.00 | 1.00 | 0.318 | 0.070 | 0.014 | 0.008 | 0.047 | 0.006 |
| | | | AA20-100296 | ASSAY | TB20019021 | 267.00 | 268.00 | 1.00 | 0.256 | 0.085 | 0.008 | 0.006 | 0.046 | 0.006 |
| | | | AA20-100297 | ASSAY | TB20019021 | 268.00 | 269.00 | 1.00 | 0.773 | 0.150 | 0.021 | 0.009 | 0.051 | 0.006 |
| | | | AA20-100298 | ASSAY | TB20019021 | 269.00 | 270.00 | 1.00 | 0.569 | 0.136 | 0.024 | 0.007 | 0.075 | 0.010 |
| | | | AA20-100299 | ASSAY | TB20019021 | 270.00 | 271.00 | 1.00 | 0.303 | 0.086 | 0.015 | 0.007 | 0.040 | 0.006 |
| | | | AA20-100300 | ASSAY | TB20019021 | 271.00 | 272.00 | 1.00 | 0.457 | 0.127 | 0.010 | 0.007 | 0.036 | 0.005 |
| | | | AA20-100301 | ASSAY | TB20019021 | 272.00 | 273.00 | 1.00 | 0.256 | 0.067 | 0.004 | 0.004 | 0.025 | 0.003 |
| | | | AA20-100302 | ASSAY | TB20019021 | 273.00 | 274.00 | 1.00 | 0.313 | 0.090 | 0.025 | 0.039 | 0.025 | 0.003 |
| | | | AA20-100303 | ASSAY | TB20019021 | 274.00 | 275.00 | 1.00 | 0.201 | 0.110 | 0.005 | 0.006 | 0.021 | 0.003 |
| | | | AA20-100304 | ASSAY | TB20019021 | 275.00 | 276.00 | 1.00 | 0.207 | 0.124 | 0.006 | 0.006 | 0.021 | 0.003 |
| | | | AA20-100305 | ASSAY | TB20019021 | 276.00 | 277.00 | 1.00 | 0.340 | 0.105 | 0.006 | 0.007 | 0.022 | 0.003 |
| | | | AA20-100306 | ASSAY | TB20019021 | 277.00 | 278.00 | 1.00 | 0.094 | 0.050 | 0.001 | 0.002 | 0.019 | 0.002 |
| | | | AA20-100307 | ASSAY | TB20019021 | 278.00 | 279.00 | 1.00 | 0.198 | 0.095 | 0.001 | 0.003 | 0.021 | 0.003 |
| | | | AA20-100308 | ASSAY | TB20019021 | 279.00 | 280.00 | 1.00 | 0.562 | 0.153 | 0.009 | 0.012 | 0.044 | 0.005 |
| | | | AA20-100309 | ASSAY | TB20019021 | 280.00 | 281.00 | 1.00 | 0.792 | 0.140 | 0.022 | 0.021 | 0.049 | 0.005 |
| | | | AA20-100310 | ASSAY | TB20019021 | 281.00 | 282.00 | 1.00 | 0.814 | 0.112 | 0.073 | 0.064 | 0.049 | 0.004 |
| | | | AA20-100311 | ASSAY | TB20019021 | 282.00 | 283.00 | 1.00 | 0.864 | 0.152 | 0.059 | 0.037 | 0.048 | 0.004 |
| | | | AA20-100315 | ASSAY | TB20019023 | 283.00 | 284.00 | 1.00 | 0.329 | 0.136 | 0.011 | 0.009 | 0.035 | 0.005 |
| | | | AA20-100316 | ASSAY | TB20019023 | 284.00 | 285.00 | 1.00 | 0.698 | 0.135 | 0.026 | 0.031 | 0.035 | 0.003 |
| | | | AA20-100317 | ASSAY | TB20019023 | 285.00 | 286.00 | 1.00 | 0.421 | 0.165 | 0.012 | 0.010 | 0.032 | 0.003 |
| | | | AA20-100318 | ASSAY | TB20019023 | 286.00 | 287.00 | 1.00 | 0.290 | 0.148 | 0.007 | 0.005 | 0.025 | 0.003 |
| | | | AA20-100319 | ASSAY | TB20019023 | 287.00 | 288.00 | 1.00 | 0.306 | 0.140 | 0.007 | 0.006 | 0.025 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-100320 | ASSAY | TB20019023 | 288.00 | 288.75 | 0.75 | 0.535 | 0.137 | 0.010 | 0.005 | 0.037 | 0.005 |
| | | | AA20-100321 | ASSAY | TB20019023 | 288.75 | 289.50 | 0.75 | 0.429 | 0.142 | 0.008 | 0.006 | 0.058 | 0.007 |
| 289.50 | 294.00 | LGAB | AA20-100322 | ASSAY | TB20019023 | 289.50 | 290.25 | 0.75 | 0.372 | 0.137 | 0.010 | 0.007 | 0.036 | 0.003 |
| Mg-Cg light grey-green Leucogabbro; brittle-ductile shear zone exhibiting distorted, fracture filling tonalite veins and 1-3cm knife-fault displacement; pervasive weak chl-act alteration; 40cm mafic dike sharply bounded by 10cm k-altered Qfeld veins; with the exception of trace Po-Cpy dissemination at the upper contact margin, the interval is barren of visible sulphide; sharp, weakly knife faulted LC, 70 dtca | | | AA20-100323 | ASSAY | TB20019023 | 290.25 | 291.00 | 0.75 | 0.196 | 0.093 | 0.007 | 0.006 | 0.021 | 0.002 |
| | | | AA20-100324 | ASSAY | TB20019023 | 291.00 | 292.00 | 1.00 | 0.271 | 0.150 | 0.014 | 0.005 | 0.021 | 0.003 |
| | | | AA20-100325 | ASSAY | TB20019023 | 292.00 | 293.00 | 1.00 | 0.274 | 0.129 | 0.009 | 0.006 | 0.025 | 0.003 |
| | | | AA20-100326 | ASSAY | TB20019023 | 293.00 | 294.00 | 1.00 | 0.094 | 0.030 | 0.010 | 0.011 | 0.017 | 0.003 |
| 294.00 | 298.00 | GAB-Vt | AA20-100327 | ASSAY | TB20019023 | 294.00 | 295.00 | 1.00 | 0.406 | 0.142 | 0.013 | 0.008 | 0.032 | 0.004 |
| Mg-Cg grey-green Vari-textured Gabbro; weak-locally moderate chl-act alteration; interval is uncharacteristically non-mineralized and sharply contacting Norite with a minor cumulation of mineral grains marginal to the lower contact; sharp LC, 50 dtca | | | AA20-100328 | ASSAY | TB20019023 | 295.00 | 296.00 | 1.00 | 0.378 | 0.121 | 0.008 | 0.006 | 0.052 | 0.006 |
| | | | AA20-100329 | ASSAY | TB20019023 | 296.00 | 297.00 | 1.00 | 0.390 | 0.126 | 0.015 | 0.008 | 0.053 | 0.007 |
| | | | AA20-100330 | ASSAY | TB20019023 | 297.00 | 298.00 | 1.00 | 0.347 | 0.121 | 0.010 | 0.006 | 0.049 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 298.00 | 319.10 | NOR-Vt | AA20-100331 | ASSAY | TB20019023 | 298.00 | 299.00 | 1.00 | 0.366 | 0.120 | 0.010 | 0.007 | 0.050 | 0.006 |
| Mg-Cg Grey-brown-green Norite; pervasive weak chl-act alteration, locally moderate within infrequent, sharply intercalated GAB-VT intervals; 0.1-0.3% Po-Cpy blebs+dissemination, typically localized to pegmatitic zones in GAB-VT; 2m interval bearing fracture filling quartz veins and some infrequent, 10-20cm veins/xenoliths; sharp LC, 70 dtca | | | AA20-100332 | ASSAY | TB20019023 | 299.00 | 300.00 | 1.00 | 0.387 | 0.129 | 0.015 | 0.008 | 0.050 | 0.006 |
| | | | AA20-100334 | ASSAY | TB20019023 | 300.00 | 301.00 | 1.00 | 1.350 | 0.177 | 0.176 | 0.101 | 0.098 | 0.006 |
| | | | AA20-100335 | ASSAY | TB20019023 | 301.00 | 302.00 | 1.00 | 0.532 | 0.136 | 0.137 | 0.016 | 0.049 | 0.006 |
| | | | AA20-100336 | ASSAY | TB20019023 | 302.00 | 303.00 | 1.00 | 0.369 | 0.107 | 0.019 | 0.009 | 0.048 | 0.006 |
| | | | AA20-100337 | ASSAY | TB20019023 | 303.00 | 304.00 | 1.00 | 0.582 | 0.131 | 0.032 | 0.015 | 0.060 | 0.007 |
| | | | AA20-100338 | ASSAY | TB20019023 | 304.00 | 305.00 | 1.00 | 2.720 | 0.208 | 0.231 | 0.137 | 0.187 | 0.008 |
| | | | AA20-100339 | ASSAY | TB20019023 | 305.00 | 306.00 | 1.00 | 0.389 | 0.126 | 0.008 | 0.007 | 0.051 | 0.006 |
| | | | AA20-100340 | ASSAY | TB20019023 | 306.00 | 307.00 | 1.00 | 0.477 | 0.165 | 0.011 | 0.007 | 0.056 | 0.007 |
| | | | AA20-100341 | ASSAY | TB20019023 | 307.00 | 308.00 | 1.00 | 0.581 | 0.161 | 0.034 | 0.026 | 0.063 | 0.007 |
| | | | AA20-100342 | ASSAY | TB20019023 | 308.00 | 309.00 | 1.00 | 0.540 | 0.140 | 0.035 | 0.015 | 0.054 | 0.006 |
| | | | AA20-100343 | ASSAY | TB20019023 | 309.00 | 310.00 | 1.00 | 0.329 | 0.100 | 0.012 | 0.005 | 0.045 | 0.005 |
| | | | AA20-100344 | ASSAY | TB20019023 | 310.00 | 311.00 | 1.00 | 0.425 | 0.140 | 0.016 | 0.008 | 0.055 | 0.007 |
| | | | AA20-100345 | ASSAY | TB20019023 | 311.00 | 312.00 | 1.00 | 0.368 | 0.129 | 0.013 | 0.007 | 0.052 | 0.006 |
| | | | AA20-100346 | ASSAY | TB20019023 | 312.00 | 313.00 | 1.00 | 0.318 | 0.116 | 0.011 | 0.007 | 0.045 | 0.006 |
| | | | AA20-100347 | ASSAY | TB20019023 | 313.00 | 314.00 | 1.00 | 0.368 | 0.134 | 0.015 | 0.007 | 0.053 | 0.006 |
| | | | AA20-100348 | ASSAY | TB20019023 | 314.00 | 315.00 | 1.00 | 0.342 | 0.123 | 0.013 | 0.007 | 0.053 | 0.006 |
| | | | AA20-100349 | ASSAY | TB20019023 | 315.00 | 316.00 | 1.00 | 0.450 | 0.134 | 0.014 | 0.007 | 0.052 | 0.006 |
| | | | AA20-100350 | ASSAY | TB20019023 | 316.00 | 317.00 | 1.00 | 0.320 | 0.135 | 0.011 | 0.010 | 0.042 | 0.005 |
| | | | AA20-100351 | ASSAY | TB20019023 | 317.00 | 318.00 | 1.00 | 0.472 | 0.152 | 0.048 | 0.023 | 0.035 | 0.004 |
| AA20-100352 | ASSAY | TB20019023 | 318.00 | 319.10 | 1.10 | 0.302 | 0.146 | 0.009 | 0.009 | 0.036 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 319.10 | 380.00 | GAB-Vt | AA20-100354 | ASSAY | TB20019023 | 319.10 | 320.00 | 0.90 | 0.305 | 0.131 | 0.011 | 0.008 | 0.032 | 0.004 |
| | | Mg-Cg dark grey-green Vari-textured Gabbro; pervasive moderate-locally strong chl-act alteration; 1-2 vein/m quartz, Qfeld, and/or tonalite veins, moderate-strongly ser+K altered ;Po-Cpy mineralization is sparse and weakly patchy in upper portion of unit, localized as fine dissemination within a fg, dark grey-black porphyritic mafic intrusive unit, occurring as either weakly altered/mineralized dikes, or an irregular-weakly distorted xenolith that contains 0.2-0.3% fine, disseminated sulphide Mineralization increases significantly between 345.5-357m, occurring as interstitial-coarse blebby Po-Cpy+/-Pn, locally up to 0.5% over 1m; sharp LC, 65 dtca | AA20-100355 | ASSAY | TB20019023 | 320.00 | 321.00 | 1.00 | 0.295 | 0.134 | 0.007 | 0.006 | 0.032 | 0.004 |
| | | | AA20-100356 | ASSAY | TB20019023 | 321.00 | 322.00 | 1.00 | 0.296 | 0.139 | 0.006 | 0.006 | 0.031 | 0.004 |
| | | | AA20-100357 | ASSAY | TB20019023 | 322.00 | 323.00 | 1.00 | 0.296 | 0.132 | 0.008 | 0.006 | 0.037 | 0.005 |
| | | | AA20-100358 | ASSAY | TB20019023 | 323.00 | 324.00 | 1.00 | 0.259 | 0.128 | 0.008 | 0.007 | 0.029 | 0.004 |
| | | | AA20-100359 | ASSAY | TB20019023 | 324.00 | 325.00 | 1.00 | 0.293 | 0.127 | 0.007 | 0.004 | 0.027 | 0.004 |
| | | | AA20-100360 | ASSAY | TB20019023 | 325.00 | 326.00 | 1.00 | 0.431 | 0.127 | 0.010 | 0.012 | 0.033 | 0.004 |
| | | | AA20-100361 | ASSAY | TB20019023 | 326.00 | 327.00 | 1.00 | 0.281 | 0.113 | 0.012 | 0.013 | 0.040 | 0.005 |
| | | | AA20-100362 | ASSAY | TB20019023 | 327.00 | 328.00 | 1.00 | 0.236 | 0.125 | 0.009 | 0.006 | 0.026 | 0.004 |
| | | | AA20-100363 | ASSAY | TB20019023 | 328.00 | 329.00 | 1.00 | 0.345 | 0.098 | 0.019 | 0.013 | 0.036 | 0.005 |
| | | | AA20-100364 | ASSAY | TB20019023 | 329.00 | 330.00 | 1.00 | 0.250 | 0.119 | 0.020 | 0.010 | 0.033 | 0.005 |
| | | | AA20-100365 | ASSAY | TB20019023 | 330.00 | 331.00 | 1.00 | 0.172 | 0.092 | 0.019 | 0.014 | 0.018 | 0.003 |
| | | | AA20-100366 | ASSAY | TB20019023 | 331.00 | 332.00 | 1.00 | 0.440 | 0.097 | 0.090 | 0.039 | 0.043 | 0.005 |
| | | | AA20-100367 | ASSAY | TB20019023 | 332.00 | 333.00 | 1.00 | 0.983 | 0.148 | 0.158 | 0.059 | 0.037 | 0.004 |
| | | | AA20-100368 | ASSAY | TB20019023 | 333.00 | 334.00 | 1.00 | 1.330 | 0.153 | 0.137 | 0.081 | 0.094 | 0.006 |
| | | | AA20-100369 | ASSAY | TB20019023 | 334.00 | 335.00 | 1.00 | 0.384 | 0.124 | 0.028 | 0.021 | 0.038 | 0.005 |
| | | | AA20-100370 | ASSAY | TB20019023 | 335.00 | 336.00 | 1.00 | 0.426 | 0.139 | 0.018 | 0.016 | 0.038 | 0.005 |
| | | | AA20-100371 | ASSAY | TB20019023 | 336.00 | 337.00 | 1.00 | 0.263 | 0.129 | 0.006 | 0.007 | 0.027 | 0.004 |
| | | | AA20-100372 | ASSAY | TB20019023 | 337.00 | 338.00 | 1.00 | 0.301 | 0.151 | 0.004 | 0.005 | 0.028 | 0.004 |
| | | | AA20-100374 | ASSAY | TB20019023 | 338.00 | 339.00 | 1.00 | 0.298 | 0.135 | 0.006 | 0.009 | 0.031 | 0.004 |
| | | | AA20-100375 | ASSAY | TB20019023 | 339.00 | 340.00 | 1.00 | 0.272 | 0.119 | 0.010 | 0.008 | 0.035 | 0.005 |
| | | AA20-100376 | ASSAY | TB20019023 | 340.00 | 341.00 | 1.00 | 0.761 | 0.146 | 0.021 | 0.029 | 0.051 | 0.005 | |
| | | AA20-100377 | ASSAY | TB20019023 | 341.00 | 342.00 | 1.00 | 0.371 | 0.106 | 0.009 | 0.010 | 0.038 | 0.005 | |
| | | AA20-100378 | ASSAY | TB20019023 | 342.00 | 343.00 | 1.00 | 0.550 | 0.128 | 0.045 | 0.030 | 0.047 | 0.006 | |
| | | AA20-100379 | ASSAY | TB20019023 | 343.00 | 344.00 | 1.00 | 0.947 | 0.119 | 0.049 | 0.059 | 0.060 | 0.005 | |
| | | AA20-100380 | ASSAY | TB20019023 | 344.00 | 345.00 | 1.00 | 0.091 | 0.041 | 0.010 | 0.010 | 0.026 | 0.003 | |
| | | AA20-100381 | ASSAY | TB20019023 | 345.00 | 346.00 | 1.00 | 0.892 | 0.177 | 0.094 | 0.103 | 0.046 | 0.004 | |
| | | AA20-100382 | ASSAY | TB20019023 | 346.00 | 347.00 | 1.00 | 4.040 | 1.270 | 0.139 | 0.195 | 0.117 | 0.007 | |
| | | AA20-100383 | ASSAY | TB20019023 | 347.00 | 348.00 | 1.00 | 2.250 | 0.880 | 0.171 | 0.159 | 0.071 | 0.006 | |
| | | AA20-100384 | ASSAY | TB20019023 | 348.00 | 349.00 | 1.00 | 0.998 | 0.163 | 0.046 | 0.019 | 0.043 | 0.005 | |
| | | AA20-100385 | ASSAY | TB20019023 | 349.00 | 350.00 | 1.00 | 2.030 | 0.216 | 0.115 | 0.088 | 0.083 | 0.006 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-100386 | ASSAY | TB20019023 | 350.00 | 351.00 | 1.00 | 0.332 | 0.083 | 0.058 | 0.013 | 0.049 | 0.005 |
| | | | AA20-100387 | ASSAY | TB20019023 | 351.00 | 352.00 | 1.00 | 1.480 | 0.188 | 0.083 | 0.042 | 0.096 | 0.007 |
| | | | AA20-100388 | ASSAY | TB20019023 | 352.00 | 353.00 | 1.00 | 0.685 | 0.103 | 0.130 | 0.054 | 0.083 | 0.006 |
| | | | AA20-100389 | ASSAY | TB20019023 | 353.00 | 354.00 | 1.00 | 0.199 | 0.034 | 0.060 | 0.030 | 0.057 | 0.005 |
| | | | AA20-100393 | ASSAY | TB20022008 | 354.00 | 355.00 | 1.00 | 0.150 | 0.019 | 0.036 | 0.024 | 0.054 | 0.005 |
| | | | AA20-100394 | ASSAY | TB20022008 | 355.00 | 356.00 | 1.00 | 0.522 | 0.042 | 0.025 | 0.016 | 0.050 | 0.005 |
| | | | AA20-100395 | ASSAY | TB20022008 | 356.00 | 357.00 | 1.00 | 1.400 | 0.153 | 0.150 | 0.101 | 0.092 | 0.006 |
| | | | AA20-100396 | ASSAY | TB20022008 | 357.00 | 358.00 | 1.00 | 0.516 | 0.035 | 0.079 | 0.066 | 0.061 | 0.005 |
| | | | AA20-100397 | ASSAY | TB20022008 | 358.00 | 359.00 | 1.00 | 1.180 | 0.110 | 0.486 | 0.076 | 0.074 | 0.006 |
| | | | AA20-100398 | ASSAY | TB20022008 | 359.00 | 360.00 | 1.00 | 0.364 | 0.064 | 0.069 | 0.050 | 0.051 | 0.006 |
| | | | AA20-100399 | ASSAY | TB20022008 | 360.00 | 361.00 | 1.00 | 0.084 | 0.032 | 0.030 | 0.017 | 0.036 | 0.005 |
| | | | AA20-100400 | ASSAY | TB20022008 | 361.00 | 362.00 | 1.00 | 0.033 | 0.005 | 0.015 | 0.013 | 0.030 | 0.004 |
| | | | AA20-100401 | ASSAY | TB20022008 | 362.00 | 363.00 | 1.00 | 0.139 | 0.032 | 0.009 | 0.008 | 0.039 | 0.005 |
| | | | AA20-100402 | ASSAY | TB20022008 | 363.00 | 364.00 | 1.00 | 0.459 | 0.103 | 0.029 | 0.013 | 0.045 | 0.006 |
| | | | AA20-100403 | ASSAY | TB20022008 | 364.00 | 365.00 | 1.00 | 0.120 | 0.040 | 0.016 | 0.012 | 0.038 | 0.005 |
| | | | AA20-100404 | ASSAY | TB20022008 | 365.00 | 366.00 | 1.00 | 0.781 | 0.240 | 0.035 | 0.013 | 0.044 | 0.006 |
| | | | AA20-100405 | ASSAY | TB20022008 | 366.00 | 367.00 | 1.00 | 0.364 | 0.050 | 0.055 | 0.041 | 0.039 | 0.006 |
| | | | AA20-100406 | ASSAY | TB20040548 | 367.00 | 368.00 | 1.00 | 0.851 | 0.114 | 0.067 | 0.096 | 0.061 | 0.006 |
| | | | AA20-100407 | ASSAY | TB20040548 | 368.00 | 369.00 | 1.00 | 0.228 | 0.028 | 0.020 | 0.033 | 0.037 | 0.005 |
| | | | AA20-100408 | ASSAY | TB20040548 | 369.00 | 370.00 | 1.00 | 0.131 | 0.026 | 0.006 | 0.012 | 0.038 | 0.005 |
| | | | AA20-100409 | ASSAY | TB20040548 | 370.00 | 371.00 | 1.00 | 0.196 | 0.033 | 0.008 | 0.018 | 0.040 | 0.005 |
| | | | AA20-100410 | ASSAY | TB20040548 | 371.00 | 372.00 | 1.00 | 0.294 | 0.049 | 0.031 | 0.038 | 0.042 | 0.005 |
| | | | AA20-100412 | ASSAY | TB20040548 | 372.00 | 373.00 | 1.00 | 0.100 | 0.021 | 0.007 | 0.014 | 0.036 | 0.005 |
| | | | AA20-100413 | ASSAY | TB20040548 | 373.00 | 374.00 | 1.00 | 0.115 | 0.038 | 0.016 | 0.017 | 0.038 | 0.005 |
| | | | AA20-100414 | ASSAY | TB20040548 | 374.00 | 375.00 | 1.00 | 0.241 | 0.039 | 0.028 | 0.031 | 0.045 | 0.006 |
| | | | AA20-100415 | ASSAY | TB20022008 | 375.00 | 376.00 | 1.00 | 0.219 | 0.041 | 0.026 | 0.033 | 0.038 | 0.005 |
| | | | AA20-100416 | ASSAY | TB20022008 | 376.00 | 377.00 | 1.00 | 0.157 | 0.033 | 0.019 | 0.018 | 0.035 | 0.005 |
| | | | AA20-100417 | ASSAY | TB20022008 | 377.00 | 378.00 | 1.00 | 0.176 | 0.043 | 0.009 | 0.018 | 0.034 | 0.005 |
| | | | AA20-100418 | ASSAY | TB20022008 | 378.00 | 379.00 | 1.00 | 0.087 | 0.016 | 0.008 | 0.013 | 0.032 | 0.005 |
| | | | AA20-100419 | ASSAY | TB20022008 | 379.00 | 380.00 | 1.00 | 0.034 | 0.003 | 0.001 | 0.006 | 0.028 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 380.00 | 384.00 | TON | AA20-100420 | ASSAY | TB20022008 | 380.00 | 381.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.004 | 0.002 | 0.001 |
| | | Fg light grey-white Tonalite; weak ep+K alteration; weak-moderately foliated at 60 dtca; trace Po-Cpy mineralization localized within 1-2mm fracture-filled veining; EOH | AA20-100421 | ASSAY | TB20022008 | 381.00 | 382.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.002 | 0.002 | 0.001 |
| | | | AA20-100422 | ASSAY | TB20022008 | 382.00 | 383.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.002 |
| | | | AA20-100423 | ASSAY | TB20022008 | 383.00 | 384.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.002 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 340.54 | 31.50 | UNCSPRNT | O | |
| 5.00 | 340.64 | 31.68 | UNCSPRNT | O | |
| 10.00 | 340.80 | 31.57 | UNCSPRNT | O | |
| 15.00 | 340.91 | 31.47 | UNCSPRNT | O | |
| 20.00 | 341.01 | 31.43 | UNCSPRNT | O | |
| 25.00 | 341.09 | 31.42 | UNCSPRNT | O | |
| 30.00 | 341.20 | 31.35 | UNCSPRNT | O | |
| 35.00 | 341.30 | 31.28 | UNCSPRNT | O | |
| 40.00 | 341.40 | 31.21 | UNCSPRNT | O | |
| 45.00 | 341.48 | 31.15 | UNCSPRNT | O | |
| 50.00 | 341.64 | 31.06 | UNCSPRNT | O | |
| 55.00 | 341.64 | 31.03 | UNCSPRNT | O | |
| 60.00 | 341.78 | 30.99 | UNCSPRNT | O | |
| 65.00 | 341.87 | 30.95 | UNCSPRNT | O | |
| 70.00 | 341.92 | 30.91 | UNCSPRNT | O | |
| 75.00 | 342.06 | 30.84 | UNCSPRNT | O | |
| 80.00 | 342.12 | 30.80 | UNCSPRNT | O | |
| 85.00 | 342.17 | 30.78 | UNCSPRNT | O | |
| 90.00 | 342.23 | 30.74 | UNCSPRNT | O | |
| 95.00 | 342.31 | 30.72 | UNCSPRNT | O | |
| 100.00 | 342.38 | 30.66 | UNCSPRNT | O | |
| 105.00 | 342.39 | 30.67 | UNCSPRNT | O | |
| 110.00 | 342.50 | 30.63 | UNCSPRNT | O | |
| 115.00 | 342.48 | 30.59 | UNCSPRNT | O | |
| 120.00 | 342.56 | 30.61 | UNCSPRNT | O | |
| 125.00 | 342.60 | 30.59 | UNCSPRNT | O | |
| 130.00 | 342.64 | 30.55 | UNCSPRNT | O | |
| 135.00 | 342.76 | 30.52 | UNCSPRNT | O | |
| 140.00 | 342.83 | 30.48 | UNCSPRNT | O | |
| 145.00 | 342.91 | 30.45 | UNCSPRNT | O | |
| 150.00 | 342.95 | 30.45 | UNCSPRNT | O | |
| 155.00 | 343.07 | 30.43 | UNCSPRNT | O | |
| 160.00 | 343.16 | 30.40 | UNCSPRNT | O | |
| 165.00 | 343.22 | 30.39 | UNCSPRNT | O | |
| 170.00 | 343.31 | 30.32 | UNCSPRNT | O | |
| 175.00 | 343.42 | 30.25 | UNCSPRNT | O | |
| 180.00 | 343.48 | 30.23 | UNCSPRNT | O | |

Hole Number: 20-300

Units: METRIC

| | | | | |
|--------|--------|-------|----------|---|
| 185.00 | 343.56 | 30.21 | UNCSPRNT | O |
| 190.00 | 343.62 | 30.21 | UNCSPRNT | O |
| 195.00 | 343.73 | 30.24 | UNCSPRNT | O |
| 200.00 | 343.74 | 30.18 | UNCSPRNT | O |
| 205.00 | 343.80 | 30.15 | UNCSPRNT | O |
| 210.00 | 343.85 | 30.08 | UNCSPRNT | O |
| 215.00 | 343.91 | 30.07 | UNCSPRNT | O |
| 220.00 | 343.89 | 30.02 | UNCSPRNT | O |
| 225.00 | 343.87 | 29.82 | UNCSPRNT | O |
| 230.00 | 343.97 | 29.77 | UNCSPRNT | O |
| 235.00 | 344.01 | 29.75 | UNCSPRNT | O |
| 240.00 | 344.08 | 29.76 | UNCSPRNT | O |
| 245.00 | 344.12 | 29.78 | UNCSPRNT | O |
| 250.00 | 344.11 | 29.75 | UNCSPRNT | O |
| 255.00 | 344.13 | 29.75 | UNCSPRNT | O |
| 260.00 | 344.24 | 29.75 | UNCSPRNT | O |
| 265.00 | 344.32 | 29.77 | UNCSPRNT | O |
| 270.00 | 344.33 | 29.78 | UNCSPRNT | O |
| 275.00 | 344.38 | 29.75 | UNCSPRNT | O |
| 280.00 | 344.40 | 29.76 | UNCSPRNT | O |
| 285.00 | 344.43 | 29.82 | UNCSPRNT | O |
| 290.00 | 344.48 | 29.82 | UNCSPRNT | O |
| 295.00 | 344.53 | 29.80 | UNCSPRNT | O |
| 300.00 | 344.56 | 29.81 | UNCSPRNT | O |
| 305.00 | 344.61 | 29.84 | UNCSPRNT | O |
| 310.00 | 344.76 | 29.83 | UNCSPRNT | O |
| 315.00 | 344.85 | 29.80 | UNCSPRNT | O |
| 320.00 | 344.91 | 29.76 | UNCSPRNT | O |
| 325.00 | 345.03 | 29.74 | UNCSPRNT | O |
| 330.00 | 345.15 | 29.77 | UNCSPRNT | O |
| 335.00 | 345.23 | 29.78 | UNCSPRNT | O |
| 340.00 | 345.30 | 29.80 | UNCSPRNT | O |
| 345.00 | 345.34 | 29.78 | UNCSPRNT | O |
| 350.00 | 345.41 | 29.74 | UNCSPRNT | O |



**Detailed Log Report
Hole Number 20-301**

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,626.97 | Length: 279.00 |
| Location: | East: 31,893.87 | Hole Size: NQ |
| Start Date: Jan 20, 2020 | Elev: -575.93 | Hole Type: DDH |
| Completed Date: Jan 23, 2020 | Collar Dip: 13.91 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 344.16 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,231.50 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Jan 23, 2020 | East: 309,250.65 | EOH: 279.00 |
| End Log: Jan 28, 2020 | Elev: -575.93 | Artesian Cond: |
| Logged By 1: Dylan Doucette | Claim: 253 | Abandon Reason: |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 14.40 | NOR | | | | | | | | | | | | |
| <p>Mg brown-grey Norite; pervasive weak chl-act alteration; trace Fg blebs of Cpy-Po; weak-locally moderate magnetism, typically restricted to altered, 1-2mm cross-cutting veins; 5cm tonalinte dyke with strongly altered margins proximal to lower contact, along with intercalations of GAB-VT; sharp LC, 60dtca</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 14.40 | 36.80 | GAB-Vt | AA20-100424 | ASSAY | TB20022008 | 14.40 | 15.25 | 0.85 | 0.004 | 0.003 | 0.002 | 0.022 | 0.036 | 0.007 |
| Mg-Pg grey-green Vari-textured Gabbro; weak-locally moderate chl-act alteration; planar felsic dike from 20.85-21.6m, exhibiting weak phl-K alteration; 0.2-0.3% blebby-intercumulus Po-Pn-Cpy mineralization; sharp, 5-10cm intercalation of Fg mafic assemblage proximal to LC; gradational LC, 70dtca | | | AA20-100425 | ASSAY | TB20022008 | 15.25 | 16.00 | 0.75 | 0.001 | 0.003 | 0.002 | 0.016 | 0.036 | 0.007 |
| | | | AA20-100426 | ASSAY | TB20022008 | 16.00 | 17.00 | 1.00 | 0.101 | 0.006 | 0.005 | 0.014 | 0.032 | 0.006 |
| | | | AA20-100427 | ASSAY | TB20022008 | 17.00 | 18.00 | 1.00 | 0.103 | 0.009 | 0.004 | 0.013 | 0.028 | 0.006 |
| | | | AA20-100428 | ASSAY | TB20022008 | 18.00 | 19.00 | 1.00 | 0.015 | 0.003 | 0.010 | 0.037 | 0.029 | 0.006 |
| | | | AA20-100429 | ASSAY | TB20022008 | 19.00 | 20.00 | 1.00 | 0.100 | 0.003 | 0.019 | 0.101 | 0.068 | 0.010 |
| | | | AA20-100430 | ASSAY | TB20022008 | 20.00 | 21.00 | 1.00 | 0.051 | 0.003 | 0.002 | 0.015 | 0.019 | 0.005 |
| | | | AA20-100432 | ASSAY | TB20022008 | 21.00 | 22.00 | 1.00 | 0.083 | 0.008 | 0.002 | 0.007 | 0.010 | 0.002 |
| | | | AA20-100433 | ASSAY | TB20022008 | 22.00 | 23.00 | 1.00 | 0.621 | 0.053 | 0.015 | 0.038 | 0.042 | 0.006 |
| | | | AA20-100434 | ASSAY | TB20022008 | 23.00 | 24.00 | 1.00 | 0.298 | 0.020 | 0.019 | 0.043 | 0.042 | 0.007 |
| | | | AA20-100435 | ASSAY | TB20022008 | 24.00 | 25.00 | 1.00 | 0.208 | 0.016 | 0.013 | 0.024 | 0.030 | 0.006 |
| | | | AA20-100436 | ASSAY | TB20022008 | 25.00 | 26.00 | 1.00 | 0.165 | 0.020 | 0.005 | 0.019 | 0.027 | 0.006 |
| | | | AA20-100437 | ASSAY | TB20022008 | 26.00 | 27.00 | 1.00 | 0.079 | 0.007 | 0.014 | 0.016 | 0.022 | 0.005 |
| | | | AA20-100438 | ASSAY | TB20022008 | 27.00 | 28.00 | 1.00 | 0.146 | 0.016 | 0.019 | 0.019 | 0.026 | 0.005 |
| | | | AA20-100439 | ASSAY | TB20022008 | 28.00 | 29.00 | 1.00 | 0.377 | 0.034 | 0.025 | 0.039 | 0.049 | 0.005 |
| | | | AA20-100440 | ASSAY | TB20022008 | 29.00 | 30.00 | 1.00 | 0.549 | 0.049 | 0.058 | 0.061 | 0.065 | 0.007 |
| | | | AA20-100441 | ASSAY | TB20022008 | 30.00 | 31.00 | 1.00 | 0.327 | 0.029 | 0.076 | 0.041 | 0.045 | 0.006 |
| | | | AA20-100442 | ASSAY | TB20022008 | 31.00 | 32.00 | 1.00 | 0.073 | 0.009 | 0.010 | 0.026 | 0.031 | 0.006 |
| AA20-100443 | ASSAY | TB20022008 | 32.00 | 33.00 | 1.00 | 0.103 | 0.010 | 0.030 | 0.049 | 0.056 | 0.007 | | | |
| AA20-100444 | ASSAY | TB20022008 | 33.00 | 34.00 | 1.00 | 0.008 | 0.005 | 0.003 | 0.007 | 0.048 | 0.007 | | | |
| AA20-100445 | ASSAY | TB20022008 | 34.00 | 35.00 | 1.00 | 0.070 | 0.009 | 0.009 | 0.015 | 0.024 | 0.005 | | | |
| AA20-100446 | ASSAY | TB20022008 | 35.00 | 36.00 | 1.00 | 0.228 | 0.026 | 0.025 | 0.021 | 0.032 | 0.005 | | | |
| AA20-100447 | ASSAY | TB20022008 | 36.00 | 36.80 | 0.80 | 0.813 | 0.075 | 0.031 | 0.054 | 0.069 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 36.80 | 58.65 | GAB-Vt | AA20-100448 | ASSAY | TB20022008 | 36.80 | 38.00 | 1.20 | 0.040 | 0.003 | 0.001 | 0.012 | 0.020 | 0.005 |
| Aph-Pg Vari textured Gabbro w/ possible intervals of brecciation; sharply truncated GAB-VT by fine grained, mafic xenoliths ranging from 10cm up to 4m, w/ sparse 30-60cm felsic xenoliths, and Norite intercalated proximal to the lower contact; pervasive, weak chl-act +/- phl+K alteration throughout units; overall Po-Cpy mineralization is weakly disseminated outside of GAB-VT intervals, with the former retaining a primarily 0.2% blebby-intercumulus Po-Cpy+/-Pn; gradational LC, ~65dtca | | | AA20-100449 | ASSAY | TB20022008 | 38.00 | 39.00 | 1.00 | 0.006 | 0.003 | 0.018 | 0.024 | 0.024 | 0.005 |
| | | | AA20-100450 | ASSAY | TB20022008 | 39.00 | 40.00 | 1.00 | 0.181 | 0.025 | 0.021 | 0.019 | 0.033 | 0.005 |
| | | | AA20-100452 | ASSAY | TB20022008 | 40.00 | 41.00 | 1.00 | 0.051 | 0.006 | 0.012 | 0.021 | 0.035 | 0.007 |
| | | | AA20-100453 | ASSAY | TB20022008 | 41.00 | 42.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.020 | 0.005 |
| | | | AA20-100454 | ASSAY | TB20022008 | 42.00 | 43.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.014 | 0.022 | 0.006 |
| | | | AA20-100455 | ASSAY | TB20022008 | 43.00 | 44.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.021 | 0.005 |
| | | | AA20-100456 | ASSAY | TB20022008 | 44.00 | 45.00 | 1.00 | 0.457 | 0.032 | 0.044 | 0.027 | 0.042 | 0.006 |
| | | | AA20-100457 | ASSAY | TB20022008 | 45.00 | 46.00 | 1.00 | 0.513 | 0.045 | 0.072 | 0.032 | 0.049 | 0.005 |
| | | | AA20-100458 | ASSAY | TB20022008 | 46.00 | 47.00 | 1.00 | 0.855 | 0.089 | 0.122 | 0.054 | 0.063 | 0.006 |
| | | | AA20-100459 | ASSAY | TB20022008 | 47.00 | 48.00 | 1.00 | 0.036 | 0.003 | 0.014 | 0.014 | 0.018 | 0.004 |
| | | | AA20-100460 | ASSAY | TB20022008 | 48.00 | 49.00 | 1.00 | 0.012 | 0.003 | 0.019 | 0.024 | 0.020 | 0.005 |
| | | | AA20-100461 | ASSAY | TB20022008 | 49.00 | 50.00 | 1.00 | 0.214 | 0.015 | 0.009 | 0.038 | 0.041 | 0.007 |
| | | | AA20-100462 | ASSAY | TB20022008 | 50.00 | 51.00 | 1.00 | 0.036 | 0.003 | 0.003 | 0.009 | 0.019 | 0.005 |
| | | | AA20-100463 | ASSAY | TB20022008 | 51.00 | 52.00 | 1.00 | 0.026 | 0.003 | 0.003 | 0.009 | 0.020 | 0.005 |
| | | | AA20-100464 | ASSAY | TB20022008 | 52.00 | 53.00 | 1.00 | 0.006 | 0.007 | 0.001 | 0.007 | 0.020 | 0.005 |
| | | | AA20-100465 | ASSAY | TB20022008 | 53.00 | 54.00 | 1.00 | 0.013 | 0.003 | 0.002 | 0.010 | 0.020 | 0.005 |
| | | | AA20-100466 | ASSAY | TB20022008 | 54.00 | 55.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.010 | 0.018 | 0.005 |
| | | | AA20-100467 | ASSAY | TB20022008 | 55.00 | 56.00 | 1.00 | 0.191 | 0.019 | 0.047 | 0.022 | 0.031 | 0.005 |
| | | | AA20-100471 | ASSAY | TB20022023 | 56.00 | 57.00 | 1.00 | 0.235 | 0.029 | 0.027 | 0.022 | 0.034 | 0.005 |
| | | | AA20-100472 | ASSAY | TB20022023 | 57.00 | 58.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.018 | 0.005 |
| AA20-100473 | ASSAY | TB20022023 | 58.00 | 58.65 | 0.65 | 0.033 | 0.003 | 0.036 | 0.028 | 0.022 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 58.65 | 86.00 | GAB-Vt | AA20-100474 | ASSAY | TB20022023 | 58.65 | 59.50 | 0.85 | 0.717 | 0.106 | 0.141 | 0.072 | 0.079 | 0.006 |
| Mg-Pg grey-green Vari-textured Gabbro; wk-mod chl-act alteration; 0.2% to locally 0.5%, patchy, intercumulus-blebby Po-Pn-Cpy mineralization; proximity to lower contact with Q-Diorite exhibits a transitional LGAB phase and a significant increase in disseminated-blebby Po-Cpy+/-Pn mineralization, locally up to ~1% over 1m; gradational LC, 70dtca | | | AA20-100475 | ASSAY | TB20022023 | 59.50 | 60.25 | 0.75 | 0.707 | 0.070 | 0.273 | 0.068 | 0.074 | 0.005 |
| | | | AA20-100476 | ASSAY | TB20022023 | 60.25 | 61.00 | 0.75 | 1.480 | 0.145 | 0.327 | 0.126 | 0.139 | 0.007 |
| | | | AA20-100477 | ASSAY | TB20022023 | 61.00 | 62.00 | 1.00 | 0.700 | 0.101 | 0.121 | 0.062 | 0.081 | 0.005 |
| | | | AA20-100478 | ASSAY | TB20022023 | 62.00 | 63.00 | 1.00 | 0.803 | 0.059 | 0.112 | 0.062 | 0.059 | 0.005 |
| | | | AA20-100479 | ASSAY | TB20022023 | 63.00 | 64.00 | 1.00 | 0.336 | 0.036 | 0.089 | 0.049 | 0.050 | 0.006 |
| | | | AA20-100480 | ASSAY | TB20022023 | 64.00 | 65.00 | 1.00 | 0.630 | 0.064 | 0.089 | 0.091 | 0.085 | 0.008 |
| | | | AA20-100481 | ASSAY | TB20022023 | 65.00 | 66.00 | 1.00 | 0.620 | 0.059 | 0.117 | 0.066 | 0.071 | 0.007 |
| | | | AA20-100482 | ASSAY | TB20022023 | 66.00 | 67.00 | 1.00 | 0.496 | 0.043 | 0.021 | 0.045 | 0.050 | 0.006 |
| | | | AA20-100483 | ASSAY | TB20022023 | 67.00 | 68.00 | 1.00 | 0.264 | 0.021 | 0.020 | 0.035 | 0.036 | 0.005 |
| | | | AA20-100484 | ASSAY | TB20022023 | 68.00 | 69.00 | 1.00 | 0.237 | 0.021 | 0.016 | 0.035 | 0.039 | 0.005 |
| | | | AA20-100485 | ASSAY | TB20022023 | 69.00 | 70.00 | 1.00 | 0.083 | 0.008 | 0.008 | 0.017 | 0.019 | 0.004 |
| | | | AA20-100486 | ASSAY | TB20022023 | 70.00 | 71.00 | 1.00 | 0.045 | 0.003 | 0.005 | 0.015 | 0.016 | 0.005 |
| | | | AA20-100487 | ASSAY | TB20022023 | 71.00 | 72.00 | 1.00 | 0.028 | 0.003 | 0.007 | 0.021 | 0.016 | 0.005 |
| | | | AA20-100488 | ASSAY | TB20022023 | 72.00 | 73.00 | 1.00 | 0.274 | 0.023 | 0.022 | 0.044 | 0.037 | 0.006 |
| | | | AA20-100490 | ASSAY | TB20022023 | 73.00 | 74.00 | 1.00 | 0.089 | 0.009 | 0.010 | 0.020 | 0.019 | 0.005 |
| | | | AA20-100491 | ASSAY | TB20022023 | 74.00 | 75.00 | 1.00 | 0.035 | 0.003 | 0.003 | 0.013 | 0.016 | 0.004 |
| | | | AA20-100492 | ASSAY | TB20022023 | 75.00 | 76.00 | 1.00 | 0.068 | 0.005 | 0.002 | 0.015 | 0.013 | 0.004 |
| | | | AA20-100493 | ASSAY | TB20022023 | 76.00 | 77.00 | 1.00 | 0.017 | 0.003 | 0.001 | 0.009 | 0.009 | 0.004 |
| | | | AA20-100494 | ASSAY | TB20022023 | 77.00 | 78.00 | 1.00 | 0.146 | 0.010 | 0.017 | 0.026 | 0.009 | 0.004 |
| | | | AA20-100495 | ASSAY | TB20022023 | 78.00 | 79.00 | 1.00 | 0.706 | 0.060 | 0.056 | 0.059 | 0.033 | 0.005 |
| AA20-100496 | ASSAY | TB20022023 | 79.00 | 80.00 | 1.00 | 2.480 | 0.222 | 0.250 | 0.175 | 0.133 | 0.007 | | | |
| AA20-100497 | ASSAY | TB20022023 | 80.00 | 81.00 | 1.00 | 5.100 | 0.392 | 0.631 | 0.264 | 0.196 | 0.009 | | | |
| AA20-100498 | ASSAY | TB20022023 | 81.00 | 82.00 | 1.00 | 3.500 | 0.277 | 0.414 | 0.208 | 0.133 | 0.007 | | | |
| AA20-100499 | ASSAY | TB20022023 | 82.00 | 83.00 | 1.00 | 5.560 | 0.409 | 0.459 | 0.272 | 0.192 | 0.008 | | | |
| AA20-100500 | ASSAY | TB20022023 | 83.00 | 84.00 | 1.00 | 5.950 | 0.435 | 0.459 | 0.275 | 0.220 | 0.009 | | | |
| AA20-100501 | ASSAY | TB20022023 | 84.00 | 85.00 | 1.00 | 6.600 | 0.502 | 0.553 | 0.299 | 0.245 | 0.009 | | | |
| AA20-100502 | ASSAY | TB20022023 | 85.00 | 86.00 | 1.00 | 5.500 | 0.402 | 0.573 | 0.285 | 0.192 | 0.008 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|--------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 86.00 | 101.60 | QDIOR | AA20-100503 | ASSAY | TB20022023 | 86.00 | 87.00 | 1.00 | 2.030 | 0.148 | 0.127 | 0.112 | 0.076 | 0.004 |
| Mg White-blue - grey-green Quartz Diorite; pervasive weak chl ,w/ patchy ep, alteration; pervasive Po-Cpy mineralization with localized coarse blebs+stringers, 0.3-0.5% average; coarse quartz typically exhibits a faint blue hue; sparse 1-5cm tonalite and Fg mafic dikes w/ strong marginal chl alteration; sharp-irregular LC, ~60dtca | | | AA20-100504 | ASSAY | TB20022023 | 87.00 | 88.00 | 1.00 | 0.220 | 0.014 | 0.027 | 0.027 | 0.007 | 0.001 |
| | | | AA20-100505 | ASSAY | TB20022023 | 88.00 | 89.00 | 1.00 | 0.196 | 0.014 | 0.016 | 0.018 | 0.009 | 0.001 |
| | | | AA20-100506 | ASSAY | TB20022023 | 89.00 | 90.00 | 1.00 | 1.020 | 0.071 | 0.096 | 0.046 | 0.033 | 0.001 |
| | | | AA20-100507 | ASSAY | TB20022023 | 90.00 | 91.00 | 1.00 | 1.620 | 0.121 | 0.100 | 0.054 | 0.056 | 0.002 |
| | | | AA20-100508 | ASSAY | TB20022023 | 91.00 | 92.00 | 1.00 | 1.500 | 0.110 | 0.149 | 0.068 | 0.050 | 0.002 |
| | | | AA20-100510 | ASSAY | TB20022023 | 92.00 | 93.00 | 1.00 | 1.620 | 0.117 | 0.146 | 0.077 | 0.055 | 0.002 |
| | | | AA20-100511 | ASSAY | TB20022023 | 93.00 | 94.00 | 1.00 | 0.743 | 0.052 | 0.054 | 0.057 | 0.030 | 0.001 |
| | | | AA20-100512 | ASSAY | TB20022023 | 94.00 | 95.00 | 1.00 | 0.829 | 0.062 | 0.091 | 0.060 | 0.036 | 0.002 |
| | | | AA20-100513 | ASSAY | TB20022023 | 95.00 | 96.00 | 1.00 | 4.560 | 0.345 | 0.418 | 0.191 | 0.176 | 0.004 |
| | | | AA20-100514 | ASSAY | TB20022023 | 96.00 | 97.00 | 1.00 | 2.400 | 0.182 | 0.231 | 0.141 | 0.104 | 0.003 |
| | | | AA20-100515 | ASSAY | TB20022023 | 97.00 | 98.00 | 1.00 | 6.490 | 0.519 | 0.719 | 0.333 | 0.279 | 0.005 |
| | | | AA20-100516 | ASSAY | TB20022023 | 98.00 | 99.00 | 1.00 | 2.050 | 0.167 | 0.185 | 0.114 | 0.114 | 0.005 |
| | | | AA20-100517 | ASSAY | TB20022023 | 99.00 | 100.00 | 1.00 | 3.300 | 0.264 | 0.334 | 0.172 | 0.154 | 0.003 |
| | | | AA20-100518 | ASSAY | TB20022023 | 100.00 | 100.85 | 0.85 | 2.490 | 0.210 | 0.304 | 0.153 | 0.132 | 0.004 |
| | | | AA20-100519 | ASSAY | TB20022023 | 100.85 | 101.60 | 0.75 | 2.980 | 0.246 | 0.134 | 0.150 | 0.157 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 101.60 | 134.20 | GAB-Vt | AA20-100520 | ASSAY | TB20022023 | 101.60 | 102.30 | 0.70 | 2.470 | 0.207 | 0.171 | 0.135 | 0.149 | 0.006 |
| Mg-Pg grey-green Vari-textured Gabbro; pervasive weak-locally strong chl-act alteration, some intervals with near-complete replacement of primary assemblage; pervasive 0.3-0.5% Po-Cpy-Pn mineralization, typically patchy coarse blebs and wispy dissemination; 2-3 vein/m planar QF veining, typically 1-2cm wide, exhibiting moderate-strong phl/bt alteration; 2 moderately magnetic mafic dikes, 105.3-105.5m & 115.4-115.9m; 10cm gradational LC, ~60dtca | | | AA20-100521 | ASSAY | TB20022023 | 102.30 | 103.00 | 0.70 | 3.220 | 0.241 | 0.205 | 0.203 | 0.194 | 0.007 |
| | | | AA20-100522 | ASSAY | TB20022023 | 103.00 | 104.00 | 1.00 | 3.060 | 0.235 | 0.385 | 0.152 | 0.187 | 0.007 |
| | | | AA20-100523 | ASSAY | TB20022023 | 104.00 | 105.00 | 1.00 | 2.540 | 0.291 | 0.315 | 0.145 | 0.176 | 0.008 |
| | | | AA20-100524 | ASSAY | TB20022023 | 105.00 | 106.00 | 1.00 | 2.120 | 0.179 | 0.380 | 0.114 | 0.127 | 0.006 |
| | | | AA20-100525 | ASSAY | TB20022023 | 106.00 | 107.00 | 1.00 | 1.820 | 0.145 | 0.165 | 0.101 | 0.133 | 0.006 |
| | | | AA20-100526 | ASSAY | TB20022023 | 107.00 | 108.00 | 1.00 | 0.817 | 0.068 | 0.068 | 0.052 | 0.071 | 0.005 |
| | | | AA20-100527 | ASSAY | TB20022023 | 108.00 | 109.00 | 1.00 | 1.110 | 0.075 | 0.107 | 0.063 | 0.089 | 0.006 |
| | | | AA20-100528 | ASSAY | TB20022023 | 109.00 | 110.00 | 1.00 | 2.390 | 0.136 | 0.090 | 0.055 | 0.133 | 0.007 |
| | | | AA20-100530 | ASSAY | TB21038955 | 110.00 | 111.00 | 1.00 | 1.315 | 0.107 | 0.168 | 0.089 | 0.092 | 0.006 |
| | | | AA20-100531 | ASSAY | TB20022023 | 111.00 | 112.00 | 1.00 | 0.864 | 0.085 | 0.056 | 0.044 | 0.074 | 0.005 |
| | | | AA20-100532 | ASSAY | TB20022023 | 112.00 | 113.00 | 1.00 | 0.922 | 0.081 | 0.081 | 0.054 | 0.079 | 0.005 |
| | | | AA20-100533 | ASSAY | TB20022023 | 113.00 | 114.00 | 1.00 | 1.160 | 0.067 | 0.128 | 0.078 | 0.085 | 0.005 |
| | | | AA20-100534 | ASSAY | TB20022023 | 114.00 | 115.00 | 1.00 | 0.457 | 0.042 | 0.142 | 0.053 | 0.067 | 0.006 |
| | | | AA20-100535 | ASSAY | TB20022023 | 115.00 | 116.00 | 1.00 | 0.712 | 0.112 | 0.109 | 0.042 | 0.057 | 0.005 |
| | | | AA20-100536 | ASSAY | TB20022023 | 116.00 | 117.00 | 1.00 | 1.240 | 0.226 | 0.111 | 0.045 | 0.079 | 0.006 |
| | | | AA20-100537 | ASSAY | TB20022023 | 117.00 | 118.00 | 1.00 | 0.966 | 0.146 | 0.158 | 0.071 | 0.085 | 0.008 |
| | | | AA20-100538 | ASSAY | TB20022023 | 118.00 | 119.00 | 1.00 | 1.140 | 0.104 | 0.098 | 0.051 | 0.083 | 0.006 |
| | | | AA20-100539 | ASSAY | TB20022023 | 119.00 | 120.00 | 1.00 | 0.445 | 0.055 | 0.041 | 0.023 | 0.053 | 0.005 |
| | | | AA20-100540 | ASSAY | TB20022023 | 120.00 | 121.00 | 1.00 | 0.933 | 0.083 | 0.084 | 0.053 | 0.080 | 0.005 |
| | | | AA20-100541 | ASSAY | TB20022023 | 121.00 | 122.00 | 1.00 | 1.160 | 0.185 | 0.157 | 0.089 | 0.093 | 0.005 |
| AA20-100542 | ASSAY | TB20022023 | 122.00 | 123.00 | 1.00 | 2.420 | 0.216 | 0.230 | 0.171 | 0.155 | 0.007 | | | |
| AA20-100543 | ASSAY | TB20022023 | 123.00 | 124.00 | 1.00 | 0.701 | 0.089 | 0.048 | 0.032 | 0.059 | 0.005 | | | |
| AA20-100544 | ASSAY | TB20022023 | 124.00 | 125.00 | 1.00 | 0.672 | 0.100 | 0.109 | 0.044 | 0.063 | 0.007 | | | |
| AA20-100545 | ASSAY | TB20022023 | 125.00 | 126.00 | 1.00 | 0.567 | 0.113 | 0.071 | 0.035 | 0.055 | 0.006 | | | |
| AA20-100549 | ASSAY | TB20025272 | 126.00 | 127.00 | 1.00 | 0.859 | 0.107 | 0.130 | 0.059 | 0.073 | 0.006 | | | |
| AA20-100550 | ASSAY | TB20025272 | 127.00 | 128.00 | 1.00 | 0.553 | 0.123 | 0.062 | 0.031 | 0.057 | 0.005 | | | |
| AA20-100551 | ASSAY | TB20025272 | 128.00 | 129.00 | 1.00 | 1.400 | 0.180 | 0.168 | 0.074 | 0.105 | 0.007 | | | |
| AA20-100552 | ASSAY | TB20025272 | 129.00 | 130.00 | 1.00 | 2.760 | 0.274 | 0.514 | 0.133 | 0.113 | 0.006 | | | |
| AA20-100553 | ASSAY | TB20025272 | 130.00 | 131.00 | 1.00 | 1.830 | 0.235 | 0.156 | 0.077 | 0.101 | 0.006 | | | |
| AA20-100554 | ASSAY | TB20025272 | 131.00 | 132.00 | 1.00 | 2.140 | 0.259 | 0.201 | 0.174 | 0.127 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-100555 | ASSAY | TB20025272 | 132.00 | 133.00 | 1.00 | 1.540 | 0.167 | 0.125 | 0.105 | 0.090 | 0.005 |
| | | | AA20-100556 | ASSAY | TB20025272 | 133.00 | 134.20 | 1.20 | 2.700 | 0.431 | 0.230 | 0.097 | 0.123 | 0.007 |
| 134.20 | 142.70 | NOR | AA20-100557 | ASSAY | TB20025272 | 134.20 | 135.00 | 0.80 | 3.220 | 0.302 | 0.401 | 0.188 | 0.207 | 0.010 |
| | | Mg Brown-grey Norite; weakly chl-act altered; intercalations of GAB-VT proximal to upper and lower contacts; Po-Cpy +/-Pn mineralization occurs typically near contacts w/ trace dissemination occurring throughout; sparse 1-2cm QF veining; 5cm gradational LC, ~50dtca | AA20-100558 | ASSAY | TB20025272 | 135.00 | 136.00 | 1.00 | 1.280 | 0.193 | 0.178 | 0.066 | 0.086 | 0.007 |
| | | | AA20-100559 | ASSAY | TB20025272 | 136.00 | 137.00 | 1.00 | 0.298 | 0.070 | 0.022 | 0.018 | 0.062 | 0.008 |
| | | | AA20-100560 | ASSAY | TB20025272 | 137.00 | 138.00 | 1.00 | 0.184 | 0.053 | 0.011 | 0.013 | 0.057 | 0.007 |
| | | | AA20-100561 | ASSAY | TB20025272 | 138.00 | 139.00 | 1.00 | 0.174 | 0.051 | 0.014 | 0.013 | 0.059 | 0.008 |
| | | | AA20-100562 | ASSAY | TB20025272 | 139.00 | 140.00 | 1.00 | 0.199 | 0.050 | 0.017 | 0.015 | 0.057 | 0.007 |
| | | | AA20-100563 | ASSAY | TB20025272 | 140.00 | 141.00 | 1.00 | 0.944 | 0.120 | 0.061 | 0.040 | 0.082 | 0.007 |
| | | | AA20-100564 | ASSAY | TB20025272 | 141.00 | 141.85 | 0.85 | 0.427 | 0.079 | 0.027 | 0.013 | 0.053 | 0.006 |
| | | | AA20-100565 | ASSAY | TB20025272 | 141.85 | 142.70 | 0.85 | 0.248 | 0.068 | 0.013 | 0.009 | 0.041 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 142.70 | 279.00 | GAB-Vt | AA20-100566 | ASSAY | TB20025272 | 142.70 | 143.50 | 0.80 | 0.303 | 0.082 | 0.010 | 0.008 | 0.044 | 0.006 |
| | | Mg-Pg grey-green Vari-textured Gabbro with Intervals of possible brecciation; pervasive weak-moderate chl-act alteration; 170-208.5m and 231-250m intervals contain irregularly occurring felsic+tonalite+mafic dikes/xenoliths sharply contacting host litho; pervasive Po-Cpy+/-Pn mineralization, occurring as 0.3-0.5% coarse blebs and intercumulus within the prevalent GAB-VT assemblage, diffusing to trace (</=0.1%) dissemination and infrequent patches of blebs within the heterolithic brecciation (inferred) and intercalated norite intervals | AA20-100568 | ASSAY | TB20025272 | 143.50 | 144.25 | 0.75 | 0.214 | 0.059 | 0.019 | 0.012 | 0.039 | 0.005 |
| | | | AA20-100569 | ASSAY | TB20025272 | 144.25 | 145.00 | 0.75 | 0.212 | 0.051 | 0.010 | 0.011 | 0.038 | 0.005 |
| | | | AA20-100570 | ASSAY | TB20025272 | 145.00 | 146.00 | 1.00 | 0.473 | 0.103 | 0.036 | 0.020 | 0.051 | 0.006 |
| | | | AA20-100571 | ASSAY | TB20025272 | 146.00 | 147.00 | 1.00 | 0.460 | 0.106 | 0.041 | 0.031 | 0.057 | 0.006 |
| | | | AA20-100572 | ASSAY | TB20025272 | 147.00 | 148.00 | 1.00 | 0.346 | 0.077 | 0.017 | 0.011 | 0.050 | 0.006 |
| | | | AA20-100573 | ASSAY | TB20025272 | 148.00 | 149.00 | 1.00 | 5.850 | 0.591 | 0.290 | 0.072 | 0.119 | 0.008 |
| | | | AA20-100574 | ASSAY | TB20025272 | 149.00 | 150.00 | 1.00 | 8.650 | 0.935 | 0.482 | 0.107 | 0.146 | 0.009 |
| | | | AA20-100575 | ASSAY | TB20025272 | 150.00 | 151.00 | 1.00 | 0.594 | 0.120 | 0.019 | 0.013 | 0.062 | 0.007 |
| | | | AA20-100576 | ASSAY | TB20025272 | 151.00 | 152.00 | 1.00 | 0.604 | 0.144 | 0.032 | 0.020 | 0.064 | 0.007 |
| | | | AA20-100577 | ASSAY | TB20025272 | 152.00 | 153.00 | 1.00 | 0.460 | 0.129 | 0.028 | 0.019 | 0.060 | 0.007 |
| | | AA20-100578 | ASSAY | TB20025272 | 153.00 | 154.00 | 1.00 | 0.311 | 0.086 | 0.008 | 0.007 | 0.049 | 0.007 | |
| | | AA20-100579 | ASSAY | TB20025272 | 154.00 | 155.00 | 1.00 | 0.304 | 0.098 | 0.018 | 0.014 | 0.055 | 0.007 | |
| | | AA20-100580 | ASSAY | TB20025272 | 155.00 | 156.00 | 1.00 | 0.356 | 0.129 | 0.036 | 0.010 | 0.058 | 0.007 | |
| | | AA20-100581 | ASSAY | TB20025272 | 156.00 | 157.00 | 1.00 | 0.325 | 0.112 | 0.031 | 0.013 | 0.048 | 0.006 | |
| | | AA20-100582 | ASSAY | TB20025272 | 157.00 | 158.00 | 1.00 | 0.478 | 0.139 | 0.021 | 0.014 | 0.057 | 0.007 | |
| | | AA20-100583 | ASSAY | TB20025272 | 158.00 | 159.00 | 1.00 | 0.489 | 0.150 | 0.025 | 0.015 | 0.056 | 0.007 | |
| | | AA20-100584 | ASSAY | TB20025272 | 159.00 | 160.00 | 1.00 | 0.482 | 0.162 | 0.038 | 0.024 | 0.059 | 0.007 | |
| | | AA20-100585 | ASSAY | TB20025272 | 160.00 | 161.00 | 1.00 | 0.383 | 0.129 | 0.009 | 0.008 | 0.047 | 0.006 | |
| | | AA20-100586 | ASSAY | TB20025272 | 161.00 | 162.00 | 1.00 | 0.396 | 0.151 | 0.036 | 0.014 | 0.053 | 0.007 | |
| | | AA20-100588 | ASSAY | TB20025272 | 162.00 | 163.00 | 1.00 | 0.322 | 0.129 | 0.021 | 0.010 | 0.039 | 0.005 | |
| | | AA20-100589 | ASSAY | TB20025272 | 163.00 | 164.00 | 1.00 | 0.283 | 0.109 | 0.015 | 0.011 | 0.033 | 0.004 | |
| | | AA20-100590 | ASSAY | TB20025272 | 164.00 | 165.00 | 1.00 | 0.506 | 0.140 | 0.053 | 0.029 | 0.043 | 0.005 | |
| | | AA20-100591 | ASSAY | TB20025272 | 165.00 | 166.00 | 1.00 | 0.912 | 0.171 | 0.085 | 0.051 | 0.071 | 0.006 | |
| | | AA20-100592 | ASSAY | TB20025272 | 166.00 | 167.00 | 1.00 | 0.680 | 0.109 | 0.034 | 0.025 | 0.046 | 0.005 | |
| | | AA20-100593 | ASSAY | TB20025272 | 167.00 | 168.00 | 1.00 | 0.414 | 0.104 | 0.019 | 0.011 | 0.054 | 0.007 | |
| | | AA20-100594 | ASSAY | TB20025272 | 168.00 | 169.00 | 1.00 | 0.525 | 0.125 | 0.027 | 0.018 | 0.071 | 0.008 | |
| | | AA20-100595 | ASSAY | TB20025272 | 169.00 | 170.00 | 1.00 | 0.576 | 0.137 | 0.041 | 0.013 | 0.071 | 0.009 | |
| | | AA20-100596 | ASSAY | TB20025272 | 170.00 | 171.00 | 1.00 | 0.545 | 0.086 | 0.035 | 0.014 | 0.036 | 0.003 | |
| | | AA20-100597 | ASSAY | TB20025272 | 171.00 | 172.00 | 1.00 | 0.820 | 0.144 | 0.056 | 0.045 | 0.065 | 0.005 | |
| | | AA20-100598 | ASSAY | TB20025272 | 172.00 | 173.00 | 1.00 | 0.397 | 0.105 | 0.024 | 0.043 | 0.048 | 0.003 | |
| | | EOH | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-100599 | ASSAY | TB20025272 | 173.00 | 174.00 | 1.00 | 0.709 | 0.098 | 0.025 | 0.031 | 0.071 | 0.007 |
| | | | AA20-100600 | ASSAY | TB20025272 | 174.00 | 175.00 | 1.00 | 0.844 | 0.086 | 0.011 | 0.024 | 0.059 | 0.006 |
| | | | AA20-100601 | ASSAY | TB20025272 | 175.00 | 176.00 | 1.00 | 0.292 | 0.021 | 0.016 | 0.021 | 0.033 | 0.006 |
| | | | AA20-100602 | ASSAY | TB20025272 | 176.00 | 177.00 | 1.00 | 0.482 | 0.089 | 0.018 | 0.012 | 0.050 | 0.006 |
| | | | AA20-100603 | ASSAY | TB20025272 | 177.00 | 178.00 | 1.00 | 0.290 | 0.073 | 0.018 | 0.009 | 0.057 | 0.007 |
| | | | AA20-100604 | ASSAY | TB20025272 | 178.00 | 179.00 | 1.00 | 0.508 | 0.103 | 0.050 | 0.017 | 0.068 | 0.008 |
| | | | AA20-100605 | ASSAY | TB20025272 | 179.00 | 180.00 | 1.00 | 0.495 | 0.138 | 0.019 | 0.008 | 0.072 | 0.009 |
| | | | AA20-100606 | ASSAY | TB20025272 | 180.00 | 181.00 | 1.00 | 0.278 | 0.102 | 0.017 | 0.012 | 0.051 | 0.007 |
| | | | AA20-100608 | ASSAY | TB20025272 | 181.00 | 182.00 | 1.00 | 0.654 | 0.165 | 0.045 | 0.032 | 0.058 | 0.005 |
| | | | AA20-100609 | ASSAY | TB20025272 | 182.00 | 183.00 | 1.00 | 0.806 | 0.136 | 0.058 | 0.034 | 0.077 | 0.004 |
| | | | AA20-100610 | ASSAY | TB20025272 | 183.00 | 184.00 | 1.00 | 0.943 | 0.127 | 0.080 | 0.058 | 0.074 | 0.004 |
| | | | AA20-100611 | ASSAY | TB20025272 | 184.00 | 185.00 | 1.00 | 0.711 | 0.159 | 0.033 | 0.042 | 0.056 | 0.003 |
| | | | AA20-100612 | ASSAY | TB20025272 | 185.00 | 186.00 | 1.00 | 0.270 | 0.089 | 0.020 | 0.017 | 0.030 | 0.003 |
| | | | AA20-100613 | ASSAY | TB20025272 | 186.00 | 187.00 | 1.00 | 0.351 | 0.052 | 0.020 | 0.021 | 0.044 | 0.005 |
| | | | AA20-100614 | ASSAY | TB20025272 | 187.00 | 188.00 | 1.00 | 0.341 | 0.043 | 0.050 | 0.040 | 0.046 | 0.006 |
| | | | AA20-100615 | ASSAY | TB20025272 | 188.00 | 189.00 | 1.00 | 0.096 | 0.017 | 0.017 | 0.019 | 0.029 | 0.005 |
| | | | AA20-100616 | ASSAY | TB20025272 | 189.00 | 190.00 | 1.00 | 0.617 | 0.117 | 0.013 | 0.012 | 0.040 | 0.005 |
| | | | AA20-100617 | ASSAY | TB20025272 | 190.00 | 191.00 | 1.00 | 0.346 | 0.123 | 0.007 | 0.006 | 0.055 | 0.006 |
| | | | AA20-100618 | ASSAY | TB20025272 | 191.00 | 192.00 | 1.00 | 0.307 | 0.113 | 0.007 | 0.006 | 0.052 | 0.007 |
| | | | AA20-100619 | ASSAY | TB20025272 | 192.00 | 193.00 | 1.00 | 0.243 | 0.071 | 0.009 | 0.009 | 0.033 | 0.004 |
| | | | AA20-100620 | ASSAY | TB20025272 | 193.00 | 194.00 | 1.00 | 0.828 | 0.190 | 0.038 | 0.029 | 0.077 | 0.008 |
| | | | AA20-100621 | ASSAY | TB20025272 | 194.00 | 195.00 | 1.00 | 0.900 | 0.090 | 0.252 | 0.056 | 0.064 | 0.006 |
| | | | AA20-100622 | ASSAY | TB20025272 | 195.00 | 196.00 | 1.00 | 0.287 | 0.027 | 0.059 | 0.057 | 0.041 | 0.006 |
| | | | AA20-100623 | ASSAY | TB20025272 | 196.00 | 197.00 | 1.00 | 0.427 | 0.141 | 0.008 | 0.011 | 0.054 | 0.007 |
| | | | AA20-100627 | ASSAY | TB20025274 | 197.00 | 198.00 | 1.00 | 0.184 | 0.064 | 0.002 | 0.006 | 0.025 | 0.005 |
| | | | AA20-100628 | ASSAY | TB20025274 | 198.00 | 199.00 | 1.00 | 0.450 | 0.126 | 0.008 | 0.007 | 0.058 | 0.007 |
| | | | AA20-100629 | ASSAY | TB20025274 | 199.00 | 200.00 | 1.00 | 0.557 | 0.150 | 0.030 | 0.019 | 0.073 | 0.008 |
| | | | AA20-100630 | ASSAY | TB20025274 | 200.00 | 201.00 | 1.00 | 0.837 | 0.173 | 0.055 | 0.032 | 0.077 | 0.008 |
| | | | AA20-100631 | ASSAY | TB20025274 | 201.00 | 202.00 | 1.00 | 0.515 | 0.136 | 0.015 | 0.013 | 0.060 | 0.007 |
| | | | AA20-100632 | ASSAY | TB20025274 | 202.00 | 203.00 | 1.00 | 0.436 | 0.139 | 0.012 | 0.009 | 0.057 | 0.007 |
| | | | AA20-100633 | ASSAY | TB20025274 | 203.00 | 204.00 | 1.00 | 0.456 | 0.147 | 0.007 | 0.007 | 0.064 | 0.007 |
| | | | AA20-100634 | ASSAY | TB20025274 | 204.00 | 205.00 | 1.00 | 0.333 | 0.104 | 0.008 | 0.010 | 0.056 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-100635 | ASSAY | TB20025274 | 205.00 | 206.00 | 1.00 | 0.192 | 0.055 | 0.006 | 0.011 | 0.033 | 0.004 |
| | | | AA20-100636 | ASSAY | TB20025274 | 206.00 | 207.00 | 1.00 | 0.520 | 0.130 | 0.018 | 0.015 | 0.033 | 0.004 |
| | | | AA20-100637 | ASSAY | TB20025274 | 207.00 | 208.00 | 1.00 | 0.603 | 0.139 | 0.030 | 0.018 | 0.036 | 0.003 |
| | | | AA20-100638 | ASSAY | TB20025274 | 208.00 | 209.00 | 1.00 | 0.365 | 0.134 | 0.009 | 0.006 | 0.035 | 0.004 |
| | | | AA20-100639 | ASSAY | TB20025274 | 209.00 | 210.00 | 1.00 | 0.395 | 0.109 | 0.009 | 0.007 | 0.045 | 0.006 |
| | | | AA20-100640 | ASSAY | TB20025274 | 210.00 | 211.00 | 1.00 | 0.405 | 0.110 | 0.010 | 0.007 | 0.047 | 0.006 |
| | | | AA20-100641 | ASSAY | TB20025274 | 211.00 | 212.00 | 1.00 | 0.414 | 0.106 | 0.013 | 0.006 | 0.041 | 0.005 |
| | | | AA20-100642 | ASSAY | TB20025274 | 212.00 | 213.00 | 1.00 | 0.288 | 0.081 | 0.012 | 0.006 | 0.039 | 0.005 |
| | | | AA20-100643 | ASSAY | TB20025274 | 213.00 | 214.00 | 1.00 | 0.320 | 0.082 | 0.011 | 0.007 | 0.047 | 0.006 |
| | | | AA20-100644 | ASSAY | TB20025274 | 214.00 | 215.00 | 1.00 | 0.426 | 0.118 | 0.012 | 0.008 | 0.040 | 0.006 |
| | | | AA20-100646 | ASSAY | TB20025274 | 215.00 | 216.00 | 1.00 | 0.346 | 0.088 | 0.008 | 0.006 | 0.031 | 0.005 |
| | | | AA20-100647 | ASSAY | TB20025274 | 216.00 | 217.00 | 1.00 | 0.285 | 0.079 | 0.012 | 0.007 | 0.031 | 0.005 |
| | | | AA20-100648 | ASSAY | TB20025274 | 217.00 | 218.00 | 1.00 | 0.278 | 0.088 | 0.016 | 0.008 | 0.033 | 0.005 |
| | | | AA20-100649 | ASSAY | TB20025274 | 218.00 | 219.00 | 1.00 | 0.278 | 0.084 | 0.017 | 0.008 | 0.029 | 0.004 |
| | | | AA20-100650 | ASSAY | TB20025274 | 219.00 | 220.00 | 1.00 | 0.165 | 0.054 | 0.014 | 0.008 | 0.020 | 0.003 |
| | | | AA20-100651 | ASSAY | TB20025274 | 220.00 | 221.00 | 1.00 | 0.184 | 0.063 | 0.011 | 0.008 | 0.026 | 0.004 |
| | | | AA20-100652 | ASSAY | TB20025274 | 221.00 | 222.00 | 1.00 | 0.207 | 0.065 | 0.008 | 0.005 | 0.025 | 0.004 |
| | | | AA20-100653 | ASSAY | TB20025274 | 222.00 | 223.00 | 1.00 | 0.353 | 0.096 | 0.015 | 0.008 | 0.028 | 0.004 |
| | | | AA20-100654 | ASSAY | TB20025274 | 223.00 | 224.00 | 1.00 | 0.377 | 0.099 | 0.022 | 0.009 | 0.031 | 0.004 |
| | | | AA20-100655 | ASSAY | TB20025274 | 224.00 | 225.00 | 1.00 | 0.373 | 0.092 | 0.017 | 0.007 | 0.030 | 0.004 |
| | | | AA20-100656 | ASSAY | TB20025274 | 225.00 | 226.00 | 1.00 | 0.419 | 0.080 | 0.010 | 0.004 | 0.034 | 0.005 |
| | | | AA20-100657 | ASSAY | TB20025274 | 226.00 | 227.00 | 1.00 | 0.386 | 0.091 | 0.018 | 0.011 | 0.033 | 0.004 |
| | | | AA20-100658 | ASSAY | TB20025274 | 227.00 | 228.00 | 1.00 | 0.420 | 0.097 | 0.011 | 0.007 | 0.037 | 0.005 |
| | | | AA20-100659 | ASSAY | TB20025274 | 228.00 | 229.00 | 1.00 | 0.452 | 0.094 | 0.010 | 0.007 | 0.042 | 0.006 |
| | | | AA20-100660 | ASSAY | TB20025274 | 229.00 | 230.00 | 1.00 | 0.387 | 0.092 | 0.014 | 0.009 | 0.042 | 0.005 |
| | | | AA20-100661 | ASSAY | TB20025274 | 230.00 | 231.00 | 1.00 | 0.475 | 0.126 | 0.017 | 0.011 | 0.041 | 0.006 |
| | | | AA20-100662 | ASSAY | TB20025274 | 231.00 | 232.00 | 1.00 | 0.458 | 0.143 | 0.011 | 0.006 | 0.026 | 0.003 |
| | | | AA20-100663 | ASSAY | TB20025274 | 232.00 | 233.00 | 1.00 | 0.354 | 0.136 | 0.009 | 0.006 | 0.023 | 0.003 |
| | | | AA20-100664 | ASSAY | TB20025274 | 233.00 | 234.00 | 1.00 | 0.791 | 0.244 | 0.012 | 0.008 | 0.027 | 0.004 |
| | | | AA20-100666 | ASSAY | TB20025274 | 234.00 | 235.00 | 1.00 | 0.269 | 0.084 | 0.003 | 0.005 | 0.020 | 0.003 |
| | | | AA20-100667 | ASSAY | TB20025274 | 235.00 | 236.00 | 1.00 | 0.306 | 0.083 | 0.006 | 0.009 | 0.031 | 0.004 |
| | | | AA20-100668 | ASSAY | TB20025274 | 236.00 | 237.00 | 1.00 | 0.441 | 0.081 | 0.015 | 0.014 | 0.041 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-100669 | ASSAY | TB20025274 | 237.00 | 238.00 | 1.00 | 0.391 | 0.089 | 0.014 | 0.011 | 0.037 | 0.005 |
| | | | AA20-100670 | ASSAY | TB20025274 | 238.00 | 239.00 | 1.00 | 0.242 | 0.062 | 0.009 | 0.009 | 0.029 | 0.004 |
| | | | AA20-100671 | ASSAY | TB20025274 | 239.00 | 240.00 | 1.00 | 0.317 | 0.066 | 0.009 | 0.009 | 0.038 | 0.005 |
| | | | AA20-100672 | ASSAY | TB20025274 | 240.00 | 241.00 | 1.00 | 0.853 | 0.113 | 0.081 | 0.036 | 0.048 | 0.004 |
| | | | AA20-100673 | ASSAY | TB20025274 | 241.00 | 242.00 | 1.00 | 0.198 | 0.056 | 0.007 | 0.009 | 0.022 | 0.003 |
| | | | AA20-100674 | ASSAY | TB20025274 | 242.00 | 243.00 | 1.00 | 0.094 | 0.043 | 0.006 | 0.006 | 0.022 | 0.003 |
| | | | AA20-100675 | ASSAY | TB20025274 | 243.00 | 244.00 | 1.00 | 0.128 | 0.042 | 0.008 | 0.011 | 0.022 | 0.003 |
| | | | AA20-100676 | ASSAY | TB20025274 | 244.00 | 245.00 | 1.00 | 0.090 | 0.036 | 0.009 | 0.010 | 0.020 | 0.003 |
| | | | AA20-100677 | ASSAY | TB20025274 | 245.00 | 246.00 | 1.00 | 0.062 | 0.034 | 0.006 | 0.007 | 0.021 | 0.003 |
| | | | AA20-100678 | ASSAY | TB20025274 | 246.00 | 247.00 | 1.00 | 0.103 | 0.038 | 0.010 | 0.009 | 0.022 | 0.003 |
| | | | AA20-100679 | ASSAY | TB20025274 | 247.00 | 248.00 | 1.00 | 0.742 | 0.066 | 0.017 | 0.041 | 0.039 | 0.003 |
| | | | AA20-100680 | ASSAY | TB20025274 | 248.00 | 249.00 | 1.00 | 0.691 | 0.073 | 0.052 | 0.034 | 0.035 | 0.003 |
| | | | AA20-100681 | ASSAY | TB20025274 | 249.00 | 250.00 | 1.00 | 0.529 | 0.101 | 0.027 | 0.025 | 0.038 | 0.004 |
| | | | AA20-100682 | ASSAY | TB20025274 | 250.00 | 251.00 | 1.00 | 0.295 | 0.060 | 0.009 | 0.008 | 0.036 | 0.005 |
| | | | AA20-100683 | ASSAY | TB20025274 | 251.00 | 252.00 | 1.00 | 0.573 | 0.083 | 0.050 | 0.023 | 0.048 | 0.005 |
| | | | AA20-100684 | ASSAY | TB20025274 | 252.00 | 253.00 | 1.00 | 0.270 | 0.059 | 0.024 | 0.013 | 0.041 | 0.005 |
| | | | AA20-100686 | ASSAY | TB20025274 | 253.00 | 254.00 | 1.00 | 0.221 | 0.059 | 0.033 | 0.012 | 0.040 | 0.005 |
| | | | AA20-100687 | ASSAY | TB20025274 | 254.00 | 255.00 | 1.00 | 0.221 | 0.053 | 0.021 | 0.011 | 0.038 | 0.005 |
| | | | AA20-100688 | ASSAY | TB20025274 | 255.00 | 256.00 | 1.00 | 0.483 | 0.078 | 0.076 | 0.020 | 0.044 | 0.005 |
| | | | AA20-100689 | ASSAY | TB20025274 | 256.00 | 257.00 | 1.00 | 0.329 | 0.059 | 0.011 | 0.014 | 0.040 | 0.005 |
| | | | AA20-100690 | ASSAY | TB20025274 | 257.00 | 258.00 | 1.00 | 0.232 | 0.052 | 0.012 | 0.009 | 0.038 | 0.005 |
| | | | AA20-100691 | ASSAY | TB20025274 | 258.00 | 259.00 | 1.00 | 0.245 | 0.058 | 0.012 | 0.008 | 0.037 | 0.005 |
| | | | AA20-100692 | ASSAY | TB20025274 | 259.00 | 260.00 | 1.00 | 0.210 | 0.042 | 0.013 | 0.008 | 0.030 | 0.005 |
| | | | AA20-100693 | ASSAY | TB20025274 | 260.00 | 261.00 | 1.00 | 0.200 | 0.045 | 0.010 | 0.009 | 0.025 | 0.005 |
| | | | AA20-100694 | ASSAY | TB20025274 | 261.00 | 262.00 | 1.00 | 0.308 | 0.065 | 0.015 | 0.010 | 0.034 | 0.005 |
| | | | AA20-100695 | ASSAY | TB20025274 | 262.00 | 263.00 | 1.00 | 0.274 | 0.061 | 0.011 | 0.011 | 0.036 | 0.005 |
| | | | AA20-100696 | ASSAY | TB20025274 | 263.00 | 264.00 | 1.00 | 0.248 | 0.067 | 0.012 | 0.011 | 0.034 | 0.005 |
| | | | AA20-100697 | ASSAY | TB20025274 | 264.00 | 265.00 | 1.00 | 0.865 | 0.195 | 0.062 | 0.037 | 0.049 | 0.005 |
| | | | AA20-100698 | ASSAY | TB20025274 | 265.00 | 266.00 | 1.00 | 3.610 | 0.280 | 0.456 | 0.189 | 0.246 | 0.008 |
| | | | AA20-100699 | ASSAY | TB20025274 | 266.00 | 267.00 | 1.00 | 6.400 | 0.427 | 1.300 | 0.265 | 0.252 | 0.008 |
| | | | AA20-100700 | ASSAY | TB20025274 | 267.00 | 268.00 | 1.00 | 3.860 | 0.288 | 0.226 | 0.170 | 0.180 | 0.007 |
| | | | AA20-100701 | ASSAY | TB20025274 | 268.00 | 269.00 | 1.00 | 2.890 | 0.315 | 0.524 | 0.260 | 0.172 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-100705 | ASSAY | TB20025273 | 269.00 | 270.00 | 1.00 | 1.840 | 0.222 | 0.096 | 0.072 | 0.099 | 0.006 |
| | | | AA20-100706 | ASSAY | TB20025273 | 270.00 | 271.00 | 1.00 | 0.517 | 0.113 | 0.052 | 0.042 | 0.041 | 0.004 |
| | | | AA20-100707 | ASSAY | TB20025273 | 271.00 | 272.00 | 1.00 | 2.990 | 0.214 | 0.114 | 0.065 | 0.146 | 0.006 |
| | | | AA20-100708 | ASSAY | TB20025273 | 272.00 | 273.00 | 1.00 | 1.400 | 0.270 | 0.109 | 0.089 | 0.076 | 0.004 |
| | | | AA20-100709 | ASSAY | TB20025273 | 273.00 | 274.00 | 1.00 | 1.900 | 0.210 | 0.203 | 0.088 | 0.080 | 0.005 |
| | | | AA20-100711 | ASSAY | TB20025273 | 274.00 | 275.00 | 1.00 | 1.240 | 0.157 | 0.124 | 0.100 | 0.074 | 0.004 |
| | | | AA20-100712 | ASSAY | TB20025273 | 275.00 | 276.00 | 1.00 | 1.860 | 0.159 | 0.579 | 0.108 | 0.105 | 0.005 |
| | | | AA20-100713 | ASSAY | TB20025273 | 276.00 | 277.00 | 1.00 | 2.320 | 0.240 | 0.253 | 0.174 | 0.134 | 0.005 |
| | | | AA20-100714 | ASSAY | TB20025273 | 277.00 | 278.00 | 1.00 | 0.947 | 0.173 | 0.089 | 0.044 | 0.057 | 0.004 |
| | | | AA20-100715 | ASSAY | TB20025273 | 278.00 | 279.00 | 1.00 | 0.587 | 0.047 | 0.018 | 0.023 | 0.042 | 0.005 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 344.02 | 13.92 | UNCSPRNT | O | |
| 5.00 | 344.24 | 14.12 | UNCSPRNT | O | |
| 10.00 | 344.29 | 14.14 | UNCSPRNT | O | |
| 15.00 | 344.28 | 14.14 | UNCSPRNT | O | |
| 20.00 | 344.31 | 14.14 | UNCSPRNT | O | |
| 25.00 | 344.34 | 14.17 | UNCSPRNT | O | |
| 30.00 | 344.35 | 14.17 | UNCSPRNT | O | |
| 35.00 | 344.34 | 14.18 | UNCSPRNT | O | |
| 40.00 | 344.34 | 14.19 | UNCSPRNT | O | |
| 45.00 | 344.42 | 14.21 | UNCSPRNT | O | |
| 50.00 | 344.39 | 14.21 | UNCSPRNT | O | |
| 55.00 | 344.41 | 14.21 | UNCSPRNT | O | |
| 60.00 | 344.42 | 14.20 | UNCSPRNT | O | |
| 65.00 | 344.43 | 14.19 | UNCSPRNT | O | |
| 70.00 | 344.45 | 14.20 | UNCSPRNT | O | |
| 75.00 | 344.48 | 14.19 | UNCSPRNT | O | |
| 80.00 | 344.45 | 14.16 | UNCSPRNT | O | |
| 85.00 | 344.49 | 14.14 | UNCSPRNT | O | |
| 90.00 | 344.49 | 14.20 | UNCSPRNT | O | |
| 95.00 | 344.47 | 14.27 | UNCSPRNT | O | |
| 100.00 | 344.40 | 14.38 | UNCSPRNT | O | |
| 105.00 | 344.40 | 14.42 | UNCSPRNT | O | |
| 110.00 | 344.36 | 14.44 | UNCSPRNT | O | |
| 115.00 | 344.30 | 14.44 | UNCSPRNT | O | |
| 120.00 | 344.34 | 14.44 | UNCSPRNT | O | |
| 125.00 | 344.35 | 14.45 | UNCSPRNT | O | |
| 130.00 | 344.34 | 14.48 | UNCSPRNT | O | |
| 135.00 | 344.35 | 14.50 | UNCSPRNT | O | |
| 140.00 | 344.36 | 14.48 | UNCSPRNT | O | |
| 145.00 | 344.35 | 14.46 | UNCSPRNT | O | |
| 150.00 | 344.36 | 14.45 | UNCSPRNT | O | |
| 155.00 | 344.38 | 14.45 | UNCSPRNT | O | |
| 160.00 | 344.37 | 14.45 | UNCSPRNT | O | |
| 165.00 | 344.36 | 14.45 | UNCSPRNT | O | |
| 170.00 | 344.33 | 14.43 | UNCSPRNT | O | |
| 175.00 | 344.34 | 14.28 | UNCSPRNT | O | |
| 180.00 | 344.46 | 14.26 | UNCSPRNT | O | |

Hole Number: **20-301**

Units: **METRIC**

| | | | | |
|--------|--------|-------|---------|---|
| 185.00 | 344.52 | 14.28 | UNCSRNT | O |
| 190.00 | 344.54 | 14.26 | UNCSRNT | O |
| 195.00 | 344.53 | 14.26 | UNCSRNT | O |
| 200.00 | 344.58 | 14.27 | UNCSRNT | O |
| 205.00 | 344.57 | 14.26 | UNCSRNT | O |
| 210.00 | 344.57 | 14.31 | UNCSRNT | O |
| 215.00 | 344.59 | 14.29 | UNCSRNT | O |
| 220.00 | 344.60 | 14.26 | UNCSRNT | O |
| 225.00 | 344.62 | 14.26 | UNCSRNT | O |
| 230.00 | 344.64 | 14.26 | UNCSRNT | O |
| 235.00 | 344.68 | 14.24 | UNCSRNT | O |
| 240.00 | 344.72 | 14.30 | UNCSRNT | O |
| 245.00 | 344.73 | 14.21 | UNCSRNT | O |
| 250.00 | 344.70 | 14.28 | UNCSRNT | O |
| 255.00 | 344.75 | 14.32 | UNCSRNT | O |
| 260.00 | 344.76 | 14.34 | UNCSRNT | O |



**Detailed Log Report
Hole Number 20-302**

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,627.01 | Length: 279.00 |
| Location: | East: 31,893.96 | Hole Size: NQ |
| Start Date: Jan 23, 2020 | Elev: -577.02 | Hole Type: DDH |
| Completed Date: Jan 27, 2020 | Collar Dip: -11.95 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 347.45 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,231.53 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Jan 27, 2020 | East: 309,250.73 | EOH: 279.00 |
| End Log: Feb 02, 2020 | Elev: -577.02 | Artesian Cond: |
| Logged By 1: Jesse Koroscil | Claim: 253 | Abandon Reason: |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 13.75 | NOR | | | | | | | | | | | | |
| <p>Dark purple to greenish purple, fg-mg, massive, weakly mineralized NOR. Weak pervasive chl-act with lesser patches of mod. Weakly mineralized with very fg blebby Py>>Po. Localized patches of fg disseminated. Lower contact with GABVT is weakly diffuse over cm scale, marked by Q-felds veining at 40dtca.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 13.75 | 76.75 | GAB-Vt | AA20-100716 | ASSAY | TB20025273 | 13.75 | 15.00 | 1.25 | 0.003 | 0.003 | 0.009 | 0.007 | 0.020 | 0.005 |
| Dark to medium dull green and dark grey, mg-Cg, wk to moderately altered and moderately mineralized GABVT. Grainsize increases towards lower contact with DIOR and becomes more mineralized. Unit is crosscut by few Q-felds veins and lenses of semi-massive magnetite (15.7-16m, 48-48.3m). Pervasive weak chlorite-actinolite with patchy moderate intensity, generally following coarser grained stronger min sections. Mineralization ranges from 0.2-0.5%, blebby to disseminated Po>Cpy+/- Py. Few localized shears? defined by variable foliation in aligned plag and chlorite and irregular wispy foliation restricted to magnetite rich lense (10-40dtca). Lower contact with NOR is difuse over cm scale at 70dtca. | | | AA20-100717 | ASSAY | TB20025273 | 15.00 | 16.00 | 1.00 | 0.022 | 0.003 | 0.004 | 0.018 | 0.022 | 0.006 |
| | | | AA20-100718 | ASSAY | TB20025273 | 16.00 | 17.00 | 1.00 | 0.047 | 0.003 | 0.007 | 0.062 | 0.020 | 0.006 |
| | | | AA20-100719 | ASSAY | TB20025273 | 17.00 | 18.00 | 1.00 | 0.036 | 0.005 | 0.003 | 0.027 | 0.016 | 0.005 |
| | | | AA20-100720 | ASSAY | TB20025273 | 18.00 | 19.00 | 1.00 | 0.363 | 0.035 | 0.009 | 0.037 | 0.024 | 0.007 |
| | | | AA20-100721 | ASSAY | TB20025273 | 19.00 | 20.00 | 1.00 | 0.031 | 0.003 | 0.002 | 0.026 | 0.014 | 0.005 |
| | | | AA20-100722 | ASSAY | TB20025273 | 20.00 | 21.00 | 1.00 | 0.023 | 0.003 | 0.001 | 0.012 | 0.018 | 0.005 |
| | | | AA20-100723 | ASSAY | TB20025273 | 21.00 | 22.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.006 | 0.001 |
| | | | AA20-100724 | ASSAY | TB20025273 | 22.00 | 23.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.017 | 0.021 | 0.005 |
| | | | AA20-100725 | ASSAY | TB20025273 | 23.00 | 24.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.017 | 0.017 | 0.005 |
| | | | AA20-100726 | ASSAY | TB20025273 | 24.00 | 25.00 | 1.00 | 0.116 | 0.017 | 0.017 | 0.027 | 0.028 | 0.005 |
| | | | AA20-100727 | ASSAY | TB20025273 | 25.00 | 26.00 | 1.00 | 0.432 | 0.036 | 0.033 | 0.040 | 0.045 | 0.005 |
| | | | AA20-100728 | ASSAY | TB20025273 | 26.00 | 27.00 | 1.00 | 0.185 | 0.017 | 0.018 | 0.023 | 0.034 | 0.005 |
| | | | AA20-100729 | ASSAY | TB20025273 | 27.00 | 28.00 | 1.00 | 0.184 | 0.029 | 0.007 | 0.018 | 0.037 | 0.006 |
| | | | AA20-100730 | ASSAY | TB20025273 | 28.00 | 29.00 | 1.00 | 0.038 | 0.006 | 0.009 | 0.019 | 0.027 | 0.005 |
| | | | AA20-100731 | ASSAY | TB20025273 | 29.00 | 30.00 | 1.00 | 0.005 | 0.003 | 0.013 | 0.015 | 0.024 | 0.005 |
| | | | AA20-100732 | ASSAY | TB20025273 | 30.00 | 31.00 | 1.00 | 0.011 | 0.003 | 0.008 | 0.010 | 0.019 | 0.005 |
| | | | AA20-100733 | ASSAY | TB20025273 | 31.00 | 32.00 | 1.00 | 0.067 | 0.010 | 0.023 | 0.023 | 0.027 | 0.005 |
| | | | AA20-100734 | ASSAY | TB20025273 | 32.00 | 33.00 | 1.00 | 0.024 | 0.005 | 0.003 | 0.008 | 0.019 | 0.004 |
| | | | AA20-100735 | ASSAY | TB20025273 | 33.00 | 34.00 | 1.00 | 0.018 | 0.006 | 0.001 | 0.006 | 0.020 | 0.004 |
| | | | AA20-100736 | ASSAY | TB20025273 | 34.00 | 35.00 | 1.00 | 0.088 | 0.013 | 0.003 | 0.010 | 0.023 | 0.005 |
| AA20-100737 | ASSAY | TB20025273 | 35.00 | 36.00 | 1.00 | 0.048 | 0.008 | 0.002 | 0.011 | 0.015 | 0.003 | | | |
| AA20-100738 | ASSAY | TB20025273 | 36.00 | 37.00 | 1.00 | 0.034 | 0.006 | 0.004 | 0.013 | 0.021 | 0.005 | | | |
| AA20-100739 | ASSAY | TB20025273 | 37.00 | 38.00 | 1.00 | 0.237 | 0.019 | 0.007 | 0.038 | 0.034 | 0.006 | | | |
| AA20-100740 | ASSAY | TB20025273 | 38.00 | 39.00 | 1.00 | 0.924 | 0.087 | 0.038 | 0.066 | 0.068 | 0.006 | | | |
| AA20-100741 | ASSAY | TB20025273 | 39.00 | 40.00 | 1.00 | 0.265 | 0.035 | 0.227 | 0.056 | 0.036 | 0.008 | | | |
| AA20-100742 | ASSAY | TB20025273 | 40.00 | 41.00 | 1.00 | 0.281 | 0.034 | 0.031 | 0.023 | 0.025 | 0.004 | | | |
| AA20-100743 | ASSAY | TB20025273 | 41.00 | 42.00 | 1.00 | 0.028 | 0.007 | 0.002 | 0.016 | 0.019 | 0.005 | | | |
| AA20-100744 | ASSAY | TB20025273 | 42.00 | 43.00 | 1.00 | 0.023 | 0.006 | 0.004 | 0.005 | 0.015 | 0.005 | | | |
| AA20-100745 | ASSAY | TB20025273 | 43.00 | 44.00 | 1.00 | 0.016 | 0.003 | 0.005 | 0.005 | 0.014 | 0.004 | | | |
| AA20-100746 | ASSAY | TB20025273 | 44.00 | 45.00 | 1.00 | 0.037 | 0.005 | 0.006 | 0.013 | 0.018 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-100747 | ASSAY | TB20025273 | 45.00 | 46.00 | 1.00 | 0.037 | 0.007 | 0.005 | 0.013 | 0.019 | 0.005 |
| | | | AA20-100748 | ASSAY | TB20025273 | 46.00 | 47.00 | 1.00 | 0.102 | 0.012 | 0.004 | 0.006 | 0.017 | 0.004 |
| | | | AA20-100749 | ASSAY | TB20025273 | 47.00 | 48.00 | 1.00 | 0.258 | 0.034 | 0.016 | 0.008 | 0.023 | 0.004 |
| | | | AA20-100750 | ASSAY | TB20025273 | 48.00 | 49.00 | 1.00 | 0.301 | 0.022 | 0.012 | 0.014 | 0.025 | 0.006 |
| | | | AA20-100751 | ASSAY | TB20025273 | 49.00 | 50.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.003 | 0.014 | 0.003 |
| | | | AA20-100752 | ASSAY | TB20025273 | 50.00 | 51.00 | 1.00 | 0.047 | 0.006 | 0.001 | 0.009 | 0.012 | 0.004 |
| | | | AA20-100753 | ASSAY | TB20025273 | 51.00 | 52.00 | 1.00 | 0.723 | 0.056 | 0.034 | 0.041 | 0.042 | 0.006 |
| | | | AA20-100754 | ASSAY | TB20025273 | 52.00 | 53.00 | 1.00 | 0.279 | 0.025 | 0.024 | 0.025 | 0.025 | 0.005 |
| | | | AA20-100755 | ASSAY | TB20025273 | 53.00 | 54.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.008 | 0.017 | 0.003 |
| | | | AA20-100756 | ASSAY | TB20025273 | 54.00 | 55.00 | 1.00 | 0.005 | 0.003 | 0.003 | 0.020 | 0.023 | 0.004 |
| | | | AA20-100757 | ASSAY | TB20025273 | 55.00 | 56.00 | 1.00 | 0.043 | 0.008 | 0.007 | 0.039 | 0.043 | 0.005 |
| | | | AA20-100758 | ASSAY | TB20025273 | 56.00 | 57.00 | 1.00 | 0.288 | 0.026 | 0.034 | 0.021 | 0.027 | 0.004 |
| | | | AA20-100759 | ASSAY | TB20025273 | 57.00 | 58.00 | 1.00 | 0.398 | 0.034 | 0.027 | 0.021 | 0.026 | 0.005 |
| | | | AA20-100760 | ASSAY | TB20025273 | 58.00 | 59.00 | 1.00 | 0.204 | 0.017 | 0.032 | 0.017 | 0.021 | 0.004 |
| | | | AA20-100761 | ASSAY | TB20025273 | 59.00 | 60.00 | 1.00 | 0.161 | 0.016 | 0.033 | 0.028 | 0.028 | 0.005 |
| | | | AA20-100762 | ASSAY | TB20025273 | 60.00 | 61.00 | 1.00 | 0.528 | 0.035 | 0.034 | 0.047 | 0.042 | 0.006 |
| | | | AA20-100763 | ASSAY | TB20025273 | 61.00 | 62.00 | 1.00 | 0.506 | 0.039 | 0.066 | 0.042 | 0.036 | 0.005 |
| | | | AA20-100764 | ASSAY | TB20025273 | 62.00 | 63.00 | 1.00 | 0.038 | 0.006 | 0.016 | 0.017 | 0.021 | 0.005 |
| | | | AA20-100765 | ASSAY | TB20025273 | 63.00 | 64.00 | 1.00 | 1.310 | 0.091 | 0.109 | 0.074 | 0.066 | 0.007 |
| | | | AA20-100766 | ASSAY | TB20025273 | 64.00 | 65.00 | 1.00 | 1.860 | 0.161 | 0.099 | 0.059 | 0.061 | 0.006 |
| | | | AA20-100767 | ASSAY | TB20025273 | 65.00 | 66.00 | 1.00 | 0.349 | 0.023 | 0.064 | 0.031 | 0.030 | 0.005 |
| | | | AA20-100768 | ASSAY | TB20025273 | 66.00 | 67.00 | 1.00 | 1.520 | 0.126 | 0.178 | 0.099 | 0.080 | 0.007 |
| | | | AA20-100770 | ASSAY | TB20025273 | 67.00 | 68.00 | 1.00 | 0.039 | 0.009 | 0.005 | 0.010 | 0.015 | 0.004 |
| | | | AA20-100771 | ASSAY | TB20025273 | 68.00 | 69.00 | 1.00 | 0.018 | 0.005 | 0.023 | 0.067 | 0.025 | 0.008 |
| | | | AA20-100772 | ASSAY | TB20025273 | 69.00 | 70.00 | 1.00 | 0.005 | 0.005 | 0.003 | 0.010 | 0.013 | 0.004 |
| | | | AA20-100773 | ASSAY | TB20025273 | 70.00 | 71.00 | 1.00 | 0.111 | 0.011 | 0.006 | 0.012 | 0.014 | 0.005 |
| | | | AA20-100774 | ASSAY | TB20025273 | 71.00 | 72.00 | 1.00 | 0.375 | 0.034 | 0.015 | 0.031 | 0.031 | 0.005 |
| | | | AA20-100777 | ASSAY | TB20025273 | 72.00 | 73.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.015 | 0.005 |
| | | | AA20-100778 | ASSAY | TB20025273 | 73.00 | 74.00 | 1.00 | 0.036 | 0.005 | 0.001 | 0.017 | 0.019 | 0.005 |
| | | | AA20-100779 | ASSAY | TB20025273 | 74.00 | 75.00 | 1.00 | 0.059 | 0.008 | 0.008 | 0.013 | 0.018 | 0.004 |
| | | | AA20-100780 | ASSAY | TB20025273 | 75.00 | 76.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.013 | 0.004 |
| | | | AA20-100782 | ASSAY | TB20025271 | 76.00 | 76.75 | 0.75 | 0.001 | 0.003 | 0.001 | 0.005 | 0.011 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|--------------|-------------|-------------|---------------|-------------|-------|------------|-----------|-----------|-----------|---------|---------|---------|
| 76.75 | 86.10 | QDIOR | AA20-100783 | ASSAY | TB20025271 | 76.75 | 78.00 | 1.25 | 0.074 | 0.005 | 0.005 | 0.019 | 0.007 | 0.002 |
| banded grey and white, mg, weakly altered QDIOR? with tonalitic xenos? purple quartz makes up roughly 25-30% of unit, beige plag 50% with fg amphiboles and minor phlogopite making up the remainder. Texture and foliation varies, from massive textured with hazy grain boundaries at the margins to strongly foliated at 65-80dtca core zone. Weak chlorite-actinolite throughout unit with weak epidote at lower margin/contact zone. Trace very fg disseminated Py>Po>Cpy. Lower contact with strongly mineralized GABVT is sharp but irregular with several splays of gabbroic material splaying into DIOR, contact at 60dtca. | | | AA20-100784 | ASSAY | TB20025271 | 78.00 | 79.00 | 1.00 | 0.623 | 0.047 | 0.055 | 0.026 | 0.021 | 0.001 |
| | | | AA20-100785 | ASSAY | TB20025271 | 79.00 | 80.00 | 1.00 | 1.020 | 0.074 | 0.072 | 0.045 | 0.038 | 0.001 |
| | | | AA20-100786 | ASSAY | TB20025271 | 80.00 | 81.00 | 1.00 | 0.994 | 0.073 | 0.064 | 0.044 | 0.034 | 0.001 |
| | | | AA20-100787 | ASSAY | TB20025271 | 81.00 | 82.00 | 1.00 | 1.420 | 0.106 | 0.141 | 0.065 | 0.052 | 0.002 |
| | | | AA20-100788 | ASSAY | TB20025271 | 82.00 | 83.00 | 1.00 | 2.940 | 0.223 | 0.307 | 0.120 | 0.100 | 0.002 |
| | | | AA20-100789 | ASSAY | TB20025271 | 83.00 | 84.00 | 1.00 | 2.500 | 0.183 | 0.252 | 0.118 | 0.093 | 0.002 |
| | | | AA20-100790 | ASSAY | TB20025271 | 84.00 | 85.00 | 1.00 | 5.490 | 0.420 | 0.179 | 0.296 | 0.211 | 0.007 |
| | | | AA20-100791 | ASSAY | TB20025271 | 85.00 | 86.10 | 1.10 | 3.440 | 0.263 | 0.125 | 0.159 | 0.139 | 0.004 |
| | | | 86.10 | 104.60 | GAB-Vt | AA20-100792 | ASSAY | TB20025271 | 86.10 | 87.00 | 0.90 | 0.664 | 0.060 | 0.050 |
| Dark green/grey, mg-Cg with far lesser peg patches, moderately altered and strongly mineralized GABVT. Plag is generally beige-white, ranging from 40-65%. Pervasive moderate chlorite-actinolite alt, slightly variable with patches of weak and strong alt. Grainsize is mg-Cg with strongest/coarsest min following cg-PEG plag rich intervals. Mineralization is roughly 1% cg blebby Cpy-Po+/-Py assemblage, fg-cg, rounded to subangular, 2-20mm. Zone is Cu rich with about 3-1 Po-Cpy ratio. Lower contact with LGABVT is distinct but difuse over 2-5cm at roughly 60dtca. | | | AA20-100793 | ASSAY | TB20025271 | 87.00 | 88.00 | 1.00 | 2.120 | 0.192 | 0.370 | 0.139 | 0.129 | 0.008 |
| | | | AA20-100794 | ASSAY | TB20025271 | 88.00 | 89.00 | 1.00 | 1.540 | 0.120 | 0.116 | 0.080 | 0.098 | 0.006 |
| | | | AA20-100795 | ASSAY | TB20025271 | 89.00 | 90.00 | 1.00 | 1.660 | 0.125 | 0.184 | 0.092 | 0.115 | 0.006 |
| | | | AA20-100797 | ASSAY | TB20025271 | 90.00 | 91.00 | 1.00 | 2.390 | 0.169 | 0.402 | 0.142 | 0.153 | 0.008 |
| | | | AA20-100799 | ASSAY | TB20025271 | 91.00 | 92.00 | 1.00 | 2.050 | 1.320 | 4.530 | 0.009 | 0.009 | 0.006 |
| | | | AA20-100800 | ASSAY | TB20025271 | 92.00 | 93.00 | 1.00 | 3.530 | 0.279 | 0.342 | 0.226 | 0.225 | 0.011 |
| | | | AA20-100801 | ASSAY | TB20025271 | 93.00 | 94.00 | 1.00 | 4.250 | 0.255 | 0.276 | 0.109 | 0.252 | 0.013 |
| | | | AA20-100802 | ASSAY | TB20025271 | 94.00 | 95.00 | 1.00 | 2.090 | 0.189 | 0.182 | 0.109 | 0.121 | 0.008 |
| | | | AA20-100803 | ASSAY | TB20025271 | 95.00 | 96.00 | 1.00 | 0.901 | 0.100 | 0.172 | 0.079 | 0.091 | 0.008 |
| | | | AA20-100804 | ASSAY | TB20025271 | 96.00 | 97.00 | 1.00 | 1.120 | 0.077 | 0.138 | 0.077 | 0.079 | 0.005 |
| | | | AA20-100805 | ASSAY | TB20025271 | 97.00 | 98.00 | 1.00 | 1.720 | 0.138 | 0.227 | 0.091 | 0.100 | 0.007 |
| | | | AA20-100806 | ASSAY | TB20025271 | 98.00 | 99.00 | 1.00 | 4.410 | 0.410 | 0.819 | 0.266 | 0.205 | 0.009 |
| AA20-100807 | ASSAY | TB20025271 | 99.00 | 100.00 | 1.00 | 2.560 | 0.239 | 0.256 | 0.114 | 0.117 | 0.007 | | | |
| AA20-100808 | ASSAY | TB20025271 | 100.00 | 101.00 | 1.00 | 4.350 | 0.308 | 0.541 | 0.250 | 0.194 | 0.008 | | | |
| AA20-100809 | ASSAY | TB20025271 | 101.00 | 102.00 | 1.00 | 6.850 | 0.458 | 0.820 | 0.296 | 0.291 | 0.012 | | | |
| AA20-100810 | ASSAY | TB20025271 | 102.00 | 103.00 | 1.00 | 0.679 | 0.090 | 0.066 | 0.044 | 0.055 | 0.005 | | | |
| AA20-100811 | ASSAY | TB20025271 | 103.00 | 104.00 | 1.00 | 3.530 | 0.327 | 0.789 | 0.094 | 0.076 | 0.005 | | | |
| AA20-100812 | ASSAY | TB20025271 | 104.00 | 104.60 | 0.60 | 0.780 | 0.099 | 0.077 | 0.036 | 0.060 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | | | |
|--|--------|----------------|---|-------------|------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|-------|-------|-------|
| 104.60 | 121.00 | LGAB-Vt | AA20-100813 | ASSAY | TB20025271 | 104.60 | 106.00 | 1.40 | 0.252 | 0.077 | 0.017 | 0.010 | 0.030 | 0.004 | | | |
| Light green-greyish beige, Cg-PEG, massive, moderately altered and weakly mineralized LGABVT. Unit is weakly variable in texture with Cg-Peg patches with others being more cg with vcg "clotty" beige plag. Pervasive moderate chlorite-actinolite alteration, weak localized K alt to fracture fills and veining. Mineralization is reduced relative to previous unit but when present is primarily mg blebby Cpy or Cpy>>Po. Lower contact with narrow lense of noritic phase is distinct but difuse over cm scale at roughly 60dtca. | | | AA20-100814 | ASSAY | TB20025271 | 106.00 | 107.00 | 1.00 | 0.286 | 0.082 | 0.010 | 0.008 | 0.022 | 0.003 | | | |
| | | | AA20-100815 | ASSAY | TB20025271 | 107.00 | 108.00 | 1.00 | 0.132 | 0.031 | 0.012 | 0.006 | 0.030 | 0.004 | | | |
| | | | AA20-100816 | ASSAY | TB20025271 | 108.00 | 109.00 | 1.00 | 0.589 | 0.135 | 0.038 | 0.029 | 0.040 | 0.004 | | | |
| | | | AA20-100817 | ASSAY | TB20025271 | 109.00 | 110.00 | 1.00 | 0.290 | 0.096 | 0.034 | 0.014 | 0.032 | 0.004 | | | |
| | | | AA20-100818 | ASSAY | TB20025271 | 110.00 | 111.00 | 1.00 | 0.273 | 0.063 | 0.043 | 0.015 | 0.040 | 0.004 | | | |
| | | | AA20-100819 | ASSAY | TB20025271 | 111.00 | 112.00 | 1.00 | 0.299 | 0.101 | 0.092 | 0.038 | 0.037 | 0.003 | | | |
| | | | AA20-100820 | ASSAY | TB20025271 | 112.00 | 113.00 | 1.00 | 0.110 | 0.053 | 0.008 | 0.007 | 0.029 | 0.004 | | | |
| | | | AA20-100821 | ASSAY | TB20025271 | 113.00 | 114.00 | 1.00 | 0.138 | 0.066 | 0.008 | 0.005 | 0.034 | 0.004 | | | |
| | | | AA20-100822 | ASSAY | TB20025271 | 114.00 | 115.00 | 1.00 | 0.152 | 0.059 | 0.014 | 0.010 | 0.032 | 0.004 | | | |
| | | | AA20-100823 | ASSAY | TB20025271 | 115.00 | 116.00 | 1.00 | 0.444 | 0.099 | 0.013 | 0.010 | 0.037 | 0.003 | | | |
| | | | AA20-100824 | ASSAY | TB20025271 | 116.00 | 117.00 | 1.00 | 0.585 | 0.147 | 0.027 | 0.021 | 0.034 | 0.003 | | | |
| | | | AA20-100825 | ASSAY | TB20025271 | 117.00 | 118.00 | 1.00 | 2.240 | 0.419 | 0.174 | 0.110 | 0.109 | 0.006 | | | |
| | | | AA20-100826 | ASSAY | TB20025271 | 118.00 | 119.00 | 1.00 | 1.030 | 0.235 | 0.129 | 0.049 | 0.068 | 0.004 | | | |
| | | | AA20-100828 | ASSAY | TB20025271 | 119.00 | 120.00 | 1.00 | 1.220 | 0.275 | 0.109 | 0.064 | 0.071 | 0.004 | | | |
| | | | AA20-100829 | ASSAY | TB20025271 | 120.00 | 121.00 | 1.00 | 0.681 | 0.274 | 0.018 | 0.017 | 0.031 | 0.003 | | | |
| | | | 121.00 | 123.60 | NOR | AA20-100830 | ASSAY | TB20025271 | 121.00 | 122.00 | 1.00 | 0.132 | 0.023 | 0.014 | 0.018 | 0.045 | 0.006 |
| | | | Dark green to purplish green, mg, massive, weak to mod alt NOR with trace fg min. Plag takes on weak purplish bronzy color and ranges from around 40-60%. Pervasive weak chlorite-actinolite alt with local increases to moderate intensity proximal to contacts. Trace very fg Py>>Cpy, disseminated in patches. Upper and lower contacts are difuse but distinct over cm scale, lower contact at around 50-70? unable to get a confident measurement as contact is irregular and gradational. | | | AA20-100831 | ASSAY | TB20025271 | 122.00 | 123.00 | 1.00 | 0.325 | 0.071 | 0.020 | 0.017 | 0.046 | 0.006 |
| AA20-100833 | ASSAY | TB20025271 | | | | 123.00 | 123.60 | 0.60 | 0.247 | 0.076 | 0.026 | 0.017 | 0.040 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 123.60 | 194.40 | GAB-Vt | AA20-100834 | ASSAY | TB20025271 | 123.60 | 125.00 | 1.40 | 0.323 | 0.106 | 0.043 | 0.020 | 0.037 | 0.004 |
| <p>Dark green-greyish, mg-cg, moderately altered and weakly mineralized GABVT. unit seems to be mixed with far lesser amounts of NOR scattered throughout, irregular and gradational contacts between phases. Unit is crosscut by several small Q-felds veins, an altered intermediate dike and few narrow splays of aphanitic mafic material. Pervasive moderate chlorite-actinolite alt with patchy strong alt. Weakly mineralized with 0.1-0.2% fg blebby sulphide, Po-Cpy>Py, 1-4mm, subrounded to angular blebs. Strongest and coarsest mineralization often occurs in patches correlating with plag rich coarser grained Vt patches.</p> <p>Unit is crosscut by mafic dike from 194.4 - 196.35m. Otherwise lower contact between GABVT and underlying TON is sharp and planar at 204.4m @ 70dtca.</p> | | | AA20-100835 | ASSAY | TB20025271 | 125.00 | 126.00 | 1.00 | 0.416 | 0.110 | 0.017 | 0.013 | 0.037 | 0.005 |
| | | | AA20-100836 | ASSAY | TB20025271 | 126.00 | 127.00 | 1.00 | 0.858 | 0.201 | 0.067 | 0.060 | 0.073 | 0.006 |
| | | | AA20-100837 | ASSAY | TB20025271 | 127.00 | 128.00 | 1.00 | 1.460 | 0.178 | 0.319 | 0.202 | 0.135 | 0.005 |
| | | | AA20-100838 | ASSAY | TB20025271 | 128.00 | 129.00 | 1.00 | 0.241 | 0.058 | 0.021 | 0.016 | 0.036 | 0.004 |
| | | | AA20-100839 | ASSAY | TB20025271 | 129.00 | 130.00 | 1.00 | 0.192 | 0.043 | 0.010 | 0.010 | 0.032 | 0.004 |
| | | | AA20-100840 | ASSAY | TB20025271 | 130.00 | 131.00 | 1.00 | 0.227 | 0.053 | 0.008 | 0.009 | 0.042 | 0.006 |
| | | | AA20-100841 | ASSAY | TB20025271 | 131.00 | 132.00 | 1.00 | 0.227 | 0.047 | 0.015 | 0.012 | 0.044 | 0.005 |
| | | | AA20-100842 | ASSAY | TB20025271 | 132.00 | 133.00 | 1.00 | 0.262 | 0.051 | 0.019 | 0.010 | 0.043 | 0.006 |
| | | | AA20-100843 | ASSAY | TB20025271 | 133.00 | 134.00 | 1.00 | 0.388 | 0.065 | 0.029 | 0.015 | 0.047 | 0.006 |
| | | | AA20-100844 | ASSAY | TB20025271 | 134.00 | 135.00 | 1.00 | 0.477 | 0.070 | 0.043 | 0.023 | 0.051 | 0.006 |
| | | | AA20-100845 | ASSAY | TB20025271 | 135.00 | 136.00 | 1.00 | 0.381 | 0.058 | 0.028 | 0.015 | 0.047 | 0.005 |
| | | | AA20-100846 | ASSAY | TB20025271 | 136.00 | 137.00 | 1.00 | 0.283 | 0.059 | 0.017 | 0.011 | 0.041 | 0.005 |
| | | | AA20-100847 | ASSAY | TB20025271 | 137.00 | 138.00 | 1.00 | 0.259 | 0.057 | 0.021 | 0.012 | 0.042 | 0.006 |
| | | | AA20-100848 | ASSAY | TB20025271 | 138.00 | 139.00 | 1.00 | 0.250 | 0.061 | 0.022 | 0.011 | 0.036 | 0.005 |
| | | | AA20-100849 | ASSAY | TB20025271 | 139.00 | 140.00 | 1.00 | 0.314 | 0.057 | 0.034 | 0.019 | 0.048 | 0.006 |
| | | | AA20-100850 | ASSAY | TB20025271 | 140.00 | 141.00 | 1.00 | 0.368 | 0.064 | 0.042 | 0.023 | 0.049 | 0.006 |
| | | | AA20-100851 | ASSAY | TB20025271 | 141.00 | 142.00 | 1.00 | 0.362 | 0.075 | 0.013 | 0.009 | 0.050 | 0.005 |
| | | | AA20-100852 | ASSAY | TB20025271 | 142.00 | 143.00 | 1.00 | 0.783 | 0.157 | 0.033 | 0.024 | 0.057 | 0.006 |
| | | | AA20-100853 | ASSAY | TB20025271 | 143.00 | 144.00 | 1.00 | 1.040 | 0.163 | 0.040 | 0.030 | 0.064 | 0.006 |
| | | | AA20-100854 | ASSAY | TB20025271 | 144.00 | 145.00 | 1.00 | 1.010 | 0.191 | 0.022 | 0.039 | 0.062 | 0.005 |
| AA20-100855 | ASSAY | TB20025271 | 145.00 | 146.00 | 1.00 | 0.397 | 0.103 | 0.015 | 0.016 | 0.041 | 0.005 | | | |
| AA20-100857 | ASSAY | TB20025271 | 146.00 | 147.00 | 1.00 | 0.303 | 0.066 | 0.009 | 0.008 | 0.037 | 0.005 | | | |
| AA20-100858 | ASSAY | TB20025271 | 147.00 | 148.00 | 1.00 | 0.415 | 0.077 | 0.016 | 0.023 | 0.047 | 0.005 | | | |
| AA20-100860 | ASSAY | TB20031148 | 148.00 | 149.00 | 1.00 | 0.318 | 0.074 | 0.010 | 0.014 | 0.035 | 0.005 | | | |
| AA20-100861 | ASSAY | TB20031148 | 149.00 | 150.00 | 1.00 | 0.339 | 0.074 | 0.011 | 0.012 | 0.038 | 0.005 | | | |
| AA20-100862 | ASSAY | TB20031148 | 150.00 | 151.00 | 1.00 | 0.525 | 0.086 | 0.129 | 0.041 | 0.053 | 0.006 | | | |
| AA20-100863 | ASSAY | TB20031148 | 151.00 | 152.00 | 1.00 | 0.765 | 0.090 | 0.123 | 0.080 | 0.068 | 0.006 | | | |
| AA20-100865 | ASSAY | TB20031148 | 152.00 | 153.00 | 1.00 | 0.412 | 0.096 | 0.077 | 0.027 | 0.042 | 0.005 | | | |
| AA20-100866 | ASSAY | TB20031148 | 153.00 | 154.00 | 1.00 | 1.660 | 0.180 | 0.123 | 0.059 | 0.068 | 0.004 | | | |
| AA20-100867 | ASSAY | TB20031148 | 154.00 | 155.00 | 1.00 | 0.872 | 0.118 | 0.078 | 0.044 | 0.054 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-100868 | ASSAY | TB20031148 | 155.00 | 156.00 | 1.00 | 0.087 | 0.012 | 0.015 | 0.020 | 0.028 | 0.005 |
| | | | AA20-100869 | ASSAY | TB20031148 | 156.00 | 157.00 | 1.00 | 1.380 | 0.154 | 0.050 | 0.054 | 0.086 | 0.006 |
| | | | AA20-100870 | ASSAY | TB20031148 | 157.00 | 158.00 | 1.00 | 0.461 | 0.093 | 0.019 | 0.014 | 0.042 | 0.005 |
| | | | AA20-100871 | ASSAY | TB20031148 | 158.00 | 159.00 | 1.00 | 0.186 | 0.028 | 0.030 | 0.020 | 0.030 | 0.005 |
| | | | AA20-100872 | ASSAY | TB20031148 | 159.00 | 160.00 | 1.00 | 0.276 | 0.046 | 0.033 | 0.019 | 0.041 | 0.005 |
| | | | AA20-100873 | ASSAY | TB20031148 | 160.00 | 161.00 | 1.00 | 0.770 | 0.107 | 0.110 | 0.065 | 0.091 | 0.006 |
| | | | AA20-100874 | ASSAY | TB20031148 | 161.00 | 162.00 | 1.00 | 0.283 | 0.055 | 0.063 | 0.052 | 0.054 | 0.005 |
| | | | AA20-100875 | ASSAY | TB20031148 | 162.00 | 163.00 | 1.00 | 0.355 | 0.081 | 0.038 | 0.042 | 0.058 | 0.006 |
| | | | AA20-100876 | ASSAY | TB20031148 | 163.00 | 164.00 | 1.00 | 0.298 | 0.089 | 0.008 | 0.006 | 0.038 | 0.005 |
| | | | AA20-100877 | ASSAY | TB20031148 | 164.00 | 165.00 | 1.00 | 0.449 | 0.070 | 0.024 | 0.048 | 0.048 | 0.005 |
| | | | AA20-100878 | ASSAY | TB20031148 | 165.00 | 166.00 | 1.00 | 0.296 | 0.061 | 0.008 | 0.008 | 0.026 | 0.004 |
| | | | AA20-100879 | ASSAY | TB20031148 | 166.00 | 167.00 | 1.00 | 0.533 | 0.083 | 0.012 | 0.018 | 0.035 | 0.004 |
| | | | AA20-100881 | ASSAY | TB20031148 | 167.00 | 168.00 | 1.00 | 1.160 | 0.165 | 0.029 | 0.028 | 0.081 | 0.005 |
| | | | AA20-100882 | ASSAY | TB20031148 | 168.00 | 169.00 | 1.00 | 0.555 | 0.126 | 0.031 | 0.023 | 0.036 | 0.005 |
| | | | AA20-100883 | ASSAY | TB20031148 | 169.00 | 170.00 | 1.00 | 0.787 | 0.155 | 0.020 | 0.043 | 0.052 | 0.005 |
| | | | AA20-100884 | ASSAY | TB20031148 | 170.00 | 171.00 | 1.00 | 0.817 | 0.139 | 0.039 | 0.034 | 0.058 | 0.006 |
| | | | AA20-100885 | ASSAY | TB20031148 | 171.00 | 172.00 | 1.00 | 0.526 | 0.086 | 0.017 | 0.016 | 0.041 | 0.005 |
| | | | AA20-100886 | ASSAY | TB20031148 | 172.00 | 173.00 | 1.00 | 0.853 | 0.129 | 0.017 | 0.022 | 0.057 | 0.005 |
| | | | AA20-100887 | ASSAY | TB20031148 | 173.00 | 174.00 | 1.00 | 0.480 | 0.110 | 0.022 | 0.036 | 0.043 | 0.005 |
| | | | AA20-100888 | ASSAY | TB20031148 | 174.00 | 175.00 | 1.00 | 0.827 | 0.123 | 0.053 | 0.043 | 0.064 | 0.005 |
| | | | AA20-100889 | ASSAY | TB20031148 | 175.00 | 176.00 | 1.00 | 1.830 | 0.391 | 0.107 | 0.071 | 0.071 | 0.005 |
| | | | AA20-100890 | ASSAY | TB20031148 | 176.00 | 177.00 | 1.00 | 0.374 | 0.108 | 0.020 | 0.014 | 0.037 | 0.005 |
| | | | AA20-100891 | ASSAY | TB20031148 | 177.00 | 178.00 | 1.00 | 1.320 | 0.200 | 0.067 | 0.080 | 0.075 | 0.005 |
| | | | AA20-100892 | ASSAY | TB20031148 | 178.00 | 179.00 | 1.00 | 0.972 | 0.123 | 0.061 | 0.051 | 0.069 | 0.006 |
| | | | AA20-100893 | ASSAY | TB20031148 | 179.00 | 180.00 | 1.00 | 0.624 | 0.077 | 0.046 | 0.065 | 0.054 | 0.006 |
| | | | AA20-100894 | ASSAY | TB20031148 | 180.00 | 181.00 | 1.00 | 0.441 | 0.106 | 0.028 | 0.020 | 0.044 | 0.005 |
| | | | AA20-100895 | ASSAY | TB20031148 | 181.00 | 182.00 | 1.00 | 0.668 | 0.125 | 0.035 | 0.031 | 0.044 | 0.005 |
| | | | AA20-100896 | ASSAY | TB20031148 | 182.00 | 183.00 | 1.00 | 0.698 | 0.126 | 0.065 | 0.041 | 0.057 | 0.006 |
| | | | AA20-100897 | ASSAY | TB20031148 | 183.00 | 184.00 | 1.00 | 0.822 | 0.108 | 0.064 | 0.056 | 0.074 | 0.006 |
| | | | AA20-100899 | ASSAY | TB20031148 | 184.00 | 185.00 | 1.00 | 0.285 | 0.041 | 0.037 | 0.034 | 0.052 | 0.006 |
| | | | AA20-100900 | ASSAY | TB20031148 | 185.00 | 186.00 | 1.00 | 0.217 | 0.037 | 0.020 | 0.023 | 0.047 | 0.006 |
| | | | AA20-100901 | ASSAY | TB20031148 | 186.00 | 187.00 | 1.00 | 1.600 | 0.152 | 0.066 | 0.076 | 0.093 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-100902 | ASSAY | TB20031148 | 187.00 | 188.00 | 1.00 | 5.070 | 0.410 | 0.367 | 0.263 | 0.252 | 0.013 |
| | | | AA20-100903 | ASSAY | TB20031148 | 188.00 | 189.00 | 1.00 | 0.807 | 0.120 | 0.065 | 0.057 | 0.070 | 0.005 |
| | | | AA20-100904 | ASSAY | TB20031148 | 189.00 | 190.00 | 1.00 | 0.606 | 0.123 | 0.015 | 0.023 | 0.060 | 0.005 |
| | | | AA20-100905 | ASSAY | TB20031148 | 190.00 | 191.00 | 1.00 | 0.451 | 0.068 | 0.036 | 0.055 | 0.061 | 0.005 |
| | | | AA20-100906 | ASSAY | TB20031148 | 191.00 | 192.00 | 1.00 | 0.865 | 0.130 | 0.119 | 0.054 | 0.081 | 0.006 |
| | | | AA20-100907 | ASSAY | TB20031148 | 192.00 | 193.00 | 1.00 | 1.570 | 0.170 | 0.291 | 0.126 | 0.138 | 0.007 |
| | | | AA20-100908 | ASSAY | TB20031148 | 193.00 | 194.40 | 1.40 | 6.310 | 0.531 | 0.573 | 0.529 | 0.307 | 0.012 |
| 194.40 | 196.33 | DIKE-Mafic | AA20-100909 | ASSAY | TB20031148 | 194.40 | 195.40 | 1.00 | 0.075 | 0.014 | 0.007 | 0.021 | 0.018 | 0.004 |
| | | Dark green/brown, fg to aphanetic mafic dike. Dike is banded and sheared at upper and lower contacts. Bands are light green sericite and chlorite-biotite forming strong localized foliations at around 60-75dtca. | AA20-100910 | ASSAY | TB20031148 | 195.40 | 196.33 | 0.93 | 0.132 | 0.003 | 0.038 | 0.051 | 0.016 | 0.004 |
| 196.33 | 204.40 | GAB-Vt | AA20-100911 | ASSAY | TB20031148 | 196.33 | 197.00 | 0.67 | 0.631 | 0.051 | 0.051 | 0.048 | 0.060 | 0.006 |
| | | same as previous unit, gets much more chaotic heading into contact zone with basement tonalite. | AA20-100912 | ASSAY | TB20031148 | 197.00 | 198.00 | 1.00 | 3.450 | 0.306 | 0.231 | 0.152 | 0.184 | 0.007 |
| | | Dark grey-green and beige, mg-cg, weakly altered and weak-moderately mineralized. Unit is cut by several small fg/aphanetic mafic splays of variable widths crosscutting at irregular orientations. | AA20-100913 | ASSAY | TB20031148 | 198.00 | 199.00 | 1.00 | 2.030 | 0.145 | 0.069 | 0.081 | 0.103 | 0.006 |
| | | Pervasive weak chlorite-actinolite alt. 0.2-0.3% fg-mg blebby sulphide, Py>Po-Cpy + trace fracture fill very fg Py. Lower contact with tonalite is fractured and brecciated, having several short xenoliths of tonalite and Q-felds veining before all gabvt is lost. Contact at 70dtca with contact zone metasomatic alt into tonalite. | AA20-100914 | ASSAY | TB20031148 | 199.00 | 200.00 | 1.00 | 0.223 | 0.024 | 0.017 | 0.026 | 0.040 | 0.005 |
| | | | AA20-100916 | ASSAY | TB20031148 | 200.00 | 201.00 | 1.00 | 1.710 | 0.142 | 0.050 | 0.077 | 0.073 | 0.006 |
| | | | AA20-100917 | ASSAY | TB20031148 | 201.00 | 202.00 | 1.00 | 1.500 | 0.103 | 0.045 | 0.062 | 0.093 | 0.006 |
| | | | AA20-100918 | ASSAY | TB20031148 | 202.00 | 203.00 | 1.00 | 0.597 | 0.044 | 0.014 | 0.042 | 0.057 | 0.005 |
| | | | AA20-100920 | ASSAY | TB20031148 | 203.00 | 203.70 | 0.70 | 2.010 | 0.167 | 0.062 | 0.107 | 0.126 | 0.006 |
| | | | AA20-100921 | ASSAY | TB20031148 | 203.70 | 204.40 | 0.70 | 0.720 | 0.060 | 0.026 | 0.038 | 0.040 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|--|-------------|-------------------|---|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 204.40 | 228.56 | TON | AA20-100922 | ASSAY | TB20031148 | 204.40 | 205.00 | 0.60 | 0.005 | 0.003 | 0.008 | 0.031 | 0.003 | 0.002 |
| banded dark grey and beige, strongly foliated with patchy K-Na-SER-EP alt Tonalite. Several alt zones likely represent faulting/shearing. Strong foliation is variable in orientation and intensity, from strong to mod at 45-60dtca. Trace diss, euhedral to subhedral Py, localized fracture fills. Unit is cross cut by mafic dike. Lower contact with dike is sharp and planar at 40dtca. | | | AA20-100923 | ASSAY | TB20031148 | 205.00 | 206.00 | 1.00 | 0.009 | 0.003 | 0.010 | 0.013 | 0.005 | 0.002 |
| | | | AA20-100924 | ASSAY | TB20031148 | 206.00 | 207.00 | 1.00 | 0.006 | 0.003 | 0.012 | 0.015 | 0.002 | 0.001 |
| | | | AA20-100925 | ASSAY | TB20031148 | 207.00 | 208.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.014 | 0.002 | 0.001 |
| | | | AA20-100926 | ASSAY | TB20031148 | 208.00 | 209.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.003 | 0.001 | 0.001 |
| | | | AA20-100927 | ASSAY | TB20031148 | 209.00 | 210.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.001 |
| | | | AA20-100928 | ASSAY | TB20031148 | 210.00 | 211.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.003 | 0.001 |
| | | | AA20-100929 | ASSAY | TB20031148 | 211.00 | 212.00 | 1.00 | 0.039 | 0.003 | 0.002 | 0.004 | 0.002 | 0.001 |
| | | | AA20-100930 | ASSAY | TB20031148 | 212.00 | 213.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | AA20-100931 | ASSAY | TB20031148 | 213.00 | 214.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.003 | 0.001 | 0.001 |
| | | | AA20-100932 | ASSAY | TB20031148 | 214.00 | 215.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | AA20-100933 | ASSAY | TB20031148 | 215.00 | 216.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | AA20-100934 | ASSAY | TB20031148 | 216.00 | 217.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.001 |
| | | | 228.56 | 234.40 | DIKE-Mafic | dark grey/green, fg mafic dike. Lower contact is somewhat irregular and splayed containing several wispy and foliated tonalitic xenoliths. Dike is bleached and weakly K alt in patches. Hosts 0.2% fg diss and fracture fill Py. Several small Q stringers throughout dike often at around 50dtca +/- 5 dtca. Upper and lower contact at 40dtca. | | | | | | | | |
| 234.40 | 279.00 | TON | Same as previous description. Interval lacks alteration zones due to increasing distance from contact with intrusion but picks up strong patchy mylonitic foliation at roughly 40-60dtca. 279m EOH | | | | | | | | | | | |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 347.49 | -12.53 | UNCSRNT | O | |
| 5.00 | 347.52 | -12.43 | UNCSRNT | O | |
| 10.00 | 347.53 | -12.42 | UNCSRNT | O | |
| 15.00 | 347.60 | -12.42 | UNCSRNT | O | |
| 20.00 | 347.68 | -12.47 | UNCSRNT | O | |
| 25.00 | 347.73 | -12.43 | UNCSRNT | O | |
| 30.00 | 347.77 | -12.42 | UNCSRNT | O | |
| 35.00 | 347.79 | -12.41 | UNCSRNT | O | |
| 40.00 | 347.80 | -12.40 | UNCSRNT | O | |
| 45.00 | 347.78 | -12.38 | UNCSRNT | O | |
| 50.00 | 347.79 | -12.36 | UNCSRNT | O | |
| 55.00 | 347.82 | -12.34 | UNCSRNT | O | |
| 60.00 | 347.76 | -12.34 | UNCSRNT | O | |
| 65.00 | 347.77 | -12.34 | UNCSRNT | O | |
| 70.00 | 347.74 | -12.32 | UNCSRNT | O | |
| 75.00 | 347.68 | -12.27 | UNCSRNT | O | |
| 80.00 | 347.65 | -12.08 | UNCSRNT | O | |
| 85.00 | 347.56 | -12.12 | UNCSRNT | O | |
| 90.00 | 347.51 | -12.21 | UNCSRNT | O | |
| 95.00 | 347.55 | -12.22 | UNCSRNT | O | |
| 100.00 | 347.58 | -12.21 | UNCSRNT | O | |
| 105.00 | 347.60 | -12.19 | UNCSRNT | O | |
| 110.00 | 347.58 | -12.21 | UNCSRNT | O | |
| 115.00 | 347.63 | -12.18 | UNCSRNT | O | |
| 120.00 | 347.61 | -12.20 | UNCSRNT | O | |
| 125.00 | 347.62 | -12.19 | UNCSRNT | O | |
| 130.00 | 347.64 | -12.18 | UNCSRNT | O | |
| 135.00 | 347.66 | -12.18 | UNCSRNT | O | |
| 140.00 | 347.68 | -12.16 | UNCSRNT | O | |
| 145.00 | 347.67 | -12.15 | UNCSRNT | O | |
| 150.00 | 347.68 | -12.13 | UNCSRNT | O | |
| 155.00 | 347.72 | -12.10 | UNCSRNT | O | |
| 160.00 | 347.70 | -12.14 | UNCSRNT | O | |
| 165.00 | 347.73 | -12.14 | UNCSRNT | O | |
| 170.00 | 347.71 | -12.14 | UNCSRNT | O | |
| 175.00 | 347.75 | -12.11 | UNCSRNT | O | |
| 180.00 | 347.73 | -12.12 | UNCSRNT | O | |

Hole Number: **20-302**

Units: **METRIC**

| | | | | |
|--------|--------|--------|---------|---|
| 185.00 | 347.77 | -12.10 | UNCSRNT | O |
| 190.00 | 347.77 | -12.10 | UNCSRNT | O |
| 195.00 | 347.78 | -12.08 | UNCSRNT | O |
| 200.00 | 347.78 | -12.07 | UNCSRNT | O |
| 205.00 | 347.80 | -12.07 | UNCSRNT | O |
| 210.00 | 347.79 | -12.10 | UNCSRNT | O |
| 215.00 | 347.80 | -12.06 | UNCSRNT | O |
| 220.00 | 347.84 | -12.05 | UNCSRNT | O |
| 225.00 | 347.88 | -12.04 | UNCSRNT | O |
| 230.00 | 347.95 | -12.04 | UNCSRNT | O |
| 235.00 | 347.96 | -12.04 | UNCSRNT | O |
| 240.00 | 347.99 | -12.04 | UNCSRNT | O |
| 245.00 | 348.05 | -12.04 | UNCSRNT | O |
| 250.00 | 348.08 | -12.01 | UNCSRNT | O |
| 255.00 | 348.13 | -12.05 | UNCSRNT | O |



Detailed Log Report
Hole Number 20-303

| | | | | | |
|------------------------|-----------------------------------|--------------------------------------|--------------|--------------------------|-----------|
| Project Name: | LDI - Mine | Primary Coordinates Grid: | MINE: | Hole Status: | Completed |
| Project Code: | LDI MINE | North: | 31,626.77 | Length: | 318.00 |
| Location: | | East: | 31,894.16 | Hole Size: | NQ |
| Start Date: | Jan 28, 2020 | Elev: | -577.38 | Hole Type: | DDH |
| Completed Date: | Feb 01, 2020 | Collar Dip: | -44.10 | Casing: | No |
| Contractor: | G4 Forage Drilling | Collar Az: | 353.60 | Cemented: | Yes |
| Core Storage: | Lac des Iles Minesite-cross piles | Destination Coordinates Grid: | UTM83-16 | Collar Survey: | N |
| Units: | METRIC | North: | 5,449,231.28 | Plugged: | N |
| Start Log: | Feb 02, 2020 | East: | 309,250.92 | Multishot Survey: | N |
| End Log: | Feb 05, 2020 | Elev: | -577.38 | Pulse EM Survey: | N |
| Logged By 1: | Liam Fay | Claim: | 253 | EOH: | 318.00 |
| | | | | Artesian Cond: | |
| | | | | Abandon Reason: | |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|------|--|-------------|-------------|------------|------|------|------|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 3.43 | GAB-Vt | AA20-100935 | ASSAY | TB20031148 | 0.00 | 1.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.017 | 0.025 | 0.006 |
| | | GABVT - Medium-grained, green-grey-black-white in colour with a weak to moderate degree of chl-act alteration. Pyx:plg ratio is ~65:35. Grain boundaries are generally diffuse. Vfg-fg py occurs as disseminations and blebs in a trace abundance. Lower contact is gradational with NOR. | AA20-100936 | ASSAY | TB20031148 | 1.00 | 2.21 | 1.21 | 0.002 | 0.003 | 0.001 | 0.009 | 0.021 | 0.005 |
| | | | AA20-100938 | ASSAY | TB20031141 | 2.21 | 3.43 | 1.22 | 0.057 | 0.005 | 0.003 | 0.009 | 0.025 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|------|------------|-------------|-------------|------------|------|------|------|-----------|-----------|-----------|---------|---------|---------|
| 3.43 | 6.00 | NOR | AA20-100939 | ASSAY | TB20031141 | 3.43 | 4.14 | 0.71 | 0.022 | 0.003 | 0.006 | 0.013 | 0.024 | 0.005 |
| Mg, massive, purple-grey-brown-black-white in colour with a weak to lesser moderate degree of chl-act alteration. Pyx:plg ratio ranges from 65:35 to 70:30. Grain boundaries range from sharp to diffuse. Po-pn-ccp occur as vfg blebs in a trace abundance. Upper and lower contacts are gradational with GABVT. | | | AA20-100940 | ASSAY | TB20031141 | 4.14 | 5.00 | 0.86 | 0.001 | 0.003 | 0.001 | 0.013 | 0.027 | 0.006 |
| | | | AA20-100941 | ASSAY | TB20031141 | 5.00 | 6.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.023 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|-------|---|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 6.00 | 77.10 | GAB-Vt | AA20-100942 | ASSAY | TB20031141 | 6.00 | 7.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.008 | 0.023 | 0.005 |
| | | GABVT - Medium-grained to pegmatitic, green-grey-black-white in colour with a weak to moderate with lesser strong degree of chl-act alteration. | AA20-100943 | ASSAY | TB20031141 | 7.00 | 8.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.013 | 0.021 | 0.005 |
| | | | AA20-100944 | ASSAY | TB20031141 | 8.00 | 9.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.015 | 0.018 | 0.004 |
| | | | AA20-100945 | ASSAY | TB20031141 | 9.00 | 10.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.018 | 0.034 | 0.006 |
| | | Pyx:plg ratio ranges from 60:40 to 65:35. Grain boundaries range from sharp to diffuse. | AA20-100946 | ASSAY | TB20031141 | 10.00 | 11.00 | 1.00 | 0.058 | 0.003 | 0.005 | 0.024 | 0.035 | 0.006 |
| | | | AA20-100947 | ASSAY | TB20031141 | 11.00 | 12.00 | 1.00 | 0.017 | 0.003 | 0.006 | 0.020 | 0.030 | 0.006 |
| | | | AA20-100948 | ASSAY | TB20031141 | 12.00 | 13.00 | 1.00 | 0.068 | 0.003 | 0.014 | 0.023 | 0.029 | 0.006 |
| | | Vfg-fg po-ccp-pn-py occur as blebs, disseminations and intercumulus crystals with py also observed as fracture-filling crystals. The sulphides occur in a trace abundance from 6.0-64.19m with few short segments of ~0.5% sulphide within the interval, 0.3% from 64.19-73.47m and 1.5% from 73.47-77.10m. | AA20-100950 | ASSAY | TB20031141 | 13.00 | 14.00 | 1.00 | 0.238 | 0.021 | 0.036 | 0.038 | 0.038 | 0.006 |
| | | | AA20-100951 | ASSAY | TB20031141 | 14.00 | 15.00 | 1.00 | 0.073 | 0.006 | 0.006 | 0.015 | 0.026 | 0.005 |
| | | | AA20-100952 | ASSAY | TB20031141 | 15.00 | 16.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.014 | 0.017 | 0.005 |
| | | | AA20-100953 | ASSAY | TB20031141 | 16.00 | 17.00 | 1.00 | 0.229 | 0.011 | 0.008 | 0.023 | 0.033 | 0.006 |
| | | Qtz-plg-bt veins a few centimeters to tens of centimeters in width are abundant. | AA20-100954 | ASSAY | TB20031141 | 17.00 | 18.00 | 1.00 | 0.075 | 0.005 | 0.004 | 0.022 | 0.028 | 0.006 |
| | | | AA20-100955 | ASSAY | TB20031141 | 18.00 | 19.00 | 1.00 | 0.060 | 0.005 | 0.004 | 0.018 | 0.023 | 0.005 |
| | | | AA20-100956 | ASSAY | TB20031141 | 19.00 | 20.00 | 1.00 | 0.016 | 0.003 | 0.001 | 0.007 | 0.016 | 0.005 |
| | | Upper contact is gradational with NOR. Lower contact is gradational with LGAB. | AA20-100957 | ASSAY | TB20031141 | 20.00 | 21.00 | 1.00 | 0.062 | 0.003 | 0.003 | 0.014 | 0.019 | 0.005 |
| | | | AA20-100958 | ASSAY | TB20031141 | 21.00 | 22.00 | 1.00 | 0.041 | 0.003 | 0.005 | 0.016 | 0.020 | 0.005 |
| | | | AA20-100959 | ASSAY | TB20031141 | 22.00 | 23.00 | 1.00 | 0.184 | 0.015 | 0.005 | 0.014 | 0.026 | 0.005 |
| | | | AA20-100960 | ASSAY | TB20031141 | 23.00 | 24.00 | 1.00 | 0.060 | 0.006 | 0.007 | 0.031 | 0.023 | 0.006 |
| | | | AA20-100961 | ASSAY | TB20031141 | 24.00 | 25.00 | 1.00 | 0.439 | 0.049 | 0.042 | 0.043 | 0.042 | 0.006 |
| | | | AA20-100962 | ASSAY | TB20031141 | 25.00 | 26.00 | 1.00 | 0.069 | 0.009 | 0.004 | 0.009 | 0.036 | 0.005 |
| | | | AA20-100964 | ASSAY | TB20031141 | 26.00 | 27.00 | 1.00 | 0.052 | 0.010 | 0.005 | 0.010 | 0.023 | 0.005 |
| | | | AA20-100965 | ASSAY | TB20031141 | 27.00 | 28.00 | 1.00 | 0.017 | 0.003 | 0.002 | 0.009 | 0.020 | 0.005 |
| | | | AA20-100966 | ASSAY | TB20031141 | 28.00 | 29.00 | 1.00 | 0.021 | 0.003 | 0.003 | 0.009 | 0.021 | 0.005 |
| | | | AA20-100967 | ASSAY | TB20031141 | 29.00 | 30.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.022 | 0.005 |
| | | | AA20-100968 | ASSAY | TB20031141 | 30.00 | 31.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.008 | 0.023 | 0.005 |
| | | | AA20-100969 | ASSAY | TB20031141 | 31.00 | 32.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.007 | 0.019 | 0.004 |
| | | | AA20-100970 | ASSAY | TB20031141 | 32.00 | 33.00 | 1.00 | 0.416 | 0.037 | 0.222 | 0.027 | 0.036 | 0.006 |
| | | | AA20-100971 | ASSAY | TB20031141 | 33.00 | 34.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.009 | 0.024 | 0.006 |
| | | | AA20-100972 | ASSAY | TB20031141 | 34.00 | 35.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.007 | 0.024 | 0.005 |
| | | | AA20-100973 | ASSAY | TB20031141 | 35.00 | 36.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.006 | 0.014 | 0.003 |
| | | | AA20-100974 | ASSAY | TB20031141 | 36.00 | 37.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.009 | 0.023 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-100975 | ASSAY | TB20031141 | 37.00 | 38.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.007 | 0.023 | 0.005 |
| | | | AA20-100976 | ASSAY | TB20031141 | 38.00 | 39.00 | 1.00 | 0.004 | 0.003 | 0.007 | 0.012 | 0.024 | 0.005 |
| | | | AA20-100977 | ASSAY | TB20031141 | 39.00 | 40.00 | 1.00 | 0.439 | 0.044 | 0.117 | 0.035 | 0.051 | 0.006 |
| | | | AA20-100978 | ASSAY | TB20031141 | 40.00 | 41.00 | 1.00 | 0.012 | 0.003 | 0.004 | 0.010 | 0.023 | 0.005 |
| | | | AA20-100979 | ASSAY | TB20031141 | 41.00 | 42.00 | 1.00 | 0.076 | 0.005 | 0.015 | 0.017 | 0.026 | 0.005 |
| | | | AA20-100980 | ASSAY | TB20031141 | 42.00 | 43.00 | 1.00 | 0.314 | 0.024 | 0.038 | 0.032 | 0.048 | 0.006 |
| | | | AA20-100981 | ASSAY | TB20031141 | 43.00 | 44.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.010 | 0.022 | 0.005 |
| | | | AA20-100982 | ASSAY | TB20031141 | 44.00 | 45.00 | 1.00 | 0.013 | 0.003 | 0.002 | 0.008 | 0.021 | 0.005 |
| | | | AA20-100983 | ASSAY | TB20031141 | 45.00 | 46.00 | 1.00 | 0.052 | 0.003 | 0.009 | 0.015 | 0.023 | 0.005 |
| | | | AA20-100984 | ASSAY | TB20031141 | 46.00 | 47.00 | 1.00 | 0.018 | 0.003 | 0.004 | 0.010 | 0.022 | 0.005 |
| | | | AA20-100985 | ASSAY | TB20031141 | 47.00 | 48.20 | 1.20 | 0.033 | 0.003 | 0.005 | 0.011 | 0.023 | 0.005 |
| | | | AA20-100987 | ASSAY | TB20031141 | 48.20 | 49.40 | 1.20 | 0.008 | 0.003 | 0.003 | 0.011 | 0.025 | 0.005 |
| | | | AA20-100988 | ASSAY | TB20031141 | 49.40 | 50.60 | 1.20 | 0.423 | 0.096 | 0.006 | 0.025 | 0.028 | 0.005 |
| | | | AA20-100989 | ASSAY | TB20031141 | 50.60 | 51.80 | 1.20 | 0.001 | 0.003 | 0.002 | 0.007 | 0.016 | 0.004 |
| | | | AA20-100990 | ASSAY | TB20031141 | 51.80 | 53.00 | 1.20 | 0.001 | 0.003 | 0.001 | 0.009 | 0.017 | 0.004 |
| | | | AA20-100991 | ASSAY | TB20031141 | 53.00 | 54.00 | 1.00 | 0.013 | 0.003 | 0.006 | 0.011 | 0.021 | 0.004 |
| | | | AA20-100992 | ASSAY | TB20031141 | 54.00 | 55.00 | 1.00 | 0.283 | 0.020 | 0.013 | 0.020 | 0.028 | 0.005 |
| | | | AA20-100994 | ASSAY | TB20031141 | 55.00 | 56.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.009 | 0.021 | 0.005 |
| | | | AA20-100995 | ASSAY | TB20031141 | 56.00 | 57.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.009 | 0.021 | 0.005 |
| | | | AA20-100996 | ASSAY | TB20031141 | 57.00 | 58.00 | 1.00 | 0.095 | 0.009 | 0.006 | 0.014 | 0.024 | 0.005 |
| | | | AA20-100997 | ASSAY | TB20031141 | 58.00 | 59.00 | 1.00 | 0.066 | 0.003 | 0.008 | 0.017 | 0.022 | 0.005 |
| | | | AA20-100998 | ASSAY | TB20031141 | 59.00 | 60.00 | 1.00 | 0.130 | 0.008 | 0.007 | 0.014 | 0.023 | 0.005 |
| | | | AA20-100999 | ASSAY | TB20031141 | 60.00 | 61.00 | 1.00 | 0.034 | 0.003 | 0.006 | 0.016 | 0.020 | 0.004 |
| | | | AA20-101000 | ASSAY | TB20031141 | 61.00 | 62.00 | 1.00 | 0.008 | 0.003 | 0.012 | 0.016 | 0.023 | 0.005 |
| | | | AA20-101001 | ASSAY | TB20031141 | 62.00 | 63.00 | 1.00 | 0.005 | 0.003 | 0.006 | 0.013 | 0.020 | 0.005 |
| | | | AA20-101002 | ASSAY | TB20031141 | 63.00 | 64.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.012 | 0.020 | 0.005 |
| | | | AA20-101004 | ASSAY | TB20031141 | 64.00 | 65.00 | 1.00 | 1.620 | 0.144 | 0.112 | 0.099 | 0.077 | 0.007 |
| | | | AA20-101005 | ASSAY | TB20031141 | 65.00 | 66.00 | 1.00 | 0.302 | 0.018 | 0.016 | 0.020 | 0.026 | 0.005 |
| | | | AA20-101006 | ASSAY | TB20031141 | 66.00 | 67.00 | 1.00 | 0.097 | 0.005 | 0.017 | 0.022 | 0.023 | 0.005 |
| | | | AA20-101007 | ASSAY | TB20031141 | 67.00 | 68.00 | 1.00 | 0.235 | 0.016 | 0.022 | 0.026 | 0.030 | 0.006 |
| | | | AA20-101008 | ASSAY | TB20031141 | 68.00 | 69.00 | 1.00 | 0.157 | 0.013 | 0.028 | 0.030 | 0.032 | 0.006 |
| | | | AA20-101009 | ASSAY | TB20031141 | 69.00 | 70.00 | 1.00 | 0.098 | 0.013 | 0.013 | 0.015 | 0.027 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------|-------|---|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-101010 | ASSAY | TB20031141 | 70.00 | 71.00 | 1.00 | 0.016 | 0.003 | 0.018 | 0.020 | 0.030 | 0.007 |
| | | | AA20-101011 | ASSAY | TB20031141 | 71.00 | 72.00 | 1.00 | 0.220 | 0.015 | 0.035 | 0.032 | 0.029 | 0.005 |
| | | | AA20-101012 | ASSAY | TB20031141 | 72.00 | 73.00 | 1.00 | 0.365 | 0.030 | 0.017 | 0.020 | 0.030 | 0.005 |
| | | | AA20-101013 | ASSAY | TB20031141 | 73.00 | 74.00 | 1.00 | 1.340 | 0.085 | 0.087 | 0.084 | 0.060 | 0.007 |
| | | | AA20-101014 | ASSAY | TB20031141 | 74.00 | 75.00 | 1.00 | 1.420 | 0.116 | 0.129 | 0.076 | 0.072 | 0.006 |
| | | | AA20-101016 | ASSAY | TB20031142 | 75.00 | 76.00 | 1.00 | 1.720 | 0.126 | 0.199 | 0.106 | 0.090 | 0.006 |
| | | | AA20-101017 | ASSAY | TB20031142 | 76.00 | 77.10 | 1.10 | 0.388 | 0.036 | 0.024 | 0.031 | 0.037 | 0.007 |
| 77.10 | 93.44 | LGAB-Vt | AA20-101018 | ASSAY | TB20031142 | 77.10 | 78.00 | 0.90 | 1.880 | 0.138 | 0.055 | 0.081 | 0.069 | 0.004 |
| | | <p>LGABVT - Medium- to coarse-grained, white-green-grey-black in colour with a weak degree of chl-act alteration. Weak to moderate epidote alteration is also exhibited intermittently. Pyx:plg ratio is 60:40 to 40:60. Grain boundaries range from sharp to diffuse.</p> <p>Vfg-mg blebby, disseminated and intercumulus po-pn-ccp occur in an abundance of 2.5% throughout the interval.</p> <p>Qtz-plg-bt vein or segregation material is intermittently present in the interval. Contacts with these intervals are sharp but gradational.</p> <p>Upper contact is gradational with GABVT and begins with qtz-plg-bt material before transitioning LGAB. Lower contact is sharp with GABVT at an angle of 77 degrees tca.</p> | AA20-101019 | ASSAY | TB20031142 | 78.00 | 79.00 | 1.00 | 2.510 | 0.190 | 0.076 | 0.083 | 0.080 | 0.005 |
| | | | AA20-101020 | ASSAY | TB20031142 | 79.00 | 80.00 | 1.00 | 0.356 | 0.028 | 0.028 | 0.045 | 0.041 | 0.004 |
| | | | AA20-101021 | ASSAY | TB20031142 | 80.00 | 81.00 | 1.00 | 0.547 | 0.031 | 0.042 | 0.039 | 0.033 | 0.004 |
| | | | AA20-101022 | ASSAY | TB20031142 | 81.00 | 82.00 | 1.00 | 0.482 | 0.033 | 0.060 | 0.040 | 0.033 | 0.004 |
| | | | AA20-101023 | ASSAY | TB20031142 | 82.00 | 83.00 | 1.00 | 2.410 | 0.183 | 0.197 | 0.135 | 0.102 | 0.006 |
| | | | AA20-101024 | ASSAY | TB20031142 | 83.00 | 84.00 | 1.00 | 3.440 | 0.279 | 0.182 | 0.148 | 0.131 | 0.006 |
| | | | AA20-101025 | ASSAY | TB20031142 | 84.00 | 85.00 | 1.00 | 2.000 | 0.146 | 0.149 | 0.089 | 0.069 | 0.004 |
| | | | AA20-101027 | ASSAY | TB20031142 | 85.00 | 86.00 | 1.00 | 2.550 | 0.194 | 0.260 | 0.154 | 0.096 | 0.005 |
| | | | AA20-101028 | ASSAY | TB20031142 | 86.00 | 87.00 | 1.00 | 2.420 | 0.220 | 0.237 | 0.136 | 0.104 | 0.005 |
| | | | AA20-101029 | ASSAY | TB20031142 | 87.00 | 88.00 | 1.00 | 1.540 | 0.113 | 0.170 | 0.081 | 0.069 | 0.005 |
| | | AA20-101030 | ASSAY | TB20031142 | 88.00 | 89.00 | 1.00 | 4.080 | 0.298 | 0.380 | 0.201 | 0.144 | 0.006 | |
| | | AA20-101031 | ASSAY | TB20031142 | 89.00 | 90.00 | 1.00 | 5.260 | 0.384 | 0.641 | 0.250 | 0.173 | 0.007 | |
| | | AA20-101032 | ASSAY | TB20031142 | 90.00 | 91.00 | 1.00 | 3.780 | 0.273 | 0.364 | 0.163 | 0.136 | 0.006 | |
| | | AA20-101033 | ASSAY | TB20031142 | 91.00 | 92.22 | 1.22 | 2.830 | 0.211 | 0.073 | 0.110 | 0.110 | 0.005 | |
| | | AA20-101034 | ASSAY | TB20031142 | 92.22 | 93.44 | 1.22 | 2.890 | 0.220 | 0.175 | 0.138 | 0.106 | 0.005 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 93.44 | 261.55 | GAB-Vt | AA20-101035 | ASSAY | TB20031142 | 93.44 | 94.28 | 0.84 | 2.710 | 0.200 | 0.298 | 0.122 | 0.134 | 0.006 |
| <p>GABVT - Medium-grained to pegmatitic, green-grey-black-white in colour with a weak to strong degree of chl-act alteration. The interval exhibits the strongest degree of chl-act alteration within ~40m of the lower contact with a mafic dyke. Pyx:plg ratio ranges from 60:40 to 65:35. Grain boundaries range from sharp to diffuse.</p> <p>Po-ccp-pn-py occur as vfg-mg blebs, disseminations and intercumulus crystals in an abundance of 0.5% from 93.44-127.62m, in an abundance of trace to 0.3% from 127.62-194.48m, ~4% from 194.48-195.06m and 0.3% from 195.06-218m... The interval 194.48-195.06m contains vfg-mg blebs, disseminations, intercumulus crystals and veins.</p> <p>Qtz-plg-bt veins and intervals of qtz-plg-bt material are intermittently present. A segment of mafic dyke is present from 260.40-260.66m.</p> <p>Upper contact is sharp with LGABVT, consisting of a sheared material from 93.44-93.67m. Lower contact is sharp with a mafic dyke.</p> | | | AA20-101036 | ASSAY | TB20031142 | 94.28 | 95.00 | 0.72 | 1.370 | 0.093 | 0.143 | 0.080 | 0.096 | 0.006 |
| | | | AA20-101037 | ASSAY | TB20031142 | 95.00 | 96.00 | 1.00 | 3.140 | 0.267 | 0.422 | 0.171 | 0.185 | 0.009 |
| | | | AA20-101038 | ASSAY | TB20031142 | 96.00 | 97.00 | 1.00 | 3.130 | 0.232 | 0.398 | 0.160 | 0.151 | 0.008 |
| | | | AA20-101039 | ASSAY | TB20031142 | 97.00 | 98.00 | 1.00 | 0.679 | 0.066 | 0.085 | 0.080 | 0.078 | 0.006 |
| | | | AA20-101040 | ASSAY | TB20031142 | 98.00 | 99.00 | 1.00 | 1.640 | 0.148 | 0.216 | 0.098 | 0.118 | 0.007 |
| | | | AA20-101041 | ASSAY | TB20031142 | 99.00 | 100.00 | 1.00 | 0.345 | 0.044 | 0.045 | 0.044 | 0.061 | 0.005 |
| | | | AA20-101042 | ASSAY | TB20031142 | 100.00 | 101.00 | 1.00 | 0.275 | 0.023 | 0.058 | 0.043 | 0.061 | 0.005 |
| | | | AA20-101044 | ASSAY | TB20031142 | 101.00 | 102.00 | 1.00 | 0.465 | 0.030 | 0.065 | 0.041 | 0.061 | 0.005 |
| | | | AA20-101045 | ASSAY | TB20031142 | 102.00 | 103.00 | 1.00 | 0.327 | 0.025 | 0.056 | 0.034 | 0.057 | 0.005 |
| | | | AA20-101046 | ASSAY | TB20031142 | 103.00 | 104.00 | 1.00 | 1.920 | 0.154 | 0.154 | 0.120 | 0.140 | 0.007 |
| AA20-101047 | ASSAY | TB21038955 | 104.00 | 105.00 | 1.00 | 1.320 | 0.118 | 0.142 | 0.083 | 0.106 | 0.006 | | | |
| AA20-101048 | ASSAY | TB20031142 | 105.00 | 106.00 | 1.00 | 1.580 | 0.147 | 0.220 | 0.119 | 0.136 | 0.007 | | | |
| AA20-101049 | ASSAY | TB20031142 | 106.00 | 107.00 | 1.00 | 2.080 | 0.178 | 0.249 | 0.153 | 0.152 | 0.007 | | | |
| AA20-101050 | ASSAY | TB20031142 | 107.00 | 108.00 | 1.00 | 1.700 | 0.146 | 0.305 | 0.128 | 0.126 | 0.007 | | | |
| AA20-101051 | ASSAY | TB20031142 | 108.00 | 109.00 | 1.00 | 1.860 | 0.232 | 0.262 | 0.101 | 0.118 | 0.008 | | | |
| AA20-101052 | ASSAY | TB20031142 | 109.00 | 110.00 | 1.00 | 0.464 | 0.060 | 0.090 | 0.051 | 0.062 | 0.006 | | | |
| AA20-101053 | ASSAY | TB20031142 | 110.00 | 111.00 | 1.00 | 0.528 | 0.057 | 0.059 | 0.034 | 0.060 | 0.005 | | | |
| AA20-101054 | ASSAY | TB20031142 | 111.00 | 112.00 | 1.00 | 0.511 | 0.078 | 0.031 | 0.021 | 0.043 | 0.005 | | | |
| AA20-101055 | ASSAY | TB20031142 | 112.00 | 113.00 | 1.00 | 0.250 | 0.033 | 0.028 | 0.023 | 0.044 | 0.005 | | | |
| AA20-101056 | ASSAY | TB20031142 | 113.00 | 114.00 | 1.00 | 0.397 | 0.050 | 0.091 | 0.048 | 0.057 | 0.005 | | | |
| AA20-101057 | ASSAY | TB20031142 | 114.00 | 115.00 | 1.00 | 0.376 | 0.045 | 0.058 | 0.026 | 0.054 | 0.005 | | | |
| AA20-101058 | ASSAY | TB20031142 | 115.00 | 116.00 | 1.00 | 0.108 | 0.024 | 0.020 | 0.015 | 0.042 | 0.005 | | | |
| AA20-101059 | ASSAY | TB20031142 | 116.00 | 117.00 | 1.00 | 0.100 | 0.018 | 0.017 | 0.010 | 0.040 | 0.005 | | | |
| AA20-101060 | ASSAY | TB20031142 | 117.00 | 118.00 | 1.00 | 0.817 | 0.117 | 0.100 | 0.043 | 0.064 | 0.005 | | | |
| AA20-101061 | ASSAY | TB20031142 | 118.00 | 119.00 | 1.00 | 0.388 | 0.039 | 0.059 | 0.028 | 0.050 | 0.006 | | | |
| AA20-101062 | ASSAY | TB20031142 | 119.00 | 120.00 | 1.00 | 0.189 | 0.029 | 0.029 | 0.021 | 0.043 | 0.005 | | | |
| AA20-101063 | ASSAY | TB20031142 | 120.00 | 121.00 | 1.00 | 0.207 | 0.020 | 0.026 | 0.023 | 0.045 | 0.006 | | | |
| AA20-101064 | ASSAY | TB20031142 | 121.00 | 122.00 | 1.00 | 0.243 | 0.032 | 0.028 | 0.019 | 0.045 | 0.005 | | | |
| AA20-101065 | ASSAY | TB20031142 | 122.00 | 123.00 | 1.00 | 0.407 | 0.042 | 0.049 | 0.029 | 0.055 | 0.006 | | | |
| AA20-101066 | ASSAY | TB20031142 | 123.00 | 124.00 | 1.00 | 0.150 | 0.017 | 0.029 | 0.017 | 0.036 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-101067 | ASSAY | TB20031142 | 124.00 | 125.00 | 1.00 | 0.119 | 0.018 | 0.017 | 0.012 | 0.037 | 0.006 |
| | | | AA20-101068 | ASSAY | TB20031142 | 125.00 | 126.00 | 1.00 | 0.120 | 0.019 | 0.017 | 0.012 | 0.038 | 0.006 |
| | | | AA20-101069 | ASSAY | TB20031142 | 126.00 | 127.00 | 1.00 | 0.391 | 0.034 | 0.047 | 0.028 | 0.049 | 0.005 |
| | | | AA20-101070 | ASSAY | TB20031142 | 127.00 | 128.00 | 1.00 | 0.958 | 0.103 | 0.092 | 0.064 | 0.072 | 0.007 |
| | | | AA20-101071 | ASSAY | TB20031142 | 128.00 | 129.00 | 1.00 | 0.552 | 0.062 | 0.043 | 0.019 | 0.049 | 0.005 |
| | | | AA20-101072 | ASSAY | TB20031142 | 129.00 | 130.00 | 1.00 | 0.274 | 0.051 | 0.014 | 0.012 | 0.044 | 0.006 |
| | | | AA20-101074 | ASSAY | TB20031142 | 130.00 | 131.00 | 1.00 | 0.291 | 0.061 | 0.007 | 0.013 | 0.047 | 0.006 |
| | | | AA20-101075 | ASSAY | TB20031142 | 131.00 | 132.00 | 1.00 | 0.297 | 0.063 | 0.012 | 0.009 | 0.048 | 0.006 |
| | | | AA20-101076 | ASSAY | TB20031142 | 132.00 | 133.00 | 1.00 | 0.194 | 0.038 | 0.007 | 0.011 | 0.045 | 0.006 |
| | | | AA20-101077 | ASSAY | TB20031142 | 133.00 | 134.00 | 1.00 | 0.393 | 0.052 | 0.027 | 0.021 | 0.053 | 0.006 |
| | | | AA20-101078 | ASSAY | TB20031142 | 134.00 | 135.00 | 1.00 | 0.247 | 0.043 | 0.013 | 0.012 | 0.045 | 0.006 |
| | | | AA20-101079 | ASSAY | TB20031142 | 135.00 | 136.00 | 1.00 | 0.169 | 0.036 | 0.008 | 0.010 | 0.044 | 0.006 |
| | | | AA20-101080 | ASSAY | TB20031142 | 136.00 | 137.00 | 1.00 | 0.179 | 0.035 | 0.012 | 0.010 | 0.043 | 0.006 |
| | | | AA20-101081 | ASSAY | TB20031142 | 137.00 | 138.00 | 1.00 | 0.207 | 0.034 | 0.010 | 0.009 | 0.046 | 0.006 |
| | | | AA20-101082 | ASSAY | TB20031142 | 138.00 | 139.00 | 1.00 | 0.557 | 0.071 | 0.043 | 0.024 | 0.059 | 0.006 |
| | | | AA20-101083 | ASSAY | TB20031142 | 139.00 | 140.00 | 1.00 | 0.180 | 0.041 | 0.012 | 0.011 | 0.048 | 0.006 |
| | | | AA20-101084 | ASSAY | TB20031142 | 140.00 | 141.00 | 1.00 | 0.181 | 0.047 | 0.014 | 0.010 | 0.045 | 0.006 |
| | | | AA20-101085 | ASSAY | TB20031142 | 141.00 | 142.00 | 1.00 | 0.234 | 0.035 | 0.019 | 0.011 | 0.046 | 0.006 |
| | | | AA20-101086 | ASSAY | TB20031142 | 142.00 | 143.00 | 1.00 | 0.255 | 0.042 | 0.014 | 0.013 | 0.049 | 0.006 |
| | | | AA20-101087 | ASSAY | TB20031142 | 143.00 | 144.00 | 1.00 | 0.199 | 0.043 | 0.012 | 0.011 | 0.041 | 0.005 |
| | | | AA20-101088 | ASSAY | TB20031142 | 144.00 | 145.00 | 1.00 | 0.255 | 0.054 | 0.015 | 0.010 | 0.045 | 0.006 |
| | | | AA20-101091 | ASSAY | TB20031142 | 145.00 | 146.00 | 1.00 | 0.312 | 0.053 | 0.014 | 0.010 | 0.043 | 0.005 |
| | | | AA20-101092 | ASSAY | TB20031142 | 146.00 | 147.00 | 1.00 | 0.330 | 0.060 | 0.016 | 0.012 | 0.048 | 0.006 |
| | | | AA20-101094 | ASSAY | TB20031143 | 147.00 | 148.00 | 1.00 | 0.279 | 0.046 | 0.022 | 0.015 | 0.048 | 0.006 |
| | | | AA20-101095 | ASSAY | TB20031143 | 148.00 | 149.00 | 1.00 | 0.398 | 0.061 | 0.023 | 0.016 | 0.046 | 0.006 |
| | | | AA20-101096 | ASSAY | TB20031143 | 149.00 | 150.00 | 1.00 | 0.728 | 0.094 | 0.045 | 0.030 | 0.056 | 0.006 |
| | | | AA20-101097 | ASSAY | TB20031143 | 150.00 | 151.00 | 1.00 | 0.721 | 0.090 | 0.038 | 0.022 | 0.063 | 0.007 |
| | | | AA20-101098 | ASSAY | TB20031143 | 151.00 | 152.00 | 1.00 | 0.329 | 0.040 | 0.032 | 0.014 | 0.054 | 0.007 |
| | | | AA20-101099 | ASSAY | TB20031143 | 152.00 | 153.00 | 1.00 | 0.341 | 0.041 | 0.023 | 0.016 | 0.056 | 0.007 |
| | | | AA20-101100 | ASSAY | TB20031143 | 153.00 | 154.00 | 1.00 | 0.649 | 0.097 | 0.042 | 0.025 | 0.071 | 0.007 |
| | | | AA20-101101 | ASSAY | TB20031143 | 154.00 | 155.00 | 1.00 | 0.537 | 0.080 | 0.039 | 0.040 | 0.083 | 0.007 |
| | | | AA20-101102 | ASSAY | TB20031143 | 155.00 | 156.00 | 1.00 | 1.420 | 0.085 | 0.104 | 0.082 | 0.103 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-101103 | ASSAY | TB20031143 | 156.00 | 157.00 | 1.00 | 0.068 | 0.010 | 0.015 | 0.016 | 0.044 | 0.005 |
| | | | AA20-101104 | ASSAY | TB20031143 | 157.00 | 158.00 | 1.00 | 0.168 | 0.031 | 0.049 | 0.051 | 0.058 | 0.005 |
| | | | AA20-101105 | ASSAY | TB20031143 | 158.00 | 159.00 | 1.00 | 0.134 | 0.023 | 0.035 | 0.042 | 0.050 | 0.006 |
| | | | AA20-101106 | ASSAY | TB20031143 | 159.00 | 160.00 | 1.00 | 0.043 | 0.011 | 0.015 | 0.018 | 0.041 | 0.006 |
| | | | AA20-101107 | ASSAY | TB20031143 | 160.00 | 161.00 | 1.00 | 0.091 | 0.021 | 0.027 | 0.031 | 0.055 | 0.007 |
| | | | AA20-101108 | ASSAY | TB20031143 | 161.00 | 162.00 | 1.00 | 0.345 | 0.064 | 0.056 | 0.044 | 0.078 | 0.006 |
| | | | AA20-101110 | ASSAY | TB20031143 | 162.00 | 163.00 | 1.00 | 0.589 | 0.114 | 0.122 | 0.090 | 0.106 | 0.007 |
| | | | AA20-101111 | ASSAY | TB20031143 | 163.00 | 164.00 | 1.00 | 0.896 | 0.113 | 0.044 | 0.055 | 0.090 | 0.007 |
| | | | AA20-101112 | ASSAY | TB20031143 | 164.00 | 165.00 | 1.00 | 0.468 | 0.028 | 0.032 | 0.031 | 0.046 | 0.005 |
| | | | AA20-101113 | ASSAY | TB20031143 | 165.00 | 166.00 | 1.00 | 0.197 | 0.032 | 0.043 | 0.028 | 0.051 | 0.005 |
| | | | AA20-101114 | ASSAY | TB20031143 | 166.00 | 167.00 | 1.00 | 0.254 | 0.034 | 0.026 | 0.027 | 0.068 | 0.006 |
| | | | AA20-101115 | ASSAY | TB20031143 | 167.00 | 168.00 | 1.00 | 0.083 | 0.017 | 0.027 | 0.027 | 0.048 | 0.005 |
| | | | AA20-101116 | ASSAY | TB20031143 | 168.00 | 169.00 | 1.00 | 0.243 | 0.024 | 0.037 | 0.033 | 0.051 | 0.005 |
| | | | AA20-101117 | ASSAY | TB20031143 | 169.00 | 170.00 | 1.00 | 0.480 | 0.056 | 0.083 | 0.059 | 0.076 | 0.006 |
| | | | AA20-101118 | ASSAY | TB20031143 | 170.00 | 171.00 | 1.00 | 0.070 | 0.015 | 0.009 | 0.015 | 0.030 | 0.005 |
| | | | AA20-101119 | ASSAY | TB20031143 | 171.00 | 172.00 | 1.00 | 0.203 | 0.019 | 0.055 | 0.045 | 0.033 | 0.005 |
| | | | AA20-101120 | ASSAY | TB20031143 | 172.00 | 173.00 | 1.00 | 0.070 | 0.013 | 0.022 | 0.037 | 0.035 | 0.005 |
| | | | AA20-101122 | ASSAY | TB20031143 | 173.00 | 174.00 | 1.00 | 0.109 | 0.032 | 0.020 | 0.019 | 0.057 | 0.005 |
| | | | AA20-101123 | ASSAY | TB20031143 | 174.00 | 175.00 | 1.00 | 0.177 | 0.041 | 0.028 | 0.032 | 0.064 | 0.005 |
| | | | AA20-101124 | ASSAY | TB20031143 | 175.00 | 176.00 | 1.00 | 0.078 | 0.041 | 0.035 | 0.039 | 0.072 | 0.006 |
| | | | AA20-101125 | ASSAY | TB20031143 | 176.00 | 177.00 | 1.00 | 0.686 | 0.079 | 0.075 | 0.073 | 0.079 | 0.006 |
| | | | AA20-101126 | ASSAY | TB20031143 | 177.00 | 178.00 | 1.00 | 1.480 | 0.194 | 0.120 | 0.097 | 0.136 | 0.007 |
| | | | AA20-101127 | ASSAY | TB20031143 | 178.00 | 179.00 | 1.00 | 0.344 | 0.069 | 0.052 | 0.059 | 0.077 | 0.007 |
| | | | AA20-101128 | ASSAY | TB20031143 | 179.00 | 180.00 | 1.00 | 0.374 | 0.054 | 0.066 | 0.062 | 0.077 | 0.006 |
| | | | AA20-101129 | ASSAY | TB20031143 | 180.00 | 181.00 | 1.00 | 0.139 | 0.024 | 0.032 | 0.030 | 0.064 | 0.006 |
| | | | AA20-101130 | ASSAY | TB20031143 | 181.00 | 182.00 | 1.00 | 0.894 | 0.104 | 0.060 | 0.071 | 0.107 | 0.006 |
| | | | AA20-101131 | ASSAY | TB20031143 | 182.00 | 183.00 | 1.00 | 0.447 | 0.066 | 0.073 | 0.064 | 0.086 | 0.007 |
| | | | AA20-101132 | ASSAY | TB20031143 | 183.00 | 184.00 | 1.00 | 0.943 | 0.061 | 0.138 | 0.100 | 0.080 | 0.007 |
| | | | AA20-101133 | ASSAY | TB20031143 | 184.00 | 185.00 | 1.00 | 0.746 | 0.099 | 0.089 | 0.055 | 0.081 | 0.007 |
| | | | AA20-101134 | ASSAY | TB20031143 | 185.00 | 186.00 | 1.00 | 0.677 | 0.151 | 0.021 | 0.010 | 0.065 | 0.008 |
| | | | AA20-101135 | ASSAY | TB20031143 | 186.00 | 187.00 | 1.00 | 1.660 | 0.233 | 0.139 | 0.071 | 0.114 | 0.010 |
| | | | AA20-101136 | ASSAY | TB20031143 | 187.00 | 188.00 | 1.00 | 2.470 | 0.238 | 0.328 | 0.099 | 0.110 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-101137 | ASSAY | TB20031143 | 188.00 | 189.00 | 1.00 | 0.275 | 0.081 | 0.023 | 0.020 | 0.044 | 0.005 |
| | | | AA20-101138 | ASSAY | TB20031143 | 189.00 | 190.00 | 1.00 | 0.833 | 0.307 | 0.015 | 0.014 | 0.041 | 0.005 |
| | | | AA20-101139 | ASSAY | TB20031143 | 190.00 | 191.00 | 1.00 | 0.139 | 0.072 | 0.006 | 0.005 | 0.024 | 0.002 |
| | | | AA20-101140 | ASSAY | TB20031143 | 191.00 | 192.00 | 1.00 | 0.352 | 0.092 | 0.007 | 0.006 | 0.033 | 0.003 |
| | | | AA20-101141 | ASSAY | TB20031143 | 192.00 | 193.00 | 1.00 | 0.282 | 0.056 | 0.006 | 0.006 | 0.042 | 0.005 |
| | | | AA20-101142 | ASSAY | TB20031143 | 193.00 | 194.00 | 1.00 | 0.297 | 0.060 | 0.004 | 0.002 | 0.044 | 0.005 |
| | | | AA20-101143 | ASSAY | TB20031143 | 194.00 | 195.00 | 1.00 | 3.730 | 0.285 | 0.109 | 0.161 | 0.221 | 0.014 |
| | | | AA20-101144 | ASSAY | TB20031143 | 195.00 | 196.00 | 1.00 | 0.605 | 0.110 | 0.014 | 0.034 | 0.055 | 0.005 |
| | | | AA20-101145 | ASSAY | TB20031143 | 196.00 | 197.00 | 1.00 | 0.505 | 0.081 | 0.009 | 0.010 | 0.051 | 0.006 |
| | | | AA20-101146 | ASSAY | TB20031143 | 197.00 | 198.00 | 1.00 | 0.272 | 0.063 | 0.009 | 0.010 | 0.042 | 0.005 |
| | | | AA20-101147 | ASSAY | TB20031143 | 198.00 | 199.00 | 1.00 | 0.799 | 0.155 | 0.025 | 0.024 | 0.061 | 0.006 |
| | | | AA20-101148 | ASSAY | TB20031143 | 199.00 | 200.00 | 1.00 | 0.395 | 0.083 | 0.009 | 0.007 | 0.048 | 0.005 |
| | | | AA20-101149 | ASSAY | TB20031143 | 200.00 | 201.00 | 1.00 | 0.291 | 0.052 | 0.013 | 0.013 | 0.047 | 0.005 |
| | | | AA20-101151 | ASSAY | TB20031143 | 201.00 | 202.00 | 1.00 | 0.687 | 0.098 | 0.085 | 0.060 | 0.082 | 0.006 |
| | | | AA20-101152 | ASSAY | TB20031143 | 202.00 | 203.00 | 1.00 | 0.946 | 0.102 | 0.042 | 0.023 | 0.069 | 0.007 |
| | | | AA20-101153 | ASSAY | TB20031143 | 203.00 | 204.00 | 1.00 | 0.555 | 0.049 | 0.018 | 0.011 | 0.073 | 0.008 |
| | | | AA20-101154 | ASSAY | TB20031143 | 204.00 | 205.00 | 1.00 | 0.594 | 0.050 | 0.019 | 0.012 | 0.078 | 0.008 |
| | | | AA20-101155 | ASSAY | TB20031143 | 205.00 | 206.00 | 1.00 | 0.678 | 0.061 | 0.018 | 0.011 | 0.079 | 0.008 |
| | | | AA20-101156 | ASSAY | TB20031143 | 206.00 | 207.00 | 1.00 | 0.561 | 0.056 | 0.022 | 0.033 | 0.085 | 0.009 |
| | | | AA20-101157 | ASSAY | TB20031143 | 207.00 | 208.00 | 1.00 | 0.243 | 0.041 | 0.010 | 0.020 | 0.052 | 0.005 |
| | | | AA20-101158 | ASSAY | TB20031143 | 208.00 | 209.00 | 1.00 | 1.460 | 0.150 | 0.044 | 0.099 | 0.103 | 0.007 |
| | | | AA20-101159 | ASSAY | TB20031143 | 209.00 | 210.00 | 1.00 | 0.350 | 0.057 | 0.046 | 0.040 | 0.057 | 0.006 |
| | | | AA20-101160 | ASSAY | TB20031143 | 210.00 | 211.00 | 1.00 | 0.115 | 0.024 | 0.008 | 0.009 | 0.043 | 0.006 |
| | | | AA20-101161 | ASSAY | TB20031143 | 211.00 | 212.00 | 1.00 | 0.567 | 0.084 | 0.051 | 0.062 | 0.087 | 0.007 |
| | | | AA20-101162 | ASSAY | TB20031143 | 212.00 | 213.00 | 1.00 | 1.180 | 0.177 | 0.028 | 0.073 | 0.097 | 0.008 |
| | | | AA20-101165 | ASSAY | TB20031143 | 213.00 | 214.00 | 1.00 | 0.090 | 0.020 | 0.015 | 0.037 | 0.044 | 0.006 |
| | | | AA20-101166 | ASSAY | TB20031143 | 214.00 | 215.00 | 1.00 | 0.276 | 0.058 | 0.019 | 0.040 | 0.047 | 0.006 |
| | | | AA20-101167 | ASSAY | TB20031143 | 215.00 | 216.00 | 1.00 | 0.693 | 0.118 | 0.027 | 0.053 | 0.080 | 0.008 |
| | | | AA20-101168 | ASSAY | TB20031143 | 216.00 | 217.00 | 1.00 | 0.509 | 0.070 | 0.053 | 0.051 | 0.074 | 0.006 |
| | | | AA20-101169 | ASSAY | TB20031143 | 217.00 | 218.00 | 1.00 | 0.096 | 0.023 | 0.033 | 0.042 | 0.054 | 0.006 |
| | | | AA20-101170 | ASSAY | TB20031143 | 218.00 | 219.00 | 1.00 | 0.602 | 0.089 | 0.024 | 0.033 | 0.063 | 0.007 |
| | | | AA20-101172 | ASSAY | TB20031144 | 219.00 | 220.00 | 1.00 | 0.360 | 0.069 | 0.012 | 0.019 | 0.059 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-101173 | ASSAY | TB20031144 | 220.00 | 221.00 | 1.00 | 0.189 | 0.037 | 0.008 | 0.011 | 0.053 | 0.007 |
| | | | AA20-101174 | ASSAY | TB20031144 | 221.00 | 222.00 | 1.00 | 0.193 | 0.035 | 0.006 | 0.010 | 0.055 | 0.007 |
| | | | AA20-101176 | ASSAY | TB20031144 | 222.00 | 223.00 | 1.00 | 0.188 | 0.034 | 0.007 | 0.011 | 0.055 | 0.007 |
| | | | AA20-101177 | ASSAY | TB20031144 | 223.00 | 224.00 | 1.00 | 0.216 | 0.045 | 0.006 | 0.007 | 0.054 | 0.007 |
| | | | AA20-101178 | ASSAY | TB20031144 | 224.00 | 225.00 | 1.00 | 0.267 | 0.067 | 0.007 | 0.008 | 0.053 | 0.007 |
| | | | AA20-101179 | ASSAY | TB20031144 | 225.00 | 226.00 | 1.00 | 0.173 | 0.041 | 0.009 | 0.011 | 0.034 | 0.005 |
| | | | AA20-101180 | ASSAY | TB20031144 | 226.00 | 227.00 | 1.00 | 0.339 | 0.087 | 0.013 | 0.012 | 0.046 | 0.006 |
| | | | AA20-101181 | ASSAY | TB20031144 | 227.00 | 228.00 | 1.00 | 0.271 | 0.080 | 0.013 | 0.018 | 0.044 | 0.006 |
| | | | AA20-101182 | ASSAY | TB20031144 | 228.00 | 229.00 | 1.00 | 0.298 | 0.086 | 0.009 | 0.009 | 0.040 | 0.006 |
| | | | AA20-101183 | ASSAY | TB20031144 | 229.00 | 230.00 | 1.00 | 0.300 | 0.091 | 0.008 | 0.009 | 0.044 | 0.006 |
| | | | AA20-101184 | ASSAY | TB20031144 | 230.00 | 231.00 | 1.00 | 0.298 | 0.087 | 0.016 | 0.012 | 0.044 | 0.006 |
| | | | AA20-101185 | ASSAY | TB20031144 | 231.00 | 232.00 | 1.00 | 0.265 | 0.081 | 0.009 | 0.011 | 0.042 | 0.006 |
| | | | AA20-101186 | ASSAY | TB20031144 | 232.00 | 233.00 | 1.00 | 0.257 | 0.068 | 0.008 | 0.013 | 0.042 | 0.006 |
| | | | AA20-101188 | ASSAY | TB20031144 | 233.00 | 234.00 | 1.00 | 0.330 | 0.059 | 0.010 | 0.015 | 0.052 | 0.007 |
| | | | AA20-101189 | ASSAY | TB20031144 | 234.00 | 235.00 | 1.00 | 0.505 | 0.080 | 0.014 | 0.021 | 0.077 | 0.008 |
| | | | AA20-101190 | ASSAY | TB20031144 | 235.00 | 236.00 | 1.00 | 0.603 | 0.091 | 0.020 | 0.023 | 0.080 | 0.008 |
| | | | AA20-101191 | ASSAY | TB20031144 | 236.00 | 237.00 | 1.00 | 0.321 | 0.058 | 0.008 | 0.012 | 0.044 | 0.005 |
| | | | AA20-101192 | ASSAY | TB20031144 | 237.00 | 238.00 | 1.00 | 0.873 | 0.082 | 0.024 | 0.024 | 0.089 | 0.008 |
| | | | AA20-101193 | ASSAY | TB20031144 | 238.00 | 239.00 | 1.00 | 0.664 | 0.092 | 0.017 | 0.016 | 0.077 | 0.009 |
| | | | AA20-101194 | ASSAY | TB20031144 | 239.00 | 240.00 | 1.00 | 0.553 | 0.095 | 0.015 | 0.013 | 0.076 | 0.010 |
| | | | AA20-101195 | ASSAY | TB20031144 | 240.00 | 241.00 | 1.00 | 0.557 | 0.097 | 0.017 | 0.010 | 0.074 | 0.009 |
| | | | AA20-101196 | ASSAY | TB20031144 | 241.00 | 242.00 | 1.00 | 0.553 | 0.094 | 0.014 | 0.008 | 0.069 | 0.008 |
| | | | AA20-101197 | ASSAY | TB20031144 | 242.00 | 243.00 | 1.00 | 0.454 | 0.075 | 0.017 | 0.009 | 0.072 | 0.009 |
| | | | AA20-101198 | ASSAY | TB20031144 | 243.00 | 244.00 | 1.00 | 0.461 | 0.087 | 0.016 | 0.009 | 0.069 | 0.008 |
| | | | AA20-101199 | ASSAY | TB20031144 | 244.00 | 245.00 | 1.00 | 0.506 | 0.088 | 0.018 | 0.012 | 0.071 | 0.008 |
| | | | AA20-101200 | ASSAY | TB20031144 | 245.00 | 246.00 | 1.00 | 0.538 | 0.095 | 0.013 | 0.009 | 0.068 | 0.008 |
| | | | AA20-101201 | ASSAY | TB20031144 | 246.00 | 247.00 | 1.00 | 0.548 | 0.095 | 0.015 | 0.009 | 0.068 | 0.008 |
| | | | AA20-101202 | ASSAY | TB20031144 | 247.00 | 248.00 | 1.00 | 0.747 | 0.114 | 0.019 | 0.011 | 0.071 | 0.008 |
| | | | AA20-101203 | ASSAY | TB20031144 | 248.00 | 249.00 | 1.00 | 0.624 | 0.103 | 0.015 | 0.008 | 0.063 | 0.008 |
| | | | AA20-101204 | ASSAY | TB20031144 | 249.00 | 250.00 | 1.00 | 0.645 | 0.121 | 0.014 | 0.009 | 0.063 | 0.008 |
| | | | AA20-101205 | ASSAY | TB20031144 | 250.00 | 251.00 | 1.00 | 0.589 | 0.115 | 0.024 | 0.022 | 0.054 | 0.007 |
| | | | AA20-101206 | ASSAY | TB20031144 | 251.00 | 252.00 | 1.00 | 0.254 | 0.058 | 0.010 | 0.009 | 0.049 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-101207 | ASSAY | TB20031144 | 252.00 | 253.00 | 1.00 | 0.384 | 0.076 | 0.015 | 0.013 | 0.058 | 0.007 |
| | | | AA20-101208 | ASSAY | TB20031144 | 253.00 | 254.00 | 1.00 | 0.368 | 0.087 | 0.014 | 0.010 | 0.055 | 0.007 |
| | | | AA20-101209 | ASSAY | TB20031144 | 254.00 | 255.00 | 1.00 | 0.409 | 0.084 | 0.011 | 0.012 | 0.057 | 0.007 |
| | | | AA20-101210 | ASSAY | TB20031144 | 255.00 | 256.00 | 1.00 | 0.302 | 0.073 | 0.014 | 0.015 | 0.050 | 0.006 |
| | | | AA20-101211 | ASSAY | TB20031144 | 256.00 | 257.00 | 1.00 | 0.370 | 0.081 | 0.013 | 0.014 | 0.060 | 0.008 |
| | | | AA20-101212 | ASSAY | TB20031144 | 257.00 | 258.00 | 1.00 | 0.372 | 0.087 | 0.012 | 0.011 | 0.057 | 0.007 |
| | | | AA20-101213 | ASSAY | TB20031144 | 258.00 | 259.00 | 1.00 | 0.338 | 0.070 | 0.011 | 0.010 | 0.050 | 0.007 |
| | | | AA20-101214 | ASSAY | TB20031144 | 259.00 | 260.00 | 1.00 | 0.612 | 0.091 | 0.039 | 0.034 | 0.059 | 0.007 |
| | | | AA20-101215 | ASSAY | TB20031144 | 260.00 | 260.83 | 0.83 | 0.187 | 0.038 | 0.022 | 0.023 | 0.036 | 0.005 |
| | | | AA20-101216 | ASSAY | TB20031144 | 260.83 | 261.55 | 0.72 | 0.071 | 0.018 | 0.016 | 0.011 | 0.037 | 0.006 |
| 261.55 | 272.82 | DIKE-Mafic | AA20-101217 | ASSAY | TB20031144 | 261.55 | 262.67 | 1.12 | 0.007 | 0.003 | 0.002 | 0.006 | 0.004 | 0.003 |
| Mafic dyke - Fine-grained, black-grey-green-white in colour with a intermittent weak degree of chl alteration. The interval exhibits a strong to moderate foliation. Vfg-fg disseminated and vein-hosted py occurs in a 0.1-0.2% abundance. Few segments of tonalitic material are incorporated into the interval. Upper and lower contacts are sharp with strongly chl-act altered GABVT and TON respectively. | | | AA20-101218 | ASSAY | TB20031144 | 262.67 | 263.80 | 1.13 | 0.008 | 0.003 | 0.003 | 0.004 | 0.006 | 0.004 |
| | | | AA20-101219 | ASSAY | TB20031144 | 263.80 | 265.00 | 1.20 | 0.001 | 0.003 | 0.003 | 0.004 | 0.003 | 0.004 |
| | | | AA20-101220 | ASSAY | TB20031144 | 265.00 | 266.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.003 |
| 272.82 | 318.00 | TON | | | | | | | | | | | | |
| Fine- to medium-grained, white-grey-black-pink-green in colour with a variably distributed weak to moderate degree of K alteration. The interval posseses a moderate to strong foliation and contains tonalitic leucosomes and melanosomes. Vfg-fg py occurs as disseminations and in veins throughout the interval in a trace abundance. | | | | | | | | | | | | | | |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 353.55 | -45.75 | UNCSRNT | O | |
| 5.00 | 353.62 | -45.79 | UNCSRNT | O | |
| 10.00 | 353.73 | -45.79 | UNCSRNT | O | |
| 15.00 | 353.74 | -45.73 | UNCSRNT | O | |
| 20.00 | 353.75 | -45.72 | UNCSRNT | O | |
| 25.00 | 353.76 | -45.70 | UNCSRNT | O | |
| 30.00 | 353.79 | -45.67 | UNCSRNT | O | |
| 35.00 | 353.83 | -45.65 | UNCSRNT | O | |
| 40.00 | 353.80 | -45.64 | UNCSRNT | O | |
| 45.00 | 353.87 | -45.60 | UNCSRNT | O | |
| 50.00 | 353.82 | -45.57 | UNCSRNT | O | |
| 55.00 | 353.84 | -45.52 | UNCSRNT | O | |
| 60.00 | 353.87 | -45.52 | UNCSRNT | O | |
| 65.00 | 353.90 | -45.52 | UNCSRNT | O | |
| 70.00 | 353.94 | -45.54 | UNCSRNT | O | |
| 75.00 | 354.02 | -45.57 | UNCSRNT | O | |
| 80.00 | 354.01 | -45.54 | UNCSRNT | O | |
| 85.00 | 354.02 | -45.52 | UNCSRNT | O | |
| 90.00 | 354.07 | -45.54 | UNCSRNT | O | |
| 95.00 | 354.06 | -45.53 | UNCSRNT | O | |
| 100.00 | 354.08 | -45.52 | UNCSRNT | O | |
| 105.00 | 354.07 | -45.51 | UNCSRNT | O | |
| 110.00 | 354.10 | -45.49 | UNCSRNT | O | |
| 115.00 | 354.14 | -45.48 | UNCSRNT | O | |
| 120.00 | 354.15 | -45.46 | UNCSRNT | O | |
| 125.00 | 354.13 | -45.46 | UNCSRNT | O | |
| 130.00 | 354.17 | -45.46 | UNCSRNT | O | |
| 135.00 | 354.16 | -45.45 | UNCSRNT | O | |
| 140.00 | 354.19 | -45.42 | UNCSRNT | O | |
| 145.00 | 354.13 | -45.43 | UNCSRNT | O | |
| 150.00 | 354.19 | -45.42 | UNCSRNT | O | |
| 155.00 | 354.22 | -45.41 | UNCSRNT | O | |
| 160.00 | 354.22 | -45.40 | UNCSRNT | O | |
| 165.00 | 354.17 | -45.40 | UNCSRNT | O | |
| 170.00 | 354.23 | -45.38 | UNCSRNT | O | |
| 175.00 | 354.27 | -45.37 | UNCSRNT | O | |
| 180.00 | 354.21 | -45.37 | UNCSRNT | O | |

Hole Number: **20-303**

Units: **METRIC**

| | | | | |
|--------|--------|--------|---------|---|
| 185.00 | 354.26 | -45.36 | UNCSRNT | O |
| 190.00 | 354.29 | -45.32 | UNCSRNT | O |
| 195.00 | 354.30 | -45.31 | UNCSRNT | O |
| 200.00 | 354.31 | -45.27 | UNCSRNT | O |
| 205.00 | 354.30 | -45.22 | UNCSRNT | O |
| 210.00 | 354.28 | -45.22 | UNCSRNT | O |
| 215.00 | 354.32 | -45.21 | UNCSRNT | O |
| 220.00 | 354.30 | -45.18 | UNCSRNT | O |
| 225.00 | 354.32 | -45.13 | UNCSRNT | O |
| 230.00 | 354.32 | -45.13 | UNCSRNT | O |
| 235.00 | 354.34 | -45.09 | UNCSRNT | O |
| 240.00 | 354.29 | -45.10 | UNCSRNT | O |
| 245.00 | 354.37 | -45.08 | UNCSRNT | O |
| 250.00 | 354.35 | -45.06 | UNCSRNT | O |
| 255.00 | 354.36 | -45.08 | UNCSRNT | O |
| 260.00 | 354.36 | -45.07 | UNCSRNT | O |
| 265.00 | 354.33 | -45.01 | UNCSRNT | O |
| 270.00 | 354.33 | -44.91 | UNCSRNT | O |
| 275.00 | 354.34 | -44.89 | UNCSRNT | O |
| 280.00 | 354.34 | -44.86 | UNCSRNT | O |



Detailed Log Report
Hole Number 20-304

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,626.81 | Length: 264.00 |
| Location: | East: 31,892.67 | Hole Size: NQ |
| Start Date: Feb 01, 2020 | Elev: -575.76 | Hole Type: DDH |
| Completed Date: Feb 04, 2020 | Collar Dip: 14.02 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 320.62 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,231.37 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Feb 06, 2020 | East: 309,249.44 | EOH: 264.00 |
| End Log: Feb 13, 2020 | Elev: -575.76 | Artesian Cond: |
| Logged By 1: Liam Fay | Claim: 253 | Abandon Reason: |

Comments: L. Fay - 0-135m.

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|---------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 10.66 | NOR-Vt | | | | | | | | | | | | |
| <p>NOR(VT) - Local, sparse VT - Medium- to coarse-grained, purple-brown-grey-black-green-white in colour with a dominantly weak with lesser moderate degree of chl-act alteration.</p> <p>Pyx:plg ratio ranges from 65:35 to 70:30. Grain boundaries range from sharp to diffuse.</p> <p>Vfg-fg disseminations and blebs of py-po+/-ccp-pn occur in a trace abundance.</p> <p>Lower contact is gradational with GABVT.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------|-------|---|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 10.66 | 67.64 | GAB-Vt | AA20-101221 | ASSAY | TB20031144 | 12.00 | 13.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.010 | 0.025 | 0.006 |
| | | GABVT - Medium- to coarse-grained, green-grey-black-white in colour with an intermittent purple hue similar to that of NOR and a weak to strong degree of chl-act alteration. Pyx:plg ratio ranges from 55:45 to 65:35. Grain boundaries range from sharp to diffuse. | AA20-101222 | ASSAY | TB20031144 | 13.00 | 14.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.013 | 0.028 | 0.006 |
| | | | AA20-101223 | ASSAY | TB20031144 | 14.00 | 15.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.006 | 0.021 | 0.005 |
| | | | AA20-101224 | ASSAY | TB20031144 | 15.00 | 16.00 | 1.00 | 0.069 | 0.003 | 0.004 | 0.011 | 0.021 | 0.005 |
| | | | AA20-101225 | ASSAY | TB20031144 | 16.00 | 17.00 | 1.00 | 0.035 | 0.003 | 0.009 | 0.015 | 0.022 | 0.005 |
| | | | AA20-101226 | ASSAY | TB20031144 | 17.00 | 18.00 | 1.00 | 0.045 | 0.003 | 0.009 | 0.012 | 0.020 | 0.005 |
| | | Intervals of fine-grained NOR are present between 48 and 51m. | AA20-101227 | ASSAY | TB20031144 | 18.00 | 19.00 | 1.00 | 0.025 | 0.003 | 0.004 | 0.011 | 0.020 | 0.005 |
| | | | AA20-101228 | ASSAY | TB20031144 | 19.00 | 20.00 | 1.00 | 0.042 | 0.003 | 0.009 | 0.019 | 0.023 | 0.005 |
| | | | AA20-101229 | ASSAY | TB20031144 | 20.00 | 21.00 | 1.00 | 0.033 | 0.003 | 0.004 | 0.014 | 0.022 | 0.005 |
| | | Po-ccp-pn-py occurs as vfg-mg blebs, disseminations, intercumulus and fracture-filling crystals in a trace abundance at the beginning of the interval, increasing to 4% at the end of the interval. | AA20-101230 | ASSAY | TB20031144 | 21.00 | 22.00 | 1.00 | 0.127 | 0.006 | 0.004 | 0.014 | 0.023 | 0.005 |
| | | | AA20-101231 | ASSAY | TB20031144 | 22.00 | 23.00 | 1.00 | 0.070 | 0.003 | 0.009 | 0.015 | 0.029 | 0.006 |
| | | | AA20-101232 | ASSAY | TB20031144 | 23.00 | 24.00 | 1.00 | 0.062 | 0.003 | 0.005 | 0.014 | 0.048 | 0.009 |
| | | Qtz-plg-bt veins cm to tens of cm in length are common throughout the interval. | AA20-101233 | ASSAY | TB20031144 | 24.00 | 25.00 | 1.00 | 0.006 | 0.003 | 0.005 | 0.008 | 0.030 | 0.006 |
| | | | AA20-101234 | ASSAY | TB20031144 | 25.00 | 26.00 | 1.00 | 0.036 | 0.003 | 0.008 | 0.015 | 0.048 | 0.009 |
| | | Upper contact is gradational with NOR(VT). Lower contact is gradational with QDIOR, consisting of material grading from gabbroic to dioritic to quartz-dioritic. | AA20-101235 | ASSAY | TB20031144 | 26.00 | 27.00 | 1.00 | 0.013 | 0.003 | 0.009 | 0.025 | 0.045 | 0.008 |
| | | | AA20-101236 | ASSAY | TB20031144 | 27.00 | 28.00 | 1.00 | 0.015 | 0.003 | 0.006 | 0.015 | 0.020 | 0.005 |
| | | | AA20-101237 | ASSAY | TB20031144 | 28.00 | 29.00 | 1.00 | 0.329 | 0.019 | 0.027 | 0.029 | 0.032 | 0.005 |
| | | | AA20-101239 | ASSAY | TB20031144 | 29.00 | 30.00 | 1.00 | 0.456 | 0.034 | 0.013 | 0.026 | 0.034 | 0.005 |
| | | | AA20-101240 | ASSAY | TB20031144 | 30.00 | 31.00 | 1.00 | 0.104 | 0.008 | 0.013 | 0.025 | 0.026 | 0.005 |
| | | | AA20-101241 | ASSAY | TB20031144 | 31.00 | 32.00 | 1.00 | 0.325 | 0.023 | 0.022 | 0.020 | 0.033 | 0.005 |
| | | | AA20-101242 | ASSAY | TB20031144 | 32.00 | 33.00 | 1.00 | 0.125 | 0.007 | 0.015 | 0.017 | 0.024 | 0.005 |
| | | | AA20-101243 | ASSAY | TB20031144 | 33.00 | 34.00 | 1.00 | 0.134 | 0.008 | 0.011 | 0.012 | 0.023 | 0.005 |
| | | | AA20-101245 | ASSAY | TB20031144 | 34.00 | 35.00 | 1.00 | 0.019 | 0.003 | 0.007 | 0.009 | 0.020 | 0.004 |
| | | | AA20-101247 | ASSAY | TB20031144 | 35.00 | 36.00 | 1.00 | 0.233 | 0.024 | 0.015 | 0.021 | 0.033 | 0.005 |
| | | | AA20-101248 | ASSAY | TB20031144 | 36.00 | 37.00 | 1.00 | 0.030 | 0.003 | 0.006 | 0.010 | 0.021 | 0.005 |
| | | | AA20-101250 | ASSAY | TB20041107 | 37.00 | 38.00 | 1.00 | 0.024 | 0.003 | 0.001 | 0.009 | 0.021 | 0.005 |
| | | | AA20-101251 | ASSAY | TB20041107 | 38.00 | 39.00 | 1.00 | 0.292 | 0.026 | 0.021 | 0.032 | 0.029 | 0.005 |
| | | AA20-101252 | ASSAY | TB20041107 | 39.00 | 40.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.011 | 0.022 | 0.005 | |
| | | AA20-101253 | ASSAY | TB20041107 | 40.00 | 41.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.022 | 0.005 | |
| | | AA20-101254 | ASSAY | TB20041107 | 41.00 | 42.00 | 1.00 | 0.092 | 0.009 | 0.006 | 0.013 | 0.022 | 0.005 | |
| | | AA20-101255 | ASSAY | TB20041107 | 42.00 | 43.00 | 1.00 | 0.065 | 0.010 | 0.001 | 0.009 | 0.021 | 0.005 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-101256 | ASSAY | TB20041107 | 43.00 | 44.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.018 | 0.005 |
| | | | AA20-101257 | ASSAY | TB20041107 | 44.00 | 45.00 | 1.00 | 0.027 | 0.003 | 0.012 | 0.021 | 0.027 | 0.006 |
| | | | AA20-101258 | ASSAY | TB20041107 | 45.00 | 46.00 | 1.00 | 0.217 | 0.034 | 0.022 | 0.019 | 0.059 | 0.007 |
| | | | AA20-101259 | ASSAY | TB20041107 | 46.00 | 47.00 | 1.00 | 0.121 | 0.017 | 0.013 | 0.013 | 0.058 | 0.007 |
| | | | AA20-101261 | ASSAY | TB20041107 | 47.00 | 48.00 | 1.00 | 0.058 | 0.011 | 0.004 | 0.011 | 0.037 | 0.006 |
| | | | AA20-101262 | ASSAY | TB20041107 | 48.00 | 49.00 | 1.00 | 0.136 | 0.007 | 0.006 | 0.015 | 0.025 | 0.005 |
| | | | AA20-101263 | ASSAY | TB20041107 | 49.00 | 50.00 | 1.00 | 0.010 | 0.003 | 0.001 | 0.010 | 0.019 | 0.005 |
| | | | AA20-101264 | ASSAY | TB20041107 | 50.00 | 51.00 | 1.00 | 0.034 | 0.003 | 0.004 | 0.012 | 0.024 | 0.006 |
| | | | AA20-101265 | ASSAY | TB20041107 | 51.00 | 52.00 | 1.00 | 0.061 | 0.003 | 0.006 | 0.010 | 0.020 | 0.004 |
| | | | AA20-101267 | ASSAY | TB20041107 | 52.00 | 53.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.019 | 0.005 |
| | | | AA20-101268 | ASSAY | TB20041107 | 53.00 | 54.00 | 1.00 | 0.550 | 0.045 | 0.047 | 0.027 | 0.032 | 0.005 |
| | | | AA20-101269 | ASSAY | TB20041107 | 54.00 | 55.00 | 1.00 | 0.228 | 0.015 | 0.055 | 0.046 | 0.033 | 0.006 |
| | | | AA20-101270 | ASSAY | TB20041107 | 55.00 | 56.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.015 | 0.018 | 0.005 |
| | | | AA20-101271 | ASSAY | TB20041107 | 56.00 | 57.00 | 1.00 | 0.767 | 0.046 | 0.014 | 0.024 | 0.036 | 0.005 |
| | | | AA20-101272 | ASSAY | TB20041107 | 57.00 | 58.00 | 1.00 | 0.074 | 0.008 | 0.008 | 0.012 | 0.022 | 0.004 |
| | | | AA20-101273 | ASSAY | TB20041107 | 58.00 | 59.00 | 1.00 | 0.438 | 0.032 | 0.013 | 0.033 | 0.033 | 0.005 |
| | | | AA20-101274 | ASSAY | TB20041107 | 59.00 | 60.00 | 1.00 | 3.410 | 0.065 | 0.730 | 0.084 | 0.121 | 0.009 |
| | | | AA20-101275 | ASSAY | TB20041107 | 60.00 | 61.00 | 1.00 | 0.616 | 0.059 | 0.008 | 0.043 | 0.058 | 0.006 |
| | | | AA20-101276 | ASSAY | TB20041107 | 61.00 | 62.00 | 1.00 | 0.039 | 0.003 | 0.002 | 0.014 | 0.017 | 0.004 |
| | | | AA20-101277 | ASSAY | TB20041107 | 62.00 | 63.00 | 1.00 | 0.578 | 0.043 | 0.013 | 0.046 | 0.061 | 0.008 |
| | | | AA20-101278 | ASSAY | TB20041107 | 63.00 | 64.00 | 1.00 | 0.066 | 0.006 | 0.005 | 0.017 | 0.020 | 0.005 |
| | | | AA20-101279 | ASSAY | TB20041107 | 64.00 | 65.00 | 1.00 | 0.171 | 0.023 | 0.038 | 0.021 | 0.021 | 0.005 |
| | | | AA20-101280 | ASSAY | TB20041107 | 65.00 | 66.00 | 1.00 | 0.005 | 0.003 | 0.008 | 0.024 | 0.021 | 0.005 |
| | | | AA20-101281 | ASSAY | TB20041107 | 66.00 | 66.82 | 0.82 | 0.182 | 0.007 | 0.027 | 0.038 | 0.027 | 0.005 |
| | | | AA20-101282 | ASSAY | TB20041107 | 66.82 | 67.64 | 0.82 | 2.820 | 0.212 | 0.344 | 0.165 | 0.134 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------|-------|--|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 67.64 | 88.85 | QDIOR-Vt | AA20-101283 | ASSAY | TB20041107 | 67.64 | 68.80 | 1.16 | 3.420 | 0.241 | 0.447 | 0.238 | 0.183 | 0.008 |
| | | Dominantly medium-grained, white-grey-blue-black-green in colour with a very weak to weak degree of chl-act alteration. Blue quartz is common throughout the interval. Pyx:plg ratio is ~25:75 to 80:20. Grain boundaries range from sharp to diffuse. | AA20-101284 | ASSAY | TB20041107 | 68.80 | 70.00 | 1.20 | 4.710 | 0.334 | 0.266 | 0.241 | 0.251 | 0.011 |
| | | | AA20-101285 | ASSAY | TB20041107 | 70.00 | 71.00 | 1.00 | 0.568 | 0.040 | 0.130 | 0.081 | 0.027 | 0.004 |
| | | | AA20-101286 | ASSAY | TB20041107 | 71.00 | 72.00 | 1.00 | 1.280 | 0.096 | 0.186 | 0.120 | 0.053 | 0.003 |
| | | | AA20-101287 | ASSAY | TB20041107 | 72.00 | 73.00 | 1.00 | 1.870 | 0.143 | 0.167 | 0.082 | 0.070 | 0.002 |
| | | | AA20-101288 | ASSAY | TB20041107 | 73.00 | 74.00 | 1.00 | 1.200 | 0.091 | 0.120 | 0.050 | 0.041 | 0.001 |
| | | | AA20-101289 | ASSAY | TB20041107 | 74.00 | 75.00 | 1.00 | 1.300 | 0.095 | 0.101 | 0.051 | 0.045 | 0.002 |
| | | | AA20-101290 | ASSAY | TB20041107 | 75.00 | 76.00 | 1.00 | 1.660 | 0.123 | 0.160 | 0.096 | 0.062 | 0.003 |
| | | | AA20-101291 | ASSAY | TB20041107 | 76.00 | 77.00 | 1.00 | 1.920 | 0.147 | 0.195 | 0.104 | 0.076 | 0.002 |
| | | | AA20-101292 | ASSAY | TB20041107 | 77.00 | 78.00 | 1.00 | 0.432 | 0.033 | 0.042 | 0.030 | 0.016 | 0.001 |
| | | | AA20-101293 | ASSAY | TB20041107 | 78.00 | 79.00 | 1.00 | 2.160 | 0.151 | 0.197 | 0.093 | 0.090 | 0.002 |
| | | The interval is variably non foliated to strongly foliated with non foliated material present at the margins of the unit. | AA20-101294 | ASSAY | TB20041107 | 79.00 | 80.00 | 1.00 | 1.350 | 0.100 | 0.140 | 0.065 | 0.054 | 0.002 |
| | | | AA20-101295 | ASSAY | TB20041107 | 80.00 | 81.00 | 1.00 | 3.700 | 0.285 | 0.396 | 0.157 | 0.142 | 0.004 |
| | | | AA20-101296 | ASSAY | TB20041107 | 81.00 | 82.00 | 1.00 | 1.640 | 0.126 | 0.164 | 0.075 | 0.075 | 0.002 |
| | | | AA20-101297 | ASSAY | TB20041107 | 82.00 | 83.00 | 1.00 | 3.370 | 0.272 | 0.391 | 0.168 | 0.159 | 0.003 |
| | | | AA20-101298 | ASSAY | TB20041107 | 83.00 | 84.00 | 1.00 | 3.870 | 0.373 | 0.465 | 0.187 | 0.181 | 0.004 |
| | | | AA20-101299 | ASSAY | TB20041107 | 84.00 | 85.00 | 1.00 | 1.550 | 0.102 | 0.085 | 0.063 | 0.065 | 0.002 |
| | | | AA20-101300 | ASSAY | TB20041107 | 85.00 | 86.00 | 1.00 | 1.590 | 0.134 | 0.170 | 0.097 | 0.081 | 0.002 |
| | | | AA20-101301 | ASSAY | TB20041107 | 86.00 | 87.00 | 1.00 | 0.870 | 0.069 | 0.061 | 0.054 | 0.040 | 0.001 |
| | | | AA20-101302 | ASSAY | TB20041107 | 87.00 | 88.00 | 1.00 | 2.310 | 0.182 | 0.073 | 0.104 | 0.095 | 0.002 |
| | | | AA20-101303 | ASSAY | TB20041107 | 88.00 | 88.85 | 0.85 | 0.850 | 0.070 | 0.067 | 0.051 | 0.042 | 0.002 |
| | | Upper contact is gradational with GABVT-dioritic composition. Lower contact is gradational but abrupt with GABVT. | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------|--------|--|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 88.85 | 138.65 | GAB-Vt | AA20-101304 | ASSAY | TB20041107 | 88.85 | 90.00 | 1.15 | 1.240 | 0.108 | 0.132 | 0.084 | 0.090 | 0.005 |
| | | GABVT - Medium- to coarse-grained with lesser pegmatitic material, green-grey-black-white in colour with a variably weak to strong degree of chl-act alteration. | AA20-101305 | ASSAY | TB20041107 | 90.00 | 91.00 | 1.00 | 0.572 | 0.050 | 0.090 | 0.059 | 0.068 | 0.006 |
| | | | AA20-101307 | ASSAY | TB20041107 | 91.00 | 92.00 | 1.00 | 0.211 | 0.025 | 0.038 | 0.030 | 0.051 | 0.005 |
| | | | AA20-101309 | ASSAY | TB20041107 | 92.00 | 93.00 | 1.00 | 0.579 | 0.055 | 0.081 | 0.047 | 0.068 | 0.006 |
| | | Pyx:plg ratio ranges from 60:40 to 65:35. Grain boundaries range from sharp to diffuse. | AA20-101311 | ASSAY | TB20041107 | 93.00 | 94.00 | 1.00 | 1.240 | 0.109 | 0.112 | 0.070 | 0.090 | 0.006 |
| | | | AA20-101312 | ASSAY | TB20041107 | 94.00 | 95.00 | 1.00 | 0.768 | 0.089 | 0.105 | 0.040 | 0.061 | 0.005 |
| | | Po-ccp-pn occur as vfg-mg blebs, disseminations and fracture-filling crystals in an abundance of 1.5% from 88.85-120.58m and in an abundance of 0.5% from 120.58-135m. | AA20-101313 | ASSAY | TB20041107 | 95.00 | 96.00 | 1.00 | 0.671 | 0.066 | 0.061 | 0.044 | 0.060 | 0.005 |
| | | | AA20-101314 | ASSAY | TB20041107 | 96.00 | 97.00 | 1.00 | 0.921 | 0.075 | 0.108 | 0.068 | 0.079 | 0.006 |
| | | | AA20-101315 | ASSAY | TB20041107 | 97.00 | 98.00 | 1.00 | 0.545 | 0.062 | 0.101 | 0.045 | 0.060 | 0.005 |
| | | Qtz-plg-bt veins cm to tens of cm in length are common throughout the interval. | AA20-101316 | ASSAY | TB20041107 | 98.00 | 99.00 | 1.00 | 0.937 | 0.110 | 0.221 | 0.088 | 0.099 | 0.007 |
| | | | AA20-101317 | ASSAY | TB20041107 | 99.00 | 100.00 | 1.00 | 1.140 | 0.086 | 0.160 | 0.074 | 0.097 | 0.007 |
| | | Upper contact is gradational but abrupt with QDIOR. Lower contact with mg-weakly variable textured NOR is diffuse but distinct at roughly 70dtca. | AA20-101318 | ASSAY | TB20041107 | 100.00 | 101.00 | 1.00 | 0.677 | 0.086 | 0.090 | 0.070 | 0.070 | 0.005 |
| | | | AA20-101319 | ASSAY | TB20041107 | 101.00 | 102.00 | 1.00 | 0.597 | 0.063 | 0.072 | 0.046 | 0.062 | 0.005 |
| | | | AA20-101320 | ASSAY | TB20041107 | 102.00 | 103.00 | 1.00 | 0.956 | 0.174 | 0.155 | 0.087 | 0.088 | 0.007 |
| | | | AA20-101321 | ASSAY | TB20041107 | 103.00 | 104.00 | 1.00 | 0.459 | 0.089 | 0.046 | 0.026 | 0.051 | 0.006 |
| | | | AA20-101322 | ASSAY | TB20041107 | 104.00 | 105.00 | 1.00 | 0.650 | 0.082 | 0.050 | 0.037 | 0.055 | 0.006 |
| | | | AA20-101323 | ASSAY | TB20041107 | 105.00 | 106.00 | 1.00 | 0.533 | 0.062 | 0.065 | 0.029 | 0.040 | 0.004 |
| | | | AA20-101324 | ASSAY | TB20041107 | 106.00 | 107.00 | 1.00 | 0.895 | 0.135 | 0.129 | 0.056 | 0.071 | 0.006 |
| | | | AA20-101325 | ASSAY | TB20041107 | 107.00 | 108.00 | 1.00 | 2.000 | 0.319 | 0.150 | 0.087 | 0.090 | 0.005 |
| | | | AA20-101326 | ASSAY | TB20041107 | 108.00 | 109.00 | 1.00 | 1.510 | 0.280 | 0.117 | 0.082 | 0.093 | 0.007 |
| | | | AA20-101328 | ASSAY | TB20048886 | 109.00 | 110.00 | 1.00 | 1.220 | 0.211 | 0.182 | 0.126 | 0.126 | 0.009 |
| | | | AA20-101329 | ASSAY | TB20048886 | 110.00 | 111.00 | 1.00 | 0.621 | 0.122 | 0.059 | 0.065 | 0.088 | 0.007 |
| | | AA20-101330 | ASSAY | TB20048886 | 111.00 | 112.00 | 1.00 | 0.243 | 0.042 | 0.025 | 0.025 | 0.042 | 0.005 | |
| | | AA20-101331 | ASSAY | TB20048886 | 112.00 | 113.00 | 1.00 | 0.497 | 0.078 | 0.032 | 0.054 | 0.062 | 0.006 | |
| | | AA20-101332 | ASSAY | TB20048886 | 113.00 | 114.00 | 1.00 | 1.240 | 0.128 | 0.123 | 0.112 | 0.114 | 0.008 | |
| | | AA20-101333 | ASSAY | TB20048886 | 114.00 | 115.00 | 1.00 | 0.169 | 0.038 | 0.008 | 0.011 | 0.057 | 0.007 | |
| | | AA20-101334 | ASSAY | TB20048886 | 115.00 | 116.00 | 1.00 | 0.840 | 0.054 | 0.042 | 0.061 | 0.079 | 0.006 | |
| | | AA20-101335 | ASSAY | TB20048886 | 116.00 | 117.00 | 1.00 | 0.442 | 0.044 | 0.060 | 0.045 | 0.059 | 0.005 | |
| | | AA20-101336 | ASSAY | TB20048886 | 117.00 | 118.00 | 1.00 | 3.250 | 0.324 | 0.192 | 0.310 | 0.221 | 0.009 | |
| | | AA20-101337 | ASSAY | TB20048886 | 118.00 | 119.00 | 1.00 | 2.200 | 0.184 | 0.078 | 0.083 | 0.129 | 0.006 | |
| | | AA20-101338 | ASSAY | TB20048886 | 119.00 | 120.00 | 1.00 | 0.927 | 0.158 | 0.089 | 0.046 | 0.081 | 0.005 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-101339 | ASSAY | TB20048886 | 120.00 | 121.00 | 1.00 | 1.320 | 0.218 | 0.067 | 0.070 | 0.119 | 0.006 |
| | | | AA20-101340 | ASSAY | TB20048886 | 121.00 | 122.00 | 1.00 | 0.139 | 0.026 | 0.023 | 0.025 | 0.028 | 0.005 |
| | | | AA20-101341 | ASSAY | TB20048886 | 122.00 | 123.00 | 1.00 | 0.552 | 0.109 | 0.023 | 0.021 | 0.068 | 0.007 |
| | | | AA20-101343 | ASSAY | TB20048886 | 123.00 | 124.00 | 1.00 | 0.090 | 0.026 | 0.019 | 0.027 | 0.030 | 0.005 |
| | | | AA20-101344 | ASSAY | TB20048886 | 124.00 | 125.00 | 1.00 | 0.150 | 0.035 | 0.012 | 0.018 | 0.036 | 0.006 |
| | | | AA20-101345 | ASSAY | TB20048886 | 125.00 | 126.00 | 1.00 | 0.449 | 0.094 | 0.011 | 0.014 | 0.066 | 0.009 |
| | | | AA20-101346 | ASSAY | TB20048886 | 126.00 | 127.00 | 1.00 | 0.440 | 0.089 | 0.014 | 0.014 | 0.061 | 0.007 |
| | | | AA20-101347 | ASSAY | TB20048886 | 127.00 | 128.00 | 1.00 | 0.662 | 0.094 | 0.029 | 0.026 | 0.067 | 0.007 |
| | | | AA20-101348 | ASSAY | TB20048886 | 128.00 | 129.00 | 1.00 | 0.440 | 0.088 | 0.015 | 0.020 | 0.071 | 0.008 |
| | | | AA20-101349 | ASSAY | TB20048886 | 129.00 | 130.00 | 1.00 | 0.310 | 0.084 | 0.009 | 0.012 | 0.064 | 0.008 |
| | | | AA20-101350 | ASSAY | TB20048886 | 130.00 | 131.00 | 1.00 | 1.120 | 0.142 | 0.047 | 0.068 | 0.106 | 0.008 |
| | | | AA20-101351 | ASSAY | TB20048886 | 131.00 | 132.00 | 1.00 | 0.588 | 0.128 | 0.065 | 0.054 | 0.081 | 0.007 |
| | | | AA20-101352 | ASSAY | TB20048886 | 132.00 | 133.00 | 1.00 | 2.950 | 0.300 | 0.261 | 0.195 | 0.192 | 0.009 |
| | | | AA20-101353 | ASSAY | TB20048886 | 133.00 | 134.00 | 1.00 | 2.210 | 0.230 | 0.259 | 0.114 | 0.117 | 0.006 |
| | | | AA20-101354 | ASSAY | TB20048886 | 134.00 | 135.00 | 1.00 | 1.740 | 0.141 | 0.394 | 0.131 | 0.108 | 0.006 |
| | | | AA20-101355 | ASSAY | TB20048886 | 135.00 | 136.00 | 1.00 | 0.307 | 0.076 | 0.028 | 0.012 | 0.052 | 0.006 |
| | | | AA20-101356 | ASSAY | TB20048886 | 136.00 | 137.00 | 1.00 | 0.456 | 0.096 | 0.029 | 0.019 | 0.047 | 0.005 |
| | | | AA20-101358 | ASSAY | TB20048886 | 137.00 | 138.00 | 1.00 | 0.409 | 0.120 | 0.029 | 0.015 | 0.046 | 0.005 |
| | | | AA20-101359 | ASSAY | TB20048886 | 138.00 | 138.65 | 0.65 | 1.890 | 0.188 | 0.207 | 0.126 | 0.110 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 138.65 | 153.15 | NOR | AA20-101360 | ASSAY | TB20048886 | 138.65 | 140.00 | 1.35 | 0.449 | 0.106 | 0.045 | 0.019 | 0.049 | 0.006 |
| 138.65 - 153.15m. Dark dull greenish purple, weakly variable textured, variably altered in patches and weakly mineralized NOR. Unit is mixed with narrow gabbroic lenses throughout (20%). Grainsize varies in patches throughout interval, generally Mg to Cg with narrow fg phase from 144.35-146m. Alteration is dominantly weak Chlorite-Actinolite alteration with roughly 20% of interval reaching moderate intensity alteration. Mineralization is reduced considerably relative to above GABVT. Patches of very fg disseminated to intercumulat Py-Po>Cpy occur throughout as well as sparse very fg blebby sulphide, roughly 0.2%. Lower contact with NORVT+/-Bx? is gradational over<1m scale. Identified by increased fracturing, offsets, veining, grainsize variability and occurrence of gabbroic patches. Contact placed at 153.15m, 50dtca with low confidence. | | | AA20-101361 | ASSAY | TB20048886 | 140.00 | 141.00 | 1.00 | 0.486 | 0.102 | 0.030 | 0.012 | 0.058 | 0.007 |
| | | | AA20-101362 | ASSAY | TB20048886 | 141.00 | 142.00 | 1.00 | 0.568 | 0.118 | 0.023 | 0.012 | 0.060 | 0.008 |
| | | | AA20-101363 | ASSAY | TB20048886 | 142.00 | 143.00 | 1.00 | 0.657 | 0.133 | 0.010 | 0.007 | 0.063 | 0.007 |
| | | | AA20-101364 | ASSAY | TB20048886 | 143.00 | 144.00 | 1.00 | 0.592 | 0.125 | 0.018 | 0.016 | 0.062 | 0.007 |
| | | | AA20-101365 | ASSAY | TB20048886 | 144.00 | 145.00 | 1.00 | 0.188 | 0.037 | 0.019 | 0.018 | 0.040 | 0.005 |
| | | | AA20-101366 | ASSAY | TB20048886 | 145.00 | 146.00 | 1.00 | 0.077 | 0.017 | 0.014 | 0.012 | 0.033 | 0.005 |
| | | | AA20-101367 | ASSAY | TB20048886 | 146.00 | 147.00 | 1.00 | 0.398 | 0.120 | 0.014 | 0.013 | 0.056 | 0.007 |
| | | | AA20-101368 | ASSAY | TB20048886 | 147.00 | 148.00 | 1.00 | 0.408 | 0.128 | 0.006 | 0.008 | 0.053 | 0.007 |
| | | | AA20-101369 | ASSAY | TB20048886 | 148.00 | 149.00 | 1.00 | 0.361 | 0.126 | 0.013 | 0.012 | 0.052 | 0.007 |
| | | | AA20-101370 | ASSAY | TB20048886 | 149.00 | 150.00 | 1.00 | 0.475 | 0.151 | 0.051 | 0.036 | 0.063 | 0.006 |
| | | | AA20-101371 | ASSAY | TB20048886 | 150.00 | 151.00 | 1.00 | 0.378 | 0.149 | 0.028 | 0.021 | 0.057 | 0.006 |
| | | | AA20-101372 | ASSAY | TB20048886 | 151.00 | 152.00 | 1.00 | 0.478 | 0.170 | 0.030 | 0.023 | 0.064 | 0.007 |
| | | | AA20-101373 | ASSAY | TB20048886 | 152.00 | 153.15 | 1.15 | 0.456 | 0.165 | 0.026 | 0.024 | 0.064 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|----------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 153.15 | 173.50 | NOR-VBx | AA20-101374 | ASSAY | TB20048886 | 153.15 | 154.00 | 0.85 | 0.377 | 0.153 | 0.007 | 0.010 | 0.053 | 0.007 |
| 153.15 - 173.5m. Dark purplish green, moderately altered NORVT. Unit is becomes more homogeneous with less veining and fracturing towards lower contact. NOR seems to decrease in grainsize and decrease in alteration downhole. Alteration is weakly variable in patches, dominantly moderate chlorite-actinolite throughout with lesser patches of weak intensity alt in the homogeneous mg NOR sections. Mineralization is generally weak, 0.2%, with local increase in size of blebs and percentage of sulphide at lower contact zone. Increase follows the increase in the chaotic nature of unit and increased fluid flow/interactions. Mineralization occurs as disseminated very fg Po-Py>Cpy in patches and as fg-Mg Po-Cpy+/-Py, 0.2-0.3. Lower contact with GABVT-Bx is sharp but irregular in habit, roughly 40-50dtca. | | | AA20-101375 | ASSAY | TB20048886 | 154.00 | 155.00 | 1.00 | 0.433 | 0.156 | 0.008 | 0.010 | 0.054 | 0.006 |
| | | | AA20-101376 | ASSAY | TB20048886 | 155.00 | 156.00 | 1.00 | 0.436 | 0.160 | 0.024 | 0.026 | 0.061 | 0.006 |
| | | | AA20-101377 | ASSAY | TB20048886 | 156.00 | 157.00 | 1.00 | 0.348 | 0.144 | 0.010 | 0.012 | 0.048 | 0.006 |
| | | | AA20-101379 | ASSAY | TB20048886 | 157.00 | 158.00 | 1.00 | 0.494 | 0.166 | 0.023 | 0.014 | 0.051 | 0.006 |
| | | | AA20-101380 | ASSAY | TB20048886 | 158.00 | 159.00 | 1.00 | 0.565 | 0.137 | 0.024 | 0.018 | 0.044 | 0.004 |
| | | | AA20-101381 | ASSAY | TB20048886 | 159.00 | 160.00 | 1.00 | 0.643 | 0.195 | 0.035 | 0.021 | 0.053 | 0.006 |
| | | | AA20-101382 | ASSAY | TB20048886 | 160.00 | 161.00 | 1.00 | 0.350 | 0.125 | 0.039 | 0.022 | 0.042 | 0.004 |
| | | | AA20-101383 | ASSAY | TB20048886 | 161.00 | 162.00 | 1.00 | 0.402 | 0.137 | 0.056 | 0.031 | 0.053 | 0.005 |
| | | | AA20-101385 | ASSAY | TB20048886 | 162.00 | 163.00 | 1.00 | 0.743 | 0.209 | 0.135 | 0.079 | 0.090 | 0.006 |
| | | | AA20-101386 | ASSAY | TB20048886 | 163.00 | 164.00 | 1.00 | 0.467 | 0.135 | 0.060 | 0.028 | 0.059 | 0.005 |
| | | | AA20-101387 | ASSAY | TB20048886 | 164.00 | 165.00 | 1.00 | 0.458 | 0.123 | 0.031 | 0.012 | 0.060 | 0.007 |
| | | | AA20-101388 | ASSAY | TB20048886 | 165.00 | 166.00 | 1.00 | 0.554 | 0.119 | 0.057 | 0.030 | 0.084 | 0.008 |
| | | | AA20-101389 | ASSAY | TB21038955 | 166.00 | 167.00 | 1.00 | 0.936 | 0.118 | 0.087 | 0.045 | 0.100 | 0.008 |
| | | | AA20-101391 | ASSAY | TB20048886 | 167.00 | 168.00 | 1.00 | 0.902 | 0.170 | 0.110 | 0.047 | 0.092 | 0.007 |
| | | | AA20-101392 | ASSAY | TB20048886 | 168.00 | 169.00 | 1.00 | 1.010 | 0.179 | 0.112 | 0.056 | 0.122 | 0.010 |
| | | | AA20-101393 | ASSAY | TB20048886 | 169.00 | 170.00 | 1.00 | 0.712 | 0.137 | 0.085 | 0.046 | 0.104 | 0.010 |
| AA20-101394 | ASSAY | TB20048886 | 170.00 | 171.00 | 1.00 | 1.380 | 0.241 | 0.110 | 0.048 | 0.102 | 0.008 | | | |
| AA20-101395 | ASSAY | TB20048886 | 171.00 | 172.00 | 1.00 | 1.580 | 0.171 | 0.126 | 0.125 | 0.125 | 0.008 | | | |
| AA20-101396 | ASSAY | TB20048886 | 172.00 | 172.75 | 0.75 | 3.220 | 0.306 | 0.242 | 0.177 | 0.181 | 0.009 | | | |
| AA20-101397 | ASSAY | TB20048886 | 172.75 | 173.50 | 0.75 | 1.030 | 0.078 | 0.155 | 0.138 | 0.094 | 0.008 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|----------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 173.50 | 182.35 | GAB-VBx | AA20-101398 | ASSAY | TB20048886 | 173.50 | 174.25 | 0.75 | 2.190 | 0.838 | 0.064 | 0.054 | 0.046 | 0.003 |
| 173.5 - 182.35m. Medium dull green and beige, Mg-Cg, moderately altered and mineralized GABVT-Bx. Unit is cut by several splays/dikes of fg GAB/MGAB, tonalitic dike and altered intermediate dike. Seems like the fg MGAB makes up the matrix and the more leucocratic sections represent the clasts. Pervasive moderate intensity chlorite-actinolite alt. Mineralization ranges from blebby to disseminated in patches. Blebby preferring fractured and coarser grained Vt sections whereas diss Cpy rich sulphide prefers more homogeneous leucocratic GAB. Intermediate dike runs from 178.9-179.35m, cuts core at 50dtca. Lower contact with NOR is sharp with slightly wavy irregular habit, roughly 70dtca. | | | AA20-101399 | ASSAY | TB20048886 | 174.25 | 175.00 | 0.75 | 1.580 | 0.290 | 0.007 | 0.018 | 0.084 | 0.005 |
| | | | AA20-101400 | ASSAY | TB20048886 | 175.00 | 176.00 | 1.00 | 2.050 | 0.233 | 0.053 | 0.055 | 0.105 | 0.006 |
| | | | AA20-101401 | ASSAY | TB20048886 | 176.00 | 177.00 | 1.00 | 3.690 | 0.273 | 0.279 | 0.242 | 0.209 | 0.010 |
| | | | AA20-101402 | ASSAY | TB20048886 | 177.00 | 178.00 | 1.00 | 0.343 | 0.085 | 0.023 | 0.028 | 0.045 | 0.006 |
| | | | AA20-101403 | ASSAY | TB20048886 | 178.00 | 179.00 | 1.00 | 0.808 | 0.109 | 0.106 | 0.061 | 0.065 | 0.003 |
| | | | AA20-101404 | ASSAY | TB20048886 | 179.00 | 180.00 | 1.00 | 0.210 | 0.057 | 0.053 | 0.021 | 0.025 | 0.003 |
| | | | AA20-101406 | ASSAY | TB20048887 | 180.00 | 181.00 | 1.00 | 0.445 | 0.105 | 0.054 | 0.068 | 0.051 | 0.003 |
| | | | AA20-101407 | ASSAY | TB20048887 | 181.00 | 182.35 | 1.35 | 0.975 | 0.175 | 0.045 | 0.040 | 0.059 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|----------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 182.35 | 210.77 | NOR-VBx | AA20-101408 | ASSAY | TB20048887 | 182.35 | 183.00 | 0.65 | 0.601 | 0.220 | 0.023 | 0.017 | 0.059 | 0.007 |
| 182.35 - 210.77m. Dark green and purplish, mg-Cg, strongly altered NORVT-Bx. Unit is strongly variable and moderately chaotic with several fg noritic lenses, veining, fracture and shear zones throughout. Pervasive strong chlorite-actinolite alt with patchy sericite and wk epidote to plag. Alteration begins to wash out or mask grain boundaries. Shearing present from 207-209m, defined by sinuous tightly spaced foliation, strong to extreme chlorite-actinolite alteration, elongate plag and stretched Q-felds veining. highly variable running from 10-50dtca +possible fold. Mineralization is dominantly fg blebby Po-Cpy-Py with local fracture fills and semi net textured Py-Po over 5-10cm scale. Overall sulphide makes up around 0.5% of unit. Lower contact with sheared mafic dike is sharp and planar at around 75dyca. | | | AA20-101409 | ASSAY | TB20048887 | 183.00 | 184.00 | 1.00 | 0.594 | 0.197 | 0.056 | 0.052 | 0.063 | 0.005 |
| | | | AA20-101410 | ASSAY | TB20048887 | 184.00 | 185.00 | 1.00 | 1.270 | 0.280 | 0.167 | 0.105 | 0.097 | 0.005 |
| | | | AA20-101411 | ASSAY | TB20048887 | 185.00 | 186.00 | 1.00 | 1.080 | 0.253 | 0.204 | 0.106 | 0.125 | 0.009 |
| | | | AA20-101412 | ASSAY | TB20048887 | 186.00 | 187.00 | 1.00 | 0.629 | 0.158 | 0.101 | 0.055 | 0.085 | 0.008 |
| | | | AA20-101413 | ASSAY | TB20048887 | 187.00 | 188.00 | 1.00 | 3.280 | 0.311 | 0.057 | 0.072 | 0.390 | 0.016 |
| | | | AA20-101414 | ASSAY | TB20048887 | 188.00 | 189.00 | 1.00 | 0.564 | 0.142 | 0.036 | 0.025 | 0.075 | 0.008 |
| | | | AA20-101415 | ASSAY | TB20048887 | 189.00 | 190.00 | 1.00 | 0.566 | 0.166 | 0.024 | 0.016 | 0.069 | 0.008 |
| | | | AA20-101417 | ASSAY | TB20048887 | 190.00 | 191.00 | 1.00 | 0.592 | 0.065 | 0.063 | 0.063 | 0.070 | 0.007 |
| | | | AA20-101418 | ASSAY | TB20048887 | 191.00 | 192.00 | 1.00 | 1.360 | 0.223 | 0.227 | 0.123 | 0.140 | 0.009 |
| | | | AA20-101419 | ASSAY | TB20048887 | 192.00 | 193.00 | 1.00 | 1.500 | 0.220 | 0.224 | 0.115 | 0.120 | 0.007 |
| | | | AA20-101420 | ASSAY | TB20048887 | 193.00 | 194.00 | 1.00 | 1.560 | 0.306 | 0.313 | 0.162 | 0.164 | 0.009 |
| | | | AA20-101421 | ASSAY | TB20048887 | 194.00 | 195.00 | 1.00 | 1.090 | 0.212 | 0.130 | 0.065 | 0.105 | 0.009 |
| | | | AA20-101422 | ASSAY | TB20048887 | 195.00 | 196.00 | 1.00 | 1.080 | 0.214 | 0.110 | 0.062 | 0.103 | 0.008 |
| | | | AA20-101423 | ASSAY | TB20048887 | 196.00 | 197.00 | 1.00 | 1.450 | 0.242 | 0.181 | 0.089 | 0.122 | 0.008 |
| | | | AA20-101425 | ASSAY | TB20048887 | 197.00 | 198.00 | 1.00 | 0.650 | 0.155 | 0.057 | 0.040 | 0.065 | 0.006 |
| | | | AA20-101426 | ASSAY | TB20048887 | 198.00 | 199.00 | 1.00 | 0.216 | 0.064 | 0.026 | 0.018 | 0.032 | 0.005 |
| | | | AA20-101427 | ASSAY | TB20048887 | 199.00 | 200.00 | 1.00 | 0.585 | 0.111 | 0.041 | 0.034 | 0.062 | 0.006 |
| | | | AA20-101428 | ASSAY | TB20048887 | 200.00 | 201.00 | 1.00 | 0.395 | 0.132 | 0.013 | 0.011 | 0.048 | 0.007 |
| | | | AA20-101429 | ASSAY | TB20048887 | 201.00 | 202.00 | 1.00 | 0.738 | 0.183 | 0.062 | 0.043 | 0.079 | 0.007 |
| | | | AA20-101430 | ASSAY | TB20048887 | 202.00 | 203.00 | 1.00 | 1.360 | 0.236 | 0.154 | 0.089 | 0.114 | 0.008 |
| | | | AA20-101431 | ASSAY | TB20048887 | 203.00 | 204.00 | 1.00 | 1.680 | 0.295 | 0.235 | 0.132 | 0.138 | 0.008 |
| | | | AA20-101432 | ASSAY | TB20048887 | 204.00 | 205.00 | 1.00 | 1.620 | 0.287 | 0.250 | 0.127 | 0.134 | 0.007 |
| | | | AA20-101433 | ASSAY | TB20048887 | 205.00 | 206.00 | 1.00 | 1.270 | 0.244 | 0.175 | 0.098 | 0.111 | 0.007 |
| | | | AA20-101434 | ASSAY | TB20048887 | 206.00 | 207.00 | 1.00 | 1.500 | 0.280 | 0.208 | 0.108 | 0.120 | 0.007 |
| | | | AA20-101435 | ASSAY | TB21038955 | 207.00 | 208.00 | 1.00 | 1.310 | 0.205 | 0.228 | 0.157 | 0.134 | 0.007 |
| | | | AA20-101436 | ASSAY | TB20048887 | 208.00 | 209.00 | 1.00 | 1.040 | 0.206 | 0.115 | 0.076 | 0.107 | 0.007 |
| | | | AA20-101437 | ASSAY | TB20048887 | 209.00 | 210.00 | 1.00 | 1.800 | 0.256 | 0.116 | 0.094 | 0.204 | 0.010 |
| | | | AA20-101438 | ASSAY | TB20048887 | 210.00 | 210.77 | 0.77 | 3.330 | 0.417 | 0.067 | 0.075 | 0.238 | 0.010 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 210.77 | 212.11 | DIKE-Mafic | AA20-101439 | ASSAY | TB20048887 | 210.77 | 212.11 | 1.34 | 0.122 | 0.030 | 0.010 | 0.022 | 0.018 | 0.004 |
| 210.77 - 212.11m. Dark grey/green, aphanetic to fg, strongly foliated mafic dike. Dike seems to have acted as a local partition, deformation local to dike. Narrow subplanar to wispy chlorite/sericite and or phlogopite banding throughout due to shearing and deformation. Foliation wraps around elongate gabbroic xenos, elongate to 50-60dtca. Strong chlorite-actinolite alt throughout, moderate sericite, weak localized epidote. Trace fg-mg euhedral pyrite. Upper contact is sharp and planar at 75dtca, lower contact is sharp and planar at 80dtca. | | | | | | | | | | | | | | |
| 212.11 | 214.09 | NOR-Vt | AA20-101440 | ASSAY | TB20048887 | 212.11 | 213.00 | 0.89 | 0.301 | 0.074 | 0.017 | 0.006 | 0.043 | 0.006 |
| 212.11 - 214.09m. Dark green, mg, strongly altered and nonmineralized NORVT. Narrow wedge in between the porphyry dikes. Trace fg sulphide, Py>>Po throughout. Lower contact with GABVT is sharp and planar at 80dtca. Small 2cm shear at contact. | | | | | | | | | | | | | | |
| 214.09 | 224.10 | GAB-VBx | AA20-101442 | ASSAY | TB20048887 | 214.09 | 215.00 | 0.91 | 0.083 | 0.033 | 0.003 | 0.002 | 0.017 | 0.002 |
| 214.09 - 224.10m. Dark green and beige, cg, relatively homogeneous, moderately altered and weakly mineralized GABVT. Plag is beige to weaking purple, ranges from 50-70%, mg-cg, weakly difuse to sharp grain boundaries. This interval is noticably less mineralized relative to below the shear but also now in what may be a Cg cumulate gabbro. Pervasive moderate chlorite-actinolite alt. Starts picking up moderate to strong bleaching/epidote and sericite alt as a halo to lower contact with sheared and bleached intermediate dike. Lower contact is sheared and planar at 25dtca. | | | | | | | | | | | | | | |
| | | | AA20-101443 | ASSAY | TB20048887 | 215.00 | 216.00 | 1.00 | 0.123 | 0.062 | 0.008 | 0.014 | 0.016 | 0.002 |
| | | | AA20-101444 | ASSAY | TB20048887 | 216.00 | 217.00 | 1.00 | 0.108 | 0.046 | 0.005 | 0.007 | 0.017 | 0.002 |
| | | | AA20-101446 | ASSAY | TB20048887 | 217.00 | 218.00 | 1.00 | 0.293 | 0.084 | 0.011 | 0.019 | 0.023 | 0.003 |
| | | | AA20-101447 | ASSAY | TB20048887 | 218.00 | 219.00 | 1.00 | 0.471 | 0.133 | 0.008 | 0.008 | 0.019 | 0.002 |
| | | | AA20-101448 | ASSAY | TB20048887 | 219.00 | 220.00 | 1.00 | 0.152 | 0.079 | 0.008 | 0.008 | 0.014 | 0.002 |
| | | | AA20-101449 | ASSAY | TB20048887 | 220.00 | 221.00 | 1.00 | 0.111 | 0.067 | 0.003 | 0.002 | 0.023 | 0.003 |
| | | | AA20-101450 | ASSAY | TB20048887 | 221.00 | 222.00 | 1.00 | 0.370 | 0.149 | 0.010 | 0.012 | 0.024 | 0.003 |
| | | | AA20-101451 | ASSAY | TB20048887 | 222.00 | 223.00 | 1.00 | 0.129 | 0.067 | 0.002 | 0.001 | 0.026 | 0.003 |
| | | | AA20-101452 | ASSAY | TB20048887 | 223.00 | 224.00 | 1.00 | 0.136 | 0.079 | 0.002 | 0.003 | 0.022 | 0.003 |
| | | | AA20-101453 | ASSAY | TB20048887 | 224.00 | 225.00 | 1.00 | 0.048 | 0.024 | 0.021 | 0.023 | 0.012 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-----------------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 224.10 | 227.00 | FAULT-Bx | AA20-101454 | ASSAY | TB20068066 | 225.00 | 226.00 | 1.00 | 0.078 | 0.049 | 0.007 | 0.018 | 0.013 | 0.002 |
| 224.10-227.00m. | | Strongly bleached and altered intermediate (F-porph) dike with lesser mixed GABVT marking fault zone. Light green-yellow in appearance due to pervasive epidote-sericite-Na-bleaching alteration of both lithos. Intermediate dike is fg where fractured and offset GABVT fragments are Cg, likely local. Fault zone shows evidence of both brittle and ductile deformation (reactivation?). Shearing is defined by light green-yellow bands of chlorite-sercite at 0-25dtca. Mineralization is dominantly trace disseminated fg subhedral to euhedral Py, localized fracture fills. Lower contact is sharp, but irregular in habit, marked by F-porphyry dike running parallel to core. Contact at roughly 20dtca. | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 227.00 | 264.00 | GAB-Vt | AA20-101457 | ASSAY | TB20068066 | 227.00 | 228.00 | 1.00 | 0.244 | 0.072 | 0.010 | 0.013 | 0.013 | 0.002 |
| 227.00 - 264.00m. Medium to dark green-beige, mg-VCg, moderately altered and weakly mineralized GABVT. Cumulative Vcg textured gabbro starts off the unit to around 230-253.7m. Grain boundaries are sharp to weakly diffuse. Plag is variable in color and % in patches, Ranges from 50-70, reaches up to 80% in cumulate phase to around. Pervasive moderate chlorite-actinolite, patchy localized Epidote and Na alt often local to fracturing. Mineralization is very weak, 0.1% very fg blebby Py with localized patches of Cg blebs in PEG patches. EOH at 264m. | | | AA20-101458 | ASSAY | TB20068066 | 228.00 | 229.00 | 1.00 | 0.153 | 0.052 | 0.011 | 0.008 | 0.021 | 0.003 |
| | | | AA20-101459 | ASSAY | TB20048887 | 229.00 | 230.00 | 1.00 | 0.607 | 0.146 | 0.014 | 0.010 | 0.022 | 0.003 |
| | | | AA20-101461 | ASSAY | TB20048887 | 230.00 | 231.00 | 1.00 | 2.470 | 0.469 | 0.019 | 0.006 | 0.025 | 0.003 |
| | | | AA20-101462 | ASSAY | TB20048887 | 231.00 | 232.00 | 1.00 | 0.122 | 0.058 | 0.021 | 0.025 | 0.022 | 0.003 |
| | | | AA20-101463 | ASSAY | TB20048887 | 232.00 | 233.00 | 1.00 | 0.218 | 0.081 | 0.016 | 0.015 | 0.023 | 0.002 |
| | | | AA20-101464 | ASSAY | TB20048887 | 233.00 | 234.00 | 1.00 | 0.193 | 0.064 | 0.008 | 0.004 | 0.015 | 0.002 |
| | | | AA20-101465 | ASSAY | TB20048887 | 234.00 | 235.00 | 1.00 | 0.466 | 0.076 | 0.009 | 0.003 | 0.026 | 0.003 |
| | | | AA20-101466 | ASSAY | TB20048887 | 235.00 | 236.00 | 1.00 | 0.244 | 0.077 | 0.011 | 0.007 | 0.027 | 0.003 |
| | | | AA20-101467 | ASSAY | TB20048887 | 236.00 | 237.00 | 1.00 | 0.234 | 0.044 | 0.013 | 0.009 | 0.029 | 0.004 |
| | | | AA20-101468 | ASSAY | TB20048887 | 237.00 | 238.00 | 1.00 | 0.161 | 0.039 | 0.009 | 0.006 | 0.026 | 0.003 |
| | | | AA20-101469 | ASSAY | TB20048887 | 238.00 | 239.00 | 1.00 | 2.670 | 0.603 | 0.100 | 0.077 | 0.046 | 0.004 |
| | | | AA20-101470 | ASSAY | TB20048887 | 239.00 | 240.00 | 1.00 | 2.000 | 0.357 | 0.061 | 0.061 | 0.052 | 0.004 |
| | | | AA20-101471 | ASSAY | TB20048887 | 240.00 | 241.00 | 1.00 | 0.362 | 0.061 | 0.010 | 0.014 | 0.038 | 0.003 |
| | | | AA20-101472 | ASSAY | TB20048887 | 241.00 | 242.00 | 1.00 | 0.977 | 0.087 | 0.019 | 0.019 | 0.086 | 0.005 |
| | | | AA20-101473 | ASSAY | TB20048887 | 242.00 | 243.00 | 1.00 | 0.148 | 0.034 | 0.019 | 0.012 | 0.028 | 0.003 |
| | | | AA20-101474 | ASSAY | TB20048887 | 243.00 | 244.00 | 1.00 | 1.390 | 0.119 | 0.125 | 0.093 | 0.091 | 0.005 |
| | | | AA20-101475 | ASSAY | TB20048887 | 244.00 | 245.00 | 1.00 | 0.106 | 0.049 | 0.022 | 0.018 | 0.023 | 0.003 |
| | | | AA20-101476 | ASSAY | TB20048887 | 245.00 | 246.00 | 1.00 | 0.254 | 0.070 | 0.007 | 0.003 | 0.024 | 0.003 |
| | | | AA20-101477 | ASSAY | TB20048887 | 246.00 | 247.00 | 1.00 | 0.143 | 0.069 | 0.012 | 0.006 | 0.027 | 0.004 |
| | | | AA20-101478 | ASSAY | TB20048887 | 247.00 | 248.00 | 1.00 | 0.140 | 0.052 | 0.012 | 0.007 | 0.035 | 0.004 |
| AA20-101479 | ASSAY | TB20048887 | 248.00 | 249.00 | 1.00 | 0.130 | 0.054 | 0.009 | 0.005 | 0.034 | 0.004 | | | |
| AA20-101480 | ASSAY | TB20048887 | 249.00 | 250.00 | 1.00 | 0.312 | 0.120 | 0.012 | 0.007 | 0.033 | 0.004 | | | |
| AA20-101481 | ASSAY | TB20048887 | 250.00 | 251.00 | 1.00 | 2.250 | 0.240 | 0.089 | 0.060 | 0.084 | 0.005 | | | |
| AA20-101482 | ASSAY | TB20048887 | 251.00 | 252.00 | 1.00 | 0.465 | 0.150 | 0.026 | 0.018 | 0.030 | 0.004 | | | |
| AA20-101484 | ASSAY | TB20048885 | 252.00 | 253.00 | 1.00 | 0.312 | 0.071 | 0.043 | 0.027 | 0.026 | 0.004 | | | |
| AA20-101485 | ASSAY | TB20048885 | 253.00 | 254.00 | 1.00 | 0.509 | 0.086 | 0.035 | 0.019 | 0.033 | 0.004 | | | |
| AA20-101486 | ASSAY | TB20048885 | 254.00 | 255.00 | 1.00 | 0.222 | 0.056 | 0.014 | 0.011 | 0.030 | 0.005 | | | |
| AA20-101487 | ASSAY | TB20048885 | 255.00 | 256.00 | 1.00 | 0.389 | 0.057 | 0.058 | 0.037 | 0.040 | 0.005 | | | |
| AA20-101488 | ASSAY | TB20048885 | 256.00 | 257.00 | 1.00 | 3.260 | 0.328 | 0.829 | 0.098 | 0.116 | 0.006 | | | |
| AA20-101489 | ASSAY | TB20048885 | 257.00 | 258.00 | 1.00 | 0.920 | 0.201 | 0.121 | 0.045 | 0.064 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-101490 | ASSAY | TB20048885 | 258.00 | 259.00 | 1.00 | 1.340 | 0.179 | 0.042 | 0.009 | 0.048 | 0.004 |
| | | | AA20-101491 | ASSAY | TB20048885 | 259.00 | 260.00 | 1.00 | 0.472 | 0.067 | 0.031 | 0.015 | 0.040 | 0.005 |
| | | | AA20-101492 | ASSAY | TB20048885 | 260.00 | 261.00 | 1.00 | 0.565 | 0.068 | 0.045 | 0.021 | 0.045 | 0.005 |
| | | | AA20-101493 | ASSAY | TB20048885 | 261.00 | 262.00 | 1.00 | 0.227 | 0.046 | 0.026 | 0.012 | 0.036 | 0.005 |
| | | | AA20-101494 | ASSAY | TB20048885 | 262.00 | 263.00 | 1.00 | 0.455 | 0.127 | 0.008 | 0.007 | 0.039 | 0.005 |
| | | | AA20-101495 | ASSAY | TB20048885 | 263.00 | 264.00 | 1.00 | 0.800 | 0.199 | 0.015 | 0.010 | 0.038 | 0.005 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 320.60 | 14.31 | UNCSPRNT | O | |
| 5.00 | 320.74 | 14.89 | UNCSPRNT | O | |
| 10.00 | 320.77 | 14.93 | UNCSPRNT | O | |
| 15.00 | 320.79 | 14.96 | UNCSPRNT | O | |
| 20.00 | 320.80 | 14.94 | UNCSPRNT | O | |
| 25.00 | 320.80 | 14.94 | UNCSPRNT | O | |
| 30.00 | 320.85 | 14.94 | UNCSPRNT | O | |
| 35.00 | 320.87 | 14.96 | UNCSPRNT | O | |
| 40.00 | 320.86 | 14.97 | UNCSPRNT | O | |
| 45.00 | 320.90 | 14.96 | UNCSPRNT | O | |
| 50.00 | 320.89 | 14.97 | UNCSPRNT | O | |
| 55.00 | 320.89 | 14.96 | UNCSPRNT | O | |
| 60.00 | 320.92 | 14.97 | UNCSPRNT | O | |
| 65.00 | 320.90 | 14.96 | UNCSPRNT | O | |
| 70.00 | 320.92 | 14.99 | UNCSPRNT | O | |
| 75.00 | 320.94 | 14.97 | UNCSPRNT | O | |
| 80.00 | 320.99 | 14.97 | UNCSPRNT | O | |
| 85.00 | 320.95 | 15.09 | UNCSPRNT | O | |
| 90.00 | 320.99 | 15.11 | UNCSPRNT | O | |
| 95.00 | 320.99 | 15.12 | UNCSPRNT | O | |
| 100.00 | 321.01 | 15.14 | UNCSPRNT | O | |
| 105.00 | 321.02 | 15.15 | UNCSPRNT | O | |
| 110.00 | 321.05 | 15.11 | UNCSPRNT | O | |
| 115.00 | 321.09 | 15.12 | UNCSPRNT | O | |
| 120.00 | 321.14 | 15.09 | UNCSPRNT | O | |
| 125.00 | 321.14 | 15.11 | UNCSPRNT | O | |
| 130.00 | 321.17 | 15.04 | UNCSPRNT | O | |
| 135.00 | 321.17 | 15.01 | UNCSPRNT | O | |
| 140.00 | 321.22 | 15.02 | UNCSPRNT | O | |
| 145.00 | 321.20 | 15.00 | UNCSPRNT | O | |
| 150.00 | 321.23 | 15.04 | UNCSPRNT | O | |
| 155.00 | 321.26 | 15.08 | UNCSPRNT | O | |
| 160.00 | 321.29 | 15.09 | UNCSPRNT | O | |
| 165.00 | 321.32 | 15.10 | UNCSPRNT | O | |
| 170.00 | 321.36 | 15.14 | UNCSPRNT | O | |
| 175.00 | 321.47 | 15.16 | UNCSPRNT | O | |
| 180.00 | 321.47 | 15.13 | UNCSPRNT | O | |

Hole Number: **20-304**

Units: **METRIC**

| | | | | |
|--------|--------|-------|---------|---|
| 185.00 | 321.50 | 15.16 | UNCSRNT | O |
| 190.00 | 321.53 | 15.14 | UNCSRNT | O |
| 195.00 | 321.55 | 15.14 | UNCSRNT | O |
| 200.00 | 321.58 | 15.16 | UNCSRNT | O |
| 205.00 | 321.59 | 15.16 | UNCSRNT | O |
| 210.00 | 321.62 | 15.15 | UNCSRNT | O |
| 215.00 | 321.62 | 15.13 | UNCSRNT | O |
| 220.00 | 321.66 | 15.12 | UNCSRNT | O |
| 225.00 | 321.67 | 15.17 | UNCSRNT | O |
| 230.00 | 321.65 | 15.16 | UNCSRNT | O |
| 235.00 | 321.64 | 15.16 | UNCSRNT | O |
| 240.00 | 321.68 | 15.19 | UNCSRNT | O |
| 245.00 | 321.72 | 15.19 | UNCSRNT | O |
| 250.00 | 321.75 | 15.23 | UNCSRNT | O |
| 255.00 | 321.72 | 15.24 | UNCSRNT | O |



Detailed Log Report
Hole Number 20-305

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,626.47 | Length: 260.00 |
| Location: | East: 31,893.01 | Hole Size: NQ |
| Start Date: Feb 04, 2020 | Elev: -577.13 | Hole Type: DDH |
| Completed Date: Feb 06, 2020 | Collar Dip: -14.23 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 320.54 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,231.01 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Feb 13, 2020 | East: 309,249.76 | EOH: 260.00 |
| End Log: Feb 16, 2020 | Elev: -577.13 | Artesian Cond: |
| Logged By 1: Daniel Johannsson | Claim: 253 | Abandon Reason: |

| Detailed Lithology | | | | | | | | | | | | | | |
|--|------|---------------|-------------|-------------|------------|------|------|------|--------|--------|--------|-------|-------|-------|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
| 0.00 | 2.80 | GAB-Vt | AA20-101496 | ASSAY | TB20048885 | 0.00 | 1.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.013 | 0.030 | 0.006 |
| Green to greenish grey fine to medium grained GabVT. Fine grained disseminated po and py <0.1% each. Sharp lower contact w/Norite at 80 degrees, marked by bronzite appearance. Low plag content - 50%. Weak to moderate Chlorite actinolite alteration. | | | AA20-101497 | ASSAY | TB20048885 | 1.00 | 2.00 | 1.00 | 0.007 | 0.003 | 0.002 | 0.012 | 0.024 | 0.005 |
| | | | AA20-101498 | ASSAY | TB20048885 | 2.00 | 2.80 | 0.80 | 0.021 | 0.003 | 0.002 | 0.011 | 0.021 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|------|------------|-------------|-------------|------------|------|------|------|-----------|-----------|-----------|---------|---------|---------|
| 2.80 | 6.02 | NOR | AA20-101499 | ASSAY | TB20048885 | 2.80 | 4.00 | 1.20 | 0.001 | 0.003 | 0.003 | 0.018 | 0.023 | 0.006 |
| Brownish purple and greenish grey medium to coarse grained Norite. 50-60% plag. Hosts more disseminated po and py 0.3% each, more mineralisation than surrounding gabbro. Weak actinolite chlorite alteration. Sharp lower contact at 50 degrees TCA defined by sudden grain size reduction and colour change. | | | AA20-101500 | ASSAY | TB20048885 | 4.00 | 5.00 | 1.00 | 0.006 | 0.003 | 0.001 | 0.012 | 0.025 | 0.007 |
| | | | AA20-101501 | ASSAY | TB20048885 | 5.00 | 6.02 | 1.02 | 0.004 | 0.003 | 0.001 | 0.012 | 0.021 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|-------|--|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 6.02 | 36.00 | GAB-Vt | AA20-101502 | ASSAY | TB20048885 | 6.02 | 7.00 | 0.98 | 0.059 | 0.007 | 0.006 | 0.024 | 0.030 | 0.007 |
| | | Dark greenish grey fine to medium grained Varitextured gabbro. Unit ranges from 60-70% plagioclase, moderately well defined grain boundaries. Host's minor blue translucent quartz. Weak to moderate pervasive, chlorite and actinolite alteration throughout. Hosts two felsic (albitite?) pegmatite dykes/degassing structures between 21-24m, 10 and 70 cm wide at 50 degrees TCA. Hosts disseminated clusters of pyrite and pyrrhotite (mostly py), totalling 0.2% of unit. Lower contact with GabVT is gradational, marked by gradual grain size increase. Hosts weak shearing at 65 degrees TCA at 32-34m. | AA20-101503 | ASSAY | TB20048885 | 7.00 | 8.00 | 1.00 | 0.037 | 0.003 | 0.010 | 0.030 | 0.034 | 0.007 |
| | | | AA20-101504 | ASSAY | TB20048885 | 8.00 | 9.00 | 1.00 | 0.081 | 0.006 | 0.011 | 0.019 | 0.030 | 0.006 |
| | | | AA20-101505 | ASSAY | TB20048885 | 9.00 | 10.00 | 1.00 | 0.021 | 0.003 | 0.011 | 0.019 | 0.022 | 0.005 |
| | | | AA20-101506 | ASSAY | TB20048885 | 10.00 | 11.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.006 | 0.021 | 0.006 |
| | | | AA20-101507 | ASSAY | TB20048885 | 11.00 | 12.00 | 1.00 | 0.033 | 0.003 | 0.003 | 0.008 | 0.021 | 0.005 |
| | | | AA20-101509 | ASSAY | TB20048885 | 12.00 | 13.00 | 1.00 | 0.073 | 0.003 | 0.009 | 0.013 | 0.022 | 0.005 |
| | | | AA20-101510 | ASSAY | TB20048885 | 13.00 | 14.00 | 1.00 | 0.075 | 0.006 | 0.008 | 0.014 | 0.024 | 0.006 |
| | | | AA20-101511 | ASSAY | TB20048885 | 14.00 | 15.00 | 1.00 | 0.036 | 0.003 | 0.007 | 0.011 | 0.023 | 0.005 |
| | | | AA20-101512 | ASSAY | TB20048885 | 15.00 | 16.00 | 1.00 | 0.149 | 0.014 | 0.008 | 0.018 | 0.026 | 0.005 |
| | | | AA20-101513 | ASSAY | TB20048885 | 16.00 | 17.00 | 1.00 | 0.107 | 0.018 | 0.008 | 0.025 | 0.027 | 0.006 |
| | | | AA20-101514 | ASSAY | TB20048885 | 17.00 | 18.00 | 1.00 | 0.094 | 0.006 | 0.007 | 0.013 | 0.025 | 0.005 |
| | | | AA20-101515 | ASSAY | TB20048885 | 18.00 | 19.00 | 1.00 | 0.047 | 0.005 | 0.003 | 0.014 | 0.024 | 0.005 |
| | | | AA20-101516 | ASSAY | TB20048885 | 19.00 | 20.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.022 | 0.005 |
| | | | AA20-101517 | ASSAY | TB20048885 | 20.00 | 21.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.010 | 0.025 | 0.005 |
| | | | AA20-101519 | ASSAY | TB20048885 | 21.00 | 22.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.022 | 0.005 |
| | | | AA20-101520 | ASSAY | TB20048885 | 22.00 | 23.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.011 | 0.024 | 0.005 |
| | | | AA20-101521 | ASSAY | TB20048885 | 23.00 | 24.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.011 | 0.008 | 0.002 |
| | | | AA20-101522 | ASSAY | TB20048885 | 24.00 | 25.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.023 | 0.005 |
| | | | AA20-101523 | ASSAY | TB20048885 | 25.00 | 26.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.011 | 0.024 | 0.005 |
| | | | AA20-101524 | ASSAY | TB20048885 | 26.00 | 27.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.011 | 0.025 | 0.005 |
| | | AA20-101526 | ASSAY | TB20048885 | 27.00 | 28.00 | 1.00 | 0.004 | 0.003 | 0.005 | 0.012 | 0.025 | 0.005 | |
| | | AA20-101527 | ASSAY | TB20048885 | 28.00 | 29.00 | 1.00 | 0.029 | 0.003 | 0.026 | 0.035 | 0.043 | 0.006 | |
| | | AA20-101528 | ASSAY | TB20048885 | 29.00 | 30.00 | 1.00 | 0.007 | 0.003 | 0.006 | 0.026 | 0.024 | 0.006 | |
| | | AA20-101529 | ASSAY | TB20048885 | 30.00 | 31.00 | 1.00 | 0.031 | 0.003 | 0.014 | 0.026 | 0.027 | 0.006 | |
| | | AA20-101530 | ASSAY | TB20048885 | 31.00 | 32.00 | 1.00 | 0.038 | 0.007 | 0.013 | 0.019 | 0.041 | 0.006 | |
| | | AA20-101531 | ASSAY | TB20048885 | 32.00 | 33.00 | 1.00 | 0.010 | 0.003 | 0.005 | 0.018 | 0.028 | 0.006 | |
| | | AA20-101532 | ASSAY | TB20048885 | 33.00 | 34.00 | 1.00 | 0.129 | 0.010 | 0.028 | 0.027 | 0.035 | 0.006 | |
| | | AA20-101533 | ASSAY | TB20048885 | 34.00 | 35.00 | 1.00 | 0.007 | 0.003 | 0.004 | 0.012 | 0.024 | 0.005 | |
| | | AA20-101534 | ASSAY | TB20048885 | 35.00 | 36.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.009 | 0.021 | 0.005 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 36.00 | 60.39 | GAB-Vt | AA20-101535 | ASSAY | TB20048885 | 36.00 | 37.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.005 | 0.018 | 0.005 |
| Dark green with greyish hue, coarse to very coarse grained GabVT. Plag content to 50-70%. Unit host's weak to moderate semi-pervasive Chi-Act alteration throughout. Host's minor occasional blue interstitial quartz crystals. The coarsest grained sections show cumulate texture. Hosts disseminated/blebby/interstitial py and po mineralisation and occasional cpy, mineralisation increases moving downhole, averaging, 0.3, 0.3, and <0.1% respectively. Hosts few white pegmatite dykes/degassing structures with sharp contact ranging from 40-50 degrees TCA, dykes are 5-40cm wide, occasionally hosting fracture hosted pyrite within dykes. Sharp lower contact with QDIOR at 75 degrees TCA. Unit has notable Mag-susc increase at upper contact where it changes from fmg to cg-vcg (36m). | | | AA20-101536 | ASSAY | TB20048885 | 37.00 | 38.00 | 1.00 | 0.174 | 0.011 | 0.002 | 0.007 | 0.019 | 0.004 |
| | | | AA20-101537 | ASSAY | TB20048885 | 38.00 | 39.00 | 1.00 | 0.047 | 0.005 | 0.004 | 0.008 | 0.020 | 0.005 |
| | | | AA20-101538 | ASSAY | TB20048885 | 39.00 | 40.00 | 1.00 | 0.098 | 0.007 | 0.005 | 0.010 | 0.019 | 0.004 |
| | | | AA20-101539 | ASSAY | TB20048885 | 40.00 | 41.00 | 1.00 | 0.496 | 0.040 | 0.025 | 0.034 | 0.036 | 0.006 |
| | | | AA20-101540 | ASSAY | TB20048885 | 41.00 | 42.00 | 1.00 | 0.087 | 0.005 | 0.010 | 0.011 | 0.021 | 0.005 |
| | | | AA20-101541 | ASSAY | TB20048885 | 42.00 | 43.00 | 1.00 | 0.396 | 0.023 | 0.037 | 0.029 | 0.039 | 0.005 |
| | | | AA20-101542 | ASSAY | TB20048885 | 43.00 | 44.00 | 1.00 | 0.013 | 0.003 | 0.002 | 0.007 | 0.020 | 0.004 |
| | | | AA20-101543 | ASSAY | TB20048885 | 44.00 | 45.00 | 1.00 | 0.071 | 0.005 | 0.001 | 0.007 | 0.019 | 0.004 |
| | | | AA20-101544 | ASSAY | TB20048885 | 45.00 | 46.00 | 1.00 | 0.163 | 0.011 | 0.015 | 0.029 | 0.019 | 0.003 |
| | | | AA20-101545 | ASSAY | TB20048885 | 46.00 | 47.00 | 1.00 | 0.568 | 0.039 | 0.057 | 0.037 | 0.041 | 0.005 |
| | | | AA20-101546 | ASSAY | TB20048885 | 47.00 | 48.00 | 1.00 | 1.060 | 0.069 | 0.077 | 0.059 | 0.055 | 0.006 |
| | | | AA20-101547 | ASSAY | TB20048885 | 48.00 | 49.00 | 1.00 | 0.358 | 0.024 | 0.020 | 0.023 | 0.037 | 0.005 |
| | | | AA20-101548 | ASSAY | TB20048885 | 49.00 | 50.00 | 1.00 | 0.062 | 0.007 | 0.007 | 0.011 | 0.017 | 0.004 |
| | | | AA20-101549 | ASSAY | TB20048885 | 50.00 | 51.00 | 1.00 | 0.043 | 0.003 | 0.005 | 0.017 | 0.030 | 0.005 |
| | | | AA20-101550 | ASSAY | TB20048885 | 51.00 | 52.00 | 1.00 | 0.062 | 0.007 | 0.013 | 0.023 | 0.028 | 0.005 |
| | | | AA20-101551 | ASSAY | TB20048885 | 52.00 | 53.00 | 1.00 | 0.041 | 0.003 | 0.003 | 0.010 | 0.022 | 0.005 |
| | | | AA20-101552 | ASSAY | TB20048885 | 53.00 | 54.00 | 1.00 | 0.011 | 0.003 | 0.008 | 0.029 | 0.023 | 0.005 |
| | | | AA20-101553 | ASSAY | TB20048885 | 54.00 | 55.00 | 1.00 | 0.131 | 0.007 | 0.007 | 0.043 | 0.030 | 0.007 |
| | | | AA20-101554 | ASSAY | TB20048885 | 55.00 | 56.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.031 | 0.034 | 0.006 |
| | | | AA20-101555 | ASSAY | TB20048885 | 56.00 | 57.00 | 1.00 | 0.026 | 0.003 | 0.004 | 0.014 | 0.021 | 0.005 |
| AA20-101556 | ASSAY | TB20048885 | 57.00 | 58.00 | 1.00 | 0.142 | 0.011 | 0.008 | 0.013 | 0.020 | 0.005 | | | |
| AA20-101558 | ASSAY | TB20048885 | 58.00 | 59.00 | 1.00 | 0.053 | 0.003 | 0.016 | 0.064 | 0.022 | 0.005 | | | |
| AA20-101560 | ASSAY | TB20048885 | 59.00 | 60.39 | 1.39 | 0.009 | 0.003 | 0.002 | 0.012 | 0.017 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|--------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 60.39 | 74.98 | QDIOR | AA20-101562 | ASSAY | TB20048889 | 60.39 | 61.00 | 0.61 | 0.020 | 0.003 | 0.002 | 0.010 | 0.004 | 0.001 |
| White and light to dark grey, medium grained quartz diorite. Hosts trace to 0.3% disseminated and fracture filling pyrite, trace chalcopyrite, averaging 0.2 and <0.1% respectively overall. Sharp lower contact with GabVT at 60 degrees TCA, defined by changed in colour, grain size and chemistry. GabVT is coarse grained uphole from diorite, and much finer grained downhole from diorite. Possible cooling texture? Unit is very weakly magnetic, in patches. Weak foliation (shearing) at 60-70 degrees TCA, with occasional elongated Gab fragments. | | | AA20-101563 | ASSAY | TB20048889 | 61.00 | 62.00 | 1.00 | 0.342 | 0.027 | 0.007 | 0.018 | 0.013 | 0.001 |
| | | | AA20-101564 | ASSAY | TB20048889 | 62.00 | 63.00 | 1.00 | 0.648 | 0.056 | 0.020 | 0.019 | 0.021 | 0.001 |
| | | | AA20-101565 | ASSAY | TB20048889 | 63.00 | 64.00 | 1.00 | 0.775 | 0.057 | 0.034 | 0.031 | 0.028 | 0.001 |
| | | | AA20-101566 | ASSAY | TB20048889 | 64.00 | 65.00 | 1.00 | 0.863 | 0.064 | 0.044 | 0.041 | 0.029 | 0.001 |
| | | | AA20-101567 | ASSAY | TB20048889 | 65.00 | 66.00 | 1.00 | 2.380 | 0.182 | 0.252 | 0.096 | 0.079 | 0.002 |
| | | | AA20-101568 | ASSAY | TB20048889 | 66.00 | 67.00 | 1.00 | 1.520 | 0.113 | 0.132 | 0.070 | 0.049 | 0.002 |
| | | | AA20-101569 | ASSAY | TB20048889 | 67.00 | 68.00 | 1.00 | 1.810 | 0.135 | 0.106 | 0.076 | 0.064 | 0.002 |
| | | | AA20-101570 | ASSAY | TB20048889 | 68.00 | 69.00 | 1.00 | 0.610 | 0.045 | 0.051 | 0.036 | 0.025 | 0.001 |
| | | | AA20-101571 | ASSAY | TB20048889 | 69.00 | 70.00 | 1.00 | 1.250 | 0.099 | 0.091 | 0.071 | 0.050 | 0.002 |
| | | | AA20-101572 | ASSAY | TB20048889 | 70.00 | 71.00 | 1.00 | 1.640 | 0.124 | 0.126 | 0.119 | 0.063 | 0.002 |
| | | | AA20-101573 | ASSAY | TB20048889 | 71.00 | 72.00 | 1.00 | 3.150 | 0.242 | 0.308 | 0.127 | 0.125 | 0.003 |
| | | | AA20-101574 | ASSAY | TB20048889 | 72.00 | 73.00 | 1.00 | 2.640 | 0.207 | 0.280 | 0.117 | 0.105 | 0.002 |
| | | | AA20-101576 | ASSAY | TB20048889 | 73.00 | 74.00 | 1.00 | 1.700 | 0.126 | 0.178 | 0.081 | 0.069 | 0.002 |
| | | | AA20-101577 | ASSAY | TB20048889 | 74.00 | 74.98 | 0.98 | 2.060 | 0.162 | 0.255 | 0.118 | 0.094 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 74.98 | 113.02 | GAB-Vt | AA20-101578 | ASSAY | TB20048889 | 74.98 | 76.00 | 1.02 | 1.080 | 0.094 | 0.171 | 0.079 | 0.075 | 0.005 |
| GABVT - Dark green, and light grey, fine to coarse grained. Moderately altered by chlorite actinolite. Unit is plagioclase rich, up to 70% plag, plag is translucent. Hosts disseminated pyrite & pyrrhotite in fine-medium grained gabbro, hosts blebby interstitial pyrite, pyrrhotite and chalcopyrite in coarse grained cumulate sections. Mineralisation totals 0.7% overall. Coarsest, most mineralised section is between 89-100m, this correlates directly with mag-susc measurements. Hosts occasional white breccia dykelet 1-4cm wide. Sharp irregular lower contact with MGab. | | | AA20-101580 | ASSAY | TB20048889 | 76.00 | 77.00 | 1.00 | 2.020 | 0.163 | 0.337 | 0.108 | 0.114 | 0.006 |
| | | | AA20-101581 | ASSAY | TB20048889 | 77.00 | 78.00 | 1.00 | 1.700 | 0.183 | 0.275 | 0.090 | 0.088 | 0.005 |
| | | | AA20-101582 | ASSAY | TB20048889 | 78.00 | 79.00 | 1.00 | 0.762 | 0.063 | 0.150 | 0.064 | 0.062 | 0.004 |
| | | | AA20-101583 | ASSAY | TB20048889 | 79.00 | 80.00 | 1.00 | 0.673 | 0.048 | 0.092 | 0.046 | 0.062 | 0.005 |
| | | | AA20-101584 | ASSAY | TB20048889 | 80.00 | 81.00 | 1.00 | 0.653 | 0.042 | 0.053 | 0.040 | 0.063 | 0.005 |
| | | | AA20-101585 | ASSAY | TB20048889 | 81.00 | 82.00 | 1.00 | 0.717 | 0.057 | 0.106 | 0.048 | 0.061 | 0.006 |
| | | | AA20-101586 | ASSAY | TB20048889 | 82.00 | 83.00 | 1.00 | 1.980 | 0.182 | 0.290 | 0.116 | 0.128 | 0.007 |
| | | | AA20-101587 | ASSAY | TB20048889 | 83.00 | 84.00 | 1.00 | 0.402 | 0.066 | 0.073 | 0.037 | 0.054 | 0.005 |
| | | | AA20-101588 | ASSAY | TB20048889 | 84.00 | 85.00 | 1.00 | 0.380 | 0.057 | 0.074 | 0.019 | 0.052 | 0.005 |
| | | | AA20-101589 | ASSAY | TB20048889 | 85.00 | 86.00 | 1.00 | 0.256 | 0.080 | 0.036 | 0.025 | 0.047 | 0.005 |
| | | | AA20-101590 | ASSAY | TB20048889 | 86.00 | 87.00 | 1.00 | 1.280 | 0.194 | 0.049 | 0.031 | 0.053 | 0.004 |
| | | | AA20-101591 | ASSAY | TB20048889 | 87.00 | 88.00 | 1.00 | 0.577 | 0.105 | 0.184 | 0.044 | 0.046 | 0.005 |
| | | | AA20-101592 | ASSAY | TB20048889 | 88.00 | 89.00 | 1.00 | 0.928 | 0.194 | 0.061 | 0.040 | 0.045 | 0.004 |
| | | | AA20-101593 | ASSAY | TB20048889 | 89.00 | 90.00 | 1.00 | 0.715 | 0.122 | 0.066 | 0.059 | 0.059 | 0.005 |
| | | | AA20-101594 | ASSAY | TB20048889 | 90.00 | 91.00 | 1.00 | 1.030 | 0.203 | 0.190 | 0.084 | 0.081 | 0.004 |
| | | | AA20-101595 | ASSAY | TB20048889 | 91.00 | 92.00 | 1.00 | 1.980 | 0.466 | 0.182 | 0.123 | 0.110 | 0.005 |
| | | | AA20-101596 | ASSAY | TB20048889 | 92.00 | 93.00 | 1.00 | 0.754 | 0.161 | 0.087 | 0.045 | 0.062 | 0.004 |
| | | | AA20-101597 | ASSAY | TB20048889 | 93.00 | 94.00 | 1.00 | 1.140 | 0.260 | 0.049 | 0.036 | 0.055 | 0.004 |
| | | | AA20-101598 | ASSAY | TB20048889 | 94.00 | 95.00 | 1.00 | 0.893 | 0.120 | 0.030 | 0.017 | 0.058 | 0.004 |
| | | | AA20-101599 | ASSAY | TB20048889 | 95.00 | 96.00 | 1.00 | 2.110 | 0.199 | 0.084 | 0.075 | 0.118 | 0.006 |
| AA20-101600 | ASSAY | TB20048889 | 96.00 | 97.00 | 1.00 | 1.160 | 0.136 | 0.096 | 0.122 | 0.096 | 0.006 | | | |
| AA20-101601 | ASSAY | TB20048889 | 97.00 | 98.00 | 1.00 | 1.080 | 0.140 | 0.054 | 0.057 | 0.077 | 0.005 | | | |
| AA20-101602 | ASSAY | TB20048889 | 98.00 | 99.00 | 1.00 | 0.832 | 0.159 | 0.026 | 0.048 | 0.065 | 0.004 | | | |
| AA20-101603 | ASSAY | TB20048889 | 99.00 | 100.00 | 1.00 | 1.120 | 0.186 | 0.143 | 0.109 | 0.128 | 0.007 | | | |
| AA20-101604 | ASSAY | TB20048889 | 100.00 | 101.00 | 1.00 | 0.955 | 0.201 | 0.058 | 0.096 | 0.078 | 0.006 | | | |
| AA20-101605 | ASSAY | TB20048889 | 101.00 | 102.00 | 1.00 | 0.916 | 0.198 | 0.056 | 0.065 | 0.075 | 0.006 | | | |
| AA20-101606 | ASSAY | TB20048889 | 102.00 | 103.00 | 1.00 | 1.410 | 0.277 | 0.062 | 0.079 | 0.083 | 0.006 | | | |
| AA20-101607 | ASSAY | TB20048889 | 103.00 | 104.00 | 1.00 | 0.706 | 0.183 | 0.025 | 0.039 | 0.058 | 0.005 | | | |
| AA20-101608 | ASSAY | TB20048889 | 104.00 | 105.00 | 1.00 | 0.328 | 0.060 | 0.014 | 0.023 | 0.053 | 0.007 | | | |
| AA20-101609 | ASSAY | TB20048889 | 105.00 | 106.00 | 1.00 | 0.306 | 0.070 | 0.015 | 0.034 | 0.052 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-101610 | ASSAY | TB20048889 | 106.00 | 107.00 | 1.00 | 0.297 | 0.064 | 0.007 | 0.012 | 0.047 | 0.006 |
| | | | AA20-101611 | ASSAY | TB20048889 | 107.00 | 108.00 | 1.00 | 0.235 | 0.045 | 0.005 | 0.015 | 0.046 | 0.006 |
| | | | AA20-101612 | ASSAY | TB20048889 | 108.00 | 109.00 | 1.00 | 0.733 | 0.144 | 0.022 | 0.039 | 0.057 | 0.007 |
| | | | AA20-101613 | ASSAY | TB20048889 | 109.00 | 110.00 | 1.00 | 0.634 | 0.054 | 0.016 | 0.033 | 0.051 | 0.006 |
| | | | AA20-101614 | ASSAY | TB20048889 | 110.00 | 111.00 | 1.00 | 1.490 | 0.113 | 0.078 | 0.077 | 0.117 | 0.007 |
| | | | AA20-101615 | ASSAY | TB20048889 | 111.00 | 112.00 | 1.00 | 1.320 | 0.221 | 0.133 | 0.070 | 0.063 | 0.004 |
| | | | AA20-101616 | ASSAY | TB20048889 | 112.00 | 113.02 | 1.02 | 0.830 | 0.242 | 0.021 | 0.021 | 0.044 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 113.02 | 146.70 | GAB | AA20-101617 | ASSAY | TB20048889 | 113.02 | 114.00 | 0.98 | 0.383 | 0.093 | 0.008 | 0.014 | 0.042 | 0.005 |
| Dark grey fine to medium grained melanocratic gabbro. Unit hosts 40-60% translucent plagioclase. Strong chlorite actinolite alteration throughout. Patch on reddish plagioclase between 121-124m, possible potassic alteration. Moderate to weakly diffused grain boundaries. Very weakly magnetic. Hosts minor disseminated pyrite mineralisation, and trace chalcopyrite mineralisation. Gradational lower contact with norite, marked by appearance of bronzite, change in colour, and increased magnetic susceptibility. | | | AA20-101618 | ASSAY | TB20048889 | 114.00 | 115.00 | 1.00 | 0.281 | 0.054 | 0.005 | 0.011 | 0.041 | 0.006 |
| | | | AA20-101619 | ASSAY | TB20048889 | 115.00 | 116.00 | 1.00 | 0.218 | 0.038 | 0.003 | 0.010 | 0.051 | 0.007 |
| | | | AA20-101620 | ASSAY | TB20048889 | 116.00 | 117.00 | 1.00 | 0.487 | 0.069 | 0.008 | 0.017 | 0.048 | 0.006 |
| | | | AA20-101621 | ASSAY | TB20048889 | 117.00 | 118.00 | 1.00 | 0.694 | 0.090 | 0.018 | 0.032 | 0.058 | 0.006 |
| | | | AA20-101622 | ASSAY | TB20048889 | 118.00 | 119.00 | 1.00 | 0.295 | 0.069 | 0.009 | 0.012 | 0.043 | 0.006 |
| | | | AA20-101625 | ASSAY | TB20048889 | 119.00 | 120.00 | 1.00 | 0.414 | 0.108 | 0.029 | 0.028 | 0.056 | 0.006 |
| | | | AA20-101626 | ASSAY | TB20048889 | 120.00 | 121.00 | 1.00 | 0.350 | 0.074 | 0.018 | 0.013 | 0.041 | 0.005 |
| | | | AA20-101627 | ASSAY | TB20048889 | 121.00 | 122.00 | 1.00 | 0.481 | 0.110 | 0.048 | 0.031 | 0.048 | 0.004 |
| | | | AA20-101628 | ASSAY | TB20048889 | 122.00 | 123.00 | 1.00 | 0.293 | 0.070 | 0.068 | 0.037 | 0.051 | 0.005 |
| | | | AA20-101630 | ASSAY | TB20048889 | 123.00 | 124.00 | 1.00 | 0.737 | 0.158 | 0.108 | 0.045 | 0.062 | 0.006 |
| | | | AA20-101631 | ASSAY | TB20048889 | 124.00 | 125.00 | 1.00 | 0.894 | 0.154 | 0.139 | 0.057 | 0.061 | 0.005 |
| | | | AA20-101632 | ASSAY | TB20048889 | 125.00 | 126.00 | 1.00 | 0.321 | 0.075 | 0.027 | 0.020 | 0.045 | 0.005 |
| | | | AA20-101633 | ASSAY | TB20048889 | 126.00 | 127.00 | 1.00 | 0.392 | 0.069 | 0.036 | 0.030 | 0.050 | 0.006 |
| | | | AA20-101634 | ASSAY | TB20048889 | 127.00 | 128.00 | 1.00 | 0.489 | 0.078 | 0.036 | 0.023 | 0.054 | 0.006 |
| | | | AA20-101635 | ASSAY | TB20048889 | 128.00 | 129.00 | 1.00 | 0.268 | 0.068 | 0.010 | 0.008 | 0.037 | 0.005 |
| | | | AA20-101636 | ASSAY | TB20048889 | 129.00 | 130.00 | 1.00 | 0.328 | 0.073 | 0.015 | 0.011 | 0.039 | 0.005 |
| | | | AA20-101637 | ASSAY | TB20048889 | 130.00 | 131.00 | 1.00 | 0.486 | 0.082 | 0.027 | 0.015 | 0.043 | 0.005 |
| | | | AA20-101638 | ASSAY | TB20048889 | 131.00 | 132.00 | 1.00 | 0.661 | 0.098 | 0.042 | 0.018 | 0.050 | 0.006 |
| | | | AA20-101640 | ASSAY | TB20048891 | 132.00 | 133.00 | 1.00 | 0.386 | 0.089 | 0.013 | 0.011 | 0.043 | 0.006 |
| | | | AA20-101641 | ASSAY | TB20048891 | 133.00 | 134.00 | 1.00 | 0.506 | 0.104 | 0.037 | 0.018 | 0.046 | 0.006 |
| AA20-101642 | ASSAY | TB20048891 | 134.00 | 135.00 | 1.00 | 0.485 | 0.101 | 0.031 | 0.016 | 0.043 | 0.006 | | | |
| AA20-101643 | ASSAY | TB20048891 | 135.00 | 136.00 | 1.00 | 0.497 | 0.122 | 0.039 | 0.026 | 0.053 | 0.006 | | | |
| AA20-101644 | ASSAY | TB20048891 | 136.00 | 137.00 | 1.00 | 0.469 | 0.130 | 0.017 | 0.012 | 0.051 | 0.007 | | | |
| AA20-101645 | ASSAY | TB20048891 | 137.00 | 138.00 | 1.00 | 0.440 | 0.141 | 0.025 | 0.016 | 0.044 | 0.006 | | | |
| AA20-101646 | ASSAY | TB20048891 | 138.00 | 139.00 | 1.00 | 0.348 | 0.079 | 0.042 | 0.024 | 0.041 | 0.005 | | | |
| AA20-101647 | ASSAY | TB20048891 | 139.00 | 140.00 | 1.00 | 0.297 | 0.084 | 0.065 | 0.037 | 0.047 | 0.005 | | | |
| AA20-101648 | ASSAY | TB20048891 | 140.00 | 141.00 | 1.00 | 0.270 | 0.080 | 0.015 | 0.013 | 0.042 | 0.006 | | | |
| AA20-101649 | ASSAY | TB20048891 | 141.00 | 142.00 | 1.00 | 0.307 | 0.080 | 0.013 | 0.014 | 0.035 | 0.004 | | | |
| AA20-101650 | ASSAY | TB20048891 | 142.00 | 143.00 | 1.00 | 0.353 | 0.086 | 0.006 | 0.006 | 0.036 | 0.005 | | | |
| AA20-101651 | ASSAY | TB20048891 | 143.00 | 144.00 | 1.00 | 0.440 | 0.089 | 0.012 | 0.008 | 0.037 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-101652 | ASSAY | TB20048891 | 144.00 | 145.00 | 1.00 | 0.507 | 0.098 | 0.031 | 0.015 | 0.043 | 0.005 |
| | | | AA20-101653 | ASSAY | TB20048891 | 145.00 | 146.00 | 1.00 | 0.901 | 0.137 | 0.063 | 0.024 | 0.048 | 0.005 |
| | | | AA20-101654 | ASSAY | TB20048891 | 146.00 | 146.70 | 0.70 | 0.465 | 0.084 | 0.027 | 0.015 | 0.043 | 0.005 |
| 146.70 | 161.55 | NOR | AA20-101655 | ASSAY | TB20048891 | 146.70 | 147.50 | 0.80 | 0.388 | 0.092 | 0.009 | 0.008 | 0.038 | 0.005 |
| Brownish dark grey fine grained to medium grained norite. Unit has lower plagioclase content 40-50%. Plag is very translucent, almost see through. Moderate to strong pervasive chlorite actinolite alteration. Coarser grained sections exist, host more plagioclase (50-70%) and mineralisation. No mineralisation in fine-medium grained sections, disseminated pyrite mineralisation in coarse sections (0.1% total). Unit also hosts fracture filling po between 161-161.55m. Sharp lower contact with GabVT marked by grain size increase and colour change. | | | AA20-101656 | ASSAY | TB20048891 | 147.50 | 148.25 | 0.75 | 0.404 | 0.123 | 0.010 | 0.008 | 0.039 | 0.005 |
| | | | AA20-101657 | ASSAY | TB20048891 | 148.25 | 149.00 | 0.75 | 0.413 | 0.090 | 0.011 | 0.010 | 0.043 | 0.006 |
| | | | AA20-101658 | ASSAY | TB20048891 | 149.00 | 150.00 | 1.00 | 0.406 | 0.086 | 0.010 | 0.010 | 0.044 | 0.006 |
| | | | AA20-101659 | ASSAY | TB20048891 | 150.00 | 151.00 | 1.00 | 0.376 | 0.081 | 0.011 | 0.010 | 0.044 | 0.006 |
| | | | AA20-101660 | ASSAY | TB20048891 | 151.00 | 152.00 | 1.00 | 0.448 | 0.094 | 0.009 | 0.008 | 0.047 | 0.006 |
| | | | AA20-101662 | ASSAY | TB20048891 | 152.00 | 153.00 | 1.00 | 0.471 | 0.112 | 0.012 | 0.010 | 0.046 | 0.006 |
| | | | AA20-101663 | ASSAY | TB20048891 | 153.00 | 154.00 | 1.00 | 0.569 | 0.135 | 0.024 | 0.014 | 0.046 | 0.006 |
| | | | AA20-101664 | ASSAY | TB20048891 | 154.00 | 155.00 | 1.00 | 0.492 | 0.126 | 0.025 | 0.018 | 0.040 | 0.005 |
| | | | AA20-101665 | ASSAY | TB20048891 | 155.00 | 156.00 | 1.00 | 0.577 | 0.141 | 0.042 | 0.034 | 0.050 | 0.005 |
| | | | AA20-101666 | ASSAY | TB20048891 | 156.00 | 157.00 | 1.00 | 0.478 | 0.144 | 0.025 | 0.017 | 0.047 | 0.006 |
| | | | AA20-101667 | ASSAY | TB20048891 | 157.00 | 158.00 | 1.00 | 0.468 | 0.145 | 0.035 | 0.021 | 0.044 | 0.005 |
| | | | AA20-101668 | ASSAY | TB20075784 | 158.00 | 159.00 | 1.00 | 0.379 | 0.132 | 0.018 | 0.011 | 0.031 | 0.004 |
| | | | AA20-101669 | ASSAY | TB20075784 | 159.00 | 160.00 | 1.00 | 0.519 | 0.141 | 0.015 | 0.017 | 0.039 | 0.005 |
| AA20-101671 | ASSAY | TB20075784 | 160.00 | 160.75 | 0.75 | 0.493 | 0.112 | 0.025 | 0.023 | 0.044 | 0.005 | | | |
| AA20-101672 | ASSAY | TB20075784 | 160.75 | 161.55 | 0.80 | 4.070 | 0.262 | 0.082 | 0.401 | 0.316 | 0.011 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 161.55 | 206.07 | GAB-Vt | AA20-101673 | ASSAY | TB20075784 | 161.55 | 162.25 | 0.70 | 0.389 | 0.092 | 0.023 | 0.023 | 0.040 | 0.004 |
| Dark green and whiteish grey medium to coarse grained varitextured gabbro. Pervasive chlorite actinolite alteration, moderate intensity. Local bronizite alteration, weak intensity. Hosts light green coloured feldspar porphyry, sericite altered, between 180.67-180.28m, at 45 degrees TCA. Unit Hosts blebby/disseminated pyrite pyrrhotite and chalcopyrite mineralisation, trace to minor quantities. Sharp sheared lower contact. | | | AA20-101674 | ASSAY | TB20075784 | 162.25 | 163.00 | 0.75 | 0.451 | 0.104 | 0.033 | 0.028 | 0.042 | 0.005 |
| | | | AA20-101675 | ASSAY | TB20075784 | 163.00 | 164.00 | 1.00 | 1.110 | 0.102 | 0.122 | 0.110 | 0.089 | 0.006 |
| | | | AA20-101676 | ASSAY | TB20048891 | 164.00 | 165.00 | 1.00 | 0.726 | 0.128 | 0.038 | 0.038 | 0.070 | 0.004 |
| | | | AA20-101677 | ASSAY | TB20048891 | 165.00 | 166.00 | 1.00 | 0.512 | 0.127 | 0.007 | 0.008 | 0.049 | 0.003 |
| | | | AA20-101678 | ASSAY | TB20048891 | 166.00 | 167.00 | 1.00 | 0.577 | 0.129 | 0.061 | 0.052 | 0.065 | 0.003 |
| | | | AA20-101679 | ASSAY | TB20048891 | 167.00 | 168.00 | 1.00 | 0.684 | 0.121 | 0.017 | 0.017 | 0.060 | 0.003 |
| | | | AA20-101680 | ASSAY | TB20048891 | 168.00 | 169.00 | 1.00 | 1.100 | 0.093 | 0.041 | 0.059 | 0.080 | 0.005 |
| | | | AA20-101681 | ASSAY | TB20048891 | 169.00 | 170.00 | 1.00 | 0.426 | 0.084 | 0.029 | 0.020 | 0.044 | 0.004 |
| | | | AA20-101682 | ASSAY | TB20048891 | 170.00 | 171.00 | 1.00 | 0.104 | 0.078 | 0.003 | 0.003 | 0.024 | 0.002 |
| | | | AA20-101683 | ASSAY | TB20048891 | 171.00 | 172.00 | 1.00 | 0.352 | 0.104 | 0.016 | 0.008 | 0.034 | 0.003 |
| | | | AA20-101684 | ASSAY | TB20048891 | 172.00 | 173.00 | 1.00 | 0.211 | 0.059 | 0.007 | 0.007 | 0.039 | 0.004 |
| | | | AA20-101686 | ASSAY | TB20048891 | 173.00 | 174.00 | 1.00 | 0.431 | 0.089 | 0.003 | 0.004 | 0.038 | 0.003 |
| | | | AA20-101687 | ASSAY | TB20048891 | 174.00 | 175.00 | 1.00 | 1.340 | 0.175 | 0.094 | 0.073 | 0.058 | 0.004 |
| | | | AA20-101689 | ASSAY | TB20048891 | 175.00 | 176.00 | 1.00 | 1.120 | 0.153 | 0.070 | 0.052 | 0.058 | 0.004 |
| | | | AA20-101690 | ASSAY | TB20048891 | 176.00 | 177.00 | 1.00 | 0.612 | 0.094 | 0.051 | 0.041 | 0.049 | 0.004 |
| | | | AA20-101691 | ASSAY | TB20048891 | 177.00 | 178.00 | 1.00 | 0.022 | 0.003 | 0.016 | 0.026 | 0.035 | 0.004 |
| | | | AA20-101692 | ASSAY | TB20048891 | 178.00 | 179.00 | 1.00 | 0.449 | 0.057 | 0.047 | 0.058 | 0.075 | 0.005 |
| | | | AA20-101693 | ASSAY | TB20048891 | 179.00 | 180.00 | 1.00 | 0.543 | 0.116 | 0.011 | 0.020 | 0.053 | 0.004 |
| | | | AA20-101694 | ASSAY | TB20048891 | 180.00 | 181.00 | 1.00 | 0.804 | 0.105 | 0.044 | 0.047 | 0.051 | 0.003 |
| | | | AA20-101695 | ASSAY | TB20048891 | 181.00 | 182.00 | 1.00 | 0.434 | 0.060 | 0.013 | 0.014 | 0.037 | 0.004 |
| AA20-101696 | ASSAY | TB20048891 | 182.00 | 183.00 | 1.00 | 1.300 | 0.198 | 0.024 | 0.029 | 0.065 | 0.004 | | | |
| AA20-101697 | ASSAY | TB20048891 | 183.00 | 184.00 | 1.00 | 0.781 | 0.168 | 0.011 | 0.007 | 0.034 | 0.004 | | | |
| AA20-101698 | ASSAY | TB20048891 | 184.00 | 185.00 | 1.00 | 0.956 | 0.132 | 0.038 | 0.038 | 0.050 | 0.004 | | | |
| AA20-101699 | ASSAY | TB20048891 | 185.00 | 186.00 | 1.00 | 0.263 | 0.060 | 0.020 | 0.020 | 0.031 | 0.004 | | | |
| AA20-101700 | ASSAY | TB20048891 | 186.00 | 187.00 | 1.00 | 0.280 | 0.082 | 0.022 | 0.014 | 0.030 | 0.003 | | | |
| AA20-101701 | ASSAY | TB20048891 | 187.00 | 188.00 | 1.00 | 0.480 | 0.108 | 0.016 | 0.008 | 0.042 | 0.002 | | | |
| AA20-101702 | ASSAY | TB20048891 | 188.00 | 189.00 | 1.00 | 0.540 | 0.133 | 0.023 | 0.015 | 0.039 | 0.003 | | | |
| AA20-101703 | ASSAY | TB20048891 | 189.00 | 190.00 | 1.00 | 0.349 | 0.106 | 0.009 | 0.007 | 0.036 | 0.003 | | | |
| AA20-101704 | ASSAY | TB20075784 | 190.00 | 191.00 | 1.00 | 0.361 | 0.110 | 0.006 | 0.009 | 0.047 | 0.005 | | | |
| AA20-101705 | ASSAY | TB20075784 | 191.00 | 192.00 | 1.00 | 0.735 | 0.147 | 0.016 | 0.012 | 0.058 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|-------------|---|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-101707 | ASSAY | TB20075784 | 192.00 | 193.00 | 1.00 | 0.763 | 0.164 | 0.013 | 0.010 | 0.026 | 0.002 |
| | | | AA20-101708 | ASSAY | TB20075784 | 193.00 | 194.00 | 1.00 | 0.405 | 0.144 | 0.010 | 0.009 | 0.016 | 0.002 |
| | | | AA20-101709 | ASSAY | TB20048891 | 194.00 | 195.00 | 1.00 | 0.245 | 0.103 | 0.008 | 0.008 | 0.031 | 0.004 |
| | | | AA20-101710 | ASSAY | TB20048891 | 195.00 | 196.00 | 1.00 | 0.132 | 0.077 | 0.008 | 0.009 | 0.025 | 0.004 |
| | | | AA20-101711 | ASSAY | TB20048891 | 196.00 | 197.00 | 1.00 | 0.171 | 0.079 | 0.018 | 0.011 | 0.032 | 0.004 |
| | | | AA20-101712 | ASSAY | TB20048891 | 197.00 | 198.00 | 1.00 | 0.935 | 0.120 | 0.065 | 0.108 | 0.085 | 0.007 |
| | | | AA20-101713 | ASSAY | TB20048891 | 198.00 | 199.00 | 1.00 | 0.335 | 0.056 | 0.038 | 0.042 | 0.070 | 0.005 |
| | | | AA20-101714 | ASSAY | TB20048891 | 199.00 | 200.00 | 1.00 | 0.200 | 0.043 | 0.017 | 0.017 | 0.050 | 0.005 |
| | | | AA20-101715 | ASSAY | TB20048891 | 200.00 | 201.00 | 1.00 | 0.268 | 0.059 | 0.009 | 0.010 | 0.047 | 0.004 |
| | | | AA20-101716 | ASSAY | TB20048891 | 201.00 | 202.00 | 1.00 | 1.690 | 0.262 | 0.046 | 0.037 | 0.071 | 0.006 |
| | | | AA20-101718 | ASSAY | TB20048888 | 202.00 | 203.00 | 1.00 | 0.452 | 0.130 | 0.070 | 0.013 | 0.075 | 0.009 |
| | | | AA20-101719 | ASSAY | TB20048888 | 203.00 | 204.00 | 1.00 | 0.331 | 0.104 | 0.010 | 0.013 | 0.049 | 0.006 |
| | | | AA20-101720 | ASSAY | TB20048888 | 204.00 | 205.00 | 1.00 | 0.383 | 0.131 | 0.004 | 0.005 | 0.038 | 0.005 |
| | | | AA20-101721 | ASSAY | TB20048888 | 205.00 | 206.07 | 1.07 | 0.559 | 0.142 | 0.005 | 0.007 | 0.042 | 0.006 |
| 206.07 | 210.55 | FAULT-Bx | AA20-101722 | ASSAY | TB20048888 | 206.07 | 207.00 | 0.93 | 0.006 | 0.003 | 0.001 | 0.006 | 0.004 | 0.004 |
| | | Black to dark green Shear zone/Mafic dyke. Shear foliation at 60-70 degrees TCA. Hosts coarse grained gabbro rafts, and tonalite rafts, rafted fragments are between 10cm to 40cm thick. Unit has strong patchy chlorite and moderate patchy actinolite alteration. Hosts trace fracture hosted pyrite mineralisation. Sharp lower contact with tonalite, tonalite clasts (4-12mm across) increase leading up to contact. | AA20-101723 | ASSAY | TB20048888 | 207.00 | 208.00 | 1.00 | 0.373 | 0.117 | 0.002 | 0.004 | 0.024 | 0.005 |
| | AA20-101724 | | ASSAY | TB20048888 | 208.00 | 209.00 | 1.00 | 0.259 | 0.069 | 0.003 | 0.005 | 0.020 | 0.004 | |
| | AA20-101725 | | ASSAY | TB20048888 | 209.00 | 209.75 | 0.75 | 0.043 | 0.015 | 0.001 | 0.006 | 0.009 | 0.003 | |
| | AA20-101726 | | ASSAY | TB20048888 | 209.75 | 210.55 | 0.80 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.002 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | |
|--|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|-------|
| 210.55 | 260.00 | TON | AA20-101727 | ASSAY | TB20048888 | 210.55 | 211.25 | 0.70 | 0.001 | 0.003 | 0.004 | 0.001 | 0.000 | 0.001 | |
| Light greyish white and dark grey foliated medium grained tonalite. Unit is mostly foliated at 60-70 degrees TCA, few sections of more massive equigranular sections. Hosts few mafic dykes throughout up to 40 cm wide. Nil to trace disseminated fine grained pyrite mineralisation. Hosts 1m wide mafic dyke at 244.6-245.6m. | | | AA20-101728 | ASSAY | TB20048888 | 211.25 | 212.00 | 0.75 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.000 | |
| | | | AA20-101729 | ASSAY | TB20048888 | 212.00 | 213.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.000 | 0.000 | 0.000 | |
| | | | AA20-101730 | ASSAY | TB20048888 | 213.00 | 214.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.000 | 0.000 | 0.000 | |
| | | | AA20-101731 | ASSAY | TB20048888 | 214.00 | 215.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.000 | |
| | | | AA20-101733 | ASSAY | TB20048888 | 215.00 | 216.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | |
| | | | AA20-101734 | ASSAY | TB20048888 | 216.00 | 217.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | |
| | | | AA20-101735 | ASSAY | TB20048888 | 217.00 | 218.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | |
| | | | AA20-101736 | ASSAY | TB20048888 | 218.00 | 219.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | |
| | | | AA20-101737 | ASSAY | TB20048888 | 219.00 | 220.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.000 | 0.000 |
| | | | AA20-101738 | ASSAY | TB20048888 | 220.00 | 221.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.000 | 0.000 |
| | | | AA20-101739 | ASSAY | TB20048888 | 221.00 | 222.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 |
| | | | AA20-101740 | ASSAY | TB20048888 | 222.00 | 223.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 |
| | | | AA20-101741 | ASSAY | TB20048888 | 223.00 | 224.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | AA20-101742 | ASSAY | TB20048888 | 224.00 | 225.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | 0.001 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 320.53 | -14.15 | UNCSPRNT | O | |
| 5.00 | 320.56 | -13.97 | UNCSPRNT | O | |
| 10.00 | 320.55 | -13.96 | UNCSPRNT | O | |
| 15.00 | 320.62 | -13.95 | UNCSPRNT | O | |
| 20.00 | 320.61 | -13.96 | UNCSPRNT | O | |
| 25.00 | 320.64 | -13.98 | UNCSPRNT | O | |
| 30.00 | 320.68 | -13.99 | UNCSPRNT | O | |
| 35.00 | 320.62 | -14.04 | UNCSPRNT | O | |
| 40.00 | 320.65 | -13.97 | UNCSPRNT | O | |
| 45.00 | 320.70 | -13.95 | UNCSPRNT | O | |
| 50.00 | 320.69 | -13.97 | UNCSPRNT | O | |
| 55.00 | 320.73 | -13.96 | UNCSPRNT | O | |
| 60.00 | 320.76 | -13.95 | UNCSPRNT | O | |
| 65.00 | 320.80 | -13.94 | UNCSPRNT | O | |
| 70.00 | 320.82 | -13.95 | UNCSPRNT | O | |
| 75.00 | 320.82 | -13.94 | UNCSPRNT | O | |
| 80.00 | 320.84 | -13.92 | UNCSPRNT | O | |
| 85.00 | 320.85 | -13.92 | UNCSPRNT | O | |
| 90.00 | 320.89 | -13.91 | UNCSPRNT | O | |
| 95.00 | 320.90 | -13.91 | UNCSPRNT | O | |
| 100.00 | 320.91 | -13.92 | UNCSPRNT | O | |
| 105.00 | 320.90 | -13.91 | UNCSPRNT | O | |
| 110.00 | 320.91 | -13.88 | UNCSPRNT | O | |
| 115.00 | 320.95 | -13.87 | UNCSPRNT | O | |
| 120.00 | 320.99 | -13.86 | UNCSPRNT | O | |
| 125.00 | 321.02 | -13.85 | UNCSPRNT | O | |
| 130.00 | 321.05 | -13.82 | UNCSPRNT | O | |
| 135.00 | 321.07 | -13.81 | UNCSPRNT | O | |
| 140.00 | 321.09 | -13.80 | UNCSPRNT | O | |
| 145.00 | 321.08 | -13.76 | UNCSPRNT | O | |
| 150.00 | 321.09 | -13.72 | UNCSPRNT | O | |
| 155.00 | 321.14 | -13.75 | UNCSPRNT | O | |
| 160.00 | 321.11 | -13.72 | UNCSPRNT | O | |
| 165.00 | 321.23 | -13.73 | UNCSPRNT | O | |
| 170.00 | 321.22 | -13.72 | UNCSPRNT | O | |
| 175.00 | 321.26 | -13.71 | UNCSPRNT | O | |
| 180.00 | 321.26 | -13.71 | UNCSPRNT | O | |

Hole Number: **20-305**

Units: **METRIC**

| | | | | |
|--------|--------|--------|---------|---|
| 185.00 | 321.26 | -13.69 | UNCSRNT | O |
| 190.00 | 321.33 | -13.71 | UNCSRNT | O |
| 195.00 | 321.37 | -13.72 | UNCSRNT | O |
| 200.00 | 321.37 | -13.69 | UNCSRNT | O |
| 205.00 | 321.37 | -13.72 | UNCSRNT | O |
| 210.00 | 321.40 | -13.72 | UNCSRNT | O |
| 215.00 | 321.45 | -13.74 | UNCSRNT | O |
| 220.00 | 321.46 | -13.74 | UNCSRNT | O |
| 225.00 | 321.52 | -13.79 | UNCSRNT | O |
| 230.00 | 321.56 | -13.80 | UNCSRNT | O |
| 235.00 | 321.58 | -13.80 | UNCSRNT | O |
| 240.00 | 321.58 | -13.79 | UNCSRNT | O |



**Detailed Log Report
Hole Number 20-306**

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,626.58 | Length: 303.00 |
| Location: | East: 31,893.18 | Hole Size: NQ |
| Start Date: Feb 07, 2020 | Elev: -577.55 | Hole Type: DDH |
| Completed Date: Feb 09, 2020 | Collar Dip: -45.41 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 315.70 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,231.12 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Feb 13, 2020 | East: 309,249.94 | EOH: 303.00 |
| End Log: Feb 19, 2020 | Elev: -577.55 | Artesian Cond: |
| Logged By 1: Jesse Koroscil | Claim: 253 | Abandon Reason: |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|------|---------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 7.30 | GAB-Vt | | | | | | | | | | | | |
| 0.0-7.30m. Dark green grey, fg-mg, moderately altered GABVT. Moderate pervassive chlorite-actinolite alt. Moderately mineralized with fg-mg blebby Po-Py>Cpy, 0.3%. Lower contact with a strongly altered GABMG is distinct but difuse over <10cm, marked by narrow vein at 40dtca. | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 7.30 | 20.32 | GAB | AA20-101743 | ASSAY | TB20048888 | 13.00 | 14.00 | 1.00 | 0.007 | 0.003 | 0.002 | 0.011 | 0.029 | 0.007 |
| 7.3-20.32m. Dark green, strongly altered and weakly mineralized, fairly massive medium grained GAB. Pervasive strong chlorite-actinolite alt. Trace fg blebby Py>Po 0.1%. Lower contact with GABVT is sharp and planar, defined by sudden increase in grain size and increased grain size variability overall, increased min. Lower contact at 60dca. | | | AA20-101744 | ASSAY | TB20048888 | 14.00 | 15.00 | 1.00 | 0.016 | 0.003 | 0.002 | 0.011 | 0.027 | 0.007 |
| | | | AA20-101745 | ASSAY | TB20048888 | 15.00 | 16.00 | 1.00 | 0.325 | 0.021 | 0.007 | 0.023 | 0.035 | 0.006 |
| | | | AA20-101746 | ASSAY | TB20048888 | 16.00 | 17.00 | 1.00 | 0.041 | 0.005 | 0.002 | 0.015 | 0.031 | 0.007 |
| | | | AA20-101747 | ASSAY | TB20048888 | 17.00 | 18.00 | 1.00 | 0.069 | 0.006 | 0.003 | 0.013 | 0.031 | 0.007 |
| | | | AA20-101748 | ASSAY | TB20048888 | 18.00 | 19.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.006 | 0.029 | 0.006 |
| | | | AA20-101749 | ASSAY | TB20048888 | 19.00 | 20.32 | 1.32 | 0.001 | 0.003 | 0.001 | 0.010 | 0.028 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 20.32 | 45.44 | GAB-Vt | AA20-101750 | ASSAY | TB20048888 | 20.32 | 21.00 | 0.68 | 0.005 | 0.003 | 0.002 | 0.013 | 0.021 | 0.005 |
| 20.32 - 45.44m. Dark grey green, mg-cg, moderately altered and weakly mineralized GABVT. Unit is cut by few white Q-felds veins and narrow lineated mafic dike and a 1m pyx cumulate phase (25.6-27m). Pervasive moderate chlorite actinolite excpetion of cumulate phase with strong alt. Mineralization is blebby with local patches of disseminated Po-Py>Cpy 0.2%, Lower contact with GABMG is sharp and planar, marked by 40cm q-felds vein cutting core at 40dtca. | | | AA20-101752 | ASSAY | TB20048888 | 21.00 | 22.00 | 1.00 | 0.029 | 0.005 | 0.004 | 0.025 | 0.040 | 0.007 |
| | | | AA20-101753 | ASSAY | TB20048888 | 22.00 | 23.00 | 1.00 | 0.005 | 0.003 | 0.006 | 0.023 | 0.042 | 0.007 |
| | | | AA20-101754 | ASSAY | TB20048888 | 23.00 | 24.00 | 1.00 | 0.030 | 0.005 | 0.009 | 0.028 | 0.044 | 0.007 |
| | | | AA20-101755 | ASSAY | TB20048888 | 24.00 | 25.00 | 1.00 | 0.018 | 0.003 | 0.002 | 0.013 | 0.032 | 0.006 |
| | | | AA20-101757 | ASSAY | TB20048888 | 25.00 | 26.00 | 1.00 | 0.055 | 0.007 | 0.004 | 0.016 | 0.047 | 0.008 |
| | | | AA20-101758 | ASSAY | TB20048888 | 26.00 | 27.00 | 1.00 | 0.033 | 0.003 | 0.009 | 0.019 | 0.051 | 0.009 |
| | | | AA20-101759 | ASSAY | TB20048888 | 27.00 | 28.00 | 1.00 | 0.071 | 0.007 | 0.008 | 0.014 | 0.033 | 0.006 |
| | | | AA20-101760 | ASSAY | TB20048888 | 28.00 | 29.00 | 1.00 | 0.046 | 0.006 | 0.011 | 0.021 | 0.033 | 0.005 |
| | | | AA20-101761 | ASSAY | TB20048888 | 29.00 | 30.00 | 1.00 | 0.149 | 0.013 | 0.005 | 0.034 | 0.027 | 0.006 |
| | | | AA20-101762 | ASSAY | TB20048888 | 30.00 | 31.00 | 1.00 | 0.020 | 0.003 | 0.004 | 0.009 | 0.025 | 0.005 |
| | | | AA20-101763 | ASSAY | TB20048888 | 31.00 | 32.00 | 1.00 | 0.035 | 0.006 | 0.001 | 0.007 | 0.033 | 0.005 |
| | | | AA20-101764 | ASSAY | TB20048888 | 32.00 | 33.00 | 1.00 | 0.007 | 0.003 | 0.005 | 0.013 | 0.024 | 0.005 |
| | | | AA20-101765 | ASSAY | TB20048888 | 33.00 | 34.00 | 1.00 | 0.018 | 0.003 | 0.003 | 0.011 | 0.023 | 0.005 |
| | | | AA20-101767 | ASSAY | TB20048888 | 34.00 | 35.00 | 1.00 | 0.157 | 0.005 | 0.007 | 0.015 | 0.029 | 0.005 |
| | | | AA20-101768 | ASSAY | TB20048888 | 35.00 | 36.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.008 | 0.023 | 0.005 |
| | | | AA20-101769 | ASSAY | TB20048888 | 36.00 | 37.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.020 | 0.023 | 0.005 |
| | | | AA20-101770 | ASSAY | TB20048888 | 37.00 | 38.00 | 1.00 | 0.007 | 0.003 | 0.002 | 0.007 | 0.023 | 0.005 |
| | | | AA20-101771 | ASSAY | TB20048888 | 38.00 | 39.00 | 1.00 | 0.002 | 0.003 | 0.008 | 0.015 | 0.026 | 0.006 |
| | | | AA20-101772 | ASSAY | TB20048888 | 39.00 | 40.00 | 1.00 | 0.206 | 0.012 | 0.013 | 0.007 | 0.026 | 0.003 |
| | | | AA20-101773 | ASSAY | TB20048888 | 40.00 | 41.00 | 1.00 | 0.035 | 0.003 | 0.002 | 0.006 | 0.023 | 0.005 |
| AA20-101774 | ASSAY | TB20048888 | 41.00 | 42.00 | 1.00 | 0.030 | 0.003 | 0.002 | 0.011 | 0.023 | 0.005 | | | |
| AA20-101775 | ASSAY | TB20048888 | 42.00 | 43.00 | 1.00 | 0.067 | 0.006 | 0.007 | 0.021 | 0.025 | 0.005 | | | |
| AA20-101776 | ASSAY | TB20048888 | 43.00 | 44.00 | 1.00 | 0.064 | 0.005 | 0.003 | 0.009 | 0.026 | 0.005 | | | |
| AA20-101777 | ASSAY | TB20048888 | 44.00 | 44.75 | 0.75 | 0.048 | 0.003 | 0.008 | 0.022 | 0.023 | 0.006 | | | |
| AA20-101778 | ASSAY | TB20048888 | 44.75 | 45.44 | 0.69 | 0.119 | 0.009 | 0.005 | 0.016 | 0.010 | 0.002 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|--------------|-------------|-------------|--------------------|-------------|-------|------------|-----------|-----------|-----------|---------|---------|---------|
| 45.44 | 59.73 | GAB | AA20-101779 | ASSAY | TB20048888 | 45.44 | 46.25 | 0.81 | 0.315 | 0.018 | 0.016 | 0.103 | 0.061 | 0.009 |
| 45.44 - 59.73m. Dark green, mg, moderate to strongly altered and weakly mineralized GAB. <10% of interval is variable textured. Unit is massive with localized bands <15cm of weak foliation. Towards lower contact unit becomes more chaotic with felsite veining and QDIOR fragments. Trace fg blebby Py>Po 0.1%. Lower contact with QDIOR at 59.73m at 70dtca. | | | AA20-101780 | ASSAY | TB20048888 | 46.25 | 47.00 | 0.75 | 0.121 | 0.006 | 0.017 | 0.111 | 0.034 | 0.006 |
| | | | AA20-101781 | ASSAY | TB20048888 | 47.00 | 48.00 | 1.00 | 0.235 | 0.012 | 0.005 | 0.021 | 0.031 | 0.006 |
| | | | AA20-101782 | ASSAY | TB20048888 | 48.00 | 49.00 | 1.00 | 0.134 | 0.008 | 0.005 | 0.016 | 0.022 | 0.004 |
| | | | AA20-101783 | ASSAY | TB20048888 | 49.00 | 50.00 | 1.00 | 0.128 | 0.009 | 0.011 | 0.022 | 0.025 | 0.005 |
| | | | AA20-101784 | ASSAY | TB20048888 | 50.00 | 51.00 | 1.00 | 0.262 | 0.025 | 0.012 | 0.026 | 0.032 | 0.005 |
| | | | AA20-101785 | ASSAY | TB20048888 | 51.00 | 52.00 | 1.00 | 0.137 | 0.012 | 0.012 | 0.029 | 0.030 | 0.006 |
| | | | AA20-101786 | ASSAY | TB20048888 | 52.00 | 53.00 | 1.00 | 0.076 | 0.007 | 0.011 | 0.023 | 0.028 | 0.006 |
| | | | AA20-101787 | ASSAY | TB20048888 | 53.00 | 54.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.017 | 0.028 | 0.006 |
| | | | AA20-101788 | ASSAY | TB20048888 | 54.00 | 55.00 | 1.00 | 0.007 | 0.003 | 0.004 | 0.014 | 0.034 | 0.007 |
| | | | AA20-101789 | ASSAY | TB20048888 | 55.00 | 56.00 | 1.00 | 0.009 | 0.003 | 0.003 | 0.014 | 0.036 | 0.007 |
| | | | AA20-101790 | ASSAY | TB20048888 | 56.00 | 57.00 | 1.00 | 0.017 | 0.003 | 0.003 | 0.016 | 0.035 | 0.007 |
| | | | AA20-101791 | ASSAY | TB20048888 | 57.00 | 58.00 | 1.00 | 0.033 | 0.003 | 0.005 | 0.013 | 0.028 | 0.006 |
| | | | AA20-101792 | ASSAY | TB20048888 | 58.00 | 59.00 | 1.00 | 0.013 | 0.003 | 0.005 | 0.010 | 0.022 | 0.005 |
| | | | AA20-101794 | ASSAY | TB20048888 | 59.00 | 59.73 | 0.73 | 0.098 | 0.007 | 0.008 | 0.018 | 0.017 | 0.004 |
| 59.73 | 65.65 | QDIOR | AA20-101796 | ASSAY | TB20048894 | 59.73 | 61.00 | 1.27 | 0.109 | 0.008 | 0.005 | 0.015 | 0.012 | 0.003 |
| 59.73 - 65.65m. Banded dark grey and beige, weak to moderately foliated and strongly mineralized QDIOR. Upper contact area is brecciated and broken up and unit hosts ample fg-mg gabbroic clasts, elongate in direction of foliation. Unit is cut by felsic dike, Q-felds-bio. Pervasive weak chlorite-actinolite. localized weak Na alt. Unit hosts strongest mineralization of drill hole. 2-4% very fg disseminated Po-Cpy. Fracture fill Py+/-Po. Randomly occurring Cg QDIOR patches/shears host very cg blebby and interstitial Cpy-Po. Lower contact with dike is sharp and planar at 40dtca. Contact truncates foliation seen in QDIOR at 40dtca. | | | AA20-101797 | ASSAY | TB20048894 | 61.00 | 62.00 | 1.00 | 0.687 | 0.053 | 0.126 | 0.054 | 0.055 | 0.004 |
| | | | AA20-101798 | ASSAY | TB20048894 | 62.00 | 63.00 | 1.00 | 1.860 | 0.081 | 0.049 | 0.156 | 0.166 | 0.007 |
| | | | AA20-101799 | ASSAY | TB20048894 | 63.00 | 64.00 | 1.00 | 0.730 | 0.060 | 0.032 | 0.040 | 0.053 | 0.004 |
| | | | AA20-101800 | ASSAY | TB20048894 | 64.00 | 65.00 | 1.00 | 2.860 | 0.255 | 0.046 | 0.108 | 0.076 | 0.006 |
| | | | AA20-101801 | ASSAY | TB20048894 | 65.00 | 65.65 | 0.65 | 1.460 | 0.105 | 0.129 | 0.066 | 0.048 | 0.004 |
| | | | 65.65 | 67.36 | DIKE-Felsic | AA20-101802 | ASSAY | TB20048894 | 65.65 | 66.50 | 0.85 | 0.017 | 0.003 | 0.003 |
| Light beige-green and grey, fg-cg/peg felsic dike. Quartz-felds-biotite-fg amph. Weak patchy sericite-epidote and K alt. 0.1-0.2% fg disseminated Py and as fracture fill, strongest at contacts with QDIOR. Sharp upper and lower contacts at 40dtca. | | | AA20-101803 | ASSAY | TB20048894 | 66.50 | 67.36 | 0.86 | 0.022 | 0.010 | 0.003 | 0.013 | 0.002 | 0.000 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|--------------|-------------|-------------|---------------|-------------|-------|------------|-----------|-----------|-----------|---------|---------|---------|
| 67.36 | 76.48 | QDIOR | AA20-101804 | ASSAY | TB20048894 | 67.36 | 68.00 | 0.64 | 1.230 | 0.082 | 0.131 | 0.067 | 0.052 | 0.003 |
| 67.36-76.48. Dark grey and beige, mg, strongly mineralized QDIOR. Same as previous unit. Lower contact area gets more variable in grainsize, alt and texture. starts picking up more fracture fill Py-Po and some localized varitextured gabbroic patches. Lower contact is sharp and planar at 60dtca. | | | AA20-101805 | ASSAY | TB20048894 | 68.00 | 69.00 | 1.00 | 0.725 | 0.055 | 0.057 | 0.068 | 0.028 | 0.002 |
| | | | AA20-101806 | ASSAY | TB20048894 | 69.00 | 70.00 | 1.00 | 2.040 | 0.145 | 0.056 | 0.077 | 0.065 | 0.004 |
| | | | AA20-101807 | ASSAY | TB20048894 | 70.00 | 71.00 | 1.00 | 2.210 | 0.161 | 0.121 | 0.093 | 0.074 | 0.004 |
| | | | AA20-101808 | ASSAY | TB20048894 | 71.00 | 72.00 | 1.00 | 2.580 | 0.185 | 0.122 | 0.095 | 0.077 | 0.005 |
| | | | AA20-101809 | ASSAY | TB20048894 | 72.00 | 73.00 | 1.00 | 1.720 | 0.126 | 0.097 | 0.075 | 0.059 | 0.004 |
| | | | AA20-101810 | ASSAY | TB20048894 | 73.00 | 74.00 | 1.00 | 3.630 | 0.362 | 0.429 | 0.197 | 0.136 | 0.006 |
| | | | AA20-101811 | ASSAY | TB20048894 | 74.00 | 75.00 | 1.00 | 5.500 | 0.367 | 0.566 | 0.257 | 0.182 | 0.008 |
| | | | AA20-101812 | ASSAY | TB20048894 | 75.00 | 75.75 | 0.75 | 5.060 | 0.349 | 0.364 | 0.256 | 0.187 | 0.008 |
| | | | AA20-101814 | ASSAY | TB20048894 | 75.75 | 76.48 | 0.73 | 2.060 | 0.153 | 0.137 | 0.098 | 0.080 | 0.004 |
| | | | 76.48 | 95.00 | GAB-Vt | AA20-101815 | ASSAY | TB20048894 | 76.48 | 77.00 | 0.52 | 1.360 | 0.110 | 0.081 |
| 76.48-95.00m. Dark green and grey, moderate to strongly altered and strongly mineralized GABVT. Pervasive moderate to strong chlorite-actinolite alt, start losing the grain boundaries in patches. Mineralization is dominantly Cg blebby Po-Cpy+/-Pn-Py, ranging from 3-10mm, 0.5-1%. Zone is fairly Cu rich with roughly 3:1 Po:Cpy. Unit becomes noritic between 93.2-94.25m. Gradational lower contact with MGAB. | | | AA20-101816 | ASSAY | TB20048894 | 77.00 | 78.00 | 1.00 | 2.000 | 0.112 | 0.212 | 0.100 | 0.125 | 0.007 |
| | | | AA20-101817 | ASSAY | TB20048894 | 78.00 | 79.00 | 1.00 | 2.150 | 0.171 | 0.173 | 0.120 | 0.141 | 0.007 |
| | | | AA20-101819 | ASSAY | TB20048894 | 79.00 | 80.00 | 1.00 | 2.880 | 0.195 | 0.126 | 0.138 | 0.180 | 0.009 |
| | | | AA20-101820 | ASSAY | TB20048894 | 80.00 | 81.00 | 1.00 | 2.290 | 0.171 | 0.199 | 0.081 | 0.109 | 0.006 |
| | | | AA20-101821 | ASSAY | TB20048894 | 81.00 | 82.00 | 1.00 | 1.280 | 0.107 | 0.118 | 0.062 | 0.082 | 0.005 |
| | | | AA20-101822 | ASSAY | TB20048894 | 82.00 | 83.00 | 1.00 | 2.320 | 0.147 | 0.182 | 0.135 | 0.106 | 0.006 |
| | | | AA20-101823 | ASSAY | TB20048894 | 83.00 | 84.00 | 1.00 | 0.499 | 0.058 | 0.063 | 0.033 | 0.051 | 0.005 |
| | | | AA20-101824 | ASSAY | TB20048894 | 84.00 | 85.00 | 1.00 | 0.489 | 0.055 | 0.060 | 0.028 | 0.050 | 0.005 |
| | | | AA20-101825 | ASSAY | TB20048894 | 85.00 | 86.00 | 1.00 | 0.671 | 0.063 | 0.067 | 0.031 | 0.050 | 0.005 |
| | | | AA20-101826 | ASSAY | TB20048894 | 86.00 | 87.00 | 1.00 | 1.680 | 0.144 | 0.132 | 0.084 | 0.146 | 0.007 |
| | | | AA20-101827 | ASSAY | TB20048894 | 87.00 | 88.00 | 1.00 | 1.130 | 0.125 | 0.185 | 0.075 | 0.081 | 0.005 |
| | | | AA20-101828 | ASSAY | TB20048894 | 88.00 | 89.00 | 1.00 | 1.440 | 0.108 | 0.257 | 0.101 | 0.093 | 0.005 |
| | | | AA20-101829 | ASSAY | TB20048894 | 89.00 | 90.00 | 1.00 | 0.492 | 0.067 | 0.056 | 0.044 | 0.057 | 0.005 |
| | | | AA20-101830 | ASSAY | TB20048894 | 90.00 | 91.00 | 1.00 | 1.260 | 0.142 | 0.162 | 0.094 | 0.091 | 0.005 |
| | | | AA20-101831 | ASSAY | TB20048894 | 91.00 | 92.00 | 1.00 | 0.196 | 0.043 | 0.019 | 0.016 | 0.040 | 0.005 |
| | | | AA20-101832 | ASSAY | TB20048894 | 92.00 | 93.00 | 1.00 | 0.892 | 0.115 | 0.075 | 0.029 | 0.057 | 0.005 |
| | | | AA20-101833 | ASSAY | TB20048894 | 93.00 | 94.00 | 1.00 | 0.718 | 0.147 | 0.045 | 0.025 | 0.047 | 0.005 |
| | | | AA20-101834 | ASSAY | TB20048894 | 94.00 | 95.00 | 1.00 | 0.429 | 0.075 | 0.043 | 0.034 | 0.057 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 95.00 | 131.31 | GAB | AA20-101835 | ASSAY | TB20048894 | 95.00 | 96.00 | 1.00 | 0.331 | 0.052 | 0.026 | 0.020 | 0.048 | 0.006 |
| Dark green to grey fine to medium grained melanocratic gabbro. Strong chlorite actinolite alteration. Low plag, approx 40-50% of unit. Diffused grain boundaries. Hosts coarse grained section between 105.20-105.60m. Hosts felsic dykes (Albite, quartz, biotite, pyrite) between 118-120m, at 20-30degrees TCA. Hosts trace fine grained disseminated pyrite. Hosts single po cpy stringer at 121.16m, 4mm wide, at 74 degrees TCA. Non magnetic. Sharp lower contact with medium-coarse grained GABVT, marked as sudden grain size increase. | | | AA20-101836 | ASSAY | TB20048894 | 96.00 | 97.00 | 1.00 | 0.611 | 0.063 | 0.046 | 0.036 | 0.123 | 0.009 |
| | | | AA20-101837 | ASSAY | TB20048894 | 97.00 | 98.00 | 1.00 | 0.203 | 0.034 | 0.012 | 0.012 | 0.045 | 0.006 |
| | | | AA20-101838 | ASSAY | TB20048894 | 98.00 | 99.00 | 1.00 | 0.163 | 0.032 | 0.003 | 0.009 | 0.043 | 0.006 |
| | | | AA20-101839 | ASSAY | TB20048894 | 99.00 | 100.00 | 1.00 | 0.197 | 0.041 | 0.008 | 0.012 | 0.043 | 0.006 |
| | | | AA20-101840 | ASSAY | TB20048894 | 100.00 | 101.00 | 1.00 | 0.183 | 0.040 | 0.014 | 0.016 | 0.043 | 0.006 |
| | | | AA20-101843 | ASSAY | TB20048894 | 101.00 | 102.00 | 1.00 | 0.234 | 0.047 | 0.010 | 0.012 | 0.043 | 0.006 |
| | | | AA20-101844 | ASSAY | TB20048894 | 102.00 | 103.00 | 1.00 | 0.241 | 0.042 | 0.021 | 0.016 | 0.046 | 0.006 |
| | | | AA20-101845 | ASSAY | TB20048894 | 103.00 | 104.00 | 1.00 | 0.845 | 0.119 | 0.077 | 0.049 | 0.111 | 0.008 |
| | | | AA20-101846 | ASSAY | TB20048894 | 104.00 | 105.00 | 1.00 | 0.378 | 0.054 | 0.029 | 0.021 | 0.054 | 0.006 |
| | | | AA20-101847 | ASSAY | TB20048894 | 105.00 | 106.00 | 1.00 | 0.853 | 0.127 | 0.027 | 0.014 | 0.054 | 0.006 |
| | | | AA20-101848 | ASSAY | TB20048894 | 106.00 | 107.00 | 1.00 | 0.938 | 0.162 | 0.043 | 0.024 | 0.072 | 0.007 |
| | | | AA20-101849 | ASSAY | TB20048894 | 107.00 | 108.00 | 1.00 | 0.443 | 0.066 | 0.030 | 0.018 | 0.054 | 0.005 |
| | | | AA20-101850 | ASSAY | TB20048894 | 108.00 | 109.00 | 1.00 | 0.063 | 0.018 | 0.015 | 0.018 | 0.039 | 0.005 |
| | | | AA20-101851 | ASSAY | TB20048894 | 109.00 | 110.00 | 1.00 | 0.438 | 0.054 | 0.028 | 0.019 | 0.041 | 0.004 |
| | | | AA20-101852 | ASSAY | TB20048894 | 110.00 | 111.00 | 1.00 | 0.297 | 0.052 | 0.006 | 0.010 | 0.054 | 0.007 |
| | | | AA20-101853 | ASSAY | TB20048894 | 111.00 | 112.00 | 1.00 | 0.348 | 0.058 | 0.014 | 0.013 | 0.058 | 0.007 |
| | | | AA20-101854 | ASSAY | TB20048894 | 112.00 | 113.00 | 1.00 | 0.278 | 0.055 | 0.008 | 0.010 | 0.057 | 0.007 |
| | | | AA20-101855 | ASSAY | TB20048894 | 113.00 | 114.00 | 1.00 | 0.309 | 0.036 | 0.028 | 0.024 | 0.040 | 0.006 |
| | | | AA20-101856 | ASSAY | TB20048894 | 114.00 | 115.00 | 1.00 | 0.347 | 0.060 | 0.007 | 0.009 | 0.057 | 0.007 |
| | | | AA20-101857 | ASSAY | TB20048894 | 115.00 | 116.00 | 1.00 | 0.260 | 0.044 | 0.034 | 0.023 | 0.050 | 0.006 |
| AA20-101858 | ASSAY | TB20048894 | 116.00 | 117.00 | 1.00 | 0.291 | 0.062 | 0.032 | 0.029 | 0.055 | 0.007 | | | |
| AA20-101859 | ASSAY | TB20048894 | 117.00 | 118.00 | 1.00 | 0.459 | 0.057 | 0.017 | 0.012 | 0.059 | 0.007 | | | |
| AA20-101860 | ASSAY | TB20048894 | 118.00 | 119.00 | 1.00 | 0.217 | 0.027 | 0.016 | 0.020 | 0.036 | 0.005 | | | |
| AA20-101861 | ASSAY | TB20048894 | 119.00 | 120.00 | 1.00 | 0.071 | 0.018 | 0.019 | 0.016 | 0.022 | 0.005 | | | |
| AA20-101862 | ASSAY | TB20048894 | 120.00 | 121.00 | 1.00 | 0.594 | 0.064 | 0.021 | 0.018 | 0.056 | 0.005 | | | |
| AA20-101863 | ASSAY | TB20048894 | 121.00 | 122.00 | 1.00 | 0.610 | 0.081 | 0.014 | 0.016 | 0.055 | 0.006 | | | |
| AA20-101864 | ASSAY | TB20048894 | 122.00 | 123.00 | 1.00 | 0.314 | 0.063 | 0.005 | 0.013 | 0.045 | 0.006 | | | |
| AA20-101865 | ASSAY | TB20048894 | 123.00 | 124.00 | 1.00 | 0.269 | 0.060 | 0.002 | 0.009 | 0.041 | 0.005 | | | |
| AA20-101866 | ASSAY | TB20048894 | 124.00 | 125.00 | 1.00 | 0.278 | 0.060 | 0.001 | 0.008 | 0.037 | 0.005 | | | |
| AA20-101867 | ASSAY | TB20048894 | 125.00 | 126.00 | 1.00 | 0.491 | 0.068 | 0.015 | 0.028 | 0.051 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-101868 | ASSAY | TB20048894 | 126.00 | 127.00 | 1.00 | 0.384 | 0.067 | 0.015 | 0.020 | 0.040 | 0.005 |
| | | | AA20-101869 | ASSAY | TB20048894 | 127.00 | 128.00 | 1.00 | 0.278 | 0.070 | 0.011 | 0.013 | 0.036 | 0.005 |
| | | | AA20-101871 | ASSAY | TB20048894 | 128.00 | 129.00 | 1.00 | 0.292 | 0.073 | 0.008 | 0.012 | 0.031 | 0.004 |
| | | | AA20-101872 | ASSAY | TB20048894 | 129.00 | 130.00 | 1.00 | 0.288 | 0.081 | 0.011 | 0.013 | 0.032 | 0.004 |
| | | | AA20-101875 | ASSAY | TB20048895 | 130.00 | 131.31 | 1.31 | 0.368 | 0.082 | 0.015 | 0.013 | 0.038 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 131.31 | 160.07 | GAB-Vt | AA20-101876 | ASSAY | TB20048895 | 131.31 | 132.00 | 0.69 | 0.245 | 0.078 | 0.012 | 0.014 | 0.027 | 0.003 |
| GABVT - Dark green to grey medium to coarse grained. Between 50-70% plagioclase, more plag in coarser sections. Weak grain boundary diffusion. Moderate to strong pervasive chlorite actinolite alteration. Hosts minor (0.2%) fine grained disseminated pyrite pyrrhotite. Interstitial/matrix/net textured po, cpy, +-Pn mineralisation (2%) between 147.0-148.0m (sub-interval still hosts 0.2% diss py). Sharp lower contact with norite. | | | AA20-101877 | ASSAY | TB20048895 | 132.00 | 133.00 | 1.00 | 0.417 | 0.108 | 0.024 | 0.022 | 0.042 | 0.004 |
| | | | AA20-101878 | ASSAY | TB20048895 | 133.00 | 134.00 | 1.00 | 0.290 | 0.089 | 0.027 | 0.023 | 0.040 | 0.003 |
| | | | AA20-101879 | ASSAY | TB20048895 | 134.00 | 135.00 | 1.00 | 0.278 | 0.083 | 0.031 | 0.023 | 0.029 | 0.003 |
| | | | AA20-101880 | ASSAY | TB20048895 | 135.00 | 136.00 | 1.00 | 0.471 | 0.084 | 0.060 | 0.041 | 0.048 | 0.004 |
| | | | AA20-101881 | ASSAY | TB20048895 | 136.00 | 137.00 | 1.00 | 0.555 | 0.129 | 0.125 | 0.079 | 0.070 | 0.004 |
| | | | AA20-101882 | ASSAY | TB20048895 | 137.00 | 138.00 | 1.00 | 0.411 | 0.127 | 0.105 | 0.077 | 0.054 | 0.003 |
| | | | AA20-101883 | ASSAY | TB20048895 | 138.00 | 139.00 | 1.00 | 0.470 | 0.117 | 0.070 | 0.049 | 0.049 | 0.003 |
| | | | AA20-101884 | ASSAY | TB20048895 | 139.00 | 140.00 | 1.00 | 0.494 | 0.101 | 0.033 | 0.022 | 0.037 | 0.003 |
| | | | AA20-101885 | ASSAY | TB20048895 | 140.00 | 141.00 | 1.00 | 0.208 | 0.060 | 0.011 | 0.009 | 0.025 | 0.003 |
| | | | AA20-101886 | ASSAY | TB20048895 | 141.00 | 142.00 | 1.00 | 0.208 | 0.069 | 0.014 | 0.014 | 0.033 | 0.004 |
| | | | AA20-101887 | ASSAY | TB20048895 | 142.00 | 143.00 | 1.00 | 0.405 | 0.097 | 0.024 | 0.018 | 0.035 | 0.004 |
| | | | AA20-101888 | ASSAY | TB20048895 | 143.00 | 144.00 | 1.00 | 0.355 | 0.096 | 0.018 | 0.012 | 0.029 | 0.004 |
| | | | AA20-101889 | ASSAY | TB20048895 | 144.00 | 145.00 | 1.00 | 0.383 | 0.072 | 0.017 | 0.013 | 0.028 | 0.003 |
| | | | AA20-101890 | ASSAY | TB20048895 | 145.00 | 146.00 | 1.00 | 0.257 | 0.067 | 0.022 | 0.015 | 0.023 | 0.003 |
| | | | AA20-101891 | ASSAY | TB20048895 | 146.00 | 147.00 | 1.00 | 0.431 | 0.077 | 0.020 | 0.014 | 0.028 | 0.003 |
| | | | AA20-101892 | ASSAY | TB20048895 | 147.00 | 148.00 | 1.00 | 5.430 | 0.885 | 0.103 | 0.080 | 0.322 | 0.014 |
| | | | AA20-101893 | ASSAY | TB20048895 | 148.00 | 149.00 | 1.00 | 0.359 | 0.087 | 0.018 | 0.015 | 0.038 | 0.005 |
| | | | AA20-101894 | ASSAY | TB20048895 | 149.00 | 150.00 | 1.00 | 0.315 | 0.077 | 0.018 | 0.013 | 0.037 | 0.005 |
| | | | AA20-101895 | ASSAY | TB20048895 | 150.00 | 151.00 | 1.00 | 0.266 | 0.078 | 0.011 | 0.012 | 0.034 | 0.005 |
| | | | AA20-101896 | ASSAY | TB20048895 | 151.00 | 152.00 | 1.00 | 0.333 | 0.098 | 0.014 | 0.012 | 0.033 | 0.004 |
| | | | AA20-101897 | ASSAY | TB20048895 | 152.00 | 153.00 | 1.00 | 0.349 | 0.081 | 0.026 | 0.015 | 0.032 | 0.005 |
| | | | AA20-101898 | ASSAY | TB20048895 | 153.00 | 154.00 | 1.00 | 0.494 | 0.044 | 0.070 | 0.061 | 0.046 | 0.006 |
| | | | AA20-101899 | ASSAY | TB20048895 | 154.00 | 155.00 | 1.00 | 0.337 | 0.091 | 0.021 | 0.014 | 0.032 | 0.004 |
| | | | AA20-101900 | ASSAY | TB20048895 | 155.00 | 156.00 | 1.00 | 0.294 | 0.086 | 0.014 | 0.009 | 0.031 | 0.004 |
| AA20-101901 | ASSAY | TB20048895 | 156.00 | 157.00 | 1.00 | 0.560 | 0.078 | 0.083 | 0.048 | 0.045 | 0.005 | | | |
| AA20-101902 | ASSAY | TB20048895 | 157.00 | 158.00 | 1.00 | 0.331 | 0.072 | 0.027 | 0.013 | 0.032 | 0.004 | | | |
| AA20-101903 | ASSAY | TB20048895 | 158.00 | 159.00 | 1.00 | 0.185 | 0.036 | 0.015 | 0.011 | 0.030 | 0.004 | | | |
| AA20-101904 | ASSAY | TB20048895 | 159.00 | 160.07 | 1.07 | 0.215 | 0.041 | 0.016 | 0.009 | 0.035 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|---------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 160.07 | 166.00 | NOR | AA20-101905 | ASSAY | TB20048895 | 160.07 | 161.00 | 0.93 | 0.506 | 0.043 | 0.048 | 0.028 | 0.047 | 0.005 |
| Dark greyish brown fineto medium grained mostly massive norite. Hosts minor gabbroic sections (10-15%). 40-55% plag. Mod-Strong chlorite actinolite alteration, pervasive. Diffused grain boundaries. Trace disseminated py po and cpy, po and cpy found together, py found on its own. Gradational lower contact marked by increased grain size and disappearance of bronzite. | | | AA20-101906 | ASSAY | TB20048895 | 161.00 | 162.00 | 1.00 | 0.319 | 0.036 | 0.051 | 0.040 | 0.046 | 0.006 |
| | | | AA20-101907 | ASSAY | TB20048895 | 162.00 | 163.00 | 1.00 | 0.435 | 0.093 | 0.046 | 0.017 | 0.029 | 0.004 |
| | | | AA20-101908 | ASSAY | TB20048895 | 163.00 | 164.00 | 1.00 | 0.261 | 0.055 | 0.031 | 0.012 | 0.029 | 0.004 |
| | | | AA20-101909 | ASSAY | TB20048895 | 164.00 | 165.00 | 1.00 | 0.234 | 0.056 | 0.026 | 0.011 | 0.030 | 0.004 |
| | | | AA20-101911 | ASSAY | TB20048895 | 165.00 | 166.00 | 1.00 | 0.291 | 0.075 | 0.028 | 0.011 | 0.028 | 0.004 |
| | | | 166.00 | 175.00 | GAB-Vt | AA20-101912 | ASSAY | TB20048895 | 166.00 | 167.00 | 1.00 | 0.359 | 0.103 | 0.071 |
| GABVT - Dark green and light grey medium to coarse grained. Plag rich 55-70%. Non-diffused grain boundaries. Strong actinolite, moderate chlorite alteration, both alterations are semipervasive. Hosts fine grained disseminated py, po and cpy. Po and Cpy found coexisting together, while py is found on its own. Lower contact gradational, marked by decreased grain size, and appearance of bronzite. | | | AA20-101913 | ASSAY | TB20048895 | 167.00 | 168.00 | 1.00 | 0.310 | 0.082 | 0.025 | 0.016 | 0.030 | 0.003 |
| | | | AA20-101914 | ASSAY | TB20048895 | 168.00 | 169.00 | 1.00 | 0.432 | 0.085 | 0.031 | 0.023 | 0.031 | 0.003 |
| | | | AA20-101915 | ASSAY | TB20048895 | 169.00 | 170.00 | 1.00 | 0.340 | 0.084 | 0.026 | 0.020 | 0.030 | 0.003 |
| | | | AA20-101916 | ASSAY | TB20048895 | 170.00 | 171.00 | 1.00 | 0.414 | 0.096 | 0.030 | 0.024 | 0.035 | 0.003 |
| | | | AA20-101917 | ASSAY | TB20048895 | 171.00 | 172.00 | 1.00 | 0.443 | 0.103 | 0.009 | 0.008 | 0.040 | 0.003 |
| | | | AA20-101918 | ASSAY | TB20048895 | 172.00 | 173.00 | 1.00 | 0.740 | 0.120 | 0.023 | 0.014 | 0.048 | 0.003 |
| | | | AA20-101919 | ASSAY | TB20048895 | 173.00 | 174.00 | 1.00 | 0.576 | 0.127 | 0.026 | 0.019 | 0.049 | 0.005 |
| | | | AA20-101920 | ASSAY | TB20048895 | 174.00 | 175.00 | 1.00 | 0.720 | 0.142 | 0.041 | 0.016 | 0.055 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 175.00 | 209.00 | NOR | AA20-101921 | ASSAY | TB20048895 | 175.00 | 176.00 | 1.00 | 0.602 | 0.100 | 0.021 | 0.012 | 0.044 | 0.006 |
| Dark grey to dark greenish grey fine to medium grained mostly massive norite with 10-15% gabbroic sections. Varies from 40% up to 60% plagioclase. Patchy grain boundary diffusion, gabbroic sections are less diffused than noritic sections. Unit develops more frequent natural fractures moving downhole. Unit has moderate to strong pervasive chlorite actinolite alteration. Very few sulphides observed, disseminated pyrite, mostly found in gabbroic sections >0.1% total. Core is full of concentric rings perpendicular to core axis, indicating drilling with too much head pressure, rings on core cause difficulty making observations. Lower contact marked by increase in mineralisation. | | | AA20-101922 | ASSAY | TB20048895 | 176.00 | 177.00 | 1.00 | 2.590 | 0.160 | 0.034 | 0.090 | 0.179 | 0.009 |
| | | | AA20-101923 | ASSAY | TB20048895 | 177.00 | 178.00 | 1.00 | 0.443 | 0.076 | 0.026 | 0.017 | 0.044 | 0.006 |
| | | | AA20-101924 | ASSAY | TB20048895 | 178.00 | 179.00 | 1.00 | 0.294 | 0.063 | 0.010 | 0.009 | 0.042 | 0.006 |
| | | | AA20-101925 | ASSAY | TB20048895 | 179.00 | 180.00 | 1.00 | 0.315 | 0.062 | 0.017 | 0.010 | 0.041 | 0.005 |
| | | | AA20-101926 | ASSAY | TB20048895 | 180.00 | 181.00 | 1.00 | 0.601 | 0.107 | 0.031 | 0.038 | 0.061 | 0.006 |
| | | | AA20-101927 | ASSAY | TB20048895 | 181.00 | 182.00 | 1.00 | 0.304 | 0.069 | 0.007 | 0.008 | 0.042 | 0.006 |
| | | | AA20-101929 | ASSAY | TB20048895 | 182.00 | 183.00 | 1.00 | 0.256 | 0.067 | 0.009 | 0.008 | 0.043 | 0.006 |
| | | | AA20-101930 | ASSAY | TB20048895 | 183.00 | 184.00 | 1.00 | 0.221 | 0.078 | 0.008 | 0.008 | 0.039 | 0.005 |
| | | | AA20-101931 | ASSAY | TB20048895 | 184.00 | 185.00 | 1.00 | 0.220 | 0.078 | 0.005 | 0.005 | 0.039 | 0.005 |
| | | | AA20-101932 | ASSAY | TB20048895 | 185.00 | 186.00 | 1.00 | 0.197 | 0.071 | 0.005 | 0.008 | 0.037 | 0.005 |
| | | | AA20-101933 | ASSAY | TB20048895 | 186.00 | 187.00 | 1.00 | 0.211 | 0.083 | 0.005 | 0.010 | 0.036 | 0.006 |
| | | | AA20-101934 | ASSAY | TB20048895 | 187.00 | 188.00 | 1.00 | 0.450 | 0.062 | 0.035 | 0.033 | 0.056 | 0.006 |
| | | | AA20-101935 | ASSAY | TB20048895 | 188.00 | 189.00 | 1.00 | 0.192 | 0.054 | 0.025 | 0.024 | 0.042 | 0.005 |
| | | | AA20-101936 | ASSAY | TB20048895 | 189.00 | 190.00 | 1.00 | 0.152 | 0.042 | 0.006 | 0.007 | 0.039 | 0.005 |
| | | | AA20-101937 | ASSAY | TB20048895 | 190.00 | 191.00 | 1.00 | 0.271 | 0.081 | 0.008 | 0.008 | 0.046 | 0.006 |
| | | | AA20-101938 | ASSAY | TB20048895 | 191.00 | 192.00 | 1.00 | 0.342 | 0.094 | 0.013 | 0.010 | 0.051 | 0.007 |
| | | | AA20-101939 | ASSAY | TB20048895 | 192.00 | 193.00 | 1.00 | 0.453 | 0.112 | 0.011 | 0.011 | 0.062 | 0.008 |
| | | | AA20-101940 | ASSAY | TB20048895 | 193.00 | 194.00 | 1.00 | 0.630 | 0.130 | 0.014 | 0.013 | 0.075 | 0.009 |
| | | | AA20-101942 | ASSAY | TB20048895 | 194.00 | 195.00 | 1.00 | 0.812 | 0.097 | 0.029 | 0.016 | 0.080 | 0.009 |
| | | | AA20-101943 | ASSAY | TB20048895 | 195.00 | 196.00 | 1.00 | 0.566 | 0.074 | 0.017 | 0.012 | 0.077 | 0.009 |
| AA20-101944 | ASSAY | TB20048895 | 196.00 | 197.00 | 1.00 | 0.331 | 0.039 | 0.010 | 0.010 | 0.072 | 0.008 | | | |
| AA20-101945 | ASSAY | TB20048895 | 197.00 | 198.00 | 1.00 | 0.462 | 0.047 | 0.015 | 0.010 | 0.074 | 0.008 | | | |
| AA20-101947 | ASSAY | TB20048895 | 198.00 | 199.00 | 1.00 | 0.607 | 0.053 | 0.020 | 0.011 | 0.077 | 0.008 | | | |
| AA20-101948 | ASSAY | TB20048895 | 199.00 | 200.00 | 1.00 | 0.581 | 0.055 | 0.013 | 0.009 | 0.071 | 0.008 | | | |
| AA20-101949 | ASSAY | TB20048895 | 200.00 | 201.00 | 1.00 | 0.536 | 0.049 | 0.018 | 0.012 | 0.059 | 0.007 | | | |
| AA20-101950 | ASSAY | TB20048895 | 201.00 | 202.00 | 1.00 | 0.917 | 0.124 | 0.020 | 0.009 | 0.078 | 0.007 | | | |
| AA20-101952 | ASSAY | TB20048893 | 202.00 | 203.00 | 1.00 | 1.180 | 0.227 | 0.016 | 0.008 | 0.079 | 0.009 | | | |
| AA20-101954 | ASSAY | TB20048893 | 203.00 | 204.00 | 1.00 | 0.547 | 0.117 | 0.033 | 0.029 | 0.071 | 0.008 | | | |
| AA20-101955 | ASSAY | TB20048893 | 204.00 | 205.00 | 1.00 | 0.978 | 0.202 | 0.034 | 0.025 | 0.072 | 0.009 | | | |
| AA20-101956 | ASSAY | TB20048893 | 205.00 | 206.00 | 1.00 | 0.676 | 0.124 | 0.027 | 0.018 | 0.069 | 0.008 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-101957 | ASSAY | TB20048893 | 206.00 | 207.00 | 1.00 | 0.419 | 0.090 | 0.012 | 0.010 | 0.077 | 0.009 |
| | | | AA20-101958 | ASSAY | TB20048893 | 207.00 | 208.00 | 1.00 | 0.501 | 0.099 | 0.013 | 0.012 | 0.081 | 0.009 |
| | | | AA20-101959 | ASSAY | TB20048893 | 208.00 | 209.00 | 1.00 | 0.540 | 0.121 | 0.014 | 0.011 | 0.080 | 0.009 |
| 209.00 | 215.00 | NOR | | | | | | | | | | | | |
| | | Greenish grey mineralised massive medium grained norite. Non diffused grain boundaries. 40% plagioclase. Strong chl+Act alteration. Interstitial/matrix/semi-massive po+cpy+-pn mineralisation 4%. Blebby po cpy 1%, and disseminated pyrite mineralisation 1%. Lower contact marked by decrease in mineralisation quantity. | AA20-101960 | ASSAY | TB20048893 | 209.00 | 210.00 | 1.00 | 0.626 | 0.135 | 0.061 | 0.025 | 0.084 | 0.008 |
| | | | AA20-101962 | ASSAY | TB20048893 | 210.00 | 210.90 | 0.90 | 0.460 | 0.071 | 0.070 | 0.047 | 0.061 | 0.005 |
| | | | AA20-101963 | ASSAY | TB20048893 | 210.90 | 212.00 | 1.10 | 1.650 | 0.095 | 1.240 | 0.148 | 0.991 | 0.032 |
| | | | AA20-101964 | ASSAY | TB20048893 | 212.00 | 213.00 | 1.00 | 0.945 | 0.118 | 0.101 | 0.054 | 0.085 | 0.006 |
| | | | AA20-101965 | ASSAY | TB20048893 | 213.00 | 214.00 | 1.00 | 1.610 | 0.152 | 0.146 | 0.134 | 0.136 | 0.007 |
| | | | AA20-101966 | ASSAY | TB20048893 | 214.00 | 215.00 | 1.00 | 1.980 | 0.204 | 0.467 | 0.128 | 0.118 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 215.00 | 254.00 | NOR | AA20-101967 | ASSAY | TB20048893 | 215.00 | 216.00 | 1.00 | 1.100 | 0.296 | 0.079 | 0.024 | 0.075 | 0.009 |
| Dark grey to dark greenish grey fine to medium grained mostly massive norite with 10-15% gabbroic sections. Varies from 40% up to 60% plagioclase. Patchy grain boundary diffusion, gabbroic sections are less diffused than noritic sections. Unit has moderate to strong pervasive chlorite actinolite alteration. Very few sulphides observed, disseminated py, and po+cpy, mostly found in gabbroic sections >0.1% total. Core is full of concentric rings perpendicular to core axis, indicating drilling with too much head pressure, rings on core cause difficulty making observations. Unit is notably fractured between 215-225m, at 20-40 degrees TCA. Lower contact with GABVT gradational, marked by colour change, mag susc reading decrease and VT textures. | | | AA20-101968 | ASSAY | TB20048893 | 216.00 | 217.00 | 1.00 | 0.473 | 0.107 | 0.021 | 0.011 | 0.071 | 0.009 |
| | | | AA20-101969 | ASSAY | TB20048893 | 217.00 | 218.00 | 1.00 | 0.480 | 0.099 | 0.013 | 0.010 | 0.071 | 0.009 |
| | | | AA20-101970 | ASSAY | TB20048893 | 218.00 | 219.00 | 1.00 | 0.505 | 0.121 | 0.004 | 0.007 | 0.076 | 0.009 |
| | | | AA20-101971 | ASSAY | TB20048893 | 219.00 | 220.00 | 1.00 | 0.410 | 0.100 | 0.006 | 0.009 | 0.076 | 0.009 |
| | | | AA20-101972 | ASSAY | TB20048893 | 220.00 | 221.00 | 1.00 | 0.409 | 0.099 | 0.008 | 0.006 | 0.074 | 0.009 |
| | | | AA20-101973 | ASSAY | TB20048893 | 221.00 | 222.00 | 1.00 | 0.345 | 0.085 | 0.008 | 0.005 | 0.060 | 0.007 |
| | | | AA20-101974 | ASSAY | TB20048893 | 222.00 | 223.00 | 1.00 | 0.485 | 0.111 | 0.011 | 0.006 | 0.077 | 0.009 |
| | | | AA20-101975 | ASSAY | TB20048893 | 223.00 | 224.00 | 1.00 | 0.495 | 0.114 | 0.011 | 0.007 | 0.078 | 0.009 |
| | | | AA20-101976 | ASSAY | TB20048893 | 224.00 | 225.00 | 1.00 | 0.451 | 0.103 | 0.008 | 0.005 | 0.070 | 0.008 |
| | | | AA20-101977 | ASSAY | TB20048893 | 225.00 | 226.00 | 1.00 | 0.463 | 0.110 | 0.008 | 0.005 | 0.070 | 0.008 |
| | | | AA20-101978 | ASSAY | TB20048893 | 226.00 | 227.00 | 1.00 | 0.548 | 0.131 | 0.013 | 0.005 | 0.075 | 0.008 |
| | | | AA20-101979 | ASSAY | TB20048893 | 227.00 | 228.00 | 1.00 | 0.542 | 0.123 | 0.012 | 0.005 | 0.077 | 0.009 |
| | | | AA20-101980 | ASSAY | TB20048893 | 228.00 | 229.00 | 1.00 | 0.611 | 0.131 | 0.014 | 0.005 | 0.076 | 0.009 |
| | | | AA20-101981 | ASSAY | TB20048893 | 229.00 | 230.00 | 1.00 | 0.696 | 0.146 | 0.026 | 0.009 | 0.085 | 0.009 |
| | | | AA20-101982 | ASSAY | TB20048893 | 230.00 | 231.00 | 1.00 | 0.421 | 0.113 | 0.017 | 0.009 | 0.087 | 0.010 |
| | | | AA20-101983 | ASSAY | TB20048893 | 231.00 | 232.00 | 1.00 | 0.440 | 0.130 | 0.019 | 0.011 | 0.089 | 0.009 |
| | | | AA20-101984 | ASSAY | TB20048893 | 232.00 | 233.00 | 1.00 | 0.490 | 0.137 | 0.022 | 0.012 | 0.085 | 0.009 |
| | | | AA20-101985 | ASSAY | TB20048893 | 233.00 | 234.00 | 1.00 | 0.432 | 0.118 | 0.014 | 0.008 | 0.082 | 0.009 |
| | | | AA20-101986 | ASSAY | TB20048893 | 234.00 | 235.00 | 1.00 | 0.325 | 0.093 | 0.012 | 0.016 | 0.069 | 0.007 |
| | | | AA20-101987 | ASSAY | TB20048893 | 235.00 | 236.00 | 1.00 | 0.336 | 0.078 | 0.010 | 0.008 | 0.069 | 0.009 |
| AA20-101988 | ASSAY | TB20048893 | 236.00 | 237.00 | 1.00 | 0.284 | 0.052 | 0.043 | 0.035 | 0.060 | 0.006 | | | |
| AA20-101989 | ASSAY | TB20048893 | 237.00 | 238.00 | 1.00 | 0.343 | 0.078 | 0.007 | 0.005 | 0.073 | 0.008 | | | |
| AA20-101990 | ASSAY | TB20048893 | 238.00 | 239.00 | 1.00 | 0.352 | 0.085 | 0.007 | 0.006 | 0.072 | 0.008 | | | |
| AA20-101991 | ASSAY | TB20048893 | 239.00 | 240.00 | 1.00 | 0.347 | 0.084 | 0.004 | 0.003 | 0.070 | 0.007 | | | |
| AA20-101992 | ASSAY | TB20048893 | 240.00 | 241.00 | 1.00 | 0.342 | 0.083 | 0.011 | 0.007 | 0.069 | 0.008 | | | |
| AA20-101994 | ASSAY | TB20048893 | 241.00 | 242.00 | 1.00 | 0.338 | 0.080 | 0.013 | 0.005 | 0.066 | 0.008 | | | |
| AA20-101995 | ASSAY | TB20048893 | 242.00 | 243.00 | 1.00 | 0.392 | 0.100 | 0.011 | 0.006 | 0.069 | 0.008 | | | |
| AA20-101996 | ASSAY | TB20048893 | 243.00 | 244.00 | 1.00 | 0.394 | 0.075 | 0.012 | 0.006 | 0.068 | 0.008 | | | |
| AA20-101997 | ASSAY | TB20048893 | 244.00 | 245.00 | 1.00 | 0.358 | 0.066 | 0.012 | 0.008 | 0.063 | 0.007 | | | |
| AA20-101998 | ASSAY | TB20048893 | 245.00 | 246.00 | 1.00 | 0.174 | 0.047 | 0.009 | 0.008 | 0.046 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-101999 | ASSAY | TB20048893 | 246.00 | 247.00 | 1.00 | 0.164 | 0.048 | 0.009 | 0.008 | 0.047 | 0.006 |
| | | | AA20-102000 | ASSAY | TB20048893 | 247.00 | 248.00 | 1.00 | 0.304 | 0.069 | 0.050 | 0.055 | 0.060 | 0.005 |
| | | | AA20-102001 | ASSAY | TB20048893 | 248.00 | 249.00 | 1.00 | 0.485 | 0.104 | 0.182 | 0.098 | 0.082 | 0.006 |
| | | | AA20-102002 | ASSAY | TB20048893 | 249.00 | 250.00 | 1.00 | 0.261 | 0.078 | 0.018 | 0.016 | 0.045 | 0.005 |
| | | | AA20-102003 | ASSAY | TB20048893 | 250.00 | 251.00 | 1.00 | 0.487 | 0.089 | 0.025 | 0.012 | 0.057 | 0.007 |
| | | | AA20-102004 | ASSAY | TB20048893 | 251.00 | 252.00 | 1.00 | 0.628 | 0.109 | 0.041 | 0.017 | 0.066 | 0.008 |
| | | | AA20-102005 | ASSAY | TB20048893 | 252.00 | 253.00 | 1.00 | 0.581 | 0.106 | 0.035 | 0.015 | 0.070 | 0.008 |
| | | | AA20-102006 | ASSAY | TB20048893 | 253.00 | 254.00 | 1.00 | 0.501 | 0.108 | 0.021 | 0.010 | 0.059 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 254.00 | 299.43 | GAB-Vt | AA20-102007 | ASSAY | TB20048893 | 254.00 | 255.00 | 1.00 | 0.496 | 0.117 | 0.017 | 0.007 | 0.059 | 0.007 |
| GABVT - Dark green to grey medium grained, with 50-60% plag. Moderate pervasive chlorite actinolite alteration, with patches of more intense alteration. Well defined grain boundaries. Hosts disseminated/blebby Cpy+Po mineralisation ranging from 0.2-0.6% locally, and disseminated py mineralisation 0.1-0.2% throughout. Hosts felsic dyke between 277.9-278.25m at 20 degrees TCA. Lower contact with tonalite is brecciated/sheared between 297.0-299.43., Sheared irregular tonalite fragment within GABVT . Foliation within fragments at 70 degrees TCA. At 299.43 GAB ends, with sharp contact at 60 degrees TCA. | | | AA20-102008 | ASSAY | TB20048893 | 255.00 | 256.00 | 1.00 | 0.464 | 0.085 | 0.029 | 0.015 | 0.062 | 0.007 |
| | | | AA20-102009 | ASSAY | TB20048893 | 256.00 | 257.00 | 1.00 | 0.455 | 0.081 | 0.013 | 0.007 | 0.062 | 0.007 |
| | | | AA20-102010 | ASSAY | TB20048893 | 257.00 | 258.00 | 1.00 | 0.499 | 0.091 | 0.014 | 0.008 | 0.067 | 0.008 |
| | | | AA20-102011 | ASSAY | TB20048893 | 258.00 | 259.00 | 1.00 | 0.513 | 0.133 | 0.013 | 0.007 | 0.045 | 0.005 |
| | | | AA20-102012 | ASSAY | TB20048893 | 259.00 | 260.00 | 1.00 | 0.188 | 0.026 | 0.012 | 0.009 | 0.043 | 0.005 |
| | | | AA20-102013 | ASSAY | TB20048893 | 260.00 | 261.00 | 1.00 | 0.277 | 0.044 | 0.018 | 0.013 | 0.058 | 0.007 |
| | | | AA20-102014 | ASSAY | TB20048893 | 261.00 | 262.00 | 1.00 | 0.206 | 0.048 | 0.020 | 0.016 | 0.063 | 0.007 |
| | | | AA20-102015 | ASSAY | TB20048893 | 262.00 | 263.00 | 1.00 | 0.525 | 0.110 | 0.050 | 0.039 | 0.075 | 0.006 |
| | | | AA20-102016 | ASSAY | TB20048893 | 263.00 | 264.00 | 1.00 | 0.144 | 0.024 | 0.010 | 0.009 | 0.041 | 0.005 |
| | | | AA20-102018 | ASSAY | TB20048893 | 264.00 | 265.00 | 1.00 | 0.224 | 0.032 | 0.008 | 0.016 | 0.052 | 0.005 |
| | | | AA20-102019 | ASSAY | TB20048893 | 265.00 | 266.00 | 1.00 | 0.093 | 0.024 | 0.021 | 0.024 | 0.055 | 0.006 |
| | | | AA20-102020 | ASSAY | TB20048893 | 266.00 | 267.00 | 1.00 | 0.375 | 0.092 | 0.045 | 0.057 | 0.071 | 0.007 |
| | | | AA20-102021 | ASSAY | TB20048893 | 267.00 | 268.00 | 1.00 | 0.121 | 0.039 | 0.030 | 0.031 | 0.055 | 0.007 |
| | | | AA20-102023 | ASSAY | TB20048893 | 268.00 | 269.00 | 1.00 | 0.070 | 0.032 | 0.031 | 0.040 | 0.064 | 0.008 |
| | | | AA20-102024 | ASSAY | TB20048893 | 269.00 | 270.00 | 1.00 | 0.076 | 0.039 | 0.028 | 0.034 | 0.064 | 0.007 |
| | | | AA20-102025 | ASSAY | TB20048893 | 270.00 | 271.00 | 1.00 | 0.034 | 0.013 | 0.011 | 0.023 | 0.049 | 0.007 |
| | | | AA20-102026 | ASSAY | TB20048893 | 271.00 | 272.00 | 1.00 | 0.016 | 0.006 | 0.008 | 0.019 | 0.036 | 0.005 |
| | | | AA20-102027 | ASSAY | TB20048893 | 272.00 | 273.00 | 1.00 | 0.079 | 0.019 | 0.015 | 0.029 | 0.046 | 0.006 |
| | | | AA20-102028 | ASSAY | TB20048893 | 273.00 | 274.00 | 1.00 | 0.173 | 0.033 | 0.020 | 0.029 | 0.054 | 0.007 |
| | | | AA20-102030 | ASSAY | TB20048892 | 274.00 | 275.00 | 1.00 | 0.214 | 0.042 | 0.022 | 0.029 | 0.053 | 0.007 |
| AA20-102031 | ASSAY | TB20048892 | 275.00 | 276.00 | 1.00 | 0.081 | 0.027 | 0.013 | 0.020 | 0.037 | 0.006 | | | |
| AA20-102032 | ASSAY | TB20048892 | 276.00 | 277.00 | 1.00 | 0.023 | 0.008 | 0.012 | 0.019 | 0.041 | 0.006 | | | |
| AA20-102033 | ASSAY | TB20048892 | 277.00 | 278.00 | 1.00 | 0.188 | 0.036 | 0.030 | 0.036 | 0.054 | 0.007 | | | |
| AA20-102034 | ASSAY | TB20048892 | 278.00 | 279.00 | 1.00 | 0.174 | 0.028 | 0.030 | 0.027 | 0.040 | 0.005 | | | |
| AA20-102035 | ASSAY | TB20048892 | 279.00 | 280.00 | 1.00 | 0.273 | 0.032 | 0.069 | 0.035 | 0.052 | 0.007 | | | |
| AA20-102037 | ASSAY | TB20048892 | 280.00 | 281.00 | 1.00 | 0.419 | 0.042 | 0.030 | 0.031 | 0.047 | 0.006 | | | |
| AA20-102038 | ASSAY | TB20048892 | 281.00 | 282.00 | 1.00 | 0.220 | 0.028 | 0.017 | 0.018 | 0.034 | 0.006 | | | |
| AA20-102039 | ASSAY | TB20048892 | 282.00 | 283.00 | 1.00 | 0.166 | 0.015 | 0.027 | 0.028 | 0.035 | 0.005 | | | |
| AA20-102040 | ASSAY | TB20048892 | 283.00 | 284.00 | 1.00 | 0.796 | 0.071 | 0.055 | 0.043 | 0.052 | 0.005 | | | |
| AA20-102041 | ASSAY | TB20048892 | 284.00 | 285.00 | 1.00 | 2.570 | 0.199 | 0.320 | 0.112 | 0.124 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|-------------|--|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-102042 | ASSAY | TB20048892 | 285.00 | 286.00 | 1.00 | 0.851 | 0.081 | 0.062 | 0.048 | 0.050 | 0.005 |
| | | | AA20-102043 | ASSAY | TB20048892 | 286.00 | 287.00 | 1.00 | 1.520 | 0.115 | 0.080 | 0.057 | 0.080 | 0.005 |
| | | | AA20-102044 | ASSAY | TB20048892 | 287.00 | 288.00 | 1.00 | 1.770 | 0.098 | 0.100 | 0.081 | 0.092 | 0.005 |
| | | | AA20-102045 | ASSAY | TB20048892 | 288.00 | 289.00 | 1.00 | 1.980 | 0.135 | 0.051 | 0.072 | 0.108 | 0.006 |
| | | | AA20-102046 | ASSAY | TB20048892 | 289.00 | 290.00 | 1.00 | 0.078 | 0.008 | 0.007 | 0.032 | 0.042 | 0.005 |
| | | | AA20-102047 | ASSAY | TB20048892 | 290.00 | 291.00 | 1.00 | 0.272 | 0.026 | 0.014 | 0.025 | 0.036 | 0.005 |
| | | | AA20-102048 | ASSAY | TB20048892 | 291.00 | 292.00 | 1.00 | 0.009 | 0.003 | 0.009 | 0.016 | 0.022 | 0.004 |
| | | | AA20-102049 | ASSAY | TB20048892 | 292.00 | 293.00 | 1.00 | 0.058 | 0.011 | 0.010 | 0.011 | 0.023 | 0.004 |
| | | | AA20-102050 | ASSAY | TB20048892 | 293.00 | 294.00 | 1.00 | 0.189 | 0.014 | 0.010 | 0.014 | 0.030 | 0.004 |
| | | | AA20-102051 | ASSAY | TB20048892 | 294.00 | 295.00 | 1.00 | 1.010 | 0.090 | 0.024 | 0.040 | 0.045 | 0.005 |
| | | | AA20-102052 | ASSAY | TB20048892 | 295.00 | 296.00 | 1.00 | 0.129 | 0.017 | 0.005 | 0.021 | 0.023 | 0.005 |
| | | | AA20-102054 | ASSAY | TB20048892 | 296.00 | 297.00 | 1.00 | 0.013 | 0.005 | 0.003 | 0.011 | 0.017 | 0.004 |
| | | | AA20-102055 | ASSAY | TB20048892 | 297.00 | 298.00 | 1.00 | 0.010 | 0.003 | 0.002 | 0.006 | 0.013 | 0.003 |
| | | | AA20-102056 | ASSAY | TB20048892 | 298.00 | 298.75 | 0.75 | 0.008 | 0.003 | 0.001 | 0.002 | 0.006 | 0.001 |
| | | | AA20-102057 | ASSAY | TB20048892 | 298.75 | 299.43 | 0.68 | 0.002 | 0.003 | 0.001 | 0.003 | 0.007 | 0.002 |
| 299.43 | 303.00 | TON | | | | | | | | | | | | |
| | | Light grey, with dark grey foliation, and few white sections, sheared fine grained tonalite. Hosts some light blueish quartz approx 2% of unit. Shear foliation at 65-75 degrees TCA. Weak foliated chlorite alteration within dark grey bands. Trace fracture controlled pyrite mineralisation in <1mm wide discontinuous fractures. Hole ends in tonalite. | AA20-102058 | ASSAY | TB20048892 | 299.43 | 300.20 | 0.77 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | AA20-102059 | | ASSAY | TB20048892 | 300.20 | 301.00 | 0.80 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 | 0.001 |
| | AA20-102060 | | ASSAY | TB20048892 | 301.00 | 302.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.000 | 0.000 | 0.000 |
| | AA20-102061 | | ASSAY | TB20048892 | 302.00 | 303.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | 0.001 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 315.55 | -46.39 | UNCSPRNT | O | |
| 5.00 | 315.59 | -46.37 | UNCSPRNT | O | |
| 10.00 | 315.64 | -46.33 | UNCSPRNT | O | |
| 15.00 | 315.70 | -46.34 | UNCSPRNT | O | |
| 20.00 | 315.75 | -46.37 | UNCSPRNT | O | |
| 25.00 | 315.81 | -46.35 | UNCSPRNT | O | |
| 30.00 | 315.88 | -46.36 | UNCSPRNT | O | |
| 35.00 | 315.90 | -46.34 | UNCSPRNT | O | |
| 40.00 | 315.94 | -46.33 | UNCSPRNT | O | |
| 45.00 | 315.98 | -46.36 | UNCSPRNT | O | |
| 50.00 | 316.00 | -46.37 | UNCSPRNT | O | |
| 55.00 | 316.07 | -46.35 | UNCSPRNT | O | |
| 60.00 | 316.11 | -46.35 | UNCSPRNT | O | |
| 65.00 | 316.20 | -46.35 | UNCSPRNT | O | |
| 70.00 | 316.21 | -46.35 | UNCSPRNT | O | |
| 75.00 | 316.28 | -46.35 | UNCSPRNT | O | |
| 80.00 | 316.24 | -46.38 | UNCSPRNT | O | |
| 85.00 | 316.36 | -46.35 | UNCSPRNT | O | |
| 90.00 | 316.33 | -46.35 | UNCSPRNT | O | |
| 95.00 | 316.36 | -46.35 | UNCSPRNT | O | |
| 100.00 | 316.41 | -46.35 | UNCSPRNT | O | |
| 105.00 | 316.53 | -46.35 | UNCSPRNT | O | |
| 110.00 | 316.55 | -46.35 | UNCSPRNT | O | |
| 115.00 | 316.61 | -46.40 | UNCSPRNT | O | |
| 120.00 | 316.61 | -46.40 | UNCSPRNT | O | |
| 125.00 | 316.61 | -46.40 | UNCSPRNT | O | |
| 130.00 | 316.63 | -46.41 | UNCSPRNT | O | |
| 135.00 | 316.65 | -46.40 | UNCSPRNT | O | |
| 140.00 | 316.68 | -46.39 | UNCSPRNT | O | |
| 145.00 | 316.69 | -46.41 | UNCSPRNT | O | |
| 150.00 | 316.73 | -46.42 | UNCSPRNT | O | |
| 155.00 | 316.71 | -46.42 | UNCSPRNT | O | |
| 160.00 | 316.73 | -46.40 | UNCSPRNT | O | |
| 165.00 | 316.74 | -46.42 | UNCSPRNT | O | |
| 170.00 | 316.74 | -46.42 | UNCSPRNT | O | |
| 175.00 | 316.77 | -46.41 | UNCSPRNT | O | |
| 180.00 | 316.79 | -46.40 | UNCSPRNT | O | |

Hole Number: **20-306**

Units: **METRIC**

| | | | | |
|--------|--------|--------|---------|---|
| 185.00 | 316.75 | -46.41 | UNCSRNT | O |
| 190.00 | 316.89 | -46.41 | UNCSRNT | O |
| 195.00 | 316.82 | -46.42 | UNCSRNT | O |
| 200.00 | 316.95 | -46.38 | UNCSRNT | O |
| 205.00 | 316.99 | -46.50 | UNCSRNT | O |
| 210.00 | 317.07 | -46.61 | UNCSRNT | O |
| 215.00 | 317.04 | -46.62 | UNCSRNT | O |
| 220.00 | 317.15 | -46.68 | UNCSRNT | O |
| 225.00 | 317.24 | -46.80 | UNCSRNT | O |
| 230.00 | 317.24 | -46.85 | UNCSRNT | O |
| 235.00 | 317.26 | -46.92 | UNCSRNT | O |
| 240.00 | 317.31 | -46.93 | UNCSRNT | O |
| 245.00 | 317.38 | -46.95 | UNCSRNT | O |
| 250.00 | 317.39 | -46.98 | UNCSRNT | O |
| 255.00 | 317.49 | -47.01 | UNCSRNT | O |
| 260.00 | 317.51 | -47.04 | UNCSRNT | O |
| 265.00 | 317.52 | -47.08 | UNCSRNT | O |
| 270.00 | 317.59 | -47.14 | UNCSRNT | O |
| 275.00 | 317.63 | -47.16 | UNCSRNT | O |
| 280.00 | 317.74 | -47.17 | UNCSRNT | O |
| 285.00 | 317.80 | -47.18 | UNCSRNT | O |



**Detailed Log Report
Hole Number 20-307**

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,626.45 | Length: 249.00 |
| Location: | East: 31,892.02 | Hole Size: NQ |
| Start Date: Feb 10, 2020 | Elev: -575.70 | Hole Type: DDH |
| Completed Date: Feb 14, 2020 | Collar Dip: 15.27 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 295.00 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,231.02 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Feb 19, 2020 | East: 309,248.78 | EOH: 249.00 |
| End Log: Feb 21, 2020 | Elev: -575.70 | Artesian Cond: |
| Logged By 1: Dylan Doucette | Claim: 253 | Abandon Reason: |

| Detailed Lithology | | | | | | | | | | | | | | |
|--|------|------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
| 0.00 | 8.75 | NOR | | | | | | | | | | | | |
| Fg brown-grey-green Norite; weak-mod chl-act alteration; trace patchy Py+/-Po dissemination; sharp LC, 70 dtca | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 8.75 | 37.20 | GAB-Vt | AA20-102062 | ASSAY | TB20048892 | 8.75 | 9.50 | 0.75 | 0.095 | 0.008 | 0.015 | 0.025 | 0.022 | 0.006 |
| Mg-Cg grey-green Vari-texture Gabbro; mod-locally strong chl-act alt + locally strong wispy bt/phl alt; 0.5% Py-Po+/-Cpy mineralization, Fg dissemination-interstitial; sharp LC, 40 dtca | | | AA20-102063 | ASSAY | TB20048892 | 9.50 | 10.25 | 0.75 | 0.036 | 0.005 | 0.003 | 0.010 | 0.022 | 0.005 |
| | | | AA20-102064 | ASSAY | TB20048892 | 10.25 | 11.00 | 0.75 | 0.001 | 0.003 | 0.001 | 0.007 | 0.017 | 0.005 |
| | | | AA20-102065 | ASSAY | TB20048892 | 11.00 | 12.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.018 | 0.005 |
| | | | AA20-102066 | ASSAY | TB20048892 | 12.00 | 13.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.018 | 0.005 |
| | | | AA20-102067 | ASSAY | TB20048892 | 13.00 | 14.00 | 1.00 | 0.069 | 0.006 | 0.001 | 0.014 | 0.021 | 0.005 |
| | | | AA20-102068 | ASSAY | TB20048892 | 14.00 | 15.00 | 1.00 | 0.038 | 0.003 | 0.003 | 0.015 | 0.022 | 0.005 |
| | | | AA20-102069 | ASSAY | TB20048892 | 15.00 | 16.00 | 1.00 | 0.026 | 0.003 | 0.003 | 0.019 | 0.026 | 0.006 |
| | | | AA20-102070 | ASSAY | TB20048892 | 16.00 | 17.00 | 1.00 | 0.041 | 0.005 | 0.003 | 0.012 | 0.021 | 0.005 |
| | | | AA20-102071 | ASSAY | TB20048892 | 17.00 | 18.00 | 1.00 | 0.173 | 0.016 | 0.006 | 0.019 | 0.026 | 0.005 |
| | | | AA20-102072 | ASSAY | TB20048892 | 18.00 | 19.00 | 1.00 | 0.052 | 0.003 | 0.006 | 0.018 | 0.024 | 0.005 |
| | | | AA20-102073 | ASSAY | TB20048892 | 19.00 | 20.00 | 1.00 | 0.020 | 0.003 | 0.001 | 0.014 | 0.021 | 0.005 |
| | | | AA20-102074 | ASSAY | TB20048892 | 20.00 | 21.00 | 1.00 | 0.020 | 0.003 | 0.006 | 0.014 | 0.021 | 0.005 |
| | | | AA20-102075 | ASSAY | TB20048892 | 21.00 | 22.00 | 1.00 | 0.481 | 0.019 | 0.015 | 0.025 | 0.028 | 0.005 |
| | | | AA20-102076 | ASSAY | TB20048892 | 22.00 | 23.00 | 1.00 | 0.576 | 0.037 | 0.016 | 0.024 | 0.048 | 0.007 |
| | | | AA20-102077 | ASSAY | TB20048892 | 23.00 | 24.00 | 1.00 | 0.012 | 0.003 | 0.008 | 0.012 | 0.043 | 0.008 |
| | | | AA20-102078 | ASSAY | TB20048892 | 24.00 | 25.00 | 1.00 | 0.072 | 0.006 | 0.007 | 0.016 | 0.043 | 0.008 |
| | | | AA20-102081 | ASSAY | TB20048892 | 25.00 | 26.00 | 1.00 | 0.121 | 0.018 | 0.013 | 0.021 | 0.047 | 0.008 |
| | | | AA20-102083 | ASSAY | TB20048892 | 26.00 | 27.00 | 1.00 | 0.017 | 0.003 | 0.007 | 0.018 | 0.026 | 0.005 |
| | | | AA20-102084 | ASSAY | TB20048892 | 27.00 | 28.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.018 | 0.022 | 0.006 |
| | | | AA20-102085 | ASSAY | TB20048892 | 28.00 | 29.00 | 1.00 | 0.022 | 0.003 | 0.002 | 0.007 | 0.022 | 0.004 |
| AA20-102086 | ASSAY | TB20048892 | 29.00 | 30.00 | 1.00 | 0.040 | 0.006 | 0.011 | 0.022 | 0.026 | 0.005 | | | |
| AA20-102087 | ASSAY | TB20048892 | 30.00 | 31.00 | 1.00 | 0.315 | 0.019 | 0.031 | 0.034 | 0.034 | 0.005 | | | |
| AA20-102088 | ASSAY | TB20048892 | 31.00 | 32.00 | 1.00 | 1.120 | 0.087 | 0.173 | 0.066 | 0.065 | 0.006 | | | |
| AA20-102089 | ASSAY | TB20048892 | 32.00 | 33.00 | 1.00 | 0.096 | 0.005 | 0.017 | 0.035 | 0.026 | 0.006 | | | |
| AA20-102090 | ASSAY | TB20048892 | 33.00 | 34.00 | 1.00 | 0.115 | 0.008 | 0.016 | 0.024 | 0.024 | 0.005 | | | |
| AA20-102091 | ASSAY | TB20048892 | 34.00 | 35.00 | 1.00 | 0.205 | 0.015 | 0.028 | 0.038 | 0.026 | 0.005 | | | |
| AA20-102092 | ASSAY | TB20048892 | 35.00 | 36.00 | 1.00 | 0.285 | 0.020 | 0.023 | 0.026 | 0.033 | 0.006 | | | |
| AA20-102093 | ASSAY | TB20048892 | 36.00 | 36.60 | 0.60 | 0.005 | 0.003 | 0.002 | 0.009 | 0.019 | 0.005 | | | |
| AA20-102094 | ASSAY | TB20048892 | 36.60 | 37.20 | 0.60 | 0.001 | 0.003 | 0.001 | 0.025 | 0.021 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|--------------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 37.20 | 38.60 | DIKE-Felsic | AA20-102095 | ASSAY | TB20048892 | 37.20 | 37.90 | 0.70 | 0.001 | 0.003 | 0.001 | 0.006 | 0.001 | 0.000 |
| Grey-white-pink massive planar Felsic Dike; pervasive ser+k alteration; frequent wispy Py stringers and a 1cm Py vein proximal to UC; sharp LC, 50 dtca | | | AA20-102096 | ASSAY | TB20048892 | 37.90 | 38.60 | 0.70 | 0.001 | 0.003 | 0.001 | 0.006 | 0.000 | 0.000 |
| 38.60 | 54.00 | GAB | AA20-102097 | ASSAY | TB20048892 | 38.60 | 39.30 | 0.70 | 0.078 | 0.007 | 0.001 | 0.015 | 0.022 | 0.005 |
| Mg grey-green Gabbro; pervasive chl-act alteration; uniformly equigranular; sparse fg Py dissemination; minor 10cm intercalation of mafic dikes proximal to lower contact; gradaitonal LC, ~60dtca | | | AA20-102098 | ASSAY | TB20048892 | 39.30 | 40.00 | 0.70 | 0.031 | 0.003 | 0.005 | 0.014 | 0.021 | 0.005 |
| | | | AA20-102099 | ASSAY | TB20048892 | 40.00 | 41.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.017 | 0.026 | 0.005 |
| | | | AA20-102100 | ASSAY | TB20048892 | 41.00 | 42.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.026 | 0.006 |
| | | | AA20-102101 | ASSAY | TB20048892 | 42.00 | 43.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.020 | 0.005 |
| | | | AA20-102102 | ASSAY | TB20048892 | 43.00 | 44.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.024 | 0.005 |
| | | | AA20-102103 | ASSAY | TB20048892 | 44.00 | 45.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.024 | 0.005 |
| | | | AA20-102104 | ASSAY | TB20048892 | 45.00 | 46.00 | 1.00 | 0.029 | 0.003 | 0.004 | 0.011 | 0.026 | 0.005 |
| | | | AA20-102105 | ASSAY | TB20048892 | 46.00 | 47.00 | 1.00 | 0.384 | 0.010 | 0.012 | 0.027 | 0.077 | 0.007 |
| | | | AA20-102106 | ASSAY | TB20048892 | 47.00 | 48.00 | 1.00 | 0.013 | 0.005 | 0.286 | 0.017 | 0.024 | 0.005 |
| | | | AA20-102108 | ASSAY | TB20048910 | 48.00 | 49.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.009 | 0.022 | 0.005 |
| | | | AA20-102109 | ASSAY | TB20048910 | 49.00 | 50.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.008 | 0.020 | 0.005 |
| | | | AA20-102110 | ASSAY | TB20048910 | 50.00 | 51.00 | 1.00 | 0.027 | 0.003 | 0.008 | 0.011 | 0.022 | 0.005 |
| | | | AA20-102112 | ASSAY | TB20048910 | 51.00 | 52.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.007 | 0.019 | 0.005 |
| | | | AA20-102113 | ASSAY | TB20048910 | 52.00 | 53.00 | 1.00 | 0.006 | 0.003 | 0.007 | 0.009 | 0.021 | 0.005 |
| | | | AA20-102114 | ASSAY | TB20048910 | 53.00 | 54.00 | 1.00 | 0.084 | 0.003 | 0.019 | 0.014 | 0.023 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 54.00 | 72.30 | GAB-Vt | AA20-102115 | ASSAY | TB20048910 | 54.00 | 55.00 | 1.00 | 1.940 | 0.166 | 0.134 | 0.060 | 0.070 | 0.006 |
| Cg-Mg green-grey Vari-texture Gabbro; mod-locally strong chl-act alt+wispy phl/bt alt w/n intermittent <30cm mafic dikes; 1-2% Po-Cpy-Py+/-Pn mineralization occurring primarily as interstitial-mg dissemination, locally up to 3-5% <1m; 68.5-69m interval bears ~10% fracture-filling+disseminated Py; sharp LC. 65 dtca | | | AA20-102116 | ASSAY | TB20048910 | 55.00 | 56.00 | 1.00 | 0.761 | 0.062 | 0.053 | 0.030 | 0.044 | 0.005 |
| | | | AA20-102118 | ASSAY | TB20048910 | 56.00 | 57.00 | 1.00 | 0.845 | 0.067 | 0.076 | 0.043 | 0.060 | 0.006 |
| | | | AA20-102119 | ASSAY | TB20048910 | 57.00 | 58.00 | 1.00 | 0.219 | 0.009 | 0.044 | 0.007 | 0.019 | 0.004 |
| | | | AA20-102120 | ASSAY | TB20048910 | 58.00 | 59.00 | 1.00 | 0.713 | 0.051 | 0.087 | 0.038 | 0.031 | 0.006 |
| | | | AA20-102121 | ASSAY | TB20048910 | 59.00 | 60.00 | 1.00 | 0.050 | 0.003 | 0.008 | 0.017 | 0.021 | 0.005 |
| | | | AA20-102122 | ASSAY | TB20048910 | 60.00 | 61.00 | 1.00 | 0.292 | 0.019 | 0.009 | 0.016 | 0.034 | 0.005 |
| | | | AA20-102123 | ASSAY | TB20048910 | 61.00 | 62.00 | 1.00 | 1.180 | 0.065 | 0.051 | 0.091 | 0.074 | 0.008 |
| | | | AA20-102124 | ASSAY | TB20048910 | 62.00 | 63.00 | 1.00 | 0.391 | 0.029 | 0.051 | 0.055 | 0.042 | 0.005 |
| | | | AA20-102125 | ASSAY | TB20048910 | 63.00 | 64.00 | 1.00 | 1.140 | 0.091 | 0.080 | 0.066 | 0.062 | 0.005 |
| | | | AA20-102126 | ASSAY | TB20048910 | 64.00 | 65.00 | 1.00 | 0.874 | 0.062 | 0.086 | 0.054 | 0.049 | 0.006 |
| | | | AA20-102127 | ASSAY | TB20048910 | 65.00 | 66.00 | 1.00 | 3.160 | 0.217 | 0.197 | 0.162 | 0.169 | 0.009 |
| | | | AA20-102128 | ASSAY | TB20048910 | 66.00 | 67.00 | 1.00 | 2.700 | 0.211 | 0.169 | 0.134 | 0.123 | 0.007 |
| | | | AA20-102129 | ASSAY | TB20048910 | 67.00 | 68.00 | 1.00 | 1.780 | 0.153 | 0.171 | 0.110 | 0.097 | 0.006 |
| | | | AA20-102130 | ASSAY | TB20048910 | 68.00 | 69.00 | 1.00 | 2.570 | 0.138 | 0.066 | 0.111 | 0.171 | 0.009 |
| AA20-102131 | ASSAY | TB20048910 | 69.00 | 70.00 | 1.00 | 1.280 | 0.099 | 0.117 | 0.092 | 0.082 | 0.005 | | | |
| AA20-102132 | ASSAY | TB20048910 | 70.00 | 71.00 | 1.00 | 0.248 | 0.016 | 0.009 | 0.016 | 0.027 | 0.003 | | | |
| AA20-102133 | ASSAY | TB20048910 | 71.00 | 71.65 | 0.65 | 0.010 | 0.003 | 0.003 | 0.007 | 0.047 | 0.007 | | | |
| AA20-102134 | ASSAY | TB20048910 | 71.65 | 72.30 | 0.65 | 0.142 | 0.020 | 0.022 | 0.019 | 0.045 | 0.006 | | | |
| 72.30 | 80.30 | QDIOR | AA20-102135 | ASSAY | TB20048910 | 72.30 | 73.00 | 0.70 | 6.740 | 0.482 | 1.130 | 0.475 | 0.298 | 0.008 |
| Mg grey-white Quartz Diorite; weak-mod chl-act + mod wispy bt/phl alt; ~0.5-1% pervasive disseminated Po-Py-Cpy mineralization in upper half of unit, diffusing to ~0.3-0.5% proximal to lower contact; 2 70cm intercalations of GABMG evenly dispersed near upper and lower contacts; sharp LC, 75 dtca | | | AA20-102136 | ASSAY | TB20048910 | 73.00 | 74.00 | 1.00 | 9.750 | 0.698 | 0.922 | 0.538 | 0.488 | 0.012 |
| | | | AA20-102137 | ASSAY | TB20048910 | 74.00 | 75.00 | 1.00 | 6.780 | 0.554 | 0.719 | 0.376 | 0.444 | 0.011 |
| | | | AA20-102138 | ASSAY | TB20048910 | 75.00 | 76.00 | 1.00 | 6.800 | 0.524 | 0.613 | 0.364 | 0.320 | 0.007 |
| | | | AA20-102139 | ASSAY | TB20048910 | 76.00 | 77.00 | 1.00 | 2.650 | 0.187 | 0.205 | 0.174 | 0.110 | 0.003 |
| | | | AA20-102140 | ASSAY | TB20048910 | 77.00 | 78.00 | 1.00 | 2.010 | 0.127 | 0.110 | 0.130 | 0.091 | 0.003 |
| | | | AA20-102141 | ASSAY | TB20048910 | 78.00 | 79.00 | 1.00 | 1.120 | 0.087 | 0.047 | 0.063 | 0.048 | 0.002 |
| | | | AA20-102142 | ASSAY | TB20048910 | 79.00 | 79.65 | 0.65 | 0.245 | 0.020 | 0.019 | 0.028 | 0.016 | 0.002 |
| | | | AA20-102143 | ASSAY | TB20048910 | 79.65 | 80.30 | 0.65 | 1.120 | 0.084 | 0.055 | 0.077 | 0.042 | 0.001 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 80.30 | 108.80 | GAB-Vt | AA20-102144 | ASSAY | TB20048910 | 80.30 | 81.00 | 0.70 | 2.430 | 0.197 | 0.138 | 0.090 | 0.134 | 0.007 |
| Mg-Cg grey-green vari-texture Gabbro; mod-locally strong chl-act alt; 80.3-98m interval bears frequent pegmatitic 'dikelets' of GABVT, interspersed by a Mg-Cg phase; mineralization within Mg-Cg phases occurs as 0.1-0.2% sparse patchy Py-Cpy>Po disse+blebs, upgrading to 0.5% interstitial-blebby Po-Cpy+/-Pn+Py stringers within the GABVT dikelets; sharp LC, 75 dtca | | | AA20-102145 | ASSAY | TB20048910 | 81.00 | 82.00 | 1.00 | 0.594 | 0.062 | 0.093 | 0.054 | 0.063 | 0.006 |
| | | | AA20-102146 | ASSAY | TB20048910 | 82.00 | 83.00 | 1.00 | 0.135 | 0.025 | 0.028 | 0.027 | 0.034 | 0.007 |
| | | | AA20-102147 | ASSAY | TB20048910 | 83.00 | 84.00 | 1.00 | 0.186 | 0.019 | 0.037 | 0.031 | 0.030 | 0.005 |
| | | | AA20-102148 | ASSAY | TB20048910 | 84.00 | 85.00 | 1.00 | 0.017 | 0.006 | 0.013 | 0.020 | 0.024 | 0.005 |
| | | | AA20-102149 | ASSAY | TB20048910 | 85.00 | 86.00 | 1.00 | 0.113 | 0.022 | 0.030 | 0.041 | 0.040 | 0.005 |
| | | | AA20-102150 | ASSAY | TB20048910 | 86.00 | 87.00 | 1.00 | 0.604 | 0.116 | 0.064 | 0.050 | 0.050 | 0.005 |
| | | | AA20-102151 | ASSAY | TB20048910 | 87.00 | 88.00 | 1.00 | 0.646 | 0.062 | 0.086 | 0.049 | 0.051 | 0.005 |
| | | | AA20-102152 | ASSAY | TB20048910 | 88.00 | 89.00 | 1.00 | 0.232 | 0.018 | 0.033 | 0.037 | 0.040 | 0.005 |
| | | | AA20-102153 | ASSAY | TB20048910 | 89.00 | 90.00 | 1.00 | 0.006 | 0.003 | 0.010 | 0.017 | 0.028 | 0.004 |
| | | | AA20-102154 | ASSAY | TB20048910 | 90.00 | 91.00 | 1.00 | 0.056 | 0.006 | 0.014 | 0.026 | 0.035 | 0.005 |
| | | | AA20-102155 | ASSAY | TB20048910 | 91.00 | 92.00 | 1.00 | 0.172 | 0.014 | 0.011 | 0.018 | 0.036 | 0.004 |
| | | | AA20-102156 | ASSAY | TB20048910 | 92.00 | 93.00 | 1.00 | 0.534 | 0.048 | 0.054 | 0.044 | 0.053 | 0.005 |
| | | | AA20-102157 | ASSAY | TB20048910 | 93.00 | 94.00 | 1.00 | 1.270 | 0.101 | 0.072 | 0.052 | 0.076 | 0.006 |
| | | | AA20-102158 | ASSAY | TB20048910 | 94.00 | 95.00 | 1.00 | 0.473 | 0.034 | 0.028 | 0.039 | 0.056 | 0.005 |
| | | | AA20-102159 | ASSAY | TB20048910 | 95.00 | 96.00 | 1.00 | 1.110 | 0.091 | 0.141 | 0.056 | 0.106 | 0.006 |
| | | | AA20-102161 | ASSAY | TB20048910 | 96.00 | 97.00 | 1.00 | 0.475 | 0.039 | 0.041 | 0.039 | 0.069 | 0.005 |
| | | | AA20-102162 | ASSAY | TB20048910 | 97.00 | 98.00 | 1.00 | 0.218 | 0.023 | 0.027 | 0.021 | 0.054 | 0.005 |
| | | | AA20-102163 | ASSAY | TB20048910 | 98.00 | 99.00 | 1.00 | 1.680 | 0.136 | 0.240 | 0.128 | 0.099 | 0.006 |
| | | | AA20-102164 | ASSAY | TB20048910 | 99.00 | 100.00 | 1.00 | 0.721 | 0.070 | 0.084 | 0.040 | 0.073 | 0.005 |
| | | | AA20-102165 | ASSAY | TB20048910 | 100.00 | 101.00 | 1.00 | 1.250 | 0.128 | 0.055 | 0.050 | 0.099 | 0.006 |
| AA20-102166 | ASSAY | TB20048910 | 101.00 | 102.00 | 1.00 | 0.706 | 0.082 | 0.040 | 0.032 | 0.064 | 0.005 | | | |
| AA20-102168 | ASSAY | TB20048910 | 102.00 | 103.00 | 1.00 | 1.860 | 0.197 | 0.097 | 0.096 | 0.099 | 0.005 | | | |
| AA20-102169 | ASSAY | TB20048910 | 103.00 | 104.00 | 1.00 | 2.620 | 0.269 | 0.274 | 0.141 | 0.140 | 0.006 | | | |
| AA20-102170 | ASSAY | TB20048910 | 104.00 | 105.00 | 1.00 | 4.250 | 0.575 | 0.545 | 0.144 | 0.134 | 0.005 | | | |
| AA20-102172 | ASSAY | TB20048910 | 105.00 | 106.00 | 1.00 | 5.500 | 0.729 | 0.135 | 0.137 | 0.146 | 0.005 | | | |
| AA20-102173 | ASSAY | TB20048910 | 106.00 | 106.60 | 0.60 | 2.880 | 0.480 | 0.045 | 0.051 | 0.103 | 0.005 | | | |
| AA20-102174 | ASSAY | TB20048910 | 106.60 | 107.40 | 0.80 | 0.521 | 0.063 | 0.026 | 0.038 | 0.048 | 0.005 | | | |
| AA20-102175 | ASSAY | TB20048910 | 107.40 | 108.00 | 0.60 | 2.930 | 0.467 | 0.092 | 0.059 | 0.095 | 0.007 | | | |
| AA20-102176 | ASSAY | TB20048910 | 108.00 | 108.80 | 0.80 | 0.403 | 0.116 | 0.008 | 0.007 | 0.018 | 0.002 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 108.80 | 118.60 | GAB | AA20-102177 | ASSAY | TB20048910 | 108.80 | 109.40 | 0.60 | 0.292 | 0.101 | 0.005 | 0.007 | 0.053 | 0.007 |
| Mg grey-green Gabbro; mod chl-act alt; sparse dissemination + 1-2mm stringer Py-Cpy; intermittent 2-5cm dikelets of GABVT; gradational LC, ~60 dtca | | | AA20-102178 | ASSAY | TB20048910 | 109.40 | 110.00 | 0.60 | 0.217 | 0.051 | 0.007 | 0.008 | 0.056 | 0.007 |
| | | | AA20-102179 | ASSAY | TB20048910 | 110.00 | 111.00 | 1.00 | 0.210 | 0.052 | 0.003 | 0.014 | 0.060 | 0.007 |
| | | | AA20-102180 | ASSAY | TB20048910 | 111.00 | 112.00 | 1.00 | 0.349 | 0.073 | 0.010 | 0.013 | 0.056 | 0.007 |
| | | | AA20-102181 | ASSAY | TB20048910 | 112.00 | 113.00 | 1.00 | 0.558 | 0.087 | 0.021 | 0.033 | 0.061 | 0.007 |
| | | | AA20-102182 | ASSAY | TB20048910 | 113.00 | 114.00 | 1.00 | 0.348 | 0.059 | 0.011 | 0.014 | 0.050 | 0.007 |
| | | | AA20-102183 | ASSAY | TB20048910 | 114.00 | 115.00 | 1.00 | 0.338 | 0.072 | 0.015 | 0.014 | 0.053 | 0.007 |
| | | | AA20-102184 | ASSAY | TB20048910 | 115.00 | 116.00 | 1.00 | 0.410 | 0.048 | 0.044 | 0.059 | 0.052 | 0.005 |
| | | | AA20-102186 | ASSAY | TB20048896 | 116.00 | 117.00 | 1.00 | 0.464 | 0.074 | 0.038 | 0.057 | 0.050 | 0.005 |
| | | | AA20-102187 | ASSAY | TB20048896 | 117.00 | 118.00 | 1.00 | 0.532 | 0.095 | 0.022 | 0.021 | 0.053 | 0.006 |
| | | | AA20-102188 | ASSAY | TB20048896 | 118.00 | 118.60 | 0.60 | 0.326 | 0.080 | 0.016 | 0.026 | 0.046 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 118.60 | 143.80 | GAB-Vt | AA20-102189 | ASSAY | TB20048896 | 118.60 | 119.30 | 0.70 | 0.736 | 0.093 | 0.071 | 0.060 | 0.051 | 0.004 |
| Mg-Cg grey-green vari-texture Gabbro; mod-locally strong chl-act alt; 0.5% patchy intercumulus+blebby Po-Cpy-Py+/-Pn; frequently intercalated with 10-30cm Fg mafic dikes bearing Py stringers; sharp LC, 60 dtca | | | AA20-102190 | ASSAY | TB20048896 | 119.30 | 120.00 | 0.70 | 0.407 | 0.064 | 0.019 | 0.021 | 0.034 | 0.003 |
| | | | AA20-102191 | ASSAY | TB20048896 | 120.00 | 121.00 | 1.00 | 0.137 | 0.015 | 0.010 | 0.015 | 0.034 | 0.004 |
| | | | AA20-102192 | ASSAY | TB20048896 | 121.00 | 122.00 | 1.00 | 0.032 | 0.011 | 0.005 | 0.010 | 0.028 | 0.004 |
| | | | AA20-102193 | ASSAY | TB20048896 | 122.00 | 123.00 | 1.00 | 0.794 | 0.067 | 0.046 | 0.042 | 0.051 | 0.005 |
| | | | AA20-102194 | ASSAY | TB20048896 | 123.00 | 124.00 | 1.00 | 1.020 | 0.089 | 0.079 | 0.059 | 0.066 | 0.005 |
| | | | AA20-102196 | ASSAY | TB20048896 | 124.00 | 125.00 | 1.00 | 1.100 | 0.076 | 0.135 | 0.076 | 0.072 | 0.005 |
| | | | AA20-102197 | ASSAY | TB20048896 | 125.00 | 126.00 | 1.00 | 1.670 | 0.132 | 0.210 | 0.093 | 0.113 | 0.007 |
| | | | AA20-102198 | ASSAY | TB20048896 | 126.00 | 127.00 | 1.00 | 1.080 | 0.125 | 0.016 | 0.015 | 0.069 | 0.005 |
| | | | AA20-102199 | ASSAY | TB20048896 | 127.00 | 128.00 | 1.00 | 0.225 | 0.040 | 0.012 | 0.019 | 0.032 | 0.004 |
| | | | AA20-102200 | ASSAY | TB20048896 | 128.00 | 129.00 | 1.00 | 0.241 | 0.102 | 0.005 | 0.005 | 0.029 | 0.003 |
| | | | AA20-102201 | ASSAY | TB20048896 | 129.00 | 130.00 | 1.00 | 0.593 | 0.114 | 0.016 | 0.021 | 0.052 | 0.004 |
| | | | AA20-102202 | ASSAY | TB20048896 | 130.00 | 131.00 | 1.00 | 1.360 | 0.138 | 0.023 | 0.032 | 0.065 | 0.003 |
| | | | AA20-102203 | ASSAY | TB20048896 | 131.00 | 132.00 | 1.00 | 0.976 | 0.092 | 0.026 | 0.032 | 0.081 | 0.006 |
| | | | AA20-102204 | ASSAY | TB20048896 | 132.00 | 133.00 | 1.00 | 0.203 | 0.039 | 0.025 | 0.036 | 0.037 | 0.004 |
| | | | AA20-102205 | ASSAY | TB20048896 | 133.00 | 134.00 | 1.00 | 1.640 | 0.077 | 0.058 | 0.098 | 0.061 | 0.005 |
| | | | AA20-102206 | ASSAY | TB20048896 | 134.00 | 135.00 | 1.00 | 0.790 | 0.096 | 0.034 | 0.032 | 0.047 | 0.004 |
| AA20-102208 | ASSAY | TB20048896 | 135.00 | 136.00 | 1.00 | 0.837 | 0.105 | 0.024 | 0.020 | 0.047 | 0.003 | | | |
| AA20-102209 | ASSAY | TB20048896 | 136.00 | 137.00 | 1.00 | 0.935 | 0.127 | 0.031 | 0.021 | 0.053 | 0.003 | | | |
| AA20-102210 | ASSAY | TB20048896 | 137.00 | 138.00 | 1.00 | 1.240 | 0.124 | 0.082 | 0.057 | 0.067 | 0.004 | | | |
| AA20-102211 | ASSAY | TB20048896 | 138.00 | 139.00 | 1.00 | 1.340 | 0.121 | 0.076 | 0.073 | 0.079 | 0.006 | | | |
| AA20-102212 | ASSAY | TB20048896 | 139.00 | 140.00 | 1.00 | 2.130 | 0.160 | 0.110 | 0.092 | 0.131 | 0.007 | | | |
| AA20-102213 | ASSAY | TB20048896 | 140.00 | 141.00 | 1.00 | 0.544 | 0.070 | 0.025 | 0.028 | 0.044 | 0.004 | | | |
| AA20-102214 | ASSAY | TB20048896 | 141.00 | 142.00 | 1.00 | 0.965 | 0.150 | 0.027 | 0.038 | 0.054 | 0.004 | | | |
| AA20-102215 | ASSAY | TB20048896 | 142.00 | 143.00 | 1.00 | 0.218 | 0.069 | 0.007 | 0.008 | 0.028 | 0.003 | | | |
| AA20-102216 | ASSAY | TB20048896 | 143.00 | 143.80 | 0.80 | 0.409 | 0.093 | 0.027 | 0.015 | 0.038 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|--------------------------|-------------|-------------|----------------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 143.80 | 162.30 | NOR | AA20-102217 | ASSAY | TB20048896 | 143.80 | 145.00 | 1.20 | 0.082 | 0.027 | 0.022 | 0.014 | 0.039 | 0.004 |
| Mg brown-green Norite; wk-mod chl-act alt; frequent intercalation of 10-30cm, Cpy-Po+/-Pn-Py mineralized, GABVT interspersed by moderately altered NOR bearing 0.2-0.3% patchy fg disseminated Cpy-Py+/-Po; sharp LC, 55 dtca | | | AA20-102218 | ASSAY | TB20048896 | 145.00 | 146.00 | 1.00 | 0.645 | 0.085 | 0.051 | 0.030 | 0.066 | 0.006 |
| | | | AA20-102219 | ASSAY | TB20048896 | 146.00 | 147.00 | 1.00 | 0.746 | 0.112 | 0.037 | 0.021 | 0.057 | 0.006 |
| | | | AA20-102220 | ASSAY | TB20048896 | 147.00 | 148.00 | 1.00 | 0.849 | 0.120 | 0.034 | 0.059 | 0.073 | 0.007 |
| | | | AA20-102221 | ASSAY | TB20048896 | 148.00 | 149.00 | 1.00 | 1.060 | 0.150 | 0.034 | 0.065 | 0.060 | 0.005 |
| | | | AA20-102222 | ASSAY | TB20048896 | 149.00 | 150.00 | 1.00 | 0.493 | 0.064 | 0.059 | 0.028 | 0.052 | 0.005 |
| | | | AA20-102223 | ASSAY | TB20048896 | 150.00 | 151.00 | 1.00 | 0.428 | 0.096 | 0.040 | 0.053 | 0.045 | 0.005 |
| | | | AA20-102224 | ASSAY | TB20048896 | 151.00 | 152.00 | 1.00 | 0.253 | 0.104 | 0.013 | 0.012 | 0.039 | 0.005 |
| | | | AA20-102226 | ASSAY | TB20048896 | 152.00 | 153.00 | 1.00 | 1.820 | 0.191 | 0.132 | 0.093 | 0.132 | 0.007 |
| | | | AA20-102227 | ASSAY | TB20048896 | 153.00 | 154.00 | 1.00 | 0.766 | 0.131 | 0.087 | 0.071 | 0.071 | 0.006 |
| | | | AA20-102228 | ASSAY | TB20048896 | 154.00 | 155.00 | 1.00 | 0.538 | 0.129 | 0.044 | 0.033 | 0.056 | 0.006 |
| | | | AA20-102229 | ASSAY | TB20048896 | 155.00 | 156.00 | 1.00 | 0.395 | 0.150 | 0.036 | 0.012 | 0.044 | 0.005 |
| | | | AA20-102230 | ASSAY | TB20048896 | 156.00 | 157.00 | 1.00 | 0.328 | 0.118 | 0.034 | 0.009 | 0.055 | 0.007 |
| | | | AA20-102231 | ASSAY | TB20048896 | 157.00 | 158.00 | 1.00 | 0.455 | 0.173 | 0.038 | 0.009 | 0.055 | 0.007 |
| | | | AA20-102232 | ASSAY | TB20048896 | 158.00 | 159.00 | 1.00 | 0.532 | 0.176 | 0.020 | 0.010 | 0.059 | 0.007 |
| | | | AA20-102233 | ASSAY | TB20048896 | 159.00 | 160.00 | 1.00 | 0.467 | 0.163 | 0.018 | 0.011 | 0.049 | 0.007 |
| | | | AA20-102234 | ASSAY | TB20048896 | 160.00 | 161.00 | 1.00 | 1.120 | 0.186 | 0.090 | 0.054 | 0.077 | 0.006 |
| AA20-102235 | ASSAY | TB20048896 | 161.00 | 161.65 | 0.65 | 0.772 | 0.182 | 0.039 | 0.020 | 0.054 | 0.006 | | | |
| AA20-102236 | ASSAY | TB20048896 | 161.65 | 162.30 | 0.65 | 0.698 | 0.166 | 0.076 | 0.042 | 0.063 | 0.006 | | | |
| 162.30 | 163.90 | DIKE-Intermediate | AA20-102237 | ASSAY | TB20048896 | 162.30 | 163.00 | 0.70 | 0.103 | 0.020 | 0.008 | 0.016 | 0.027 | 0.005 |
| Fg grey-brown Diabase Dike; equigranular; mod interstitial chl-act alt; trace fracture-filling Py; sharp LC, 50 dtca | | | AA20-102238 | ASSAY | TB20048896 | 163.00 | 164.00 | 1.00 | 0.673 | 0.035 | 0.015 | 0.021 | 0.034 | 0.005 |
| | | | 163.90 | 168.40 | NOR | AA20-102239 | ASSAY | TB20048896 | 164.00 | 165.00 | 1.00 | 0.430 | 0.142 | 0.021 |
| Mg brown-green-grey Norite; continuation of previous norite truncated by diabase and tonalite dikes respectively; mod chl-act alt; patchy dissem Cpy-Po + intercumulus Cpy-Po+/-Pn-Py hosted within intercalated GABVT bands; sharp LC 45 dtca | | | AA20-102240 | ASSAY | TB20048896 | 165.00 | 166.00 | 1.00 | 0.860 | 0.149 | 0.027 | 0.019 | 0.057 | 0.006 |
| | | | AA20-102241 | ASSAY | TB20048896 | 166.00 | 167.00 | 1.00 | 0.422 | 0.124 | 0.021 | 0.012 | 0.048 | 0.006 |
| | | | AA20-102242 | ASSAY | TB20048896 | 167.00 | 167.70 | 0.70 | 0.500 | 0.139 | 0.020 | 0.010 | 0.054 | 0.006 |
| | | | AA20-102243 | ASSAY | TB20048896 | 167.70 | 168.40 | 0.70 | 0.614 | 0.136 | 0.029 | 0.012 | 0.073 | 0.009 |
| | | | 168.40 | 169.80 | DIKE-Tonalite | AA20-102244 | ASSAY | TB20048896 | 168.40 | 169.10 | 0.70 | 0.071 | 0.010 | 0.001 |
| Fg-Mg white-brown/grey Tonalite dike; pervasive mod phl/bt alt + weak chl-act alt; sparse Py hosted within thin veinlets; sharp LC, 45 dtca | | | AA20-102245 | ASSAY | TB20048896 | 169.10 | 169.80 | 0.70 | 0.016 | 0.003 | 0.001 | 0.001 | 0.005 | 0.000 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 169.80 | 216.40 | NOR | AA20-102246 | ASSAY | TB20048896 | 169.80 | 170.40 | 0.60 | 0.541 | 0.097 | 0.035 | 0.012 | 0.070 | 0.008 |
| Mg grey-brown Norite; analogous to previous sequential Norite, however Cpy-Po +/-Pn-Py mineralization appears to taper approaching lower contact margin, occurring primarily blebby up to 0.3-0.5%; intermittent zones of Mt-bearing phases with very high magnetic susceptibility; irregular-gradational LC, 50 | | | AA20-102247 | ASSAY | TB20048896 | 170.40 | 171.00 | 0.60 | 0.688 | 0.152 | 0.035 | 0.010 | 0.078 | 0.009 |
| | | | AA20-102248 | ASSAY | TB20048896 | 171.00 | 172.00 | 1.00 | 0.721 | 0.140 | 0.038 | 0.007 | 0.073 | 0.009 |
| | | | AA20-102249 | ASSAY | TB20048896 | 172.00 | 173.00 | 1.00 | 0.863 | 0.171 | 0.033 | 0.009 | 0.071 | 0.008 |
| | | | AA20-102250 | ASSAY | TB20048896 | 173.00 | 174.00 | 1.00 | 1.140 | 0.192 | 0.061 | 0.013 | 0.064 | 0.008 |
| | | | AA20-102251 | ASSAY | TB20048896 | 174.00 | 175.00 | 1.00 | 0.244 | 0.086 | 0.018 | 0.014 | 0.034 | 0.003 |
| | | | AA20-102253 | ASSAY | TB20048896 | 175.00 | 176.00 | 1.00 | 2.470 | 0.160 | 0.045 | 0.078 | 0.098 | 0.006 |
| | | | AA20-102254 | ASSAY | TB20048896 | 176.00 | 177.00 | 1.00 | 0.680 | 0.097 | 0.034 | 0.024 | 0.041 | 0.004 |
| | | | AA20-102255 | ASSAY | TB20048896 | 177.00 | 178.00 | 1.00 | 0.534 | 0.117 | 0.028 | 0.017 | 0.044 | 0.005 |
| | | | AA20-102256 | ASSAY | TB20048896 | 178.00 | 179.00 | 1.00 | 1.230 | 0.243 | 0.034 | 0.017 | 0.047 | 0.004 |
| | | | AA20-102257 | ASSAY | TB20048896 | 179.00 | 180.00 | 1.00 | 0.825 | 0.150 | 0.017 | 0.009 | 0.042 | 0.005 |
| | | | AA20-102259 | ASSAY | TB20048896 | 180.00 | 181.00 | 1.00 | 0.744 | 0.182 | 0.044 | 0.022 | 0.073 | 0.008 |
| | | | AA20-102260 | ASSAY | TB20048896 | 181.00 | 182.00 | 1.00 | 0.583 | 0.154 | 0.032 | 0.017 | 0.063 | 0.007 |
| | | | AA20-102261 | ASSAY | TB20048896 | 182.00 | 183.00 | 1.00 | 0.758 | 0.174 | 0.053 | 0.021 | 0.075 | 0.008 |
| | | | AA20-102262 | ASSAY | TB20048896 | 183.00 | 184.00 | 1.00 | 0.710 | 0.169 | 0.043 | 0.021 | 0.073 | 0.008 |
| | | | AA20-102265 | ASSAY | TB20061547 | 184.00 | 185.00 | 1.00 | 0.771 | 0.160 | 0.047 | 0.020 | 0.067 | 0.007 |
| | | | AA20-102266 | ASSAY | TB20061547 | 185.00 | 186.00 | 1.00 | 0.808 | 0.184 | 0.059 | 0.023 | 0.074 | 0.007 |
| | | | AA20-102267 | ASSAY | TB20061547 | 186.00 | 187.00 | 1.00 | 0.629 | 0.169 | 0.026 | 0.014 | 0.066 | 0.007 |
| | | | AA20-102268 | ASSAY | TB20061547 | 187.00 | 188.00 | 1.00 | 1.140 | 0.204 | 0.111 | 0.035 | 0.084 | 0.007 |
| | | | AA20-102269 | ASSAY | TB20061547 | 188.00 | 189.00 | 1.00 | 0.560 | 0.146 | 0.029 | 0.013 | 0.059 | 0.006 |
| | | | AA20-102270 | ASSAY | TB20061547 | 189.00 | 190.00 | 1.00 | 0.650 | 0.155 | 0.039 | 0.016 | 0.070 | 0.008 |
| AA20-102271 | ASSAY | TB20061547 | 190.00 | 191.00 | 1.00 | 1.560 | 0.216 | 0.150 | 0.057 | 0.097 | 0.007 | | | |
| AA20-102272 | ASSAY | TB20061547 | 191.00 | 192.00 | 1.00 | 0.921 | 0.186 | 0.062 | 0.029 | 0.071 | 0.007 | | | |
| AA20-102273 | ASSAY | TB20061547 | 192.00 | 193.00 | 1.00 | 0.657 | 0.161 | 0.033 | 0.018 | 0.067 | 0.007 | | | |
| AA20-102274 | ASSAY | TB20061547 | 193.00 | 194.00 | 1.00 | 1.180 | 0.200 | 0.078 | 0.026 | 0.083 | 0.008 | | | |
| AA20-102275 | ASSAY | TB20061547 | 194.00 | 195.00 | 1.00 | 1.020 | 0.184 | 0.065 | 0.031 | 0.070 | 0.006 | | | |
| AA20-102276 | ASSAY | TB20061547 | 195.00 | 196.00 | 1.00 | 0.875 | 0.174 | 0.071 | 0.026 | 0.071 | 0.007 | | | |
| AA20-102277 | ASSAY | TB20061547 | 196.00 | 197.00 | 1.00 | 0.684 | 0.122 | 0.037 | 0.015 | 0.045 | 0.004 | | | |
| AA20-102278 | ASSAY | TB20061547 | 197.00 | 198.00 | 1.00 | 0.680 | 0.148 | 0.043 | 0.021 | 0.060 | 0.006 | | | |
| AA20-102279 | ASSAY | TB20061547 | 198.00 | 199.00 | 1.00 | 1.030 | 0.174 | 0.048 | 0.022 | 0.064 | 0.006 | | | |
| AA20-102280 | ASSAY | TB20061547 | 199.00 | 200.00 | 1.00 | 0.745 | 0.173 | 0.052 | 0.021 | 0.064 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-102281 | ASSAY | TB20061547 | 200.00 | 201.00 | 1.00 | 1.310 | 0.209 | 0.128 | 0.040 | 0.078 | 0.006 |
| | | | AA20-102283 | ASSAY | TB20061547 | 201.00 | 202.00 | 1.00 | 1.140 | 0.195 | 0.086 | 0.033 | 0.082 | 0.007 |
| | | | AA20-102284 | ASSAY | TB20061547 | 202.00 | 203.00 | 1.00 | 1.810 | 0.250 | 0.183 | 0.058 | 0.112 | 0.008 |
| | | | AA20-102285 | ASSAY | TB20061547 | 203.00 | 204.00 | 1.00 | 1.960 | 0.229 | 0.239 | 0.071 | 0.119 | 0.008 |
| | | | AA20-102286 | ASSAY | TB20061547 | 204.00 | 205.00 | 1.00 | 1.720 | 0.230 | 0.146 | 0.054 | 0.095 | 0.007 |
| | | | AA20-102287 | ASSAY | TB20061547 | 205.00 | 206.00 | 1.00 | 1.360 | 0.216 | 0.128 | 0.044 | 0.079 | 0.006 |
| | | | AA20-102288 | ASSAY | TB21038955 | 206.00 | 207.00 | 1.00 | 0.993 | 0.172 | 0.075 | 0.030 | 0.070 | 0.006 |
| | | | AA20-102289 | ASSAY | TB20061547 | 207.00 | 208.00 | 1.00 | 1.140 | 0.217 | 0.070 | 0.026 | 0.073 | 0.007 |
| | | | AA20-102290 | ASSAY | TB20061547 | 208.00 | 209.00 | 1.00 | 1.370 | 0.225 | 0.116 | 0.040 | 0.084 | 0.007 |
| | | | AA20-102291 | ASSAY | TB20061547 | 209.00 | 210.00 | 1.00 | 1.060 | 0.211 | 0.077 | 0.029 | 0.069 | 0.006 |
| | | | AA20-102292 | ASSAY | TB20061547 | 210.00 | 211.00 | 1.00 | 1.780 | 0.265 | 0.175 | 0.054 | 0.096 | 0.007 |
| | | | AA20-102293 | ASSAY | TB20061547 | 211.00 | 212.00 | 1.00 | 1.390 | 0.223 | 0.066 | 0.039 | 0.065 | 0.007 |
| | | | AA20-102294 | ASSAY | TB20061547 | 212.00 | 213.00 | 1.00 | 0.666 | 0.125 | 0.009 | 0.012 | 0.046 | 0.006 |
| | | | AA20-102295 | ASSAY | TB20061547 | 213.00 | 214.00 | 1.00 | 0.664 | 0.182 | 0.012 | 0.012 | 0.062 | 0.007 |
| | | | AA20-102296 | ASSAY | TB20061547 | 214.00 | 215.00 | 1.00 | 0.632 | 0.184 | 0.033 | 0.018 | 0.067 | 0.008 |
| | | | AA20-102297 | ASSAY | TB20061547 | 215.00 | 215.70 | 0.70 | 0.819 | 0.212 | 0.065 | 0.028 | 0.081 | 0.008 |
| | | | AA20-102298 | ASSAY | TB20061547 | 215.70 | 216.40 | 0.70 | 1.890 | 0.307 | 0.211 | 0.068 | 0.124 | 0.009 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 216.40 | 239.30 | GAB-Vt | AA20-102299 | ASSAY | TB20061547 | 216.40 | 217.00 | 0.60 | 1.060 | 0.220 | 0.044 | 0.039 | 0.071 | 0.004 |
| Cg-Pg green-grey Vari-texture Gabbro; pervasive mod-str chl-act alt; 0.5% blebby/intercumulus-disseminated Cpy-Po+/-Pn-Py; semi-frequent 20-80cm sharply contacting mafic dikes bearing wispy+disseminated Py; lower margin exhibits a very weak foliation ~60 dtca, coincident to the sharp LC | | | AA20-102300 | ASSAY | TB20061547 | 217.00 | 218.00 | 1.00 | 1.710 | 0.195 | 0.134 | 0.078 | 0.115 | 0.007 |
| | | | AA20-102301 | ASSAY | TB20061547 | 218.00 | 219.00 | 1.00 | 0.506 | 0.047 | 0.074 | 0.034 | 0.047 | 0.005 |
| | | | AA20-102302 | ASSAY | TB20061547 | 219.00 | 220.00 | 1.00 | 0.166 | 0.028 | 0.008 | 0.006 | 0.035 | 0.005 |
| | | | AA20-102303 | ASSAY | TB20061547 | 220.00 | 221.00 | 1.00 | 1.580 | 0.125 | 0.100 | 0.070 | 0.080 | 0.005 |
| | | | AA20-102306 | ASSAY | TB20061547 | 221.00 | 222.00 | 1.00 | 2.670 | 0.245 | 0.200 | 0.145 | 0.118 | 0.007 |
| | | | AA20-102307 | ASSAY | TB20061547 | 222.00 | 223.00 | 1.00 | 1.800 | 0.177 | 0.099 | 0.068 | 0.073 | 0.004 |
| | | | AA20-102308 | ASSAY | TB20061547 | 223.00 | 224.00 | 1.00 | 0.729 | 0.107 | 0.020 | 0.021 | 0.051 | 0.004 |
| | | | AA20-102309 | ASSAY | TB20061547 | 224.00 | 225.00 | 1.00 | 0.605 | 0.077 | 0.027 | 0.037 | 0.047 | 0.004 |
| | | | AA20-102310 | ASSAY | TB20061547 | 225.00 | 226.00 | 1.00 | 1.740 | 0.187 | 0.091 | 0.079 | 0.100 | 0.005 |
| | | | AA20-102311 | ASSAY | TB20061547 | 226.00 | 227.00 | 1.00 | 0.597 | 0.095 | 0.054 | 0.055 | 0.054 | 0.005 |
| | | | AA20-102312 | ASSAY | TB20061547 | 227.00 | 228.00 | 1.00 | 0.388 | 0.063 | 0.026 | 0.026 | 0.035 | 0.005 |
| | | | AA20-102313 | ASSAY | TB20061547 | 228.00 | 229.00 | 1.00 | 1.480 | 0.325 | 0.033 | 0.027 | 0.043 | 0.003 |
| | | | AA20-102314 | ASSAY | TB20061547 | 229.00 | 230.00 | 1.00 | 0.471 | 0.220 | 0.018 | 0.012 | 0.029 | 0.004 |
| | | | AA20-102315 | ASSAY | TB20061547 | 230.00 | 231.00 | 1.00 | 1.060 | 0.130 | 0.069 | 0.068 | 0.068 | 0.005 |
| | | | AA20-102316 | ASSAY | TB20061547 | 231.00 | 231.70 | 0.70 | 0.723 | 0.147 | 0.027 | 0.029 | 0.050 | 0.004 |
| | | | AA20-102317 | ASSAY | TB20061547 | 231.70 | 232.35 | 0.65 | 1.580 | 0.155 | 0.027 | 0.022 | 0.051 | 0.004 |
| | | | AA20-102318 | ASSAY | TB20061547 | 232.35 | 233.30 | 0.95 | 0.161 | 0.017 | 0.013 | 0.012 | 0.008 | 0.003 |
| | | | AA20-102319 | ASSAY | TB20061547 | 233.30 | 234.00 | 0.70 | 1.160 | 0.143 | 0.073 | 0.056 | 0.068 | 0.004 |
| | | | AA20-102320 | ASSAY | TB20061547 | 234.00 | 235.00 | 1.00 | 1.940 | 0.192 | 0.028 | 0.034 | 0.101 | 0.005 |
| | | | AA20-102321 | ASSAY | TB20061547 | 235.00 | 236.00 | 1.00 | 1.200 | 0.294 | 0.031 | 0.016 | 0.066 | 0.006 |
| | | | AA20-102322 | ASSAY | TB20061547 | 236.00 | 237.00 | 1.00 | 0.732 | 0.199 | 0.034 | 0.015 | 0.077 | 0.008 |
| | | | AA20-102323 | ASSAY | TB20061547 | 237.00 | 238.00 | 1.00 | 0.926 | 0.237 | 0.058 | 0.023 | 0.080 | 0.008 |
| | | | AA20-102324 | ASSAY | TB20061547 | 238.00 | 238.65 | 0.65 | 1.380 | 0.262 | 0.133 | 0.053 | 0.081 | 0.007 |
| | | | AA20-102325 | ASSAY | TB20061547 | 238.65 | 239.30 | 0.65 | 1.100 | 0.247 | 0.056 | 0.015 | 0.054 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 239.30 | 249.00 | DIKE-Mafic | AA20-102326 | ASSAY | TB20061547 | 239.30 | 240.00 | 0.70 | 0.088 | 0.021 | 0.040 | 0.012 | 0.009 | 0.004 |
| | | Fg grey-brown-green magnetite-bearing plag-porphyritic bt/phl-chl-act schist; locally intensely chl-altered proximal to 5-10cm of shearing with tonalite; 247.3-248m interval is primarily tonalite with a strongly sheared+chl altered matrix; wispy Py dissemination localized within less altered portions of the mafic dike; highly magnetic outside of tonalite interval; EOH | AA20-102327 | ASSAY | TB20061547 | 240.00 | 241.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.007 | 0.004 | 0.004 |
| | | | AA20-102328 | ASSAY | TB20061547 | 241.00 | 242.00 | 1.00 | 0.013 | 0.003 | 0.002 | 0.011 | 0.006 | 0.004 |
| | | | AA20-102329 | ASSAY | TB20061547 | 242.00 | 243.00 | 1.00 | 0.204 | 0.069 | 0.003 | 0.009 | 0.029 | 0.005 |
| | | | AA20-102330 | ASSAY | TB20061547 | 243.00 | 244.00 | 1.00 | 0.348 | 0.119 | 0.002 | 0.003 | 0.045 | 0.006 |
| | | | AA20-102332 | ASSAY | TB20061547 | 244.00 | 245.00 | 1.00 | 0.013 | 0.003 | 0.015 | 0.025 | 0.004 | 0.003 |
| | | | AA20-102333 | ASSAY | TB20061547 | 245.00 | 246.00 | 1.00 | 0.479 | 0.104 | 0.008 | 0.004 | 0.058 | 0.006 |
| | | | AA20-102334 | ASSAY | TB20061547 | 246.00 | 247.00 | 1.00 | 0.341 | 0.098 | 0.002 | 0.001 | 0.042 | 0.005 |
| | | | AA20-102335 | ASSAY | TB20061547 | 247.00 | 248.00 | 1.00 | 0.257 | 0.070 | 0.001 | 0.001 | 0.030 | 0.004 |
| | | AA20-102336 | ASSAY | TB20061547 | 248.00 | 249.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.007 | 0.004 | 0.003 | |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 295.11 | 15.85 | UNCSPRNT | O | |
| 5.00 | 295.26 | 16.07 | UNCSPRNT | O | |
| 10.00 | 295.30 | 16.06 | UNCSPRNT | O | |
| 15.00 | 295.34 | 16.03 | UNCSPRNT | O | |
| 20.00 | 295.43 | 16.03 | UNCSPRNT | O | |
| 25.00 | 295.44 | 16.02 | UNCSPRNT | O | |
| 30.00 | 295.52 | 16.01 | UNCSPRNT | O | |
| 35.00 | 295.56 | 16.01 | UNCSPRNT | O | |
| 40.00 | 295.60 | 16.02 | UNCSPRNT | O | |
| 45.00 | 295.62 | 16.02 | UNCSPRNT | O | |
| 50.00 | 295.66 | 16.01 | UNCSPRNT | O | |
| 55.00 | 295.69 | 16.00 | UNCSPRNT | O | |
| 60.00 | 295.72 | 15.99 | UNCSPRNT | O | |
| 65.00 | 295.79 | 15.97 | UNCSPRNT | O | |
| 70.00 | 295.79 | 15.96 | UNCSPRNT | O | |
| 75.00 | 295.85 | 15.96 | UNCSPRNT | O | |
| 80.00 | 296.04 | 15.96 | UNCSPRNT | O | |
| 85.00 | 296.29 | 15.99 | UNCSPRNT | O | |
| 90.00 | 296.33 | 16.01 | UNCSPRNT | O | |
| 95.00 | 296.43 | 15.99 | UNCSPRNT | O | |
| 100.00 | 296.54 | 15.97 | UNCSPRNT | O | |
| 105.00 | 296.60 | 15.97 | UNCSPRNT | O | |
| 110.00 | 296.68 | 15.97 | UNCSPRNT | O | |
| 115.00 | 296.76 | 15.97 | UNCSPRNT | O | |
| 120.00 | 296.83 | 15.97 | UNCSPRNT | O | |
| 125.00 | 296.85 | 15.96 | UNCSPRNT | O | |
| 130.00 | 296.95 | 15.94 | UNCSPRNT | O | |
| 135.00 | 296.98 | 15.95 | UNCSPRNT | O | |
| 140.00 | 297.05 | 15.97 | UNCSPRNT | O | |
| 145.00 | 297.12 | 16.03 | UNCSPRNT | O | |
| 150.00 | 297.16 | 16.05 | UNCSPRNT | O | |
| 155.00 | 297.21 | 16.06 | UNCSPRNT | O | |
| 160.00 | 297.27 | 16.07 | UNCSPRNT | O | |
| 165.00 | 297.33 | 16.08 | UNCSPRNT | O | |
| 170.00 | 297.37 | 16.07 | UNCSPRNT | O | |
| 175.00 | 297.42 | 16.07 | UNCSPRNT | O | |
| 180.00 | 297.45 | 16.08 | UNCSPRNT | O | |

Hole Number: **20-307**

Units: **METRIC**

| | | | | |
|--------|--------|-------|---------|---|
| 185.00 | 297.48 | 16.07 | UNCSRNT | O |
| 190.00 | 297.52 | 16.06 | UNCSRNT | O |
| 195.00 | 297.57 | 16.04 | UNCSRNT | O |
| 200.00 | 297.62 | 15.95 | UNCSRNT | O |
| 205.00 | 297.65 | 16.01 | UNCSRNT | O |
| 210.00 | 297.69 | 16.00 | UNCSRNT | O |
| 215.00 | 297.76 | 16.01 | UNCSRNT | O |
| 220.00 | 297.81 | 16.00 | UNCSRNT | O |



**Detailed Log Report
Hole Number 20-308**

| | | |
|--|---|-------------------------------|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,625.54 | Length: 339.00 |
| Location: | East: 31,891.66 | Hole Size: NQ |
| Start Date: Feb 14, 2020 | Elev: -575.35 | Hole Type: DDH |
| Completed Date: Feb 18, 2020 | Collar Dip: 25.48 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 275.09 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N |
| Units: METRIC | North: 5,449,230.13 | Plugged: N |
| Start Log: Feb 29, 2020 | East: 309,248.39 | Multishot Survey: N |
| End Log: Mar 02, 2020 | Elev: -575.35 | Pulse EM Survey: N |
| Logged By 1: Adam Richardson | Claim: 253 | EOH: 339.00 |
| | | Artesian Cond: |
| | | Abandon Reason: |

| Detailed Lithology | | | | | | | | | | | | | | |
|---------------------------|-------|---------------|-------------|-------------|------------|------|------|------|-----------|-----------|-----------|---------|---------|---------|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
| 0.00 | 30.13 | GAB-Vt | AA20-102337 | ASSAY | TB20061547 | 0.00 | 1.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.017 | 0.031 | 0.006 |
| green f-medgr | gabVT | | AA20-102338 | ASSAY | TB20061547 | 1.00 | 2.00 | 1.00 | 0.080 | 0.005 | 0.003 | 0.014 | 0.034 | 0.007 |
| | | | AA20-102339 | ASSAY | TB20061547 | 2.00 | 3.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.018 | 0.024 | 0.006 |
| | | | AA20-102340 | ASSAY | TB20061547 | 3.00 | 4.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.014 | 0.027 | 0.006 |
| | | | AA20-102342 | ASSAY | TB20061548 | 4.00 | 5.00 | 1.00 | 0.085 | 0.012 | 0.002 | 0.018 | 0.034 | 0.007 |
| | | | AA20-102343 | ASSAY | TB20061548 | 5.00 | 6.00 | 1.00 | 0.166 | 0.009 | 0.013 | 0.019 | 0.037 | 0.007 |
| | | | AA20-102344 | ASSAY | TB20061548 | 6.00 | 7.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.025 | 0.006 |
| | | | AA20-102345 | ASSAY | TB20061548 | 7.00 | 8.00 | 1.00 | 0.073 | 0.003 | 0.002 | 0.013 | 0.024 | 0.005 |
| | | | AA20-102346 | ASSAY | TB20061548 | 8.00 | 9.00 | 1.00 | 0.012 | 0.003 | 0.002 | 0.012 | 0.021 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-102347 | ASSAY | TB20061548 | 9.00 | 10.00 | 1.00 | 0.046 | 0.003 | 0.002 | 0.023 | 0.025 | 0.005 |
| | | | AA20-102348 | ASSAY | TB20061548 | 10.00 | 11.00 | 1.00 | 0.596 | 0.009 | 0.014 | 0.025 | 0.029 | 0.007 |
| | | | AA20-102349 | ASSAY | TB20061548 | 11.00 | 12.00 | 1.00 | 0.017 | 0.003 | 0.001 | 0.013 | 0.017 | 0.005 |
| | | | AA20-102350 | ASSAY | TB20061548 | 12.00 | 13.00 | 1.00 | 0.052 | 0.007 | 0.005 | 0.013 | 0.021 | 0.005 |
| | | | AA20-102351 | ASSAY | TB20061548 | 13.00 | 14.00 | 1.00 | 0.082 | 0.005 | 0.002 | 0.010 | 0.022 | 0.005 |
| | | | AA20-102352 | ASSAY | TB20061548 | 14.00 | 15.00 | 1.00 | 0.012 | 0.003 | 0.001 | 0.010 | 0.021 | 0.005 |
| | | | AA20-102353 | ASSAY | TB20061548 | 15.00 | 16.00 | 1.00 | 0.041 | 0.003 | 0.006 | 0.012 | 0.023 | 0.005 |
| | | | AA20-102354 | ASSAY | TB20061548 | 16.00 | 17.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.018 | 0.005 |
| | | | AA20-102355 | ASSAY | TB20061548 | 17.00 | 18.00 | 1.00 | 0.006 | 0.003 | 0.002 | 0.013 | 0.021 | 0.004 |
| | | | AA20-102356 | ASSAY | TB20061548 | 18.00 | 19.00 | 1.00 | 0.139 | 0.005 | 0.010 | 0.015 | 0.035 | 0.006 |
| | | | AA20-102357 | ASSAY | TB20061548 | 19.00 | 20.00 | 1.00 | 0.362 | 0.030 | 0.018 | 0.024 | 0.049 | 0.008 |
| | | | AA20-102358 | ASSAY | TB20061548 | 20.00 | 21.00 | 1.00 | 0.192 | 0.013 | 0.011 | 0.013 | 0.050 | 0.009 |
| | | | AA20-102360 | ASSAY | TB20061548 | 21.00 | 22.00 | 1.00 | 0.065 | 0.008 | 0.006 | 0.010 | 0.046 | 0.008 |
| | | | AA20-102361 | ASSAY | TB20061548 | 22.00 | 23.00 | 1.00 | 0.099 | 0.006 | 0.007 | 0.011 | 0.046 | 0.008 |
| | | | AA20-102362 | ASSAY | TB20061548 | 23.00 | 24.00 | 1.00 | 0.085 | 0.007 | 0.010 | 0.014 | 0.050 | 0.009 |
| | | | AA20-102363 | ASSAY | TB20061548 | 24.00 | 25.00 | 1.00 | 0.024 | 0.003 | 0.005 | 0.012 | 0.048 | 0.009 |
| | | | AA20-102364 | ASSAY | TB20061548 | 25.00 | 26.00 | 1.00 | 0.024 | 0.003 | 0.005 | 0.010 | 0.040 | 0.008 |
| | | | AA20-102365 | ASSAY | TB20061548 | 26.00 | 27.00 | 1.00 | 0.222 | 0.011 | 0.018 | 0.022 | 0.052 | 0.009 |
| | | | AA20-102366 | ASSAY | TB20061548 | 27.00 | 28.00 | 1.00 | 0.642 | 0.069 | 0.043 | 0.033 | 0.070 | 0.009 |
| | | | AA20-102367 | ASSAY | TB20061548 | 28.00 | 29.00 | 1.00 | 0.016 | 0.003 | 0.011 | 0.025 | 0.036 | 0.007 |
| | | | AA20-102368 | ASSAY | TB20061548 | 29.00 | 30.00 | 1.00 | 0.029 | 0.003 | 0.008 | 0.019 | 0.025 | 0.005 |
| | | | AA20-102369 | ASSAY | TB20061548 | 30.00 | 31.13 | 1.13 | 0.020 | 0.003 | 0.026 | 0.050 | 0.061 | 0.009 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---------------------------------|-------|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 30.13 | 64.76 | NOR | AA20-102370 | ASSAY | TB20061548 | 31.13 | 32.00 | 0.87 | 0.030 | 0.003 | 0.010 | 0.020 | 0.026 | 0.005 |
| med gr green to brown green nor | | | AA20-102371 | ASSAY | TB20061548 | 32.00 | 33.00 | 1.00 | 0.144 | 0.013 | 0.016 | 0.018 | 0.025 | 0.005 |
| | | | AA20-102372 | ASSAY | TB20061548 | 33.00 | 34.00 | 1.00 | 0.975 | 0.046 | 0.016 | 0.035 | 0.062 | 0.006 |
| | | | AA20-102373 | ASSAY | TB20061548 | 34.00 | 35.00 | 1.00 | 1.860 | 0.193 | 0.037 | 0.079 | 0.094 | 0.007 |
| | | | AA20-102375 | ASSAY | TB20061548 | 35.00 | 36.00 | 1.00 | 0.018 | 0.003 | 0.004 | 0.012 | 0.018 | 0.005 |
| | | | AA20-102376 | ASSAY | TB20061548 | 36.00 | 37.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.008 | 0.020 | 0.005 |
| | | | AA20-102377 | ASSAY | TB20061548 | 37.00 | 38.00 | 1.00 | 0.175 | 0.009 | 0.004 | 0.012 | 0.026 | 0.005 |
| | | | AA20-102378 | ASSAY | TB20061548 | 38.00 | 39.00 | 1.00 | 0.212 | 0.020 | 0.024 | 0.020 | 0.024 | 0.005 |
| | | | AA20-102379 | ASSAY | TB20061548 | 39.00 | 40.00 | 1.00 | 0.888 | 0.074 | 0.093 | 0.048 | 0.056 | 0.007 |
| | | | AA20-102380 | ASSAY | TB20061548 | 40.00 | 41.00 | 1.00 | 0.066 | 0.003 | 0.030 | 0.025 | 0.020 | 0.004 |
| | | | AA20-102381 | ASSAY | TB20061548 | 41.00 | 42.00 | 1.00 | 0.404 | 0.010 | 0.068 | 0.034 | 0.037 | 0.006 |
| | | | AA20-102382 | ASSAY | TB20061548 | 42.00 | 43.00 | 1.00 | 0.003 | 0.003 | 0.011 | 0.021 | 0.030 | 0.007 |
| | | | AA20-102383 | ASSAY | TB20061548 | 43.00 | 44.00 | 1.00 | 0.005 | 0.003 | 0.011 | 0.021 | 0.027 | 0.006 |
| | | | AA20-102384 | ASSAY | TB20061548 | 44.00 | 45.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.014 | 0.022 | 0.006 |
| | | | AA20-102385 | ASSAY | TB20061548 | 45.00 | 46.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.019 | 0.006 |
| | | | AA20-102386 | ASSAY | TB20061548 | 46.00 | 47.00 | 1.00 | 0.504 | 0.042 | 0.026 | 0.018 | 0.030 | 0.005 |
| | | | AA20-102387 | ASSAY | TB20061548 | 47.00 | 48.00 | 1.00 | 0.149 | 0.008 | 0.014 | 0.021 | 0.030 | 0.006 |
| | | | AA20-102388 | ASSAY | TB20061548 | 48.00 | 49.00 | 1.00 | 0.005 | 0.003 | 0.002 | 0.008 | 0.021 | 0.005 |
| | | | AA20-102389 | ASSAY | TB20061548 | 49.00 | 50.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.019 | 0.005 |
| | | | AA20-102390 | ASSAY | TB20061548 | 50.00 | 51.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.018 | 0.005 |
| | | | AA20-102391 | ASSAY | TB20061548 | 51.00 | 52.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.009 | 0.017 | 0.005 |
| | | | AA20-102392 | ASSAY | TB20061548 | 52.00 | 53.00 | 1.00 | 0.105 | 0.012 | 0.004 | 0.011 | 0.021 | 0.005 |
| | | | AA20-102393 | ASSAY | TB20061548 | 53.00 | 54.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.010 | 0.022 | 0.005 |
| | | | AA20-102394 | ASSAY | TB20061548 | 54.00 | 55.00 | 1.00 | 0.005 | 0.003 | 0.005 | 0.012 | 0.023 | 0.004 |
| | | | AA20-102395 | ASSAY | TB20061548 | 55.00 | 56.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.009 | 0.021 | 0.005 |
| | | | AA20-102396 | ASSAY | TB20061548 | 56.00 | 57.00 | 1.00 | 0.040 | 0.003 | 0.001 | 0.010 | 0.023 | 0.005 |
| | | | AA20-102397 | ASSAY | TB20061548 | 57.00 | 58.00 | 1.00 | 0.315 | 0.025 | 0.008 | 0.017 | 0.036 | 0.005 |
| | | | AA20-102399 | ASSAY | TB20061548 | 58.00 | 59.00 | 1.00 | 0.016 | 0.003 | 0.001 | 0.010 | 0.024 | 0.005 |
| | | | AA20-102400 | ASSAY | TB20061548 | 59.00 | 60.00 | 1.00 | 0.264 | 0.022 | 0.023 | 0.018 | 0.028 | 0.005 |
| | | | AA20-102401 | ASSAY | TB20061548 | 60.00 | 61.00 | 1.00 | 0.210 | 0.013 | 0.022 | 0.018 | 0.026 | 0.005 |
| | | | AA20-102402 | ASSAY | TB20061548 | 61.00 | 62.00 | 1.00 | 0.222 | 0.015 | 0.014 | 0.017 | 0.028 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|----------------------|-------|---------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-102403 | ASSAY | TB20061548 | 62.00 | 63.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.009 | 0.019 | 0.005 |
| | | | AA20-102404 | ASSAY | TB20061548 | 63.00 | 64.00 | 1.00 | 0.114 | 0.003 | 0.002 | 0.009 | 0.021 | 0.005 |
| | | | AA20-102405 | ASSAY | TB20061548 | 64.00 | 64.76 | 0.76 | 0.344 | 0.021 | 0.024 | 0.041 | 0.034 | 0.005 |
| 64.76 | 88.76 | GAB-Vt | | | | | | | | | | | | |
| green f-med gr gabVT | | | AA20-102406 | ASSAY | TB20061548 | 64.76 | 66.00 | 1.24 | 0.541 | 0.037 | 0.038 | 0.035 | 0.048 | 0.006 |
| | | | AA20-102407 | ASSAY | TB20061548 | 66.00 | 67.00 | 1.00 | 0.716 | 0.048 | 0.096 | 0.104 | 0.071 | 0.008 |
| | | | AA20-102408 | ASSAY | TB20061548 | 67.00 | 68.00 | 1.00 | 1.620 | 0.083 | 0.134 | 0.109 | 0.086 | 0.007 |
| | | | AA20-102409 | ASSAY | TB20061548 | 68.00 | 69.00 | 1.00 | 0.782 | 0.052 | 0.089 | 0.098 | 0.072 | 0.007 |
| | | | AA20-102412 | ASSAY | TB20061548 | 69.00 | 70.00 | 1.00 | 0.322 | 0.017 | 0.031 | 0.035 | 0.033 | 0.005 |
| | | | AA20-102413 | ASSAY | TB20061548 | 70.00 | 71.00 | 1.00 | 1.060 | 0.047 | 0.023 | 0.036 | 0.053 | 0.006 |
| | | | AA20-102414 | ASSAY | TB20061548 | 71.00 | 72.00 | 1.00 | 0.432 | 0.030 | 0.030 | 0.047 | 0.042 | 0.006 |
| | | | AA20-102415 | ASSAY | TB20061548 | 72.00 | 73.00 | 1.00 | 0.175 | 0.010 | 0.016 | 0.038 | 0.032 | 0.007 |
| | | | AA20-102416 | ASSAY | TB20061548 | 73.00 | 74.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.025 | 0.019 | 0.006 |
| | | | AA20-102417 | ASSAY | TB20061548 | 74.00 | 75.00 | 1.00 | 0.027 | 0.003 | 0.001 | 0.016 | 0.015 | 0.005 |
| | | | AA20-102418 | ASSAY | TB20061548 | 75.00 | 76.00 | 1.00 | 0.089 | 0.005 | 0.002 | 0.023 | 0.020 | 0.006 |
| | | | AA20-102420 | ASSAY | TB20061549 | 76.00 | 77.00 | 1.00 | 0.011 | 0.003 | 0.003 | 0.020 | 0.025 | 0.006 |
| | | | AA20-102421 | ASSAY | TB20061549 | 77.00 | 78.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.019 | 0.006 |
| | | | AA20-102422 | ASSAY | TB20061549 | 78.00 | 79.00 | 1.00 | 0.031 | 0.003 | 0.005 | 0.016 | 0.028 | 0.006 |
| | | | AA20-102423 | ASSAY | TB20061549 | 79.00 | 80.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.014 | 0.020 | 0.005 |
| | | | AA20-102424 | ASSAY | TB20061549 | 80.00 | 81.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.011 | 0.024 | 0.005 |
| | | | AA20-102425 | ASSAY | TB20061549 | 81.00 | 82.00 | 1.00 | 0.059 | 0.003 | 0.008 | 0.020 | 0.024 | 0.005 |
| | | | AA20-102426 | ASSAY | TB20061549 | 82.00 | 83.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.021 | 0.005 |
| | | | AA20-102427 | ASSAY | TB20061549 | 83.00 | 84.00 | 1.00 | 0.021 | 0.003 | 0.004 | 0.009 | 0.020 | 0.005 |
| | | | AA20-102428 | ASSAY | TB20061549 | 84.00 | 85.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.007 | 0.019 | 0.005 |
| | | | AA20-102429 | ASSAY | TB20061549 | 85.00 | 86.00 | 1.00 | 0.074 | 0.011 | 0.009 | 0.014 | 0.026 | 0.005 |
| | | | AA20-102430 | ASSAY | TB20061549 | 86.00 | 87.00 | 1.00 | 0.129 | 0.013 | 0.013 | 0.018 | 0.028 | 0.005 |
| | | | AA20-102431 | ASSAY | TB20061549 | 87.00 | 88.00 | 1.00 | 0.240 | 0.026 | 0.045 | 0.038 | 0.027 | 0.005 |
| | | | AA20-102432 | ASSAY | TB20061549 | 88.00 | 88.76 | 0.76 | 0.411 | 0.030 | 0.014 | 0.035 | 0.028 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------|-------|--------------------------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 88.76 | 98.26 | DIOR | AA20-102433 | ASSAY | TB20061549 | 88.76 | 90.00 | 1.24 | 0.078 | 0.006 | 0.005 | 0.016 | 0.004 | 0.002 |
| | | white and green med gr diorite | AA20-102434 | ASSAY | TB20061549 | 90.00 | 91.00 | 1.00 | 0.180 | 0.013 | 0.004 | 0.018 | 0.005 | 0.001 |
| | | | AA20-102435 | ASSAY | TB20061549 | 91.00 | 92.00 | 1.00 | 0.084 | 0.008 | 0.001 | 0.007 | 0.003 | 0.001 |
| | | | AA20-102437 | ASSAY | TB20061549 | 92.00 | 93.00 | 1.00 | 0.021 | 0.003 | 0.006 | 0.025 | 0.003 | 0.001 |
| | | | AA20-102438 | ASSAY | TB20061549 | 93.00 | 94.00 | 1.00 | 0.351 | 0.025 | 0.011 | 0.017 | 0.012 | 0.001 |
| | | | AA20-102439 | ASSAY | TB20061549 | 94.00 | 95.00 | 1.00 | 0.063 | 0.006 | 0.004 | 0.006 | 0.003 | 0.000 |
| | | | AA20-102440 | ASSAY | TB20061549 | 95.00 | 96.00 | 1.00 | 0.008 | 0.003 | 0.001 | 0.006 | 0.002 | 0.001 |
| | | | AA20-102441 | ASSAY | TB20061549 | 96.00 | 97.00 | 1.00 | 0.088 | 0.006 | 0.003 | 0.010 | 0.005 | 0.001 |
| | | | AA20-102442 | ASSAY | TB20061549 | 97.00 | 98.26 | 1.26 | 0.100 | 0.009 | 0.006 | 0.008 | 0.005 | 0.001 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------------|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 98.26 | 158.82 | GAB-Vt | AA20-102443 | ASSAY | TB20061549 | 98.26 | 99.00 | 0.74 | 0.034 | 0.006 | 0.008 | 0.014 | 0.017 | 0.004 |
| f-cgr gabVT | | | AA20-102444 | ASSAY | TB20061549 | 99.00 | 100.00 | 1.00 | 0.123 | 0.007 | 0.023 | 0.027 | 0.028 | 0.004 |
| | | | AA20-102445 | ASSAY | TB20061549 | 100.00 | 101.00 | 1.00 | 0.805 | 0.067 | 0.033 | 0.056 | 0.049 | 0.003 |
| | | | AA20-102446 | ASSAY | TB20061549 | 101.00 | 102.00 | 1.00 | 0.664 | 0.046 | 0.029 | 0.051 | 0.059 | 0.005 |
| | | | AA20-102447 | ASSAY | TB20061549 | 102.00 | 103.00 | 1.00 | 0.014 | 0.003 | 0.003 | 0.010 | 0.008 | 0.001 |
| | | | AA20-102448 | ASSAY | TB20061549 | 103.00 | 104.00 | 1.00 | 0.283 | 0.043 | 0.013 | 0.025 | 0.046 | 0.006 |
| | | | AA20-102449 | ASSAY | TB20061549 | 104.00 | 105.00 | 1.00 | 0.581 | 0.078 | 0.018 | 0.049 | 0.081 | 0.007 |
| | | | AA20-102450 | ASSAY | TB20061549 | 105.00 | 106.00 | 1.00 | 0.421 | 0.055 | 0.034 | 0.043 | 0.056 | 0.006 |
| | | | AA20-102451 | ASSAY | TB20061549 | 106.00 | 107.00 | 1.00 | 0.087 | 0.014 | 0.021 | 0.023 | 0.031 | 0.005 |
| | | | AA20-102452 | ASSAY | TB20061549 | 107.00 | 108.00 | 1.00 | 0.459 | 0.067 | 0.024 | 0.031 | 0.048 | 0.006 |
| | | | AA20-102453 | ASSAY | TB20061549 | 108.00 | 109.00 | 1.00 | 0.424 | 0.035 | 0.043 | 0.045 | 0.046 | 0.005 |
| | | | AA20-102454 | ASSAY | TB20061549 | 109.00 | 110.00 | 1.00 | 0.240 | 0.035 | 0.040 | 0.049 | 0.051 | 0.006 |
| | | | AA20-102455 | ASSAY | TB20061549 | 110.00 | 111.00 | 1.00 | 0.004 | 0.003 | 0.005 | 0.017 | 0.026 | 0.004 |
| | | | AA20-102457 | ASSAY | TB20061549 | 111.00 | 112.00 | 1.00 | 0.213 | 0.011 | 0.034 | 0.031 | 0.036 | 0.004 |
| | | | AA20-102458 | ASSAY | TB20061549 | 112.00 | 113.00 | 1.00 | 1.380 | 0.053 | 0.019 | 0.032 | 0.052 | 0.004 |
| | | | AA20-102459 | ASSAY | TB20061549 | 113.00 | 114.00 | 1.00 | 0.737 | 0.090 | 0.054 | 0.063 | 0.064 | 0.005 |
| | | | AA20-102460 | ASSAY | TB20061549 | 114.00 | 115.00 | 1.00 | 0.084 | 0.003 | 0.018 | 0.025 | 0.039 | 0.004 |
| | | | AA20-102461 | ASSAY | TB20061549 | 115.00 | 116.00 | 1.00 | 0.759 | 0.046 | 0.057 | 0.055 | 0.057 | 0.004 |
| | | | AA20-102462 | ASSAY | TB20061549 | 116.00 | 117.00 | 1.00 | 0.468 | 0.037 | 0.076 | 0.056 | 0.063 | 0.005 |
| | | | AA20-102463 | ASSAY | TB20061549 | 117.00 | 118.00 | 1.00 | 0.500 | 0.021 | 0.142 | 0.066 | 0.069 | 0.005 |
| | | | AA20-102464 | ASSAY | TB20061549 | 118.00 | 119.00 | 1.00 | 0.809 | 0.064 | 0.161 | 0.057 | 0.076 | 0.005 |
| | | | AA20-102465 | ASSAY | TB20061549 | 119.00 | 120.00 | 1.00 | 0.838 | 0.074 | 0.214 | 0.069 | 0.082 | 0.005 |
| | | | AA20-102467 | ASSAY | TB20079668 | 120.00 | 121.00 | 1.00 | 1.470 | 0.136 | 0.212 | 0.086 | 0.112 | 0.006 |
| | | | AA20-102468 | ASSAY | TB20079668 | 121.00 | 122.00 | 1.00 | 1.140 | 0.152 | 0.217 | 0.088 | 0.089 | 0.006 |
| | | | AA20-102469 | ASSAY | TB20079668 | 122.00 | 123.00 | 1.00 | 1.800 | 0.175 | 0.165 | 0.080 | 0.116 | 0.006 |
| | | | AA20-102470 | ASSAY | TB20079668 | 123.00 | 124.00 | 1.00 | 2.980 | 0.320 | 0.329 | 0.084 | 0.129 | 0.006 |
| | | | AA20-102471 | ASSAY | TB20079668 | 124.00 | 125.00 | 1.00 | 2.890 | 0.392 | 0.157 | 0.079 | 0.110 | 0.005 |
| | | | AA20-102473 | ASSAY | TB20079668 | 125.00 | 126.00 | 1.00 | 4.290 | 0.590 | 0.148 | 0.079 | 0.107 | 0.005 |
| | | | AA20-102474 | ASSAY | TB20079668 | 126.00 | 127.00 | 1.00 | 1.700 | 0.236 | 0.131 | 0.086 | 0.090 | 0.006 |
| | | | AA20-102475 | ASSAY | TB20079668 | 127.00 | 128.00 | 1.00 | 0.262 | 0.069 | 0.031 | 0.026 | 0.036 | 0.005 |
| | | | AA20-102476 | ASSAY | TB20079668 | 128.00 | 129.00 | 1.00 | 1.240 | 0.195 | 0.045 | 0.045 | 0.088 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-102477 | ASSAY | TB20079668 | 129.00 | 130.00 | 1.00 | 0.171 | 0.047 | 0.011 | 0.011 | 0.046 | 0.006 |
| | | | AA20-102478 | ASSAY | TB20061549 | 130.00 | 131.00 | 1.00 | 0.273 | 0.060 | 0.018 | 0.013 | 0.047 | 0.006 |
| | | | AA20-102479 | ASSAY | TB20061549 | 131.00 | 132.00 | 1.00 | 0.160 | 0.041 | 0.012 | 0.010 | 0.047 | 0.006 |
| | | | AA20-102480 | ASSAY | TB20061549 | 132.00 | 133.00 | 1.00 | 0.143 | 0.034 | 0.012 | 0.010 | 0.035 | 0.005 |
| | | | AA20-102481 | ASSAY | TB20061549 | 133.00 | 134.00 | 1.00 | 0.207 | 0.044 | 0.015 | 0.012 | 0.040 | 0.005 |
| | | | AA20-102482 | ASSAY | TB20061549 | 134.00 | 135.00 | 1.00 | 0.627 | 0.175 | 0.059 | 0.036 | 0.067 | 0.007 |
| | | | AA20-102484 | ASSAY | TB20061549 | 135.00 | 136.00 | 1.00 | 0.440 | 0.069 | 0.038 | 0.028 | 0.047 | 0.005 |
| | | | AA20-102485 | ASSAY | TB20061549 | 136.00 | 137.00 | 1.00 | 0.334 | 0.072 | 0.022 | 0.025 | 0.053 | 0.006 |
| | | | AA20-102486 | ASSAY | TB20061549 | 137.00 | 138.00 | 1.00 | 0.556 | 0.070 | 0.014 | 0.029 | 0.058 | 0.004 |
| | | | AA20-102487 | ASSAY | TB20061549 | 138.00 | 139.00 | 1.00 | 1.120 | 0.158 | 0.022 | 0.018 | 0.048 | 0.005 |
| | | | AA20-102488 | ASSAY | TB20061549 | 139.00 | 140.00 | 1.00 | 0.636 | 0.060 | 0.036 | 0.020 | 0.043 | 0.005 |
| | | | AA20-102489 | ASSAY | TB20061549 | 140.00 | 141.00 | 1.00 | 0.294 | 0.037 | 0.033 | 0.022 | 0.042 | 0.005 |
| | | | AA20-102490 | ASSAY | TB20061549 | 141.00 | 142.00 | 1.00 | 0.277 | 0.051 | 0.019 | 0.015 | 0.037 | 0.004 |
| | | | AA20-102491 | ASSAY | TB20061549 | 142.00 | 143.00 | 1.00 | 0.282 | 0.069 | 0.022 | 0.019 | 0.041 | 0.005 |
| | | | AA20-102492 | ASSAY | TB20061549 | 143.00 | 144.00 | 1.00 | 0.262 | 0.057 | 0.011 | 0.014 | 0.038 | 0.005 |
| | | | AA20-102493 | ASSAY | TB20061549 | 144.00 | 145.00 | 1.00 | 0.620 | 0.142 | 0.010 | 0.016 | 0.048 | 0.006 |
| | | | AA20-102494 | ASSAY | TB20061549 | 145.00 | 146.00 | 1.00 | 0.288 | 0.076 | 0.002 | 0.008 | 0.048 | 0.007 |
| | | | AA20-102495 | ASSAY | TB20061549 | 146.00 | 147.00 | 1.00 | 0.214 | 0.076 | 0.002 | 0.008 | 0.042 | 0.006 |
| | | | AA20-102496 | ASSAY | TB20061549 | 147.00 | 148.00 | 1.00 | 0.200 | 0.064 | 0.004 | 0.008 | 0.045 | 0.006 |
| | | | AA20-102498 | ASSAY | TB20061554 | 148.00 | 149.00 | 1.00 | 0.196 | 0.067 | 0.008 | 0.008 | 0.046 | 0.007 |
| | | | AA20-102499 | ASSAY | TB20061554 | 149.00 | 150.00 | 1.00 | 0.118 | 0.037 | 0.007 | 0.014 | 0.031 | 0.005 |
| | | | AA20-102500 | ASSAY | TB20061554 | 150.00 | 151.00 | 1.00 | 0.510 | 0.066 | 0.023 | 0.030 | 0.044 | 0.005 |
| | | | AA20-102501 | ASSAY | TB20061554 | 151.00 | 152.00 | 1.00 | 0.367 | 0.071 | 0.009 | 0.009 | 0.043 | 0.006 |
| | | | AA20-102502 | ASSAY | TB20061554 | 152.00 | 153.00 | 1.00 | 0.262 | 0.064 | 0.004 | 0.009 | 0.045 | 0.006 |
| | | | AA20-102503 | ASSAY | TB20061554 | 153.00 | 154.00 | 1.00 | 0.373 | 0.090 | 0.008 | 0.013 | 0.059 | 0.008 |
| | | | AA20-102504 | ASSAY | TB20061554 | 154.00 | 155.00 | 1.00 | 0.402 | 0.102 | 0.009 | 0.013 | 0.048 | 0.007 |
| | | | AA20-102505 | ASSAY | TB20061554 | 155.00 | 156.00 | 1.00 | 0.206 | 0.070 | 0.011 | 0.015 | 0.044 | 0.006 |
| | | | AA20-102506 | ASSAY | TB20061554 | 156.00 | 157.00 | 1.00 | 0.166 | 0.030 | 0.033 | 0.035 | 0.052 | 0.005 |
| | | | AA20-102507 | ASSAY | TB20061554 | 157.00 | 158.00 | 1.00 | 1.290 | 0.145 | 0.098 | 0.066 | 0.105 | 0.006 |
| | | | AA20-102508 | ASSAY | TB20061554 | 158.00 | 158.82 | 0.82 | 0.730 | 0.131 | 0.011 | 0.013 | 0.058 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 158.82 | 187.24 | NOR | AA20-102509 | ASSAY | TB20061554 | 158.82 | 160.00 | 1.18 | 0.344 | 0.120 | 0.020 | 0.013 | 0.038 | 0.005 |
| med gr | NOR | | AA20-102510 | ASSAY | TB20061554 | 160.00 | 161.00 | 1.00 | 0.107 | 0.016 | 0.036 | 0.023 | 0.044 | 0.005 |
| | | | AA20-102512 | ASSAY | TB20061554 | 161.00 | 162.00 | 1.00 | 0.025 | 0.006 | 0.029 | 0.018 | 0.040 | 0.005 |
| | | | AA20-102513 | ASSAY | TB20061554 | 162.00 | 163.00 | 1.00 | 0.741 | 0.087 | 0.058 | 0.025 | 0.049 | 0.005 |
| | | | AA20-102514 | ASSAY | TB20061554 | 163.00 | 164.00 | 1.00 | 0.784 | 0.138 | 0.054 | 0.027 | 0.056 | 0.007 |
| | | | AA20-102515 | ASSAY | TB20061554 | 164.00 | 165.00 | 1.00 | 1.130 | 0.175 | 0.041 | 0.020 | 0.057 | 0.007 |
| | | | AA20-102517 | ASSAY | TB20061554 | 165.00 | 166.00 | 1.00 | 1.280 | 0.183 | 0.203 | 0.133 | 0.101 | 0.006 |
| | | | AA20-102518 | ASSAY | TB20061554 | 166.00 | 167.00 | 1.00 | 0.715 | 0.070 | 0.097 | 0.039 | 0.051 | 0.005 |
| | | | AA20-102519 | ASSAY | TB20061554 | 167.00 | 168.00 | 1.00 | 1.860 | 0.214 | 0.318 | 0.211 | 0.080 | 0.005 |
| | | | AA20-102520 | ASSAY | TB20061554 | 168.00 | 169.00 | 1.00 | 1.460 | 0.154 | 0.031 | 0.050 | 0.080 | 0.006 |
| | | | AA20-102521 | ASSAY | TB20061554 | 169.00 | 170.00 | 1.00 | 0.352 | 0.090 | 0.012 | 0.010 | 0.038 | 0.005 |
| | | | AA20-102522 | ASSAY | TB20061554 | 170.00 | 171.00 | 1.00 | 0.526 | 0.112 | 0.025 | 0.016 | 0.038 | 0.005 |
| | | | AA20-102523 | ASSAY | TB20061554 | 171.00 | 172.00 | 1.00 | 0.293 | 0.070 | 0.026 | 0.008 | 0.047 | 0.006 |
| | | | AA20-102524 | ASSAY | TB20061554 | 172.00 | 173.00 | 1.00 | 0.359 | 0.080 | 0.039 | 0.016 | 0.040 | 0.004 |
| | | | AA20-102525 | ASSAY | TB20061554 | 173.00 | 174.00 | 1.00 | 1.020 | 0.129 | 0.115 | 0.050 | 0.066 | 0.005 |
| | | | AA20-102526 | ASSAY | TB20061554 | 174.00 | 175.00 | 1.00 | 1.100 | 0.159 | 0.116 | 0.045 | 0.069 | 0.005 |
| | | | AA20-102527 | ASSAY | TB20061554 | 175.00 | 176.00 | 1.00 | 0.550 | 0.165 | 0.037 | 0.018 | 0.051 | 0.005 |
| | | | AA20-102528 | ASSAY | TB20061554 | 176.00 | 177.00 | 1.00 | 0.255 | 0.099 | 0.011 | 0.010 | 0.038 | 0.006 |
| | | | AA20-102529 | ASSAY | TB20061554 | 177.00 | 178.00 | 1.00 | 0.086 | 0.027 | 0.011 | 0.013 | 0.033 | 0.005 |
| | | | AA20-102530 | ASSAY | TB20061554 | 178.00 | 179.00 | 1.00 | 0.481 | 0.186 | 0.023 | 0.010 | 0.053 | 0.007 |
| | | | AA20-102531 | ASSAY | TB20061554 | 179.00 | 180.00 | 1.00 | 0.606 | 0.124 | 0.029 | 0.012 | 0.039 | 0.005 |
| | | | AA20-102532 | ASSAY | TB20061554 | 180.00 | 181.00 | 1.00 | 0.436 | 0.119 | 0.026 | 0.011 | 0.035 | 0.004 |
| | | | AA20-102533 | ASSAY | TB20061554 | 181.00 | 182.00 | 1.00 | 0.371 | 0.112 | 0.019 | 0.009 | 0.042 | 0.005 |
| | | | AA20-102534 | ASSAY | TB20061554 | 182.00 | 183.00 | 1.00 | 0.379 | 0.118 | 0.014 | 0.009 | 0.051 | 0.006 |
| | | | AA20-102535 | ASSAY | TB20061554 | 183.00 | 184.00 | 1.00 | 0.543 | 0.089 | 0.025 | 0.014 | 0.057 | 0.007 |
| | | | AA20-102537 | ASSAY | TB20061554 | 184.00 | 185.00 | 1.00 | 1.730 | 0.184 | 0.183 | 0.067 | 0.122 | 0.007 |
| | | | AA20-102538 | ASSAY | TB20061554 | 185.00 | 186.00 | 1.00 | 1.540 | 0.140 | 0.071 | 0.077 | 0.138 | 0.008 |
| | | | AA20-102539 | ASSAY | TB20061554 | 186.00 | 187.24 | 1.24 | 0.123 | 0.028 | 0.014 | 0.019 | 0.033 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---------|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 187.24 | 194.00 | GAB-Vt | AA20-102540 | ASSAY | TB20061554 | 187.24 | 188.00 | 0.76 | 1.310 | 0.158 | 0.223 | 0.133 | 0.114 | 0.006 |
| med-cgr | gabVT | | AA20-102541 | ASSAY | TB20061554 | 188.00 | 189.00 | 1.00 | 0.246 | 0.085 | 0.025 | 0.020 | 0.031 | 0.003 |
| | | | AA20-102542 | ASSAY | TB20061554 | 189.00 | 190.00 | 1.00 | 0.110 | 0.054 | 0.017 | 0.019 | 0.031 | 0.004 |
| | | | AA20-102543 | ASSAY | TB20061554 | 190.00 | 191.00 | 1.00 | 1.420 | 0.172 | 0.114 | 0.082 | 0.073 | 0.003 |
| | | | AA20-102544 | ASSAY | TB20061554 | 191.00 | 192.00 | 1.00 | 2.190 | 0.284 | 0.067 | 0.068 | 0.095 | 0.004 |
| | | | AA20-102545 | ASSAY | TB20061554 | 192.00 | 193.00 | 1.00 | 0.887 | 0.170 | 0.148 | 0.046 | 0.050 | 0.003 |
| | | | AA20-102546 | ASSAY | TB20061554 | 193.00 | 194.00 | 1.00 | 0.320 | 0.080 | 0.012 | 0.012 | 0.036 | 0.004 |
| 194.00 | 218.20 | NOR | AA20-102547 | ASSAY | TB20061554 | 194.00 | 195.00 | 1.00 | 0.037 | 0.020 | 0.011 | 0.015 | 0.020 | 0.004 |
| med gr | NOR | | AA20-102548 | ASSAY | TB20061554 | 195.00 | 196.00 | 1.00 | 0.572 | 0.155 | 0.045 | 0.013 | 0.057 | 0.007 |
| | | | AA20-102549 | ASSAY | TB20061554 | 196.00 | 197.00 | 1.00 | 0.469 | 0.140 | 0.034 | 0.024 | 0.055 | 0.006 |
| | | | AA20-102550 | ASSAY | TB20061554 | 197.00 | 198.00 | 1.00 | 0.206 | 0.055 | 0.018 | 0.010 | 0.038 | 0.004 |
| | | | AA20-102551 | ASSAY | TB20061554 | 198.00 | 199.00 | 1.00 | 0.737 | 0.141 | 0.035 | 0.038 | 0.061 | 0.006 |
| | | | AA20-102553 | ASSAY | TB20061554 | 199.00 | 200.00 | 1.00 | 0.676 | 0.143 | 0.038 | 0.025 | 0.070 | 0.008 |
| | | | AA20-102554 | ASSAY | TB20061554 | 200.00 | 201.00 | 1.00 | 0.436 | 0.136 | 0.009 | 0.007 | 0.061 | 0.007 |
| | | | AA20-102556 | ASSAY | TB20061554 | 201.00 | 202.00 | 1.00 | 0.483 | 0.141 | 0.008 | 0.008 | 0.059 | 0.007 |
| | | | AA20-102557 | ASSAY | TB20061554 | 202.00 | 203.00 | 1.00 | 0.468 | 0.144 | 0.005 | 0.007 | 0.060 | 0.007 |
| | | | AA20-102558 | ASSAY | TB20061554 | 203.00 | 204.00 | 1.00 | 0.507 | 0.146 | 0.011 | 0.008 | 0.061 | 0.007 |
| | | | AA20-102559 | ASSAY | TB20061554 | 204.00 | 205.00 | 1.00 | 0.504 | 0.160 | 0.007 | 0.007 | 0.058 | 0.007 |
| | | | AA20-102560 | ASSAY | TB20061554 | 205.00 | 206.00 | 1.00 | 0.426 | 0.137 | 0.004 | 0.007 | 0.057 | 0.007 |
| | | | AA20-102561 | ASSAY | TB20061554 | 206.00 | 207.00 | 1.00 | 0.598 | 0.161 | 0.006 | 0.007 | 0.060 | 0.007 |
| | | | AA20-102562 | ASSAY | TB20061554 | 207.00 | 208.00 | 1.00 | 0.410 | 0.143 | 0.006 | 0.007 | 0.055 | 0.007 |
| | | | AA20-102563 | ASSAY | TB20061554 | 208.00 | 209.00 | 1.00 | 0.538 | 0.163 | 0.017 | 0.011 | 0.062 | 0.007 |
| | | | AA20-102564 | ASSAY | TB20061554 | 209.00 | 210.00 | 1.00 | 0.462 | 0.135 | 0.016 | 0.013 | 0.064 | 0.007 |
| | | | AA20-102565 | ASSAY | TB20061554 | 210.00 | 211.00 | 1.00 | 0.449 | 0.118 | 0.016 | 0.017 | 0.060 | 0.007 |
| | | | AA20-102566 | ASSAY | TB20061554 | 211.00 | 212.00 | 1.00 | 0.416 | 0.145 | 0.007 | 0.007 | 0.061 | 0.008 |
| | | | AA20-102567 | ASSAY | TB20061554 | 212.00 | 213.00 | 1.00 | 0.437 | 0.154 | 0.008 | 0.008 | 0.062 | 0.008 |
| | | | AA20-102568 | ASSAY | TB20061554 | 213.00 | 214.00 | 1.00 | 0.461 | 0.167 | 0.008 | 0.006 | 0.063 | 0.008 |
| | | | AA20-102569 | ASSAY | TB20061554 | 214.00 | 215.00 | 1.00 | 0.495 | 0.175 | 0.008 | 0.007 | 0.064 | 0.008 |
| | | | AA20-102570 | ASSAY | TB20061554 | 215.00 | 216.00 | 1.00 | 0.492 | 0.173 | 0.010 | 0.008 | 0.064 | 0.008 |
| | | | AA20-102571 | ASSAY | TB20061554 | 216.00 | 217.00 | 1.00 | 0.542 | 0.191 | 0.012 | 0.010 | 0.065 | 0.008 |
| | | | AA20-102572 | ASSAY | TB20061554 | 217.00 | 218.20 | 1.20 | 0.559 | 0.170 | 0.019 | 0.013 | 0.063 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 218.20 | 223.98 | DIKE-Mafic | AA20-102573 | ASSAY | TB20061554 | 218.20 | 219.00 | 0.80 | 0.130 | 0.020 | 0.021 | 0.025 | 0.030 | 0.005 |
| | | vfg dark mafic dyke | AA20-102574 | ASSAY | TB20061554 | 219.00 | 220.00 | 1.00 | 0.739 | 0.066 | 0.089 | 0.047 | 0.068 | 0.006 |
| | | | AA20-102576 | ASSAY | TB20061555 | 220.00 | 221.00 | 1.00 | 0.962 | 0.121 | 0.030 | 0.020 | 0.057 | 0.006 |
| | | | AA20-102577 | ASSAY | TB20061555 | 221.00 | 222.00 | 1.00 | 1.720 | 0.273 | 0.086 | 0.047 | 0.098 | 0.008 |
| | | | AA20-102578 | ASSAY | TB20061555 | 222.00 | 223.00 | 1.00 | 1.060 | 0.078 | 0.109 | 0.054 | 0.073 | 0.006 |
| | | | AA20-102579 | ASSAY | TB20061555 | 223.00 | 223.98 | 0.98 | 0.138 | 0.023 | 0.024 | 0.035 | 0.027 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---------------|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 223.98 | 256.79 | GAB-Vt | AA20-102580 | ASSAY | TB20061555 | 223.98 | 225.00 | 1.02 | 1.060 | 0.179 | 0.032 | 0.028 | 0.048 | 0.004 |
| med-cgr gabVT | | | AA20-102581 | ASSAY | TB20061555 | 225.00 | 226.00 | 1.00 | 0.328 | 0.131 | 0.012 | 0.013 | 0.030 | 0.003 |
| | | | AA20-102582 | ASSAY | TB20061555 | 226.00 | 227.00 | 1.00 | 0.628 | 0.147 | 0.012 | 0.010 | 0.035 | 0.004 |
| | | | AA20-102583 | ASSAY | TB20061555 | 227.00 | 228.00 | 1.00 | 0.183 | 0.112 | 0.005 | 0.006 | 0.027 | 0.003 |
| | | | AA20-102584 | ASSAY | TB20061555 | 228.00 | 229.00 | 1.00 | 0.666 | 0.154 | 0.022 | 0.019 | 0.035 | 0.003 |
| | | | AA20-102585 | ASSAY | TB20061555 | 229.00 | 230.00 | 1.00 | 0.590 | 0.132 | 0.020 | 0.013 | 0.036 | 0.003 |
| | | | AA20-102586 | ASSAY | TB20061555 | 230.00 | 231.00 | 1.00 | 1.260 | 0.211 | 0.015 | 0.007 | 0.028 | 0.003 |
| | | | AA20-102587 | ASSAY | TB20061555 | 231.00 | 232.00 | 1.00 | 0.779 | 0.204 | 0.010 | 0.010 | 0.031 | 0.004 |
| | | | AA20-102588 | ASSAY | TB20061555 | 232.00 | 233.00 | 1.00 | 1.320 | 0.212 | 0.022 | 0.017 | 0.043 | 0.004 |
| | | | AA20-102589 | ASSAY | TB20061555 | 233.00 | 234.00 | 1.00 | 0.729 | 0.258 | 0.008 | 0.005 | 0.045 | 0.004 |
| | | | AA20-102590 | ASSAY | TB20061555 | 234.00 | 235.00 | 1.00 | 0.740 | 0.213 | 0.009 | 0.008 | 0.044 | 0.004 |
| | | | AA20-102591 | ASSAY | TB20061555 | 235.00 | 236.00 | 1.00 | 0.494 | 0.225 | 0.007 | 0.007 | 0.028 | 0.003 |
| | | | AA20-102592 | ASSAY | TB20061555 | 236.00 | 237.00 | 1.00 | 0.555 | 0.162 | 0.006 | 0.006 | 0.033 | 0.003 |
| | | | AA20-102593 | ASSAY | TB20061555 | 237.00 | 238.00 | 1.00 | 1.160 | 0.210 | 0.014 | 0.014 | 0.050 | 0.004 |
| | | | AA20-102594 | ASSAY | TB20061555 | 238.00 | 239.00 | 1.00 | 3.150 | 0.246 | 0.090 | 0.119 | 0.123 | 0.005 |
| | | | AA20-102595 | ASSAY | TB20061555 | 239.00 | 240.00 | 1.00 | 2.480 | 0.249 | 0.039 | 0.036 | 0.092 | 0.004 |
| | | | AA20-102596 | ASSAY | TB20061555 | 240.00 | 241.00 | 1.00 | 1.960 | 0.272 | 0.023 | 0.024 | 0.069 | 0.004 |
| | | | AA20-102597 | ASSAY | TB20061555 | 241.00 | 242.00 | 1.00 | 1.480 | 0.219 | 0.018 | 0.022 | 0.060 | 0.004 |
| | | | AA20-102598 | ASSAY | TB20061555 | 242.00 | 243.00 | 1.00 | 0.710 | 0.125 | 0.022 | 0.025 | 0.041 | 0.003 |
| | | | AA20-102599 | ASSAY | TB20061555 | 243.00 | 244.00 | 1.00 | 0.294 | 0.043 | 0.028 | 0.053 | 0.015 | 0.002 |
| | | | AA20-102601 | ASSAY | TB20061555 | 244.00 | 245.00 | 1.00 | 0.175 | 0.029 | 0.034 | 0.078 | 0.014 | 0.004 |
| | | | AA20-102602 | ASSAY | TB20061555 | 245.00 | 246.00 | 1.00 | 0.263 | 0.026 | 0.018 | 0.019 | 0.025 | 0.005 |
| | | | AA20-102603 | ASSAY | TB20061555 | 246.00 | 247.00 | 1.00 | 1.200 | 0.221 | 0.014 | 0.013 | 0.029 | 0.003 |
| | | | AA20-102604 | ASSAY | TB20061555 | 247.00 | 248.00 | 1.00 | 0.709 | 0.232 | 0.015 | 0.009 | 0.055 | 0.007 |
| | | | AA20-102605 | ASSAY | TB20061555 | 248.00 | 249.00 | 1.00 | 0.906 | 0.239 | 0.013 | 0.009 | 0.048 | 0.006 |
| | | | AA20-102606 | ASSAY | TB20061555 | 249.00 | 250.00 | 1.00 | 0.619 | 0.246 | 0.006 | 0.008 | 0.058 | 0.007 |
| | | | AA20-102608 | ASSAY | TB20061555 | 250.00 | 251.00 | 1.00 | 1.920 | 0.207 | 0.030 | 0.016 | 0.028 | 0.003 |
| | | | AA20-102609 | ASSAY | TB20061555 | 251.00 | 252.00 | 1.00 | 0.670 | 0.139 | 0.012 | 0.009 | 0.031 | 0.003 |
| | | | AA20-102610 | ASSAY | TB20061555 | 252.00 | 253.00 | 1.00 | 0.925 | 0.186 | 0.022 | 0.020 | 0.040 | 0.004 |
| | | | AA20-102611 | ASSAY | TB20061555 | 253.00 | 254.00 | 1.00 | 0.692 | 0.184 | 0.008 | 0.008 | 0.037 | 0.004 |
| | | | AA20-102612 | ASSAY | TB20061555 | 254.00 | 255.00 | 1.00 | 0.752 | 0.159 | 0.086 | 0.046 | 0.060 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-----------------|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-102613 | ASSAY | TB20061555 | 255.00 | 256.00 | 1.00 | 0.434 | 0.105 | 0.015 | 0.015 | 0.027 | 0.003 |
| | | | AA20-102614 | ASSAY | TB20061555 | 256.00 | 256.79 | 0.79 | 0.911 | 0.216 | 0.018 | 0.011 | 0.051 | 0.005 |
| 256.79 | 264.10 | NOR | AA20-102615 | ASSAY | TB20061555 | 256.79 | 258.00 | 1.21 | 0.608 | 0.218 | 0.144 | 0.016 | 0.052 | 0.006 |
| brownish med gr | | NOR | AA20-102616 | ASSAY | TB20061555 | 258.00 | 259.00 | 1.00 | 0.738 | 0.234 | 0.034 | 0.017 | 0.047 | 0.005 |
| | | | AA20-102617 | ASSAY | TB20061555 | 259.00 | 260.00 | 1.00 | 0.651 | 0.222 | 0.025 | 0.016 | 0.045 | 0.005 |
| | | | AA20-102618 | ASSAY | TB20061555 | 260.00 | 261.00 | 1.00 | 0.528 | 0.237 | 0.006 | 0.012 | 0.051 | 0.007 |
| | | | AA20-102620 | ASSAY | TB20061555 | 261.00 | 262.00 | 1.00 | 0.551 | 0.220 | 0.005 | 0.009 | 0.038 | 0.005 |
| | | | AA20-102621 | ASSAY | TB20061555 | 262.00 | 263.00 | 1.00 | 0.448 | 0.204 | 0.004 | 0.008 | 0.029 | 0.004 |
| | | | AA20-102622 | ASSAY | TB20061555 | 263.00 | 264.10 | 1.10 | 0.638 | 0.218 | 0.022 | 0.016 | 0.035 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|-----------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 264.10 | 295.44 | GAB | AA20-102623 | ASSAY | TB20061555 | 264.10 | 265.00 | 0.90 | 0.630 | 0.222 | 0.016 | 0.011 | 0.030 | 0.004 |
| | | greenish med gr gabMG | AA20-102624 | ASSAY | TB20061555 | 265.00 | 266.00 | 1.00 | 0.420 | 0.207 | 0.004 | 0.006 | 0.023 | 0.003 |
| | | | AA20-102625 | ASSAY | TB20061555 | 266.00 | 267.00 | 1.00 | 0.401 | 0.183 | 0.006 | 0.008 | 0.022 | 0.003 |
| | | | AA20-102626 | ASSAY | TB20061555 | 267.00 | 268.00 | 1.00 | 0.348 | 0.158 | 0.009 | 0.010 | 0.020 | 0.003 |
| | | | AA20-102627 | ASSAY | TB20061555 | 268.00 | 269.00 | 1.00 | 0.430 | 0.162 | 0.008 | 0.010 | 0.024 | 0.003 |
| | | | AA20-102629 | ASSAY | TB20061555 | 269.00 | 270.00 | 1.00 | 0.359 | 0.174 | 0.002 | 0.009 | 0.033 | 0.004 |
| | | | AA20-102630 | ASSAY | TB20061555 | 270.00 | 271.00 | 1.00 | 0.391 | 0.182 | 0.003 | 0.006 | 0.027 | 0.004 |
| | | | AA20-102631 | ASSAY | TB20061555 | 271.00 | 272.00 | 1.00 | 0.328 | 0.160 | 0.003 | 0.006 | 0.028 | 0.003 |
| | | | AA20-102632 | ASSAY | TB20061555 | 272.00 | 273.00 | 1.00 | 0.348 | 0.171 | 0.004 | 0.006 | 0.027 | 0.004 |
| | | | AA20-102633 | ASSAY | TB20061555 | 273.00 | 274.00 | 1.00 | 0.343 | 0.165 | 0.004 | 0.006 | 0.030 | 0.004 |
| | | | AA20-102634 | ASSAY | TB20061555 | 274.00 | 275.00 | 1.00 | 0.381 | 0.154 | 0.005 | 0.006 | 0.026 | 0.004 |
| | | | AA20-102635 | ASSAY | TB20061555 | 275.00 | 276.00 | 1.00 | 0.280 | 0.141 | 0.001 | 0.004 | 0.024 | 0.003 |
| | | | AA20-102636 | ASSAY | TB20061555 | 276.00 | 277.00 | 1.00 | 0.324 | 0.166 | 0.002 | 0.006 | 0.029 | 0.004 |
| | | | AA20-102637 | ASSAY | TB20061555 | 277.00 | 278.00 | 1.00 | 0.394 | 0.181 | 0.004 | 0.005 | 0.029 | 0.004 |
| | | | AA20-102638 | ASSAY | TB20061555 | 278.00 | 279.00 | 1.00 | 0.308 | 0.161 | 0.005 | 0.006 | 0.028 | 0.003 |
| | | | AA20-102639 | ASSAY | TB20061555 | 279.00 | 280.00 | 1.00 | 0.308 | 0.159 | 0.004 | 0.006 | 0.027 | 0.004 |
| | | | AA20-102640 | ASSAY | TB20061555 | 280.00 | 281.00 | 1.00 | 0.306 | 0.169 | 0.004 | 0.005 | 0.028 | 0.004 |
| | | | AA20-102641 | ASSAY | TB20061555 | 281.00 | 282.00 | 1.00 | 0.293 | 0.148 | 0.004 | 0.005 | 0.031 | 0.004 |
| | | | AA20-102642 | ASSAY | TB20061555 | 282.00 | 283.00 | 1.00 | 0.351 | 0.165 | 0.007 | 0.006 | 0.032 | 0.004 |
| | | | AA20-102643 | ASSAY | TB20061555 | 283.00 | 284.00 | 1.00 | 0.328 | 0.163 | 0.006 | 0.005 | 0.030 | 0.004 |
| | | | AA20-102644 | ASSAY | TB20061555 | 284.00 | 285.00 | 1.00 | 0.317 | 0.147 | 0.004 | 0.004 | 0.029 | 0.004 |
| | | | AA20-102645 | ASSAY | TB20061555 | 285.00 | 286.00 | 1.00 | 0.321 | 0.145 | 0.007 | 0.006 | 0.037 | 0.005 |
| | | | AA20-102646 | ASSAY | TB20061555 | 286.00 | 287.00 | 1.00 | 0.346 | 0.183 | 0.006 | 0.005 | 0.043 | 0.006 |
| | | | AA20-102647 | ASSAY | TB20061555 | 287.00 | 288.00 | 1.00 | 0.817 | 0.227 | 0.010 | 0.006 | 0.033 | 0.004 |
| | | | AA20-102648 | ASSAY | TB20061555 | 288.00 | 289.00 | 1.00 | 0.495 | 0.157 | 0.008 | 0.006 | 0.035 | 0.005 |
| | | | AA20-102649 | ASSAY | TB20061555 | 289.00 | 290.00 | 1.00 | 0.366 | 0.164 | 0.005 | 0.007 | 0.032 | 0.004 |
| | | | AA20-102650 | ASSAY | TB20061555 | 290.00 | 291.00 | 1.00 | 0.368 | 0.088 | 0.005 | 0.009 | 0.036 | 0.005 |
| | | | AA20-102651 | ASSAY | TB20061555 | 291.00 | 292.00 | 1.00 | 1.020 | 0.168 | 0.011 | 0.015 | 0.050 | 0.005 |
| | | | AA20-102655 | ASSAY | TB20075783 | 292.00 | 293.00 | 1.00 | 0.279 | 0.103 | 0.002 | 0.003 | 0.020 | 0.003 |
| | | | AA20-102656 | ASSAY | TB20075783 | 293.00 | 294.20 | 1.20 | 0.258 | 0.115 | 0.004 | 0.004 | 0.017 | 0.003 |
| | | | AA20-102657 | ASSAY | TB20075783 | 294.20 | 295.44 | 1.24 | 0.388 | 0.176 | 0.002 | 0.005 | 0.026 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 295.44 | 300.46 | DIKE-Mafic | AA20-102658 | ASSAY | TB20075783 | 295.44 | 296.60 | 1.16 | 0.007 | 0.003 | 0.001 | 0.014 | 0.008 | 0.003 |
| | | vfg dark magnetic mafic dyke | AA20-102659 | ASSAY | TB20061556 | 296.60 | 297.80 | 1.20 | 0.001 | 0.003 | 0.001 | 0.008 | 0.002 | 0.003 |
| | | | AA20-102660 | ASSAY | TB20061556 | 297.80 | 298.60 | 0.80 | 0.014 | 0.003 | 0.001 | 0.007 | 0.004 | 0.003 |
| | | | AA20-102661 | ASSAY | TB20061556 | 298.60 | 299.30 | 0.70 | 0.091 | 0.018 | 0.008 | 0.016 | 0.009 | 0.003 |
| | | | AA20-102662 | ASSAY | TB20061556 | 299.30 | 300.46 | 1.16 | 0.062 | 0.014 | 0.003 | 0.007 | 0.014 | 0.004 |
| 300.46 | 305.44 | GAB-Vt | AA20-102663 | ASSAY | TB20061556 | 300.46 | 301.00 | 0.54 | 0.001 | 0.003 | 0.015 | 0.018 | 0.025 | 0.004 |
| | | med gr gabVT | AA20-102664 | ASSAY | TB20061556 | 301.00 | 302.00 | 1.00 | 0.008 | 0.003 | 0.005 | 0.017 | 0.022 | 0.005 |
| | | | AA20-102665 | ASSAY | TB20061556 | 302.00 | 303.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.008 | 0.020 | 0.004 |
| | | | AA20-102666 | ASSAY | TB20061556 | 303.00 | 304.20 | 1.20 | 0.002 | 0.003 | 0.004 | 0.010 | 0.017 | 0.004 |
| | | | AA20-102667 | ASSAY | TB20061556 | 304.20 | 305.44 | 1.24 | 0.019 | 0.003 | 0.005 | 0.006 | 0.012 | 0.003 |
| 305.44 | 322.98 | TON | AA20-102668 | ASSAY | TB20061556 | 305.44 | 306.60 | 1.16 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.001 |
| | | med gr tonalite | AA20-102669 | ASSAY | TB20061556 | 306.60 | 307.80 | 1.20 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | AA20-102670 | ASSAY | TB20061556 | 307.80 | 309.00 | 1.20 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | AA20-102671 | ASSAY | TB20061556 | 309.00 | 310.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | AA20-102672 | ASSAY | TB20061556 | 310.00 | 311.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.003 | 0.001 | 0.001 |
| | | | AA20-102673 | ASSAY | TB20061556 | 311.00 | 312.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.001 |
| | | | AA20-102674 | ASSAY | TB20061556 | 312.00 | 313.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.000 |
| | | | AA20-102675 | ASSAY | TB20061556 | 313.00 | 314.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | AA20-102676 | ASSAY | TB20061556 | 314.00 | 315.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 |
| | | | AA20-102677 | ASSAY | TB20061556 | 315.00 | 316.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 |
| | | | AA20-102678 | ASSAY | TB20061556 | 316.00 | 317.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | AA20-102679 | ASSAY | TB20061556 | 317.00 | 318.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.000 | 0.001 |
| | | | AA20-102680 | ASSAY | TB20061556 | 318.00 | 319.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.000 | 0.000 |
| | | | AA20-102682 | ASSAY | TB20061556 | 319.00 | 320.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| 322.98 | 339.00 | GAB | | | | | | | | | | | | |
| | | a coarse grained plagioclase cumulate gabbro. ~75% coarse plag with a very dark fine grained mafic component. | | | | | | | | | | | | |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 275.01 | 25.71 | UNCSPRNT | O | |
| 5.00 | 275.12 | 25.78 | UNCSPRNT | O | |
| 10.00 | 275.13 | 25.74 | UNCSPRNT | O | |
| 15.00 | 275.15 | 25.73 | UNCSPRNT | O | |
| 20.00 | 275.25 | 25.68 | UNCSPRNT | O | |
| 25.00 | 275.35 | 25.68 | UNCSPRNT | O | |
| 30.00 | 275.32 | 25.64 | UNCSPRNT | O | |
| 35.00 | 275.40 | 25.69 | UNCSPRNT | O | |
| 40.00 | 275.45 | 25.72 | UNCSPRNT | O | |
| 45.00 | 275.52 | 25.73 | UNCSPRNT | O | |
| 50.00 | 275.59 | 25.77 | UNCSPRNT | O | |
| 55.00 | 275.59 | 25.75 | UNCSPRNT | O | |
| 60.00 | 275.63 | 25.72 | UNCSPRNT | O | |
| 65.00 | 275.67 | 25.71 | UNCSPRNT | O | |
| 70.00 | 275.70 | 25.70 | UNCSPRNT | O | |
| 75.00 | 275.75 | 25.69 | UNCSPRNT | O | |
| 80.00 | 275.82 | 25.71 | UNCSPRNT | O | |
| 85.00 | 275.87 | 25.69 | UNCSPRNT | O | |
| 90.00 | 275.92 | 25.72 | UNCSPRNT | O | |
| 95.00 | 275.95 | 25.71 | UNCSPRNT | O | |
| 100.00 | 276.01 | 25.69 | UNCSPRNT | O | |
| 105.00 | 276.01 | 25.71 | UNCSPRNT | O | |
| 110.00 | 276.09 | 25.69 | UNCSPRNT | O | |
| 115.00 | 276.10 | 25.69 | UNCSPRNT | O | |
| 120.00 | 276.16 | 25.70 | UNCSPRNT | O | |
| 125.00 | 276.20 | 25.71 | UNCSPRNT | O | |
| 130.00 | 276.27 | 25.72 | UNCSPRNT | O | |
| 135.00 | 276.35 | 25.74 | UNCSPRNT | O | |
| 140.00 | 276.45 | 25.75 | UNCSPRNT | O | |
| 145.00 | 276.52 | 25.78 | UNCSPRNT | O | |
| 150.00 | 276.64 | 25.80 | UNCSPRNT | O | |
| 155.00 | 276.67 | 25.79 | UNCSPRNT | O | |
| 160.00 | 276.73 | 25.80 | UNCSPRNT | O | |
| 165.00 | 276.78 | 25.79 | UNCSPRNT | O | |
| 170.00 | 276.81 | 25.77 | UNCSPRNT | O | |
| 175.00 | 276.84 | 25.75 | UNCSPRNT | O | |
| 180.00 | 276.87 | 25.70 | UNCSPRNT | O | |

Hole Number: **20-308**

Units: **METRIC**

| | | | | |
|--------|--------|-------|---------|---|
| 185.00 | 276.93 | 25.67 | UNCSRNT | O |
| 190.00 | 276.95 | 25.70 | UNCSRNT | O |
| 195.00 | 276.98 | 25.69 | UNCSRNT | O |
| 200.00 | 277.00 | 25.66 | UNCSRNT | O |
| 205.00 | 277.07 | 25.68 | UNCSRNT | O |
| 210.00 | 277.10 | 25.63 | UNCSRNT | O |
| 215.00 | 277.13 | 25.64 | UNCSRNT | O |
| 220.00 | 277.18 | 25.70 | UNCSRNT | O |
| 225.00 | 277.22 | 25.75 | UNCSRNT | O |
| 230.00 | 277.22 | 25.77 | UNCSRNT | O |
| 235.00 | 277.23 | 25.76 | UNCSRNT | O |
| 240.00 | 277.24 | 25.77 | UNCSRNT | O |
| 245.00 | 277.26 | 25.74 | UNCSRNT | O |
| 250.00 | 277.28 | 25.72 | UNCSRNT | O |
| 255.00 | 277.35 | 25.78 | UNCSRNT | O |
| 260.00 | 277.38 | 25.76 | UNCSRNT | O |
| 265.00 | 277.41 | 25.79 | UNCSRNT | O |
| 270.00 | 277.42 | 25.81 | UNCSRNT | O |
| 275.00 | 277.52 | 25.82 | UNCSRNT | O |
| 280.00 | 277.54 | 25.82 | UNCSRNT | O |
| 285.00 | 277.59 | 25.83 | UNCSRNT | O |
| 290.00 | 277.67 | 25.86 | UNCSRNT | O |
| 295.00 | 277.72 | 25.84 | UNCSRNT | O |
| 300.00 | 277.80 | 25.84 | UNCSRNT | O |
| 305.00 | 277.86 | 25.84 | UNCSRNT | O |



**Detailed Log Report
Hole Number 20-309**

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,625.39 | Length: 286.00 |
| Location: | East: 31,891.27 | Hole Size: NQ |
| Start Date: Feb 18, 2020 | Elev: -576.05 | Hole Type: DDH |
| Completed Date: Feb 20, 2020 | Collar Dip: 10.83 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 276.83 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,229.99 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Mar 02, 2020 | East: 309,248.00 | EOH: 286.00 |
| End Log: Mar 05, 2020 | Elev: -576.05 | Artesian Cond: |
| Logged By 1: Adam Richardson | Claim: 253 | Abandon Reason: |

| Detailed Lithology | | | | | | | | | | | | | | |
|------------------------------------|-------|-----------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
| 0.00 | 25.20 | GAB-Vt | | | | | | | | | | | | |
| f-med gr green gabVT | | | | | | | | | | | | | | |
| 25.20 | 44.67 | NOR | | | | | | | | | | | | |
| med gr brown to brown green norite | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|----------------------|-------|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 44.67 | 77.16 | GAB-Vt | AA20-102683 | ASSAY | TB20061556 | 50.00 | 51.00 | 1.00 | 0.083 | 0.005 | 0.006 | 0.016 | 0.022 | 0.005 |
| green f-med gr gabVT | | | AA20-102684 | ASSAY | TB20061556 | 51.00 | 52.00 | 1.00 | 0.031 | 0.003 | 0.009 | 0.012 | 0.018 | 0.005 |
| | | | AA20-102685 | ASSAY | TB20061556 | 52.00 | 53.00 | 1.00 | 0.040 | 0.003 | 0.004 | 0.008 | 0.018 | 0.005 |
| | | | AA20-102686 | ASSAY | TB20061556 | 53.00 | 54.00 | 1.00 | 0.056 | 0.003 | 0.008 | 0.009 | 0.020 | 0.005 |
| | | | AA20-102687 | ASSAY | TB20061556 | 54.00 | 55.00 | 1.00 | 0.242 | 0.015 | 0.043 | 0.027 | 0.031 | 0.005 |
| | | | AA20-102688 | ASSAY | TB20061556 | 55.00 | 56.00 | 1.00 | 0.389 | 0.030 | 0.081 | 0.037 | 0.041 | 0.005 |
| | | | AA20-102689 | ASSAY | TB20061556 | 56.00 | 57.00 | 1.00 | 0.006 | 0.003 | 0.006 | 0.009 | 0.017 | 0.005 |
| | | | AA20-102690 | ASSAY | TB20061556 | 57.00 | 58.00 | 1.00 | 0.358 | 0.018 | 0.025 | 0.038 | 0.036 | 0.006 |
| | | | AA20-102691 | ASSAY | TB20061556 | 58.00 | 59.00 | 1.00 | 1.640 | 0.114 | 0.154 | 0.094 | 0.066 | 0.007 |
| | | | AA20-102692 | ASSAY | TB20061556 | 59.00 | 60.00 | 1.00 | 0.255 | 0.027 | 0.082 | 0.026 | 0.026 | 0.004 |
| | | | AA20-102693 | ASSAY | TB20061556 | 60.00 | 61.00 | 1.00 | 0.466 | 0.028 | 0.091 | 0.028 | 0.035 | 0.005 |
| | | | AA20-102694 | ASSAY | TB20061556 | 61.00 | 62.00 | 1.00 | 0.557 | 0.042 | 0.092 | 0.048 | 0.051 | 0.005 |
| | | | AA20-102695 | ASSAY | TB20061556 | 62.00 | 63.00 | 1.00 | 0.724 | 0.061 | 0.137 | 0.053 | 0.047 | 0.005 |
| | | | AA20-102696 | ASSAY | TB20061556 | 63.00 | 64.00 | 1.00 | 0.833 | 0.048 | 0.087 | 0.041 | 0.046 | 0.005 |
| | | | AA20-102697 | ASSAY | TB20061556 | 64.00 | 65.00 | 1.00 | 1.230 | 0.101 | 0.161 | 0.082 | 0.081 | 0.006 |
| | | | AA20-102698 | ASSAY | TB20061556 | 65.00 | 66.00 | 1.00 | 1.580 | 0.114 | 0.201 | 0.097 | 0.100 | 0.007 |
| | | | AA20-102699 | ASSAY | TB20061556 | 66.00 | 67.00 | 1.00 | 1.740 | 0.117 | 0.166 | 0.129 | 0.104 | 0.007 |
| | | | AA20-102700 | ASSAY | TB20061556 | 67.00 | 68.00 | 1.00 | 2.820 | 0.200 | 0.156 | 0.100 | 0.134 | 0.007 |
| | | | AA20-102701 | ASSAY | TB20061556 | 68.00 | 69.00 | 1.00 | 1.780 | 0.146 | 0.112 | 0.081 | 0.082 | 0.005 |
| | | | AA20-102702 | ASSAY | TB20061556 | 69.00 | 70.00 | 1.00 | 1.530 | 0.112 | 0.112 | 0.081 | 0.079 | 0.006 |
| | | | AA20-102703 | ASSAY | TB20061556 | 70.00 | 71.00 | 1.00 | 1.160 | 0.079 | 0.078 | 0.083 | 0.079 | 0.007 |
| | | | AA20-102705 | ASSAY | TB20061556 | 71.00 | 72.00 | 1.00 | 0.555 | 0.034 | 0.072 | 0.044 | 0.038 | 0.005 |
| | | | AA20-102706 | ASSAY | TB20061556 | 72.00 | 73.00 | 1.00 | 0.410 | 0.030 | 0.043 | 0.029 | 0.036 | 0.005 |
| | | | AA20-102707 | ASSAY | TB20061556 | 73.00 | 74.00 | 1.00 | 0.770 | 0.067 | 0.084 | 0.062 | 0.061 | 0.005 |
| | | | AA20-102708 | ASSAY | TB20061556 | 74.00 | 75.00 | 1.00 | 0.364 | 0.034 | 0.031 | 0.020 | 0.028 | 0.005 |
| | | | AA20-102709 | ASSAY | TB20061556 | 75.00 | 76.00 | 1.00 | 0.150 | 0.011 | 0.021 | 0.025 | 0.020 | 0.005 |
| | | | AA20-102710 | ASSAY | TB20061556 | 76.00 | 77.16 | 1.16 | 1.300 | 0.114 | 0.063 | 0.087 | 0.082 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------------------------|-------|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 77.16 | 82.05 | DIOR | AA20-102711 | ASSAY | TB20061556 | 77.16 | 78.00 | 0.84 | 0.006 | 0.003 | 0.001 | 0.007 | 0.002 | 0.001 |
| whiteish med gr diorite | | | AA20-102712 | ASSAY | TB20061556 | 78.00 | 79.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.008 | 0.001 | 0.001 |
| | | | AA20-102713 | ASSAY | TB20061556 | 79.00 | 80.00 | 1.00 | 0.071 | 0.005 | 0.001 | 0.004 | 0.003 | 0.001 |
| | | | AA20-102715 | ASSAY | TB20061556 | 80.00 | 81.00 | 1.00 | 0.149 | 0.008 | 0.014 | 0.010 | 0.007 | 0.001 |
| | | | AA20-102717 | ASSAY | TB20061556 | 81.00 | 82.05 | 1.05 | 0.049 | 0.003 | 0.002 | 0.009 | 0.005 | 0.001 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|----------------------|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 82.05 | 143.56 | GAB-Vt | AA20-102718 | ASSAY | TB20061556 | 82.05 | 83.00 | 0.95 | 0.011 | 0.003 | 0.006 | 0.009 | 0.021 | 0.003 |
| f-med gr green gabVT | | | AA20-102719 | ASSAY | TB20061556 | 83.00 | 84.00 | 1.00 | 0.304 | 0.042 | 0.032 | 0.031 | 0.040 | 0.005 |
| | | | AA20-102720 | ASSAY | TB20061556 | 84.00 | 85.00 | 1.00 | 0.422 | 0.036 | 0.038 | 0.036 | 0.037 | 0.005 |
| | | | AA20-102721 | ASSAY | TB20061556 | 85.00 | 86.00 | 1.00 | 0.058 | 0.010 | 0.009 | 0.019 | 0.027 | 0.005 |
| | | | AA20-102722 | ASSAY | TB20061556 | 86.00 | 87.00 | 1.00 | 1.900 | 0.111 | 0.066 | 0.133 | 0.106 | 0.008 |
| | | | AA20-102723 | ASSAY | TB20061556 | 87.00 | 88.00 | 1.00 | 0.944 | 0.068 | 0.019 | 0.037 | 0.057 | 0.008 |
| | | | AA20-102724 | ASSAY | TB20061556 | 88.00 | 89.00 | 1.00 | 0.391 | 0.056 | 0.013 | 0.038 | 0.064 | 0.006 |
| | | | AA20-102725 | ASSAY | TB20061556 | 89.00 | 90.00 | 1.00 | 0.087 | 0.009 | 0.007 | 0.018 | 0.026 | 0.004 |
| | | | AA20-102726 | ASSAY | TB20061556 | 90.00 | 91.00 | 1.00 | 0.172 | 0.028 | 0.018 | 0.024 | 0.036 | 0.006 |
| | | | AA20-102727 | ASSAY | TB20061556 | 91.00 | 92.00 | 1.00 | 0.062 | 0.012 | 0.019 | 0.021 | 0.033 | 0.005 |
| | | | AA20-102728 | ASSAY | TB20061556 | 92.00 | 93.00 | 1.00 | 0.136 | 0.018 | 0.018 | 0.038 | 0.040 | 0.005 |
| | | | AA20-102729 | ASSAY | TB20061556 | 93.00 | 94.00 | 1.00 | 0.011 | 0.003 | 0.002 | 0.014 | 0.006 | 0.001 |
| | | | AA20-102730 | ASSAY | TB20061556 | 94.00 | 95.00 | 1.00 | 0.015 | 0.005 | 0.005 | 0.012 | 0.032 | 0.004 |
| | | | AA20-102732 | ASSAY | TB20061558 | 95.00 | 96.00 | 1.00 | 0.010 | 0.003 | 0.007 | 0.016 | 0.033 | 0.005 |
| | | | AA20-102733 | ASSAY | TB20061558 | 96.00 | 97.00 | 1.00 | 0.574 | 0.053 | 0.026 | 0.031 | 0.050 | 0.005 |
| | | | AA20-102734 | ASSAY | TB20061558 | 97.00 | 98.00 | 1.00 | 0.052 | 0.007 | 0.021 | 0.025 | 0.037 | 0.005 |
| | | | AA20-102735 | ASSAY | TB20061558 | 98.00 | 99.00 | 1.00 | 0.143 | 0.015 | 0.017 | 0.023 | 0.042 | 0.005 |
| | | | AA20-102736 | ASSAY | TB20061558 | 99.00 | 100.00 | 1.00 | 0.684 | 0.065 | 0.034 | 0.030 | 0.061 | 0.005 |
| | | | AA20-102737 | ASSAY | TB20061558 | 100.00 | 101.00 | 1.00 | 0.467 | 0.051 | 0.071 | 0.021 | 0.060 | 0.005 |
| | | | AA20-102738 | ASSAY | TB20061558 | 101.00 | 102.00 | 1.00 | 0.282 | 0.032 | 0.017 | 0.018 | 0.078 | 0.008 |
| | | | AA20-102739 | ASSAY | TB20061558 | 102.00 | 103.00 | 1.00 | 0.399 | 0.046 | 0.025 | 0.024 | 0.069 | 0.007 |
| | | | AA20-102740 | ASSAY | TB20061558 | 103.00 | 104.00 | 1.00 | 0.008 | 0.003 | 0.009 | 0.010 | 0.028 | 0.006 |
| | | | AA20-102741 | ASSAY | TB20061558 | 104.00 | 105.00 | 1.00 | 1.305 | 0.118 | 0.126 | 0.066 | 0.067 | 0.006 |
| | | | AA20-102742 | ASSAY | TB20061558 | 105.00 | 106.00 | 1.00 | 1.145 | 0.100 | 0.254 | 0.103 | 0.088 | 0.005 |
| | | | AA20-102743 | ASSAY | TB20061558 | 106.00 | 107.00 | 1.00 | 0.454 | 0.053 | 0.097 | 0.033 | 0.052 | 0.005 |
| | | | AA20-102744 | ASSAY | TB20061558 | 107.00 | 108.00 | 1.00 | 0.568 | 0.087 | 0.067 | 0.036 | 0.057 | 0.005 |
| | | | AA20-102745 | ASSAY | TB20061558 | 108.00 | 109.00 | 1.00 | 1.905 | 0.159 | 0.101 | 0.075 | 0.092 | 0.006 |
| | | | AA20-102746 | ASSAY | TB20061558 | 109.00 | 110.00 | 1.00 | 1.900 | 0.256 | 0.225 | 0.069 | 0.129 | 0.007 |
| | | | AA20-102747 | ASSAY | TB20061558 | 110.00 | 111.00 | 1.00 | 3.460 | 0.492 | 0.229 | 0.095 | 0.212 | 0.008 |
| | | | AA20-102748 | ASSAY | TB20061558 | 111.00 | 112.00 | 1.00 | 3.640 | 0.362 | 0.658 | 0.276 | 0.199 | 0.007 |
| | | | AA20-102750 | ASSAY | TB20061558 | 112.00 | 113.00 | 1.00 | 1.565 | 0.289 | 0.112 | 0.056 | 0.046 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-102751 | ASSAY | TB20061558 | 113.00 | 114.00 | 1.00 | 0.806 | 0.179 | 0.220 | 0.038 | 0.059 | 0.005 |
| | | | AA20-102752 | ASSAY | TB20061558 | 114.00 | 115.00 | 1.00 | 0.572 | 0.143 | 0.048 | 0.052 | 0.045 | 0.004 |
| | | | AA20-102754 | ASSAY | TB20061558 | 115.00 | 116.00 | 1.00 | 0.354 | 0.098 | 0.028 | 0.016 | 0.032 | 0.004 |
| | | | AA20-102755 | ASSAY | TB20061558 | 116.00 | 117.00 | 1.00 | 0.521 | 0.137 | 0.043 | 0.027 | 0.047 | 0.005 |
| | | | AA20-102756 | ASSAY | TB20061558 | 117.00 | 118.00 | 1.00 | 0.192 | 0.105 | 0.022 | 0.017 | 0.029 | 0.004 |
| | | | AA20-102757 | ASSAY | TB20061558 | 118.00 | 119.00 | 1.00 | 0.240 | 0.086 | 0.011 | 0.011 | 0.031 | 0.004 |
| | | | AA20-102758 | ASSAY | TB20061558 | 119.00 | 120.00 | 1.00 | 0.570 | 0.148 | 0.017 | 0.022 | 0.047 | 0.005 |
| | | | AA20-102759 | ASSAY | TB20061558 | 120.00 | 121.00 | 1.00 | 0.154 | 0.054 | 0.011 | 0.009 | 0.039 | 0.006 |
| | | | AA20-102760 | ASSAY | TB20061558 | 121.00 | 122.00 | 1.00 | 0.248 | 0.063 | 0.022 | 0.018 | 0.043 | 0.005 |
| | | | AA20-102761 | ASSAY | TB20061558 | 122.00 | 123.00 | 1.00 | 0.082 | 0.023 | 0.011 | 0.010 | 0.036 | 0.005 |
| | | | AA20-102762 | ASSAY | TB20061558 | 123.00 | 124.00 | 1.00 | 0.195 | 0.043 | 0.006 | 0.008 | 0.043 | 0.006 |
| | | | AA20-102763 | ASSAY | TB20061558 | 124.00 | 125.00 | 1.00 | 0.603 | 0.103 | 0.031 | 0.018 | 0.057 | 0.006 |
| | | | AA20-102764 | ASSAY | TB20061558 | 125.00 | 126.00 | 1.00 | 0.370 | 0.040 | 0.026 | 0.023 | 0.042 | 0.005 |
| | | | AA20-102765 | ASSAY | TB20061558 | 126.00 | 127.00 | 1.00 | 0.128 | 0.017 | 0.009 | 0.011 | 0.024 | 0.003 |
| | | | AA20-102766 | ASSAY | TB20061558 | 127.00 | 128.00 | 1.00 | 0.072 | 0.011 | 0.029 | 0.013 | 0.033 | 0.005 |
| | | | AA20-102767 | ASSAY | TB20061558 | 128.00 | 129.00 | 1.00 | 0.101 | 0.024 | 0.024 | 0.012 | 0.034 | 0.005 |
| | | | AA20-102768 | ASSAY | TB20061558 | 129.00 | 130.00 | 1.00 | 0.848 | 0.064 | 0.052 | 0.027 | 0.063 | 0.005 |
| | | | AA20-102769 | ASSAY | TB20061558 | 130.00 | 131.00 | 1.00 | 1.020 | 0.148 | 0.071 | 0.046 | 0.064 | 0.005 |
| | | | AA20-102770 | ASSAY | TB20061558 | 131.00 | 132.00 | 1.00 | 2.250 | 0.192 | 0.480 | 0.095 | 0.109 | 0.006 |
| | | | AA20-102771 | ASSAY | TB20061558 | 132.00 | 133.00 | 1.00 | 1.965 | 0.150 | 0.257 | 0.093 | 0.094 | 0.006 |
| | | | AA20-102772 | ASSAY | TB20061558 | 133.00 | 134.00 | 1.00 | 1.535 | 0.133 | 0.114 | 0.072 | 0.081 | 0.006 |
| | | | AA20-102773 | ASSAY | TB20061558 | 134.00 | 135.00 | 1.00 | 0.165 | 0.027 | 0.023 | 0.026 | 0.045 | 0.005 |
| | | | AA20-102774 | ASSAY | TB20061558 | 135.00 | 136.00 | 1.00 | 0.464 | 0.165 | 0.017 | 0.010 | 0.050 | 0.006 |
| | | | AA20-102775 | ASSAY | TB20061558 | 136.00 | 137.00 | 1.00 | 0.670 | 0.112 | 0.049 | 0.030 | 0.075 | 0.009 |
| | | | AA20-102776 | ASSAY | TB20061558 | 137.00 | 138.00 | 1.00 | 3.620 | 0.298 | 0.434 | 0.193 | 0.134 | 0.009 |
| | | | AA20-102777 | ASSAY | TB20061558 | 138.00 | 139.00 | 1.00 | 0.460 | 0.097 | 0.020 | 0.013 | 0.055 | 0.007 |
| | | | AA20-102778 | ASSAY | TB20061558 | 139.00 | 140.00 | 1.00 | 0.556 | 0.127 | 0.017 | 0.008 | 0.045 | 0.006 |
| | | | AA20-102779 | ASSAY | TB20061558 | 140.00 | 141.00 | 1.00 | 0.466 | 0.105 | 0.024 | 0.016 | 0.051 | 0.006 |
| | | | AA20-102780 | ASSAY | TB20061558 | 141.00 | 142.25 | 1.25 | 0.358 | 0.090 | 0.022 | 0.012 | 0.042 | 0.005 |
| | | | AA20-102781 | ASSAY | TB20061558 | 142.25 | 143.56 | 1.31 | 0.432 | 0.114 | 0.025 | 0.015 | 0.040 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------------------------|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 143.56 | 200.91 | NOR | AA20-102783 | ASSAY | TB20061558 | 143.56 | 144.75 | 1.19 | 0.376 | 0.089 | 0.013 | 0.011 | 0.049 | 0.007 |
| med gr grn to brn norite | | | AA20-102784 | ASSAY | TB20061558 | 144.75 | 146.00 | 1.25 | 0.252 | 0.088 | 0.025 | 0.016 | 0.032 | 0.004 |
| | | | AA20-102785 | ASSAY | TB20061558 | 146.00 | 147.00 | 1.00 | 0.235 | 0.072 | 0.013 | 0.012 | 0.032 | 0.005 |
| | | | AA20-102786 | ASSAY | TB20061558 | 147.00 | 148.00 | 1.00 | 0.219 | 0.067 | 0.014 | 0.010 | 0.027 | 0.004 |
| | | | AA20-102787 | ASSAY | TB20061558 | 148.00 | 149.00 | 1.00 | 0.377 | 0.079 | 0.026 | 0.015 | 0.035 | 0.004 |
| | | | AA20-102788 | ASSAY | TB20061558 | 149.00 | 150.00 | 1.00 | 0.192 | 0.063 | 0.012 | 0.010 | 0.026 | 0.004 |
| | | | AA20-102789 | ASSAY | TB20061558 | 150.00 | 151.00 | 1.00 | 4.880 | 0.219 | 0.060 | 0.104 | 0.226 | 0.010 |
| | | | AA20-102791 | ASSAY | TB20061558 | 151.00 | 152.00 | 1.00 | 3.950 | 0.145 | 0.099 | 0.164 | 0.172 | 0.007 |
| | | | AA20-102792 | ASSAY | TB20061558 | 152.00 | 153.00 | 1.00 | 1.075 | 0.153 | 0.222 | 0.053 | 0.036 | 0.003 |
| | | | AA20-102793 | ASSAY | TB20061558 | 153.00 | 154.00 | 1.00 | 0.320 | 0.105 | 0.015 | 0.011 | 0.035 | 0.004 |
| | | | AA20-102794 | ASSAY | TB20061558 | 154.00 | 155.00 | 1.00 | 0.429 | 0.128 | 0.016 | 0.013 | 0.036 | 0.005 |
| | | | AA20-102795 | ASSAY | TB20061558 | 155.00 | 156.00 | 1.00 | 0.396 | 0.102 | 0.022 | 0.018 | 0.047 | 0.006 |
| | | | AA20-102796 | ASSAY | TB20061558 | 156.00 | 157.00 | 1.00 | 0.672 | 0.129 | 0.056 | 0.029 | 0.056 | 0.006 |
| | | | AA20-102797 | ASSAY | TB20061558 | 157.00 | 158.00 | 1.00 | 0.382 | 0.110 | 0.015 | 0.013 | 0.056 | 0.007 |
| | | | AA20-102798 | ASSAY | TB20061558 | 158.00 | 159.00 | 1.00 | 0.294 | 0.088 | 0.012 | 0.012 | 0.057 | 0.007 |
| | | | AA20-102799 | ASSAY | TB20061558 | 159.00 | 160.00 | 1.00 | 1.050 | 0.256 | 0.121 | 0.119 | 0.173 | 0.010 |
| | | | AA20-102800 | ASSAY | TB20061558 | 160.00 | 161.00 | 1.00 | 0.374 | 0.090 | 0.064 | 0.044 | 0.095 | 0.009 |
| | | | AA20-102801 | ASSAY | TB20061558 | 161.00 | 162.00 | 1.00 | 0.400 | 0.085 | 0.045 | 0.024 | 0.055 | 0.006 |
| | | | AA20-102802 | ASSAY | TB20061558 | 162.00 | 163.00 | 1.00 | 0.804 | 0.098 | 0.018 | 0.046 | 0.069 | 0.006 |
| | | | AA20-102803 | ASSAY | TB20061558 | 163.00 | 164.00 | 1.00 | 0.245 | 0.049 | 0.010 | 0.012 | 0.045 | 0.006 |
| | | | AA20-102804 | ASSAY | TB20061558 | 164.00 | 165.00 | 1.00 | 0.154 | 0.043 | 0.013 | 0.009 | 0.038 | 0.005 |
| | | | AA20-102805 | ASSAY | TB20061558 | 165.00 | 166.00 | 1.00 | 0.224 | 0.071 | 0.017 | 0.011 | 0.026 | 0.003 |
| | | | AA20-102806 | ASSAY | TB20061558 | 166.00 | 167.00 | 1.00 | 0.123 | 0.043 | 0.012 | 0.010 | 0.031 | 0.004 |
| | | | AA20-102807 | ASSAY | TB20061558 | 167.00 | 168.00 | 1.00 | 0.160 | 0.037 | 0.016 | 0.016 | 0.039 | 0.005 |
| | | | AA20-102810 | ASSAY | TB20067871 | 168.00 | 169.00 | 1.00 | 2.430 | 0.137 | 0.161 | 0.156 | 0.121 | 0.006 |
| | | | AA20-102811 | ASSAY | TB20067871 | 169.00 | 170.00 | 1.00 | 1.400 | 0.104 | 0.120 | 0.053 | 0.073 | 0.006 |
| | | | AA20-102812 | ASSAY | TB20067871 | 170.00 | 171.00 | 1.00 | 0.049 | 0.022 | 0.015 | 0.019 | 0.030 | 0.006 |
| | | | AA20-102813 | ASSAY | TB20067871 | 171.00 | 172.00 | 1.00 | 0.109 | 0.034 | 0.021 | 0.014 | 0.040 | 0.005 |
| | | | AA20-102814 | ASSAY | TB20067871 | 172.00 | 173.00 | 1.00 | 0.059 | 0.015 | 0.022 | 0.026 | 0.043 | 0.005 |
| | | | AA20-102815 | ASSAY | TB20067871 | 173.00 | 174.00 | 1.00 | 0.038 | 0.012 | 0.012 | 0.018 | 0.045 | 0.005 |
| | | | AA20-102816 | ASSAY | TB20067871 | 174.00 | 175.00 | 1.00 | 0.375 | 0.071 | 0.130 | 0.031 | 0.053 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-102817 | ASSAY | TB20067871 | 175.00 | 176.00 | 1.00 | 0.328 | 0.098 | 0.009 | 0.010 | 0.038 | 0.005 |
| | | | AA20-102818 | ASSAY | TB20067871 | 176.00 | 177.00 | 1.00 | 0.331 | 0.099 | 0.007 | 0.008 | 0.048 | 0.006 |
| | | | AA20-102819 | ASSAY | TB20067871 | 177.00 | 178.00 | 1.00 | 0.198 | 0.065 | 0.009 | 0.006 | 0.033 | 0.004 |
| | | | AA20-102820 | ASSAY | TB20067871 | 178.00 | 179.00 | 1.00 | 0.224 | 0.080 | 0.020 | 0.013 | 0.036 | 0.004 |
| | | | AA20-102821 | ASSAY | TB20067871 | 179.00 | 180.00 | 1.00 | 0.358 | 0.081 | 0.031 | 0.021 | 0.044 | 0.004 |
| | | | AA20-102822 | ASSAY | TB20067871 | 180.00 | 181.00 | 1.00 | 0.301 | 0.096 | 0.025 | 0.009 | 0.042 | 0.005 |
| | | | AA20-102823 | ASSAY | TB20067871 | 181.00 | 182.00 | 1.00 | 0.145 | 0.056 | 0.011 | 0.007 | 0.030 | 0.004 |
| | | | AA20-102824 | ASSAY | TB20067871 | 182.00 | 183.00 | 1.00 | 0.361 | 0.075 | 0.029 | 0.015 | 0.037 | 0.004 |
| | | | AA20-102825 | ASSAY | TB20067871 | 183.00 | 184.00 | 1.00 | 0.614 | 0.145 | 0.052 | 0.016 | 0.057 | 0.006 |
| | | | AA20-102826 | ASSAY | TB20067871 | 184.00 | 185.00 | 1.00 | 0.368 | 0.133 | 0.027 | 0.006 | 0.052 | 0.006 |
| | | | AA20-102827 | ASSAY | TB20067871 | 185.00 | 186.00 | 1.00 | 0.990 | 0.134 | 0.085 | 0.046 | 0.060 | 0.006 |
| | | | AA20-102829 | ASSAY | TB20067871 | 186.00 | 187.00 | 1.00 | 0.468 | 0.135 | 0.022 | 0.012 | 0.046 | 0.005 |
| | | | AA20-102831 | ASSAY | TB20067871 | 187.00 | 188.00 | 1.00 | 0.665 | 0.166 | 0.032 | 0.025 | 0.061 | 0.007 |
| | | | AA20-102832 | ASSAY | TB20067871 | 188.00 | 189.00 | 1.00 | 0.421 | 0.128 | 0.021 | 0.019 | 0.044 | 0.005 |
| | | | AA20-102833 | ASSAY | TB20067871 | 189.00 | 190.00 | 1.00 | 0.345 | 0.106 | 0.007 | 0.013 | 0.034 | 0.004 |
| | | | AA20-102834 | ASSAY | TB20067871 | 190.00 | 191.00 | 1.00 | 0.447 | 0.127 | 0.005 | 0.003 | 0.043 | 0.005 |
| | | | AA20-102835 | ASSAY | TB20067871 | 191.00 | 192.00 | 1.00 | 0.250 | 0.114 | 0.003 | 0.007 | 0.032 | 0.004 |
| | | | AA20-102836 | ASSAY | TB20067871 | 192.00 | 193.00 | 1.00 | 0.243 | 0.112 | 0.003 | 0.007 | 0.031 | 0.004 |
| | | | AA20-102837 | ASSAY | TB20067871 | 193.00 | 194.00 | 1.00 | 0.279 | 0.116 | 0.002 | 0.007 | 0.035 | 0.004 |
| | | | AA20-102838 | ASSAY | TB20067871 | 194.00 | 195.00 | 1.00 | 0.319 | 0.134 | 0.002 | 0.007 | 0.037 | 0.005 |
| | | | AA20-102839 | ASSAY | TB20067871 | 195.00 | 196.00 | 1.00 | 0.399 | 0.151 | 0.005 | 0.008 | 0.038 | 0.005 |
| | | | AA20-102840 | ASSAY | TB20067871 | 196.00 | 197.00 | 1.00 | 0.561 | 0.168 | 0.034 | 0.018 | 0.050 | 0.006 |
| | | | AA20-102841 | ASSAY | TB20067871 | 197.00 | 198.00 | 1.00 | 0.399 | 0.142 | 0.024 | 0.011 | 0.052 | 0.007 |
| | | | AA20-102842 | ASSAY | TB20067871 | 198.00 | 199.00 | 1.00 | 1.300 | 0.171 | 0.198 | 0.074 | 0.096 | 0.007 |
| | | | AA20-102843 | ASSAY | TB20067871 | 199.00 | 200.00 | 1.00 | 1.800 | 0.134 | 0.054 | 0.077 | 0.137 | 0.007 |
| | | | AA20-102844 | ASSAY | TB20067871 | 200.00 | 200.91 | 0.91 | 1.130 | 0.099 | 0.074 | 0.078 | 0.069 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---------------------|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 200.91 | 238.83 | GAB-Vt | AA20-102845 | ASSAY | TB20067871 | 200.91 | 202.00 | 1.09 | 1.160 | 0.155 | 0.033 | 0.051 | 0.062 | 0.006 |
| med-cgr green gabVT | | | AA20-102846 | ASSAY | TB20067871 | 202.00 | 203.00 | 1.00 | 4.590 | 0.515 | 0.833 | 0.615 | 0.289 | 0.011 |
| | | | AA20-102847 | ASSAY | TB20067871 | 203.00 | 204.00 | 1.00 | 2.330 | 0.137 | 0.148 | 0.044 | 0.148 | 0.007 |
| | | | AA20-102848 | ASSAY | TB20067871 | 204.00 | 205.00 | 1.00 | 2.980 | 0.614 | 0.875 | 0.177 | 0.136 | 0.007 |
| | | | AA20-102849 | ASSAY | TB20067871 | 205.00 | 206.00 | 1.00 | 1.080 | 0.277 | 0.117 | 0.059 | 0.059 | 0.005 |
| | | | AA20-102850 | ASSAY | TB20067871 | 206.00 | 207.00 | 1.00 | 0.858 | 0.388 | 0.040 | 0.028 | 0.043 | 0.004 |
| | | | AA20-102851 | ASSAY | TB20067871 | 207.00 | 208.00 | 1.00 | 0.652 | 0.186 | 0.035 | 0.023 | 0.033 | 0.004 |
| | | | AA20-102852 | ASSAY | TB20067871 | 208.00 | 209.00 | 1.00 | 0.529 | 0.142 | 0.011 | 0.007 | 0.077 | 0.009 |
| | | | AA20-102853 | ASSAY | TB20067871 | 209.00 | 210.00 | 1.00 | 0.931 | 0.141 | 0.047 | 0.016 | 0.080 | 0.009 |
| | | | AA20-102854 | ASSAY | TB20067871 | 210.00 | 211.00 | 1.00 | 0.687 | 0.171 | 0.013 | 0.005 | 0.073 | 0.009 |
| | | | AA20-102855 | ASSAY | TB20067871 | 211.00 | 212.00 | 1.00 | 0.862 | 0.217 | 0.026 | 0.013 | 0.036 | 0.004 |
| | | | AA20-102856 | ASSAY | TB20067871 | 212.00 | 213.00 | 1.00 | 0.457 | 0.124 | 0.012 | 0.009 | 0.027 | 0.003 |
| | | | AA20-102857 | ASSAY | TB20067871 | 213.00 | 214.00 | 1.00 | 0.748 | 0.166 | 0.017 | 0.005 | 0.036 | 0.004 |
| | | | AA20-102858 | ASSAY | TB20067871 | 214.00 | 215.00 | 1.00 | 0.775 | 0.189 | 0.011 | 0.006 | 0.055 | 0.007 |
| | | | AA20-102859 | ASSAY | TB20067871 | 215.00 | 216.00 | 1.00 | 0.419 | 0.146 | 0.010 | 0.006 | 0.060 | 0.008 |
| | | | AA20-102860 | ASSAY | TB20067871 | 216.00 | 217.00 | 1.00 | 0.385 | 0.141 | 0.015 | 0.007 | 0.057 | 0.007 |
| | | | AA20-102861 | ASSAY | TB20067871 | 217.00 | 218.00 | 1.00 | 0.990 | 0.177 | 0.025 | 0.006 | 0.055 | 0.007 |
| | | | AA20-102862 | ASSAY | TB20067871 | 218.00 | 219.00 | 1.00 | 0.231 | 0.080 | 0.001 | 0.001 | 0.039 | 0.005 |
| | | | AA20-102863 | ASSAY | TB20067871 | 219.00 | 220.00 | 1.00 | 0.460 | 0.182 | 0.007 | 0.005 | 0.064 | 0.008 |
| | | | AA20-102864 | ASSAY | TB20067871 | 220.00 | 221.00 | 1.00 | 0.428 | 0.147 | 0.010 | 0.006 | 0.063 | 0.008 |
| | | | AA20-102865 | ASSAY | TB20067871 | 221.00 | 222.00 | 1.00 | 0.387 | 0.126 | 0.007 | 0.008 | 0.062 | 0.008 |
| | | | AA20-102866 | ASSAY | TB20067871 | 222.00 | 223.00 | 1.00 | 0.823 | 0.160 | 0.037 | 0.019 | 0.070 | 0.007 |
| | | | AA20-102867 | ASSAY | TB20067871 | 223.00 | 224.00 | 1.00 | 0.896 | 0.164 | 0.046 | 0.018 | 0.072 | 0.007 |
| | | | AA20-102868 | ASSAY | TB20067871 | 224.00 | 225.00 | 1.00 | 0.988 | 0.188 | 0.057 | 0.025 | 0.067 | 0.006 |
| | | | AA20-102869 | ASSAY | TB20067871 | 225.00 | 226.00 | 1.00 | 2.420 | 0.578 | 0.062 | 0.056 | 0.063 | 0.006 |
| | | | AA20-102870 | ASSAY | TB20067871 | 226.00 | 227.00 | 1.00 | 2.490 | 0.247 | 0.093 | 0.087 | 0.105 | 0.006 |
| | | | AA20-102871 | ASSAY | TB20067871 | 227.00 | 228.00 | 1.00 | 2.400 | 0.199 | 0.059 | 0.045 | 0.104 | 0.005 |
| | | | AA20-102873 | ASSAY | TB20067871 | 228.00 | 229.00 | 1.00 | 0.694 | 0.139 | 0.009 | 0.006 | 0.034 | 0.003 |
| | | | AA20-102874 | ASSAY | TB20067871 | 229.00 | 230.00 | 1.00 | 0.867 | 0.192 | 0.009 | 0.008 | 0.035 | 0.002 |
| | | | AA20-102875 | ASSAY | TB20067871 | 230.00 | 231.00 | 1.00 | 1.260 | 0.223 | 0.023 | 0.018 | 0.050 | 0.004 |
| | | | AA20-102876 | ASSAY | TB20067871 | 231.00 | 232.00 | 1.00 | 0.281 | 0.159 | 0.012 | 0.007 | 0.033 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-----------------------|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-102877 | ASSAY | TB20067871 | 232.00 | 233.00 | 1.00 | 0.592 | 0.188 | 0.022 | 0.012 | 0.047 | 0.005 |
| | | | AA20-102878 | ASSAY | TB20067871 | 233.00 | 234.00 | 1.00 | 0.851 | 0.259 | 0.150 | 0.050 | 0.078 | 0.006 |
| | | | AA20-102881 | ASSAY | TB20067871 | 234.00 | 235.00 | 1.00 | 0.928 | 0.176 | 0.160 | 0.063 | 0.079 | 0.005 |
| | | | AA20-102882 | ASSAY | TB20067871 | 235.00 | 236.00 | 1.00 | 0.358 | 0.187 | 0.008 | 0.006 | 0.034 | 0.004 |
| | | | AA20-102883 | ASSAY | TB20067871 | 236.00 | 237.00 | 1.00 | 0.324 | 0.190 | 0.004 | 0.001 | 0.030 | 0.003 |
| | | | AA20-102884 | ASSAY | TB20067871 | 237.00 | 238.00 | 1.00 | 0.296 | 0.180 | 0.003 | 0.002 | 0.026 | 0.003 |
| | | | AA20-102885 | ASSAY | TB20067871 | 238.00 | 238.83 | 0.83 | 0.274 | 0.145 | 0.035 | 0.044 | 0.023 | 0.003 |
| 238.83 | 241.09 | DIKE-Mafic | AA20-102886 | ASSAY | TB20067871 | 238.83 | 240.00 | 1.17 | 0.247 | 0.069 | 0.006 | 0.025 | 0.036 | 0.006 |
| dark, vfgr mafic dyke | | | AA20-102889 | ASSAY | TB20086324 | 240.00 | 241.09 | 1.09 | 0.150 | 0.038 | 0.025 | 0.021 | 0.025 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---------------------|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 241.09 | 263.79 | GAB-Vt | AA20-102890 | ASSAY | TB20086324 | 241.09 | 242.00 | 0.91 | 0.347 | 0.099 | 0.004 | 0.004 | 0.038 | 0.004 |
| green med-cgr gabVT | | | AA20-102891 | ASSAY | TB20086324 | 242.00 | 243.00 | 1.00 | 0.382 | 0.149 | 0.009 | 0.005 | 0.053 | 0.007 |
| | | | AA20-102892 | ASSAY | TB20086324 | 243.00 | 244.00 | 1.00 | 0.935 | 0.182 | 0.037 | 0.018 | 0.077 | 0.007 |
| | | | AA20-102893 | ASSAY | TB20086324 | 244.00 | 245.00 | 1.00 | 1.180 | 0.191 | 0.081 | 0.029 | 0.080 | 0.007 |
| | | | AA20-102894 | ASSAY | TB20086324 | 245.00 | 246.00 | 1.00 | 2.390 | 0.311 | 0.284 | 0.083 | 0.124 | 0.009 |
| | | | AA20-102895 | ASSAY | TB20086324 | 246.00 | 247.00 | 1.00 | 1.930 | 0.274 | 0.136 | 0.047 | 0.104 | 0.008 |
| | | | AA20-102896 | ASSAY | TB20086324 | 247.00 | 248.00 | 1.00 | 0.696 | 0.175 | 0.034 | 0.014 | 0.066 | 0.007 |
| | | | AA20-102897 | ASSAY | TB20086324 | 248.00 | 249.00 | 1.00 | 3.140 | 0.367 | 0.226 | 0.088 | 0.132 | 0.007 |
| | | | AA20-102898 | ASSAY | TB20086324 | 249.00 | 250.00 | 1.00 | 2.570 | 0.327 | 0.313 | 0.092 | 0.125 | 0.008 |
| | | | AA20-102899 | ASSAY | TB20086324 | 250.00 | 251.00 | 1.00 | 0.539 | 0.175 | 0.031 | 0.014 | 0.063 | 0.007 |
| | | | AA20-102900 | ASSAY | TB20067869 | 251.00 | 252.00 | 1.00 | 0.397 | 0.134 | 0.003 | 0.005 | 0.051 | 0.006 |
| | | | AA20-102901 | ASSAY | TB20067869 | 252.00 | 253.00 | 1.00 | 0.414 | 0.147 | 0.004 | 0.004 | 0.056 | 0.007 |
| | | | AA20-102902 | ASSAY | TB20067869 | 253.00 | 254.00 | 1.00 | 0.417 | 0.161 | 0.003 | 0.003 | 0.057 | 0.007 |
| | | | AA20-102903 | ASSAY | TB20067869 | 254.00 | 255.00 | 1.00 | 0.426 | 0.169 | 0.004 | 0.004 | 0.047 | 0.006 |
| | | | AA20-102904 | ASSAY | TB20067869 | 255.00 | 256.00 | 1.00 | 0.370 | 0.164 | 0.003 | 0.003 | 0.044 | 0.006 |
| | | | AA20-102905 | ASSAY | TB20067869 | 256.00 | 257.00 | 1.00 | 0.375 | 0.154 | 0.004 | 0.004 | 0.045 | 0.006 |
| | | | AA20-102906 | ASSAY | TB20067869 | 257.00 | 258.00 | 1.00 | 0.397 | 0.155 | 0.004 | 0.004 | 0.050 | 0.006 |
| | | | AA20-102907 | ASSAY | TB20067869 | 258.00 | 259.00 | 1.00 | 0.538 | 0.140 | 0.003 | 0.004 | 0.062 | 0.007 |
| | | | AA20-102908 | ASSAY | TB20067869 | 259.00 | 260.00 | 1.00 | 0.385 | 0.119 | 0.003 | 0.002 | 0.050 | 0.006 |
| | | | AA20-102910 | ASSAY | TB20067869 | 260.00 | 261.00 | 1.00 | 0.220 | 0.074 | 0.002 | 0.004 | 0.032 | 0.005 |
| | | | AA20-102911 | ASSAY | TB20067869 | 261.00 | 262.00 | 1.00 | 0.017 | 0.006 | 0.001 | 0.006 | 0.004 | 0.003 |
| | | | AA20-102912 | ASSAY | TB20067869 | 262.00 | 263.00 | 1.00 | 0.018 | 0.008 | 0.001 | 0.006 | 0.005 | 0.003 |
| | | | AA20-102913 | ASSAY | TB20067869 | 263.00 | 263.79 | 0.79 | 0.004 | 0.003 | 0.001 | 0.005 | 0.005 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | | | |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|-------|-------|-------|
| 263.79 | 286.00 | TON | AA20-102914 | ASSAY | TB20067869 | 263.79 | 265.00 | 1.21 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | | | |
| med gr mixed bag of white, dark and greenish tonalite | | | AA20-102915 | ASSAY | TB20067869 | 265.00 | 266.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 | | | |
| | | | AA20-102916 | ASSAY | TB20067869 | 266.00 | 267.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | 0.001 | | |
| | | | AA20-102917 | ASSAY | TB20067869 | 267.00 | 268.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.000 | 0.000 | | |
| | | | AA20-102918 | ASSAY | TB20067869 | 268.00 | 269.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | |
| | | | AA20-102919 | ASSAY | TB20067869 | 269.00 | 270.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | |
| | | | AA20-102920 | ASSAY | TB20067869 | 270.00 | 271.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.003 | 0.011 | 0.003 | |
| | | | AA20-102921 | ASSAY | TB20067869 | 271.00 | 272.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.000 | 0.001 | 0.000 | |
| | | | AA20-102922 | ASSAY | TB20067869 | 272.00 | 273.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | 0.002 |
| | | | AA20-102923 | ASSAY | TB20067869 | 273.00 | 274.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.003 | 0.002 | 0.006 | 0.001 | 0.001 | 0.001 |
| | | | AA20-102924 | ASSAY | TB20067869 | 274.00 | 275.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 | 0.001 |
| | | | AA20-102925 | ASSAY | TB20067869 | 275.00 | 276.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | 0.001 |
| | | | AA20-102926 | ASSAY | TB20067869 | 276.00 | 277.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.000 | 0.001 |
| | | | AA20-102927 | ASSAY | TB20067869 | 277.00 | 278.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | AA20-102929 | ASSAY | TB20067869 | 278.00 | 279.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.009 | 0.003 | 0.003 | 0.001 |
| AA20-102930 | ASSAY | TB20067869 | 279.00 | 280.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | 0.001 | | | |
| AA20-102931 | ASSAY | TB20067869 | 280.00 | 281.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.003 | 0.002 | | | |
| AA20-102933 | ASSAY | TB20067869 | 281.00 | 282.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.002 | 0.001 | | | |
| AA20-102934 | ASSAY | TB20067869 | 282.00 | 283.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | 0.001 | | | |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 276.84 | 10.99 | UNCSPRNT | O | |
| 5.00 | 276.98 | 11.17 | UNCSPRNT | O | |
| 10.00 | 277.05 | 11.21 | UNCSPRNT | O | |
| 15.00 | 277.11 | 11.17 | UNCSPRNT | O | |
| 20.00 | 277.13 | 11.16 | UNCSPRNT | O | |
| 25.00 | 277.20 | 11.13 | UNCSPRNT | O | |
| 30.00 | 277.23 | 11.08 | UNCSPRNT | O | |
| 35.00 | 277.25 | 11.07 | UNCSPRNT | O | |
| 40.00 | 277.30 | 11.05 | UNCSPRNT | O | |
| 45.00 | 277.36 | 11.03 | UNCSPRNT | O | |
| 50.00 | 277.36 | 11.02 | UNCSPRNT | O | |
| 55.00 | 277.45 | 11.02 | UNCSPRNT | O | |
| 60.00 | 277.49 | 11.02 | UNCSPRNT | O | |
| 65.00 | 277.50 | 11.00 | UNCSPRNT | O | |
| 70.00 | 277.55 | 11.00 | UNCSPRNT | O | |
| 75.00 | 277.61 | 10.96 | UNCSPRNT | O | |
| 80.00 | 277.74 | 10.92 | UNCSPRNT | O | |
| 85.00 | 277.81 | 10.93 | UNCSPRNT | O | |
| 90.00 | 277.84 | 10.95 | UNCSPRNT | O | |
| 95.00 | 277.85 | 10.96 | UNCSPRNT | O | |
| 100.00 | 277.91 | 11.00 | UNCSPRNT | O | |
| 105.00 | 277.95 | 11.00 | UNCSPRNT | O | |
| 110.00 | 278.03 | 11.03 | UNCSPRNT | O | |
| 115.00 | 278.06 | 11.05 | UNCSPRNT | O | |
| 120.00 | 278.13 | 11.07 | UNCSPRNT | O | |
| 125.00 | 278.23 | 11.07 | UNCSPRNT | O | |
| 130.00 | 278.33 | 11.06 | UNCSPRNT | O | |
| 135.00 | 278.40 | 11.06 | UNCSPRNT | O | |
| 140.00 | 278.51 | 11.05 | UNCSPRNT | O | |
| 145.00 | 278.57 | 11.07 | UNCSPRNT | O | |
| 150.00 | 278.62 | 11.07 | UNCSPRNT | O | |
| 155.00 | 278.67 | 11.07 | UNCSPRNT | O | |
| 160.00 | 278.71 | 11.09 | UNCSPRNT | O | |
| 165.00 | 278.77 | 11.13 | UNCSPRNT | O | |
| 170.00 | 278.83 | 11.19 | UNCSPRNT | O | |
| 175.00 | 278.90 | 11.26 | UNCSPRNT | O | |
| 180.00 | 278.92 | 11.35 | UNCSPRNT | O | |

Hole Number: **20-309**

Units: **METRIC**

| | | | | |
|--------|--------|-------|---------|---|
| 185.00 | 278.96 | 11.34 | UNCSRNT | O |
| 190.00 | 278.98 | 11.34 | UNCSRNT | O |
| 195.00 | 279.00 | 11.34 | UNCSRNT | O |
| 200.00 | 279.01 | 11.34 | UNCSRNT | O |
| 205.00 | 279.10 | 11.35 | UNCSRNT | O |
| 210.00 | 279.23 | 11.30 | UNCSRNT | O |
| 215.00 | 279.32 | 11.30 | UNCSRNT | O |
| 220.00 | 279.35 | 11.26 | UNCSRNT | O |
| 225.00 | 279.39 | 11.22 | UNCSRNT | O |
| 230.00 | 279.36 | 11.19 | UNCSRNT | O |
| 235.00 | 279.40 | 11.20 | UNCSRNT | O |
| 240.00 | 279.43 | 11.20 | UNCSRNT | O |
| 245.00 | 279.51 | 11.14 | UNCSRNT | O |
| 250.00 | 279.57 | 11.11 | UNCSRNT | O |
| 255.00 | 279.61 | 11.11 | UNCSRNT | O |
| 260.00 | 279.66 | 11.12 | UNCSRNT | O |
| 265.00 | 279.70 | 11.10 | UNCSRNT | O |
| 270.00 | 279.83 | 11.14 | UNCSRNT | O |



**Detailed Log Report
Hole Number 20-310**

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,625.32 | Length: 339.00 |
| Location: | East: 31,891.35 | Hole Size: NQ |
| Start Date: Feb 20, 2020 | Elev: -576.96 | Hole Type: DDH |
| Completed Date: Feb 23, 2020 | Collar Dip: -10.10 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 274.70 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,229.92 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Mar 09, 2020 | East: 309,248.07 | EOH: 339.00 |
| End Log: Mar 12, 2020 | Elev: -576.96 | Artesian Cond: |
| Logged By 1: Dylan Doucette | Claim: 253 | Abandon Reason: |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|------------|-------------|-------------|------------|------|------|------|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 52.30 | NOR | BB20-102860 | ASSAY | TB20061553 | 0.00 | 1.00 | 1.00 | 0.019 | 0.003 | 0.004 | 0.015 | 0.021 | 0.005 |
| Mg grey-green-brown Norite interspersed by frequently intercalated GABVT; mod chl-act alteration, locally strong within high strain/shear zones; patchy Po-Py+/-Cpy mineralization typically localized to GABVT bands; fine Norite-hosted dissemination of Po-Py; mineralization increases gradually beginning at 31m, coincident to a modal shift towards GABVT; gradational LC, 60 dtca | | | BB20-102861 | ASSAY | TB20061553 | 1.00 | 2.00 | 1.00 | 0.009 | 0.003 | 0.004 | 0.018 | 0.020 | 0.005 |
| | | | BB20-102862 | ASSAY | TB20061553 | 2.00 | 3.00 | 1.00 | 0.011 | 0.003 | 0.004 | 0.013 | 0.024 | 0.005 |
| | | | BB20-102863 | ASSAY | TB20061553 | 3.00 | 4.00 | 1.00 | 0.026 | 0.003 | 0.003 | 0.017 | 0.023 | 0.005 |
| | | | BB20-102864 | ASSAY | TB20061553 | 4.00 | 5.00 | 1.00 | 0.040 | 0.003 | 0.013 | 0.019 | 0.021 | 0.004 |
| | | | BB20-102865 | ASSAY | TB20061553 | 5.00 | 6.00 | 1.00 | 0.005 | 0.003 | 0.002 | 0.029 | 0.033 | 0.006 |
| | | | BB20-102866 | ASSAY | TB20061553 | 6.00 | 7.00 | 1.00 | 0.018 | 0.003 | 0.001 | 0.005 | 0.022 | 0.005 |
| | | | BB20-102868 | ASSAY | TB20061553 | 7.00 | 8.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.007 | 0.023 | 0.006 |
| | | | BB20-102869 | ASSAY | TB20061553 | 8.00 | 9.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.010 | 0.026 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-102870 | ASSAY | TB20061553 | 9.00 | 10.00 | 1.00 | 0.024 | 0.003 | 0.001 | 0.009 | 0.029 | 0.007 |
| | | | BB20-102871 | ASSAY | TB20061553 | 10.00 | 11.00 | 1.00 | 0.020 | 0.003 | 0.002 | 0.011 | 0.029 | 0.007 |
| | | | BB20-102872 | ASSAY | TB20061553 | 11.00 | 12.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.025 | 0.006 |
| | | | BB20-102873 | ASSAY | TB20061553 | 12.00 | 13.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.007 | 0.024 | 0.006 |
| | | | BB20-102874 | ASSAY | TB20061553 | 13.00 | 14.00 | 1.00 | 0.019 | 0.003 | 0.002 | 0.008 | 0.022 | 0.005 |
| | | | BB20-102876 | ASSAY | TB20061553 | 14.00 | 15.00 | 1.00 | 0.011 | 0.003 | 0.004 | 0.009 | 0.021 | 0.005 |
| | | | BB20-102877 | ASSAY | TB20061553 | 15.00 | 16.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.007 | 0.018 | 0.005 |
| | | | BB20-102878 | ASSAY | TB20061553 | 16.00 | 17.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.009 | 0.020 | 0.005 |
| | | | BB20-102879 | ASSAY | TB20061553 | 17.00 | 18.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.011 | 0.020 | 0.005 |
| | | | BB20-102880 | ASSAY | TB20061553 | 18.00 | 19.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.012 | 0.022 | 0.006 |
| | | | BB20-102881 | ASSAY | TB20061553 | 19.00 | 20.00 | 1.00 | 0.008 | 0.003 | 0.004 | 0.012 | 0.022 | 0.005 |
| | | | BB20-102882 | ASSAY | TB20061553 | 20.00 | 21.00 | 1.00 | 0.058 | 0.003 | 0.005 | 0.014 | 0.020 | 0.005 |
| | | | BB20-102883 | ASSAY | TB20061553 | 21.00 | 22.00 | 1.00 | 0.013 | 0.003 | 0.002 | 0.009 | 0.023 | 0.005 |
| | | | BB20-102884 | ASSAY | TB20061553 | 22.00 | 23.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.008 | 0.023 | 0.005 |
| | | | BB20-102885 | ASSAY | TB20061553 | 23.00 | 24.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.023 | 0.005 |
| | | | BB20-102888 | ASSAY | TB20061546 | 24.00 | 25.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.010 | 0.023 | 0.006 |
| | | | BB20-102889 | ASSAY | TB20061546 | 25.00 | 26.00 | 1.00 | 0.009 | 0.003 | 0.002 | 0.008 | 0.021 | 0.005 |
| | | | BB20-102890 | ASSAY | TB20061546 | 26.00 | 27.00 | 1.00 | 0.078 | 0.009 | 0.005 | 0.013 | 0.024 | 0.006 |
| | | | BB20-102891 | ASSAY | TB20061546 | 27.00 | 28.00 | 1.00 | 0.035 | 0.003 | 0.007 | 0.017 | 0.022 | 0.005 |
| | | | BB20-102892 | ASSAY | TB20061546 | 28.00 | 29.00 | 1.00 | 0.410 | 0.028 | 0.011 | 0.025 | 0.037 | 0.006 |
| | | | BB20-102893 | ASSAY | TB20061546 | 29.00 | 30.00 | 1.00 | 0.853 | 0.063 | 0.022 | 0.042 | 0.052 | 0.007 |
| | | | BB20-102894 | ASSAY | TB20061546 | 30.00 | 31.00 | 1.00 | 0.002 | 0.003 | 0.007 | 0.011 | 0.021 | 0.005 |
| | | | BB20-102895 | ASSAY | TB20061546 | 31.00 | 32.00 | 1.00 | 0.014 | 0.003 | 0.009 | 0.013 | 0.023 | 0.005 |
| | | | BB20-102896 | ASSAY | TB20061546 | 32.00 | 33.00 | 1.00 | 0.096 | 0.008 | 0.041 | 0.070 | 0.074 | 0.008 |
| | | | BB20-102897 | ASSAY | TB20061546 | 33.00 | 34.00 | 1.00 | 0.087 | 0.013 | 0.012 | 0.019 | 0.037 | 0.006 |
| | | | BB20-102898 | ASSAY | TB20061546 | 34.00 | 35.00 | 1.00 | 0.168 | 0.019 | 0.017 | 0.035 | 0.047 | 0.006 |
| | | | BB20-102899 | ASSAY | TB20061546 | 35.00 | 36.00 | 1.00 | 0.116 | 0.010 | 0.007 | 0.016 | 0.025 | 0.005 |
| | | | BB20-102900 | ASSAY | TB20061546 | 36.00 | 37.00 | 1.00 | 0.034 | 0.003 | 0.008 | 0.014 | 0.021 | 0.004 |
| | | | BB20-102901 | ASSAY | TB20061546 | 37.00 | 38.00 | 1.00 | 0.020 | 0.005 | 0.010 | 0.018 | 0.023 | 0.004 |
| | | | BB20-102904 | ASSAY | TB20061546 | 38.00 | 39.00 | 1.00 | 0.038 | 0.003 | 0.019 | 0.022 | 0.026 | 0.005 |
| | | | BB20-102905 | ASSAY | TB20061546 | 39.00 | 40.00 | 1.00 | 0.018 | 0.003 | 0.008 | 0.014 | 0.022 | 0.005 |
| | | | BB20-102906 | ASSAY | TB20061546 | 40.00 | 41.00 | 1.00 | 0.394 | 0.037 | 0.019 | 0.017 | 0.029 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------|-------|---|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-102907 | ASSAY | TB20061546 | 41.00 | 42.00 | 1.00 | 0.139 | 0.009 | 0.020 | 0.019 | 0.027 | 0.005 |
| | | | BB20-102908 | ASSAY | TB20061546 | 42.00 | 43.00 | 1.00 | 0.046 | 0.003 | 0.005 | 0.012 | 0.024 | 0.005 |
| | | | BB20-102909 | ASSAY | TB20061546 | 43.00 | 44.00 | 1.00 | 0.179 | 0.013 | 0.010 | 0.017 | 0.026 | 0.005 |
| | | | BB20-102910 | ASSAY | TB20061546 | 44.00 | 45.00 | 1.00 | 0.051 | 0.003 | 0.008 | 0.014 | 0.023 | 0.005 |
| | | | BB20-102911 | ASSAY | TB20061546 | 45.00 | 46.00 | 1.00 | 0.038 | 0.003 | 0.006 | 0.009 | 0.020 | 0.004 |
| | | | BB20-102912 | ASSAY | TB20061546 | 46.00 | 47.00 | 1.00 | 0.120 | 0.017 | 0.011 | 0.013 | 0.022 | 0.005 |
| | | | BB20-102913 | ASSAY | TB20061546 | 47.00 | 48.00 | 1.00 | 0.265 | 0.020 | 0.009 | 0.018 | 0.030 | 0.005 |
| | | | BB20-102914 | ASSAY | TB20061546 | 48.00 | 49.00 | 1.00 | 0.064 | 0.007 | 0.017 | 0.009 | 0.021 | 0.005 |
| | | | BB20-102915 | ASSAY | TB20061546 | 49.00 | 50.00 | 1.00 | 1.080 | 0.218 | 0.072 | 0.037 | 0.041 | 0.006 |
| | | | BB20-102916 | ASSAY | TB20061546 | 50.00 | 51.00 | 1.00 | 0.100 | 0.003 | 0.007 | 0.015 | 0.023 | 0.005 |
| | | | BB20-102917 | ASSAY | TB20061546 | 51.00 | 51.65 | 0.65 | 0.994 | 0.061 | 0.095 | 0.047 | 0.036 | 0.005 |
| | | | BB20-102918 | ASSAY | TB20061546 | 51.65 | 52.30 | 0.65 | 0.069 | 0.005 | 0.018 | 0.014 | 0.022 | 0.004 |
| 52.30 | 67.20 | GAB-Vt | BB20-102919 | ASSAY | TB20061546 | 52.30 | 53.00 | 0.70 | 1.560 | 0.083 | 0.085 | 0.053 | 0.062 | 0.005 |
| | | Mg-Cg grey-green Vari-texture Gabbro; | BB20-102920 | ASSAY | TB20061546 | 53.00 | 54.00 | 1.00 | 0.818 | 0.056 | 0.061 | 0.046 | 0.060 | 0.006 |
| | | moderate-strong chl-act alt; patchy interstitial | BB20-102921 | ASSAY | TB20061546 | 54.00 | 55.00 | 1.00 | 1.460 | 0.102 | 0.182 | 0.075 | 0.079 | 0.006 |
| | | Po-Cpy-Py+/-Pn mineralization; intermittent 0.5-1cm | BB20-102922 | ASSAY | TB20061546 | 55.00 | 56.00 | 1.00 | 1.680 | 0.112 | 0.115 | 0.104 | 0.127 | 0.008 |
| | | fracture-filling Py; sparse intercalation of Norite | BB20-102923 | ASSAY | TB20061546 | 56.00 | 57.00 | 1.00 | 3.900 | 0.209 | 0.370 | 0.167 | 0.279 | 0.012 |
| | | proximal to contacts; sharp LC, 60 dtca | BB20-102924 | ASSAY | TB20061546 | 57.00 | 58.00 | 1.00 | 1.440 | 0.100 | 0.113 | 0.110 | 0.109 | 0.006 |
| | | | BB20-102925 | ASSAY | TB20061546 | 58.00 | 59.00 | 1.00 | 1.620 | 0.139 | 0.317 | 0.106 | 0.099 | 0.006 |
| | | | BB20-102926 | ASSAY | TB20061546 | 59.00 | 60.00 | 1.00 | 1.870 | 0.115 | 0.255 | 0.128 | 0.124 | 0.007 |
| | | | BB20-102927 | ASSAY | TB20061546 | 60.00 | 61.00 | 1.00 | 1.520 | 0.115 | 0.282 | 0.100 | 0.094 | 0.006 |
| | | | BB20-102928 | ASSAY | TB20061546 | 61.00 | 62.00 | 1.00 | 0.578 | 0.047 | 0.103 | 0.048 | 0.046 | 0.005 |
| | | | BB20-102929 | ASSAY | TB20061546 | 62.00 | 63.00 | 1.00 | 0.719 | 0.049 | 0.070 | 0.041 | 0.059 | 0.005 |
| | | | BB20-102930 | ASSAY | TB20061546 | 63.00 | 64.00 | 1.00 | 0.814 | 0.089 | 0.068 | 0.047 | 0.068 | 0.006 |
| | | | BB20-102933 | ASSAY | TB20061546 | 64.00 | 65.00 | 1.00 | 1.410 | 0.163 | 0.172 | 0.099 | 0.105 | 0.006 |
| | | | BB20-102934 | ASSAY | TB20061546 | 65.00 | 66.00 | 1.00 | 0.875 | 0.060 | 0.101 | 0.119 | 0.091 | 0.007 |
| | | | BB20-102935 | ASSAY | TB20061546 | 66.00 | 66.60 | 0.60 | 0.767 | 0.060 | 0.071 | 0.145 | 0.081 | 0.008 |
| | | | BB20-102936 | ASSAY | TB20061546 | 66.60 | 67.20 | 0.60 | 0.153 | 0.015 | 0.019 | 0.045 | 0.033 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|------------|-------------|-------------|---------------|-------------|-------|------------|-----------|-----------|-----------|---------|---------|---------|
| 67.20 | 69.70 | NOR | BB20-102937 | ASSAY | TB20061546 | 67.20 | 68.00 | 0.80 | 0.088 | 0.013 | 0.004 | 0.010 | 0.049 | 0.006 |
| Fg-Mg green-grey Norite; upper 2/3 of unit is strongly chl-act altered and bears a 50+/-5 dtca ductile shear fabric; trace Py-Po dissemination; sharp LC over felsic vein, 65 dtca | | | BB20-102938 | ASSAY | TB20061546 | 68.00 | 69.00 | 1.00 | 0.033 | 0.007 | 0.008 | 0.016 | 0.046 | 0.006 |
| | | | BB20-102939 | ASSAY | TB20061546 | 69.00 | 69.70 | 0.70 | 0.230 | 0.015 | 0.015 | 0.025 | 0.021 | 0.004 |
| | | | 69.70 | 92.60 | GAB-Vt | BB20-102940 | ASSAY | TB20061546 | 69.70 | 70.40 | 0.70 | 0.244 | 0.017 | 0.023 |
| Mg-Cg grey-green Vari-texture Gabbro; analogous to previous GABVT in stratigraphy, however with a notable decrease in modal abundance of Po-Cpy-Py+/-Pn mineralization within the upper half of the unit, increasing gradually with proximity to the LC; sharp LC, 70 dtca | | | BB20-102941 | ASSAY | TB20061546 | 70.40 | 71.00 | 0.60 | 0.699 | 0.034 | 0.026 | 0.036 | 0.028 | 0.003 |
| | | | BB20-102942 | ASSAY | TB20061546 | 71.00 | 72.00 | 1.00 | 0.182 | 0.011 | 0.030 | 0.040 | 0.018 | 0.002 |
| | | | BB20-102943 | ASSAY | TB20061546 | 72.00 | 73.00 | 1.00 | 0.204 | 0.013 | 0.030 | 0.027 | 0.018 | 0.002 |
| | | | BB20-102944 | ASSAY | TB20061546 | 73.00 | 74.00 | 1.00 | 0.047 | 0.003 | 0.014 | 0.016 | 0.014 | 0.003 |
| | | | BB20-102945 | ASSAY | TB20061546 | 74.00 | 75.00 | 1.00 | 0.094 | 0.005 | 0.016 | 0.027 | 0.023 | 0.003 |
| | | | BB20-102946 | ASSAY | TB20061546 | 75.00 | 76.00 | 1.00 | 0.117 | 0.007 | 0.008 | 0.019 | 0.017 | 0.002 |
| | | | BB20-102947 | ASSAY | TB20061546 | 76.00 | 77.00 | 1.00 | 0.498 | 0.027 | 0.033 | 0.022 | 0.022 | 0.001 |
| | | | BB20-102948 | ASSAY | TB20061546 | 77.00 | 78.00 | 1.00 | 0.647 | 0.044 | 0.037 | 0.039 | 0.050 | 0.004 |
| | | | BB20-102949 | ASSAY | TB20061546 | 78.00 | 79.00 | 1.00 | 2.310 | 0.184 | 0.378 | 0.115 | 0.147 | 0.007 |
| | | | BB20-102950 | ASSAY | TB20061546 | 79.00 | 80.00 | 1.00 | 1.120 | 0.093 | 0.178 | 0.073 | 0.088 | 0.005 |
| | | | BB20-102952 | ASSAY | TB20061546 | 80.00 | 81.00 | 1.00 | 0.751 | 0.051 | 0.089 | 0.056 | 0.062 | 0.005 |
| | | | BB20-102953 | ASSAY | TB20061546 | 81.00 | 82.00 | 1.00 | 0.147 | 0.011 | 0.031 | 0.032 | 0.040 | 0.005 |
| | | | BB20-102954 | ASSAY | TB20061546 | 82.00 | 83.00 | 1.00 | 0.440 | 0.040 | 0.078 | 0.057 | 0.066 | 0.006 |
| | | | BB20-102955 | ASSAY | TB20061546 | 83.00 | 84.00 | 1.00 | 1.030 | 0.091 | 0.098 | 0.089 | 0.096 | 0.007 |
| | | | BB20-102956 | ASSAY | TB20061546 | 84.00 | 85.00 | 1.00 | 0.482 | 0.039 | 0.074 | 0.056 | 0.059 | 0.005 |
| | | | BB20-102957 | ASSAY | TB20061546 | 85.00 | 86.00 | 1.00 | 0.486 | 0.033 | 0.134 | 0.055 | 0.055 | 0.005 |
| | | | BB20-102958 | ASSAY | TB20061546 | 86.00 | 87.00 | 1.00 | 3.490 | 0.308 | 0.535 | 0.225 | 0.203 | 0.008 |
| | | | BB20-102959 | ASSAY | TB20061546 | 87.00 | 88.00 | 1.00 | 2.280 | 0.204 | 0.291 | 0.114 | 0.137 | 0.007 |
| | | | BB20-102960 | ASSAY | TB20061546 | 88.00 | 89.00 | 1.00 | 0.367 | 0.036 | 0.046 | 0.027 | 0.052 | 0.005 |
| | | | BB20-102961 | ASSAY | TB21038955 | 89.00 | 90.00 | 1.00 | 2.140 | 0.118 | 0.099 | 0.045 | 0.164 | 0.008 |
| | | | BB20-102962 | ASSAY | TB20061546 | 90.00 | 91.00 | 1.00 | 2.110 | 0.187 | 0.173 | 0.067 | 0.131 | 0.007 |
| | | | BB20-102963 | ASSAY | TB20061546 | 91.00 | 92.00 | 1.00 | 1.610 | 0.155 | 0.133 | 0.082 | 0.103 | 0.006 |
| | | | BB20-102964 | ASSAY | TB20061546 | 92.00 | 92.60 | 0.60 | 2.130 | 0.153 | 0.175 | 0.106 | 0.124 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|-------------------|-------------|-------------|--------------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 92.60 | 94.30 | DIKE-Mafic | BB20-102966 | ASSAY | TB20067860 | 92.60 | 93.20 | 0.60 | 2.910 | 0.283 | 0.208 | 0.183 | 0.200 | 0.009 |
| Fg dark grey Mafic Dike; upper 1/3 of dike bears a weak sulphide brecciation, ~10% Po-Cpy-Py+/-Pn mineralization, also occurring as sparse fracture-filled veining and weak dissemination throughout; weak-mod chl-act alt; sharp LC, 65 dtca | | | BB20-102967 | ASSAY | TB20067860 | 93.20 | 93.80 | 0.60 | 0.557 | 0.082 | 0.056 | 0.040 | 0.058 | 0.005 |
| | | | BB20-102968 | ASSAY | TB20067860 | 93.80 | 94.30 | 0.50 | 0.291 | 0.049 | 0.032 | 0.032 | 0.036 | 0.006 |
| | | | 94.30 | 104.20 | GAB-Vt | BB20-102969 | ASSAY | TB20067860 | 94.30 | 95.00 | 0.70 | 0.815 | 0.103 | 0.072 |
| Mg-Cg green-grey Vari-texture Gabbro; mod-strong chl-act alteration; pervasive 1.5-2% interstitial Po-Cpy-Py+/-Pn mineralization w/ intermittent 0.5-1cm Py veining; frequent, sharp alteration between Mg and Cg-Pegmatitic texture; sharp LC, 60 dtca | | | BB20-102970 | ASSAY | TB20067860 | 95.00 | 96.00 | 1.00 | 0.983 | 0.150 | 0.043 | 0.040 | 0.067 | 0.004 |
| | | | BB20-102971 | ASSAY | TB20067860 | 96.00 | 97.00 | 1.00 | 3.190 | 0.584 | 0.173 | 0.109 | 0.122 | 0.005 |
| | | | BB20-102972 | ASSAY | TB20067860 | 97.00 | 98.00 | 1.00 | 3.280 | 0.534 | 0.348 | 0.121 | 0.144 | 0.006 |
| | | | BB20-102973 | ASSAY | TB20067860 | 98.00 | 99.00 | 1.00 | 3.190 | 0.522 | 0.131 | 0.078 | 0.130 | 0.005 |
| | | | BB20-102974 | ASSAY | TB20067860 | 99.00 | 100.00 | 1.00 | 2.780 | 0.359 | 0.201 | 0.093 | 0.134 | 0.006 |
| | | | BB20-102975 | ASSAY | TB20067860 | 100.00 | 101.00 | 1.00 | 1.760 | 0.192 | 0.208 | 0.081 | 0.112 | 0.006 |
| | | | BB20-102977 | ASSAY | TB20067860 | 101.00 | 102.00 | 1.00 | 3.020 | 0.381 | 0.539 | 0.142 | 0.154 | 0.006 |
| | | | BB20-102978 | ASSAY | TB20067860 | 102.00 | 103.00 | 1.00 | 3.490 | 0.460 | 0.272 | 0.166 | 0.155 | 0.007 |
| | | | BB20-102980 | ASSAY | TB20067860 | 103.00 | 104.20 | 1.20 | 1.300 | 0.220 | 0.079 | 0.061 | 0.062 | 0.005 |
| | | | 104.20 | 108.20 | DIKE-Felsic | BB20-102981 | ASSAY | TB20067860 | 104.20 | 105.20 | 1.00 | 0.032 | 0.003 | 0.003 |
| Cg-Pegmatitic pink-white-grey planar Felsic Dike; pervasive moderate K-alt + ep-ser-phl; sparse 0.5-1cm Py-bearing veinlets; sharp LC 10 dtca | | | BB20-102982 | ASSAY | TB20067860 | 105.20 | 106.20 | 1.00 | 0.004 | 0.003 | 0.001 | 0.001 | 0.000 | 0.000 |
| | | | BB20-102983 | ASSAY | TB20067860 | 106.20 | 107.20 | 1.00 | 0.002 | 0.003 | 0.001 | 0.003 | 0.000 | 0.000 |
| | | | BB20-102984 | ASSAY | TB20067860 | 107.20 | 108.20 | 1.00 | 0.065 | 0.003 | 0.005 | 0.007 | 0.002 | 0.000 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 108.20 | 132.70 | GAB | BB20-102985 | ASSAY | TB20067860 | 108.20 | 109.00 | 0.80 | 1.240 | 0.258 | 0.003 | 0.012 | 0.054 | 0.003 |
| Mg-Cg grey-green Gabbro; pervasive strong chl-act alt; intermittent vari-texture zonation hosting trace Py-Cpy dissemination; upper contact margin is moderately brecciated; sharp LC, 40 dtca | | | BB20-102986 | ASSAY | TB20067860 | 109.00 | 110.00 | 1.00 | 1.480 | 0.280 | 0.012 | 0.030 | 0.068 | 0.007 |
| | | | BB20-102987 | ASSAY | TB20067860 | 110.00 | 111.10 | 1.10 | 0.409 | 0.080 | 0.022 | 0.020 | 0.041 | 0.006 |
| | | | BB20-102988 | ASSAY | TB20067860 | 111.10 | 112.00 | 0.90 | 0.077 | 0.024 | 0.010 | 0.019 | 0.035 | 0.006 |
| | | | BB20-102989 | ASSAY | TB20067860 | 112.00 | 113.00 | 1.00 | 0.965 | 0.174 | 0.022 | 0.028 | 0.049 | 0.006 |
| | | | BB20-102990 | ASSAY | TB20067860 | 113.00 | 114.00 | 1.00 | 0.407 | 0.096 | 0.006 | 0.013 | 0.042 | 0.006 |
| | | | BB20-102991 | ASSAY | TB20067860 | 114.00 | 115.00 | 1.00 | 0.576 | 0.136 | 0.013 | 0.019 | 0.046 | 0.006 |
| | | | BB20-102992 | ASSAY | TB20067860 | 115.00 | 116.00 | 1.00 | 0.333 | 0.104 | 0.010 | 0.012 | 0.031 | 0.004 |
| | | | BB20-102993 | ASSAY | TB20067860 | 116.00 | 117.00 | 1.00 | 0.489 | 0.141 | 0.014 | 0.011 | 0.035 | 0.004 |
| | | | BB20-102994 | ASSAY | TB20067860 | 117.00 | 118.00 | 1.00 | 0.388 | 0.095 | 0.032 | 0.018 | 0.044 | 0.005 |
| | | | BB20-102995 | ASSAY | TB20067860 | 118.00 | 119.00 | 1.00 | 0.849 | 0.156 | 0.049 | 0.028 | 0.047 | 0.005 |
| | | | BB20-102996 | ASSAY | TB20067860 | 119.00 | 120.00 | 1.00 | 0.273 | 0.073 | 0.025 | 0.019 | 0.035 | 0.005 |
| | | | BB20-102997 | ASSAY | TB20067860 | 120.00 | 121.00 | 1.00 | 0.332 | 0.064 | 0.023 | 0.017 | 0.042 | 0.005 |
| | | | BB20-102998 | ASSAY | TB20067860 | 121.00 | 122.00 | 1.00 | 0.252 | 0.052 | 0.015 | 0.013 | 0.037 | 0.005 |
| | | | BB20-102999 | ASSAY | TB20067860 | 122.00 | 123.00 | 1.00 | 0.312 | 0.066 | 0.018 | 0.014 | 0.037 | 0.005 |
| | | | BB20-103000 | ASSAY | TB20067860 | 123.00 | 124.00 | 1.00 | 0.239 | 0.063 | 0.011 | 0.009 | 0.038 | 0.005 |
| | | | BB20-103001 | ASSAY | TB20067860 | 124.00 | 125.00 | 1.00 | 0.255 | 0.069 | 0.019 | 0.009 | 0.038 | 0.005 |
| | | | BB20-103002 | ASSAY | TB20067860 | 125.00 | 126.00 | 1.00 | 0.279 | 0.051 | 0.011 | 0.008 | 0.040 | 0.005 |
| | | | BB20-103003 | ASSAY | TB20067860 | 126.00 | 127.00 | 1.00 | 0.336 | 0.061 | 0.011 | 0.009 | 0.043 | 0.006 |
| | | | BB20-103004 | ASSAY | TB20067860 | 127.00 | 128.00 | 1.00 | 0.868 | 0.283 | 0.023 | 0.015 | 0.042 | 0.005 |
| | | | BB20-103005 | ASSAY | TB20067860 | 128.00 | 129.00 | 1.00 | 0.517 | 0.156 | 0.016 | 0.011 | 0.041 | 0.005 |
| BB20-103006 | ASSAY | TB20067860 | 129.00 | 130.00 | 1.00 | 0.451 | 0.085 | 0.010 | 0.008 | 0.042 | 0.005 | | | |
| BB20-103007 | ASSAY | TB20067860 | 130.00 | 131.00 | 1.00 | 0.364 | 0.079 | 0.007 | 0.006 | 0.037 | 0.005 | | | |
| BB20-103009 | ASSAY | TB20067860 | 131.00 | 131.85 | 0.85 | 0.418 | 0.099 | 0.010 | 0.009 | 0.039 | 0.005 | | | |
| BB20-103010 | ASSAY | TB20067860 | 131.85 | 132.70 | 0.85 | 0.279 | 0.063 | 0.007 | 0.009 | 0.037 | 0.005 | | | |
| 132.70 | 133.40 | TON | BB20-103011 | ASSAY | TB20067860 | 132.70 | 133.35 | 0.65 | 0.033 | 0.003 | 0.001 | 0.003 | 0.003 | 0.000 |
| Mg white-grey Tonalite dike; pervasive wispy Bt/Phl+chl-act+ser alt; no visible sulphide mineralization; weakly 50+/-5 dtca foliated; sharp LC, 45 dtca | | | BB20-103012 | ASSAY | TB20067860 | 133.35 | 134.00 | 0.65 | 0.172 | 0.024 | 0.002 | 0.002 | 0.008 | 0.001 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 133.40 | 176.30 | GAB-Vt | BB20-103013 | ASSAY | TB20067860 | 134.00 | 135.00 | 1.00 | 0.188 | 0.043 | 0.008 | 0.010 | 0.029 | 0.004 |
| Mg-Cg green-grey Vari-texture Gabbro; strongly chl-act altered; intermittent high strain coincident to 10-20cm mafic dike intrusion; vari-texture intervals are interspersed by GABCG and NOR non-uniformly intercalated with proximity to lower contact; trace Py-Cpy dissemination; sharp LC, 5 dtca | | | BB20-103014 | ASSAY | TB20067860 | 135.00 | 136.00 | 1.00 | 0.249 | 0.064 | 0.007 | 0.006 | 0.027 | 0.004 |
| | | | BB20-103015 | ASSAY | TB20067860 | 136.00 | 137.00 | 1.00 | 0.214 | 0.058 | 0.006 | 0.005 | 0.025 | 0.004 |
| | | | BB20-103016 | ASSAY | TB20067860 | 137.00 | 138.00 | 1.00 | 0.525 | 0.099 | 0.020 | 0.013 | 0.045 | 0.005 |
| | | | BB20-103017 | ASSAY | TB20067860 | 138.00 | 139.00 | 1.00 | 0.551 | 0.119 | 0.033 | 0.016 | 0.043 | 0.005 |
| | | | BB20-103018 | ASSAY | TB20067860 | 139.00 | 140.00 | 1.00 | 0.518 | 0.110 | 0.030 | 0.013 | 0.038 | 0.005 |
| | | | BB20-103019 | ASSAY | TB20067860 | 140.00 | 141.00 | 1.00 | 0.528 | 0.115 | 0.017 | 0.009 | 0.044 | 0.006 |
| | | | BB20-103020 | ASSAY | TB20067860 | 141.00 | 142.00 | 1.00 | 0.512 | 0.121 | 0.018 | 0.012 | 0.042 | 0.006 |
| | | | BB20-103021 | ASSAY | TB20067860 | 142.00 | 143.00 | 1.00 | 0.643 | 0.137 | 0.019 | 0.009 | 0.026 | 0.003 |
| | | | BB20-103022 | ASSAY | TB20067860 | 143.00 | 144.00 | 1.00 | 0.823 | 0.173 | 0.024 | 0.009 | 0.030 | 0.003 |
| | | | BB20-103023 | ASSAY | TB20067860 | 144.00 | 145.00 | 1.00 | 0.249 | 0.043 | 0.064 | 0.065 | 0.026 | 0.005 |
| | | | BB20-103024 | ASSAY | TB20067860 | 145.00 | 146.00 | 1.00 | 0.394 | 0.106 | 0.014 | 0.009 | 0.034 | 0.005 |
| | | | BB20-103025 | ASSAY | TB20067860 | 146.00 | 147.00 | 1.00 | 0.353 | 0.105 | 0.012 | 0.011 | 0.021 | 0.003 |
| | | | BB20-103026 | ASSAY | TB20067860 | 147.00 | 148.00 | 1.00 | 0.570 | 0.097 | 0.017 | 0.020 | 0.042 | 0.005 |
| | | | BB20-103028 | ASSAY | TB20067860 | 148.00 | 149.00 | 1.00 | 0.362 | 0.104 | 0.011 | 0.014 | 0.029 | 0.004 |
| | | | BB20-103029 | ASSAY | TB20067860 | 149.00 | 150.00 | 1.00 | 0.555 | 0.142 | 0.013 | 0.010 | 0.034 | 0.005 |
| | | | BB20-103030 | ASSAY | TB20067860 | 150.00 | 151.00 | 1.00 | 0.411 | 0.156 | 0.012 | 0.010 | 0.028 | 0.004 |
| | | | BB20-103032 | ASSAY | TB20067860 | 151.00 | 152.00 | 1.00 | 0.345 | 0.126 | 0.011 | 0.014 | 0.025 | 0.003 |
| | | | BB20-103033 | ASSAY | TB20067860 | 152.00 | 153.00 | 1.00 | 0.273 | 0.102 | 0.012 | 0.011 | 0.025 | 0.004 |
| | | | BB20-103034 | ASSAY | TB20067860 | 153.00 | 154.00 | 1.00 | 0.465 | 0.114 | 0.015 | 0.009 | 0.029 | 0.004 |
| | | | BB20-103035 | ASSAY | TB20067860 | 154.00 | 155.00 | 1.00 | 0.463 | 0.121 | 0.019 | 0.009 | 0.032 | 0.004 |
| BB20-103036 | ASSAY | TB20067860 | 155.00 | 156.00 | 1.00 | 0.369 | 0.097 | 0.013 | 0.009 | 0.030 | 0.004 | | | |
| BB20-103037 | ASSAY | TB20067860 | 156.00 | 157.00 | 1.00 | 0.314 | 0.100 | 0.021 | 0.012 | 0.029 | 0.003 | | | |
| BB20-103038 | ASSAY | TB20067860 | 157.00 | 158.00 | 1.00 | 0.562 | 0.135 | 0.029 | 0.026 | 0.047 | 0.004 | | | |
| BB20-103039 | ASSAY | TB20067860 | 158.00 | 159.00 | 1.00 | 0.661 | 0.152 | 0.020 | 0.010 | 0.046 | 0.006 | | | |
| BB20-103040 | ASSAY | TB20067860 | 159.00 | 160.00 | 1.00 | 0.703 | 0.230 | 0.014 | 0.009 | 0.028 | 0.004 | | | |
| BB20-103041 | ASSAY | TB20067860 | 160.00 | 161.00 | 1.00 | 0.387 | 0.141 | 0.008 | 0.008 | 0.024 | 0.004 | | | |
| BB20-103042 | ASSAY | TB20067860 | 161.00 | 162.00 | 1.00 | 0.474 | 0.171 | 0.007 | 0.007 | 0.037 | 0.005 | | | |
| BB20-103044 | ASSAY | TB20073066 | 162.00 | 163.00 | 1.00 | 0.148 | 0.074 | 0.003 | 0.008 | 0.024 | 0.003 | | | |
| BB20-103045 | ASSAY | TB20073066 | 163.00 | 164.00 | 1.00 | 0.205 | 0.085 | 0.012 | 0.014 | 0.032 | 0.004 | | | |
| BB20-103046 | ASSAY | TB20073066 | 164.00 | 165.00 | 1.00 | 0.160 | 0.080 | 0.006 | 0.009 | 0.025 | 0.003 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-103047 | ASSAY | TB20073066 | 165.00 | 166.00 | 1.00 | 0.369 | 0.095 | 0.056 | 0.017 | 0.032 | 0.003 |
| | | | BB20-103048 | ASSAY | TB20073066 | 166.00 | 167.00 | 1.00 | 0.393 | 0.090 | 0.019 | 0.012 | 0.027 | 0.003 |
| | | | BB20-103049 | ASSAY | TB20073066 | 167.00 | 168.00 | 1.00 | 0.115 | 0.052 | 0.004 | 0.010 | 0.025 | 0.004 |
| | | | BB20-103050 | ASSAY | TB20073066 | 168.00 | 169.00 | 1.00 | 0.272 | 0.099 | 0.008 | 0.010 | 0.032 | 0.003 |
| | | | BB20-103051 | ASSAY | TB20073066 | 169.00 | 170.00 | 1.00 | 0.509 | 0.111 | 0.040 | 0.032 | 0.042 | 0.004 |
| | | | BB20-103052 | ASSAY | TB20073066 | 170.00 | 171.00 | 1.00 | 0.159 | 0.077 | 0.007 | 0.008 | 0.023 | 0.003 |
| | | | BB20-103053 | ASSAY | TB20073066 | 171.00 | 172.00 | 1.00 | 0.179 | 0.090 | 0.005 | 0.008 | 0.023 | 0.003 |
| | | | BB20-103054 | ASSAY | TB20073066 | 172.00 | 173.00 | 1.00 | 0.216 | 0.090 | 0.010 | 0.010 | 0.027 | 0.003 |
| | | | BB20-103056 | ASSAY | TB20073066 | 173.00 | 174.00 | 1.00 | 0.290 | 0.091 | 0.018 | 0.017 | 0.038 | 0.004 |
| | | | BB20-103057 | ASSAY | TB20073066 | 174.00 | 175.00 | 1.00 | 0.196 | 0.079 | 0.006 | 0.006 | 0.025 | 0.003 |
| | | | BB20-103058 | ASSAY | TB20073066 | 175.00 | 175.65 | 0.65 | 0.160 | 0.081 | 0.005 | 0.005 | 0.021 | 0.003 |
| | | | BB20-103059 | ASSAY | TB20073066 | 175.65 | 176.30 | 0.65 | 0.139 | 0.073 | 0.002 | 0.005 | 0.019 | 0.003 |
| 176.30 | 179.70 | DIKE-Felsic | BB20-103060 | ASSAY | TB20073066 | 176.30 | 177.00 | 0.70 | 0.048 | 0.026 | 0.010 | 0.009 | 0.007 | 0.001 |
| | | Mg-Cg white-pink-beige Felsic Dike; pervasive K-ep-ser alteration; no visible sulphides; very low angle/core axis-parallel; sharp LC, 15 dtca | BB20-103061 | ASSAY | TB20073066 | 177.00 | 178.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.004 | 0.001 | 0.000 |
| | | | BB20-103062 | ASSAY | TB20073066 | 178.00 | 179.00 | 1.00 | 0.371 | 0.068 | 0.021 | 0.015 | 0.022 | 0.002 |
| | | | BB20-103063 | ASSAY | TB20073066 | 179.00 | 179.70 | 0.70 | 0.048 | 0.024 | 0.002 | 0.002 | 0.008 | 0.001 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 179.70 | 212.60 | GAB | BB20-103064 | ASSAY | TB20073066 | 179.70 | 180.35 | 0.65 | 0.240 | 0.073 | 0.015 | 0.011 | 0.025 | 0.003 |
| Mg-Cg grey-green Gabbro; moderate chl-act alteration +/- wispy phl/bt; trace patchy Py-Cpy dissemination; adcumulate, purple-hue plag, evident of a different genetic origin relative to previous Gabbroic units in stratigraphy; gradational LC, 65 dtca | | | BB20-103065 | ASSAY | TB20073066 | 180.35 | 181.00 | 0.65 | 0.153 | 0.074 | 0.007 | 0.007 | 0.026 | 0.003 |
| | | | BB20-103066 | ASSAY | TB20073066 | 181.00 | 182.00 | 1.00 | 0.204 | 0.084 | 0.013 | 0.009 | 0.023 | 0.003 |
| | | | BB20-103067 | ASSAY | TB20073066 | 182.00 | 183.00 | 1.00 | 0.146 | 0.076 | 0.006 | 0.007 | 0.024 | 0.003 |
| | | | BB20-103068 | ASSAY | TB20073066 | 183.00 | 184.00 | 1.00 | 0.239 | 0.090 | 0.012 | 0.012 | 0.025 | 0.003 |
| | | | BB20-103069 | ASSAY | TB20073066 | 184.00 | 185.00 | 1.00 | 0.162 | 0.076 | 0.005 | 0.006 | 0.023 | 0.003 |
| | | | BB20-103070 | ASSAY | TB20073066 | 185.00 | 186.00 | 1.00 | 0.157 | 0.075 | 0.005 | 0.008 | 0.023 | 0.004 |
| | | | BB20-103071 | ASSAY | TB20073066 | 186.00 | 187.00 | 1.00 | 0.177 | 0.082 | 0.005 | 0.008 | 0.035 | 0.004 |
| | | | BB20-103072 | ASSAY | TB20073066 | 187.00 | 188.00 | 1.00 | 0.182 | 0.084 | 0.005 | 0.005 | 0.021 | 0.003 |
| | | | BB20-103073 | ASSAY | TB20073066 | 188.00 | 189.00 | 1.00 | 0.214 | 0.082 | 0.006 | 0.006 | 0.022 | 0.003 |
| | | | BB20-103074 | ASSAY | TB20073066 | 189.00 | 190.00 | 1.00 | 0.208 | 0.085 | 0.011 | 0.009 | 0.024 | 0.003 |
| | | | BB20-103075 | ASSAY | TB20073066 | 190.00 | 191.00 | 1.00 | 0.200 | 0.080 | 0.006 | 0.005 | 0.024 | 0.003 |
| | | | BB20-103076 | ASSAY | TB20073066 | 191.00 | 192.00 | 1.00 | 0.179 | 0.083 | 0.003 | 0.004 | 0.023 | 0.003 |
| | | | BB20-103077 | ASSAY | TB20073066 | 192.00 | 193.00 | 1.00 | 0.185 | 0.085 | 0.003 | 0.006 | 0.022 | 0.003 |
| | | | BB20-103079 | ASSAY | TB20073066 | 193.00 | 194.00 | 1.00 | 0.220 | 0.087 | 0.005 | 0.008 | 0.024 | 0.003 |
| | | | BB20-103080 | ASSAY | TB20073066 | 194.00 | 195.00 | 1.00 | 0.176 | 0.084 | 0.002 | 0.004 | 0.022 | 0.003 |
| | | | BB20-103081 | ASSAY | TB20073066 | 195.00 | 196.00 | 1.00 | 0.168 | 0.081 | 0.003 | 0.006 | 0.023 | 0.003 |
| | | | BB20-103082 | ASSAY | TB20073066 | 196.00 | 197.00 | 1.00 | 0.173 | 0.087 | 0.004 | 0.007 | 0.025 | 0.004 |
| | | | BB20-103085 | ASSAY | TB20073066 | 197.00 | 198.00 | 1.00 | 0.270 | 0.088 | 0.005 | 0.009 | 0.034 | 0.003 |
| | | | BB20-103086 | ASSAY | TB20073066 | 198.00 | 199.00 | 1.00 | 0.200 | 0.102 | 0.002 | 0.008 | 0.019 | 0.003 |
| | | | BB20-103087 | ASSAY | TB20073066 | 199.00 | 200.00 | 1.00 | 0.176 | 0.082 | 0.002 | 0.006 | 0.024 | 0.003 |
| BB20-103088 | ASSAY | TB20073066 | 200.00 | 201.00 | 1.00 | 1.720 | 0.196 | 0.060 | 0.089 | 0.099 | 0.006 | | | |
| BB20-103089 | ASSAY | TB20073066 | 201.00 | 202.00 | 1.00 | 0.005 | 0.003 | 0.013 | 0.038 | 0.028 | 0.005 | | | |
| BB20-103090 | ASSAY | TB20073066 | 202.00 | 203.00 | 1.00 | 0.889 | 0.108 | 0.024 | 0.049 | 0.065 | 0.004 | | | |
| BB20-103091 | ASSAY | TB20073066 | 203.00 | 204.00 | 1.00 | 0.170 | 0.073 | 0.008 | 0.009 | 0.024 | 0.004 | | | |
| BB20-103092 | ASSAY | TB20073066 | 204.00 | 205.00 | 1.00 | 0.151 | 0.071 | 0.006 | 0.007 | 0.026 | 0.004 | | | |
| BB20-103093 | ASSAY | TB20073066 | 205.00 | 206.00 | 1.00 | 0.153 | 0.078 | 0.006 | 0.008 | 0.023 | 0.003 | | | |
| BB20-103094 | ASSAY | TB20073066 | 206.00 | 207.00 | 1.00 | 0.162 | 0.080 | 0.005 | 0.007 | 0.023 | 0.004 | | | |
| AA20-102936 | ASSAY | TB20067869 | 207.00 | 208.00 | 1.00 | 0.161 | 0.085 | 0.004 | 0.006 | 0.021 | 0.003 | | | |
| AA20-102937 | ASSAY | TB20067869 | 208.00 | 209.00 | 1.00 | 0.166 | 0.086 | 0.004 | 0.006 | 0.018 | 0.003 | | | |
| AA20-102938 | ASSAY | TB20067869 | 209.00 | 210.00 | 1.00 | 0.173 | 0.085 | 0.005 | 0.008 | 0.025 | 0.003 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-102939 | ASSAY | TB20067869 | 210.00 | 211.00 | 1.00 | 0.152 | 0.081 | 0.005 | 0.007 | 0.022 | 0.003 |
| | | | AA20-102940 | ASSAY | TB20067869 | 211.00 | 211.80 | 0.80 | 0.158 | 0.087 | 0.004 | 0.006 | 0.022 | 0.003 |
| | | | AA20-102941 | ASSAY | TB20067869 | 211.80 | 212.60 | 0.80 | 0.155 | 0.088 | 0.003 | 0.005 | 0.021 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 212.60 | 251.00 | GAB | AA20-102942 | ASSAY | TB20067869 | 212.60 | 213.30 | 0.70 | 0.172 | 0.087 | 0.007 | 0.008 | 0.022 | 0.003 |
| Mg-Cg grey-white-green Leucocratic Gabbro; moderate chl-act alt with local sodic alteration; intermittent zones of strong alteration marginal to 20-30cm mafic dikes; weakly brecciated 10-15cm intervals and ragged veining along with higher relative metasomatic activity indicate a possible structural zone; trace Py+/-Cpy dissemination; gradational LC, 60 dtca | | | AA20-102943 | ASSAY | TB20067869 | 213.30 | 214.00 | 0.70 | 0.179 | 0.084 | 0.007 | 0.007 | 0.022 | 0.003 |
| | | | AA20-102944 | ASSAY | TB20067869 | 214.00 | 215.00 | 1.00 | 0.145 | 0.079 | 0.007 | 0.009 | 0.021 | 0.003 |
| | | | AA20-102945 | ASSAY | TB20067869 | 215.00 | 216.00 | 1.00 | 0.192 | 0.086 | 0.012 | 0.013 | 0.025 | 0.004 |
| | | | AA20-102946 | ASSAY | TB20067869 | 216.00 | 217.00 | 1.00 | 0.186 | 0.079 | 0.009 | 0.009 | 0.022 | 0.003 |
| | | | AA20-102947 | ASSAY | TB20067869 | 217.00 | 218.00 | 1.00 | 0.133 | 0.068 | 0.003 | 0.005 | 0.018 | 0.002 |
| | | | AA20-102948 | ASSAY | TB20067869 | 218.00 | 219.00 | 1.00 | 0.151 | 0.081 | 0.002 | 0.004 | 0.020 | 0.003 |
| | | | AA20-102949 | ASSAY | TB20067869 | 219.00 | 220.00 | 1.00 | 0.150 | 0.068 | 0.002 | 0.009 | 0.023 | 0.003 |
| | | | AA20-102950 | ASSAY | TB20067869 | 220.00 | 221.00 | 1.00 | 1.290 | 0.170 | 0.042 | 0.053 | 0.043 | 0.004 |
| | | | AA20-102951 | ASSAY | TB20067869 | 221.00 | 222.00 | 1.00 | 2.430 | 0.268 | 0.095 | 0.087 | 0.091 | 0.006 |
| | | | AA20-102952 | ASSAY | TB20067869 | 222.00 | 223.00 | 1.00 | 0.680 | 0.156 | 0.009 | 0.013 | 0.031 | 0.003 |
| | | | AA20-102953 | ASSAY | TB20067869 | 223.00 | 224.00 | 1.00 | 0.959 | 0.155 | 0.042 | 0.032 | 0.046 | 0.004 |
| | | | AA20-102954 | ASSAY | TB20067869 | 224.00 | 225.00 | 1.00 | 0.156 | 0.072 | 0.009 | 0.018 | 0.019 | 0.002 |
| | | | AA20-102955 | ASSAY | TB20067869 | 225.00 | 226.00 | 1.00 | 0.133 | 0.074 | 0.004 | 0.016 | 0.017 | 0.002 |
| | | | AA20-102956 | ASSAY | TB20067869 | 226.00 | 227.00 | 1.00 | 0.287 | 0.081 | 0.009 | 0.015 | 0.021 | 0.003 |
| | | | AA20-102957 | ASSAY | TB20067869 | 227.00 | 228.00 | 1.00 | 0.140 | 0.091 | 0.001 | 0.002 | 0.025 | 0.004 |
| | | | AA20-102958 | ASSAY | TB20067869 | 228.00 | 229.00 | 1.00 | 0.401 | 0.112 | 0.004 | 0.006 | 0.025 | 0.004 |
| | | | AA20-102959 | ASSAY | TB20067869 | 229.00 | 230.00 | 1.00 | 0.362 | 0.103 | 0.004 | 0.008 | 0.025 | 0.003 |
| | | | AA20-102960 | ASSAY | TB20067869 | 230.00 | 231.00 | 1.00 | 0.399 | 0.133 | 0.003 | 0.006 | 0.022 | 0.003 |
| | | | AA20-102961 | ASSAY | TB20067869 | 231.00 | 232.00 | 1.00 | 0.340 | 0.091 | 0.003 | 0.012 | 0.020 | 0.003 |
| | | | AA20-102962 | ASSAY | TB20067869 | 232.00 | 233.00 | 1.00 | 0.223 | 0.048 | 0.003 | 0.006 | 0.015 | 0.003 |
| AA20-102963 | ASSAY | TB20067869 | 233.00 | 234.00 | 1.00 | 0.153 | 0.077 | 0.002 | 0.007 | 0.022 | 0.003 | | | |
| AA20-102964 | ASSAY | TB20067869 | 234.00 | 235.00 | 1.00 | 0.155 | 0.080 | 0.003 | 0.006 | 0.022 | 0.003 | | | |
| AA20-102967 | ASSAY | TB20067858 | 235.00 | 236.00 | 1.00 | 0.205 | 0.084 | 0.006 | 0.006 | 0.023 | 0.003 | | | |
| AA20-102968 | ASSAY | TB20067858 | 236.00 | 237.00 | 1.00 | 0.165 | 0.080 | 0.002 | 0.007 | 0.022 | 0.003 | | | |
| AA20-102969 | ASSAY | TB20067858 | 237.00 | 238.00 | 1.00 | 0.167 | 0.083 | 0.003 | 0.006 | 0.021 | 0.003 | | | |
| AA20-102970 | ASSAY | TB20067858 | 238.00 | 239.00 | 1.00 | 0.253 | 0.068 | 0.003 | 0.005 | 0.021 | 0.002 | | | |
| AA20-102971 | ASSAY | TB20067858 | 239.00 | 240.00 | 1.00 | 0.127 | 0.061 | 0.001 | 0.003 | 0.018 | 0.003 | | | |
| AA20-102972 | ASSAY | TB20067858 | 240.00 | 241.00 | 1.00 | 0.148 | 0.074 | 0.001 | 0.005 | 0.020 | 0.004 | | | |
| AA20-102973 | ASSAY | TB20067858 | 241.00 | 242.00 | 1.00 | 0.166 | 0.072 | 0.003 | 0.006 | 0.018 | 0.003 | | | |
| AA20-102975 | ASSAY | TB20067858 | 242.00 | 243.00 | 1.00 | 0.156 | 0.072 | 0.001 | 0.006 | 0.018 | 0.003 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-102976 | ASSAY | TB20067858 | 243.00 | 244.00 | 1.00 | 0.170 | 0.077 | 0.001 | 0.003 | 0.014 | 0.002 |
| | | | AA20-102977 | ASSAY | TB20067858 | 244.00 | 245.00 | 1.00 | 0.124 | 0.060 | 0.002 | 0.012 | 0.013 | 0.002 |
| | | | AA20-102978 | ASSAY | TB20067858 | 245.00 | 246.00 | 1.00 | 0.095 | 0.053 | 0.001 | 0.002 | 0.018 | 0.003 |
| | | | AA20-102979 | ASSAY | TB20067858 | 246.00 | 247.00 | 1.00 | 0.120 | 0.056 | 0.001 | 0.006 | 0.018 | 0.003 |
| | | | AA20-102980 | ASSAY | TB20067858 | 247.00 | 248.00 | 1.00 | 0.300 | 0.065 | 0.006 | 0.016 | 0.028 | 0.003 |
| | | | AA20-102981 | ASSAY | TB20067858 | 248.00 | 249.00 | 1.00 | 0.538 | 0.096 | 0.005 | 0.010 | 0.032 | 0.003 |
| | | | AA20-102982 | ASSAY | TB20067858 | 249.00 | 250.00 | 1.00 | 0.109 | 0.060 | 0.002 | 0.006 | 0.021 | 0.003 |
| | | | AA20-102983 | ASSAY | TB20067858 | 250.00 | 251.00 | 1.00 | 0.500 | 0.083 | 0.007 | 0.015 | 0.018 | 0.003 |
| 251.00 | 271.50 | GAB | AA20-102984 | ASSAY | TB20067858 | 251.00 | 252.00 | 1.00 | 0.458 | 0.101 | 0.010 | 0.012 | 0.025 | 0.003 |
| | | Mg-Cg dark grey-green Gabbro; strongly chl-act altered; could be interpreted as a pervasively altered Norite as with other obscure intermixing zones exhibiting lower relative magnetic susceptibility; locally up to 0.5-1% patchy disseminated Py +/- trace Cpy; high fracture frequency proximal to lower contact; sharp LC, 45 dtca | AA20-102985 | ASSAY | TB20067858 | 252.00 | 253.00 | 1.00 | 1.240 | 0.141 | 0.022 | 0.047 | 0.048 | 0.004 |
| | | | AA20-102986 | ASSAY | TB20067858 | 253.00 | 254.00 | 1.00 | 0.840 | 0.112 | 0.010 | 0.015 | 0.037 | 0.003 |
| | | | AA20-102987 | ASSAY | TB20067858 | 254.00 | 255.00 | 1.00 | 0.183 | 0.084 | 0.008 | 0.011 | 0.018 | 0.003 |
| | | | AA20-102988 | ASSAY | TB20067858 | 255.00 | 256.00 | 1.00 | 0.458 | 0.170 | 0.008 | 0.009 | 0.030 | 0.005 |
| | | | AA20-102989 | ASSAY | TB20067858 | 256.00 | 257.00 | 1.00 | 0.507 | 0.209 | 0.011 | 0.014 | 0.030 | 0.005 |
| | | | AA20-102990 | ASSAY | TB20067858 | 257.00 | 258.00 | 1.00 | 0.465 | 0.160 | 0.006 | 0.007 | 0.026 | 0.004 |
| | | | AA20-102991 | ASSAY | TB20067858 | 258.00 | 259.00 | 1.00 | 0.372 | 0.144 | 0.005 | 0.008 | 0.022 | 0.004 |
| | | | AA20-102992 | ASSAY | TB20067858 | 259.00 | 260.00 | 1.00 | 0.447 | 0.151 | 0.008 | 0.007 | 0.023 | 0.004 |
| | | | AA20-102993 | ASSAY | TB20067858 | 260.00 | 261.00 | 1.00 | 0.373 | 0.138 | 0.008 | 0.009 | 0.023 | 0.004 |
| | | | AA20-102994 | ASSAY | TB20067858 | 261.00 | 262.00 | 1.00 | 0.431 | 0.157 | 0.008 | 0.011 | 0.027 | 0.004 |
| | | | AA20-102995 | ASSAY | TB20067858 | 262.00 | 263.00 | 1.00 | 0.510 | 0.166 | 0.006 | 0.007 | 0.027 | 0.004 |
| | | | AA20-102996 | ASSAY | TB20067858 | 263.00 | 264.00 | 1.00 | 0.406 | 0.119 | 0.005 | 0.007 | 0.027 | 0.004 |
| | | | AA20-102997 | ASSAY | TB20067858 | 264.00 | 265.00 | 1.00 | 0.442 | 0.111 | 0.013 | 0.008 | 0.038 | 0.005 |
| | | | AA20-102998 | ASSAY | TB20067858 | 265.00 | 266.00 | 1.00 | 0.352 | 0.076 | 0.007 | 0.005 | 0.036 | 0.005 |
| | | | AA20-102999 | ASSAY | TB20067858 | 266.00 | 267.00 | 1.00 | 0.309 | 0.084 | 0.013 | 0.008 | 0.031 | 0.004 |
| | | | AA20-103000 | ASSAY | TB20067858 | 267.00 | 268.00 | 1.00 | 0.292 | 0.093 | 0.010 | 0.007 | 0.029 | 0.004 |
| | | | AA20-103001 | ASSAY | TB20067858 | 268.00 | 269.00 | 1.00 | 0.301 | 0.087 | 0.011 | 0.009 | 0.029 | 0.004 |
| | | | AA20-103002 | ASSAY | TB20067858 | 269.00 | 270.00 | 1.00 | 0.324 | 0.087 | 0.013 | 0.009 | 0.030 | 0.004 |
| | | | AA20-103003 | ASSAY | TB20067858 | 270.00 | 270.75 | 0.75 | 0.293 | 0.083 | 0.011 | 0.008 | 0.029 | 0.004 |
| | | | AA20-103004 | ASSAY | TB20067858 | 270.75 | 271.50 | 0.75 | 0.290 | 0.087 | 0.007 | 0.005 | 0.030 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 271.50 | 276.30 | DIKE-Mafic | AA20-103005 | ASSAY | TB20067858 | 271.50 | 272.25 | 0.75 | 0.179 | 0.019 | 0.002 | 0.009 | 0.018 | 0.004 |
| | | Fg dark grey Mafic Dike; pervasive wispy bt/phl alt; 45+/-5 dtca foliated-weakly schistose; trace 0.5-1mm Py stringers; sheared intercalation of sequential Tonalite sparsely irregular throughout unit, increasing proximal to lower contact; sharp LC, 45 dtca | AA20-103006 | ASSAY | TB20067858 | 272.25 | 273.00 | 0.75 | 0.001 | 0.003 | 0.001 | 0.006 | 0.002 | 0.003 |
| | | | AA20-103007 | ASSAY | TB20067858 | 273.00 | 274.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.003 |
| | | | AA20-103008 | ASSAY | TB20067858 | 274.00 | 275.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.002 | 0.003 |
| | | | AA20-103010 | ASSAY | TB20067858 | 275.00 | 275.65 | 0.65 | 0.001 | 0.003 | 0.005 | 0.003 | 0.004 | 0.002 |
| | | | AA20-103011 | ASSAY | TB20067858 | 275.65 | 276.30 | 0.65 | 0.001 | 0.003 | 0.001 | 0.001 | 0.004 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | | | |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|-------|-------|-------|
| 276.30 | 339.00 | TON | AA20-103012 | ASSAY | TB20067858 | 276.30 | 277.00 | 0.70 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.001 | | | |
| Mg grey-white Tonalite; moderately foliated ~65 dtca; pervasive moderate ser-ep-chl-K alteration; trace-0.3% patchy Py dissemination; intermittent inclusion of mafic-felsic dikes, 10-80cm; sharply intercalated with Fg mafics with proximity to upper contact; EOH | | | AA20-103013 | ASSAY | TB20067858 | 277.00 | 278.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.002 | | | |
| | | | AA20-103014 | ASSAY | TB20067858 | 278.00 | 279.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.003 | 0.002 | 0.002 | | |
| | | | AA20-103016 | ASSAY | TB20067858 | 279.00 | 280.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.007 | 0.001 | 0.001 | | |
| | | | AA20-103017 | ASSAY | TB20067858 | 280.00 | 281.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.003 | 0.001 | 0.001 | | |
| | | | AA20-103018 | ASSAY | TB20067858 | 281.00 | 282.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | 0.001 | | |
| | | | AA20-103019 | ASSAY | TB20067858 | 282.00 | 283.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.000 | 0.000 | 0.000 | |
| | | | AA20-103020 | ASSAY | TB20067858 | 283.00 | 284.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 | 0.001 | 0.001 | |
| | | | AA20-103021 | ASSAY | TB20067858 | 284.00 | 285.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.000 | 0.000 | 0.000 | |
| | | | AA20-103022 | ASSAY | TB20067858 | 285.00 | 286.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | 0.001 | 0.001 | |
| | | | AA20-103023 | ASSAY | TB20067858 | 286.00 | 287.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.000 | 0.000 | 0.000 | |
| | | | AA20-103024 | ASSAY | TB20067858 | 287.00 | 288.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.001 | 0.001 | 0.000 | 0.000 | 0.000 | |
| | | | AA20-103025 | ASSAY | TB20067858 | 288.00 | 289.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.002 | 0.001 | 0.001 | |
| | | | AA20-103026 | ASSAY | TB20067858 | 289.00 | 290.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.000 | 0.000 | 0.001 | |
| | | | AA20-103027 | ASSAY | TB20067858 | 290.00 | 291.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.000 | 0.000 | 0.001 | |
| | | | AA20-103028 | ASSAY | TB20067858 | 291.00 | 292.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | |
| | | | AA20-103030 | ASSAY | TB20067858 | 292.00 | 293.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.002 | 0.001 | 0.001 | |
| | | | AA20-103031 | ASSAY | TB20067858 | 293.00 | 294.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | 0.001 | 0.000 | 0.000 |
| | | | AA20-103032 | ASSAY | TB20067858 | 294.00 | 295.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | 0.001 | 0.000 | 0.001 |
| | | | AA20-103033 | ASSAY | TB20067858 | 295.00 | 296.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.002 | 0.001 | 0.001 | |
| | | | AA20-103034 | ASSAY | TB20067858 | 296.00 | 297.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.004 | 0.001 | 0.001 | |
| AA20-103035 | ASSAY | TB20067858 | 297.00 | 298.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | 0.001 | 0.001 | | | | |
| AA20-103036 | ASSAY | TB20067858 | 298.00 | 299.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | 0.002 | 0.001 | | | | |
| AA20-103037 | ASSAY | TB20067858 | 299.00 | 300.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | 0.001 | 0.001 | | | | |
| AA20-103038 | ASSAY | TB20067858 | 300.00 | 301.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | | | | |
| AA20-103039 | ASSAY | TB20067858 | 301.00 | 302.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.001 | 0.005 | 0.001 | 0.001 | | | | |
| AA20-103040 | ASSAY | TB20067858 | 302.00 | 303.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.004 | 0.001 | 0.001 | | | | |
| AA20-103041 | ASSAY | TB20067858 | 303.00 | 304.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.001 | 0.005 | 0.004 | 0.002 | | | | |
| AA20-103042 | ASSAY | TB20067858 | 304.00 | 305.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.001 | 0.006 | 0.005 | 0.003 | | | | |
| AA20-103044 | ASSAY | TB20122668 | 305.00 | 306.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.004 | 0.001 | 0.004 | 0.006 | 0.002 | | | | |
| AA20-103046 | ASSAY | TB20122668 | 306.00 | 307.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.002 | 0.001 | 0.002 | 0.004 | 0.002 | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-103047 | ASSAY | TB20122668 | 307.00 | 308.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.003 | 0.002 |
| | | | AA20-103048 | ASSAY | TB20122668 | 308.00 | 309.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.001 |
| | | | AA20-103049 | ASSAY | TB20122668 | 309.00 | 310.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.003 | 0.002 |
| | | | AA20-103050 | ASSAY | TB20122668 | 310.00 | 311.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.001 |
| | | | AA20-103051 | ASSAY | TB20122668 | 311.00 | 312.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.005 | 0.003 |
| | | | AA20-103052 | ASSAY | TB20122668 | 312.00 | 313.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.002 | 0.005 | 0.003 |
| | | | AA20-103053 | ASSAY | TB20122668 | 313.00 | 314.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.003 | 0.001 |
| | | | AA20-103054 | ASSAY | TB20122668 | 314.00 | 315.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.003 | 0.002 |
| | | | AA20-103055 | ASSAY | TB20122668 | 315.00 | 316.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.003 | 0.001 |
| | | | AA20-103056 | ASSAY | TB20122668 | 316.00 | 317.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.000 |
| | | | AA20-103057 | ASSAY | TB20122668 | 317.00 | 318.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.001 | 0.000 | 0.001 |
| | | | AA20-103058 | ASSAY | TB20122668 | 318.00 | 319.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.000 |
| | | | AA20-103059 | ASSAY | TB20122668 | 319.00 | 320.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | AA20-103060 | ASSAY | TB20122668 | 320.00 | 321.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | AA20-103061 | ASSAY | TB20122668 | 321.00 | 322.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | AA20-103062 | ASSAY | TB20122668 | 322.00 | 323.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.001 |
| | | | AA20-103063 | ASSAY | TB20122668 | 323.00 | 324.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | AA20-103064 | ASSAY | TB20122668 | 324.00 | 325.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | AA20-103065 | ASSAY | TB20122668 | 325.00 | 326.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | AA20-103066 | ASSAY | TB20122668 | 326.00 | 327.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | AA20-103067 | ASSAY | TB20122668 | 327.00 | 328.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.001 |
| | | | AA20-103068 | ASSAY | TB20122668 | 328.00 | 329.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.001 |
| | | | AA20-103069 | ASSAY | TB20122668 | 329.00 | 330.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.000 | 0.000 | 0.000 |
| | | | AA20-103070 | ASSAY | TB20122668 | 330.00 | 331.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.000 | 0.000 | 0.000 |
| | | | AA20-103071 | ASSAY | TB20122668 | 331.00 | 332.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.000 |
| | | | AA20-103072 | ASSAY | TB20122668 | 332.00 | 333.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.000 | 0.000 | 0.000 |
| | | | AA20-103073 | ASSAY | TB20122668 | 333.00 | 334.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.000 |
| | | | AA20-103075 | ASSAY | TB20122668 | 334.00 | 335.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | AA20-103076 | ASSAY | TB20122668 | 335.00 | 336.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.001 |
| | | | AA20-103077 | ASSAY | TB20122668 | 336.00 | 337.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | AA20-103078 | ASSAY | TB20122668 | 337.00 | 338.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | AA20-103079 | ASSAY | TB20122668 | 338.00 | 339.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.001 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
|------|----|-----------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 275.00 | -9.90 | UNCSPRNT | O | |
| 5.00 | 274.92 | -10.17 | UNCSPRNT | O | |
| 10.00 | 275.03 | -10.11 | UNCSPRNT | O | |
| 15.00 | 275.06 | -10.08 | UNCSPRNT | O | |
| 20.00 | 275.09 | -10.04 | UNCSPRNT | O | |
| 25.00 | 275.13 | -10.05 | UNCSPRNT | O | |
| 30.00 | 275.20 | -10.02 | UNCSPRNT | O | |
| 35.00 | 275.24 | -10.02 | UNCSPRNT | O | |
| 40.00 | 275.29 | -9.99 | UNCSPRNT | O | |
| 45.00 | 275.30 | -9.98 | UNCSPRNT | O | |
| 50.00 | 275.34 | -9.95 | UNCSPRNT | O | |
| 55.00 | 275.39 | -9.93 | UNCSPRNT | O | |
| 60.00 | 275.45 | -9.92 | UNCSPRNT | O | |
| 65.00 | 275.49 | -9.91 | UNCSPRNT | O | |
| 70.00 | 275.58 | -9.93 | UNCSPRNT | O | |
| 75.00 | 275.66 | -9.94 | UNCSPRNT | O | |
| 80.00 | 275.70 | -9.95 | UNCSPRNT | O | |
| 85.00 | 275.79 | -9.94 | UNCSPRNT | O | |
| 90.00 | 275.86 | -9.93 | UNCSPRNT | O | |
| 95.00 | 275.85 | -9.94 | UNCSPRNT | O | |
| 100.00 | 275.97 | -9.92 | UNCSPRNT | O | |
| 105.00 | 276.04 | -9.92 | UNCSPRNT | O | |
| 110.00 | 276.13 | -9.92 | UNCSPRNT | O | |
| 115.00 | 276.16 | -9.88 | UNCSPRNT | O | |
| 120.00 | 276.22 | -9.86 | UNCSPRNT | O | |
| 125.00 | 276.31 | -9.86 | UNCSPRNT | O | |
| 130.00 | 276.41 | -9.84 | UNCSPRNT | O | |
| 135.00 | 276.46 | -9.82 | UNCSPRNT | O | |
| 140.00 | 276.54 | -9.85 | UNCSPRNT | O | |
| 145.00 | 276.60 | -9.84 | UNCSPRNT | O | |
| 150.00 | 276.64 | -9.83 | UNCSPRNT | O | |
| 155.00 | 276.68 | -9.82 | UNCSPRNT | O | |
| 160.00 | 276.76 | -9.81 | UNCSPRNT | O | |
| 165.00 | 276.77 | -9.77 | UNCSPRNT | O | |
| 170.00 | 276.81 | -9.75 | UNCSPRNT | O | |
| 175.00 | 276.82 | -9.72 | UNCSPRNT | O | |
| 180.00 | 276.93 | -9.69 | UNCSPRNT | O | |

Hole Number: **20-310**

Units: **METRIC**

| | | | | |
|--------|--------|--------|---------|---|
| 185.00 | 276.99 | -9.70 | UNCSRNT | O |
| 190.00 | 276.97 | -9.70 | UNCSRNT | O |
| 195.00 | 276.98 | -9.72 | UNCSRNT | O |
| 200.00 | 277.00 | -9.75 | UNCSRNT | O |
| 205.00 | 277.03 | -9.72 | UNCSRNT | O |
| 210.00 | 277.03 | -9.72 | UNCSRNT | O |
| 215.00 | 277.04 | -9.75 | UNCSRNT | O |
| 220.00 | 277.11 | -9.71 | UNCSRNT | O |
| 225.00 | 277.10 | -9.68 | UNCSRNT | O |
| 230.00 | 277.12 | -9.73 | UNCSRNT | O |
| 235.00 | 277.13 | -9.73 | UNCSRNT | O |
| 240.00 | 277.19 | -9.74 | UNCSRNT | O |
| 245.00 | 277.26 | -9.81 | UNCSRNT | O |
| 250.00 | 277.31 | -9.83 | UNCSRNT | O |
| 255.00 | 277.34 | -9.88 | UNCSRNT | O |
| 260.00 | 277.38 | -9.89 | UNCSRNT | O |
| 265.00 | 277.43 | -9.88 | UNCSRNT | O |
| 270.00 | 277.49 | -9.88 | UNCSRNT | O |
| 275.00 | 277.60 | -9.89 | UNCSRNT | O |
| 280.00 | 277.66 | -9.87 | UNCSRNT | O |
| 285.00 | 277.68 | -9.90 | UNCSRNT | O |
| 290.00 | 277.70 | -9.93 | UNCSRNT | O |
| 295.00 | 277.76 | -10.00 | UNCSRNT | O |
| 300.00 | 277.75 | -10.09 | UNCSRNT | O |
| 305.00 | 277.61 | -10.26 | UNCSRNT | O |



Detailed Log Report
Hole Number 20-311

| | | | | | |
|------------------------|-----------------------------------|--------------------------------------|--------------|--------------------------|-----------|
| Project Name: | LDI - Mine | Primary Coordinates Grid: | MINE: | Hole Status: | Completed |
| Project Code: | LDI MINE | North: | 31,625.27 | Length: | 402.00 |
| Location: | | East: | 31,891.50 | Hole Size: | NQ |
| Start Date: | Feb 24, 2020 | Elev: | -577.52 | Hole Type: | DDH |
| Completed Date: | Feb 29, 2020 | Collar Dip: | -30.04 | Casing: | No |
| Contractor: | G4 Forage Drilling | Collar Az: | 273.90 | Cemented: | Yes |
| Core Storage: | Lac des Iles Minesite-cross piles | Destination Coordinates Grid: | UTM83-16 | Collar Survey: | N |
| Units: | METRIC | North: | 5,449,229.87 | Plugged: | N |
| Start Log: | Mar 20, 2020 | East: | 309,248.22 | Multishot Survey: | N |
| End Log: | Mar 23, 2020 | Elev: | -577.52 | Pulse EM Survey: | N |
| Logged By 1: | Daniel Johannsson | Claim: | 253 | EOH: | 402.00 |
| | | | | Artesian Cond: | |
| | | | | Abandon Reason: | |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 40.00 | GAB | | | | | | | | | | | | |
| <p>Dark greenish grey fine grained with few medium grained sections; massive Gabbro. Low plagioclase content around 40%. Strong pervasive chlorite actionliate alteration. Hosts disseminated po (0.1%); blebby Po +- Cpy in blebs typically found around medium grained plagioclase crystals; 0.1 and trace quantities respectively. Hosts few white leuco dykes. Gradational lower contact as colour changes, and mag susc increases.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | | | |
|--|-------|------------|---|-------------|--------------------|-------------|-------|------------|-----------|-----------|-----------|---------|---------|---------|-------|-------|-------|
| 40.00 | 55.00 | NOR | AA20-103080 | ASSAY | TB20122668 | 50.00 | 51.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.021 | 0.005 | | | |
| Dark brownish grey fine grained massive norite. Weak pervasive chlorite actinolite alteration. 30% plagioclase. Minor disseminated pyrite 0.1% Gradational lower contact with gabbro, marked by colour change and mag susc decrease. | | | AA20-103081 | ASSAY | TB20122668 | 51.00 | 52.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.021 | 0.005 | | | |
| | | | AA20-103082 | ASSAY | TB20122668 | 52.00 | 53.00 | 1.00 | 0.043 | 0.003 | 0.016 | 0.014 | 0.024 | 0.005 | | | |
| | | | AA20-103083 | ASSAY | TB20122668 | 53.00 | 54.00 | 1.00 | 0.039 | 0.003 | 0.007 | 0.013 | 0.022 | 0.005 | | | |
| | | | AA20-103084 | ASSAY | TB20122668 | 54.00 | 55.00 | 1.00 | 0.007 | 0.003 | 0.003 | 0.010 | 0.020 | 0.005 | | | |
| | | | 55.00 | 67.15 | GAB | AA20-103085 | ASSAY | TB20122668 | 55.00 | 56.00 | 1.00 | 0.025 | 0.003 | 0.009 | 0.010 | 0.024 | 0.004 |
| Dark greenish grey fine grained with few medium grained sections; massive Gabbro. Low plagioclase content around 40%. Strong pervasive chlorite actioniate alteration. Hosts disseminated po (0.1%). sharp lower contact with foliated Leuco dyke swarm. | | | AA20-103086 | ASSAY | TB20122668 | 56.00 | 57.00 | 1.00 | 0.222 | 0.018 | 0.018 | 0.017 | 0.025 | 0.005 | | | |
| | | | AA20-103087 | ASSAY | TB20122668 | 57.00 | 58.00 | 1.00 | 0.685 | 0.045 | 0.036 | 0.040 | 0.046 | 0.006 | | | |
| | | | AA20-103089 | ASSAY | TB20122668 | 58.00 | 59.00 | 1.00 | 0.198 | 0.016 | 0.019 | 0.020 | 0.034 | 0.006 | | | |
| | | | AA20-103090 | ASSAY | TB20122668 | 59.00 | 60.00 | 1.00 | 0.009 | 0.003 | 0.005 | 0.005 | 0.038 | 0.006 | | | |
| | | | AA20-103091 | ASSAY | TB20122668 | 60.00 | 61.00 | 1.00 | 0.007 | 0.003 | 0.004 | 0.005 | 0.034 | 0.005 | | | |
| | | | AA20-103092 | ASSAY | TB20122668 | 61.00 | 62.00 | 1.00 | 0.007 | 0.003 | 0.002 | 0.005 | 0.034 | 0.006 | | | |
| | | | AA20-103093 | ASSAY | TB20122668 | 62.00 | 63.00 | 1.00 | 0.023 | 0.003 | 0.006 | 0.022 | 0.027 | 0.006 | | | |
| | | | AA20-103094 | ASSAY | TB20122668 | 63.00 | 64.00 | 1.00 | 0.359 | 0.034 | 0.054 | 0.030 | 0.040 | 0.004 | | | |
| | | | AA20-103095 | ASSAY | TB20122668 | 64.00 | 65.00 | 1.00 | 0.703 | 0.089 | 0.165 | 0.080 | 0.062 | 0.005 | | | |
| | | | AA20-103096 | ASSAY | TB20122668 | 65.00 | 66.00 | 1.00 | 2.650 | 0.194 | 0.359 | 0.143 | 0.133 | 0.006 | | | |
| | | | AA20-103097 | ASSAY | TB20122668 | 66.00 | 67.15 | 1.15 | 3.270 | 0.254 | 0.378 | 0.194 | 0.192 | 0.007 | | | |
| | | | 67.15 | 71.59 | DIKE-Felsic | AA20-103098 | ASSAY | TB20122668 | 67.15 | 68.00 | 0.85 | 3.480 | 0.260 | 0.216 | 0.156 | 0.127 | 0.005 |
| | | | White to light grey foliated fine grained leuco dyke. Foliation at 60-70 degrees TCA. Possible shear fabric. Hosts fracture healing remobilized po (0.2%) and fg disseminated pyrite (0.1%). Moderate chlorite actinolite alteration selective to darker bands; pervasive weak sodic alteration. Sharp lower contact with altered norite. | | | AA20-103099 | ASSAY | TB20122668 | 68.00 | 69.00 | 1.00 | 0.837 | 0.041 | 0.040 | 0.057 | 0.035 | 0.002 |
| AA20-103100 | ASSAY | TB20122668 | | | | 69.00 | 70.00 | 1.00 | 0.093 | 0.003 | 0.005 | 0.010 | 0.006 | 0.001 | | | |
| AA20-103101 | ASSAY | TB20122668 | | | | 70.00 | 70.80 | 0.80 | 0.016 | 0.003 | 0.001 | 0.007 | 0.002 | 0.001 | | | |
| AA20-103102 | ASSAY | TB20122668 | | | | 70.80 | 71.59 | 0.79 | 0.009 | 0.003 | 0.002 | 0.005 | 0.002 | 0.001 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 71.59 | 102.00 | NOR | AA20-103103 | ASSAY | TB20122668 | 71.59 | 72.30 | 0.71 | 0.143 | 0.006 | 0.014 | 0.025 | 0.018 | 0.004 |
| Dark greenish grey to purpleish brown fine grained massive norite. Variably altered to fresh; with patchy strong chlorite actinolite alteration. Low plag content; around 30%. Disseminated Po 0.1%; increase to 0.3% below 89m. | | | AA20-103104 | ASSAY | TB20122668 | 72.30 | 73.00 | 0.70 | 0.024 | 0.003 | 0.013 | 0.023 | 0.016 | 0.004 |
| | | | AA20-103105 | ASSAY | TB20122668 | 73.00 | 74.00 | 1.00 | 0.020 | 0.003 | 0.013 | 0.017 | 0.016 | 0.003 |
| | | | AA20-103107 | ASSAY | TB20122668 | 74.00 | 75.00 | 1.00 | 0.199 | 0.046 | 0.026 | 0.035 | 0.037 | 0.005 |
| | | | AA20-103109 | ASSAY | TB20122668 | 75.00 | 76.00 | 1.00 | 0.128 | 0.015 | 0.018 | 0.031 | 0.037 | 0.006 |
| | | | AA20-103110 | ASSAY | TB20122668 | 76.00 | 77.00 | 1.00 | 0.017 | 0.003 | 0.006 | 0.021 | 0.031 | 0.006 |
| | | | AA20-103111 | ASSAY | TB20122668 | 77.00 | 78.00 | 1.00 | 0.007 | 0.003 | 0.005 | 0.019 | 0.028 | 0.005 |
| | | | AA20-103112 | ASSAY | TB20122668 | 78.00 | 79.00 | 1.00 | 0.073 | 0.003 | 0.012 | 0.019 | 0.030 | 0.005 |
| | | | AA20-103113 | ASSAY | TB20122668 | 79.00 | 80.00 | 1.00 | 0.006 | 0.003 | 0.008 | 0.021 | 0.033 | 0.005 |
| | | | AA20-103114 | ASSAY | TB20122668 | 80.00 | 81.00 | 1.00 | 0.064 | 0.003 | 0.026 | 0.034 | 0.039 | 0.005 |
| | | | AA20-103115 | ASSAY | TB20122668 | 81.00 | 82.00 | 1.00 | 0.197 | 0.036 | 0.033 | 0.064 | 0.063 | 0.005 |
| | | | AA20-103116 | ASSAY | TB20122668 | 82.00 | 83.00 | 1.00 | 0.085 | 0.003 | 0.015 | 0.029 | 0.034 | 0.005 |
| | | | AA20-103117 | ASSAY | TB20122668 | 83.00 | 84.00 | 1.00 | 0.195 | 0.018 | 0.050 | 0.038 | 0.045 | 0.005 |
| | | | AA20-103118 | ASSAY | TB20122668 | 84.00 | 85.00 | 1.00 | 0.430 | 0.040 | 0.048 | 0.044 | 0.054 | 0.005 |
| | | | AA20-103119 | ASSAY | TB20122668 | 85.00 | 86.00 | 1.00 | 0.314 | 0.026 | 0.115 | 0.040 | 0.054 | 0.005 |
| | | | AA20-103120 | ASSAY | TB20122668 | 86.00 | 87.00 | 1.00 | 0.137 | 0.033 | 0.036 | 0.055 | 0.062 | 0.006 |
| | | | AA20-103122 | ASSAY | TB20123043 | 87.00 | 88.00 | 1.00 | 0.116 | 0.006 | 0.031 | 0.032 | 0.043 | 0.005 |
| | | | AA20-103123 | ASSAY | TB20123043 | 88.00 | 89.00 | 1.00 | 0.384 | 0.032 | 0.048 | 0.072 | 0.073 | 0.006 |
| AA20-103124 | ASSAY | TB20123043 | 89.00 | 90.00 | 1.00 | 0.160 | 0.021 | 0.079 | 0.048 | 0.057 | 0.005 | | | |
| AA20-103125 | ASSAY | TB20123043 | 90.00 | 91.00 | 1.00 | 0.186 | 0.021 | 0.049 | 0.058 | 0.072 | 0.006 | | | |
| AA20-103126 | ASSAY | TB20123043 | 91.00 | 92.00 | 1.00 | 0.589 | 0.061 | 0.086 | 0.065 | 0.075 | 0.006 | | | |
| AA20-103127 | ASSAY | TB20123043 | 92.00 | 93.00 | 1.00 | 2.380 | 0.117 | 0.816 | 0.143 | 0.159 | 0.007 | | | |
| AA20-103128 | ASSAY | TB20123043 | 93.00 | 94.00 | 1.00 | 0.451 | 0.044 | 0.076 | 0.049 | 0.065 | 0.005 | | | |
| AA20-103129 | ASSAY | TB20123043 | 94.00 | 95.00 | 1.00 | 0.325 | 0.030 | 0.089 | 0.040 | 0.060 | 0.006 | | | |
| AA20-103130 | ASSAY | TB20123043 | 95.00 | 96.00 | 1.00 | 0.268 | 0.035 | 0.081 | 0.070 | 0.085 | 0.006 | | | |
| AA20-103132 | ASSAY | TB20123043 | 96.00 | 97.00 | 1.00 | 0.524 | 0.054 | 0.082 | 0.053 | 0.064 | 0.006 | | | |
| AA20-103133 | ASSAY | TB20123043 | 97.00 | 98.00 | 1.00 | 1.040 | 0.083 | 0.127 | 0.082 | 0.091 | 0.006 | | | |
| AA20-103134 | ASSAY | TB20123043 | 98.00 | 99.00 | 1.00 | 3.600 | 0.320 | 0.412 | 0.171 | 0.198 | 0.008 | | | |
| AA20-103135 | ASSAY | TB20123043 | 99.00 | 100.00 | 1.00 | 1.860 | 0.220 | 0.161 | 0.062 | 0.084 | 0.006 | | | |
| AA20-103136 | ASSAY | TB20123043 | 100.00 | 101.00 | 1.00 | 3.730 | 0.251 | 0.225 | 0.163 | 0.094 | 0.006 | | | |
| AA20-103137 | ASSAY | TB20123043 | 101.00 | 102.00 | 1.00 | 1.160 | 0.141 | 0.141 | 0.071 | 0.070 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 102.00 | 125.00 | GAB | AA20-103138 | ASSAY | TB20123043 | 102.00 | 103.00 | 1.00 | 1.980 | 0.270 | 0.100 | 0.063 | 0.081 | 0.004 |
| Greyish green fine to coarse grained gabbro. Moderate chlorite actinolite alteration. Purpleish translucent plagioclase from 102-109m; plag content ranges from 45-55%. Hosts disseminated/interstitial po+cpy in coarser grained; plag rich sections; 0.2 and 0.1% respectively. Felsic dyke at lower contact of unit. | | | AA20-103140 | ASSAY | TB20123043 | 103.00 | 104.00 | 1.00 | 0.454 | 0.075 | 0.061 | 0.063 | 0.071 | 0.004 |
| | | | AA20-103141 | ASSAY | TB20123043 | 104.00 | 105.00 | 1.00 | 0.342 | 0.067 | 0.085 | 0.042 | 0.038 | 0.003 |
| | | | AA20-103142 | ASSAY | TB20123043 | 105.00 | 106.00 | 1.00 | 0.640 | 0.089 | 0.062 | 0.042 | 0.049 | 0.003 |
| | | | AA20-103143 | ASSAY | TB20123043 | 106.00 | 107.00 | 1.00 | 0.533 | 0.072 | 0.054 | 0.030 | 0.051 | 0.004 |
| | | | AA20-103144 | ASSAY | TB20123043 | 107.00 | 108.00 | 1.00 | 1.390 | 0.145 | 0.241 | 0.087 | 0.085 | 0.004 |
| | | | AA20-103145 | ASSAY | TB20123043 | 108.00 | 109.00 | 1.00 | 0.671 | 0.094 | 0.049 | 0.030 | 0.046 | 0.004 |
| | | | AA20-103146 | ASSAY | TB20123043 | 109.00 | 110.00 | 1.00 | 0.450 | 0.066 | 0.044 | 0.034 | 0.049 | 0.006 |
| | | | AA20-103147 | ASSAY | TB20123043 | 110.00 | 111.00 | 1.00 | 0.354 | 0.069 | 0.041 | 0.026 | 0.038 | 0.004 |
| | | | AA20-103148 | ASSAY | TB20123043 | 111.00 | 112.00 | 1.00 | 0.652 | 0.095 | 0.098 | 0.053 | 0.074 | 0.007 |
| | | | AA20-103149 | ASSAY | TB20123043 | 112.00 | 113.00 | 1.00 | 0.226 | 0.058 | 0.013 | 0.009 | 0.024 | 0.003 |
| | | | AA20-103150 | ASSAY | TB20123043 | 113.00 | 114.00 | 1.00 | 0.141 | 0.059 | 0.007 | 0.007 | 0.023 | 0.003 |
| | | | AA20-103151 | ASSAY | TB20123043 | 114.00 | 115.00 | 1.00 | 0.114 | 0.046 | 0.003 | 0.007 | 0.023 | 0.003 |
| | | | AA20-103152 | ASSAY | TB20123043 | 115.00 | 116.00 | 1.00 | 0.195 | 0.080 | 0.009 | 0.009 | 0.023 | 0.003 |
| | | | AA20-103153 | ASSAY | TB20123043 | 116.00 | 117.00 | 1.00 | 0.240 | 0.075 | 0.015 | 0.012 | 0.024 | 0.003 |
| | | | AA20-103154 | ASSAY | TB20123043 | 117.00 | 118.00 | 1.00 | 0.509 | 0.077 | 0.030 | 0.029 | 0.048 | 0.004 |
| | | | AA20-103155 | ASSAY | TB20123043 | 118.00 | 119.00 | 1.00 | 0.381 | 0.037 | 0.039 | 0.029 | 0.038 | 0.005 |
| AA20-103156 | ASSAY | TB20123043 | 119.00 | 120.00 | 1.00 | 0.391 | 0.060 | 0.008 | 0.009 | 0.024 | 0.003 | | | |
| AA20-103157 | ASSAY | TB20123043 | 120.00 | 121.00 | 1.00 | 0.335 | 0.065 | 0.004 | 0.008 | 0.050 | 0.007 | | | |
| AA20-103158 | ASSAY | TB20123043 | 121.00 | 122.00 | 1.00 | 0.333 | 0.070 | 0.005 | 0.011 | 0.050 | 0.007 | | | |
| AA20-103159 | ASSAY | TB20123043 | 122.00 | 123.00 | 1.00 | 0.205 | 0.050 | 0.002 | 0.012 | 0.027 | 0.004 | | | |
| AA20-103160 | ASSAY | TB20123043 | 123.00 | 124.00 | 1.00 | 0.271 | 0.078 | 0.002 | 0.007 | 0.035 | 0.005 | | | |
| AA20-103161 | ASSAY | TB20123043 | 124.00 | 125.00 | 1.00 | 0.154 | 0.044 | 0.007 | 0.009 | 0.028 | 0.003 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 125.00 | 139.00 | GAB | AA20-103162 | ASSAY | TB20123043 | 125.00 | 126.00 | 1.00 | 0.640 | 0.128 | 0.061 | 0.047 | 0.059 | 0.004 |
| Light and dark grey intercumulus coarse grained gabbro. Plag rich; 50-60% of unit. Moderate pervasive chlorite actinolite alteration. Hosts minor (0.1%) disseminated pyrrhotite; typically found in plag rich sections. Gradational lower contact as grain size decreases and unit becomes massive. | | | AA20-103163 | ASSAY | TB20123043 | 126.00 | 127.00 | 1.00 | 0.676 | 0.107 | 0.139 | 0.074 | 0.077 | 0.004 |
| | | | AA20-103164 | ASSAY | TB20123043 | 127.00 | 128.00 | 1.00 | 0.633 | 0.103 | 0.020 | 0.014 | 0.049 | 0.003 |
| | | | AA20-103165 | ASSAY | TB20123043 | 128.00 | 129.00 | 1.00 | 0.110 | 0.045 | 0.003 | 0.003 | 0.029 | 0.003 |
| | | | AA20-103166 | ASSAY | TB20123043 | 129.00 | 130.00 | 1.00 | 0.123 | 0.053 | 0.012 | 0.009 | 0.022 | 0.003 |
| | | | AA20-103167 | ASSAY | TB20123043 | 130.00 | 131.00 | 1.00 | 0.369 | 0.064 | 0.077 | 0.025 | 0.032 | 0.003 |
| | | | AA20-103168 | ASSAY | TB20123043 | 131.00 | 132.00 | 1.00 | 0.791 | 0.088 | 0.096 | 0.054 | 0.048 | 0.004 |
| | | | AA20-103169 | ASSAY | TB20123043 | 132.00 | 133.00 | 1.00 | 0.159 | 0.048 | 0.010 | 0.009 | 0.025 | 0.003 |
| | | | AA20-103170 | ASSAY | TB20123043 | 133.00 | 134.00 | 1.00 | 0.457 | 0.087 | 0.026 | 0.017 | 0.029 | 0.003 |
| | | | AA20-103171 | ASSAY | TB20123043 | 134.00 | 135.00 | 1.00 | 0.125 | 0.046 | 0.004 | 0.004 | 0.023 | 0.003 |
| | | | AA20-103172 | ASSAY | TB20123043 | 135.00 | 136.00 | 1.00 | 2.070 | 0.192 | 0.034 | 0.043 | 0.077 | 0.004 |
| | | | AA20-103173 | ASSAY | TB20123043 | 136.00 | 137.00 | 1.00 | 0.311 | 0.078 | 0.001 | 0.003 | 0.030 | 0.003 |
| | | | AA20-103174 | ASSAY | TB20123043 | 137.00 | 138.00 | 1.00 | 0.284 | 0.070 | 0.012 | 0.025 | 0.022 | 0.002 |
| | | | AA20-103177 | ASSAY | TB20123043 | 138.00 | 139.00 | 1.00 | 0.730 | 0.088 | 0.059 | 0.035 | 0.056 | 0.004 |
| | | | 139.00 | 154.24 | GAB | AA20-103178 | ASSAY | TB20123043 | 139.00 | 140.00 | 1.00 | 0.263 | 0.065 | 0.047 |
| Fine to medium grained dark greyish green strongly altered massive gabbro. Low plag content - 40%. Hosts fracture filling Po + Cpy, totalling 0.1%. Unit is coarse grained and intercumulus between 152-154.24m. Sharp lower contact with felsic intrusion. | | | AA20-103179 | ASSAY | TB20123043 | 140.00 | 141.00 | 1.00 | 0.344 | 0.077 | 0.062 | 0.036 | 0.029 | 0.003 |
| | | | AA20-103180 | ASSAY | TB20123043 | 141.00 | 142.00 | 1.00 | 0.464 | 0.112 | 0.039 | 0.028 | 0.028 | 0.003 |
| | | | AA20-103181 | ASSAY | TB20123043 | 142.00 | 143.00 | 1.00 | 0.222 | 0.086 | 0.022 | 0.014 | 0.017 | 0.002 |
| | | | AA20-103182 | ASSAY | TB20123043 | 143.00 | 144.00 | 1.00 | 0.200 | 0.076 | 0.005 | 0.005 | 0.016 | 0.002 |
| | | | AA20-103183 | ASSAY | TB20123043 | 144.00 | 145.00 | 1.00 | 0.635 | 0.093 | 0.015 | 0.009 | 0.032 | 0.002 |
| | | | AA20-103184 | ASSAY | TB20123043 | 145.00 | 146.00 | 1.00 | 1.500 | 0.169 | 0.074 | 0.061 | 0.060 | 0.003 |
| | | | AA20-103185 | ASSAY | TB20123043 | 146.00 | 147.00 | 1.00 | 0.667 | 0.126 | 0.098 | 0.063 | 0.036 | 0.002 |
| | | | AA20-103186 | ASSAY | TB20123043 | 147.00 | 148.00 | 1.00 | 0.194 | 0.080 | 0.006 | 0.011 | 0.025 | 0.003 |
| | | | AA20-103187 | ASSAY | TB20123043 | 148.00 | 149.00 | 1.00 | 0.167 | 0.063 | 0.002 | 0.008 | 0.028 | 0.004 |
| | | | AA20-103188 | ASSAY | TB20123043 | 149.00 | 150.00 | 1.00 | 0.290 | 0.082 | 0.003 | 0.009 | 0.036 | 0.005 |
| | | | AA20-103189 | ASSAY | TB20123043 | 150.00 | 151.00 | 1.00 | 0.319 | 0.080 | 0.013 | 0.017 | 0.035 | 0.005 |
| | | | AA20-103190 | ASSAY | TB20123043 | 151.00 | 152.00 | 1.00 | 0.599 | 0.095 | 0.014 | 0.034 | 0.059 | 0.005 |
| | | | AA20-103191 | ASSAY | TB20123043 | 152.00 | 153.00 | 1.00 | 0.565 | 0.122 | 0.009 | 0.016 | 0.030 | 0.003 |
| | | | AA20-103192 | ASSAY | TB20123043 | 153.00 | 154.24 | 1.24 | 0.157 | 0.082 | 0.021 | 0.021 | 0.026 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|--------------------|-------------|-------------|--------------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 154.24 | 158.23 | DIKE-Felsic | AA20-103193 | ASSAY | TB20123043 | 154.24 | 155.00 | 0.76 | 0.031 | 0.005 | 0.001 | 0.003 | 0.003 | 0.000 |
| White pink and grey very fine grained felsic dyke. Pervasive sericite epidote sodium alteration; moderate intensity. Void of mineralisation. Sharp upper and lower contact. | | | AA20-103194 | ASSAY | TB20123043 | 155.00 | 156.00 | 1.00 | 0.030 | 0.011 | 0.001 | 0.003 | 0.006 | 0.001 |
| | | | AA20-103195 | ASSAY | TB20123043 | 156.00 | 157.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.001 | 0.000 |
| | | | AA20-103196 | ASSAY | TB20123043 | 157.00 | 158.23 | 1.23 | 0.001 | 0.003 | 0.006 | 0.003 | 0.000 | 0.000 |
| | | | 158.23 | 160.85 | GAB | AA20-103197 | ASSAY | TB20123043 | 158.23 | 159.00 | 0.77 | 0.244 | 0.072 | 0.001 |
| Light and dark grey intercumulus coarse grained gabbro. Plag rich; 50-60% of unit. Moderate pervasive chlorite actinolite; and patchy weak sericite epidote alterations. Hosts minor (0.1%) disseminated chalcopyrite; typically found in plag rich sections. Sharp lower contact with felsic dyke. GAB is surrounded between by felsic dykes at low angle TCA. | | | AA20-103200 | ASSAY | TB20123042 | 159.00 | 160.00 | 1.00 | 1.460 | 0.172 | 0.025 | 0.036 | 0.052 | 0.003 |
| | | | AA20-103201 | ASSAY | TB20123042 | 160.00 | 160.85 | 0.85 | 1.100 | 0.140 | 0.022 | 0.026 | 0.034 | 0.002 |
| | | | 160.85 | 163.60 | DIKE-Felsic | AA20-103202 | ASSAY | TB20123042 | 160.85 | 162.30 | 1.45 | 0.022 | 0.003 | 0.003 |
| White pink and grey very fine grained felsic dyke. Pervasive sericite epidote sodium alteration; moderate intensity. Void of mineralisation. Sharp upper and lower contact. | | | AA20-103203 | ASSAY | TB20123042 | 162.30 | 163.60 | 1.30 | 0.003 | 0.003 | 0.001 | 0.005 | 0.001 | 0.000 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 163.60 | 203.40 | GAB-Vt | AA20-103204 | ASSAY | TB20123042 | 163.60 | 164.30 | 0.70 | 1.040 | 0.137 | 0.009 | 0.007 | 0.030 | 0.003 |
| GABVT - Green and light to dark grey in colour; medium to coarse grained GABVT. Plag is partly purpleish brown translucent; plag content ranges from 50-70% of unit. Weak to moderate patchy chlorite actinolite alteration. No mineralisation in extremely plag rich sections. Hosts disseminated po+-cpy mineralisation (0.4%) total. Sharp lower contact with fg norite. | | | AA20-103205 | ASSAY | TB20123042 | 164.30 | 165.00 | 0.70 | 1.000 | 0.136 | 0.027 | 0.035 | 0.036 | 0.002 |
| | | | AA20-103206 | ASSAY | TB20123042 | 165.00 | 166.00 | 1.00 | 1.640 | 0.191 | 0.042 | 0.047 | 0.056 | 0.003 |
| | | | AA20-103207 | ASSAY | TB20123042 | 166.00 | 167.00 | 1.00 | 0.814 | 0.117 | 0.030 | 0.045 | 0.033 | 0.003 |
| | | | AA20-103208 | ASSAY | TB20123042 | 167.00 | 168.00 | 1.00 | 2.790 | 0.266 | 0.063 | 0.066 | 0.077 | 0.003 |
| | | | AA20-103209 | ASSAY | TB21038955 | 168.00 | 169.00 | 1.00 | 2.850 | 0.261 | 0.134 | 0.142 | 0.095 | 0.004 |
| | | | AA20-103211 | ASSAY | TB20123042 | 169.00 | 170.00 | 1.00 | 1.720 | 0.183 | 0.042 | 0.064 | 0.062 | 0.003 |
| | | | AA20-103212 | ASSAY | TB20123042 | 170.00 | 171.00 | 1.00 | 1.110 | 0.141 | 0.048 | 0.056 | 0.041 | 0.003 |
| | | | AA20-103213 | ASSAY | TB20123042 | 171.00 | 172.00 | 1.00 | 0.802 | 0.118 | 0.019 | 0.027 | 0.033 | 0.002 |
| | | | AA20-103214 | ASSAY | TB20123042 | 172.00 | 173.00 | 1.00 | 1.080 | 0.140 | 0.029 | 0.043 | 0.045 | 0.003 |
| | | | AA20-103215 | ASSAY | TB20123042 | 173.00 | 174.00 | 1.00 | 1.110 | 0.140 | 0.054 | 0.062 | 0.047 | 0.003 |
| | | | AA20-103216 | ASSAY | TB20123042 | 174.00 | 175.00 | 1.00 | 0.767 | 0.113 | 0.015 | 0.028 | 0.037 | 0.003 |
| | | | AA20-103217 | ASSAY | TB20123042 | 175.00 | 176.00 | 1.00 | 1.500 | 0.175 | 0.045 | 0.051 | 0.059 | 0.003 |
| | | | AA20-103218 | ASSAY | TB20123042 | 176.00 | 177.00 | 1.00 | 1.520 | 0.191 | 0.074 | 0.063 | 0.069 | 0.003 |
| | | | AA20-103219 | ASSAY | TB20123042 | 177.00 | 178.00 | 1.00 | 0.483 | 0.107 | 0.021 | 0.027 | 0.028 | 0.003 |
| | | | AA20-103220 | ASSAY | TB20123042 | 178.00 | 179.00 | 1.00 | 1.800 | 0.222 | 0.052 | 0.101 | 0.090 | 0.003 |
| | | | AA20-103221 | ASSAY | TB20123042 | 179.00 | 180.00 | 1.00 | 0.580 | 0.103 | 0.008 | 0.021 | 0.045 | 0.003 |
| | | | AA20-103222 | ASSAY | TB20123042 | 180.00 | 181.00 | 1.00 | 0.134 | 0.069 | 0.006 | 0.008 | 0.021 | 0.003 |
| | | | AA20-103223 | ASSAY | TB20123042 | 181.00 | 182.00 | 1.00 | 0.330 | 0.083 | 0.010 | 0.013 | 0.019 | 0.003 |
| | | | AA20-103224 | ASSAY | TB20123042 | 182.00 | 183.00 | 1.00 | 0.251 | 0.085 | 0.007 | 0.009 | 0.015 | 0.002 |
| | | | AA20-103225 | ASSAY | TB20123042 | 183.00 | 184.00 | 1.00 | 0.180 | 0.068 | 0.007 | 0.014 | 0.015 | 0.002 |
| | | | AA20-103226 | ASSAY | TB20123042 | 184.00 | 185.00 | 1.00 | 0.315 | 0.086 | 0.004 | 0.009 | 0.016 | 0.002 |
| | | | AA20-103227 | ASSAY | TB20123042 | 185.00 | 186.00 | 1.00 | 0.202 | 0.081 | 0.002 | 0.004 | 0.020 | 0.002 |
| | | | AA20-103228 | ASSAY | TB20123042 | 186.00 | 187.00 | 1.00 | 0.994 | 0.158 | 0.005 | 0.006 | 0.037 | 0.002 |
| AA20-103229 | ASSAY | TB20123042 | 187.00 | 188.00 | 1.00 | 0.223 | 0.067 | 0.001 | 0.004 | 0.019 | 0.002 | | | |
| AA20-103230 | ASSAY | TB20123042 | 188.00 | 189.00 | 1.00 | 0.899 | 0.171 | 0.037 | 0.060 | 0.052 | 0.003 | | | |
| AA20-103231 | ASSAY | TB20123042 | 189.00 | 190.00 | 1.00 | 1.300 | 0.160 | 0.028 | 0.054 | 0.062 | 0.004 | | | |
| AA20-103233 | ASSAY | TB20123042 | 190.00 | 191.00 | 1.00 | 0.428 | 0.081 | 0.001 | 0.002 | 0.025 | 0.002 | | | |
| AA20-103234 | ASSAY | TB20123042 | 191.00 | 192.00 | 1.00 | 0.085 | 0.061 | 0.001 | 0.003 | 0.014 | 0.002 | | | |
| AA20-103235 | ASSAY | TB20123042 | 192.00 | 193.00 | 1.00 | 0.558 | 0.063 | 0.025 | 0.075 | 0.055 | 0.005 | | | |
| AA20-103236 | ASSAY | TB20123042 | 193.00 | 194.00 | 1.00 | 0.145 | 0.007 | 0.030 | 0.119 | 0.044 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-103237 | ASSAY | TB20123042 | 194.00 | 195.00 | 1.00 | 2.940 | 0.218 | 0.070 | 0.100 | 0.133 | 0.006 |
| | | | AA20-103238 | ASSAY | TB20123042 | 195.00 | 196.00 | 1.00 | 0.210 | 0.058 | 0.002 | 0.003 | 0.023 | 0.002 |
| | | | AA20-103239 | ASSAY | TB20123042 | 196.00 | 197.00 | 1.00 | 1.260 | 0.194 | 0.012 | 0.047 | 0.058 | 0.003 |
| | | | AA20-103240 | ASSAY | TB20123042 | 197.00 | 198.00 | 1.00 | 2.200 | 0.253 | 0.065 | 0.061 | 0.097 | 0.003 |
| | | | AA20-103242 | ASSAY | TB20123042 | 198.00 | 199.00 | 1.00 | 1.430 | 0.182 | 0.020 | 0.063 | 0.066 | 0.003 |
| | | | AA20-103243 | ASSAY | TB20123042 | 199.00 | 200.00 | 1.00 | 1.070 | 0.163 | 0.082 | 0.052 | 0.066 | 0.004 |
| | | | AA20-103244 | ASSAY | TB20123042 | 200.00 | 201.00 | 1.00 | 0.652 | 0.111 | 0.018 | 0.022 | 0.045 | 0.003 |
| | | | AA20-103246 | ASSAY | TB20123042 | 201.00 | 202.00 | 1.00 | 1.410 | 0.185 | 0.042 | 0.034 | 0.068 | 0.004 |
| | | | AA20-103247 | ASSAY | TB20123042 | 202.00 | 203.40 | 1.40 | 2.170 | 0.371 | 0.104 | 0.066 | 0.102 | 0.004 |
| 203.40 | 222.00 | NOR | | | | | | | | | | | | |
| | | Fine grained green and brown norite. Partly altered partly fresh; altered sections consist of moderate chlorite actinolite - pervasive style. Unit is massive; fine grained lacking textures. Very low plagioclase content 30% max. Void of sulphide mineralisation. Fracturing at 40 degrees TCA between 218-220m. Gradational lower contact with gabbro as colour changes, grains enlarge, and plagioclase content increases. | AA20-103248 | ASSAY | TB20123042 | 203.40 | 204.00 | 0.60 | 0.716 | 0.131 | 0.036 | 0.023 | 0.057 | 0.006 |
| | | | AA20-103249 | ASSAY | TB20123042 | 204.00 | 205.00 | 1.00 | 1.580 | 0.157 | 0.110 | 0.032 | 0.134 | 0.009 |
| | | | AA20-103250 | ASSAY | TB20123042 | 205.00 | 206.00 | 1.00 | 0.545 | 0.105 | 0.016 | 0.009 | 0.075 | 0.009 |
| | | | AA20-103251 | ASSAY | TB20123042 | 206.00 | 207.00 | 1.00 | 0.370 | 0.055 | 0.007 | 0.006 | 0.063 | 0.007 |
| | | | AA20-103252 | ASSAY | TB20123042 | 207.00 | 208.00 | 1.00 | 0.416 | 0.064 | 0.010 | 0.008 | 0.058 | 0.007 |
| | | | AA20-103253 | ASSAY | TB20123042 | 208.00 | 209.00 | 1.00 | 0.287 | 0.062 | 0.007 | 0.007 | 0.057 | 0.007 |
| | | | AA20-103255 | ASSAY | TB20123042 | 209.00 | 210.00 | 1.00 | 0.312 | 0.069 | 0.007 | 0.010 | 0.059 | 0.007 |
| | | | AA20-103256 | ASSAY | TB20123042 | 210.00 | 211.00 | 1.00 | 0.389 | 0.084 | 0.008 | 0.008 | 0.056 | 0.007 |
| | | | AA20-103257 | ASSAY | TB20123042 | 211.00 | 212.00 | 1.00 | 0.390 | 0.087 | 0.007 | 0.007 | 0.058 | 0.007 |
| | | | AA20-103258 | ASSAY | TB20123042 | 212.00 | 213.00 | 1.00 | 0.383 | 0.075 | 0.009 | 0.007 | 0.059 | 0.007 |
| | | | AA20-103259 | ASSAY | TB20123042 | 213.00 | 214.00 | 1.00 | 0.417 | 0.094 | 0.017 | 0.010 | 0.059 | 0.007 |
| | | | AA20-103260 | ASSAY | TB20123042 | 214.00 | 215.00 | 1.00 | 0.612 | 0.107 | 0.041 | 0.017 | 0.063 | 0.007 |
| | | | AA20-103261 | ASSAY | TB20123042 | 215.00 | 216.00 | 1.00 | 0.471 | 0.097 | 0.015 | 0.010 | 0.061 | 0.007 |
| | | | AA20-103262 | ASSAY | TB20123042 | 216.00 | 217.00 | 1.00 | 0.374 | 0.089 | 0.007 | 0.008 | 0.063 | 0.007 |
| | | | AA20-103263 | ASSAY | TB20123042 | 217.00 | 218.00 | 1.00 | 0.397 | 0.082 | 0.008 | 0.008 | 0.063 | 0.007 |
| | | | AA20-103264 | ASSAY | TB20123042 | 218.00 | 219.00 | 1.00 | 0.388 | 0.081 | 0.006 | 0.007 | 0.060 | 0.007 |
| | | | AA20-103265 | ASSAY | TB20123042 | 219.00 | 220.00 | 1.00 | 0.359 | 0.093 | 0.005 | 0.007 | 0.059 | 0.007 |
| | | AA20-103266 | ASSAY | TB20123042 | 220.00 | 221.00 | 1.00 | 0.403 | 0.100 | 0.007 | 0.008 | 0.058 | 0.007 | |
| | | AA20-103267 | ASSAY | TB20123042 | 221.00 | 222.00 | 1.00 | 0.346 | 0.082 | 0.010 | 0.008 | 0.060 | 0.007 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|--|
| 222.00 | 257.00 | GAB | AA20-103268 | ASSAY | TB20123042 | 222.00 | 223.00 | 1.00 | 0.430 | 0.104 | 0.010 | 0.007 | 0.057 | 0.006 | |
| Dark green medium grained, variably altered gabbro. Mostly massive; with some cumulate textured sections. Hosts pervasive weak actinolite chlorite alteration; patchy moderate epidote alteration. Plag content around 50%. Hows few white felsic dykes between 236-240m. Void of mineralisation. Gradational lower contact as grain size varibility comes more abundant with VT. | | | AA20-103269 | ASSAY | TB20123042 | 223.00 | 224.00 | 1.00 | 0.496 | 0.137 | 0.010 | 0.006 | 0.052 | 0.006 | |
| | | | AA20-103270 | ASSAY | TB20123042 | 224.00 | 225.00 | 1.00 | 0.851 | 0.167 | 0.041 | 0.016 | 0.050 | 0.005 | |
| | | | AA20-103271 | ASSAY | TB20123042 | 225.00 | 226.00 | 1.00 | 0.939 | 0.175 | 0.045 | 0.014 | 0.057 | 0.006 | |
| | | | AA20-103272 | ASSAY | TB20123042 | 226.00 | 227.00 | 1.00 | 0.999 | 0.207 | 0.050 | 0.023 | 0.062 | 0.006 | |
| | | | AA20-103273 | ASSAY | TB20123042 | 227.00 | 228.00 | 1.00 | 0.764 | 0.155 | 0.022 | 0.015 | 0.032 | 0.003 | |
| | | | AA20-103274 | ASSAY | TB20123042 | 228.00 | 229.00 | 1.00 | 0.708 | 0.111 | 0.027 | 0.011 | 0.044 | 0.005 | |
| | | | AA20-103275 | ASSAY | TB20123042 | 229.00 | 230.00 | 1.00 | 0.557 | 0.125 | 0.025 | 0.013 | 0.037 | 0.004 | |
| | | | AA20-103276 | ASSAY | TB20123042 | 230.00 | 231.00 | 1.00 | 0.417 | 0.084 | 0.013 | 0.008 | 0.044 | 0.005 | |
| | | | AA20-103278 | ASSAY | TB20123041 | 231.00 | 232.00 | 1.00 | 0.235 | 0.069 | 0.004 | 0.004 | 0.025 | 0.003 | |
| | | | AA20-103279 | ASSAY | TB20123041 | 232.00 | 233.00 | 1.00 | 0.238 | 0.073 | 0.005 | 0.007 | 0.026 | 0.004 | |
| | | | AA20-103280 | ASSAY | TB20123041 | 233.00 | 234.00 | 1.00 | 0.251 | 0.073 | 0.013 | 0.018 | 0.024 | 0.004 | |
| | | | AA20-103281 | ASSAY | TB20123041 | 234.00 | 235.00 | 1.00 | 0.159 | 0.059 | 0.002 | 0.004 | 0.018 | 0.003 | |
| | | | AA20-103283 | ASSAY | TB20123041 | 235.00 | 236.00 | 1.00 | 0.203 | 0.057 | 0.005 | 0.002 | 0.021 | 0.003 | |
| | | | AA20-103284 | ASSAY | TB20123041 | 236.00 | 237.00 | 1.00 | 0.223 | 0.081 | 0.002 | 0.005 | 0.024 | 0.004 | |
| | | | AA20-103285 | ASSAY | TB20123041 | 237.00 | 238.00 | 1.00 | 0.138 | 0.051 | 0.001 | 0.003 | 0.016 | 0.003 | |
| | | | AA20-103286 | ASSAY | TB20123041 | 238.00 | 239.00 | 1.00 | 0.137 | 0.046 | 0.001 | 0.003 | 0.015 | 0.002 | |
| | | | AA20-103287 | ASSAY | TB20123041 | 239.00 | 240.00 | 1.00 | 0.187 | 0.059 | 0.005 | 0.004 | 0.021 | 0.003 | |
| | | | AA20-103288 | ASSAY | TB20123041 | 240.00 | 241.00 | 1.00 | 0.350 | 0.084 | 0.007 | 0.007 | 0.028 | 0.004 | |
| | | | AA20-103289 | ASSAY | TB20123041 | 241.00 | 242.00 | 1.00 | 0.303 | 0.065 | 0.007 | 0.005 | 0.029 | 0.004 | |
| | | | AA20-103290 | ASSAY | TB20123041 | 242.00 | 243.00 | 1.00 | 0.310 | 0.069 | 0.012 | 0.007 | 0.031 | 0.005 | |
| AA20-103291 | ASSAY | TB20123041 | 243.00 | 244.00 | 1.00 | 0.286 | 0.058 | 0.016 | 0.005 | 0.030 | 0.004 | | | | |
| AA20-103292 | ASSAY | TB20123041 | 244.00 | 245.00 | 1.00 | 0.320 | 0.065 | 0.007 | 0.003 | 0.029 | 0.004 | | | | |
| AA20-103293 | ASSAY | TB20123041 | 245.00 | 246.00 | 1.00 | 0.363 | 0.069 | 0.008 | 0.009 | 0.026 | 0.005 | | | | |
| AA20-103294 | ASSAY | TB20123041 | 246.00 | 247.00 | 1.00 | 0.270 | 0.065 | 0.008 | 0.009 | 0.026 | 0.004 | | | | |
| AA20-103295 | ASSAY | TB20123041 | 247.00 | 248.00 | 1.00 | 0.225 | 0.062 | 0.004 | 0.006 | 0.023 | 0.003 | | | | |
| AA20-103296 | ASSAY | TB20123041 | 248.00 | 249.00 | 1.00 | 0.254 | 0.061 | 0.001 | 0.002 | 0.020 | 0.003 | | | | |
| AA20-103297 | ASSAY | TB20123041 | 249.00 | 250.00 | 1.00 | 0.280 | 0.056 | 0.001 | 0.006 | 0.040 | 0.005 | | | | |
| AA20-103298 | ASSAY | TB20123041 | 250.00 | 251.00 | 1.00 | 0.233 | 0.071 | 0.010 | 0.003 | 0.024 | 0.003 | | | | |
| AA20-103299 | ASSAY | TB20123041 | 251.00 | 252.00 | 1.00 | 1.100 | 0.073 | 0.006 | 0.009 | 0.032 | 0.004 | | | | |
| AA20-103300 | ASSAY | TB20123041 | 252.00 | 253.00 | 1.00 | 0.836 | 0.064 | 0.024 | 0.048 | 0.177 | 0.006 | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-103301 | ASSAY | TB20123041 | 253.00 | 254.00 | 1.00 | 0.242 | 0.066 | 0.005 | 0.016 | 0.027 | 0.004 |
| | | | AA20-103302 | ASSAY | TB20123041 | 254.00 | 255.00 | 1.00 | 0.239 | 0.069 | 0.006 | 0.005 | 0.028 | 0.004 |
| | | | AA20-103303 | ASSAY | TB20123041 | 255.00 | 256.00 | 1.00 | 0.230 | 0.067 | 0.004 | 0.005 | 0.030 | 0.004 |
| | | | AA20-103304 | ASSAY | TB20123041 | 256.00 | 257.00 | 1.00 | 0.320 | 0.076 | 0.007 | 0.008 | 0.031 | 0.004 |
| 257.00 | 268.00 | GAB-Vt | | | | | | | | | | | | |
| | | GABVT - fine to coarse grained dark greenish grey GABVT. Moderate chlorite actinolite alteration; pervasive style. 45-55% plagioclase; more plag in coarser VT sections. Hosts intercumulate Po + Cpy + - Pn mineralisation; totalling roughly 1.2%; or 0.6, 0.6 and <0.1% respectively. Sulphide mineralisation is very fresh; with strongly metallic luster. Gradational lower contact marked by decrease in VT; colour change; grain size fining; and plagioclase decrease. | AA20-103305 | ASSAY | TB20123041 | 257.00 | 258.00 | 1.00 | 0.442 | 0.072 | 0.007 | 0.007 | 0.036 | 0.004 |
| | | | AA20-103306 | ASSAY | TB20123041 | 258.00 | 259.00 | 1.00 | 3.710 | 0.079 | 0.026 | 0.039 | 0.076 | 0.006 |
| | | | AA20-103307 | ASSAY | TB20123041 | 259.00 | 260.00 | 1.00 | 3.920 | 0.245 | 0.660 | 0.226 | 0.152 | 0.006 |
| | | | AA20-103308 | ASSAY | TB20123041 | 260.00 | 261.00 | 1.00 | 10.700 | 0.850 | 2.000 | 0.540 | 0.323 | 0.011 |
| | | | AA20-103309 | ASSAY | TB20123041 | 261.00 | 262.00 | 1.00 | 0.249 | 0.048 | 0.140 | 0.052 | 0.064 | 0.005 |
| | | | AA20-103311 | ASSAY | TB20123041 | 262.00 | 263.00 | 1.00 | 11.600 | 0.820 | 0.410 | 0.283 | 0.641 | 0.015 |
| | | | AA20-103312 | ASSAY | TB20123041 | 263.00 | 264.00 | 1.00 | 4.740 | 0.250 | 1.400 | 0.230 | 0.127 | 0.006 |
| | | | AA20-103313 | ASSAY | TB20123041 | 264.00 | 265.00 | 1.00 | 4.950 | 0.219 | 0.758 | 0.244 | 0.171 | 0.007 |
| | | | AA20-103314 | ASSAY | TB20123041 | 265.00 | 266.00 | 1.00 | 1.910 | 0.308 | 0.365 | 0.064 | 0.079 | 0.007 |
| | | | AA20-103315 | ASSAY | TB20123041 | 266.00 | 267.00 | 1.00 | 3.380 | 0.252 | 0.334 | 0.097 | 0.122 | 0.007 |
| | | | AA20-103316 | ASSAY | TB20123041 | 267.00 | 268.00 | 1.00 | 3.030 | 0.282 | 0.157 | 0.114 | 0.105 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 268.00 | 296.00 | NOR | AA20-103317 | ASSAY | TB20123041 | 268.00 | 269.00 | 1.00 | 4.650 | 0.334 | 0.616 | 0.155 | 0.176 | 0.009 |
| Fine grained green and brown norite. Partly altered partly fresh; altered sections consist of weak chlorite actinolite - pervasive style. Unit is massive; fine grained lacking textures. Very low plagioclase content 30% max. Void of sulphide mineralisation. Gradational lower contact with GABVT marked by increase grain size; increased plag content; increased sulphide content; and colour change. | | | AA20-103318 | ASSAY | TB20123041 | 269.00 | 270.00 | 1.00 | 0.294 | 0.033 | 0.019 | 0.012 | 0.069 | 0.009 |
| | | | AA20-103319 | ASSAY | TB20123041 | 270.00 | 271.00 | 1.00 | 0.268 | 0.030 | 0.014 | 0.010 | 0.067 | 0.008 |
| | | | AA20-103320 | ASSAY | TB20123041 | 271.00 | 272.00 | 1.00 | 0.291 | 0.037 | 0.012 | 0.009 | 0.069 | 0.008 |
| | | | AA20-103321 | ASSAY | TB20123041 | 272.00 | 273.00 | 1.00 | 0.304 | 0.040 | 0.009 | 0.008 | 0.068 | 0.008 |
| | | | AA20-103323 | ASSAY | TB20123041 | 273.00 | 274.00 | 1.00 | 0.302 | 0.037 | 0.011 | 0.009 | 0.069 | 0.008 |
| | | | AA20-103324 | ASSAY | TB20123041 | 274.00 | 275.00 | 1.00 | 0.336 | 0.041 | 0.010 | 0.008 | 0.070 | 0.008 |
| | | | AA20-103325 | ASSAY | TB20123041 | 275.00 | 276.00 | 1.00 | 0.310 | 0.039 | 0.011 | 0.008 | 0.068 | 0.008 |
| | | | AA20-103326 | ASSAY | TB20123041 | 276.00 | 277.00 | 1.00 | 0.301 | 0.038 | 0.013 | 0.007 | 0.065 | 0.008 |
| | | | AA20-103327 | ASSAY | TB20123041 | 277.00 | 278.00 | 1.00 | 0.337 | 0.044 | 0.013 | 0.007 | 0.068 | 0.008 |
| | | | AA20-103328 | ASSAY | TB20123041 | 278.00 | 279.00 | 1.00 | 0.335 | 0.045 | 0.005 | 0.002 | 0.067 | 0.008 |
| | | | AA20-103329 | ASSAY | TB20123041 | 279.00 | 280.00 | 1.00 | 0.378 | 0.041 | 0.014 | 0.007 | 0.069 | 0.008 |
| | | | AA20-103330 | ASSAY | TB20123041 | 280.00 | 281.00 | 1.00 | 0.405 | 0.040 | 0.020 | 0.009 | 0.067 | 0.008 |
| | | | AA20-103331 | ASSAY | TB20123041 | 281.00 | 282.00 | 1.00 | 0.386 | 0.043 | 0.018 | 0.009 | 0.063 | 0.008 |
| | | | AA20-103332 | ASSAY | TB20123041 | 282.00 | 283.00 | 1.00 | 0.428 | 0.041 | 0.016 | 0.008 | 0.061 | 0.007 |
| | | | AA20-103333 | ASSAY | TB20123041 | 283.00 | 284.00 | 1.00 | 0.429 | 0.040 | 0.016 | 0.010 | 0.059 | 0.007 |
| | | | AA20-103335 | ASSAY | TB20123041 | 284.00 | 285.00 | 1.00 | 0.408 | 0.045 | 0.015 | 0.010 | 0.061 | 0.007 |
| | | | AA20-103336 | ASSAY | TB20123041 | 285.00 | 286.00 | 1.00 | 0.495 | 0.057 | 0.017 | 0.010 | 0.049 | 0.006 |
| AA20-103337 | ASSAY | TB20123041 | 286.00 | 287.00 | 1.00 | 0.251 | 0.049 | 0.011 | 0.011 | 0.037 | 0.005 | | | |
| AA20-103338 | ASSAY | TB20123041 | 287.00 | 288.00 | 1.00 | 1.180 | 0.193 | 0.117 | 0.035 | 0.063 | 0.006 | | | |
| AA20-103339 | ASSAY | TB20123041 | 288.00 | 289.00 | 1.00 | 0.746 | 0.116 | 0.034 | 0.020 | 0.070 | 0.007 | | | |
| AA20-103340 | ASSAY | TB20123041 | 289.00 | 290.00 | 1.00 | 0.615 | 0.086 | 0.049 | 0.018 | 0.057 | 0.006 | | | |
| AA20-103341 | ASSAY | TB20123041 | 290.00 | 291.00 | 1.00 | 0.392 | 0.051 | 0.027 | 0.016 | 0.057 | 0.007 | | | |
| AA20-103342 | ASSAY | TB20123041 | 291.00 | 292.00 | 1.00 | 0.373 | 0.048 | 0.027 | 0.015 | 0.052 | 0.006 | | | |
| AA20-103343 | ASSAY | TB20123041 | 292.00 | 293.00 | 1.00 | 0.330 | 0.045 | 0.033 | 0.016 | 0.046 | 0.006 | | | |
| AA20-103345 | ASSAY | TB20123041 | 293.00 | 294.00 | 1.00 | 0.737 | 0.075 | 0.042 | 0.019 | 0.053 | 0.006 | | | |
| AA20-103346 | ASSAY | TB20123041 | 294.00 | 295.00 | 1.00 | 0.675 | 0.097 | 0.082 | 0.035 | 0.050 | 0.006 | | | |
| AA20-103347 | ASSAY | TB20123041 | 295.00 | 296.00 | 1.00 | 0.254 | 0.047 | 0.031 | 0.017 | 0.043 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|--|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 296.00 | 308.60 | GAB-Vt | AA20-103348 | ASSAY | TB20123041 | 296.00 | 297.00 | 1.00 | 3.090 | 0.261 | 1.060 | 0.207 | 0.156 | 0.007 |
| | | GABVT - fine to medium, grained dark greenish grey GABVT. Moderate chlorite actinolite alteration; pervasive style. 45-55% plagioclase; more plag in coarser VT sections. Hosts intercumulate Po + Cpy + - Pn mineralisation; totalling roughly 1.2%; or 0.6, 0.6 and <0.1% respectively. Sulphide mineralisation is very fresh; with strongly metallic luster. Mineralisation decreases to 0.3% diss pyrite below 303m. Sharp lower contact with Tonalite. | AA20-103349 | ASSAY | TB20123041 | 297.00 | 298.00 | 1.00 | 6.290 | 0.503 | 0.324 | 0.219 | 0.267 | 0.010 |
| | | | AA20-103350 | ASSAY | TB20123041 | 298.00 | 299.00 | 1.00 | 2.970 | 0.296 | 0.230 | 0.121 | 0.119 | 0.007 |
| | | | AA20-103351 | ASSAY | TB20123041 | 299.00 | 300.00 | 1.00 | 2.990 | 0.197 | 0.243 | 0.130 | 0.146 | 0.006 |
| | | | AA20-103352 | ASSAY | TB20123041 | 300.00 | 301.00 | 1.00 | 2.950 | 0.192 | 0.281 | 0.114 | 0.120 | 0.006 |
| | | | AA20-103353 | ASSAY | TB20123041 | 301.00 | 302.00 | 1.00 | 2.080 | 0.200 | 0.177 | 0.108 | 0.079 | 0.005 |
| | | | AA20-103354 | ASSAY | TB20123041 | 302.00 | 303.00 | 1.00 | 2.540 | 0.259 | 0.114 | 0.089 | 0.094 | 0.006 |
| | | | AA20-103356 | ASSAY | TB20123040 | 303.00 | 304.00 | 1.00 | 1.720 | 0.203 | 0.043 | 0.066 | 0.062 | 0.005 |
| | | | AA20-103357 | ASSAY | TB20123040 | 304.00 | 305.00 | 1.00 | 0.777 | 0.049 | 0.030 | 0.045 | 0.053 | 0.005 |
| | | | AA20-103358 | ASSAY | TB20123040 | 305.00 | 306.00 | 1.00 | 0.499 | 0.042 | 0.017 | 0.032 | 0.043 | 0.005 |
| | | | AA20-103359 | ASSAY | TB20123040 | 306.00 | 307.00 | 1.00 | 0.025 | 0.020 | 0.006 | 0.011 | 0.026 | 0.004 |
| | | | AA20-103360 | ASSAY | TB20123040 | 307.00 | 308.00 | 1.00 | 0.007 | 0.005 | 0.003 | 0.008 | 0.019 | 0.004 |
| | | AA20-103361 | ASSAY | TB20123040 | 308.00 | 308.60 | 0.60 | 0.005 | 0.003 | 0.001 | 0.005 | 0.016 | 0.003 | |
| 308.60 | 328.90 | TON | AA20-103362 | ASSAY | TB20123040 | 308.60 | 309.30 | 0.70 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | Light and dark grey medium grained foliated tonalite. Foliated defined by bands of light and dark grey minerals at 60 degrees TCA. Boudinage section between 315-320m; parallel to foliation. Lacks mineralisation. Weak selective chlorite; actinolite; epidote; and sodic alterations. Sharp lower contact with mafic dyke. | AA20-103363 | ASSAY | TB20123040 | 309.30 | 310.00 | 0.70 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 |
| | | | AA20-103364 | ASSAY | TB20123040 | 310.00 | 311.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.001 |
| | | | AA20-103365 | ASSAY | TB20123040 | 311.00 | 312.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.002 | 0.002 |
| | | | AA20-103366 | ASSAY | TB20123040 | 312.00 | 313.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | AA20-103367 | ASSAY | TB20123040 | 313.00 | 314.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| 328.90 | 340.43 | DIKE-Mafic | Black and slightly green very fine grained weakly foliated mafic dyke. Foliated at 40 degrees TCA. Weak pervasive chlorite actinolite alteration. Hosts fracture hosted pyrite mineralisation - 0.2%. Sharp lower contact with tonalite. | | | | | | | | | | | |
| 340.43 | 382.77 | TON-Mt | Light and dark grey medium grained foliated tonalite. Foliated defined by bands of light and dark grey minerals at 60 degrees TCA. Weak pervasive Na alteration; patchy weak epidote alteration. Hosts minor (1%) magnetite mineralisation. Sharp lower contact with vfg mafic dyke. | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 382.77 | 387.25 | DIKE-Mafic | | | | | | | | | | | | |
| <p>Very fine grained black mafic dyke. Massive. Pervasive weak chl+act alteration. Minor disseminated fg pyrite (0.1%). Sharp lower contact with tonalite.</p> | | | | | | | | | | | | | | |
| 387.25 | 402.00 | TON-Mt | | | | | | | | | | | | |
| <p>Light and dark grey medium grained foliated tonalite. Foliated defined by bands of light and dark grey minerals at 60 degrees TCA. Weak pervasive Na alteration; patchy weak epidote alteration. Hosts minor (1%) magnetite mineralisation. Hole ends in TON at 402m.</p> | | | | | | | | | | | | | | |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 273.89 | -30.00 | UNCSPRNT | O | |
| 5.00 | 273.92 | -29.84 | UNCSPRNT | O | |
| 10.00 | 274.00 | -29.79 | UNCSPRNT | O | |
| 15.00 | 274.03 | -29.78 | UNCSPRNT | O | |
| 20.00 | 274.08 | -29.80 | UNCSPRNT | O | |
| 25.00 | 274.15 | -29.76 | UNCSPRNT | O | |
| 30.00 | 274.26 | -29.73 | UNCSPRNT | O | |
| 35.00 | 274.34 | -29.69 | UNCSPRNT | O | |
| 40.00 | 274.36 | -29.66 | UNCSPRNT | O | |
| 45.00 | 274.41 | -29.61 | UNCSPRNT | O | |
| 50.00 | 274.42 | -29.56 | UNCSPRNT | O | |
| 55.00 | 274.47 | -29.53 | UNCSPRNT | O | |
| 60.00 | 274.51 | -29.51 | UNCSPRNT | O | |
| 65.00 | 274.53 | -29.47 | UNCSPRNT | O | |
| 70.00 | 274.54 | -29.47 | UNCSPRNT | O | |
| 75.00 | 274.61 | -29.41 | UNCSPRNT | O | |
| 80.00 | 274.63 | -29.38 | UNCSPRNT | O | |
| 85.00 | 274.67 | -29.34 | UNCSPRNT | O | |
| 90.00 | 274.71 | -29.33 | UNCSPRNT | O | |
| 95.00 | 274.76 | -29.28 | UNCSPRNT | O | |
| 100.00 | 274.82 | -29.23 | UNCSPRNT | O | |
| 105.00 | 274.83 | -29.21 | UNCSPRNT | O | |
| 110.00 | 274.85 | -29.20 | UNCSPRNT | O | |
| 115.00 | 274.88 | -29.18 | UNCSPRNT | O | |
| 120.00 | 274.95 | -29.14 | UNCSPRNT | O | |
| 125.00 | 274.97 | -29.07 | UNCSPRNT | O | |
| 130.00 | 274.99 | -29.04 | UNCSPRNT | O | |
| 135.00 | 275.06 | -29.02 | UNCSPRNT | O | |
| 140.00 | 275.06 | -29.02 | UNCSPRNT | O | |
| 145.00 | 275.11 | -28.98 | UNCSPRNT | O | |
| 150.00 | 275.09 | -28.94 | UNCSPRNT | O | |
| 155.00 | 275.10 | -28.88 | UNCSPRNT | O | |
| 160.00 | 275.08 | -28.88 | UNCSPRNT | O | |
| 165.00 | 275.09 | -28.80 | UNCSPRNT | O | |
| 170.00 | 275.11 | -28.77 | UNCSPRNT | O | |
| 175.00 | 275.12 | -28.78 | UNCSPRNT | O | |
| 180.00 | 275.14 | -28.77 | UNCSPRNT | O | |

Hole Number: 20-311

Units: METRIC

| | | | | |
|--------|--------|--------|----------|---|
| 185.00 | 275.19 | -28.75 | UNCSPRNT | O |
| 190.00 | 275.20 | -28.71 | UNCSPRNT | O |
| 195.00 | 275.29 | -28.69 | UNCSPRNT | O |
| 200.00 | 275.22 | -28.66 | UNCSPRNT | O |
| 205.00 | 275.29 | -28.67 | UNCSPRNT | O |
| 210.00 | 275.36 | -28.73 | UNCSPRNT | O |
| 215.00 | 275.35 | -28.77 | UNCSPRNT | O |
| 220.00 | 275.43 | -28.75 | UNCSPRNT | O |
| 225.00 | 275.50 | -28.76 | UNCSPRNT | O |
| 230.00 | 275.51 | -28.78 | UNCSPRNT | O |
| 235.00 | 275.58 | -28.73 | UNCSPRNT | O |
| 240.00 | 275.61 | -28.77 | UNCSPRNT | O |
| 245.00 | 275.61 | -28.77 | UNCSPRNT | O |
| 250.00 | 275.67 | -28.74 | UNCSPRNT | O |
| 255.00 | 275.68 | -28.77 | UNCSPRNT | O |
| 260.00 | 275.66 | -28.78 | UNCSPRNT | O |
| 265.00 | 275.72 | -28.74 | UNCSPRNT | O |
| 270.00 | 275.78 | -28.76 | UNCSPRNT | O |
| 275.00 | 275.75 | -28.77 | UNCSPRNT | O |
| 280.00 | 275.81 | -28.75 | UNCSPRNT | O |
| 285.00 | 275.83 | -28.75 | UNCSPRNT | O |
| 290.00 | 275.87 | -28.76 | UNCSPRNT | O |
| 295.00 | 275.93 | -28.71 | UNCSPRNT | O |
| 300.00 | 275.96 | -28.72 | UNCSPRNT | O |
| 305.00 | 275.98 | -28.72 | UNCSPRNT | O |
| 310.00 | 276.03 | -28.66 | UNCSPRNT | O |
| 315.00 | 276.11 | -28.64 | UNCSPRNT | O |
| 320.00 | 276.12 | -28.62 | UNCSPRNT | O |
| 325.00 | 276.20 | -28.57 | UNCSPRNT | O |
| 330.00 | 276.33 | -28.48 | UNCSPRNT | O |
| 335.00 | 276.57 | -28.38 | UNCSPRNT | O |
| 340.00 | 276.77 | -28.27 | UNCSPRNT | O |
| 345.00 | 276.85 | -28.23 | UNCSPRNT | O |
| 350.00 | 276.89 | -28.19 | UNCSPRNT | O |
| 355.00 | 276.94 | -28.22 | UNCSPRNT | O |
| 360.00 | 276.91 | -28.24 | UNCSPRNT | O |
| 365.00 | 277.00 | -28.28 | UNCSPRNT | O |
| 370.00 | 277.03 | -28.32 | UNCSPRNT | O |
| 375.00 | 277.04 | -28.36 | UNCSPRNT | O |
| 380.00 | 277.07 | -28.38 | UNCSPRNT | O |



Detailed Log Report
Hole Number 20-312

| | | | | | |
|------------------------|-----------------------------------|--------------------------------------|--------------|--------------------------|-----------|
| Project Name: | LDI - Mine | Primary Coordinates Grid: | MINE: | Hole Status: | Completed |
| Project Code: | LDI MINE | North: | 31,625.59 | Length: | 333.00 |
| Location: | | East: | 31,891.71 | Hole Size: | NQ |
| Start Date: | Feb 29, 2020 | Elev: | -577.45 | Hole Type: | DDH |
| Completed Date: | Mar 04, 2020 | Collar Dip: | -40.07 | Casing: | No |
| Contractor: | G4 Forage Drilling | Collar Az: | 278.28 | Cemented: | Yes |
| Core Storage: | Lac des Iles Minesite-cross piles | Destination Coordinates Grid: | UTM83-16 | Collar Survey: | N |
| Units: | METRIC | North: | 5,449,230.18 | Plugged: | N |
| Start Log: | Mar 26, 2020 | East: | 309,248.44 | Multishot Survey: | N |
| End Log: | Mar 29, 2020 | Elev: | -577.45 | Pulse EM Survey: | N |
| Logged By 1: | Simon Dolega | Claim: | 253 | EOH: | 333.00 |
| | | | | Artesian Cond: | |
| | | | | Abandon Reason: | |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|---------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 39.47 | GAB-Vt | | | | | | | | | | | | |
| <p>GABVt. Light green to gark green, fg-mg with patches for cg-PEG, weakly-strongly altered, weakly mineralized varitextured gabbro. Whitish-beige, greyish-white and purlish-grey plagioclase is 40-60%. Chl-act alteration is pervasive throughout unit, starts of weak (0-9.92m), then strong (9.92-30.80m) and finally moderate (30.80-39.47m). In the moderate altered zone, the grainsize is mostly fg. At the top of the hole there are cm-scale interwoven, irregular QDIOR dikes (1%). Mm- to cm-scale qtz veins occur throughout the unit, but are more abundant at the strongly altered sections.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| Mineralization occurs as fg-mg patchy, blebby, interstitial and disseminated Po-Py +/- Cpy (<0.1-0.1%). Sulphide mineralization is more concentrated in the sections with weak chl-act alteration and in zones with cg-PEG GABVt within the strongly altered zone. | | | | | | | | | | | | | | |
| Lower contact is gradational, marked by the increase in magnetic susceptibility and bronzite content, 40DTCA | | | | | | | | | | | | | | |
| 39.47 | 49.19 | NOR | AA20-103368 | ASSAY | TB20123040 | 40.00 | 41.00 | 1.00 | 0.068 | 0.006 | 0.007 | 0.014 | 0.026 | 0.005 |
| NOR. Purplish-brown to greenish-brown, mg, weakly-moderately altered, weakly mineralized norite. Unit contains cm-scale cg GABVt and mm-scale chlorite veinlets (2%). Purplish-grey to greyish-white plagioclase is 20-40% and contains 60-80% bronzite. Chl-act alteration is pervasive and weak-moderate. | | | | | | | | | | | | | | |
| | | | AA20-103369 | ASSAY | TB20123040 | 41.00 | 42.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.014 | 0.021 | 0.005 |
| | | | AA20-103370 | ASSAY | TB20123040 | 42.00 | 43.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.021 | 0.005 |
| | | | AA20-103371 | ASSAY | TB20123040 | 43.00 | 44.00 | 1.00 | 0.186 | 0.014 | 0.016 | 0.022 | 0.024 | 0.005 |
| | | | AA20-103372 | ASSAY | TB20123040 | 44.00 | 45.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.010 | 0.020 | 0.005 |
| | | | AA20-103373 | ASSAY | TB20123040 | 45.00 | 46.00 | 1.00 | 0.108 | 0.007 | 0.010 | 0.015 | 0.021 | 0.004 |
| Mineralization is restricted to cg GABVt and chlorite veinlets. Po-Py occurs as fg-mg interstitial(<0.1% -0.1%) in the cg GABVt veinlets and fg disseminated Po-Py in the chlorite veinlets (<0.1%). | | | | | | | | | | | | | | |
| | | | AA20-103374 | ASSAY | TB20123040 | 46.00 | 47.00 | 1.00 | 0.073 | 0.007 | 0.008 | 0.013 | 0.024 | 0.005 |
| | | | AA20-103375 | ASSAY | TB20123040 | 47.00 | 48.00 | 1.00 | 0.540 | 0.040 | 0.037 | 0.045 | 0.043 | 0.006 |
| | | | AA20-103376 | ASSAY | TB20123040 | 48.00 | 49.19 | 1.19 | 0.334 | 0.030 | 0.042 | 0.024 | 0.030 | 0.005 |
| Lower contact is gradational, marked by the decrease in magnetic susceptibility and bronzite content, 50DTCA | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|---------------|-------------|-------------|--------------|-------------|-------|------------|-----------|-----------|-----------|---------|---------|---------|
| 49.19 | 65.95 | GAB-Vt | AA20-103377 | ASSAY | TB20123040 | 49.19 | 50.00 | 0.81 | 0.015 | 0.003 | 0.006 | 0.008 | 0.033 | 0.006 |
| <p>GABVt. Dark green to light green, mg-cg with patches of PEG, weakly-strongly altered, weakly mineralized varitextured gabbro. Whitish-grey to purplish-grey plagioclase is 40-60%. Chl-act alteration is pervasive and is strong from 49.19-57.24m and weak from 57.24-65.95m. Mm- to cm-scale QDIOR and qtz-plg veins occur throughout the strongly altered zone of the unit (5%).</p> <p>Mineralization is more concentrated in the weakly altered zone. Sulphide occurs as mostly fg, with rare cg-PEG, disseminated to blebby Po-Cpy-Py +/-Pn (<0.1-0.2%).</p> <p>Lower contact is sharp and planar, 60DTCA</p> | | | AA20-103378 | ASSAY | TB20123040 | 50.00 | 51.00 | 1.00 | 0.012 | 0.005 | 0.003 | 0.005 | 0.032 | 0.006 |
| | | | AA20-103379 | ASSAY | TB20123040 | 51.00 | 52.00 | 1.00 | 0.004 | 0.003 | 0.006 | 0.012 | 0.023 | 0.005 |
| | | | AA20-103381 | ASSAY | TB20123040 | 52.00 | 53.00 | 1.00 | 0.003 | 0.003 | 0.016 | 0.021 | 0.021 | 0.005 |
| | | | AA20-103382 | ASSAY | TB20123040 | 53.00 | 54.00 | 1.00 | 0.004 | 0.003 | 0.005 | 0.010 | 0.022 | 0.005 |
| | | | AA20-103383 | ASSAY | TB20123040 | 54.00 | 55.00 | 1.00 | 0.022 | 0.003 | 0.003 | 0.008 | 0.020 | 0.004 |
| | | | AA20-103384 | ASSAY | TB20123040 | 55.00 | 56.00 | 1.00 | 0.050 | 0.005 | 0.007 | 0.010 | 0.022 | 0.005 |
| | | | AA20-103385 | ASSAY | TB20123040 | 56.00 | 57.00 | 1.00 | 0.037 | 0.003 | 0.008 | 0.009 | 0.020 | 0.005 |
| | | | AA20-103386 | ASSAY | TB20123040 | 57.00 | 58.00 | 1.00 | 0.208 | 0.012 | 0.015 | 0.015 | 0.025 | 0.004 |
| | | | AA20-103388 | ASSAY | TB20123040 | 58.00 | 59.00 | 1.00 | 0.012 | 0.005 | 0.007 | 0.010 | 0.020 | 0.004 |
| | | | AA20-103389 | ASSAY | TB20123040 | 59.00 | 60.00 | 1.00 | 0.019 | 0.003 | 0.010 | 0.019 | 0.018 | 0.005 |
| | | | AA20-103390 | ASSAY | TB20123040 | 60.00 | 61.00 | 1.00 | 0.022 | 0.003 | 0.007 | 0.012 | 0.021 | 0.004 |
| | | | AA20-103391 | ASSAY | TB20123040 | 61.00 | 62.00 | 1.00 | 0.094 | 0.015 | 0.010 | 0.012 | 0.020 | 0.004 |
| | | | AA20-103392 | ASSAY | TB20123040 | 62.00 | 63.00 | 1.00 | 0.180 | 0.018 | 0.025 | 0.014 | 0.023 | 0.004 |
| | | | AA20-103393 | ASSAY | TB20123040 | 63.00 | 64.00 | 1.00 | 0.056 | 0.007 | 0.009 | 0.011 | 0.021 | 0.004 |
| | | | AA20-103394 | ASSAY | TB20123040 | 64.00 | 65.00 | 1.00 | 0.365 | 0.036 | 0.013 | 0.017 | 0.022 | 0.004 |
| | | | AA20-103395 | ASSAY | TB20123040 | 65.00 | 65.95 | 0.95 | 0.170 | 0.018 | 0.032 | 0.019 | 0.019 | 0.003 |
| | | | 65.95 | 72.38 | QDIOR | AA20-103396 | ASSAY | TB20123040 | 65.95 | 67.00 | 1.05 | 0.047 | 0.003 | 0.004 |
| <p>QDIOR. Whitish-grey and spotted black, fg-mg, moderately altered, moderately mineralized quartz diorite. There is an interwoven GABVT and QDIOR from 69-69.95m. The unit is composed of blue Qtz, Plg and Bt (approx. 35-35-30%). Chl-act alteration is pervasive and is moderate. From 71.33-72.38m there are cm-scale angular fragments of GAB within the QDIOR.</p> <p>Mineralization occurs as fg disseminated Po-Cpy-Py, more concentrated from 65.95-69m (0.3-0.5%). For the rest of the unit, mineralization is trace (<0.1%).</p> <p>Lower contact is gradational, marked by the decrease in QDIOR content, 50DTCA</p> | | | AA20-103398 | ASSAY | TB20123040 | 67.00 | 68.00 | 1.00 | 0.103 | 0.003 | 0.002 | 0.011 | 0.007 | 0.001 |
| | | | AA20-103399 | ASSAY | TB20123040 | 68.00 | 69.00 | 1.00 | 4.070 | 0.332 | 0.103 | 0.057 | 0.112 | 0.004 |
| | | | AA20-103400 | ASSAY | TB20123040 | 69.00 | 70.00 | 1.00 | 0.229 | 0.016 | 0.024 | 0.029 | 0.006 | 0.002 |
| | | | AA20-103401 | ASSAY | TB20123040 | 70.00 | 70.80 | 0.80 | 0.175 | 0.014 | 0.014 | 0.010 | 0.008 | 0.001 |
| | | | AA20-103402 | ASSAY | TB20123040 | 70.80 | 71.60 | 0.80 | 0.117 | 0.010 | 0.009 | 0.011 | 0.006 | 0.001 |
| | | | AA20-103403 | ASSAY | TB20123040 | 71.60 | 72.38 | 0.78 | 0.030 | 0.005 | 0.004 | 0.009 | 0.003 | 0.001 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------|--------|--|-------------|-------------|------------|--------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 72.38 | 103.63 | GAB-Vt | AA20-103404 | ASSAY | TB20123040 | 72.38 | 73.20 | 0.82 | 0.046 | 0.007 | 0.005 | 0.013 | 0.005 | 0.002 |
| | | GABVt. Dark green to light green, mg with patches of cg-PEG and fg, moderately to strongly altered, mod mineralized varitextured gabbro. Greyish-white to purplish-grey plagioclase is 40-60%. Chl-act alteration is pervasive and moderate from 72.38-98.30m and strong from 98.30-103.63m Two dikes, one fg mafic and one bt-altered QDIOR, are cm-scale and occur in the top part of the unit. Cm-scale, up to 70cm, irregular bt- mus and K-altered qtz veins occur throughout the unit (8%). From 101-103.63 there is interwoven LGAB and GABVT. There is also cm-scale interwoven norite (2%) Mineralization occurs as fg-cg blebby, interstitial and patchy Po-Cpy-Py +/-Pn (0.3-0.6%). Mineralization is more concentrated in cg-PEG GABVt. Lower contact is gradational, marked by the increase in LGAB content, 80DTCA | AA20-103405 | ASSAY | TB20123040 | 73.20 | 74.00 | 0.80 | 0.068 | 0.007 | 0.006 | 0.020 | 0.016 | 0.004 |
| | | | AA20-103406 | ASSAY | TB20123040 | 74.00 | 75.00 | 1.00 | 0.088 | 0.017 | 0.019 | 0.025 | 0.024 | 0.005 |
| | | | AA20-103407 | ASSAY | TB20123040 | 75.00 | 76.00 | 1.00 | 0.382 | 0.021 | 0.150 | 0.042 | 0.025 | 0.005 |
| | | | AA20-103408 | ASSAY | TB20123040 | 76.00 | 77.00 | 1.00 | 0.456 | 0.052 | 0.049 | 0.044 | 0.042 | 0.005 |
| | | | AA20-103410 | ASSAY | TB20123040 | 77.00 | 78.00 | 1.00 | 0.062 | 0.003 | 0.008 | 0.024 | 0.024 | 0.005 |
| | | | AA20-103411 | ASSAY | TB20123040 | 78.00 | 79.00 | 1.00 | 0.713 | 0.098 | 0.083 | 0.051 | 0.056 | 0.005 |
| | | | AA20-103412 | ASSAY | TB20123040 | 79.00 | 80.00 | 1.00 | 0.777 | 0.060 | 0.101 | 0.045 | 0.052 | 0.005 |
| | | | AA20-103413 | ASSAY | TB20123040 | 80.00 | 81.00 | 1.00 | 0.226 | 0.017 | 0.046 | 0.049 | 0.038 | 0.005 |
| | | | AA20-103414 | ASSAY | TB20123040 | 81.00 | 82.00 | 1.00 | 0.121 | 0.013 | 0.016 | 0.029 | 0.031 | 0.004 |
| | | | AA20-103415 | ASSAY | TB20123040 | 82.00 | 83.00 | 1.00 | 0.455 | 0.047 | 0.032 | 0.053 | 0.043 | 0.005 |
| | | | AA20-103416 | ASSAY | TB20123040 | 83.00 | 84.00 | 1.00 | 0.260 | 0.025 | 0.030 | 0.065 | 0.061 | 0.006 |
| | | | AA20-103417 | ASSAY | TB20123040 | 84.00 | 85.00 | 1.00 | 0.010 | 0.003 | 0.006 | 0.024 | 0.031 | 0.005 |
| | | | AA20-103418 | ASSAY | TB20123040 | 85.00 | 86.00 | 1.00 | 0.017 | 0.003 | 0.005 | 0.021 | 0.029 | 0.005 |
| | | | AA20-103420 | ASSAY | TB20123040 | 86.00 | 87.00 | 1.00 | 0.004 | 0.003 | 0.007 | 0.023 | 0.030 | 0.004 |
| | | | AA20-103421 | ASSAY | TB20123040 | 87.00 | 88.00 | 1.00 | 0.477 | 0.026 | 0.030 | 0.036 | 0.047 | 0.005 |
| | | | AA20-103422 | ASSAY | TB20123040 | 88.00 | 89.00 | 1.00 | 0.340 | 0.031 | 0.034 | 0.036 | 0.046 | 0.005 |
| | | | AA20-103423 | ASSAY | TB20123040 | 89.00 | 90.00 | 1.00 | 0.399 | 0.030 | 0.047 | 0.046 | 0.048 | 0.005 |
| | | AA20-103424 | ASSAY | TB20123040 | 90.00 | 91.00 | 1.00 | 0.183 | 0.017 | 0.020 | 0.023 | 0.036 | 0.004 | |
| | | AA20-103425 | ASSAY | TB20123040 | 91.00 | 92.00 | 1.00 | 0.627 | 0.058 | 0.099 | 0.052 | 0.060 | 0.005 | |
| | | AA20-103426 | ASSAY | TB20123040 | 92.00 | 93.00 | 1.00 | 0.240 | 0.042 | 0.061 | 0.034 | 0.060 | 0.006 | |
| | | AA20-103427 | ASSAY | TB20123040 | 93.00 | 94.00 | 1.00 | 0.866 | 0.137 | 0.149 | 0.072 | 0.086 | 0.006 | |
| | | AA20-103428 | ASSAY | TB20123040 | 94.00 | 95.00 | 1.00 | 0.992 | 0.104 | 0.193 | 0.101 | 0.101 | 0.007 | |
| | | AA20-103429 | ASSAY | TB20123040 | 95.00 | 96.00 | 1.00 | 0.176 | 0.023 | 0.035 | 0.026 | 0.034 | 0.004 | |
| | | AA20-103430 | ASSAY | TB20123040 | 96.00 | 97.00 | 1.00 | 0.514 | 0.072 | 0.284 | 0.051 | 0.043 | 0.003 | |
| | | AA20-103431 | ASSAY | TB20123040 | 97.00 | 98.00 | 1.00 | 0.532 | 0.055 | 0.110 | 0.048 | 0.053 | 0.004 | |
| | | AA20-103432 | ASSAY | TB20123040 | 98.00 | 99.00 | 1.00 | 0.098 | 0.027 | 0.046 | 0.025 | 0.035 | 0.003 | |
| | | AA20-103434 | ASSAY | TB20128592 | 99.00 | 100.00 | 1.00 | 0.274 | 0.067 | 0.083 | 0.032 | 0.051 | 0.005 | |
| | | AA20-103435 | ASSAY | TB20128592 | 100.00 | 101.00 | 1.00 | 1.510 | 0.308 | 0.210 | 0.091 | 0.103 | 0.007 | |
| | | AA20-103436 | ASSAY | TB20128592 | 101.00 | 102.00 | 1.00 | 0.939 | 0.147 | 0.101 | 0.059 | 0.078 | 0.006 | |
| | | AA20-103437 | ASSAY | TB20128592 | 102.00 | 102.80 | 0.80 | 1.160 | 0.133 | 0.111 | 0.075 | 0.065 | 0.005 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-103438 | ASSAY | TB20128592 | 102.80 | 103.63 | 0.83 | 1.890 | 0.209 | 0.168 | 0.151 | 0.114 | 0.006 |
| 103.63 | 110.07 | LGAB-Vt | AA20-103439 | ASSAY | TB20128592 | 103.63 | 104.40 | 0.77 | 2.570 | 0.263 | 0.262 | 0.190 | 0.149 | 0.006 |
| LGABVt. Spotted greyish-white and dark-light green, cg-PEG with patches of fg-mg, moderately altered, moderately mineralized varitextured leucogabbro. Greyish-white plagioclase is 60-80%. Chl-act alteration is pervasive and moderate. | | | AA20-103441 | ASSAY | TB20128592 | 104.40 | 105.20 | 0.80 | 0.846 | 0.178 | 0.066 | 0.058 | 0.053 | 0.004 |
| | | | AA20-103442 | ASSAY | TB20128592 | 105.20 | 106.00 | 0.80 | 0.417 | 0.078 | 0.021 | 0.023 | 0.033 | 0.003 |
| | | | AA20-103443 | ASSAY | TB20128592 | 106.00 | 107.00 | 1.00 | 1.490 | 0.163 | 0.075 | 0.057 | 0.064 | 0.003 |
| | | | AA20-103444 | ASSAY | TB20128592 | 107.00 | 108.00 | 1.00 | 1.420 | 0.179 | 0.084 | 0.070 | 0.065 | 0.003 |
| Mineralization occurs as fg-PEG blebby and interstitial Po-Cpy +/-Pn (0.5-0.8%). | | | AA20-103445 | ASSAY | TB20128592 | 108.00 | 109.00 | 1.00 | 2.060 | 0.151 | 0.137 | 0.090 | 0.114 | 0.005 |
| | | | AA20-103446 | ASSAY | TB20128592 | 109.00 | 110.07 | 1.07 | 0.433 | 0.086 | 0.039 | 0.019 | 0.022 | 0.002 |
| Lower contact is sharp and planar, 60DTCA | | | | | | | | | | | | | | |
| 110.07 | 111.14 | DIKE-Mafic | AA20-103447 | ASSAY | TB20128592 | 110.07 | 111.14 | 1.07 | 1.070 | 0.035 | 0.179 | 0.414 | 0.047 | 0.006 |
| Mafic Dike. Dark green, fg, moderately altered mafic dike. Most of unit is composed of Bt-Chl-Plg (approx. 50-30-20). Chl-act alteration is pervasive and moderate. Mm-scale qtz veins occur throughout the unit (10-20%). Some qtz veins cut by knife faults with cm-scale displacement. | | | | | | | | | | | | | | |
| Mineralization occurs on fracture surfaces and qtz veins Py (0.1%) | | | | | | | | | | | | | | |
| Lower contact is sharp and planar, 50DTCA | | | | | | | | | | | | | | |
| 111.14 | 117.87 | LGAB-Vt | AA20-103448 | ASSAY | TB20128592 | 111.14 | 112.00 | 0.86 | 0.365 | 0.099 | 0.031 | 0.024 | 0.028 | 0.003 |
| LGABVt. Spotted greyish-white and dark-light green, cg-PEG with patches of mg, moderately-strongly altered, weak mineralized varitextured gabbro. Greyish-white plagioclase is 60-80%. Chl-act alteration is pervasive, moderate from 111.14-114.15m and strong from 114.15-117.87m. Irregular fg mafic dike occur within unit (<1%). | | | AA20-103449 | ASSAY | TB20128592 | 112.00 | 113.00 | 1.00 | 0.430 | 0.091 | 0.042 | 0.028 | 0.026 | 0.002 |
| | | | AA20-103450 | ASSAY | TB20128592 | 113.00 | 114.00 | 1.00 | 1.430 | 0.188 | 0.067 | 0.043 | 0.070 | 0.005 |
| | | | AA20-103451 | ASSAY | TB20128592 | 114.00 | 115.00 | 1.00 | 0.287 | 0.109 | 0.006 | 0.004 | 0.020 | 0.002 |
| | | | AA20-103452 | ASSAY | TB20128592 | 115.00 | 116.00 | 1.00 | 0.508 | 0.134 | 0.035 | 0.016 | 0.027 | 0.003 |
| | | | AA20-103453 | ASSAY | TB20128592 | 116.00 | 117.00 | 1.00 | 0.767 | 0.117 | 0.041 | 0.026 | 0.050 | 0.004 |
| Mineralization occurs as disseminated Cpy-Po +/-Pn (<0.1) concentrated in patches. | | | AA20-103454 | ASSAY | TB20128592 | 117.00 | 117.87 | 0.87 | 0.500 | 0.099 | 0.018 | 0.015 | 0.029 | 0.003 |
| Lower contact is sharp and planar, 45DTCA. | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 117.87 | 119.50 | DIKE-Mafic | AA20-103455 | ASSAY | TB20128592 | 117.87 | 118.70 | 0.83 | 1.580 | 0.070 | 0.041 | 0.063 | 0.235 | 0.011 |
| | | Mafic Dike. Dark green, fg, moderately altered mafic dike. Unit is composed of Bt-Chl-Plg (approx. 50-30-20). Chl-act alteration is pervasive and moderate. Mm-scale quartz veins occur throughout the unit (5%). | AA20-103456 | ASSAY | TB20128592 | 118.70 | 119.50 | 0.80 | 0.121 | 0.019 | 0.031 | 0.025 | 0.032 | 0.005 |
| | | Mineralization occurs within cm-scale cg GABVt dikelets. Fg-cg Po-Py-Pn occurs as net texture around and within GABVt dikelets (1-1.5%). | | | | | | | | | | | | |
| | | Lower contact is sharp and planar, 45DTCA | | | | | | | | | | | | |
| 119.50 | 124.46 | LGAB-Vt | AA20-103458 | ASSAY | TB20128592 | 119.50 | 120.25 | 0.75 | 0.888 | 0.154 | 0.069 | 0.035 | 0.043 | 0.005 |
| | | LGABVt. Spotted greyish-white and light-dark green, cg-PEg with patches of fg-mg, strongly altered, moderately mineralized varitextured leucogabbro. Whitish grey to greyish-beige plagioclase is 60-80%. Chl-act alteration is pervasive and strong. A 12cm mafic dike occurs at the top of the unit. After the dike there is an increase in mineralization | AA20-103459 | ASSAY | TB20128592 | 120.25 | 121.00 | 0.75 | 1.010 | 0.131 | 0.120 | 0.057 | 0.056 | 0.004 |
| | | | AA20-103460 | ASSAY | TB20128592 | 121.00 | 122.00 | 1.00 | 1.700 | 0.279 | 0.093 | 0.048 | 0.048 | 0.004 |
| | | | AA20-103461 | ASSAY | TB20128592 | 122.00 | 123.00 | 1.00 | 0.163 | 0.056 | 0.009 | 0.008 | 0.024 | 0.003 |
| | | | AA20-103462 | ASSAY | TB20128592 | 123.00 | 123.75 | 0.75 | 0.455 | 0.131 | 0.006 | 0.007 | 0.035 | 0.003 |
| | | | AA20-103463 | ASSAY | TB20128592 | 123.75 | 124.46 | 0.71 | 0.861 | 0.133 | 0.007 | 0.007 | 0.030 | 0.002 |
| | | Mineralization occurs as fg-mg disseminated Po-Cpy from 119.99-122m is (0.5%). Mineralization drops off and is dominated by intercumulus fg-mg Py (0.2%). | | | | | | | | | | | | |
| | | Lower contact is sharp and planar, 60DTCA. | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|--------------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 124.46 | 142.73 | GAB-Vt | AA20-103464 | ASSAY | TB20128592 | 124.46 | 125.25 | 0.79 | 0.348 | 0.061 | 0.005 | 0.009 | 0.055 | 0.007 |
| <p>GABVt. Light green, mg with patches of fg and cg, strongly- extremely altered, weakly mineralized varitextured gabbro (possibly pyroxenite?). Greyish-white and yellowish-beige plagioclase is 40-60%. Chl-act alteration is strong to extreme and pervasive throughout unit. A 57cm fg mafic dike occurs within the unit. After the mafic dike chl-act alteration is weaker and mineralization increases.</p> <p>Mineralization is weak throughout unit, but can occur as patchy disseminated Po-Cpy (<0.1%). From 133.37-134.67m mineralization occurs as fg-cg blebby interstitial Py-Po-Cpy (0.5%).</p> <p>Lower contact is sharp and planar, 50DTCA.</p> | | | AA20-103465 | ASSAY | TB20128592 | 125.25 | 126.00 | 0.75 | 0.335 | 0.059 | 0.008 | 0.012 | 0.049 | 0.006 |
| | | | AA20-103466 | ASSAY | TB20128592 | 126.00 | 127.00 | 1.00 | 0.318 | 0.068 | 0.008 | 0.010 | 0.052 | 0.007 |
| | | | AA20-103467 | ASSAY | TB20128592 | 127.00 | 128.00 | 1.00 | 0.329 | 0.066 | 0.008 | 0.009 | 0.049 | 0.006 |
| | | | AA20-103468 | ASSAY | TB20128592 | 128.00 | 129.00 | 1.00 | 0.307 | 0.068 | 0.008 | 0.010 | 0.049 | 0.006 |
| | | | AA20-103469 | ASSAY | TB20128592 | 129.00 | 130.00 | 1.00 | 0.339 | 0.072 | 0.008 | 0.010 | 0.048 | 0.006 |
| | | | AA20-103470 | ASSAY | TB20128592 | 130.00 | 131.00 | 1.00 | 0.299 | 0.069 | 0.006 | 0.010 | 0.047 | 0.006 |
| | | | AA20-103471 | ASSAY | TB20128592 | 131.00 | 132.00 | 1.00 | 0.314 | 0.069 | 0.028 | 0.014 | 0.046 | 0.007 |
| | | | AA20-103472 | ASSAY | TB20128592 | 132.00 | 133.00 | 1.00 | 0.960 | 0.113 | 0.065 | 0.045 | 0.061 | 0.007 |
| | | | AA20-103473 | ASSAY | TB20128592 | 133.00 | 134.00 | 1.00 | 0.370 | 0.039 | 0.058 | 0.040 | 0.047 | 0.006 |
| | | | AA20-103474 | ASSAY | TB20128592 | 134.00 | 135.00 | 1.00 | 1.740 | 0.091 | 0.076 | 0.045 | 0.072 | 0.006 |
| AA20-103475 | ASSAY | TB20128592 | 135.00 | 136.00 | 1.00 | 0.530 | 0.071 | 0.052 | 0.028 | 0.057 | 0.007 | | | |
| AA20-103477 | ASSAY | TB20128592 | 136.00 | 137.00 | 1.00 | 0.432 | 0.071 | 0.020 | 0.016 | 0.060 | 0.007 | | | |
| AA20-103478 | ASSAY | TB20128592 | 137.00 | 138.00 | 1.00 | 0.389 | 0.077 | 0.019 | 0.013 | 0.054 | 0.007 | | | |
| AA20-103479 | ASSAY | TB20128592 | 138.00 | 139.00 | 1.00 | 0.390 | 0.075 | 0.012 | 0.010 | 0.055 | 0.007 | | | |
| AA20-103480 | ASSAY | TB20128592 | 139.00 | 140.00 | 1.00 | 0.319 | 0.073 | 0.008 | 0.008 | 0.052 | 0.007 | | | |
| AA20-103481 | ASSAY | TB20128592 | 140.00 | 140.90 | 0.90 | 0.342 | 0.069 | 0.010 | 0.009 | 0.053 | 0.007 | | | |
| AA20-103482 | ASSAY | TB20128592 | 140.90 | 141.80 | 0.90 | 0.357 | 0.069 | 0.007 | 0.009 | 0.052 | 0.007 | | | |
| AA20-103483 | ASSAY | TB20128592 | 141.80 | 142.73 | 0.93 | 0.371 | 0.067 | 0.003 | 0.006 | 0.052 | 0.006 | | | |
| 142.73 | 145.64 | DIKE-Felsic | AA20-103484 | ASSAY | TB20128592 | 142.73 | 143.70 | 0.97 | 0.002 | 0.003 | 0.001 | 0.004 | 0.000 | 0.000 |
| <p>Felsic Dike. White with spotted brown and red, fg-cg K-altered felsic dike. Unit is composed of Pl-Qtz-Bt (approx. 45-45-10). K-alteration is defined by moderately intense red staining throughout the unit. Mus-altered also pervasive and moderate.</p> <p>Mineralization occurs as fg Py occurring as a cg bleb at the lower contact (<0.1%).</p> <p>Lower contact is sharp and planar, 45DTCA</p> | | | AA20-103485 | ASSAY | TB20128592 | 143.70 | 144.70 | 1.00 | 0.001 | 0.003 | 0.003 | 0.006 | 0.000 | 0.000 |
| | | | AA20-103487 | ASSAY | TB20128592 | 144.70 | 145.64 | 0.94 | 0.005 | 0.003 | 0.001 | 0.002 | 0.001 | 0.000 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 145.64 | 218.84 | GAB-Vt | AA20-103488 | ASSAY | TB20128592 | 145.64 | 146.50 | 0.86 | 0.355 | 0.063 | 0.003 | 0.010 | 0.054 | 0.007 |
| <p>GABVt. Light green, mg with patches of fg and cg-PEG, moderate-extremely altered varitextured gabbo. Greyish-beige, whitish-yellow to dark grey plagioclase is 40-60%. Chl-act alteration is pervasive and is extreme from 145.64-178.17m and switches from strong to moderate at 178.17-218.84m. Cm-scale qtz veins are rare, but occur throughout unit (<1%). Cm-scale mafic dikes occur throughout unit (<1%). Cm-scale norite lenses, up to 70cm, occur within the unit from 186-189m.</p> <p>Mineralization within the extremely altered zone is very sparce and patchy, restricted to cm-scale dikelets of cg GABVt, fg blebby Po-Py-Cpy (<0.1%). Mineralization is more concentrated in teh moderately altered zones associated with the cg-PEG as fg-PEG patchy, disseminated and blebby Cpy-Po-Py (<0.1-0.2%)</p> <p>LC is sharp and planar, 50DTCA.</p> | | | AA20-103489 | ASSAY | TB20128592 | 146.50 | 147.35 | 0.85 | 1.180 | 0.130 | 0.022 | 0.025 | 0.118 | 0.008 |
| | | | AA20-103490 | ASSAY | TB20128592 | 147.35 | 148.20 | 0.85 | 0.265 | 0.062 | 0.004 | 0.008 | 0.057 | 0.007 |
| | | | AA20-103491 | ASSAY | TB20128592 | 148.20 | 149.10 | 0.90 | 0.326 | 0.059 | 0.008 | 0.011 | 0.059 | 0.008 |
| | | | AA20-103492 | ASSAY | TB20128592 | 149.10 | 150.00 | 0.90 | 0.279 | 0.054 | 0.008 | 0.012 | 0.058 | 0.008 |
| | | | AA20-103493 | ASSAY | TB20128592 | 150.00 | 151.00 | 1.00 | 0.342 | 0.063 | 0.022 | 0.018 | 0.058 | 0.007 |
| | | | AA20-103494 | ASSAY | TB20128592 | 151.00 | 152.00 | 1.00 | 0.019 | 0.007 | 0.019 | 0.018 | 0.032 | 0.005 |
| | | | AA20-103495 | ASSAY | TB20128592 | 152.00 | 153.00 | 1.00 | 0.449 | 0.057 | 0.016 | 0.017 | 0.054 | 0.007 |
| | | | AA20-103496 | ASSAY | TB20128592 | 153.00 | 154.00 | 1.00 | 0.322 | 0.073 | 0.007 | 0.010 | 0.052 | 0.007 |
| | | | AA20-103497 | ASSAY | TB20128592 | 154.00 | 155.00 | 1.00 | 0.417 | 0.061 | 0.014 | 0.013 | 0.051 | 0.007 |
| | | | AA20-103498 | ASSAY | TB20128592 | 155.00 | 156.00 | 1.00 | 0.394 | 0.091 | 0.018 | 0.014 | 0.055 | 0.007 |
| | | | AA20-103499 | ASSAY | TB20128592 | 156.00 | 157.00 | 1.00 | 0.348 | 0.086 | 0.009 | 0.008 | 0.055 | 0.007 |
| | | | AA20-103500 | ASSAY | TB20128592 | 157.00 | 158.00 | 1.00 | 0.323 | 0.082 | 0.014 | 0.010 | 0.058 | 0.007 |
| | | | AA20-103501 | ASSAY | TB20128592 | 158.00 | 159.00 | 1.00 | 0.609 | 0.096 | 0.041 | 0.017 | 0.062 | 0.007 |
| | | | AA20-103502 | ASSAY | TB20128592 | 159.00 | 160.00 | 1.00 | 0.318 | 0.070 | 0.007 | 0.006 | 0.059 | 0.007 |
| | | | AA20-103504 | ASSAY | TB20128592 | 160.00 | 161.00 | 1.00 | 0.393 | 0.086 | 0.011 | 0.008 | 0.058 | 0.007 |
| | | | AA20-103505 | ASSAY | TB20128592 | 161.00 | 162.00 | 1.00 | 0.433 | 0.094 | 0.010 | 0.008 | 0.056 | 0.006 |
| | | | AA20-103506 | ASSAY | TB20128592 | 162.00 | 163.00 | 1.00 | 0.803 | 0.129 | 0.091 | 0.029 | 0.056 | 0.006 |
| | | | AA20-103507 | ASSAY | TB20128592 | 163.00 | 164.00 | 1.00 | 0.454 | 0.116 | 0.005 | 0.006 | 0.054 | 0.006 |
| | | | AA20-103508 | ASSAY | TB20128592 | 164.00 | 165.00 | 1.00 | 0.432 | 0.092 | 0.008 | 0.008 | 0.058 | 0.007 |
| | | | AA20-103509 | ASSAY | TB20128592 | 165.00 | 166.00 | 1.00 | 0.328 | 0.073 | 0.004 | 0.007 | 0.058 | 0.007 |
| AA20-103510 | ASSAY | TB20128592 | 166.00 | 167.00 | 1.00 | 0.390 | 0.107 | 0.005 | 0.006 | 0.053 | 0.006 | | | |
| AA20-103512 | ASSAY | TB20076505 | 167.00 | 168.00 | 1.00 | 0.432 | 0.108 | 0.007 | 0.007 | 0.053 | 0.006 | | | |
| AA20-103513 | ASSAY | TB20076505 | 168.00 | 169.00 | 1.00 | 0.906 | 0.156 | 0.072 | 0.040 | 0.063 | 0.006 | | | |
| AA20-103514 | ASSAY | TB20076505 | 169.00 | 170.00 | 1.00 | 0.459 | 0.116 | 0.014 | 0.008 | 0.050 | 0.006 | | | |
| AA20-103515 | ASSAY | TB20076505 | 170.00 | 171.00 | 1.00 | 0.263 | 0.048 | 0.047 | 0.021 | 0.045 | 0.005 | | | |
| AA20-103516 | ASSAY | TB20076505 | 171.00 | 172.00 | 1.00 | 0.046 | 0.012 | 0.018 | 0.011 | 0.036 | 0.004 | | | |
| AA20-103517 | ASSAY | TB20076505 | 172.00 | 173.00 | 1.00 | 0.221 | 0.019 | 0.055 | 0.029 | 0.049 | 0.005 | | | |
| AA20-103518 | ASSAY | TB20076505 | 173.00 | 174.00 | 1.00 | 0.151 | 0.039 | 0.018 | 0.009 | 0.043 | 0.005 | | | |
| AA20-103519 | ASSAY | TB20076505 | 174.00 | 175.00 | 1.00 | 0.727 | 0.154 | 0.031 | 0.014 | 0.064 | 0.007 | | | |
| AA20-103520 | ASSAY | TB20076505 | 175.00 | 176.00 | 1.00 | 4.300 | 0.844 | 0.256 | 0.112 | 0.184 | 0.010 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-103521 | ASSAY | TB20076505 | 176.00 | 177.00 | 1.00 | 0.602 | 0.121 | 0.016 | 0.007 | 0.063 | 0.007 |
| | | | AA20-103522 | ASSAY | TB20076505 | 177.00 | 178.00 | 1.00 | 0.901 | 0.189 | 0.054 | 0.019 | 0.062 | 0.006 |
| | | | AA20-103523 | ASSAY | TB20076505 | 178.00 | 179.00 | 1.00 | 0.491 | 0.126 | 0.036 | 0.016 | 0.037 | 0.004 |
| | | | AA20-103524 | ASSAY | TB20076505 | 179.00 | 180.00 | 1.00 | 1.180 | 0.308 | 0.058 | 0.028 | 0.040 | 0.004 |
| | | | AA20-103526 | ASSAY | TB20076505 | 180.00 | 181.00 | 1.00 | 0.403 | 0.100 | 0.054 | 0.042 | 0.060 | 0.005 |
| | | | AA20-103527 | ASSAY | TB20076505 | 181.00 | 182.00 | 1.00 | 1.080 | 0.245 | 0.168 | 0.084 | 0.046 | 0.005 |
| | | | AA20-103528 | ASSAY | TB20076505 | 182.00 | 183.00 | 1.00 | 0.146 | 0.061 | 0.013 | 0.009 | 0.028 | 0.003 |
| | | | AA20-103529 | ASSAY | TB20076505 | 183.00 | 184.00 | 1.00 | 0.882 | 0.111 | 0.053 | 0.029 | 0.061 | 0.005 |
| | | | AA20-103530 | ASSAY | TB20076505 | 184.00 | 185.00 | 1.00 | 0.307 | 0.069 | 0.012 | 0.012 | 0.049 | 0.006 |
| | | | AA20-103531 | ASSAY | TB20076505 | 185.00 | 186.00 | 1.00 | 0.300 | 0.073 | 0.005 | 0.009 | 0.044 | 0.006 |
| | | | AA20-103532 | ASSAY | TB20076505 | 186.00 | 187.00 | 1.00 | 0.360 | 0.078 | 0.006 | 0.010 | 0.046 | 0.006 |
| | | | AA20-103533 | ASSAY | TB20076505 | 187.00 | 188.00 | 1.00 | 0.318 | 0.082 | 0.009 | 0.008 | 0.047 | 0.006 |
| | | | AA20-103534 | ASSAY | TB20076505 | 188.00 | 189.00 | 1.00 | 0.293 | 0.067 | 0.011 | 0.009 | 0.052 | 0.007 |
| | | | AA20-103535 | ASSAY | TB20076505 | 189.00 | 190.00 | 1.00 | 0.262 | 0.060 | 0.007 | 0.009 | 0.050 | 0.007 |
| | | | AA20-103536 | ASSAY | TB20076505 | 190.00 | 191.00 | 1.00 | 0.264 | 0.063 | 0.005 | 0.009 | 0.047 | 0.006 |
| | | | AA20-103537 | ASSAY | TB20076505 | 191.00 | 192.00 | 1.00 | 0.281 | 0.060 | 0.005 | 0.010 | 0.050 | 0.006 |
| | | | AA20-103538 | ASSAY | TB20076505 | 192.00 | 193.00 | 1.00 | 0.222 | 0.052 | 0.012 | 0.020 | 0.043 | 0.006 |
| | | | AA20-103539 | ASSAY | TB20076505 | 193.00 | 194.00 | 1.00 | 0.191 | 0.027 | 0.017 | 0.027 | 0.037 | 0.006 |
| | | | AA20-103540 | ASSAY | TB20076505 | 194.00 | 195.00 | 1.00 | 2.440 | 0.229 | 0.192 | 0.219 | 0.136 | 0.007 |
| | | | AA20-103542 | ASSAY | TB20076505 | 195.00 | 196.00 | 1.00 | 1.020 | 0.090 | 0.047 | 0.081 | 0.078 | 0.006 |
| | | | AA20-103543 | ASSAY | TB20076505 | 196.00 | 197.00 | 1.00 | 0.279 | 0.075 | 0.008 | 0.010 | 0.033 | 0.005 |
| | | | AA20-103544 | ASSAY | TB20076505 | 197.00 | 198.00 | 1.00 | 0.253 | 0.080 | 0.005 | 0.009 | 0.031 | 0.005 |
| | | | AA20-103545 | ASSAY | TB20076505 | 198.00 | 199.00 | 1.00 | 0.234 | 0.071 | 0.002 | 0.007 | 0.033 | 0.005 |
| | | | AA20-103546 | ASSAY | TB20076505 | 199.00 | 200.00 | 1.00 | 0.267 | 0.091 | 0.002 | 0.006 | 0.033 | 0.005 |
| | | | AA20-103547 | ASSAY | TB20076505 | 200.00 | 201.00 | 1.00 | 0.278 | 0.082 | 0.002 | 0.006 | 0.025 | 0.004 |
| | | | AA20-103548 | ASSAY | TB20076505 | 201.00 | 202.00 | 1.00 | 0.311 | 0.098 | 0.001 | 0.004 | 0.027 | 0.004 |
| | | | AA20-103549 | ASSAY | TB20076505 | 202.00 | 203.00 | 1.00 | 0.384 | 0.100 | 0.001 | 0.002 | 0.026 | 0.004 |
| | | | AA20-103550 | ASSAY | TB20076505 | 203.00 | 204.00 | 1.00 | 0.342 | 0.072 | 0.001 | 0.001 | 0.026 | 0.004 |
| | | | AA20-103551 | ASSAY | TB20076505 | 204.00 | 205.00 | 1.00 | 0.375 | 0.077 | 0.007 | 0.004 | 0.035 | 0.005 |
| | | | AA20-103552 | ASSAY | TB20076505 | 205.00 | 206.00 | 1.00 | 0.401 | 0.072 | 0.011 | 0.007 | 0.033 | 0.005 |
| | | | AA20-103553 | ASSAY | TB20076505 | 206.00 | 207.00 | 1.00 | 0.354 | 0.079 | 0.009 | 0.007 | 0.030 | 0.004 |
| | | | AA20-103554 | ASSAY | TB20076505 | 207.00 | 208.00 | 1.00 | 0.784 | 0.173 | 0.014 | 0.005 | 0.024 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|--------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-103555 | ASSAY | TB20076505 | 208.00 | 209.00 | 1.00 | 0.926 | 0.143 | 0.003 | 0.001 | 0.020 | 0.002 |
| | | | AA20-103556 | ASSAY | TB20076505 | 209.00 | 210.00 | 1.00 | 0.192 | 0.090 | 0.001 | 0.001 | 0.020 | 0.003 |
| | | | AA20-103557 | ASSAY | TB20076505 | 210.00 | 211.00 | 1.00 | 0.359 | 0.077 | 0.018 | 0.016 | 0.030 | 0.004 |
| | | | AA20-103558 | ASSAY | TB20076505 | 211.00 | 212.00 | 1.00 | 0.541 | 0.123 | 0.030 | 0.014 | 0.038 | 0.005 |
| | | | AA20-103560 | ASSAY | TB20076505 | 212.00 | 213.00 | 1.00 | 0.327 | 0.072 | 0.022 | 0.010 | 0.042 | 0.005 |
| | | | AA20-103561 | ASSAY | TB20076505 | 213.00 | 214.00 | 1.00 | 1.640 | 0.173 | 0.066 | 0.021 | 0.073 | 0.007 |
| | | | AA20-103562 | ASSAY | TB20076505 | 214.00 | 215.00 | 1.00 | 2.280 | 0.316 | 0.139 | 0.048 | 0.087 | 0.006 |
| | | | AA20-103563 | ASSAY | TB20076505 | 215.00 | 216.00 | 1.00 | 0.368 | 0.076 | 0.011 | 0.008 | 0.043 | 0.005 |
| | | | AA20-103564 | ASSAY | TB20076505 | 216.00 | 217.00 | 1.00 | 0.196 | 0.048 | 0.009 | 0.007 | 0.040 | 0.005 |
| | | | AA20-103565 | ASSAY | TB20076505 | 217.00 | 218.00 | 1.00 | 1.050 | 0.097 | 0.070 | 0.032 | 0.051 | 0.005 |
| | | | AA20-103566 | ASSAY | TB20076505 | 218.00 | 218.84 | 0.84 | 0.402 | 0.074 | 0.016 | 0.010 | 0.043 | 0.005 |
| 218.84 | 227.27 | NOR | AA20-103569 | ASSAY | TB20076505 | 218.84 | 220.00 | 1.16 | 0.416 | 0.097 | 0.006 | 0.009 | 0.065 | 0.008 |
| <p>NOR. Purplish brown, fg-mg, moderately-strongly altered, weakly mineralized norite. Dark grey plagioclase is 10-30% and bronsite is 90-70%. Chl-act alteration is pervasive and moderate to strong. A zone with multiple fractures (approx. 20-45%) occur at 220.23-220.89m. Just after the fault zone there is a 60cm lense of strongly altered GABvt. Mm- to cm-scale qtz veins occurs throughout the unit (approx 2%).</p> <p>Mineralization is very sparce, restricted to fg-mg Po-Py on fracture surfaces (<0.1%)</p> <p>LC is sharp and planar, 20DTCA.</p> | | | AA20-103570 | ASSAY | TB20076505 | 220.00 | 221.00 | 1.00 | 0.456 | 0.113 | 0.005 | 0.007 | 0.059 | 0.007 |
| | | | AA20-103571 | ASSAY | TB20076505 | 221.00 | 222.00 | 1.00 | 0.504 | 0.114 | 0.009 | 0.008 | 0.060 | 0.007 |
| | | | AA20-103572 | ASSAY | TB20076505 | 222.00 | 223.00 | 1.00 | 0.892 | 0.166 | 0.017 | 0.010 | 0.077 | 0.009 |
| | | | AA20-103573 | ASSAY | TB20076505 | 223.00 | 224.00 | 1.00 | 0.642 | 0.083 | 0.019 | 0.008 | 0.075 | 0.009 |
| | | | AA20-103574 | ASSAY | TB20076505 | 224.00 | 225.00 | 1.00 | 0.682 | 0.100 | 0.017 | 0.008 | 0.081 | 0.009 |
| | | | AA20-103575 | ASSAY | TB20076505 | 225.00 | 225.75 | 0.75 | 0.439 | 0.057 | 0.017 | 0.007 | 0.081 | 0.009 |
| | | | AA20-103576 | ASSAY | TB20076505 | 225.75 | 226.50 | 0.75 | 0.414 | 0.046 | 0.017 | 0.007 | 0.085 | 0.009 |
| | | | AA20-103577 | ASSAY | TB20076505 | 226.50 | 227.27 | 0.77 | 0.367 | 0.045 | 0.008 | 0.004 | 0.074 | 0.008 |
| 227.27 | 228.66 | DIKE-Felsic | AA20-103578 | ASSAY | TB20076505 | 227.27 | 227.95 | 0.68 | 0.002 | 0.003 | 0.006 | 0.005 | 0.003 | 0.000 |
| <p>Felsic-Dike. Greyish-white with spotted brown and red-orange, fg-mg, moderately altered, quartz plagioclase dike. Unit is composed of Plg-Otz-Bt (40-35-25). Bt- alteration is pervasive throughout unit and mderate. There are patches of K- chlorite- and sericite-alteration throughout the unit. There is an interwoven 10cm Bt-altered GABVT near the lower contact.</p> <p>No visible sulphide mineralization.</p> <p>Lower contact is sharp and irregular, 30DTCA</p> | | | AA20-103579 | ASSAY | TB20076505 | 227.95 | 228.66 | 0.71 | 0.067 | 0.008 | 0.004 | 0.002 | 0.012 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 228.66 | 230.77 | GAB-Vt | AA20-103580 | ASSAY | TB20076505 | 228.66 | 229.70 | 1.04 | 0.421 | 0.049 | 0.007 | 0.003 | 0.073 | 0.008 |
| | | GABVt. Dark brown, fg-cg, extremely altered veritextured gabbro. Unit contains 40-50% dark grey plagioclase. Bt-alteration is pervasive and strong. Mm-scale veinlets of chlorite/bt occur throughout the unit (20%). | AA20-103581 | ASSAY | TB20076505 | 229.70 | 230.77 | 1.07 | 0.301 | 0.033 | 0.006 | 0.002 | 0.050 | 0.006 |
| No visible sulphide mineralization | | | | | | | | | | | | | | |
| LC is sharp and irregular, due to the low angle contact, the contact measurement was chosen where the Felsic dike dominates, 5DTCA. | | | | | | | | | | | | | | |
| 230.77 | 233.17 | DIKE-Felsic | AA20-103582 | ASSAY | TB20076505 | 230.77 | 231.60 | 0.83 | 0.082 | 0.010 | 0.001 | 0.001 | 0.013 | 0.002 |
| | | Felsic-Dike. Greyish-white with spotted brown and reddish-orange, fg, moderately altered, quartz feldspar dike. Unit contains Plg-Qtz-Bt (approx. 40-30-30). Bt-alteration is pervasive and moderate. K-alt and chl-alteration is patchy and weak-moderate. | AA20-103583 | ASSAY | TB20076505 | 231.60 | 232.40 | 0.80 | 0.002 | 0.003 | 0.001 | 0.001 | 0.001 | 0.000 |
| | | Mineralization only occurs near the upper contact as fg fracture filled Py (<0.1%) | AA20-103584 | ASSAY | TB20076505 | 232.40 | 233.17 | 0.77 | 0.054 | 0.005 | 0.004 | 0.001 | 0.006 | 0.001 |
| LC is sharp and irregular, 20DTCA | | | | | | | | | | | | | | |
| 233.17 | 243.74 | GAB-Vt | AA20-103585 | ASSAY | TB20076505 | 233.17 | 234.00 | 0.83 | 0.635 | 0.064 | 0.015 | 0.004 | 0.072 | 0.008 |
| | | GABVt. Brownish-green, fg-cg with patches of PEG, strongly altered, weakly mineralized veritextured gabbro. Greyish white to yellowish grey plagioclase is 40-50%. Bt-chl alteration is strong and pervasive. Cm-scale qtz-plg veins and felsic dike, up to 38cm, occur throughout unit (5%). Between the 38cm qtz-pg vein and the felsic dike, ep-alteration is strong within the GABVt. | AA20-103586 | ASSAY | TB20076505 | 234.00 | 235.00 | 1.00 | 0.676 | 0.061 | 0.015 | 0.005 | 0.076 | 0.008 |
| | | Mineralization occurs as fg patchy Py (<0.1%) | AA20-103587 | ASSAY | TB20076505 | 235.00 | 236.00 | 1.00 | 0.584 | 0.058 | 0.013 | 0.003 | 0.066 | 0.007 |
| | | LC is sharp and planar, 40DTCA | AA20-103588 | ASSAY | TB20076505 | 236.00 | 237.00 | 1.00 | 0.698 | 0.062 | 0.018 | 0.005 | 0.074 | 0.008 |
| | | | AA20-103590 | ASSAY | TB20076506 | 237.00 | 238.00 | 1.00 | 0.641 | 0.089 | 0.019 | 0.007 | 0.054 | 0.006 |
| | | | AA20-103591 | ASSAY | TB20076506 | 238.00 | 239.00 | 1.00 | 0.428 | 0.086 | 0.018 | 0.010 | 0.044 | 0.005 |
| | | | AA20-103592 | ASSAY | TB20076506 | 239.00 | 240.00 | 1.00 | 0.445 | 0.113 | 0.019 | 0.010 | 0.027 | 0.003 |
| | | | AA20-103593 | ASSAY | TB20076506 | 240.00 | 241.00 | 1.00 | 0.428 | 0.094 | 0.011 | 0.007 | 0.061 | 0.007 |
| | | | AA20-103594 | ASSAY | TB20076506 | 241.00 | 242.00 | 1.00 | 0.919 | 0.162 | 0.029 | 0.015 | 0.083 | 0.009 |
| | | | AA20-103595 | ASSAY | TB20076506 | 242.00 | 243.00 | 1.00 | 1.320 | 0.216 | 0.112 | 0.033 | 0.078 | 0.007 |
| | | | AA20-103596 | ASSAY | TB20076506 | 243.00 | 243.74 | 0.74 | 0.464 | 0.136 | 0.011 | 0.007 | 0.064 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 243.74 | 256.17 | NOR | AA20-103597 | ASSAY | TB20076506 | 243.74 | 244.50 | 0.76 | 0.726 | 0.215 | 0.010 | 0.007 | 0.076 | 0.009 |
| <p>NOR. Purplish-brown, mg, weakly altered, highly fractured, norite. Purplishy-grey plagioclase is 40-20%. Bronzite makes up most of the remaining mineralogy. Chl-actinolite alteration is weak and pervasive. Alteration is stronger on fracture surfaces. Most of the unit has fractures near parallel to core axis, with some fractures at 25-50DTCA. Cm-scale qtz-plg veins are rare but occur throughout unit (1%).</p> <p>Mineralization is very scarce, but occurs as fg Py (<0.1%).</p> <p>LC is sharp and planar 55DTCA.</p> | | | AA20-103599 | ASSAY | TB20076506 | 244.50 | 245.25 | 0.75 | 0.626 | 0.153 | 0.011 | 0.007 | 0.072 | 0.008 |
| | | | AA20-103600 | ASSAY | TB20076506 | 245.25 | 246.00 | 0.75 | 0.802 | 0.145 | 0.028 | 0.011 | 0.083 | 0.009 |
| | | | AA20-103601 | ASSAY | TB20076506 | 246.00 | 247.00 | 1.00 | 0.751 | 0.106 | 0.018 | 0.008 | 0.085 | 0.009 |
| | | | AA20-103602 | ASSAY | TB20076506 | 247.00 | 248.00 | 1.00 | 0.720 | 0.110 | 0.022 | 0.007 | 0.082 | 0.009 |
| | | | AA20-103603 | ASSAY | TB20076506 | 248.00 | 249.00 | 1.00 | 0.871 | 0.151 | 0.024 | 0.007 | 0.082 | 0.009 |
| | | | AA20-103604 | ASSAY | TB20076506 | 249.00 | 250.00 | 1.00 | 2.430 | 0.685 | 0.037 | 0.008 | 0.083 | 0.009 |
| | | | AA20-103605 | ASSAY | TB20076506 | 250.00 | 251.00 | 1.00 | 0.489 | 0.100 | 0.012 | 0.005 | 0.080 | 0.009 |
| | | | AA20-103606 | ASSAY | TB20076506 | 251.00 | 252.00 | 1.00 | 0.533 | 0.113 | 0.010 | 0.005 | 0.078 | 0.009 |
| | | | AA20-103607 | ASSAY | TB20076506 | 252.00 | 253.00 | 1.00 | 0.474 | 0.102 | 0.011 | 0.005 | 0.080 | 0.009 |
| | | | AA20-103608 | ASSAY | TB20076506 | 253.00 | 254.00 | 1.00 | 0.478 | 0.095 | 0.014 | 0.006 | 0.078 | 0.009 |
| AA20-103609 | ASSAY | TB20076506 | 254.00 | 255.00 | 1.00 | 0.444 | 0.094 | 0.011 | 0.004 | 0.074 | 0.008 | | | |
| AA20-103610 | ASSAY | TB20076506 | 255.00 | 256.17 | 1.17 | 0.496 | 0.104 | 0.013 | 0.006 | 0.078 | 0.009 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 256.17 | 290.45 | GAB-Vt | AA20-103611 | ASSAY | TB20076506 | 256.17 | 257.00 | 0.83 | 0.499 | 0.104 | 0.014 | 0.005 | 0.072 | 0.008 |
| | | GABVt. Brownish green, dark-light green, mg with patches of fg and cg, moderately to extremely altered, moderately mineralized varitextured gabbro. Dark grey, whitish-beige and reddish-white plagioclase is 40-60%. Chl-act alteration is pervasive and is extreme from 256.17-263m (along with Bt-alteration), strong 263-269.94m, moderate 269.94-286.45m and strong from 286.45-290.46m. A brittle fault zone occurs at 263-263.36m with closely spaced fractures at approx 40DTCA. A ductile high strain zone with moderate ep-ser-cb alteration occurs at 268.18-269.94m. Cm-scale mafic dikes occur throughout unit (<1%). From 285.17-286.45m there is intewoven QDIOR and GABVT. | AA20-103612 | ASSAY | TB20076506 | 257.00 | 258.00 | 1.00 | 0.447 | 0.098 | 0.012 | 0.002 | 0.059 | 0.007 |
| | | | AA20-103613 | ASSAY | TB20076506 | 258.00 | 259.00 | 1.00 | 0.162 | 0.040 | 0.002 | 0.001 | 0.025 | 0.003 |
| | | | AA20-103614 | ASSAY | TB20076506 | 259.00 | 260.00 | 1.00 | 0.707 | 0.179 | 0.016 | 0.006 | 0.076 | 0.009 |
| | | | AA20-103615 | ASSAY | TB20076506 | 260.00 | 261.00 | 1.00 | 1.000 | 0.280 | 0.020 | 0.006 | 0.076 | 0.009 |
| | | | AA20-103616 | ASSAY | TB20076506 | 261.00 | 262.00 | 1.00 | 0.627 | 0.132 | 0.017 | 0.007 | 0.080 | 0.009 |
| | | | AA20-103617 | ASSAY | TB20076506 | 262.00 | 263.00 | 1.00 | 0.539 | 0.116 | 0.017 | 0.004 | 0.068 | 0.008 |
| | | | AA20-103619 | ASSAY | TB20076506 | 263.00 | 264.00 | 1.00 | 0.473 | 0.096 | 0.031 | 0.020 | 0.073 | 0.007 |
| | | | AA20-103620 | ASSAY | TB20076506 | 264.00 | 265.00 | 1.00 | 0.504 | 0.119 | 0.042 | 0.035 | 0.082 | 0.007 |
| | | | AA20-103621 | ASSAY | TB20076506 | 265.00 | 266.00 | 1.00 | 0.508 | 0.093 | 0.051 | 0.045 | 0.087 | 0.007 |
| | | | AA20-103622 | ASSAY | TB20076506 | 266.00 | 267.00 | 1.00 | 0.292 | 0.084 | 0.079 | 0.070 | 0.098 | 0.007 |
| | | | AA20-103623 | ASSAY | TB20076506 | 267.00 | 268.00 | 1.00 | 0.411 | 0.113 | 0.055 | 0.056 | 0.095 | 0.008 |
| | | | AA20-103624 | ASSAY | TB20076506 | 268.00 | 269.00 | 1.00 | 0.276 | 0.055 | 0.019 | 0.025 | 0.054 | 0.005 |
| | | | AA20-103625 | ASSAY | TB20076506 | 269.00 | 270.00 | 1.00 | 0.081 | 0.016 | 0.004 | 0.012 | 0.023 | 0.004 |
| | | AA20-103626 | ASSAY | TB20076506 | 270.00 | 271.00 | 1.00 | 0.135 | 0.014 | 0.011 | 0.010 | 0.025 | 0.004 | |
| | | AA20-103627 | ASSAY | TB20076506 | 271.00 | 272.00 | 1.00 | 0.113 | 0.022 | 0.005 | 0.017 | 0.022 | 0.005 | |
| | | AA20-103628 | ASSAY | TB20076506 | 272.00 | 273.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.017 | 0.017 | 0.004 | |
| | | AA20-103629 | ASSAY | TB20076506 | 273.00 | 274.00 | 1.00 | 0.010 | 0.003 | 0.001 | 0.015 | 0.016 | 0.004 | |
| | | AA20-103630 | ASSAY | TB20076506 | 274.00 | 275.00 | 1.00 | 0.022 | 0.005 | 0.004 | 0.023 | 0.019 | 0.005 | |
| | | AA20-103631 | ASSAY | TB20076506 | 275.00 | 276.00 | 1.00 | 0.018 | 0.003 | 0.003 | 0.016 | 0.014 | 0.005 | |
| | | AA20-103632 | ASSAY | TB20076506 | 276.00 | 277.00 | 1.00 | 0.024 | 0.003 | 0.003 | 0.015 | 0.018 | 0.004 | |
| | | AA20-103633 | ASSAY | TB20076506 | 277.00 | 278.00 | 1.00 | 0.128 | 0.006 | 0.002 | 0.009 | 0.019 | 0.004 | |
| | | AA20-103634 | ASSAY | TB20076506 | 278.00 | 279.00 | 1.00 | 0.117 | 0.013 | 0.007 | 0.022 | 0.028 | 0.005 | |
| | | AA20-103636 | ASSAY | TB20076506 | 279.00 | 280.00 | 1.00 | 0.342 | 0.045 | 0.008 | 0.025 | 0.037 | 0.005 | |
| | | AA20-103637 | ASSAY | TB20076506 | 280.00 | 281.00 | 1.00 | 1.300 | 0.110 | 0.046 | 0.059 | 0.060 | 0.006 | |
| | | AA20-103638 | ASSAY | TB20076506 | 281.00 | 282.00 | 1.00 | 0.118 | 0.013 | 0.010 | 0.020 | 0.030 | 0.005 | |
| | | AA20-103639 | ASSAY | TB20076506 | 282.00 | 283.00 | 1.00 | 0.020 | 0.003 | 0.014 | 0.012 | 0.017 | 0.004 | |
| | | AA20-103640 | ASSAY | TB20076506 | 283.00 | 284.00 | 1.00 | 0.086 | 0.010 | 0.012 | 0.015 | 0.017 | 0.003 | |
| | | AA20-103641 | ASSAY | TB20076506 | 284.00 | 285.00 | 1.00 | 0.990 | 0.087 | 0.078 | 0.033 | 0.040 | 0.004 | |
| | | AA20-103642 | ASSAY | TB20076506 | 285.00 | 286.00 | 1.00 | 0.671 | 0.055 | 0.025 | 0.016 | 0.017 | 0.002 | |
| | | AA20-103643 | ASSAY | TB20076506 | 286.00 | 287.00 | 1.00 | 0.735 | 0.064 | 0.016 | 0.046 | 0.047 | 0.009 | |
| | | LC is sharp and planar, 80DTCA | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-103644 | ASSAY | TB20076506 | 287.00 | 288.00 | 1.00 | 0.202 | 0.028 | 0.009 | 0.031 | 0.040 | 0.009 |
| | | | AA20-103645 | ASSAY | TB20076506 | 288.00 | 289.00 | 1.00 | 0.198 | 0.023 | 0.005 | 0.015 | 0.029 | 0.007 |
| | | | AA20-103646 | ASSAY | TB20076506 | 289.00 | 289.75 | 0.75 | 0.031 | 0.011 | 0.002 | 0.005 | 0.018 | 0.005 |
| | | | AA20-103647 | ASSAY | TB20076506 | 289.75 | 290.45 | 0.70 | 0.029 | 0.003 | 0.002 | 0.014 | 0.014 | 0.005 |
| 290.45 | 333.00 | TON | | | | | | | | | | | | |
| | | TON. Spotted greyish-white and black, fg-cg, patchy moderate alteration, weakly mineralized tonalite. Unit is composed of blue Qtz-Pl-Bt (30-30-40). A High strain zone occurs at 291-301.49m K- and ser-alteration is patchy and is moderate to strong. Cm-scale mafic dikes occur throughout the unit (5-10%), some have knife faults with mm-scale displacement. Mineralization occurs as patchy fracture filled and disseminated Py (<0.1%) EOH. | AA20-103648 | ASSAY | TB20076506 | 290.45 | 291.25 | 0.80 | 0.002 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | AA20-103649 | ASSAY | TB20076506 | 291.25 | 292.00 | 0.75 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | AA20-103650 | ASSAY | TB20076506 | 292.00 | 293.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.004 | 0.001 | 0.002 |
| | | | AA20-103651 | ASSAY | TB20076506 | 293.00 | 294.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.002 |
| | | | AA20-103652 | ASSAY | TB20076506 | 294.00 | 295.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.002 | 0.001 |
| | | | AA20-103653 | ASSAY | TB20076506 | 295.00 | 296.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.002 |
| | | | AA20-103654 | ASSAY | TB20076506 | 296.00 | 297.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.002 |
| | | | AA20-103656 | ASSAY | TB20076506 | 297.00 | 298.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.002 |
| | | | AA20-103657 | ASSAY | TB20076506 | 298.00 | 299.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.002 |
| | | | AA20-103658 | ASSAY | TB20076506 | 299.00 | 300.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.002 | 0.002 |
| | | | AA20-103659 | ASSAY | TB20076506 | 300.00 | 301.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.002 |
| | | | AA20-103660 | ASSAY | TB20076506 | 301.00 | 302.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | AA20-103661 | ASSAY | TB20076506 | 302.00 | 303.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.001 |
| | | | AA20-103662 | ASSAY | TB20076506 | 303.00 | 304.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.000 |
| | | | AA20-103663 | ASSAY | TB20076506 | 304.00 | 305.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.000 | 0.001 |
| | | | AA20-103664 | ASSAY | TB20076506 | 305.00 | 306.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | AA20-103665 | ASSAY | TB20076506 | 306.00 | 307.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | AA20-103668 | ASSAY | TB20080315 | 307.00 | 308.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.001 | |
| | | AA20-103669 | ASSAY | TB20080315 | 308.00 | 309.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.000 | |
| | | AA20-103670 | ASSAY | TB20080315 | 309.00 | 310.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.001 | |
| | | AA20-103671 | ASSAY | TB20080315 | 310.00 | 311.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.003 | 0.002 | |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 278.27 | -39.64 | UNCSPRNT | O | |
| 5.00 | 278.29 | -39.51 | UNCSPRNT | O | |
| 10.00 | 278.32 | -39.48 | UNCSPRNT | O | |
| 15.00 | 278.35 | -39.45 | UNCSPRNT | O | |
| 20.00 | 278.36 | -39.41 | UNCSPRNT | O | |
| 25.00 | 278.36 | -39.37 | UNCSPRNT | O | |
| 30.00 | 278.37 | -39.33 | UNCSPRNT | O | |
| 35.00 | 278.37 | -39.25 | UNCSPRNT | O | |
| 40.00 | 278.33 | -39.23 | UNCSPRNT | O | |
| 45.00 | 278.32 | -39.20 | UNCSPRNT | O | |
| 50.00 | 278.39 | -39.15 | UNCSPRNT | O | |
| 55.00 | 278.42 | -39.13 | UNCSPRNT | O | |
| 60.00 | 278.40 | -39.10 | UNCSPRNT | O | |
| 65.00 | 278.46 | -39.09 | UNCSPRNT | O | |
| 70.00 | 278.50 | -39.07 | UNCSPRNT | O | |
| 75.00 | 278.58 | -39.05 | UNCSPRNT | O | |
| 80.00 | 278.63 | -39.06 | UNCSPRNT | O | |
| 85.00 | 278.66 | -39.05 | UNCSPRNT | O | |
| 90.00 | 278.70 | -39.05 | UNCSPRNT | O | |
| 95.00 | 278.73 | -39.02 | UNCSPRNT | O | |
| 100.00 | 278.74 | -38.99 | UNCSPRNT | O | |
| 105.00 | 278.84 | -38.96 | UNCSPRNT | O | |
| 110.00 | 278.88 | -38.94 | UNCSPRNT | O | |
| 115.00 | 278.88 | -38.93 | UNCSPRNT | O | |
| 120.00 | 278.87 | -38.89 | UNCSPRNT | O | |
| 125.00 | 279.00 | -38.87 | UNCSPRNT | O | |
| 130.00 | 279.02 | -38.88 | UNCSPRNT | O | |
| 135.00 | 279.03 | -38.83 | UNCSPRNT | O | |
| 140.00 | 279.00 | -38.81 | UNCSPRNT | O | |
| 145.00 | 279.03 | -38.78 | UNCSPRNT | O | |
| 150.00 | 279.11 | -38.77 | UNCSPRNT | O | |
| 155.00 | 279.14 | -38.76 | UNCSPRNT | O | |
| 160.00 | 279.21 | -38.74 | UNCSPRNT | O | |
| 165.00 | 279.24 | -38.71 | UNCSPRNT | O | |
| 170.00 | 279.27 | -38.71 | UNCSPRNT | O | |
| 175.00 | 279.25 | -38.64 | UNCSPRNT | O | |
| 180.00 | 279.16 | -38.66 | UNCSPRNT | O | |

Hole Number: **20-312**

Units: **METRIC**

| | | | | |
|--------|--------|--------|---------|---|
| 185.00 | 279.17 | -38.68 | UNCSRNT | O |
| 190.00 | 279.20 | -38.68 | UNCSRNT | O |
| 195.00 | 279.29 | -38.66 | UNCSRNT | O |
| 200.00 | 279.28 | -38.69 | UNCSRNT | O |
| 205.00 | 279.34 | -38.67 | UNCSRNT | O |
| 210.00 | 279.34 | -38.66 | UNCSRNT | O |
| 215.00 | 279.37 | -38.65 | UNCSRNT | O |
| 220.00 | 279.41 | -38.63 | UNCSRNT | O |
| 225.00 | 279.37 | -38.65 | UNCSRNT | O |
| 230.00 | 279.22 | -38.50 | UNCSRNT | O |
| 235.00 | 279.27 | -38.50 | UNCSRNT | O |
| 240.00 | 279.30 | -38.48 | UNCSRNT | O |
| 245.00 | 279.35 | -38.41 | UNCSRNT | O |
| 250.00 | 279.34 | -38.38 | UNCSRNT | O |
| 255.00 | 279.39 | -38.36 | UNCSRNT | O |
| 260.00 | 279.52 | -38.39 | UNCSRNT | O |
| 265.00 | 279.66 | -38.36 | UNCSRNT | O |
| 270.00 | 279.60 | -38.32 | UNCSRNT | O |
| 275.00 | 279.65 | -38.29 | UNCSRNT | O |
| 280.00 | 279.66 | -38.27 | UNCSRNT | O |
| 285.00 | 279.70 | -38.25 | UNCSRNT | O |
| 290.00 | 279.76 | -38.25 | UNCSRNT | O |



Detailed Log Report
Hole Number 20-313

| | | | | | |
|------------------------|-----------------------------------|--------------------------------------|--------------|--------------------------|-----------|
| Project Name: | LDI - Mine | Primary Coordinates Grid: | MINE: | Hole Status: | Completed |
| Project Code: | LDI MINE | North: | 31,524.03 | Length: | 480.00 |
| Location: | | East: | 31,991.48 | Hole Size: | NQ |
| Start Date: | Jan 15, 2020 | Elev: | -564.79 | Hole Type: | DDH |
| Completed Date: | Jan 21, 2020 | Collar Dip: | -44.02 | Casing: | No |
| Contractor: | G4 Forage Drilling | Collar Az: | 353.88 | Cemented: | Yes |
| Core Storage: | Lac des Iles Minesite-cross piles | Destination Coordinates Grid: | UTM83-16 | Collar Survey: | N |
| Units: | METRIC | North: | 5,449,125.70 | Plugged: | N |
| Start Log: | Jan 22, 2020 | East: | 309,345.16 | Multishot Survey: | N |
| End Log: | Jan 29, 2020 | Elev: | -564.79 | Pulse EM Survey: | N |
| Logged By 1: | Liam Fay | Claim: | 253 | EOH: | 480.00 |
| | | | | Artesian Cond: | |
| | | | | Abandon Reason: | |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|------|---------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 1.94 | GAB-Vt | | | | | | | | | | | | |
| <p>GABVT - Medium-grained to coarse-grained, green-grey-black-white in colour with a weak to lesser moderate degree of chl-act alteration. Pyx:plg ratio is ~65:35 to 60:40. Grain boundaries range from sharp to diffuse.</p> <p>Py-po-pn+/-ccp occur as blebs and disseminations in a trace abundance.</p> <p>Lower contact is sharp with a qtz-plg-bt dyke.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|--------------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 1.94 | 3.00 | DIKE-Felsic | | | | | | | | | | | | |
| Qtz-plg-bt dyke - White-grey-black in colour with a very weak degree of K-alteration. | | | | | | | | | | | | | | |
| Nil sulphide. | | | | | | | | | | | | | | |
| Upper and lower contacts are sharp with GABVT. | | | | | | | | | | | | | | |
| 3.00 | 20.57 | GAB-Vt | BB20-100920 | ASSAY | TB20022007 | 9.00 | 10.00 | 1.00 | 0.007 | 0.003 | 0.006 | 0.020 | 0.038 | 0.006 |
| GABVT - Medium-grained to coarse-grained, green-grey-black-white in colour with a weak to lesser strong degree of chl-act alteration. Pyx:plg ratio is ~65:35 to 60:40. Grain boundaries range from sharp to diffuse. Py-po-pn+/-ccp occur as blebs and disseminations in an abundance of 0.1-0.3%. Upper contact is sharp with a qtz-plg-bt dyke. Lower contact is sharp and sinuous with a mafic dyke. | | | BB20-100921 | ASSAY | TB20022007 | 10.00 | 11.00 | 1.00 | 0.034 | 0.005 | 0.009 | 0.041 | 0.060 | 0.009 |
| | | | BB20-100922 | ASSAY | TB20022007 | 11.00 | 12.00 | 1.00 | 0.014 | 0.003 | 0.016 | 0.062 | 0.095 | 0.011 |
| | | | BB20-100923 | ASSAY | TB20022007 | 12.00 | 13.00 | 1.00 | 0.028 | 0.005 | 0.009 | 0.037 | 0.057 | 0.007 |
| | | | BB20-100924 | ASSAY | TB20022007 | 13.00 | 14.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.014 | 0.026 | 0.005 |
| | | | BB20-100925 | ASSAY | TB20022007 | 14.00 | 15.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.012 | 0.024 | 0.005 |
| | | | BB20-100926 | ASSAY | TB20022007 | 15.00 | 16.00 | 1.00 | 0.040 | 0.003 | 0.007 | 0.017 | 0.027 | 0.005 |
| | | | BB20-100927 | ASSAY | TB20022007 | 16.00 | 17.00 | 1.00 | 0.022 | 0.003 | 0.004 | 0.034 | 0.059 | 0.008 |
| | | | BB20-100928 | ASSAY | TB20022007 | 17.00 | 18.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.022 | 0.025 | 0.005 |
| | | | BB20-100929 | ASSAY | TB20022007 | 18.00 | 19.00 | 1.00 | 0.006 | 0.003 | 0.008 | 0.055 | 0.064 | 0.009 |
| | | | BB20-100930 | ASSAY | TB20022007 | 19.00 | 19.75 | 0.75 | 0.001 | 0.003 | 0.003 | 0.013 | 0.026 | 0.005 |
| BB20-100931 | ASSAY | TB20022007 | 19.75 | 20.57 | 0.82 | 0.002 | 0.003 | 0.001 | 0.010 | 0.026 | 0.005 | | | |
| 20.57 | 24.90 | DIKE-Mafic | BB20-100932 | ASSAY | TB20022007 | 20.57 | 21.19 | 0.62 | 0.001 | 0.003 | 0.001 | 0.008 | 0.012 | 0.004 |
| Mafic magnetic dyke with lesser felsic material - Fine-grained to medium-grained, black-white-grey-green in colour with a weak degree of chl alteration. Vfg disseminated py occurs in a trace abundance. Upper and lower contact are sharp with GABVT. | | | BB20-100933 | ASSAY | TB20022007 | 21.19 | 22.00 | 0.81 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.002 |
| | | | BB20-100934 | ASSAY | TB20022007 | 22.00 | 23.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.005 | 0.003 |
| | | | BB20-100935 | ASSAY | TB20022007 | 23.00 | 24.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.005 | 0.003 |
| | | | BB20-100939 | ASSAY | TB20022006 | 24.00 | 24.90 | 0.90 | 0.004 | 0.003 | 0.001 | 0.008 | 0.008 | 0.003 |
| 24.90 | 26.25 | GAB-Vt | BB20-100940 | ASSAY | TB20022006 | 24.90 | 26.25 | 1.35 | 0.032 | 0.003 | 0.003 | 0.020 | 0.021 | 0.006 |
| GABVT - Medium-grained to coarse-grained, green-grey-black-white in colour with a weak to lesser moderate degree of chl-act alteration. Pyx:plg ratio is ~65:35 to 60:40. Grain boundaries range from sharp to diffuse. Py-po-pn+/-ccp occur as blebs and disseminations in a trace abundance. | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|-------------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 26.25 | 27.50 | DIKE-Mafic | BB20-100941 | ASSAY | TB20022006 | 26.25 | 27.50 | 1.25 | 0.002 | 0.003 | 0.001 | 0.006 | 0.004 | 0.002 |
| <p>Mafic magnetic dyke with lesser felsic material - Fine-grained to medium-grained, black-white-grey-green in colour with a weak degree of chl alteration. Vfg disseminated py occurs in a trace abundance.</p> <p>Upper and lower contacts are sharp with GABVT</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 27.50 | 93.55 | GAB-Vt | BB20-100942 | ASSAY | TB20022006 | 27.50 | 28.75 | 1.25 | 0.013 | 0.003 | 0.002 | 0.015 | 0.024 | 0.006 |
| GABVT - Fine-grained to coarse-grained, dominantly medium-grained, green-grey-black-white in colour with an intermittent purple hue and a weak to lesser moderate degree of chl-act alteration. | | | BB20-100943 | ASSAY | TB20022006 | 28.75 | 30.00 | 1.25 | 0.100 | 0.011 | 0.003 | 0.025 | 0.027 | 0.005 |
| | | | BB20-100944 | ASSAY | TB20022006 | 30.00 | 31.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.018 | 0.018 | 0.006 |
| | | | BB20-100945 | ASSAY | TB20022006 | 31.00 | 32.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.018 | 0.018 | 0.006 |
| Pyx:plg ratio is ~65:35 to 60:40. Grain boundaries range from sharp to diffuse. | | | BB20-100946 | ASSAY | TB20022006 | 32.00 | 33.00 | 1.00 | 0.033 | 0.003 | 0.003 | 0.016 | 0.017 | 0.005 |
| | | | BB20-100947 | ASSAY | TB20022006 | 33.00 | 34.00 | 1.00 | 0.032 | 0.003 | 0.004 | 0.031 | 0.019 | 0.005 |
| Py-po-pn+/-ccp occur in an abundance of 0.5% from 27.50-49.92m and in a trace abundance from 49.92-93.55m. | | | BB20-100948 | ASSAY | TB20022006 | 34.00 | 35.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.023 | 0.019 | 0.006 |
| | | | BB20-100949 | ASSAY | TB20022006 | 35.00 | 36.00 | 1.00 | 0.005 | 0.003 | 0.006 | 0.054 | 0.019 | 0.006 |
| Upper contact is sharp with a mafic dyke. Lower contact is gradational with NORVT. | | | BB20-100950 | ASSAY | TB20022006 | 36.00 | 37.00 | 1.00 | 0.026 | 0.003 | 0.006 | 0.031 | 0.025 | 0.005 |
| | | | BB20-100951 | ASSAY | TB20022006 | 37.00 | 38.00 | 1.00 | 0.023 | 0.003 | 0.006 | 0.030 | 0.020 | 0.004 |
| | | | BB20-100952 | ASSAY | TB20022006 | 38.00 | 39.00 | 1.00 | 0.182 | 0.023 | 0.009 | 0.045 | 0.044 | 0.005 |
| | | | BB20-100953 | ASSAY | TB20022006 | 39.00 | 40.00 | 1.00 | 0.013 | 0.003 | 0.009 | 0.073 | 0.071 | 0.005 |
| | | | BB20-100954 | ASSAY | TB20022006 | 40.00 | 41.00 | 1.00 | 0.070 | 0.008 | 0.007 | 0.032 | 0.054 | 0.008 |
| | | | BB20-100955 | ASSAY | TB20022006 | 41.00 | 42.00 | 1.00 | 0.200 | 0.018 | 0.039 | 0.046 | 0.058 | 0.008 |
| | | | BB20-100956 | ASSAY | TB20022006 | 42.00 | 43.00 | 1.00 | 0.195 | 0.017 | 0.028 | 0.046 | 0.053 | 0.006 |
| | | | BB20-100958 | ASSAY | TB20022006 | 43.00 | 44.00 | 1.00 | 0.098 | 0.007 | 0.020 | 0.042 | 0.044 | 0.006 |
| | | | BB20-100959 | ASSAY | TB20022006 | 44.00 | 45.00 | 1.00 | 0.210 | 0.012 | 0.017 | 0.038 | 0.042 | 0.005 |
| | | | BB20-100960 | ASSAY | TB20022006 | 45.00 | 46.00 | 1.00 | 0.045 | 0.003 | 0.011 | 0.042 | 0.040 | 0.005 |
| | | | BB20-100961 | ASSAY | TB20022006 | 46.00 | 47.00 | 1.00 | 0.020 | 0.003 | 0.012 | 0.024 | 0.030 | 0.005 |
| | | | BB20-100962 | ASSAY | TB20022006 | 47.00 | 48.00 | 1.00 | 0.010 | 0.003 | 0.010 | 0.039 | 0.029 | 0.005 |
| | | | BB20-100963 | ASSAY | TB20022006 | 48.00 | 49.00 | 1.00 | 0.042 | 0.003 | 0.009 | 0.050 | 0.041 | 0.004 |
| | | | BB20-100964 | ASSAY | TB20022006 | 49.00 | 50.00 | 1.00 | 0.082 | 0.011 | 0.013 | 0.046 | 0.042 | 0.004 |
| | | | BB20-100965 | ASSAY | TB20022006 | 50.00 | 51.00 | 1.00 | 0.219 | 0.016 | 0.004 | 0.016 | 0.023 | 0.004 |
| | | | BB20-100966 | ASSAY | TB20022006 | 51.00 | 52.00 | 1.00 | 0.018 | 0.003 | 0.002 | 0.013 | 0.015 | 0.003 |
| | | | BB20-100967 | ASSAY | TB20022006 | 52.00 | 53.00 | 1.00 | 0.062 | 0.007 | 0.002 | 0.017 | 0.016 | 0.003 |
| | | | BB20-100968 | ASSAY | TB20022006 | 53.00 | 54.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.007 | 0.017 | 0.005 |
| | | | BB20-100969 | ASSAY | TB20022006 | 54.00 | 55.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.004 | 0.020 | 0.006 |
| | | | BB20-100970 | ASSAY | TB20022006 | 55.00 | 56.00 | 1.00 | 0.303 | 0.032 | 0.022 | 0.026 | 0.027 | 0.005 |
| | | | BB20-100971 | ASSAY | TB20022006 | 56.00 | 57.00 | 1.00 | 0.206 | 0.019 | 0.009 | 0.042 | 0.034 | 0.006 |
| | | | BB20-100972 | ASSAY | TB20022006 | 57.00 | 58.00 | 1.00 | 0.099 | 0.007 | 0.007 | 0.027 | 0.027 | 0.005 |
| | | | BB20-100973 | ASSAY | TB20022006 | 58.00 | 59.00 | 1.00 | 0.054 | 0.007 | 0.005 | 0.024 | 0.020 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-100974 | ASSAY | TB20022006 | 59.00 | 60.00 | 1.00 | 0.003 | 0.006 | 0.003 | 0.019 | 0.020 | 0.004 |
| | | | BB20-100975 | ASSAY | TB20022006 | 60.00 | 61.00 | 1.00 | 0.002 | 0.005 | 0.004 | 0.033 | 0.030 | 0.005 |
| | | | BB20-100976 | ASSAY | TB20022006 | 61.00 | 62.00 | 1.00 | 0.012 | 0.003 | 0.004 | 0.019 | 0.021 | 0.005 |
| | | | BB20-100978 | ASSAY | TB20022006 | 62.00 | 63.00 | 1.00 | 0.041 | 0.003 | 0.005 | 0.015 | 0.016 | 0.004 |
| | | | BB20-100979 | ASSAY | TB20022006 | 63.00 | 64.00 | 1.00 | 0.006 | 0.003 | 0.002 | 0.014 | 0.017 | 0.005 |
| | | | BB20-100980 | ASSAY | TB20022006 | 64.00 | 65.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.016 | 0.014 | 0.005 |
| | | | BB20-100981 | ASSAY | TB20022006 | 65.00 | 66.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.020 | 0.027 | 0.007 |
| | | | BB20-100982 | ASSAY | TB20022006 | 66.00 | 67.00 | 1.00 | 0.008 | 0.003 | 0.005 | 0.015 | 0.015 | 0.004 |
| | | | BB20-100983 | ASSAY | TB20022006 | 67.00 | 68.00 | 1.00 | 0.073 | 0.008 | 0.009 | 0.027 | 0.018 | 0.004 |
| | | | BB20-100984 | ASSAY | TB20022006 | 68.00 | 69.00 | 1.00 | 0.096 | 0.013 | 0.009 | 0.024 | 0.019 | 0.004 |
| | | | BB20-100985 | ASSAY | TB20022006 | 69.00 | 70.00 | 1.00 | 0.486 | 0.056 | 0.030 | 0.042 | 0.047 | 0.009 |
| | | | BB20-100986 | ASSAY | TB20022006 | 70.00 | 71.00 | 1.00 | 0.353 | 0.037 | 0.035 | 0.036 | 0.039 | 0.007 |
| | | | BB20-100987 | ASSAY | TB20022006 | 71.00 | 72.00 | 1.00 | 0.028 | 0.003 | 0.002 | 0.009 | 0.016 | 0.006 |
| | | | BB20-100988 | ASSAY | TB20022006 | 72.00 | 73.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.006 | 0.013 | 0.007 |
| | | | BB20-100989 | ASSAY | TB20022006 | 73.00 | 74.00 | 1.00 | 0.020 | 0.003 | 0.001 | 0.016 | 0.018 | 0.007 |
| | | | BB20-100990 | ASSAY | TB20022006 | 74.00 | 75.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.008 | 0.012 | 0.006 |
| | | | BB20-100991 | ASSAY | TB20022006 | 75.00 | 76.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.017 | 0.006 |
| | | | BB20-100992 | ASSAY | TB20022006 | 76.00 | 77.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.016 | 0.006 |
| | | | BB20-100993 | ASSAY | TB20022006 | 77.00 | 78.00 | 1.00 | 0.007 | 0.003 | 0.004 | 0.020 | 0.025 | 0.007 |
| | | | BB20-100994 | ASSAY | TB20022006 | 78.00 | 79.00 | 1.00 | 0.045 | 0.006 | 0.013 | 0.019 | 0.027 | 0.006 |
| | | | BB20-100995 | ASSAY | TB20022006 | 79.00 | 80.00 | 1.00 | 0.037 | 0.006 | 0.016 | 0.024 | 0.026 | 0.006 |
| | | | BB20-100996 | ASSAY | TB20022006 | 80.00 | 81.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.012 | 0.021 | 0.006 |
| | | | BB20-100998 | ASSAY | TB20022006 | 81.00 | 82.00 | 1.00 | 0.005 | 0.007 | 0.002 | 0.015 | 0.026 | 0.006 |
| | | | BB20-100999 | ASSAY | TB20022006 | 82.00 | 83.00 | 1.00 | 0.006 | 0.003 | 0.005 | 0.014 | 0.026 | 0.006 |
| | | | BB20-101000 | ASSAY | TB20022006 | 83.00 | 84.00 | 1.00 | 0.018 | 0.003 | 0.006 | 0.018 | 0.029 | 0.006 |
| | | | BB20-101001 | ASSAY | TB20022006 | 84.00 | 85.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.024 | 0.006 |
| | | | BB20-101002 | ASSAY | TB20022006 | 85.00 | 86.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.014 | 0.025 | 0.005 |
| | | | BB20-101003 | ASSAY | TB20022006 | 86.00 | 87.00 | 1.00 | 0.009 | 0.003 | 0.003 | 0.015 | 0.022 | 0.005 |
| | | | BB20-101004 | ASSAY | TB20022006 | 87.00 | 88.00 | 1.00 | 0.002 | 0.006 | 0.002 | 0.007 | 0.018 | 0.004 |
| | | | BB20-101005 | ASSAY | TB20022006 | 88.00 | 89.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.022 | 0.005 |
| | | | BB20-101006 | ASSAY | TB20022006 | 89.00 | 90.00 | 1.00 | 0.039 | 0.006 | 0.003 | 0.010 | 0.023 | 0.005 |
| | | | BB20-101007 | ASSAY | TB20022006 | 90.00 | 91.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.010 | 0.023 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------|--------|--|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-101008 | ASSAY | TB20022006 | 91.00 | 92.28 | 1.28 | 0.002 | 0.003 | 0.003 | 0.009 | 0.022 | 0.005 |
| | | | BB20-101009 | ASSAY | TB20022006 | 92.28 | 93.55 | 1.27 | 0.046 | 0.006 | 0.002 | 0.011 | 0.024 | 0.005 |
| 93.55 | 99.32 | NOR-Vt | | | | | | | | | | | | |
| | | NORVT - Fine-grained to medium-grained, purple-brown-grey-green-black-white in colour with a weak to moderate degree of chl-act alteration. Pyx:plg ratio is generally 70:30. Grain boundaries range from sharp to diffuse. Po-pn-ccp occur in a trace abundance from 93.55-96.71m and in an abundance of 0.3% from 96.71-99.32m. Upper and lower contacts are gradational with GABVT. | BB20-101010 | ASSAY | TB20022006 | 93.55 | 94.75 | 1.20 | 0.001 | 0.003 | 0.001 | 0.009 | 0.021 | 0.005 |
| | | | BB20-101011 | ASSAY | TB20022006 | 94.75 | 96.00 | 1.25 | 0.060 | 0.005 | 0.008 | 0.016 | 0.020 | 0.005 |
| | | | BB20-101012 | ASSAY | TB20022006 | 96.00 | 97.00 | 1.00 | 0.006 | 0.003 | 0.005 | 0.021 | 0.030 | 0.007 |
| | | | BB20-101013 | ASSAY | TB20022006 | 97.00 | 98.16 | 1.16 | 0.001 | 0.003 | 0.003 | 0.021 | 0.028 | 0.006 |
| | | | BB20-101017 | ASSAY | TB20022005 | 98.16 | 99.32 | 1.16 | 0.006 | 0.003 | 0.005 | 0.021 | 0.028 | 0.006 |
| 99.32 | 115.32 | GAB-Vt | | | | | | | | | | | | |
| | | GABVT - Fine-grained to pegmatitic, green-grey-black-white in colour with a weak to moderate degree of chl-act alteration. The interval transitions to dominantly fine-grained material with coarse-grained to pegmatitic segments after 105m. Segments of noritic material are common throughout this interval. Pyx:plg ratio ranges from 65:35 to 60:40. Grain boundaries are generally sharp with fewer diffuse boundaries. Vfg-mg py-po-pn-ccp occur as blebs and disseminations in an abundance of 0.5% from 99.32-104.60m and in a trace abundance from 104.60-115.32m. A qtz-plg-bt dyke is present from 106.38-107.14m. Fractures are abundant between 108 and 112.20m. Upper and lower contacts are gradational with NORVT. | BB20-101018 | ASSAY | TB20022005 | 99.32 | 100.18 | 0.86 | 0.029 | 0.005 | 0.006 | 0.019 | 0.026 | 0.005 |
| | | | BB20-101019 | ASSAY | TB20022005 | 100.18 | 101.00 | 0.82 | 0.132 | 0.014 | 0.008 | 0.035 | 0.039 | 0.006 |
| | | | BB20-101020 | ASSAY | TB20022005 | 101.00 | 102.00 | 1.00 | 0.171 | 0.037 | 0.024 | 0.031 | 0.039 | 0.006 |
| | | | BB20-101021 | ASSAY | TB20022005 | 102.00 | 103.00 | 1.00 | 0.080 | 0.007 | 0.011 | 0.028 | 0.032 | 0.007 |
| | | | BB20-101022 | ASSAY | TB20022005 | 103.00 | 104.00 | 1.00 | 0.026 | 0.007 | 0.007 | 0.027 | 0.017 | 0.006 |
| | | | BB20-101023 | ASSAY | TB20022005 | 104.00 | 105.00 | 1.00 | 0.231 | 0.027 | 0.010 | 0.021 | 0.035 | 0.006 |
| | | | BB20-101024 | ASSAY | TB20022005 | 105.00 | 105.69 | 0.69 | 0.003 | 0.003 | 0.003 | 0.021 | 0.029 | 0.005 |
| | | | BB20-101025 | ASSAY | TB20022005 | 105.69 | 106.38 | 0.69 | 0.002 | 0.003 | 0.002 | 0.015 | 0.020 | 0.006 |
| | | | BB20-101026 | ASSAY | TB20022005 | 106.38 | 107.14 | 0.76 | 0.008 | 0.003 | 0.002 | 0.003 | 0.001 | 0.001 |
| | | | BB20-101027 | ASSAY | TB20022005 | 107.14 | 108.00 | 0.86 | 0.003 | 0.003 | 0.001 | 0.011 | 0.019 | 0.006 |
| | | | BB20-101028 | ASSAY | TB20022005 | 108.00 | 109.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.018 | 0.006 |
| | | | BB20-101029 | ASSAY | TB20022005 | 109.00 | 110.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.019 | 0.005 |
| | | | BB20-101030 | ASSAY | TB20022005 | 110.00 | 111.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.014 | 0.018 | 0.006 |
| | | | BB20-101031 | ASSAY | TB20022005 | 111.00 | 112.00 | 1.00 | 0.076 | 0.014 | 0.004 | 0.015 | 0.020 | 0.005 |
| | | BB20-101032 | ASSAY | TB20022005 | 112.00 | 113.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.011 | 0.019 | 0.005 | |
| | | BB20-101033 | ASSAY | TB20022005 | 113.00 | 114.16 | 1.16 | 0.063 | 0.006 | 0.001 | 0.014 | 0.019 | 0.005 | |
| | | BB20-101034 | ASSAY | TB20022005 | 114.16 | 115.32 | 1.16 | 0.875 | 0.113 | 0.040 | 0.029 | 0.038 | 0.007 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|---------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 115.32 | 119.65 | NOR-Vt | BB20-101036 | ASSAY | TB20022005 | 115.32 | 116.16 | 0.84 | 0.003 | 0.003 | 0.001 | 0.008 | 0.017 | 0.005 |
| <p>NORVT - Fine-grained to pegmatitic, purple-brown, black-green-grey-white in colour with a dominantly weak with lesser moderate degree of chl-act alteration.</p> <p>Pyx:plg ratio ranges from 65:35 to 70:30. Grain boundaries range from sharp to diffuse.</p> <p>Few segments of GABVT are incorporated into the interval.</p> <p>Vfg-fg blebby and disseminated po-pn occurs in a trace abundance throughout the interval.</p> <p>Upper and lower contacts are gradational with GABVT.</p> | | | BB20-101037 | ASSAY | TB20022005 | 116.16 | 117.00 | 0.84 | 0.148 | 0.012 | 0.005 | 0.016 | 0.023 | 0.006 |
| | | | BB20-101038 | ASSAY | TB20022005 | 117.00 | 118.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.008 | 0.016 | 0.005 |
| | | | BB20-101039 | ASSAY | TB20022005 | 118.00 | 118.85 | 0.85 | 0.009 | 0.003 | 0.004 | 0.014 | 0.016 | 0.005 |
| | | | BB20-101040 | ASSAY | TB20022005 | 118.85 | 119.65 | 0.80 | 0.001 | 0.003 | 0.001 | 0.009 | 0.018 | 0.006 |
| 119.65 | 121.87 | GAB-Vt | BB20-101041 | ASSAY | TB20022005 | 119.65 | 120.80 | 1.15 | 0.109 | 0.011 | 0.011 | 0.012 | 0.023 | 0.006 |
| <p>GABVT - Medium-grained to pegmatitic, green-grey-black-white in colour with intermittent purple hue.</p> <p>Pyx:plg ratio ranges from 65:35 to 60:40. Grain boundaries range from sharp to diffuse.</p> <p>Py-po-ccp occur as vfg-fg blebs and disseminations in an abundance of ~0.2%.</p> <p>Upper and lower contacts are gradational with NORVT.</p> | | | BB20-101042 | ASSAY | TB20022005 | 120.80 | 121.87 | 1.07 | 0.015 | 0.003 | 0.002 | 0.020 | 0.017 | 0.005 |
| | | | 121.87 | 125.57 | NOR-Vt | BB20-101043 | ASSAY | TB20022005 | 121.87 | 123.00 | 1.13 | 0.066 | 0.006 | 0.003 |
| <p>NORVT - Fine to medium-grained, purple-brown-grey-black-green-white in colour with a dominantly weak degree of chl-act alteration.</p> <p>Pyx:plg ratio ranges from 65:35 to 70:30. Grain boundaries are sharp to diffuse.</p> <p>Few segments of gabbroic material are present throughout the interval.</p> <p>Po-pn-ccp occur as vfg-mg blebs, disseminations and intercumulus crystals in an abundance of 0.5%.</p> <p>Upper and lower contacts are gradational with GABVT.</p> | | | BB20-101044 | ASSAY | TB20022005 | 123.00 | 124.00 | 1.00 | 0.023 | 0.003 | 0.009 | 0.040 | 0.039 | 0.008 |
| | | | BB20-101045 | ASSAY | TB20022005 | 124.00 | 124.83 | 0.83 | 0.007 | 0.003 | 0.004 | 0.020 | 0.027 | 0.007 |
| | | | BB20-101046 | ASSAY | TB20022005 | 124.83 | 125.57 | 0.74 | 0.021 | 0.003 | 0.005 | 0.019 | 0.025 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 125.57 | 133.58 | GAB-Vt | BB20-101047 | ASSAY | TB20022005 | 125.57 | 126.75 | 1.18 | 0.011 | 0.003 | 0.005 | 0.017 | 0.021 | 0.005 |
| <p>GABVT - Dominantly medium-grained, white-green-grey-black white in colour with a dominantly weak degree of chl-act and lesser epidote alteration.</p> <p>A shear is present at 133.06-133.31m; immediately before the lower, gradational GABVT-NORVT contact.</p> <p>Po-pn-py-ccp occur as blebs, disseminations and intercumulus crystals in an abundance of 0.5%.</p> <p>Upper contact is gradational with NORVT.</p> | | | BB20-101048 | ASSAY | TB20022005 | 126.75 | 128.00 | 1.25 | 0.164 | 0.014 | 0.013 | 0.013 | 0.035 | 0.006 |
| | | | BB20-101049 | ASSAY | TB20022005 | 128.00 | 129.00 | 1.00 | 0.094 | 0.012 | 0.006 | 0.014 | 0.029 | 0.006 |
| | | | BB20-101050 | ASSAY | TB20022005 | 129.00 | 130.00 | 1.00 | 0.061 | 0.003 | 0.005 | 0.029 | 0.027 | 0.007 |
| | | | BB20-101051 | ASSAY | TB20022005 | 130.00 | 131.00 | 1.00 | 0.009 | 0.003 | 0.004 | 0.023 | 0.027 | 0.006 |
| | | | BB20-101052 | ASSAY | TB20022005 | 131.00 | 132.00 | 1.00 | 0.172 | 0.014 | 0.009 | 0.028 | 0.036 | 0.005 |
| | | | BB20-101053 | ASSAY | TB20022005 | 132.00 | 132.80 | 0.80 | 0.086 | 0.007 | 0.010 | 0.032 | 0.041 | 0.006 |
| | | | BB20-101054 | ASSAY | TB20022005 | 132.80 | 133.58 | 0.78 | 0.068 | 0.006 | 0.008 | 0.019 | 0.024 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 133.58 | 176.18 | NOR | BB20-101056 | ASSAY | TB20022005 | 133.58 | 134.80 | 1.22 | 0.012 | 0.003 | 0.001 | 0.017 | 0.022 | 0.006 |
| NOR(VT) - Generally abruptly alternating fine- to medium-grained phases. | | | BB20-101057 | ASSAY | TB20022005 | 134.80 | 136.00 | 1.20 | 0.058 | 0.006 | 0.003 | 0.014 | 0.028 | 0.006 |
| | | | BB20-101058 | ASSAY | TB20022005 | 136.00 | 137.00 | 1.00 | 0.134 | 0.003 | 0.012 | 0.022 | 0.033 | 0.007 |
| Purple-brown-grey-black-green-white in colour with a weak to lesser moderate degree of chl-act alteration. Pyx:plg ratio ranges from 65:35 to 70:30. Grain boundaries are generally sharp with lesser diffuse boundaries. | | | BB20-101059 | ASSAY | TB20022005 | 137.00 | 138.00 | 1.00 | 0.156 | 0.023 | 0.008 | 0.015 | 0.025 | 0.006 |
| | | | BB20-101060 | ASSAY | TB20022005 | 138.00 | 139.00 | 1.00 | 0.040 | 0.003 | 0.007 | 0.016 | 0.031 | 0.006 |
| Po-pn-ccp+/-py occur as blebs, disseminations and intercumulus crystals in an abundance of 0.3% from 133.58-159m and in a trace abundance from 159-176.18m. | | | BB20-101061 | ASSAY | TB20022005 | 139.00 | 140.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.021 | 0.037 | 0.008 |
| | | | BB20-101062 | ASSAY | TB20022005 | 140.00 | 141.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.017 | 0.036 | 0.006 |
| Upper contact is gradational with GABVT. Lower contact is sharp with a mafic magnetic dyke. | | | BB20-101063 | ASSAY | TB20022005 | 141.00 | 142.00 | 1.00 | 0.055 | 0.007 | 0.006 | 0.032 | 0.045 | 0.008 |
| | | | BB20-101064 | ASSAY | TB20022005 | 142.00 | 143.00 | 1.00 | 0.001 | 0.003 | 0.006 | 0.031 | 0.040 | 0.009 |
| | | | BB20-101065 | ASSAY | TB20022005 | 143.00 | 144.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.026 | 0.034 | 0.007 |
| | | | BB20-101066 | ASSAY | TB20022005 | 144.00 | 145.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.020 | 0.005 |
| | | | BB20-101067 | ASSAY | TB20022005 | 145.00 | 146.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.012 | 0.021 | 0.005 |
| | | | BB20-101068 | ASSAY | TB20022005 | 146.00 | 147.00 | 1.00 | 0.014 | 0.003 | 0.003 | 0.013 | 0.022 | 0.006 |
| | | | BB20-101069 | ASSAY | TB20022005 | 147.00 | 148.00 | 1.00 | 0.096 | 0.006 | 0.004 | 0.015 | 0.025 | 0.006 |
| | | | BB20-101070 | ASSAY | TB20022005 | 148.00 | 149.00 | 1.00 | 0.030 | 0.003 | 0.005 | 0.022 | 0.024 | 0.006 |
| | | | BB20-101071 | ASSAY | TB20022005 | 149.00 | 150.00 | 1.00 | 0.146 | 0.015 | 0.003 | 0.012 | 0.021 | 0.005 |
| | | | BB20-101072 | ASSAY | TB20022005 | 150.00 | 151.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.018 | 0.005 |
| | | | BB20-101073 | ASSAY | TB20022005 | 151.00 | 152.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.008 | 0.017 | 0.005 |
| | | | BB20-101074 | ASSAY | TB20022005 | 152.00 | 153.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.015 | 0.023 | 0.006 |
| | | | BB20-101076 | ASSAY | TB20022005 | 153.00 | 154.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.023 | 0.006 |
| | | | BB20-101077 | ASSAY | TB20022005 | 154.00 | 155.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.015 | 0.005 |
| | | | BB20-101078 | ASSAY | TB20022005 | 155.00 | 156.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.009 | 0.019 | 0.005 |
| | | | BB20-101079 | ASSAY | TB20022005 | 156.00 | 157.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.016 | 0.025 | 0.006 |
| | | | BB20-101080 | ASSAY | TB20022005 | 157.00 | 158.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.022 | 0.006 |
| | | | BB20-101081 | ASSAY | TB20022005 | 158.00 | 159.00 | 1.00 | 0.038 | 0.005 | 0.002 | 0.016 | 0.030 | 0.006 |
| | | | BB20-101082 | ASSAY | TB20022005 | 159.00 | 160.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.023 | 0.005 |
| | | | BB20-101083 | ASSAY | TB20022005 | 160.00 | 161.00 | 1.00 | 0.005 | 0.005 | 0.001 | 0.009 | 0.020 | 0.005 |
| | | | BB20-101084 | ASSAY | TB20022005 | 161.00 | 162.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.013 | 0.028 | 0.006 |
| | | | BB20-101085 | ASSAY | TB20022005 | 162.00 | 163.00 | 1.00 | 0.007 | 0.003 | 0.013 | 0.084 | 0.026 | 0.007 |
| | | | BB20-101086 | ASSAY | TB20022005 | 163.00 | 164.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.019 | 0.033 | 0.007 |
| | | | BB20-101087 | ASSAY | TB20022005 | 164.00 | 165.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.011 | 0.021 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-101088 | ASSAY | TB20022005 | 165.00 | 166.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.015 | 0.021 | 0.006 |
| | | | BB20-101089 | ASSAY | TB20022005 | 166.00 | 167.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.013 | 0.022 | 0.006 |
| | | | BB20-101090 | ASSAY | TB20022005 | 167.00 | 168.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.015 | 0.020 | 0.006 |
| | | | BB20-101091 | ASSAY | TB20022005 | 168.00 | 169.00 | 1.00 | 0.050 | 0.006 | 0.010 | 0.020 | 0.029 | 0.006 |
| | | | BB20-101095 | ASSAY | TB20022026 | 169.00 | 170.00 | 1.00 | 0.072 | 0.007 | 0.011 | 0.026 | 0.029 | 0.006 |
| | | | BB20-101096 | ASSAY | TB20022026 | 170.00 | 171.00 | 1.00 | 0.039 | 0.005 | 0.006 | 0.018 | 0.018 | 0.003 |
| | | | BB20-101097 | ASSAY | TB20022026 | 171.00 | 172.00 | 1.00 | 0.018 | 0.003 | 0.002 | 0.018 | 0.029 | 0.006 |
| | | | BB20-101098 | ASSAY | TB20022026 | 172.00 | 173.00 | 1.00 | 0.377 | 0.034 | 0.018 | 0.030 | 0.044 | 0.006 |
| | | | BB20-101099 | ASSAY | TB20022026 | 173.00 | 174.00 | 1.00 | 0.464 | 0.025 | 0.059 | 0.039 | 0.047 | 0.006 |
| | | | BB20-101100 | ASSAY | TB20022026 | 174.00 | 175.09 | 1.09 | 0.071 | 0.010 | 0.002 | 0.014 | 0.036 | 0.006 |
| | | | BB20-101101 | ASSAY | TB20022026 | 175.09 | 176.18 | 1.09 | 0.026 | 0.003 | 0.006 | 0.027 | 0.045 | 0.007 |
| 176.18 | 182.17 | DIKE-Mafic | BB20-101102 | ASSAY | TB20022026 | 176.18 | 177.09 | 0.91 | 0.009 | 0.003 | 0.014 | 0.027 | 0.018 | 0.005 |
| | | Mafic magnetic dyke - Fine-grained, black-grey-green-white in colour with a weak degree of chl alteration. | BB20-101103 | ASSAY | TB20022026 | 177.09 | 178.00 | 0.91 | 0.003 | 0.003 | 0.001 | 0.013 | 0.012 | 0.004 |
| | | Few segments of noritic material are incorporated into the interval. | BB20-101104 | ASSAY | TB20022026 | 178.00 | 179.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.003 | 0.002 |
| | | Vfg-fg py occurs as disseminations and in veins in an abundance of 0.5%. | BB20-101105 | ASSAY | TB20022026 | 179.00 | 180.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.002 |
| | | Qtz-plg-bt dyke material is present from 181.89-182.17m. | BB20-101106 | ASSAY | TB20022026 | 180.00 | 181.08 | 1.08 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.002 |
| | | Upper and lower contacts are sharp with NOR(VT) and NOR. Lower contact is not linear. | BB20-101107 | ASSAY | TB20022026 | 181.08 | 182.17 | 1.09 | 0.001 | 0.003 | 0.002 | 0.008 | 0.003 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 182.17 | 194.29 | NOR-Vt | BB20-101108 | ASSAY | TB20022026 | 182.17 | 183.08 | 0.91 | 0.001 | 0.003 | 0.001 | 0.012 | 0.022 | 0.005 |
| Dominantly medium-grained with lesser fine-grained material, purple-brown-green-grey-black-white in colour with a dominantly weak degree of chl-act alteration with lesser moderate degree of alteration towards the end of the interval. Pyx:plg ration ranges from 65:35 to 70:30. Grain boundaries range from sharp to diffuse. Po-ccp-pn occur as vfg-mg blebs and disseminations in an abundance of 0.5% throughout the interval. Upper contact is sharp with a mafic dyke. Lower contact is sharp. | | | BB20-101109 | ASSAY | TB20022026 | 183.08 | 184.00 | 0.92 | 0.006 | 0.003 | 0.001 | 0.015 | 0.028 | 0.006 |
| | | | BB20-101110 | ASSAY | TB20022026 | 184.00 | 185.00 | 1.00 | 0.123 | 0.012 | 0.013 | 0.019 | 0.035 | 0.007 |
| | | | BB20-101111 | ASSAY | TB20022026 | 185.00 | 186.00 | 1.00 | 0.245 | 0.030 | 0.033 | 0.035 | 0.039 | 0.006 |
| | | | BB20-101112 | ASSAY | TB20022026 | 186.00 | 187.00 | 1.00 | 0.191 | 0.063 | 0.027 | 0.024 | 0.031 | 0.006 |
| | | | BB20-101114 | ASSAY | TB20022026 | 187.00 | 188.00 | 1.00 | 0.042 | 0.005 | 0.007 | 0.020 | 0.028 | 0.006 |
| | | | BB20-101115 | ASSAY | TB20022026 | 188.00 | 189.00 | 1.00 | 0.008 | 0.003 | 0.001 | 0.012 | 0.029 | 0.006 |
| | | | BB20-101116 | ASSAY | TB20022026 | 189.00 | 190.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.015 | 0.024 | 0.005 |
| | | | BB20-101117 | ASSAY | TB20022026 | 190.00 | 191.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.013 | 0.022 | 0.006 |
| | | | BB20-101118 | ASSAY | TB20022026 | 191.00 | 192.00 | 1.00 | 0.051 | 0.003 | 0.007 | 0.014 | 0.021 | 0.006 |
| | | | BB20-101119 | ASSAY | TB20022026 | 192.00 | 193.14 | 1.14 | 0.008 | 0.003 | 0.001 | 0.014 | 0.023 | 0.006 |
| | | | BB20-101120 | ASSAY | TB20022026 | 193.14 | 194.29 | 1.15 | 0.053 | 0.025 | 0.013 | 0.015 | 0.017 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 194.29 | 279.78 | GAB-Vt | BB20-101121 | ASSAY | TB20022026 | 194.29 | 195.15 | 0.86 | 0.005 | 0.003 | 0.001 | 0.014 | 0.020 | 0.005 |
| <p>GABVT - Medium-grained to pegmatitic, green-grey-black-white in colour with an intermittent purple hue and a dominantly weak to moderate degree of chl-act alteration.</p> <p>The interval 272.57-279.78m dominantly consists of medium-grained material rather than medium-grained to pegmatitic material.</p> <p>Po-ccp-pn occur as vfg blebs, disseminations and intercumulus crystals with few stringers in an abundance of 0.5% from 194.29-207.67, in an abundance of 1% from 207.67-216.0m, 0.5% from 216.0-246.54m, 1.5% from 246.54-254.55m, 0.5% from 254.55-257.22m, 1.5% from 257.22-270.64m, 0.5% from 270.64-279.78m.</p> <p>The upper portion of the interval appears to be partly noritic.</p> <p>A qtz-plg bt dyke is present at 217.56-218.33m. Upper contact is sharp with NOR. Lower contact is gradational with NORVT.</p> | | | BB20-101122 | ASSAY | TB20022026 | 195.15 | 196.00 | 0.85 | 2.210 | 0.188 | 0.339 | 0.018 | 0.022 | 0.005 |
| | | | BB20-101123 | ASSAY | TB20022026 | 196.00 | 197.00 | 1.00 | 0.148 | 0.010 | 0.003 | 0.023 | 0.028 | 0.006 |
| | | | BB20-101124 | ASSAY | TB20022026 | 197.00 | 198.00 | 1.00 | 0.052 | 0.003 | 0.001 | 0.011 | 0.019 | 0.005 |
| | | | BB20-101125 | ASSAY | TB20022026 | 198.00 | 199.00 | 1.00 | 0.072 | 0.005 | 0.001 | 0.012 | 0.020 | 0.005 |
| | | | BB20-101126 | ASSAY | TB20022026 | 199.00 | 200.00 | 1.00 | 0.065 | 0.003 | 0.005 | 0.021 | 0.023 | 0.006 |
| | | | BB20-101127 | ASSAY | TB20022026 | 200.00 | 201.00 | 1.00 | 0.449 | 0.036 | 0.051 | 0.041 | 0.039 | 0.005 |
| | | | BB20-101128 | ASSAY | TB20022026 | 201.00 | 202.00 | 1.00 | 0.151 | 0.010 | 0.003 | 0.021 | 0.027 | 0.005 |
| | | | BB20-101129 | ASSAY | TB20022026 | 202.00 | 203.00 | 1.00 | 0.383 | 0.021 | 0.017 | 0.026 | 0.031 | 0.005 |
| | | | BB20-101130 | ASSAY | TB20022026 | 203.00 | 204.00 | 1.00 | 0.989 | 0.067 | 0.066 | 0.050 | 0.061 | 0.006 |
| | | | BB20-101131 | ASSAY | TB20022026 | 204.00 | 205.00 | 1.00 | 0.388 | 0.026 | 0.031 | 0.028 | 0.032 | 0.004 |
| | | | BB20-101132 | ASSAY | TB20022026 | 205.00 | 206.00 | 1.00 | 1.050 | 0.099 | 0.083 | 0.072 | 0.065 | 0.006 |
| | | | BB20-101134 | ASSAY | TB20022026 | 206.00 | 207.00 | 1.00 | 1.760 | 0.145 | 0.185 | 0.151 | 0.107 | 0.007 |
| BB20-101135 | ASSAY | TB20022026 | 207.00 | 208.00 | 1.00 | 2.500 | 0.196 | 0.254 | 0.196 | 0.155 | 0.007 | | | |
| BB20-101136 | ASSAY | TB20022026 | 208.00 | 209.00 | 1.00 | 2.890 | 0.235 | 0.390 | 0.263 | 0.179 | 0.008 | | | |
| BB20-101137 | ASSAY | TB20022026 | 209.00 | 210.00 | 1.00 | 1.680 | 0.138 | 0.253 | 0.179 | 0.126 | 0.007 | | | |
| BB20-101138 | ASSAY | TB20022026 | 210.00 | 211.00 | 1.00 | 2.460 | 0.212 | 0.346 | 0.219 | 0.160 | 0.007 | | | |
| BB20-101139 | ASSAY | TB20022026 | 211.00 | 212.00 | 1.00 | 1.880 | 0.168 | 0.468 | 0.216 | 0.147 | 0.007 | | | |
| BB20-101140 | ASSAY | TB20022026 | 212.00 | 213.00 | 1.00 | 1.070 | 0.086 | 0.207 | 0.139 | 0.104 | 0.006 | | | |
| BB20-101141 | ASSAY | TB20022026 | 213.00 | 214.00 | 1.00 | 1.250 | 0.106 | 0.294 | 0.173 | 0.126 | 0.006 | | | |
| BB20-101142 | ASSAY | TB20022026 | 214.00 | 215.00 | 1.00 | 2.170 | 0.156 | 0.350 | 0.207 | 0.149 | 0.007 | | | |
| BB20-101143 | ASSAY | TB20022026 | 215.00 | 216.00 | 1.00 | 2.360 | 0.205 | 0.347 | 0.212 | 0.155 | 0.007 | | | |
| BB20-101144 | ASSAY | TB20022026 | 216.00 | 216.78 | 0.78 | 3.470 | 0.377 | 0.486 | 0.362 | 0.279 | 0.008 | | | |
| BB20-101145 | ASSAY | TB20022026 | 216.78 | 217.56 | 0.78 | 3.470 | 0.399 | 0.553 | 0.466 | 0.401 | 0.009 | | | |
| BB20-101146 | ASSAY | TB20022026 | 217.56 | 218.33 | 0.77 | 0.186 | 0.012 | 0.026 | 0.043 | 0.015 | 0.001 | | | |
| BB20-101147 | ASSAY | TB20022026 | 218.33 | 219.16 | 0.83 | 5.600 | 0.525 | 0.442 | 0.405 | 0.319 | 0.011 | | | |
| BB20-101148 | ASSAY | TB20022026 | 219.16 | 220.00 | 0.84 | 4.860 | 0.435 | 0.385 | 0.273 | 0.238 | 0.010 | | | |
| BB20-101149 | ASSAY | TB21038955 | 220.00 | 221.00 | 1.00 | 3.300 | 0.280 | 0.229 | 0.226 | 0.168 | 0.007 | | | |
| BB20-101150 | ASSAY | TB20022026 | 221.00 | 222.00 | 1.00 | 3.770 | 0.329 | 0.193 | 0.209 | 0.162 | 0.008 | | | |
| BB20-101151 | ASSAY | TB20022026 | 222.00 | 223.00 | 1.00 | 6.000 | 0.460 | 0.403 | 0.291 | 0.191 | 0.010 | | | |
| BB20-101152 | ASSAY | TB20022026 | 223.00 | 224.00 | 1.00 | 8.120 | 0.654 | 0.902 | 0.345 | 0.262 | 0.010 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-101154 | ASSAY | TB20022026 | 224.00 | 225.00 | 1.00 | 2.700 | 0.202 | 0.338 | 0.208 | 0.127 | 0.008 |
| | | | BB20-101155 | ASSAY | TB20022026 | 225.00 | 226.00 | 1.00 | 2.990 | 0.228 | 0.351 | 0.185 | 0.132 | 0.007 |
| | | | BB20-101156 | ASSAY | TB20022026 | 226.00 | 227.00 | 1.00 | 2.940 | 0.230 | 0.453 | 0.223 | 0.142 | 0.007 |
| | | | BB20-101157 | ASSAY | TB20022026 | 227.00 | 228.00 | 1.00 | 0.783 | 0.058 | 0.188 | 0.094 | 0.072 | 0.005 |
| | | | BB20-101158 | ASSAY | TB20022026 | 228.00 | 229.00 | 1.00 | 0.189 | 0.009 | 0.027 | 0.169 | 0.110 | 0.006 |
| | | | BB20-101159 | ASSAY | TB20022026 | 229.00 | 230.00 | 1.00 | 2.340 | 0.177 | 0.256 | 0.122 | 0.099 | 0.006 |
| | | | BB20-101160 | ASSAY | TB20022026 | 230.00 | 231.00 | 1.00 | 1.460 | 0.112 | 0.194 | 0.088 | 0.076 | 0.006 |
| | | | BB20-101161 | ASSAY | TB20022026 | 231.00 | 232.00 | 1.00 | 1.820 | 0.132 | 0.260 | 0.132 | 0.098 | 0.006 |
| | | | BB20-101162 | ASSAY | TB20022026 | 232.00 | 233.00 | 1.00 | 2.750 | 0.244 | 0.375 | 0.175 | 0.130 | 0.007 |
| | | | BB20-101163 | ASSAY | TB20022026 | 233.00 | 234.00 | 1.00 | 1.700 | 0.134 | 0.184 | 0.105 | 0.083 | 0.006 |
| | | | BB20-101164 | ASSAY | TB20022026 | 234.00 | 235.00 | 1.00 | 1.880 | 0.147 | 0.218 | 0.103 | 0.085 | 0.006 |
| | | | BB20-101165 | ASSAY | TB20022026 | 235.00 | 236.00 | 1.00 | 1.860 | 0.150 | 0.179 | 0.121 | 0.090 | 0.005 |
| | | | BB20-101166 | ASSAY | TB20022026 | 236.00 | 237.00 | 1.00 | 1.540 | 0.123 | 0.138 | 0.084 | 0.083 | 0.005 |
| | | | BB20-101167 | ASSAY | TB20022026 | 237.00 | 238.00 | 1.00 | 1.320 | 0.109 | 0.156 | 0.093 | 0.081 | 0.005 |
| | | | BB20-101168 | ASSAY | TB20022026 | 238.00 | 239.00 | 1.00 | 1.640 | 0.104 | 0.120 | 0.102 | 0.087 | 0.005 |
| | | | BB20-101169 | ASSAY | TB20022026 | 239.00 | 240.00 | 1.00 | 0.495 | 0.034 | 0.044 | 0.051 | 0.041 | 0.004 |
| | | | BB20-101173 | ASSAY | TB20022025 | 240.00 | 241.00 | 1.00 | 0.892 | 0.072 | 0.123 | 0.082 | 0.066 | 0.005 |
| | | | BB20-101174 | ASSAY | TB20022025 | 241.00 | 242.00 | 1.00 | 1.040 | 0.078 | 0.206 | 0.065 | 0.059 | 0.005 |
| | | | BB20-101175 | ASSAY | TB20022025 | 242.00 | 243.00 | 1.00 | 1.960 | 0.156 | 0.191 | 0.109 | 0.082 | 0.005 |
| | | | BB20-101176 | ASSAY | TB20022025 | 243.00 | 244.00 | 1.00 | 0.586 | 0.052 | 0.150 | 0.058 | 0.045 | 0.004 |
| | | | BB20-101177 | ASSAY | TB20022025 | 244.00 | 245.00 | 1.00 | 2.800 | 0.223 | 0.281 | 0.135 | 0.117 | 0.005 |
| | | | BB20-101178 | ASSAY | TB20022025 | 245.00 | 246.00 | 1.00 | 3.870 | 0.298 | 0.567 | 0.236 | 0.163 | 0.007 |
| | | | BB20-101179 | ASSAY | TB20022025 | 246.00 | 247.00 | 1.00 | 7.270 | 0.456 | 0.906 | 0.457 | 0.278 | 0.009 |
| | | | BB20-101180 | ASSAY | TB20022025 | 247.00 | 248.00 | 1.00 | 7.620 | 0.569 | 0.878 | 0.365 | 0.277 | 0.010 |
| | | | BB20-101181 | ASSAY | TB20022025 | 248.00 | 249.00 | 1.00 | 6.050 | 0.435 | 0.895 | 0.341 | 0.255 | 0.009 |
| | | | BB20-101182 | ASSAY | TB20022025 | 249.00 | 250.00 | 1.00 | 5.070 | 0.373 | 0.634 | 0.258 | 0.202 | 0.008 |
| | | | BB20-101183 | ASSAY | TB20022025 | 250.00 | 251.00 | 1.00 | 6.110 | 0.413 | 2.300 | 0.368 | 0.246 | 0.009 |
| | | | BB20-101184 | ASSAY | TB20022025 | 251.00 | 252.00 | 1.00 | 6.220 | 0.386 | 1.500 | 0.446 | 0.245 | 0.008 |
| | | | BB20-101185 | ASSAY | TB20022025 | 252.00 | 253.00 | 1.00 | 6.640 | 0.475 | 0.832 | 0.345 | 0.277 | 0.009 |
| | | | BB20-101186 | ASSAY | TB20022025 | 253.00 | 254.00 | 1.00 | 9.670 | 0.617 | 0.840 | 0.451 | 0.369 | 0.011 |
| | | | BB20-101187 | ASSAY | TB20022025 | 254.00 | 255.00 | 1.00 | 8.690 | 0.806 | 0.290 | 0.177 | 0.284 | 0.009 |
| | | | BB20-101188 | ASSAY | TB20022025 | 255.00 | 256.00 | 1.00 | 1.100 | 0.077 | 0.071 | 0.047 | 0.066 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-101189 | ASSAY | TB20022025 | 256.00 | 257.00 | 1.00 | 1.300 | 0.103 | 0.199 | 0.099 | 0.077 | 0.005 |
| | | | BB20-101190 | ASSAY | TB20022025 | 257.00 | 258.00 | 1.00 | 4.420 | 0.336 | 0.448 | 0.241 | 0.183 | 0.008 |
| | | | BB20-101192 | ASSAY | TB20022025 | 258.00 | 259.00 | 1.00 | 5.570 | 0.390 | 0.639 | 0.252 | 0.216 | 0.008 |
| | | | BB20-101193 | ASSAY | TB21038955 | 259.00 | 260.00 | 1.00 | 6.080 | 0.455 | 0.610 | 0.280 | 0.236 | 0.008 |
| | | | BB20-101194 | ASSAY | TB20022025 | 260.00 | 261.00 | 1.00 | 3.150 | 0.243 | 0.333 | 0.165 | 0.129 | 0.007 |
| | | | BB20-101195 | ASSAY | TB20022025 | 261.00 | 262.00 | 1.00 | 3.170 | 0.210 | 0.486 | 0.166 | 0.138 | 0.006 |
| | | | BB20-101196 | ASSAY | TB20022025 | 262.00 | 263.00 | 1.00 | 7.360 | 0.526 | 0.568 | 0.319 | 0.270 | 0.009 |
| | | | BB20-101197 | ASSAY | TB20022025 | 263.00 | 264.00 | 1.00 | 5.980 | 0.435 | 0.704 | 0.310 | 0.253 | 0.009 |
| | | | BB20-101198 | ASSAY | TB20022025 | 264.00 | 265.00 | 1.00 | 4.260 | 0.281 | 0.453 | 0.223 | 0.180 | 0.007 |
| | | | BB20-101199 | ASSAY | TB20022025 | 265.00 | 266.00 | 1.00 | 4.980 | 0.390 | 0.524 | 0.260 | 0.200 | 0.008 |
| | | | BB20-101200 | ASSAY | TB20022025 | 266.00 | 267.00 | 1.00 | 3.890 | 0.280 | 0.382 | 0.231 | 0.173 | 0.007 |
| | | | BB20-101201 | ASSAY | TB20022025 | 267.00 | 268.00 | 1.00 | 4.800 | 0.342 | 0.503 | 0.240 | 0.195 | 0.008 |
| | | | BB20-101202 | ASSAY | TB20022025 | 268.00 | 269.00 | 1.00 | 3.630 | 0.288 | 0.495 | 0.196 | 0.158 | 0.006 |
| | | | BB20-101203 | ASSAY | TB20022025 | 269.00 | 270.00 | 1.00 | 2.650 | 0.188 | 0.367 | 0.141 | 0.125 | 0.006 |
| | | | BB20-101204 | ASSAY | TB20022025 | 270.00 | 271.00 | 1.00 | 4.080 | 0.321 | 0.562 | 0.226 | 0.188 | 0.006 |
| | | | BB20-101205 | ASSAY | TB20022025 | 271.00 | 272.00 | 1.00 | 2.860 | 0.250 | 0.444 | 0.206 | 0.182 | 0.006 |
| | | | BB20-101206 | ASSAY | TB20022025 | 272.00 | 273.00 | 1.00 | 1.490 | 0.144 | 0.234 | 0.134 | 0.109 | 0.005 |
| | | | BB20-101207 | ASSAY | TB20022025 | 273.00 | 274.00 | 1.00 | 1.740 | 0.180 | 0.287 | 0.161 | 0.120 | 0.006 |
| | | | BB20-101208 | ASSAY | TB20022025 | 274.00 | 275.00 | 1.00 | 1.410 | 0.127 | 0.233 | 0.121 | 0.098 | 0.005 |
| | | | BB20-101209 | ASSAY | TB20022025 | 275.00 | 276.00 | 1.00 | 1.890 | 0.165 | 0.285 | 0.136 | 0.130 | 0.006 |
| | | | BB20-101210 | ASSAY | TB20022025 | 276.00 | 277.00 | 1.00 | 0.683 | 0.092 | 0.180 | 0.096 | 0.085 | 0.005 |
| | | | BB20-101212 | ASSAY | TB20022025 | 277.00 | 278.00 | 1.00 | 0.894 | 0.113 | 0.198 | 0.111 | 0.105 | 0.006 |
| | | | BB20-101213 | ASSAY | TB20022025 | 278.00 | 279.00 | 1.00 | 1.080 | 0.133 | 0.276 | 0.143 | 0.131 | 0.006 |
| | | | BB20-101214 | ASSAY | TB20022025 | 279.00 | 279.78 | 0.78 | 0.914 | 0.106 | 0.197 | 0.093 | 0.108 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 279.78 | 283.86 | NOR-Vt | BB20-101215 | ASSAY | TB20022025 | 279.78 | 280.84 | 1.06 | 0.753 | 0.102 | 0.127 | 0.073 | 0.078 | 0.006 |
| NORVT - Fine- to medium-grained, purple-brown-grey-black-white in colour with a dominantly weak with lesser moderate degree of chl-act alteration. Upper portion of the interval in proximity to upper contact is dominantly fine-grained. Pyx:plg ratio ranges from 65:35 to 70:30. Grain boundaires are generally diffuse. Po-ccp-pn occur as vfg-mg blebs in an abundance of 1%. Upper and lower contacts are gradational with GABVT. | | | BB20-101216 | ASSAY | TB20022025 | 280.84 | 282.00 | 1.16 | 1.680 | 0.179 | 0.319 | 0.132 | 0.134 | 0.007 |
| | | | BB20-101217 | ASSAY | TB20022025 | 282.00 | 283.00 | 1.00 | 0.739 | 0.092 | 0.134 | 0.069 | 0.071 | 0.005 |
| | | | BB20-101218 | ASSAY | TB20022025 | 283.00 | 283.86 | 0.86 | 1.940 | 0.214 | 0.399 | 0.188 | 0.163 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 283.86 | 330.00 | GAB-Vt | BB20-101219 | ASSAY | TB20022025 | 283.86 | 285.00 | 1.14 | 0.245 | 0.032 | 0.068 | 0.043 | 0.039 | 0.005 |
| | | GABVT - Dominantly medium-grained, green-grey-black-white in colour with a weak to moderate degree of chl-act alteration. | BB20-101220 | ASSAY | TB20022025 | 285.00 | 286.00 | 1.00 | 1.440 | 0.208 | 0.230 | 0.109 | 0.094 | 0.006 |
| | | | BB20-101221 | ASSAY | TB20022025 | 286.00 | 287.00 | 1.00 | 1.500 | 0.152 | 0.161 | 0.105 | 0.122 | 0.007 |
| | | Pyx:plg ratio is generally 65:35. Grain boundaries range from sharp to diffuse. | BB20-101222 | ASSAY | TB20022025 | 287.00 | 288.00 | 1.00 | 0.970 | 0.089 | 0.081 | 0.053 | 0.077 | 0.005 |
| | | | BB20-101223 | ASSAY | TB20022025 | 288.00 | 289.00 | 1.00 | 0.398 | 0.047 | 0.094 | 0.058 | 0.059 | 0.005 |
| | | Po-pn-ccp occur as vfg-mg blebs and disseminations with few instances of fracture filling and veinlet crystals and and one instance of po-pn dominated semi net textured sulphide occurring at 318.23-318.38m. | BB20-101224 | ASSAY | TB20022025 | 289.00 | 290.00 | 1.00 | 0.961 | 0.088 | 0.146 | 0.075 | 0.088 | 0.006 |
| | | | BB20-101225 | ASSAY | TB20022025 | 290.00 | 291.00 | 1.00 | 1.680 | 0.150 | 0.225 | 0.116 | 0.116 | 0.006 |
| | | Sulphide occurs in an abundance of 1% from 283.86-289.18m, 0.5% from 289.18-291.85m, 0.1% from 291.85-296.68m, 0.3% from 298.68-300.10m, 0.1% from 300.10-308.07m, 0.3% from 308.07-318.59m, 0.1% from 318.59-324.75m and finally, 0.3% from 318.59-330m. | BB20-101226 | ASSAY | TB20022025 | 291.00 | 292.00 | 1.00 | 0.688 | 0.089 | 0.083 | 0.065 | 0.068 | 0.005 |
| | | | BB20-101227 | ASSAY | TB20022025 | 292.00 | 293.00 | 1.00 | 0.184 | 0.027 | 0.022 | 0.024 | 0.038 | 0.006 |
| | | Qtz-plg-bt veins which are often very weakly to moderately K-altered are common throughout the interval. | BB20-101228 | ASSAY | TB20022025 | 293.00 | 294.00 | 1.00 | 0.065 | 0.015 | 0.014 | 0.021 | 0.031 | 0.005 |
| | | | BB20-101229 | ASSAY | TB20022025 | 294.00 | 295.00 | 1.00 | 0.080 | 0.014 | 0.015 | 0.034 | 0.032 | 0.005 |
| | | Upper and lower contacts are gradational with NORVT and NOR respectively. | BB20-101230 | ASSAY | TB20022025 | 295.00 | 296.00 | 1.00 | 0.135 | 0.021 | 0.019 | 0.039 | 0.039 | 0.005 |
| | | | BB20-101232 | ASSAY | TB20022025 | 296.00 | 297.00 | 1.00 | 0.191 | 0.019 | 0.033 | 0.032 | 0.034 | 0.005 |
| | | | BB20-101233 | ASSAY | TB20022025 | 297.00 | 298.00 | 1.00 | 0.641 | 0.073 | 0.150 | 0.047 | 0.065 | 0.008 |
| | | | BB20-101234 | ASSAY | TB20022025 | 298.00 | 299.00 | 1.00 | 0.310 | 0.039 | 0.042 | 0.041 | 0.049 | 0.006 |
| | | | BB20-101235 | ASSAY | TB20022025 | 299.00 | 300.00 | 1.00 | 0.480 | 0.040 | 0.055 | 0.051 | 0.054 | 0.005 |
| | | | BB20-101236 | ASSAY | TB20022025 | 300.00 | 301.00 | 1.00 | 0.434 | 0.036 | 0.039 | 0.047 | 0.050 | 0.006 |
| | | | BB20-101237 | ASSAY | TB20022025 | 301.00 | 302.00 | 1.00 | 0.051 | 0.013 | 0.009 | 0.016 | 0.029 | 0.005 |
| | | | BB20-101238 | ASSAY | TB20022025 | 302.00 | 303.00 | 1.00 | 0.113 | 0.024 | 0.018 | 0.019 | 0.036 | 0.005 |
| | | | BB20-101239 | ASSAY | TB20022025 | 303.00 | 304.00 | 1.00 | 0.265 | 0.039 | 0.017 | 0.023 | 0.045 | 0.005 |
| | | | BB20-101240 | ASSAY | TB20022025 | 304.00 | 305.00 | 1.00 | 0.097 | 0.026 | 0.007 | 0.011 | 0.035 | 0.005 |
| | | | BB20-101241 | ASSAY | TB20022025 | 305.00 | 306.00 | 1.00 | 0.080 | 0.016 | 0.013 | 0.015 | 0.029 | 0.004 |
| | | | BB20-101242 | ASSAY | TB20022025 | 306.00 | 307.00 | 1.00 | 0.058 | 0.013 | 0.010 | 0.034 | 0.043 | 0.005 |
| | | | BB20-101243 | ASSAY | TB20022025 | 307.00 | 308.00 | 1.00 | 0.153 | 0.017 | 0.013 | 0.019 | 0.039 | 0.005 |
| | | | BB20-101244 | ASSAY | TB20022025 | 308.00 | 309.00 | 1.00 | 0.734 | 0.128 | 0.069 | 0.047 | 0.062 | 0.006 |
| | | | BB20-101245 | ASSAY | TB20022025 | 309.00 | 310.00 | 1.00 | 0.587 | 0.094 | 0.108 | 0.067 | 0.074 | 0.006 |
| | | | BB20-101246 | ASSAY | TB20022025 | 310.00 | 311.00 | 1.00 | 0.489 | 0.065 | 0.114 | 0.053 | 0.066 | 0.005 |
| | | | BB20-101247 | ASSAY | TB20022025 | 311.00 | 312.00 | 1.00 | 0.239 | 0.037 | 0.031 | 0.029 | 0.041 | 0.005 |
| | | | BB20-101251 | ASSAY | TB20022024 | 312.00 | 313.00 | 1.00 | 0.759 | 0.090 | 0.117 | 0.059 | 0.081 | 0.006 |
| | | | BB20-101252 | ASSAY | TB20022024 | 313.00 | 314.00 | 1.00 | 0.614 | 0.070 | 0.122 | 0.062 | 0.076 | 0.007 |
| | | | BB20-101253 | ASSAY | TB20022024 | 314.00 | 315.00 | 1.00 | 0.989 | 0.116 | 0.220 | 0.108 | 0.122 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-101254 | ASSAY | TB20022024 | 315.00 | 316.00 | 1.00 | 0.292 | 0.041 | 0.060 | 0.042 | 0.058 | 0.006 |
| | | | BB20-101255 | ASSAY | TB20022024 | 316.00 | 317.00 | 1.00 | 1.270 | 0.143 | 0.125 | 0.088 | 0.100 | 0.006 |
| | | | BB20-101256 | ASSAY | TB20022024 | 317.00 | 318.00 | 1.00 | 2.110 | 0.214 | 0.040 | 0.056 | 0.145 | 0.008 |
| | | | BB20-101257 | ASSAY | TB20022024 | 318.00 | 319.00 | 1.00 | 1.640 | 0.213 | 0.083 | 0.090 | 0.248 | 0.011 |
| | | | BB20-101258 | ASSAY | TB20022024 | 319.00 | 320.00 | 1.00 | 0.214 | 0.040 | 0.022 | 0.017 | 0.041 | 0.005 |
| | | | BB20-101259 | ASSAY | TB20022024 | 320.00 | 321.00 | 1.00 | 0.194 | 0.040 | 0.018 | 0.015 | 0.037 | 0.005 |
| | | | BB20-101260 | ASSAY | TB20022024 | 321.00 | 322.00 | 1.00 | 0.205 | 0.034 | 0.030 | 0.034 | 0.048 | 0.005 |
| | | | BB20-101261 | ASSAY | TB20022024 | 322.00 | 323.00 | 1.00 | 0.415 | 0.068 | 0.020 | 0.020 | 0.049 | 0.005 |
| | | | BB20-101262 | ASSAY | TB20022024 | 323.00 | 324.00 | 1.00 | 0.138 | 0.038 | 0.017 | 0.015 | 0.037 | 0.005 |
| | | | BB20-101263 | ASSAY | TB20022024 | 324.00 | 325.00 | 1.00 | 0.511 | 0.082 | 0.054 | 0.034 | 0.052 | 0.005 |
| | | | BB20-101264 | ASSAY | TB20022024 | 325.00 | 326.00 | 1.00 | 0.052 | 0.019 | 0.011 | 0.010 | 0.032 | 0.005 |
| | | | BB20-101265 | ASSAY | TB20022024 | 326.00 | 327.00 | 1.00 | 0.273 | 0.053 | 0.060 | 0.042 | 0.057 | 0.006 |
| | | | BB20-101266 | ASSAY | TB20022024 | 327.00 | 328.00 | 1.00 | 0.478 | 0.096 | 0.083 | 0.048 | 0.061 | 0.005 |
| | | | BB20-101267 | ASSAY | TB20022024 | 328.00 | 329.00 | 1.00 | 0.110 | 0.027 | 0.023 | 0.013 | 0.034 | 0.005 |
| | | | BB20-101268 | ASSAY | TB20022024 | 329.00 | 330.00 | 1.00 | 0.435 | 0.067 | 0.072 | 0.046 | 0.069 | 0.006 |
| 330.00 | 333.00 | NOR-Vt | BB20-101270 | ASSAY | TB20022024 | 330.00 | 331.00 | 1.00 | 0.272 | 0.055 | 0.053 | 0.039 | 0.050 | 0.006 |
| <p>NORVT - Dominantly medium-grained, purple-brown-green-grey-black-white in colour with a dominantly moderate degree of chl-act alteration. Pyx:plg ratio ranges from 65:35 to 70:30. Grain boundaries are generally diffuse. Varitextured gabbroic material is present throughout the interval.</p> <p>Po-pn-ccp occur as inconsistently distributed blebs and disseminations in an abundance of 0.3%.</p> <p>Upper and lower contacts are gradational with GABVT,</p> | | | BB20-101271 | ASSAY | TB20022024 | 331.00 | 332.00 | 1.00 | 0.684 | 0.140 | 0.177 | 0.083 | 0.088 | 0.006 |
| | | | BB20-101272 | ASSAY | TB20022024 | 332.00 | 333.00 | 1.00 | 0.256 | 0.049 | 0.099 | 0.053 | 0.057 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 333.00 | 340.50 | GAB-Vt | BB20-101273 | ASSAY | TB20022024 | 333.00 | 334.00 | 1.00 | 0.400 | 0.052 | 0.041 | 0.029 | 0.046 | 0.006 |
| <p>GABVT - Medium-grained, green-grey-black-white in colour with an intermittent purple hue and a dominantly moderate degree of chl-act alteration. Few noritic segments are present in the interval. Pyx:plg ratio is generally 65:35. Grain boundaries are generally diffuse.</p> <p>Po-pn-ccp occur as vfg-vfg blebs and disseminations in an abundance of 0.1%.</p> <p>Upper and lower contacts are gradational with NORVT. The true contact is likely obscured by alteration.</p> | | | BB20-101274 | ASSAY | TB20022024 | 334.00 | 335.00 | 1.00 | 0.070 | 0.011 | 0.020 | 0.016 | 0.034 | 0.005 |
| | | | BB20-101275 | ASSAY | TB20022024 | 335.00 | 336.00 | 1.00 | 0.087 | 0.011 | 0.018 | 0.017 | 0.035 | 0.005 |
| | | | BB20-101276 | ASSAY | TB20022024 | 336.00 | 337.00 | 1.00 | 0.100 | 0.017 | 0.028 | 0.026 | 0.039 | 0.006 |
| | | | BB20-101277 | ASSAY | TB20022024 | 337.00 | 338.00 | 1.00 | 0.860 | 0.084 | 0.107 | 0.063 | 0.071 | 0.007 |
| | | | BB20-101278 | ASSAY | TB20022024 | 338.00 | 339.00 | 1.00 | 0.043 | 0.003 | 0.018 | 0.017 | 0.034 | 0.005 |
| | | | BB20-101279 | ASSAY | TB20022024 | 339.00 | 339.75 | 0.75 | 0.838 | 0.125 | 0.133 | 0.083 | 0.093 | 0.007 |
| 340.50 | 343.96 | NOR-Vt | BB20-101280 | ASSAY | TB20022024 | 339.75 | 340.50 | 0.75 | 0.047 | 0.018 | 0.017 | 0.013 | 0.034 | 0.005 |
| <p>Mixed interval of NORVT and GABVT - Medium-grained, purple-brown-black-black-green-white in colour with a dominantly moderate degree of chl-act alteration. Pyx:plg ratio is ~70:30. Grain boundaries are generally diffuse with few sharp boundaries.</p> <p>Po-pn-ccp occur as inconsistently distributed vfg-fg blebs and disseminations in an abundance of 0.1%.</p> <p>Upper and lower contacts as well as internal contacts are gradational with GABVT. True contacts are likely obscured by alteration.</p> | | | BB20-101281 | ASSAY | TB20022024 | 340.50 | 341.25 | 0.75 | 0.095 | 0.023 | 0.017 | 0.017 | 0.043 | 0.006 |
| | | | BB20-101282 | ASSAY | TB20022024 | 341.25 | 342.00 | 0.75 | 0.316 | 0.066 | 0.074 | 0.040 | 0.063 | 0.006 |
| | | | BB20-101283 | ASSAY | TB20022024 | 342.00 | 343.00 | 1.00 | 0.270 | 0.049 | 0.045 | 0.020 | 0.042 | 0.005 |
| | | | BB20-101284 | ASSAY | TB20022024 | 343.00 | 344.00 | 1.00 | 0.196 | 0.052 | 0.015 | 0.012 | 0.041 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 343.96 | 457.48 | GAB-Vt | BB20-101285 | ASSAY | TB20022024 | 344.00 | 345.00 | 1.00 | 0.325 | 0.050 | 0.055 | 0.025 | 0.049 | 0.005 |
| <p>GABVT - Medium-grained to pegmatitic, dominantly medium- to coarse-grained, green-grey-black-white in colour with intermittent purple hue and a dominantly weak with lesser moderate degree of chl-act alteration.</p> <p>Pyx:plg ratio ranges from 60:40 to 65:35. The majority of grain boundaries are sharp with lesser diffuse boundaries.</p> <p>Py-po-pn-ccp occur as vfg-fg blebs and disseminations in a trace abundance.</p> <p>Qtz-plg-bt veins are common throughout the interval, occasionally exhibiting weak to moderate K alteration.</p> <p>Upper contact is gradational with NORVT. Lower contact is sharp and planar.</p> | | | BB20-101286 | ASSAY | TB20022024 | 345.00 | 346.00 | 1.00 | 0.446 | 0.040 | 0.031 | 0.037 | 0.048 | 0.005 |
| | | | BB20-101287 | ASSAY | TB20022024 | 346.00 | 347.00 | 1.00 | 0.241 | 0.038 | 0.035 | 0.031 | 0.042 | 0.005 |
| | | | BB20-101288 | ASSAY | TB20022024 | 347.00 | 348.00 | 1.00 | 0.357 | 0.074 | 0.053 | 0.044 | 0.050 | 0.005 |
| | | | BB20-101290 | ASSAY | TB20022024 | 348.00 | 349.00 | 1.00 | 0.532 | 0.090 | 0.071 | 0.059 | 0.062 | 0.006 |
| | | | BB20-101291 | ASSAY | TB20022024 | 349.00 | 350.00 | 1.00 | 0.621 | 0.064 | 0.063 | 0.033 | 0.053 | 0.005 |
| | | | BB20-101292 | ASSAY | TB20022024 | 350.00 | 351.00 | 1.00 | 0.686 | 0.065 | 0.079 | 0.069 | 0.052 | 0.006 |
| | | | BB20-101293 | ASSAY | TB20022024 | 351.00 | 352.00 | 1.00 | 0.255 | 0.022 | 0.037 | 0.037 | 0.039 | 0.005 |
| | | | BB20-101294 | ASSAY | TB20022024 | 352.00 | 353.00 | 1.00 | 0.643 | 0.069 | 0.062 | 0.042 | 0.052 | 0.005 |
| | | | BB20-101295 | ASSAY | TB20022024 | 353.00 | 354.00 | 1.00 | 1.200 | 0.111 | 0.119 | 0.093 | 0.075 | 0.006 |
| | | | BB20-101296 | ASSAY | TB20022024 | 354.00 | 355.00 | 1.00 | 0.849 | 0.095 | 0.141 | 0.060 | 0.059 | 0.005 |
| | | | BB20-101297 | ASSAY | TB20022024 | 355.00 | 356.00 | 1.00 | 0.156 | 0.043 | 0.062 | 0.068 | 0.060 | 0.005 |
| | | | BB20-101298 | ASSAY | TB20022024 | 356.00 | 357.00 | 1.00 | 0.236 | 0.061 | 0.073 | 0.070 | 0.067 | 0.006 |
| | | | BB20-101299 | ASSAY | TB20022024 | 357.00 | 358.00 | 1.00 | 0.538 | 0.074 | 0.088 | 0.057 | 0.072 | 0.007 |
| | | | BB20-101300 | ASSAY | TB20022024 | 358.00 | 359.00 | 1.00 | 0.634 | 0.093 | 0.084 | 0.047 | 0.062 | 0.006 |
| | | | BB20-101301 | ASSAY | TB20022024 | 359.00 | 360.00 | 1.00 | 0.677 | 0.066 | 0.207 | 0.050 | 0.047 | 0.005 |
| | | | BB20-101302 | ASSAY | TB20022024 | 360.00 | 361.00 | 1.00 | 1.140 | 0.086 | 0.099 | 0.042 | 0.062 | 0.006 |
| | | | BB20-101303 | ASSAY | TB20022024 | 361.00 | 362.00 | 1.00 | 0.539 | 0.083 | 0.059 | 0.027 | 0.048 | 0.005 |
| BB20-101304 | ASSAY | TB20022024 | 362.00 | 363.00 | 1.00 | 0.479 | 0.099 | 0.066 | 0.040 | 0.055 | 0.007 | | | |
| BB20-101305 | ASSAY | TB20022024 | 363.00 | 364.00 | 1.00 | 0.490 | 0.093 | 0.102 | 0.042 | 0.061 | 0.007 | | | |
| BB20-101306 | ASSAY | TB20022024 | 364.00 | 365.00 | 1.00 | 0.318 | 0.069 | 0.046 | 0.030 | 0.050 | 0.007 | | | |
| BB20-101307 | ASSAY | TB20022024 | 365.00 | 366.00 | 1.00 | 0.788 | 0.146 | 0.118 | 0.038 | 0.065 | 0.007 | | | |
| BB20-101308 | ASSAY | TB20022024 | 366.00 | 367.00 | 1.00 | 0.695 | 0.112 | 0.111 | 0.069 | 0.059 | 0.007 | | | |
| BB20-101310 | ASSAY | TB20022024 | 367.00 | 368.00 | 1.00 | 0.556 | 0.087 | 0.079 | 0.042 | 0.062 | 0.006 | | | |
| BB20-101311 | ASSAY | TB20022024 | 368.00 | 369.00 | 1.00 | 0.298 | 0.067 | 0.043 | 0.035 | 0.051 | 0.005 | | | |
| BB20-101312 | ASSAY | TB20022024 | 369.00 | 370.00 | 1.00 | 1.140 | 0.117 | 0.062 | 0.041 | 0.071 | 0.005 | | | |
| BB20-101313 | ASSAY | TB20022024 | 370.00 | 371.00 | 1.00 | 0.432 | 0.087 | 0.060 | 0.049 | 0.046 | 0.005 | | | |
| BB20-101314 | ASSAY | TB20022024 | 371.00 | 372.00 | 1.00 | 0.477 | 0.088 | 0.060 | 0.031 | 0.054 | 0.006 | | | |
| BB20-101315 | ASSAY | TB20022024 | 372.00 | 373.00 | 1.00 | 0.803 | 0.082 | 0.119 | 0.050 | 0.055 | 0.006 | | | |
| BB20-101316 | ASSAY | TB20022024 | 373.00 | 374.00 | 1.00 | 0.245 | 0.062 | 0.025 | 0.012 | 0.033 | 0.004 | | | |
| BB20-101317 | ASSAY | TB20022024 | 374.00 | 375.00 | 1.00 | 0.178 | 0.065 | 0.016 | 0.009 | 0.030 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-101318 | ASSAY | TB20022024 | 375.00 | 376.00 | 1.00 | 0.640 | 0.131 | 0.066 | 0.043 | 0.057 | 0.005 |
| | | | BB20-101319 | ASSAY | TB20022024 | 376.00 | 377.00 | 1.00 | 0.554 | 0.082 | 0.093 | 0.051 | 0.049 | 0.005 |
| | | | BB20-101320 | ASSAY | TB20022024 | 377.00 | 378.00 | 1.00 | 0.317 | 0.089 | 0.047 | 0.025 | 0.038 | 0.005 |
| | | | BB20-101321 | ASSAY | TB20022024 | 378.00 | 379.00 | 1.00 | 0.272 | 0.064 | 0.031 | 0.016 | 0.042 | 0.005 |
| | | | BB20-101322 | ASSAY | TB20022024 | 379.00 | 380.00 | 1.00 | 0.236 | 0.080 | 0.032 | 0.015 | 0.036 | 0.005 |
| | | | BB20-101323 | ASSAY | TB20022024 | 380.00 | 381.00 | 1.00 | 0.113 | 0.045 | 0.011 | 0.005 | 0.029 | 0.004 |
| | | | BB20-101324 | ASSAY | TB20022024 | 381.00 | 382.00 | 1.00 | 0.266 | 0.044 | 0.009 | 0.017 | 0.040 | 0.005 |
| | | | BB20-101325 | ASSAY | TB20022024 | 382.00 | 383.00 | 1.00 | 0.198 | 0.054 | 0.021 | 0.044 | 0.036 | 0.005 |
| | | | BB20-101329 | ASSAY | TB20025266 | 383.00 | 384.00 | 1.00 | 0.184 | 0.050 | 0.046 | 0.029 | 0.028 | 0.004 |
| | | | BB20-101330 | ASSAY | TB20025266 | 384.00 | 385.00 | 1.00 | 0.145 | 0.036 | 0.012 | 0.011 | 0.031 | 0.004 |
| | | | BB20-101331 | ASSAY | TB20025266 | 385.00 | 386.00 | 1.00 | 0.082 | 0.020 | 0.012 | 0.018 | 0.032 | 0.004 |
| | | | BB20-101332 | ASSAY | TB20025266 | 386.00 | 387.00 | 1.00 | 0.159 | 0.031 | 0.015 | 0.027 | 0.051 | 0.005 |
| | | | BB20-101333 | ASSAY | TB20025266 | 387.00 | 388.00 | 1.00 | 0.116 | 0.023 | 0.014 | 0.016 | 0.034 | 0.005 |
| | | | BB20-101334 | ASSAY | TB20025266 | 388.00 | 389.00 | 1.00 | 0.309 | 0.044 | 0.008 | 0.010 | 0.025 | 0.004 |
| | | | BB20-101335 | ASSAY | TB20025266 | 389.00 | 390.00 | 1.00 | 0.155 | 0.040 | 0.012 | 0.020 | 0.038 | 0.005 |
| | | | BB20-101336 | ASSAY | TB20025266 | 390.00 | 391.00 | 1.00 | 0.083 | 0.019 | 0.010 | 0.017 | 0.033 | 0.005 |
| | | | BB20-101337 | ASSAY | TB20025266 | 391.00 | 392.00 | 1.00 | 0.167 | 0.027 | 0.013 | 0.019 | 0.036 | 0.005 |
| | | | BB20-101338 | ASSAY | TB20025266 | 392.00 | 393.00 | 1.00 | 0.145 | 0.031 | 0.018 | 0.028 | 0.042 | 0.005 |
| | | | BB20-101339 | ASSAY | TB20025266 | 393.00 | 394.00 | 1.00 | 0.400 | 0.076 | 0.037 | 0.031 | 0.048 | 0.006 |
| | | | BB20-101340 | ASSAY | TB20025266 | 394.00 | 395.00 | 1.00 | 0.075 | 0.021 | 0.018 | 0.017 | 0.033 | 0.005 |
| | | | BB20-101341 | ASSAY | TB20025266 | 395.00 | 396.00 | 1.00 | 0.075 | 0.017 | 0.012 | 0.014 | 0.036 | 0.005 |
| | | | BB20-101342 | ASSAY | TB20025266 | 396.00 | 397.00 | 1.00 | 0.105 | 0.025 | 0.011 | 0.018 | 0.028 | 0.005 |
| | | | BB20-101343 | ASSAY | TB20025266 | 397.00 | 398.00 | 1.00 | 0.158 | 0.025 | 0.013 | 0.031 | 0.036 | 0.005 |
| | | | BB20-101344 | ASSAY | TB20025266 | 398.00 | 399.00 | 1.00 | 0.039 | 0.010 | 0.004 | 0.006 | 0.033 | 0.005 |
| | | | BB20-101345 | ASSAY | TB20025266 | 399.00 | 400.00 | 1.00 | 0.083 | 0.017 | 0.006 | 0.011 | 0.039 | 0.005 |
| | | | BB20-101346 | ASSAY | TB20025266 | 400.00 | 401.00 | 1.00 | 0.052 | 0.016 | 0.012 | 0.011 | 0.033 | 0.005 |
| | | | BB20-101348 | ASSAY | TB20025266 | 401.00 | 402.00 | 1.00 | 0.283 | 0.069 | 0.028 | 0.031 | 0.048 | 0.006 |
| | | | BB20-101349 | ASSAY | TB20025266 | 402.00 | 403.00 | 1.00 | 0.090 | 0.046 | 0.009 | 0.012 | 0.032 | 0.004 |
| | | | BB20-101350 | ASSAY | TB20025266 | 403.00 | 404.00 | 1.00 | 0.058 | 0.041 | 0.003 | 0.004 | 0.025 | 0.003 |
| | | | BB20-101351 | ASSAY | TB20025266 | 404.00 | 405.00 | 1.00 | 0.107 | 0.042 | 0.024 | 0.011 | 0.031 | 0.004 |
| | | | BB20-101352 | ASSAY | TB20025266 | 405.00 | 406.00 | 1.00 | 0.235 | 0.061 | 0.047 | 0.041 | 0.046 | 0.006 |
| | | | BB20-101353 | ASSAY | TB20025266 | 406.00 | 407.00 | 1.00 | 0.159 | 0.038 | 0.045 | 0.042 | 0.054 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-101354 | ASSAY | TB20025266 | 407.00 | 408.00 | 1.00 | 0.135 | 0.041 | 0.020 | 0.019 | 0.039 | 0.006 |
| | | | BB20-101355 | ASSAY | TB20025266 | 408.00 | 409.00 | 1.00 | 0.111 | 0.028 | 0.013 | 0.011 | 0.035 | 0.005 |
| | | | BB20-101356 | ASSAY | TB20025266 | 409.00 | 410.00 | 1.00 | 0.136 | 0.050 | 0.007 | 0.009 | 0.031 | 0.004 |
| | | | BB20-101357 | ASSAY | TB20025266 | 410.00 | 411.00 | 1.00 | 0.074 | 0.045 | 0.001 | 0.002 | 0.026 | 0.004 |
| | | | BB20-101358 | ASSAY | TB20025266 | 411.00 | 412.00 | 1.00 | 0.100 | 0.046 | 0.001 | 0.003 | 0.024 | 0.003 |
| | | | BB20-101359 | ASSAY | TB20025266 | 412.00 | 413.00 | 1.00 | 0.134 | 0.065 | 0.009 | 0.012 | 0.027 | 0.004 |
| | | | BB20-101360 | ASSAY | TB20025266 | 413.00 | 414.00 | 1.00 | 0.279 | 0.060 | 0.053 | 0.047 | 0.029 | 0.004 |
| | | | BB20-101361 | ASSAY | TB20025266 | 414.00 | 415.00 | 1.00 | 0.240 | 0.102 | 0.015 | 0.030 | 0.039 | 0.005 |
| | | | BB20-101362 | ASSAY | TB20025266 | 415.00 | 416.00 | 1.00 | 0.337 | 0.113 | 0.019 | 0.033 | 0.039 | 0.005 |
| | | | BB20-101363 | ASSAY | TB20025266 | 416.00 | 417.00 | 1.00 | 0.355 | 0.059 | 0.028 | 0.041 | 0.038 | 0.005 |
| | | | BB20-101364 | ASSAY | TB20025266 | 417.00 | 418.00 | 1.00 | 0.149 | 0.054 | 0.005 | 0.010 | 0.026 | 0.004 |
| | | | BB20-101365 | ASSAY | TB20025266 | 418.00 | 419.00 | 1.00 | 0.348 | 0.089 | 0.030 | 0.023 | 0.051 | 0.007 |
| | | | BB20-101366 | ASSAY | TB20025266 | 419.00 | 420.00 | 1.00 | 0.241 | 0.064 | 0.049 | 0.036 | 0.045 | 0.006 |
| | | | BB20-101368 | ASSAY | TB20025266 | 420.00 | 421.00 | 1.00 | 0.159 | 0.082 | 0.008 | 0.008 | 0.028 | 0.004 |
| | | | BB20-101369 | ASSAY | TB20025266 | 421.00 | 422.00 | 1.00 | 0.131 | 0.040 | 0.009 | 0.009 | 0.029 | 0.005 |
| | | | BB20-101370 | ASSAY | TB20025266 | 422.00 | 423.00 | 1.00 | 0.263 | 0.073 | 0.010 | 0.013 | 0.037 | 0.004 |
| | | | BB20-101371 | ASSAY | TB20025266 | 423.00 | 424.00 | 1.00 | 0.420 | 0.099 | 0.022 | 0.028 | 0.053 | 0.006 |
| | | | BB20-101372 | ASSAY | TB20025266 | 424.00 | 425.00 | 1.00 | 0.217 | 0.056 | 0.007 | 0.009 | 0.034 | 0.004 |
| | | | BB20-101373 | ASSAY | TB20025266 | 425.00 | 426.00 | 1.00 | 0.267 | 0.059 | 0.017 | 0.022 | 0.044 | 0.005 |
| | | | BB20-101374 | ASSAY | TB20025266 | 426.00 | 427.00 | 1.00 | 0.582 | 0.114 | 0.026 | 0.036 | 0.058 | 0.006 |
| | | | BB20-101375 | ASSAY | TB20025266 | 427.00 | 428.00 | 1.00 | 0.147 | 0.032 | 0.014 | 0.019 | 0.037 | 0.005 |
| | | | BB20-101376 | ASSAY | TB20025266 | 428.00 | 429.00 | 1.00 | 0.203 | 0.051 | 0.007 | 0.009 | 0.034 | 0.005 |
| | | | BB20-101377 | ASSAY | TB20025266 | 429.00 | 430.00 | 1.00 | 0.164 | 0.058 | 0.013 | 0.008 | 0.034 | 0.005 |
| | | | BB20-101378 | ASSAY | TB20025266 | 430.00 | 431.00 | 1.00 | 0.284 | 0.060 | 0.018 | 0.023 | 0.041 | 0.005 |
| | | | BB20-101379 | ASSAY | TB20025266 | 431.00 | 432.00 | 1.00 | 0.149 | 0.050 | 0.008 | 0.011 | 0.032 | 0.005 |
| | | | BB20-101380 | ASSAY | TB20025266 | 432.00 | 433.00 | 1.00 | 0.140 | 0.052 | 0.008 | 0.015 | 0.037 | 0.005 |
| | | | BB20-101381 | ASSAY | TB20025266 | 433.00 | 434.00 | 1.00 | 0.155 | 0.045 | 0.007 | 0.014 | 0.030 | 0.004 |
| | | | BB20-101382 | ASSAY | TB20025266 | 434.00 | 435.00 | 1.00 | 0.141 | 0.048 | 0.004 | 0.007 | 0.025 | 0.004 |
| | | | BB20-101383 | ASSAY | TB20040557 | 435.00 | 436.00 | 1.00 | 0.376 | 0.071 | 0.011 | 0.017 | 0.036 | 0.005 |
| | | | BB20-101384 | ASSAY | TB20040557 | 436.00 | 437.00 | 1.00 | 0.149 | 0.053 | 0.006 | 0.008 | 0.030 | 0.005 |
| | | | BB20-101385 | ASSAY | TB20040557 | 437.00 | 438.00 | 1.00 | 0.179 | 0.058 | 0.010 | 0.011 | 0.029 | 0.005 |
| | | | BB20-101386 | ASSAY | TB20040557 | 438.00 | 439.00 | 1.00 | 0.222 | 0.057 | 0.020 | 0.022 | 0.038 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-101388 | ASSAY | TB20040557 | 439.00 | 440.00 | 1.00 | 0.151 | 0.056 | 0.006 | 0.009 | 0.032 | 0.004 |
| | | | BB20-101389 | ASSAY | TB20040557 | 440.00 | 441.00 | 1.00 | 0.184 | 0.052 | 0.021 | 0.024 | 0.039 | 0.005 |
| | | | BB20-101390 | ASSAY | TB20025266 | 441.00 | 442.00 | 1.00 | 0.109 | 0.038 | 0.002 | 0.007 | 0.020 | 0.003 |
| | | | BB20-101391 | ASSAY | TB20025266 | 442.00 | 443.00 | 1.00 | 0.255 | 0.060 | 0.015 | 0.014 | 0.036 | 0.005 |
| | | | BB20-101392 | ASSAY | TB20025266 | 443.00 | 444.00 | 1.00 | 0.233 | 0.060 | 0.014 | 0.035 | 0.052 | 0.005 |
| | | | BB20-101393 | ASSAY | TB20025266 | 444.00 | 445.00 | 1.00 | 0.271 | 0.053 | 0.022 | 0.019 | 0.036 | 0.005 |
| | | | BB20-101394 | ASSAY | TB20025266 | 445.00 | 446.00 | 1.00 | 0.412 | 0.056 | 0.073 | 0.047 | 0.059 | 0.007 |
| | | | BB20-101395 | ASSAY | TB20025266 | 446.00 | 447.00 | 1.00 | 0.204 | 0.023 | 0.018 | 0.017 | 0.037 | 0.005 |
| | | | BB20-101396 | ASSAY | TB20025266 | 447.00 | 448.00 | 1.00 | 0.090 | 0.020 | 0.023 | 0.018 | 0.038 | 0.005 |
| | | | BB20-101397 | ASSAY | TB20025266 | 448.00 | 449.00 | 1.00 | 0.170 | 0.035 | 0.026 | 0.035 | 0.053 | 0.006 |
| | | | BB20-101398 | ASSAY | TB20025266 | 449.00 | 450.00 | 1.00 | 0.315 | 0.069 | 0.021 | 0.040 | 0.061 | 0.007 |
| | | | BB20-101399 | ASSAY | TB20025266 | 450.00 | 451.00 | 1.00 | 0.304 | 0.059 | 0.006 | 0.008 | 0.042 | 0.006 |
| | | | BB20-101400 | ASSAY | TB20025266 | 451.00 | 452.00 | 1.00 | 0.248 | 0.067 | 0.008 | 0.008 | 0.045 | 0.006 |
| | | | BB20-101401 | ASSAY | TB20025266 | 452.00 | 453.00 | 1.00 | 0.290 | 0.073 | 0.008 | 0.008 | 0.047 | 0.007 |
| | | | BB20-101402 | ASSAY | TB20025266 | 453.00 | 454.00 | 1.00 | 0.262 | 0.072 | 0.007 | 0.007 | 0.046 | 0.006 |
| | | | BB20-101403 | ASSAY | TB20025266 | 454.00 | 455.00 | 1.00 | 0.288 | 0.074 | 0.006 | 0.010 | 0.046 | 0.006 |
| | | | BB20-101406 | ASSAY | TB20031146 | 455.00 | 456.00 | 1.00 | 0.373 | 0.074 | 0.015 | 0.015 | 0.047 | 0.006 |
| | | | BB20-101407 | ASSAY | TB20031146 | 456.00 | 456.75 | 0.75 | 0.259 | 0.058 | 0.008 | 0.010 | 0.044 | 0.006 |
| | | | BB20-101408 | ASSAY | TB20031146 | 456.75 | 457.48 | 0.73 | 0.192 | 0.047 | 0.006 | 0.009 | 0.040 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | | | | |
|--|--------|---------------|--|-------------|------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|-------|-------|-------|-------|
| 457.48 | 480.00 | TON-Vt | BB20-101409 | ASSAY | TB20031146 | 457.48 | 458.25 | 0.77 | 0.071 | 0.015 | 0.002 | 0.002 | 0.015 | 0.003 | | | | |
| 457.48-480. Black and white, with patches of whitish pink, mg-cg with minor patches of fg and PEG, mod-strong alt, weak mineralized TON (VT). Most of the unit has mg-cg lozenge-shaped plagioclase and quartz crystals with bt wrapping around the prophyroclasts. In more foliated sections, plagioclase and quartz are fg and occur as bands with biotite. Biotite alteration is pervasive throughout unit and K-alt is weak to moderate in qtz-plag veins. Multiple cm-scale mafic dikes cross-cut the TON especially near the upper contact. They are magnetic. Some bt-bands are also magnetic. Mineralization is weak (up to 0.1%) and consists of either fracture filled Py or patches of disseminated Py in the mafic dikes (more commonly) or within the TON (rarely) . Qt-plg veins are cm-scale and occur throughout the unit. | | | BB20-101410 | ASSAY | TB20031146 | 458.25 | 459.00 | 0.75 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | | | | |
| | | | BB20-101411 | ASSAY | TB20031146 | 459.00 | 460.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.002 | 0.002 | 0.001 | 0.001 | | | |
| | | | BB20-101412 | ASSAY | TB20031146 | 460.00 | 461.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | | | |
| | | | BB20-101413 | ASSAY | TB20031146 | 461.00 | 462.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 | | |
| | | | BB20-101414 | ASSAY | TB20031146 | 462.00 | 463.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.000 | | |
| | | | BB20-101415 | ASSAY | TB20031146 | 463.00 | 464.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | | |
| | | | BB20-101416 | ASSAY | TB20031146 | 464.00 | 465.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | | |
| | | | BB20-101417 | ASSAY | TB20031146 | 465.00 | 466.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | | |
| | | | BB20-101418 | ASSAY | TB20031146 | 466.00 | 467.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | | |
| | | | BB20-101420 | ASSAY | TB20031146 | 467.00 | 468.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.001 | | |
| | | | BB20-101421 | ASSAY | TB20031146 | 468.00 | 469.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.003 | 0.002 | 0.010 | 0.001 | 0.001 | | |
| | | | BB20-101422 | ASSAY | TB20031146 | 469.00 | 470.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.003 | 0.002 | 0.000 | 0.000 | 0.000 | | |
| | | | From 477-479.55m 2 feet of core lost to grind EOH. | | | BB20-101424 | ASSAY | TB20031146 | 470.00 | 471.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.001 | 0.000 | 0.000 | |
| | | | | | | BB20-101425 | ASSAY | TB20031146 | 471.00 | 472.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.000 | 0.000 |
| | | | | | | BB20-101426 | ASSAY | TB20031146 | 472.00 | 473.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.000 | 0.001 |
| | | | | | | BB20-101427 | ASSAY | TB20031146 | 473.00 | 474.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 |
| BB20-101428 | ASSAY | TB20031146 | | | | 474.00 | 475.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.003 | 0.000 | 0.000 | | |
| BB20-101429 | ASSAY | TB20031146 | | | | 475.00 | 476.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.003 | 0.000 | 0.000 | | |
| BB20-101430 | ASSAY | TB20031146 | | | | 476.00 | 477.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.004 | 0.000 | 0.000 | | |
| BB20-101431 | ASSAY | TB20031146 | | | | 477.00 | 478.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.000 | | |
| BB20-101432 | ASSAY | TB20031146 | | | | 478.00 | 479.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.000 | | |
| BB20-101433 | ASSAY | TB20031146 | | | | 479.00 | 480.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.001 | | |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 353.87 | -44.56 | UNCSPRNT | O | |
| 5.00 | 353.97 | -44.54 | UNCSPRNT | O | |
| 10.00 | 354.02 | -44.54 | UNCSPRNT | O | |
| 15.00 | 354.06 | -44.54 | UNCSPRNT | O | |
| 20.00 | 354.16 | -44.56 | UNCSPRNT | O | |
| 25.00 | 354.32 | -44.50 | UNCSPRNT | O | |
| 30.00 | 354.33 | -44.48 | UNCSPRNT | O | |
| 35.00 | 354.37 | -44.50 | UNCSPRNT | O | |
| 40.00 | 354.45 | -44.47 | UNCSPRNT | O | |
| 45.00 | 354.53 | -44.44 | UNCSPRNT | O | |
| 50.00 | 354.55 | -44.41 | UNCSPRNT | O | |
| 55.00 | 354.60 | -44.35 | UNCSPRNT | O | |
| 60.00 | 354.65 | -44.33 | UNCSPRNT | O | |
| 65.00 | 354.67 | -44.34 | UNCSPRNT | O | |
| 70.00 | 354.69 | -44.31 | UNCSPRNT | O | |
| 75.00 | 354.77 | -44.29 | UNCSPRNT | O | |
| 80.00 | 354.78 | -44.28 | UNCSPRNT | O | |
| 85.00 | 354.87 | -44.27 | UNCSPRNT | O | |
| 90.00 | 354.94 | -44.29 | UNCSPRNT | O | |
| 95.00 | 354.90 | -44.26 | UNCSPRNT | O | |
| 100.00 | 354.99 | -44.23 | UNCSPRNT | O | |
| 105.00 | 355.01 | -44.19 | UNCSPRNT | O | |
| 110.00 | 355.03 | -44.17 | UNCSPRNT | O | |
| 115.00 | 355.10 | -44.14 | UNCSPRNT | O | |
| 120.00 | 355.10 | -44.08 | UNCSPRNT | O | |
| 125.00 | 355.06 | -44.09 | UNCSPRNT | O | |
| 130.00 | 355.16 | -44.08 | UNCSPRNT | O | |
| 135.00 | 355.24 | -44.05 | UNCSPRNT | O | |
| 140.00 | 355.23 | -44.04 | UNCSPRNT | O | |
| 145.00 | 355.37 | -43.99 | UNCSPRNT | O | |
| 150.00 | 355.35 | -44.01 | UNCSPRNT | O | |
| 155.00 | 355.45 | -43.98 | UNCSPRNT | O | |
| 160.00 | 355.58 | -43.97 | UNCSPRNT | O | |
| 165.00 | 355.64 | -43.89 | UNCSPRNT | O | |
| 170.00 | 355.59 | -43.88 | UNCSPRNT | O | |
| 175.00 | 355.72 | -43.93 | UNCSPRNT | O | |
| 180.00 | 355.68 | -44.05 | UNCSPRNT | O | |

Hole Number: 20-313

Units: METRIC

| | | | | |
|--------|--------|--------|----------|---|
| 185.00 | 355.70 | -44.11 | UNCSPRNT | O |
| 190.00 | 355.74 | -44.17 | UNCSPRNT | O |
| 195.00 | 355.72 | -44.12 | UNCSPRNT | O |
| 200.00 | 355.71 | -44.11 | UNCSPRNT | O |
| 205.00 | 355.75 | -44.09 | UNCSPRNT | O |
| 210.00 | 355.72 | -44.03 | UNCSPRNT | O |
| 215.00 | 355.78 | -44.02 | UNCSPRNT | O |
| 220.00 | 355.82 | -44.04 | UNCSPRNT | O |
| 225.00 | 355.84 | -44.02 | UNCSPRNT | O |
| 230.00 | 355.79 | -44.07 | UNCSPRNT | O |
| 235.00 | 355.80 | -44.06 | UNCSPRNT | O |
| 240.00 | 355.86 | -44.02 | UNCSPRNT | O |
| 245.00 | 355.83 | -43.97 | UNCSPRNT | O |
| 250.00 | 355.85 | -43.93 | UNCSPRNT | O |
| 255.00 | 355.80 | -43.93 | UNCSPRNT | O |
| 260.00 | 355.89 | -43.90 | UNCSPRNT | O |
| 265.00 | 355.95 | -43.85 | UNCSPRNT | O |
| 270.00 | 355.96 | -43.81 | UNCSPRNT | O |
| 275.00 | 356.07 | -43.83 | UNCSPRNT | O |
| 280.00 | 356.07 | -43.81 | UNCSPRNT | O |
| 285.00 | 356.06 | -43.79 | UNCSPRNT | O |
| 290.00 | 356.10 | -43.76 | UNCSPRNT | O |
| 295.00 | 356.12 | -43.71 | UNCSPRNT | O |
| 300.00 | 356.13 | -43.73 | UNCSPRNT | O |
| 305.00 | 356.14 | -43.70 | UNCSPRNT | O |
| 310.00 | 356.12 | -43.68 | UNCSPRNT | O |
| 315.00 | 356.26 | -43.65 | UNCSPRNT | O |
| 320.00 | 356.21 | -43.65 | UNCSPRNT | O |
| 325.00 | 356.21 | -43.62 | UNCSPRNT | O |
| 330.00 | 356.23 | -43.64 | UNCSPRNT | O |
| 335.00 | 356.26 | -43.62 | UNCSPRNT | O |
| 340.00 | 356.24 | -43.59 | UNCSPRNT | O |
| 345.00 | 356.25 | -43.59 | UNCSPRNT | O |
| 350.00 | 356.31 | -43.54 | UNCSPRNT | O |
| 355.00 | 356.35 | -43.54 | UNCSPRNT | O |
| 360.00 | 356.33 | -43.55 | UNCSPRNT | O |
| 365.00 | 356.34 | -43.54 | UNCSPRNT | O |
| 370.00 | 356.45 | -43.57 | UNCSPRNT | O |
| 375.00 | 356.52 | -43.57 | UNCSPRNT | O |
| 380.00 | 356.60 | -43.58 | UNCSPRNT | O |

Hole Number: **20-313**

Units: **METRIC**

| | | | | |
|--------|--------|--------|---------|---|
| 385.00 | 356.58 | -43.53 | UNCSRNT | O |
| 390.00 | 356.65 | -43.57 | UNCSRNT | O |
| 395.00 | 356.64 | -43.55 | UNCSRNT | O |
| 400.00 | 356.69 | -43.53 | UNCSRNT | O |
| 405.00 | 356.67 | -43.43 | UNCSRNT | O |
| 410.00 | 356.63 | -43.34 | UNCSRNT | O |
| 415.00 | 356.61 | -43.32 | UNCSRNT | O |
| 420.00 | 356.58 | -43.36 | UNCSRNT | O |
| 425.00 | 356.49 | -43.25 | UNCSRNT | O |
| 430.00 | 356.63 | -43.22 | UNCSRNT | O |
| 435.00 | 356.51 | -43.20 | UNCSRNT | O |



Detailed Log Report
Hole Number 20-314

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,524.10 | Length: 480.00 |
| Location: | East: 31,991.33 | Hole Size: NQ |
| Start Date: Jan 04, 2020 | Elev: -564.59 | Hole Type: DDH |
| Completed Date: Jan 09, 2020 | Collar Dip: -40.58 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 342.97 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,125.78 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Jan 09, 2020 | East: 309,345.01 | EOH: 480.00 |
| End Log: Jan 12, 2020 | Elev: -564.59 | Artesian Cond: |
| Logged By 1: Kyle Miller | Claim: 253 | Abandon Reason: |

| Detailed Lithology | | | | | | | | | | | | | | |
|--------------------|-------|---|-------------|-------------|------------|------|------|------|--------|--------|--------|-------|-------|-------|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
| 0.00 | 69.20 | GAB-Vt | BB20-100003 | ASSAY | TB20013764 | 0.00 | 1.00 | 1.00 | 0.338 | 0.038 | 0.008 | 0.036 | 0.041 | 0.006 |
| | | FG-CG, CHL+ACT ALTERED VARITEXTURED GABBRO WITH FELSIC INTERVALS | BB20-100004 | ASSAY | TB20013764 | 1.00 | 2.00 | 1.00 | 0.006 | 0.003 | 0.001 | 0.010 | 0.026 | 0.004 |
| | | Green with white plag. Dominantly medium-grained with lesser fine-grained and even lesser coarse-grained intervals. Moderate chl+act alt. Some intervals appear leucocratic. Weak bx possible 60m+ depth. | BB20-100005 | ASSAY | TB20013764 | 2.00 | 3.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.004 | 0.006 | 0.001 |
| | | Trace diss/int/vh cpy-po mineralization and trace cg bl/int mt in cg phases. Trace diss py mineralization. | BB20-100006 | ASSAY | TB20013764 | 3.00 | 4.00 | 1.00 | 0.034 | 0.003 | 0.002 | 0.011 | 0.033 | 0.005 |
| | | Dominantly massive with local zones of foliation. No faulting. Trace qtz vl. | BB20-100007 | ASSAY | TB20013764 | 4.00 | 5.00 | 1.00 | 0.040 | 0.006 | 0.009 | 0.042 | 0.069 | 0.007 |
| | | Arbitrary/gradational lower contact into fg norite. | BB20-100008 | ASSAY | TB20013764 | 5.00 | 6.00 | 1.00 | 0.030 | 0.003 | 0.015 | 0.029 | 0.042 | 0.007 |
| | | | BB20-100009 | ASSAY | TB20013764 | 6.00 | 7.00 | 1.00 | 0.022 | 0.005 | 0.010 | 0.050 | 0.067 | 0.008 |
| | | | BB20-100010 | ASSAY | TB20013764 | 7.00 | 8.00 | 1.00 | 0.029 | 0.003 | 0.006 | 0.024 | 0.040 | 0.006 |
| | | | BB20-100011 | ASSAY | TB20013764 | 8.00 | 9.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.014 | 0.029 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-100012 | ASSAY | TB20013764 | 9.00 | 10.00 | 1.00 | 0.007 | 0.003 | 0.008 | 0.022 | 0.036 | 0.006 |
| | | | BB20-100013 | ASSAY | TB20013764 | 10.00 | 11.00 | 1.00 | 0.006 | 0.003 | 0.011 | 0.036 | 0.052 | 0.007 |
| | | | BB20-100014 | ASSAY | TB20013764 | 11.00 | 12.00 | 1.00 | 0.006 | 0.003 | 0.013 | 0.041 | 0.049 | 0.007 |
| | | | BB20-100015 | ASSAY | TB20013764 | 12.00 | 13.00 | 1.00 | 0.014 | 0.003 | 0.011 | 0.038 | 0.066 | 0.009 |
| | | | BB20-100016 | ASSAY | TB20013764 | 13.00 | 14.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.013 | 0.028 | 0.005 |
| | | | BB20-100017 | ASSAY | TB20013764 | 14.00 | 15.00 | 1.00 | 0.010 | 0.003 | 0.005 | 0.015 | 0.040 | 0.006 |
| | | | BB20-100018 | ASSAY | TB20013764 | 15.00 | 16.00 | 1.00 | 0.007 | 0.003 | 0.007 | 0.030 | 0.048 | 0.007 |
| | | | BB20-100019 | ASSAY | TB20013764 | 16.00 | 17.00 | 1.00 | 0.022 | 0.003 | 0.004 | 0.015 | 0.027 | 0.005 |
| | | | BB20-100020 | ASSAY | TB20013764 | 17.00 | 18.00 | 1.00 | 0.006 | 0.003 | 0.006 | 0.023 | 0.034 | 0.006 |
| | | | BB20-100022 | ASSAY | TB20013764 | 18.00 | 19.00 | 1.00 | 0.022 | 0.003 | 0.006 | 0.018 | 0.027 | 0.006 |
| | | | BB20-100023 | ASSAY | TB20013764 | 19.00 | 20.00 | 1.00 | 0.008 | 0.003 | 0.001 | 0.007 | 0.015 | 0.004 |
| | | | BB20-100024 | ASSAY | TB20013764 | 20.00 | 21.00 | 1.00 | 0.090 | 0.010 | 0.001 | 0.007 | 0.016 | 0.004 |
| | | | BB20-100025 | ASSAY | TB20013764 | 21.00 | 22.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.023 | 0.013 | 0.003 |
| | | | BB20-100026 | ASSAY | TB20013764 | 22.00 | 23.00 | 1.00 | 0.011 | 0.003 | 0.009 | 0.010 | 0.017 | 0.005 |
| | | | BB20-100027 | ASSAY | TB20013764 | 23.00 | 24.00 | 1.00 | 0.087 | 0.022 | 0.004 | 0.019 | 0.024 | 0.005 |
| | | | BB20-100028 | ASSAY | TB20013764 | 24.00 | 25.00 | 1.00 | 0.025 | 0.003 | 0.005 | 0.018 | 0.026 | 0.006 |
| | | | BB20-100029 | ASSAY | TB20013764 | 25.00 | 26.00 | 1.00 | 0.049 | 0.003 | 0.002 | 0.008 | 0.019 | 0.005 |
| | | | BB20-100030 | ASSAY | TB20013764 | 26.00 | 27.00 | 1.00 | 0.020 | 0.003 | 0.002 | 0.015 | 0.019 | 0.006 |
| | | | BB20-100031 | ASSAY | TB20013764 | 27.00 | 28.00 | 1.00 | 0.031 | 0.003 | 0.001 | 0.008 | 0.013 | 0.005 |
| | | | BB20-100032 | ASSAY | TB20013764 | 28.00 | 29.00 | 1.00 | 0.230 | 0.025 | 0.002 | 0.011 | 0.026 | 0.006 |
| | | | BB20-100033 | ASSAY | TB20013764 | 29.00 | 30.00 | 1.00 | 0.057 | 0.008 | 0.001 | 0.010 | 0.033 | 0.006 |
| | | | BB20-100034 | ASSAY | TB20013764 | 30.00 | 31.00 | 1.00 | 0.169 | 0.015 | 0.010 | 0.026 | 0.063 | 0.009 |
| | | | BB20-100035 | ASSAY | TB20013764 | 31.00 | 32.00 | 1.00 | 0.025 | 0.006 | 0.012 | 0.034 | 0.069 | 0.009 |
| | | | BB20-100036 | ASSAY | TB20013764 | 32.00 | 33.00 | 1.00 | 0.046 | 0.005 | 0.015 | 0.045 | 0.056 | 0.007 |
| | | | BB20-100037 | ASSAY | TB20013764 | 33.00 | 34.00 | 1.00 | 0.063 | 0.007 | 0.012 | 0.034 | 0.047 | 0.007 |
| | | | BB20-100038 | ASSAY | TB20013764 | 34.00 | 35.00 | 1.00 | 0.155 | 0.014 | 0.024 | 0.037 | 0.054 | 0.006 |
| | | | BB20-100039 | ASSAY | TB20013764 | 35.00 | 36.00 | 1.00 | 0.174 | 0.015 | 0.016 | 0.029 | 0.054 | 0.007 |
| | | | BB20-100040 | ASSAY | TB20013764 | 36.00 | 37.00 | 1.00 | 0.054 | 0.006 | 0.009 | 0.053 | 0.051 | 0.006 |
| | | | BB20-100042 | ASSAY | TB20013764 | 37.00 | 38.00 | 1.00 | 0.068 | 0.007 | 0.007 | 0.035 | 0.043 | 0.005 |
| | | | BB20-100043 | ASSAY | TB20013764 | 38.00 | 39.00 | 1.00 | 0.079 | 0.008 | 0.016 | 0.072 | 0.070 | 0.007 |
| | | | BB20-100044 | ASSAY | TB20013764 | 39.00 | 40.00 | 1.00 | 0.048 | 0.003 | 0.011 | 0.068 | 0.047 | 0.005 |
| | | | BB20-100045 | ASSAY | TB20013764 | 40.00 | 41.00 | 1.00 | 0.013 | 0.003 | 0.003 | 0.025 | 0.026 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-100046 | ASSAY | TB20013764 | 41.00 | 42.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.021 | 0.025 | 0.005 |
| | | | BB20-100047 | ASSAY | TB20013764 | 42.00 | 43.00 | 1.00 | 0.025 | 0.003 | 0.003 | 0.026 | 0.030 | 0.008 |
| | | | BB20-100048 | ASSAY | TB20013764 | 43.00 | 44.00 | 1.00 | 0.126 | 0.011 | 0.006 | 0.037 | 0.037 | 0.006 |
| | | | BB20-100049 | ASSAY | TB20013764 | 44.00 | 45.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.026 | 0.023 | 0.004 |
| | | | BB20-100050 | ASSAY | TB20013764 | 45.00 | 46.00 | 1.00 | 0.003 | 0.003 | 0.008 | 0.064 | 0.053 | 0.008 |
| | | | BB20-100051 | ASSAY | TB20013764 | 46.00 | 47.00 | 1.00 | 0.002 | 0.003 | 0.007 | 0.056 | 0.040 | 0.006 |
| | | | BB20-100052 | ASSAY | TB20013764 | 47.00 | 48.00 | 1.00 | 0.024 | 0.003 | 0.002 | 0.024 | 0.024 | 0.006 |
| | | | BB20-100053 | ASSAY | TB20013764 | 48.00 | 49.00 | 1.00 | 0.165 | 0.014 | 0.007 | 0.039 | 0.032 | 0.004 |
| | | | BB20-100054 | ASSAY | TB20013764 | 49.00 | 50.00 | 1.00 | 0.081 | 0.006 | 0.007 | 0.027 | 0.028 | 0.005 |
| | | | BB20-100055 | ASSAY | TB20013764 | 50.00 | 51.00 | 1.00 | 0.036 | 0.003 | 0.008 | 0.048 | 0.047 | 0.007 |
| | | | BB20-100056 | ASSAY | TB20013764 | 51.00 | 52.00 | 1.00 | 0.033 | 0.003 | 0.002 | 0.015 | 0.015 | 0.003 |
| | | | BB20-100057 | ASSAY | TB20013764 | 52.00 | 53.00 | 1.00 | 0.061 | 0.005 | 0.002 | 0.021 | 0.020 | 0.005 |
| | | | BB20-100058 | ASSAY | TB20013764 | 53.00 | 54.00 | 1.00 | 0.311 | 0.035 | 0.008 | 0.039 | 0.028 | 0.004 |
| | | | BB20-100059 | ASSAY | TB20013764 | 54.00 | 55.00 | 1.00 | 0.132 | 0.012 | 0.003 | 0.033 | 0.024 | 0.006 |
| | | | BB20-100060 | ASSAY | TB20013764 | 55.00 | 56.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.016 | 0.013 | 0.006 |
| | | | BB20-100062 | ASSAY | TB20013764 | 56.00 | 57.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.018 | 0.028 | 0.007 |
| | | | BB20-100063 | ASSAY | TB20013764 | 57.00 | 58.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.015 | 0.023 | 0.007 |
| | | | BB20-100064 | ASSAY | TB20013764 | 58.00 | 59.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.014 | 0.017 | 0.006 |
| | | | BB20-100065 | ASSAY | TB20013764 | 59.00 | 60.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.017 | 0.024 | 0.006 |
| | | | BB20-100066 | ASSAY | TB20013764 | 60.00 | 61.00 | 1.00 | 0.007 | 0.003 | 0.003 | 0.022 | 0.020 | 0.005 |
| | | | BB20-100067 | ASSAY | TB20013764 | 61.00 | 62.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.022 | 0.026 | 0.006 |
| | | | BB20-100068 | ASSAY | TB20013764 | 62.00 | 63.00 | 1.00 | 0.011 | 0.003 | 0.003 | 0.015 | 0.020 | 0.005 |
| | | | BB20-100069 | ASSAY | TB20013764 | 63.00 | 64.00 | 1.00 | 0.178 | 0.018 | 0.015 | 0.043 | 0.038 | 0.008 |
| | | | BB20-100070 | ASSAY | TB20013764 | 64.00 | 65.00 | 1.00 | 0.991 | 0.106 | 0.044 | 0.050 | 0.050 | 0.007 |
| | | | BB20-100071 | ASSAY | TB20013764 | 65.00 | 66.00 | 1.00 | 0.034 | 0.003 | 0.009 | 0.021 | 0.035 | 0.006 |
| | | | BB20-100072 | ASSAY | TB20013764 | 66.00 | 67.00 | 1.00 | 0.010 | 0.003 | 0.001 | 0.012 | 0.026 | 0.006 |
| | | | BB20-100073 | ASSAY | TB20013764 | 67.00 | 68.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.015 | 0.027 | 0.006 |
| | | | BB20-100074 | ASSAY | TB20013764 | 68.00 | 69.20 | 1.20 | 0.057 | 0.003 | 0.007 | 0.027 | 0.034 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------|-------|--|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 69.20 | 79.37 | NOR | BB20-100075 | ASSAY | TB20013764 | 69.20 | 70.00 | 0.80 | 0.001 | 0.003 | 0.003 | 0.032 | 0.043 | 0.009 |
| | | FG-MG, CHL+ACT WEAKLY ALTERED FRESH NORITE | BB20-100076 | ASSAY | TB20013764 | 70.00 | 71.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.028 | 0.038 | 0.008 |
| | | Purple and greyish green. Weak chl+act alt. Trace diss cpy-po mineralization. Massive. Trace felsic veining. | BB20-100077 | ASSAY | TB20013764 | 71.00 | 72.00 | 1.00 | 0.006 | 0.003 | 0.005 | 0.031 | 0.034 | 0.006 |
| | | Arbitrary lower contact | BB20-100081 | ASSAY | TB20013765 | 72.00 | 73.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.010 | 0.023 | 0.005 |
| | | | BB20-100082 | ASSAY | TB20013765 | 73.00 | 74.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.016 | 0.024 | 0.005 |
| | | | BB20-100083 | ASSAY | TB20013765 | 74.00 | 75.00 | 1.00 | 0.052 | 0.006 | 0.010 | 0.036 | 0.036 | 0.007 |
| | | | BB20-100084 | ASSAY | TB20013765 | 75.00 | 76.00 | 1.00 | 0.018 | 0.003 | 0.003 | 0.022 | 0.024 | 0.007 |
| | | | BB20-100085 | ASSAY | TB20013765 | 76.00 | 77.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.022 | 0.014 | 0.006 |
| | | | BB20-100086 | ASSAY | TB20013765 | 77.00 | 78.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.018 | 0.026 | 0.006 |
| | | | BB20-100087 | ASSAY | TB20013765 | 78.00 | 79.37 | 1.37 | 0.001 | 0.003 | 0.003 | 0.030 | 0.040 | 0.007 |
| 79.37 | 82.00 | GAB-Vt | BB20-100088 | ASSAY | TB20013765 | 79.37 | 80.00 | 0.63 | 0.003 | 0.003 | 0.004 | 0.023 | 0.031 | 0.007 |
| | | FG-CG, CHL+ACT ALTERED VARITEXTURED GABBRO | BB20-100089 | ASSAY | TB20013765 | 80.00 | 81.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.014 | 0.019 | 0.005 |
| | | Similar to gabvt above. Felsic veining ~5%. Trace diss py mineralization. | BB20-100090 | ASSAY | TB20013765 | 81.00 | 82.00 | 1.00 | 0.057 | 0.003 | 0.002 | 0.019 | 0.024 | 0.005 |
| | | Arbitrary lower contact | | | | | | | | | | | | |
| 82.00 | 85.50 | NOR | BB20-100091 | ASSAY | TB20013765 | 82.00 | 83.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.013 | 0.020 | 0.005 |
| | | Same as norite above. Trace gabvt patches (possibly nor vt). | BB20-100092 | ASSAY | TB20013765 | 83.00 | 84.00 | 1.00 | 0.018 | 0.003 | 0.002 | 0.014 | 0.021 | 0.005 |
| | | Arbitrary lower contact. | BB20-100093 | ASSAY | TB20013765 | 84.00 | 85.00 | 1.00 | 0.213 | 0.034 | 0.002 | 0.016 | 0.025 | 0.006 |
| | | | BB20-100094 | ASSAY | TB20013765 | 85.00 | 85.50 | 0.50 | 0.002 | 0.003 | 0.001 | 0.014 | 0.022 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 85.50 | 129.75 | GAB-Vt | BB20-100095 | ASSAY | TB20013765 | 85.50 | 86.00 | 0.50 | 0.001 | 0.003 | 0.002 | 0.015 | 0.019 | 0.005 |
| FG-CG, CHL+ACT ALTERED VARITEXTURED GABBRO Green and white. Moderate chl+act alt. Dominantly medium-grained with lesser cg and fg phases. Trace to locally 0.5-1% diss and int/bl po-cpy mineralization. Trace diss and fc/vc py mineralization. Occasional plag-qtz vl and felsic dyking. Massive. Sharp lower contact. | | | BB20-100096 | ASSAY | TB20013765 | 86.00 | 87.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.010 | 0.020 | 0.005 |
| | | | BB20-100097 | ASSAY | TB20013765 | 87.00 | 88.00 | 1.00 | 0.016 | 0.003 | 0.005 | 0.016 | 0.021 | 0.006 |
| | | | BB20-100098 | ASSAY | TB20013765 | 88.00 | 89.00 | 1.00 | 0.006 | 0.003 | 0.003 | 0.015 | 0.025 | 0.006 |
| | | | BB20-100100 | ASSAY | TB20013765 | 89.00 | 90.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.012 | 0.023 | 0.006 |
| | | | BB20-100101 | ASSAY | TB20013765 | 90.00 | 91.00 | 1.00 | 0.005 | 0.003 | 0.006 | 0.022 | 0.028 | 0.006 |
| | | | BB20-100102 | ASSAY | TB20013765 | 91.00 | 92.00 | 1.00 | 0.057 | 0.009 | 0.009 | 0.026 | 0.035 | 0.006 |
| | | | BB20-100103 | ASSAY | TB20013765 | 92.00 | 93.00 | 1.00 | 0.047 | 0.003 | 0.011 | 0.043 | 0.034 | 0.007 |
| | | | BB20-100104 | ASSAY | TB20013765 | 93.00 | 94.00 | 1.00 | 0.006 | 0.003 | 0.003 | 0.023 | 0.038 | 0.006 |
| | | | BB20-100105 | ASSAY | TB20013765 | 94.00 | 95.00 | 1.00 | 0.009 | 0.003 | 0.006 | 0.035 | 0.037 | 0.007 |
| | | | BB20-100106 | ASSAY | TB20013765 | 95.00 | 96.00 | 1.00 | 0.017 | 0.003 | 0.008 | 0.046 | 0.028 | 0.006 |
| | | | BB20-100107 | ASSAY | TB20013765 | 96.00 | 97.00 | 1.00 | 0.006 | 0.003 | 0.005 | 0.032 | 0.037 | 0.006 |
| | | | BB20-100108 | ASSAY | TB20013765 | 97.00 | 98.00 | 1.00 | 0.015 | 0.003 | 0.009 | 0.046 | 0.053 | 0.007 |
| | | | BB20-100109 | ASSAY | TB20013765 | 98.00 | 99.00 | 1.00 | 0.037 | 0.007 | 0.019 | 0.075 | 0.092 | 0.008 |
| | | | BB20-100110 | ASSAY | TB20013765 | 99.00 | 100.00 | 1.00 | 0.011 | 0.003 | 0.005 | 0.041 | 0.043 | 0.006 |
| | | | BB20-100111 | ASSAY | TB20013765 | 100.00 | 101.00 | 1.00 | 0.009 | 0.003 | 0.005 | 0.042 | 0.045 | 0.006 |
| | | | BB20-100112 | ASSAY | TB20013765 | 101.00 | 102.00 | 1.00 | 0.053 | 0.016 | 0.002 | 0.031 | 0.035 | 0.006 |
| | | | BB20-100113 | ASSAY | TB20013765 | 102.00 | 103.00 | 1.00 | 0.129 | 0.005 | 0.030 | 0.042 | 0.055 | 0.008 |
| | | | BB20-100114 | ASSAY | TB20013765 | 103.00 | 104.00 | 1.00 | 0.063 | 0.003 | 0.002 | 0.023 | 0.025 | 0.005 |
| | | | BB20-100115 | ASSAY | TB20013765 | 104.00 | 105.00 | 1.00 | 0.069 | 0.005 | 0.002 | 0.022 | 0.037 | 0.007 |
| | | | BB20-100116 | ASSAY | TB20013765 | 105.00 | 106.00 | 1.00 | 0.012 | 0.003 | 0.003 | 0.026 | 0.037 | 0.007 |
| | | | BB20-100117 | ASSAY | TB20013765 | 106.00 | 107.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.017 | 0.030 | 0.006 |
| | | | BB20-100118 | ASSAY | TB20013765 | 107.00 | 108.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.016 | 0.028 | 0.006 |
| | | | BB20-100120 | ASSAY | TB20013765 | 108.00 | 109.00 | 1.00 | 0.120 | 0.031 | 0.012 | 0.027 | 0.038 | 0.006 |
| | | | BB20-100121 | ASSAY | TB20013765 | 109.00 | 110.00 | 1.00 | 0.153 | 0.020 | 0.015 | 0.041 | 0.058 | 0.008 |
| | | | BB20-100122 | ASSAY | TB20013765 | 110.00 | 111.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.016 | 0.023 | 0.005 |
| | | | BB20-100123 | ASSAY | TB20013765 | 111.00 | 112.00 | 1.00 | 0.335 | 0.024 | 0.022 | 0.029 | 0.031 | 0.006 |
| | | | BB20-100124 | ASSAY | TB20013765 | 112.00 | 113.00 | 1.00 | 0.006 | 0.003 | 0.007 | 0.019 | 0.024 | 0.006 |
| BB20-100125 | ASSAY | TB20013765 | 113.00 | 114.00 | 1.00 | 0.057 | 0.003 | 0.013 | 0.039 | 0.025 | 0.007 | | | |
| BB20-100126 | ASSAY | TB20013765 | 114.00 | 115.00 | 1.00 | 0.049 | 0.003 | 0.012 | 0.016 | 0.029 | 0.007 | | | |
| BB20-100127 | ASSAY | TB20013765 | 115.00 | 116.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.010 | 0.017 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-100128 | ASSAY | TB20013765 | 116.00 | 117.00 | 1.00 | 0.090 | 0.007 | 0.011 | 0.029 | 0.027 | 0.006 |
| | | | BB20-100129 | ASSAY | TB20013765 | 117.00 | 118.00 | 1.00 | 0.197 | 0.027 | 0.022 | 0.051 | 0.050 | 0.007 |
| | | | BB20-100130 | ASSAY | TB20013765 | 118.00 | 119.00 | 1.00 | 0.074 | 0.007 | 0.015 | 0.045 | 0.065 | 0.007 |
| | | | BB20-100131 | ASSAY | TB20013765 | 119.00 | 120.00 | 1.00 | 0.246 | 0.017 | 0.042 | 0.061 | 0.042 | 0.005 |
| | | | BB20-100132 | ASSAY | TB20013765 | 120.00 | 121.00 | 1.00 | 0.012 | 0.003 | 0.009 | 0.015 | 0.026 | 0.005 |
| | | | BB20-100133 | ASSAY | TB20013765 | 121.00 | 122.00 | 1.00 | 0.608 | 0.069 | 0.054 | 0.044 | 0.045 | 0.006 |
| | | | BB20-100134 | ASSAY | TB20013765 | 122.00 | 123.00 | 1.00 | 0.203 | 0.026 | 0.014 | 0.018 | 0.029 | 0.005 |
| | | | BB20-100135 | ASSAY | TB20013765 | 123.00 | 124.00 | 1.00 | 1.220 | 0.042 | 0.020 | 0.029 | 0.035 | 0.005 |
| | | | BB20-100136 | ASSAY | TB20013765 | 124.00 | 125.00 | 1.00 | 0.119 | 0.011 | 0.022 | 0.036 | 0.037 | 0.005 |
| | | | BB20-100137 | ASSAY | TB20013765 | 125.00 | 126.00 | 1.00 | 0.195 | 0.025 | 0.024 | 0.033 | 0.040 | 0.005 |
| | | | BB20-100138 | ASSAY | TB20013765 | 126.00 | 127.00 | 1.00 | 0.048 | 0.006 | 0.009 | 0.040 | 0.055 | 0.007 |
| | | | BB20-100140 | ASSAY | TB20013765 | 127.00 | 128.00 | 1.00 | 0.051 | 0.010 | 0.005 | 0.030 | 0.043 | 0.007 |
| | | | BB20-100141 | ASSAY | TB20013765 | 128.00 | 129.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.020 | 0.025 | 0.007 |
| | | | BB20-100142 | ASSAY | TB20013765 | 129.00 | 129.75 | 0.75 | 0.006 | 0.003 | 0.001 | 0.025 | 0.027 | 0.007 |
| 129.75 | 133.72 | DIKE-Mafic | BB20-100143 | ASSAY | TB20013765 | 129.75 | 131.00 | 1.25 | 0.003 | 0.003 | 0.001 | 0.013 | 0.006 | 0.003 |
| | | FG, BLACK/BROWN MAFIC DYKE | BB20-100144 | ASSAY | TB20013765 | 131.00 | 132.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.003 | 0.002 |
| | | Cg cubic fc py mineralization. Microfractures common | BB20-100145 | ASSAY | TB20013765 | 132.00 | 133.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.002 | 0.002 |
| | | with v weaj oissible chl alt. Lacks veining. | BB20-100146 | ASSAY | TB20013765 | 133.00 | 133.72 | 0.72 | 0.001 | 0.003 | 0.003 | 0.013 | 0.010 | 0.003 |
| | | Sharp lower contact. | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 133.72 | 249.00 | GAB-Vt | BB20-100147 | ASSAY | TB20013765 | 133.72 | 135.00 | 1.28 | 0.004 | 0.003 | 0.003 | 0.025 | 0.022 | 0.007 |
| FG-CG, CHL+ACT ALTERED VARITEXTURED GABBRO Green and white. Moderate chl+act alt. Dominantly mg with lesser fg and cg to 226m depth where it becomes dominantly coarse-grained. Strongest visible mineralization. Norite phase (fg and unmineralized) 146.70-147.60m depth. Trace to locally 1-3% bl po+cpy+/-pn mineralization. Trace diss/int py mineralization. Dominantly massive. Occasional plag-qtz vein. Arbitrary lower contact | | | BB20-100148 | ASSAY | TB20013765 | 135.00 | 136.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.018 | 0.033 | 0.006 |
| | | | BB20-100149 | ASSAY | TB20013765 | 136.00 | 137.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.023 | 0.006 |
| | | | BB20-100150 | ASSAY | TB20013765 | 137.00 | 138.00 | 1.00 | 0.024 | 0.003 | 0.002 | 0.021 | 0.022 | 0.006 |
| | | | BB20-100151 | ASSAY | TB20013765 | 138.00 | 139.00 | 1.00 | 0.006 | 0.003 | 0.001 | 0.022 | 0.031 | 0.006 |
| | | | BB20-100152 | ASSAY | TB20013765 | 139.00 | 140.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.032 | 0.039 | 0.008 |
| | | | BB20-100153 | ASSAY | TB20013765 | 140.00 | 141.00 | 1.00 | 0.753 | 0.078 | 0.045 | 0.026 | 0.031 | 0.007 |
| | | | BB20-100154 | ASSAY | TB20013765 | 141.00 | 142.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.044 | 0.044 | 0.008 |
| | | | BB20-100155 | ASSAY | TB20013765 | 142.00 | 143.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.022 | 0.026 | 0.006 |
| | | | BB20-100159 | ASSAY | TB20013767 | 143.00 | 144.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.013 | 0.023 | 0.005 |
| | | | BB20-100160 | ASSAY | TB20013767 | 144.00 | 145.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.016 | 0.022 | 0.006 |
| | | | BB20-100161 | ASSAY | TB20013767 | 145.00 | 146.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.016 | 0.024 | 0.006 |
| | | | BB20-100162 | ASSAY | TB20013767 | 146.00 | 147.00 | 1.00 | 0.044 | 0.003 | 0.005 | 0.030 | 0.029 | 0.007 |
| | | | BB20-100163 | ASSAY | TB20013767 | 147.00 | 148.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.017 | 0.023 | 0.006 |
| | | | BB20-100164 | ASSAY | TB20013767 | 148.00 | 149.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.014 | 0.017 | 0.005 |
| | | | BB20-100165 | ASSAY | TB20013767 | 149.00 | 150.00 | 1.00 | 0.004 | 0.003 | 0.006 | 0.017 | 0.019 | 0.005 |
| | | | BB20-100166 | ASSAY | TB20013767 | 150.00 | 151.00 | 1.00 | 0.183 | 0.018 | 0.020 | 0.040 | 0.048 | 0.006 |
| | | | BB20-100167 | ASSAY | TB20013767 | 151.00 | 152.00 | 1.00 | 0.026 | 0.043 | 0.015 | 0.046 | 0.041 | 0.007 |
| | | | BB20-100168 | ASSAY | TB20013767 | 152.00 | 153.00 | 1.00 | 0.050 | 0.003 | 0.015 | 0.048 | 0.044 | 0.007 |
| | | | BB20-100169 | ASSAY | TB20013767 | 153.00 | 154.00 | 1.00 | 0.042 | 0.003 | 0.003 | 0.019 | 0.032 | 0.005 |
| | | | BB20-100170 | ASSAY | TB20013767 | 154.00 | 155.00 | 1.00 | 0.042 | 0.003 | 0.007 | 0.027 | 0.034 | 0.006 |
| | | | BB20-100171 | ASSAY | TB20013767 | 155.00 | 156.00 | 1.00 | 0.450 | 0.032 | 0.047 | 0.033 | 0.033 | 0.006 |
| BB20-100172 | ASSAY | TB20013767 | 156.00 | 157.00 | 1.00 | 0.330 | 0.020 | 0.032 | 0.037 | 0.039 | 0.006 | | | |
| BB20-100173 | ASSAY | TB20013767 | 157.00 | 158.00 | 1.00 | 0.009 | 0.003 | 0.015 | 0.042 | 0.028 | 0.006 | | | |
| BB20-100174 | ASSAY | TB20013767 | 158.00 | 159.00 | 1.00 | 0.031 | 0.003 | 0.021 | 0.031 | 0.037 | 0.006 | | | |
| BB20-100175 | ASSAY | TB20013767 | 159.00 | 160.00 | 1.00 | 0.019 | 0.003 | 0.007 | 0.024 | 0.031 | 0.005 | | | |
| BB20-100176 | ASSAY | TB20013767 | 160.00 | 161.00 | 1.00 | 0.008 | 0.003 | 0.007 | 0.030 | 0.036 | 0.005 | | | |
| BB20-100178 | ASSAY | TB20013767 | 161.00 | 162.00 | 1.00 | 0.080 | 0.011 | 0.045 | 0.086 | 0.080 | 0.008 | | | |
| BB20-100179 | ASSAY | TB20013767 | 162.00 | 163.00 | 1.00 | 0.073 | 0.010 | 0.029 | 0.070 | 0.070 | 0.006 | | | |
| BB20-100180 | ASSAY | TB20013767 | 163.00 | 164.00 | 1.00 | 0.131 | 0.010 | 0.021 | 0.055 | 0.060 | 0.007 | | | |
| BB20-100181 | ASSAY | TB20013767 | 164.00 | 165.00 | 1.00 | 0.017 | 0.003 | 0.011 | 0.049 | 0.077 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-100182 | ASSAY | TB20013767 | 165.00 | 166.00 | 1.00 | 0.039 | 0.003 | 0.009 | 0.017 | 0.034 | 0.005 |
| | | | BB20-100183 | ASSAY | TB20013767 | 166.00 | 167.00 | 1.00 | 0.033 | 0.003 | 0.007 | 0.017 | 0.028 | 0.005 |
| | | | BB20-100184 | ASSAY | TB20013767 | 167.00 | 168.00 | 1.00 | 0.009 | 0.003 | 0.007 | 0.018 | 0.036 | 0.005 |
| | | | BB20-100185 | ASSAY | TB20013767 | 168.00 | 169.00 | 1.00 | 0.144 | 0.025 | 0.021 | 0.029 | 0.046 | 0.005 |
| | | | BB20-100186 | ASSAY | TB20013767 | 169.00 | 170.00 | 1.00 | 0.209 | 0.015 | 0.028 | 0.048 | 0.045 | 0.005 |
| | | | BB20-100187 | ASSAY | TB20013767 | 170.00 | 171.00 | 1.00 | 0.033 | 0.003 | 0.017 | 0.030 | 0.046 | 0.008 |
| | | | BB20-100188 | ASSAY | TB20013767 | 171.00 | 172.00 | 1.00 | 0.628 | 0.102 | 0.021 | 0.037 | 0.050 | 0.008 |
| | | | BB20-100189 | ASSAY | TB20013767 | 172.00 | 173.00 | 1.00 | 0.055 | 0.003 | 0.002 | 0.013 | 0.014 | 0.003 |
| | | | BB20-100190 | ASSAY | TB20013767 | 173.00 | 174.00 | 1.00 | 0.030 | 0.003 | 0.006 | 0.025 | 0.029 | 0.006 |
| | | | BB20-100191 | ASSAY | TB20013767 | 174.00 | 175.00 | 1.00 | 0.422 | 0.033 | 0.027 | 0.054 | 0.058 | 0.008 |
| | | | BB20-100192 | ASSAY | TB20013767 | 175.00 | 176.00 | 1.00 | 0.027 | 0.003 | 0.010 | 0.028 | 0.039 | 0.006 |
| | | | BB20-100193 | ASSAY | TB20013767 | 176.00 | 177.00 | 1.00 | 0.017 | 0.003 | 0.015 | 0.040 | 0.060 | 0.008 |
| | | | BB20-100194 | ASSAY | TB20013767 | 177.00 | 178.00 | 1.00 | 0.020 | 0.003 | 0.006 | 0.025 | 0.034 | 0.006 |
| | | | BB20-100195 | ASSAY | TB20013767 | 178.00 | 179.00 | 1.00 | 0.101 | 0.011 | 0.018 | 0.061 | 0.080 | 0.008 |
| | | | BB20-100196 | ASSAY | TB20013767 | 179.00 | 180.00 | 1.00 | 0.029 | 0.005 | 0.020 | 0.060 | 0.065 | 0.008 |
| | | | BB20-100198 | ASSAY | TB20013767 | 180.00 | 181.00 | 1.00 | 0.018 | 0.003 | 0.006 | 0.020 | 0.032 | 0.005 |
| | | | BB20-100199 | ASSAY | TB20013767 | 181.00 | 182.00 | 1.00 | 0.277 | 0.019 | 0.013 | 0.051 | 0.059 | 0.007 |
| | | | BB20-100200 | ASSAY | TB20013767 | 182.00 | 183.00 | 1.00 | 0.097 | 0.008 | 0.010 | 0.040 | 0.043 | 0.006 |
| | | | BB20-100201 | ASSAY | TB20013767 | 183.00 | 184.00 | 1.00 | 0.192 | 0.015 | 0.017 | 0.037 | 0.051 | 0.006 |
| | | | BB20-100202 | ASSAY | TB20013767 | 184.00 | 185.00 | 1.00 | 0.549 | 0.050 | 0.009 | 0.026 | 0.049 | 0.005 |
| | | | BB20-100203 | ASSAY | TB20013767 | 185.00 | 186.00 | 1.00 | 0.329 | 0.028 | 0.024 | 0.047 | 0.054 | 0.007 |
| | | | BB20-100204 | ASSAY | TB20013767 | 186.00 | 187.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.008 | 0.010 | 0.002 |
| | | | BB20-100205 | ASSAY | TB20013767 | 187.00 | 188.00 | 1.00 | 0.058 | 0.003 | 0.006 | 0.020 | 0.032 | 0.006 |
| | | | BB20-100206 | ASSAY | TB20013767 | 188.00 | 189.00 | 1.00 | 0.070 | 0.003 | 0.012 | 0.022 | 0.034 | 0.006 |
| | | | BB20-100207 | ASSAY | TB20013767 | 189.00 | 190.00 | 1.00 | 0.125 | 0.009 | 0.018 | 0.018 | 0.029 | 0.005 |
| | | | BB20-100208 | ASSAY | TB20013767 | 190.00 | 191.00 | 1.00 | 0.039 | 0.003 | 0.006 | 0.013 | 0.025 | 0.005 |
| | | | BB20-100209 | ASSAY | TB20013767 | 191.00 | 192.00 | 1.00 | 0.005 | 0.003 | 0.003 | 0.009 | 0.024 | 0.005 |
| | | | BB20-100210 | ASSAY | TB20013767 | 192.00 | 193.00 | 1.00 | 0.021 | 0.003 | 0.004 | 0.012 | 0.025 | 0.005 |
| | | | BB20-100211 | ASSAY | TB20013767 | 193.00 | 194.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.008 | 0.025 | 0.005 |
| | | | BB20-100212 | ASSAY | TB20013767 | 194.00 | 195.00 | 1.00 | 0.008 | 0.003 | 0.002 | 0.009 | 0.025 | 0.005 |
| | | | BB20-100213 | ASSAY | TB20013767 | 195.00 | 196.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.007 | 0.024 | 0.005 |
| | | | BB20-100214 | ASSAY | TB20013767 | 196.00 | 197.00 | 1.00 | 0.177 | 0.015 | 0.003 | 0.017 | 0.030 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-100215 | ASSAY | TB20027858 | 197.00 | 198.00 | 1.00 | 0.008 | 0.003 | 0.002 | 0.011 | 0.023 | 0.005 |
| | | | BB20-100216 | ASSAY | TB20027858 | 198.00 | 199.00 | 1.00 | 0.026 | 0.003 | 0.004 | 0.015 | 0.023 | 0.005 |
| | | | BB20-100218 | ASSAY | TB20027858 | 199.00 | 200.00 | 1.00 | 0.020 | 0.012 | 0.011 | 0.017 | 0.028 | 0.005 |
| | | | BB20-100219 | ASSAY | TB20027858 | 200.00 | 201.00 | 1.00 | 0.051 | 0.003 | 0.002 | 0.013 | 0.025 | 0.005 |
| | | | BB20-100220 | ASSAY | TB20013767 | 201.00 | 202.00 | 1.00 | 0.160 | 0.003 | 0.024 | 0.023 | 0.030 | 0.005 |
| | | | BB20-100221 | ASSAY | TB20013767 | 202.00 | 203.00 | 1.00 | 0.053 | 0.007 | 0.008 | 0.020 | 0.041 | 0.006 |
| | | | BB20-100222 | ASSAY | TB20013767 | 203.00 | 204.00 | 1.00 | 0.156 | 0.020 | 0.091 | 0.025 | 0.031 | 0.003 |
| | | | BB20-100223 | ASSAY | TB20013767 | 204.00 | 205.00 | 1.00 | 0.138 | 0.012 | 0.015 | 0.027 | 0.032 | 0.005 |
| | | | BB20-100224 | ASSAY | TB20013767 | 205.00 | 206.00 | 1.00 | 0.083 | 0.005 | 0.019 | 0.026 | 0.031 | 0.004 |
| | | | BB20-100225 | ASSAY | TB20013767 | 206.00 | 207.00 | 1.00 | 0.152 | 0.007 | 0.032 | 0.026 | 0.030 | 0.004 |
| | | | BB20-100226 | ASSAY | TB20013767 | 207.00 | 208.00 | 1.00 | 0.085 | 0.006 | 0.022 | 0.019 | 0.031 | 0.005 |
| | | | BB20-100227 | ASSAY | TB20013767 | 208.00 | 209.00 | 1.00 | 0.045 | 0.003 | 0.009 | 0.016 | 0.026 | 0.004 |
| | | | BB20-100228 | ASSAY | TB20013767 | 209.00 | 210.00 | 1.00 | 0.100 | 0.008 | 0.014 | 0.019 | 0.034 | 0.004 |
| | | | BB20-100229 | ASSAY | TB20013767 | 210.00 | 211.00 | 1.00 | 0.253 | 0.019 | 0.012 | 0.031 | 0.040 | 0.005 |
| | | | BB20-100230 | ASSAY | TB20013767 | 211.00 | 212.00 | 1.00 | 0.300 | 0.027 | 0.022 | 0.030 | 0.044 | 0.005 |
| | | | BB20-100231 | ASSAY | TB20013767 | 212.00 | 213.00 | 1.00 | 0.935 | 0.089 | 0.099 | 0.089 | 0.081 | 0.006 |
| | | | BB20-100232 | ASSAY | TB20013767 | 213.00 | 214.00 | 1.00 | 0.169 | 0.017 | 0.028 | 0.045 | 0.042 | 0.005 |
| | | | BB20-100233 | ASSAY | TB20013767 | 214.00 | 215.00 | 1.00 | 0.549 | 0.049 | 0.072 | 0.046 | 0.036 | 0.003 |
| | | | BB20-100237 | ASSAY | TB20013768 | 215.00 | 216.00 | 1.00 | 0.508 | 0.056 | 0.044 | 0.033 | 0.042 | 0.005 |
| | | | BB20-100238 | ASSAY | TB20013768 | 216.00 | 217.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.018 | 0.003 |
| | | | BB20-100239 | ASSAY | TB20013768 | 217.00 | 218.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.009 | 0.023 | 0.004 |
| | | | BB20-100240 | ASSAY | TB20013768 | 218.00 | 219.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.023 | 0.005 |
| | | | BB20-100241 | ASSAY | TB20013768 | 219.00 | 220.00 | 1.00 | 0.095 | 0.008 | 0.011 | 0.018 | 0.027 | 0.005 |
| | | | BB20-100242 | ASSAY | TB20013768 | 220.00 | 221.00 | 1.00 | 0.182 | 0.015 | 0.010 | 0.017 | 0.033 | 0.005 |
| | | | BB20-100243 | ASSAY | TB20013768 | 221.00 | 222.00 | 1.00 | 0.065 | 0.003 | 0.009 | 0.016 | 0.027 | 0.005 |
| | | | BB20-100244 | ASSAY | TB20013768 | 222.00 | 223.00 | 1.00 | 0.425 | 0.059 | 0.029 | 0.035 | 0.056 | 0.005 |
| | | | BB20-100245 | ASSAY | TB20013768 | 223.00 | 224.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.011 | 0.023 | 0.005 |
| | | | BB20-100246 | ASSAY | TB20013768 | 224.00 | 225.00 | 1.00 | 0.044 | 0.006 | 0.007 | 0.017 | 0.024 | 0.005 |
| | | | BB20-100247 | ASSAY | TB20013768 | 225.00 | 226.00 | 1.00 | 0.169 | 0.030 | 0.023 | 0.030 | 0.033 | 0.005 |
| | | | BB20-100248 | ASSAY | TB20013768 | 226.00 | 227.00 | 1.00 | 1.440 | 0.167 | 0.130 | 0.106 | 0.119 | 0.006 |
| | | | BB20-100249 | ASSAY | TB20013768 | 227.00 | 228.00 | 1.00 | 1.380 | 0.124 | 0.114 | 0.095 | 0.080 | 0.007 |
| | | | BB20-100250 | ASSAY | TB20013768 | 228.00 | 229.00 | 1.00 | 1.050 | 0.106 | 0.085 | 0.067 | 0.048 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-100251 | ASSAY | TB20013768 | 229.00 | 230.00 | 1.00 | 1.460 | 0.118 | 0.170 | 0.133 | 0.114 | 0.007 |
| | | | BB20-100252 | ASSAY | TB20013768 | 230.00 | 231.00 | 1.00 | 3.190 | 0.260 | 0.360 | 0.190 | 0.151 | 0.007 |
| | | | BB20-100253 | ASSAY | TB20013768 | 231.00 | 232.00 | 1.00 | 4.950 | 0.387 | 0.346 | 0.245 | 0.213 | 0.008 |
| | | | BB20-100254 | ASSAY | TB20013768 | 232.00 | 233.00 | 1.00 | 3.870 | 0.320 | 0.301 | 0.207 | 0.168 | 0.007 |
| | | | BB20-100256 | ASSAY | TB20013768 | 233.00 | 234.00 | 1.00 | 5.560 | 0.442 | 0.399 | 0.282 | 0.243 | 0.008 |
| | | | BB20-100257 | ASSAY | TB20013768 | 234.00 | 235.00 | 1.00 | 4.350 | 0.330 | 0.386 | 0.232 | 0.201 | 0.007 |
| | | | BB20-100258 | ASSAY | TB20013768 | 235.00 | 236.00 | 1.00 | 4.600 | 0.364 | 0.514 | 0.259 | 0.213 | 0.007 |
| | | | BB20-100259 | ASSAY | TB20013768 | 236.00 | 237.00 | 1.00 | 4.560 | 0.375 | 0.539 | 0.258 | 0.204 | 0.008 |
| | | | BB20-100260 | ASSAY | TB20013768 | 237.00 | 238.00 | 1.00 | 3.540 | 0.259 | 0.573 | 0.224 | 0.185 | 0.007 |
| | | | BB20-100261 | ASSAY | TB20013768 | 238.00 | 239.00 | 1.00 | 3.760 | 0.293 | 0.493 | 0.216 | 0.177 | 0.007 |
| | | | BB20-100262 | ASSAY | TB20013768 | 239.00 | 240.00 | 1.00 | 5.320 | 0.443 | 0.447 | 0.274 | 0.243 | 0.008 |
| | | | BB20-100263 | ASSAY | TB20013768 | 240.00 | 241.00 | 1.00 | 4.380 | 0.326 | 0.542 | 0.263 | 0.210 | 0.008 |
| | | | BB20-100264 | ASSAY | TB20013768 | 241.00 | 242.00 | 1.00 | 3.770 | 0.253 | 0.484 | 0.203 | 0.179 | 0.007 |
| | | | BB20-100265 | ASSAY | TB20013768 | 242.00 | 243.00 | 1.00 | 4.440 | 0.375 | 0.648 | 0.268 | 0.214 | 0.008 |
| | | | BB20-100266 | ASSAY | TB20013768 | 243.00 | 244.00 | 1.00 | 5.480 | 0.398 | 0.647 | 0.279 | 0.234 | 0.008 |
| | | | BB20-100267 | ASSAY | TB20013768 | 244.00 | 245.00 | 1.00 | 6.320 | 0.480 | 0.585 | 0.306 | 0.278 | 0.009 |
| | | | BB20-100268 | ASSAY | TB20013768 | 245.00 | 246.00 | 1.00 | 4.810 | 0.394 | 0.524 | 0.256 | 0.219 | 0.008 |
| | | | BB20-100269 | ASSAY | TB20013768 | 246.00 | 247.00 | 1.00 | 3.390 | 0.279 | 0.585 | 0.250 | 0.186 | 0.006 |
| | | | BB20-100270 | ASSAY | TB20013768 | 247.00 | 248.00 | 1.00 | 3.250 | 0.255 | 0.338 | 0.204 | 0.176 | 0.006 |
| | | | BB20-100271 | ASSAY | TB20013768 | 248.00 | 249.00 | 1.00 | 2.290 | 0.177 | 0.285 | 0.172 | 0.134 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 249.00 | 262.40 | LGAB | BB20-100272 | ASSAY | TB20013768 | 249.00 | 250.00 | 1.00 | 3.530 | 0.284 | 0.607 | 0.238 | 0.184 | 0.007 |
| CG, CHL+ACT ALTERED LEUCOGABBRO (POSSIBLY PART OF THE GAB VT LITHOLOGY) White and green. Moderate interstitial chl+act alt. ~70-80% plag. ~256m+ depth appears dioritic with possible brecciation. Strong bl po-cpy mineralization to 255m depth where it becmes trace. Massive until 256m depth where foliation and folding occurs. Arbitrary lower contact possible contct ~45dtca | | | BB20-100273 | ASSAY | TB20013768 | 250.00 | 251.00 | 1.00 | 2.280 | 0.227 | 0.323 | 0.151 | 0.123 | 0.006 |
| | | | BB20-100274 | ASSAY | TB20013768 | 251.00 | 252.00 | 1.00 | 2.600 | 0.194 | 0.260 | 0.136 | 0.125 | 0.006 |
| | | | BB20-100276 | ASSAY | TB20013768 | 252.00 | 253.00 | 1.00 | 4.490 | 0.381 | 0.359 | 0.212 | 0.193 | 0.008 |
| | | | BB20-100277 | ASSAY | TB20013768 | 253.00 | 254.00 | 1.00 | 3.810 | 0.251 | 0.232 | 0.184 | 0.156 | 0.007 |
| | | | BB20-100278 | ASSAY | TB20013768 | 254.00 | 255.00 | 1.00 | 2.510 | 0.200 | 0.180 | 0.138 | 0.121 | 0.005 |
| | | | BB20-100279 | ASSAY | TB20013768 | 255.00 | 256.00 | 1.00 | 0.749 | 0.062 | 0.075 | 0.050 | 0.041 | 0.003 |
| | | | BB20-100280 | ASSAY | TB20013768 | 256.00 | 257.00 | 1.00 | 0.713 | 0.058 | 0.069 | 0.045 | 0.042 | 0.003 |
| | | | BB20-100281 | ASSAY | TB20013768 | 257.00 | 258.00 | 1.00 | 1.210 | 0.098 | 0.116 | 0.068 | 0.067 | 0.004 |
| | | | BB20-100282 | ASSAY | TB20013768 | 258.00 | 259.00 | 1.00 | 1.980 | 0.170 | 0.220 | 0.116 | 0.094 | 0.003 |
| | | | BB20-100283 | ASSAY | TB20013768 | 259.00 | 260.00 | 1.00 | 0.578 | 0.050 | 0.091 | 0.053 | 0.031 | 0.001 |
| BB20-100284 | ASSAY | TB20013768 | 260.00 | 261.00 | 1.00 | 0.843 | 0.086 | 0.094 | 0.060 | 0.045 | 0.002 | | | |
| BB20-100285 | ASSAY | TB20013768 | 261.00 | 262.40 | 1.40 | 0.616 | 0.059 | 0.103 | 0.073 | 0.055 | 0.003 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 262.40 | 383.90 | GAB-Vt | BB20-100286 | ASSAY | TB20013768 | 262.40 | 263.00 | 0.60 | 0.245 | 0.031 | 0.025 | 0.024 | 0.041 | 0.005 |
| FG-CG, CHL+ACT MODERATE TO STRONGLY ALTERED VARITEXTURED GABBRO Dominantly medium-grained with lesser fg and cg phases. Few intervals appear noritic ~271-272m depth and 274.30-275m depth. Moderate chl+act alt until ~348m depth where alteration becomes pervasively strong and weak carbonate alteration also occurs. Trace disseminated/blebby po-cpy and py mineralization. Occasional cg/int magnetite mineralization. Mineralization not visible in zone of strong alt. Dominantly massive with occasional felsic veins/dykes. Trace ff cal vl. Occasional qtz veinlets. Arbitrary lower contact chosen where purple (fresh nor) becomes visible. Nor contact could be anywhere in strong alteration zone. | | | BB20-100287 | ASSAY | TB20013768 | 263.00 | 264.00 | 1.00 | 0.604 | 0.068 | 0.100 | 0.062 | 0.065 | 0.005 |
| | | | BB20-100288 | ASSAY | TB20013768 | 264.00 | 265.00 | 1.00 | 0.346 | 0.031 | 0.145 | 0.044 | 0.046 | 0.005 |
| | | | BB20-100289 | ASSAY | TB20013768 | 265.00 | 266.00 | 1.00 | 0.727 | 0.075 | 0.121 | 0.071 | 0.076 | 0.005 |
| | | | BB20-100290 | ASSAY | TB20013768 | 266.00 | 267.00 | 1.00 | 0.183 | 0.028 | 0.054 | 0.041 | 0.041 | 0.004 |
| | | | BB20-100291 | ASSAY | TB20013768 | 267.00 | 268.00 | 1.00 | 0.210 | 0.027 | 0.049 | 0.047 | 0.049 | 0.006 |
| | | | BB20-100292 | ASSAY | TB20013768 | 268.00 | 269.00 | 1.00 | 0.109 | 0.019 | 0.051 | 0.045 | 0.039 | 0.005 |
| | | | BB20-100293 | ASSAY | TB20013768 | 269.00 | 270.00 | 1.00 | 0.103 | 0.021 | 0.040 | 0.035 | 0.040 | 0.005 |
| | | | BB20-100294 | ASSAY | TB20013768 | 270.00 | 271.00 | 1.00 | 0.316 | 0.038 | 0.074 | 0.057 | 0.051 | 0.005 |
| | | | BB20-100296 | ASSAY | TB20013768 | 271.00 | 272.00 | 1.00 | 0.053 | 0.011 | 0.020 | 0.026 | 0.035 | 0.005 |
| | | | BB20-100297 | ASSAY | TB20013768 | 272.00 | 273.00 | 1.00 | 0.089 | 0.020 | 0.021 | 0.026 | 0.038 | 0.005 |
| | | | BB20-100298 | ASSAY | TB20013768 | 273.00 | 274.00 | 1.00 | 0.155 | 0.029 | 0.033 | 0.029 | 0.048 | 0.006 |
| | | | BB20-100299 | ASSAY | TB20013768 | 274.00 | 275.00 | 1.00 | 0.067 | 0.024 | 0.019 | 0.018 | 0.040 | 0.006 |
| | | | BB20-100300 | ASSAY | TB20013768 | 275.00 | 276.00 | 1.00 | 0.352 | 0.048 | 0.057 | 0.043 | 0.061 | 0.006 |
| | | | BB20-100301 | ASSAY | TB20013768 | 276.00 | 277.00 | 1.00 | 0.215 | 0.038 | 0.027 | 0.042 | 0.057 | 0.006 |
| | | | BB20-100302 | ASSAY | TB20013768 | 277.00 | 278.00 | 1.00 | 0.221 | 0.019 | 0.015 | 0.021 | 0.035 | 0.005 |
| | | | BB20-100303 | ASSAY | TB20013768 | 278.00 | 279.00 | 1.00 | 0.095 | 0.012 | 0.009 | 0.021 | 0.027 | 0.005 |
| | | | BB20-100304 | ASSAY | TB20013768 | 279.00 | 280.00 | 1.00 | 0.280 | 0.031 | 0.016 | 0.021 | 0.032 | 0.005 |
| | | | BB20-100305 | ASSAY | TB20013768 | 280.00 | 281.00 | 1.00 | 0.010 | 0.003 | 0.006 | 0.017 | 0.026 | 0.005 |
| | | | BB20-100306 | ASSAY | TB20013768 | 281.00 | 282.00 | 1.00 | 0.180 | 0.012 | 0.022 | 0.023 | 0.032 | 0.005 |
| | | | BB20-100307 | ASSAY | TB20013768 | 282.00 | 283.00 | 1.00 | 0.069 | 0.010 | 0.018 | 0.022 | 0.030 | 0.005 |
| BB20-100308 | ASSAY | TB20013768 | 283.00 | 284.00 | 1.00 | 0.225 | 0.027 | 0.044 | 0.029 | 0.036 | 0.005 | | | |
| BB20-100309 | ASSAY | TB20013768 | 284.00 | 285.00 | 1.00 | 0.054 | 0.016 | 0.012 | 0.016 | 0.031 | 0.006 | | | |
| BB20-100310 | ASSAY | TB20013768 | 285.00 | 286.00 | 1.00 | 0.031 | 0.015 | 0.011 | 0.013 | 0.030 | 0.006 | | | |
| BB20-100311 | ASSAY | TB20013768 | 286.00 | 287.00 | 1.00 | 0.025 | 0.011 | 0.009 | 0.013 | 0.028 | 0.005 | | | |
| BB20-100315 | ASSAY | TB20016821 | 287.00 | 288.00 | 1.00 | 0.506 | 0.044 | 0.028 | 0.022 | 0.046 | 0.005 | | | |
| BB20-100316 | ASSAY | TB20016821 | 288.00 | 289.00 | 1.00 | 0.074 | 0.013 | 0.009 | 0.019 | 0.030 | 0.006 | | | |
| BB20-100317 | ASSAY | TB20016821 | 289.00 | 290.00 | 1.00 | 0.040 | 0.009 | 0.010 | 0.019 | 0.028 | 0.006 | | | |
| BB20-100318 | ASSAY | TB20016821 | 290.00 | 291.00 | 1.00 | 0.082 | 0.014 | 0.046 | 0.031 | 0.032 | 0.005 | | | |
| BB20-100319 | ASSAY | TB20016821 | 291.00 | 292.00 | 1.00 | 0.096 | 0.018 | 0.013 | 0.023 | 0.037 | 0.006 | | | |
| BB20-100320 | ASSAY | TB20016821 | 292.00 | 293.00 | 1.00 | 0.301 | 0.048 | 0.017 | 0.033 | 0.047 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-100321 | ASSAY | TB20016821 | 293.00 | 294.00 | 1.00 | 0.087 | 0.019 | 0.011 | 0.022 | 0.033 | 0.005 |
| | | | BB20-100322 | ASSAY | TB20016821 | 294.00 | 295.00 | 1.00 | 0.354 | 0.044 | 0.025 | 0.054 | 0.056 | 0.006 |
| | | | BB20-100323 | ASSAY | TB20016821 | 295.00 | 296.00 | 1.00 | 0.440 | 0.070 | 0.033 | 0.040 | 0.060 | 0.006 |
| | | | BB20-100324 | ASSAY | TB20016821 | 296.00 | 297.00 | 1.00 | 0.050 | 0.016 | 0.010 | 0.018 | 0.032 | 0.005 |
| | | | BB20-100325 | ASSAY | TB20016821 | 297.00 | 298.00 | 1.00 | 0.005 | 0.003 | 0.009 | 0.024 | 0.023 | 0.005 |
| | | | BB20-100326 | ASSAY | TB20016821 | 298.00 | 299.00 | 1.00 | 0.208 | 0.023 | 0.016 | 0.034 | 0.029 | 0.005 |
| | | | BB20-100327 | ASSAY | TB20016821 | 299.00 | 300.00 | 1.00 | 0.078 | 0.009 | 0.007 | 0.018 | 0.031 | 0.005 |
| | | | BB20-100328 | ASSAY | TB20016821 | 300.00 | 301.00 | 1.00 | 0.024 | 0.006 | 0.010 | 0.020 | 0.032 | 0.005 |
| | | | BB20-100329 | ASSAY | TB20016821 | 301.00 | 302.00 | 1.00 | 0.039 | 0.007 | 0.014 | 0.019 | 0.037 | 0.006 |
| | | | BB20-100330 | ASSAY | TB20016821 | 302.00 | 303.00 | 1.00 | 0.125 | 0.012 | 0.087 | 0.022 | 0.028 | 0.005 |
| | | | BB20-100331 | ASSAY | TB20016821 | 303.00 | 304.00 | 1.00 | 0.222 | 0.019 | 0.017 | 0.023 | 0.036 | 0.006 |
| | | | BB20-100332 | ASSAY | TB20016821 | 304.00 | 305.00 | 1.00 | 0.362 | 0.025 | 0.027 | 0.036 | 0.038 | 0.006 |
| | | | BB20-100334 | ASSAY | TB20016821 | 305.00 | 306.00 | 1.00 | 0.091 | 0.017 | 0.012 | 0.030 | 0.039 | 0.006 |
| | | | BB20-100335 | ASSAY | TB20016821 | 306.00 | 307.00 | 1.00 | 0.954 | 0.082 | 0.033 | 0.047 | 0.064 | 0.006 |
| | | | BB20-100336 | ASSAY | TB20016821 | 307.00 | 308.00 | 1.00 | 1.340 | 0.088 | 0.106 | 0.088 | 0.087 | 0.007 |
| | | | BB20-100337 | ASSAY | TB20016821 | 308.00 | 309.00 | 1.00 | 0.767 | 0.061 | 0.043 | 0.047 | 0.059 | 0.006 |
| | | | BB20-100338 | ASSAY | TB20016821 | 309.00 | 310.00 | 1.00 | 0.917 | 0.061 | 0.065 | 0.058 | 0.067 | 0.006 |
| | | | BB20-100339 | ASSAY | TB20016821 | 310.00 | 311.00 | 1.00 | 2.990 | 0.258 | 1.180 | 0.151 | 0.171 | 0.009 |
| | | | BB20-100340 | ASSAY | TB20016821 | 311.00 | 312.00 | 1.00 | 2.750 | 0.235 | 0.186 | 0.136 | 0.171 | 0.009 |
| | | | BB20-100341 | ASSAY | TB20016821 | 312.00 | 313.00 | 1.00 | 1.140 | 0.131 | 0.029 | 0.057 | 0.083 | 0.007 |
| | | | BB20-100342 | ASSAY | TB20016821 | 313.00 | 314.00 | 1.00 | 0.010 | 0.003 | 0.005 | 0.021 | 0.032 | 0.005 |
| | | | BB20-100343 | ASSAY | TB20016821 | 314.00 | 315.00 | 1.00 | 0.007 | 0.003 | 0.006 | 0.026 | 0.034 | 0.005 |
| | | | BB20-100344 | ASSAY | TB20016821 | 315.00 | 316.00 | 1.00 | 0.020 | 0.003 | 0.015 | 0.025 | 0.036 | 0.005 |
| | | | BB20-100345 | ASSAY | TB20016821 | 316.00 | 317.00 | 1.00 | 0.026 | 0.006 | 0.011 | 0.031 | 0.037 | 0.005 |
| | | | BB20-100346 | ASSAY | TB20016821 | 317.00 | 318.00 | 1.00 | 0.229 | 0.026 | 0.010 | 0.028 | 0.037 | 0.006 |
| | | | BB20-100347 | ASSAY | TB20016821 | 318.00 | 319.00 | 1.00 | 0.029 | 0.003 | 0.007 | 0.021 | 0.032 | 0.005 |
| | | | BB20-100348 | ASSAY | TB20016821 | 319.00 | 320.00 | 1.00 | 0.017 | 0.003 | 0.013 | 0.040 | 0.040 | 0.006 |
| | | | BB20-100349 | ASSAY | TB20016821 | 320.00 | 321.00 | 1.00 | 0.478 | 0.036 | 0.009 | 0.019 | 0.048 | 0.005 |
| | | | BB20-100350 | ASSAY | TB20016821 | 321.00 | 322.00 | 1.00 | 0.138 | 0.016 | 0.009 | 0.021 | 0.042 | 0.005 |
| | | | BB20-100351 | ASSAY | TB20016821 | 322.00 | 323.00 | 1.00 | 0.110 | 0.012 | 0.020 | 0.019 | 0.039 | 0.005 |
| | | | BB20-100352 | ASSAY | TB20016821 | 323.00 | 324.00 | 1.00 | 0.436 | 0.089 | 0.054 | 0.042 | 0.049 | 0.005 |
| | | | BB20-100354 | ASSAY | TB20016821 | 324.00 | 325.00 | 1.00 | 0.184 | 0.022 | 0.018 | 0.022 | 0.044 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-100355 | ASSAY | TB20016821 | 325.00 | 326.00 | 1.00 | 0.201 | 0.031 | 0.015 | 0.024 | 0.051 | 0.006 |
| | | | BB20-100356 | ASSAY | TB20016821 | 326.00 | 327.00 | 1.00 | 0.066 | 0.014 | 0.011 | 0.017 | 0.038 | 0.005 |
| | | | BB20-100357 | ASSAY | TB20016821 | 327.00 | 328.00 | 1.00 | 0.079 | 0.013 | 0.009 | 0.016 | 0.029 | 0.005 |
| | | | BB20-100358 | ASSAY | TB20016821 | 328.00 | 329.00 | 1.00 | 0.197 | 0.042 | 0.012 | 0.020 | 0.038 | 0.006 |
| | | | BB20-100359 | ASSAY | TB20016821 | 329.00 | 330.00 | 1.00 | 0.434 | 0.092 | 0.022 | 0.018 | 0.046 | 0.006 |
| | | | BB20-100360 | ASSAY | TB20016821 | 330.00 | 331.00 | 1.00 | 0.347 | 0.054 | 0.030 | 0.029 | 0.048 | 0.006 |
| | | | BB20-100361 | ASSAY | TB20016821 | 331.00 | 332.00 | 1.00 | 0.627 | 0.056 | 0.103 | 0.080 | 0.073 | 0.006 |
| | | | BB20-100362 | ASSAY | TB20016821 | 332.00 | 333.00 | 1.00 | 0.330 | 0.031 | 0.062 | 0.039 | 0.059 | 0.006 |
| | | | BB20-100363 | ASSAY | TB20016821 | 333.00 | 334.00 | 1.00 | 0.078 | 0.027 | 0.026 | 0.020 | 0.039 | 0.005 |
| | | | BB20-100364 | ASSAY | TB20016821 | 334.00 | 335.00 | 1.00 | 0.475 | 0.052 | 0.038 | 0.029 | 0.055 | 0.006 |
| | | | BB20-100365 | ASSAY | TB20016821 | 335.00 | 336.00 | 1.00 | 0.131 | 0.019 | 0.031 | 0.029 | 0.041 | 0.005 |
| | | | BB20-100366 | ASSAY | TB20016821 | 336.00 | 337.00 | 1.00 | 0.030 | 0.009 | 0.015 | 0.017 | 0.036 | 0.005 |
| | | | BB20-100367 | ASSAY | TB20016821 | 337.00 | 338.00 | 1.00 | 0.113 | 0.024 | 0.017 | 0.022 | 0.037 | 0.005 |
| | | | BB20-100368 | ASSAY | TB20016821 | 338.00 | 339.00 | 1.00 | 0.305 | 0.060 | 0.053 | 0.052 | 0.058 | 0.006 |
| | | | BB20-100369 | ASSAY | TB20016821 | 339.00 | 340.00 | 1.00 | 0.330 | 0.049 | 0.029 | 0.028 | 0.056 | 0.006 |
| | | | BB20-100370 | ASSAY | TB20016821 | 340.00 | 341.00 | 1.00 | 0.344 | 0.051 | 0.011 | 0.011 | 0.058 | 0.008 |
| | | | BB20-100371 | ASSAY | TB20016821 | 341.00 | 342.00 | 1.00 | 0.381 | 0.053 | 0.016 | 0.015 | 0.061 | 0.008 |
| | | | BB20-100372 | ASSAY | TB20016821 | 342.00 | 343.00 | 1.00 | 0.303 | 0.045 | 0.014 | 0.012 | 0.061 | 0.009 |
| | | | BB20-100374 | ASSAY | TB20016821 | 343.00 | 344.00 | 1.00 | 0.487 | 0.059 | 0.025 | 0.026 | 0.069 | 0.009 |
| | | | BB20-100375 | ASSAY | TB20016821 | 344.00 | 345.00 | 1.00 | 0.312 | 0.047 | 0.020 | 0.024 | 0.063 | 0.009 |
| | | | BB20-100376 | ASSAY | TB20016821 | 345.00 | 346.00 | 1.00 | 0.439 | 0.061 | 0.010 | 0.009 | 0.062 | 0.009 |
| | | | BB20-100377 | ASSAY | TB20016821 | 346.00 | 347.00 | 1.00 | 0.251 | 0.049 | 0.017 | 0.016 | 0.052 | 0.008 |
| | | | BB20-100378 | ASSAY | TB20016821 | 347.00 | 348.00 | 1.00 | 0.399 | 0.066 | 0.013 | 0.012 | 0.060 | 0.008 |
| | | | BB20-100379 | ASSAY | TB20016821 | 348.00 | 349.00 | 1.00 | 0.493 | 0.072 | 0.018 | 0.014 | 0.065 | 0.008 |
| | | | BB20-100380 | ASSAY | TB20016821 | 349.00 | 350.00 | 1.00 | 0.487 | 0.071 | 0.016 | 0.012 | 0.064 | 0.008 |
| | | | BB20-100381 | ASSAY | TB20016821 | 350.00 | 351.00 | 1.00 | 0.402 | 0.059 | 0.016 | 0.013 | 0.055 | 0.007 |
| | | | BB20-100382 | ASSAY | TB20016821 | 351.00 | 352.00 | 1.00 | 0.360 | 0.071 | 0.016 | 0.011 | 0.051 | 0.007 |
| | | | BB20-100383 | ASSAY | TB20016821 | 352.00 | 353.00 | 1.00 | 0.331 | 0.065 | 0.013 | 0.008 | 0.066 | 0.008 |
| | | | BB20-100384 | ASSAY | TB20016821 | 353.00 | 354.00 | 1.00 | 0.326 | 0.069 | 0.013 | 0.010 | 0.065 | 0.008 |
| | | | BB20-100385 | ASSAY | TB20016821 | 354.00 | 355.00 | 1.00 | 0.306 | 0.058 | 0.012 | 0.010 | 0.063 | 0.008 |
| | | | BB20-100386 | ASSAY | TB20016821 | 355.00 | 356.00 | 1.00 | 0.320 | 0.059 | 0.010 | 0.010 | 0.064 | 0.008 |
| | | | BB20-100387 | ASSAY | TB20016821 | 356.00 | 357.00 | 1.00 | 0.304 | 0.055 | 0.010 | 0.008 | 0.064 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-100388 | ASSAY | TB20016821 | 357.00 | 358.00 | 1.00 | 0.313 | 0.060 | 0.009 | 0.009 | 0.060 | 0.008 |
| | | | BB20-100389 | ASSAY | TB20016821 | 358.00 | 359.00 | 1.00 | 0.459 | 0.081 | 0.017 | 0.015 | 0.067 | 0.008 |
| | | | BB20-100393 | ASSAY | TB20016822 | 359.00 | 360.00 | 1.00 | 0.419 | 0.119 | 0.018 | 0.013 | 0.076 | 0.009 |
| | | | BB20-100394 | ASSAY | TB20016822 | 360.00 | 361.00 | 1.00 | 0.529 | 0.133 | 0.020 | 0.014 | 0.080 | 0.009 |
| | | | BB20-100395 | ASSAY | TB20016822 | 361.00 | 362.00 | 1.00 | 0.615 | 0.124 | 0.051 | 0.024 | 0.067 | 0.006 |
| | | | BB20-100396 | ASSAY | TB20016822 | 362.00 | 363.00 | 1.00 | 0.701 | 0.164 | 0.032 | 0.018 | 0.080 | 0.009 |
| | | | BB20-100397 | ASSAY | TB20016822 | 363.00 | 364.00 | 1.00 | 0.518 | 0.132 | 0.020 | 0.014 | 0.079 | 0.009 |
| | | | BB20-100398 | ASSAY | TB20016822 | 364.00 | 365.00 | 1.00 | 0.291 | 0.096 | 0.008 | 0.006 | 0.069 | 0.008 |
| | | | BB20-100399 | ASSAY | TB20016822 | 365.00 | 366.00 | 1.00 | 0.327 | 0.104 | 0.007 | 0.007 | 0.074 | 0.009 |
| | | | BB20-100400 | ASSAY | TB20016822 | 366.00 | 367.00 | 1.00 | 0.256 | 0.083 | 0.011 | 0.014 | 0.064 | 0.008 |
| | | | BB20-100401 | ASSAY | TB20016822 | 367.00 | 368.00 | 1.00 | 0.227 | 0.059 | 0.010 | 0.017 | 0.056 | 0.007 |
| | | | BB20-100402 | ASSAY | TB20016822 | 368.00 | 369.00 | 1.00 | 0.224 | 0.067 | 0.007 | 0.010 | 0.053 | 0.007 |
| | | | BB20-100403 | ASSAY | TB20016822 | 369.00 | 370.00 | 1.00 | 0.270 | 0.074 | 0.015 | 0.018 | 0.071 | 0.009 |
| | | | BB20-100404 | ASSAY | TB20016822 | 370.00 | 371.00 | 1.00 | 0.274 | 0.083 | 0.008 | 0.008 | 0.068 | 0.008 |
| | | | BB20-100405 | ASSAY | TB20016822 | 371.00 | 372.00 | 1.00 | 0.383 | 0.117 | 0.012 | 0.010 | 0.077 | 0.009 |
| | | | BB20-100406 | ASSAY | TB20016822 | 372.00 | 373.00 | 1.00 | 0.339 | 0.104 | 0.010 | 0.007 | 0.077 | 0.009 |
| | | | BB20-100407 | ASSAY | TB20016822 | 373.00 | 374.00 | 1.00 | 0.313 | 0.096 | 0.011 | 0.009 | 0.074 | 0.008 |
| | | | BB20-100408 | ASSAY | TB20016822 | 374.00 | 375.00 | 1.00 | 0.303 | 0.096 | 0.009 | 0.007 | 0.074 | 0.009 |
| | | | BB20-100409 | ASSAY | TB20016822 | 375.00 | 376.00 | 1.00 | 0.479 | 0.121 | 0.014 | 0.011 | 0.081 | 0.009 |
| | | | BB20-100410 | ASSAY | TB20016822 | 376.00 | 377.00 | 1.00 | 0.273 | 0.080 | 0.010 | 0.009 | 0.061 | 0.007 |
| | | | BB20-100412 | ASSAY | TB20016822 | 377.00 | 378.00 | 1.00 | 0.137 | 0.046 | 0.007 | 0.009 | 0.041 | 0.005 |
| | | | BB20-100413 | ASSAY | TB20016822 | 378.00 | 379.00 | 1.00 | 0.505 | 0.105 | 0.010 | 0.007 | 0.070 | 0.008 |
| | | | BB20-100414 | ASSAY | TB20016822 | 379.00 | 380.00 | 1.00 | 0.343 | 0.099 | 0.015 | 0.011 | 0.068 | 0.008 |
| | | | BB20-100415 | ASSAY | TB20016822 | 380.00 | 381.00 | 1.00 | 0.308 | 0.086 | 0.012 | 0.009 | 0.066 | 0.008 |
| | | | BB20-100416 | ASSAY | TB20016822 | 381.00 | 382.00 | 1.00 | 0.241 | 0.070 | 0.008 | 0.007 | 0.063 | 0.008 |
| | | | BB20-100417 | ASSAY | TB20016822 | 382.00 | 383.00 | 1.00 | 0.280 | 0.073 | 0.014 | 0.009 | 0.062 | 0.007 |
| | | | BB20-100418 | ASSAY | TB20016822 | 383.00 | 383.90 | 0.90 | 0.291 | 0.084 | 0.012 | 0.008 | 0.066 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 383.90 | 403.47 | NOR | BB20-100419 | ASSAY | TB20016822 | 383.90 | 385.00 | 1.10 | 0.274 | 0.077 | 0.011 | 0.008 | 0.066 | 0.008 |
| FG, CHL+ACT WEAKLY AND MODERATELY ALTERED NORITE Purple and green depending on weak or moderate altered norite. No visible mineralization. Massive. Lacks veining. Arbitrary lower contact. Possible contact ~65dtca into gab vt. | | | BB20-100420 | ASSAY | TB20016822 | 385.00 | 386.00 | 1.00 | 0.265 | 0.076 | 0.006 | 0.006 | 0.067 | 0.008 |
| | | | BB20-100421 | ASSAY | TB20016822 | 386.00 | 387.00 | 1.00 | 0.264 | 0.070 | 0.008 | 0.007 | 0.066 | 0.008 |
| | | | BB20-100422 | ASSAY | TB20016822 | 387.00 | 388.00 | 1.00 | 0.317 | 0.086 | 0.010 | 0.008 | 0.069 | 0.008 |
| | | | BB20-100423 | ASSAY | TB20016822 | 388.00 | 389.00 | 1.00 | 0.261 | 0.072 | 0.007 | 0.007 | 0.067 | 0.008 |
| | | | BB20-100424 | ASSAY | TB20016822 | 389.00 | 390.00 | 1.00 | 0.261 | 0.073 | 0.008 | 0.008 | 0.067 | 0.008 |
| | | | BB20-100425 | ASSAY | TB20016822 | 390.00 | 391.00 | 1.00 | 0.252 | 0.078 | 0.008 | 0.008 | 0.066 | 0.008 |
| | | | BB20-100426 | ASSAY | TB20016822 | 391.00 | 392.00 | 1.00 | 0.256 | 0.074 | 0.008 | 0.007 | 0.067 | 0.008 |
| | | | BB20-100427 | ASSAY | TB20016822 | 392.00 | 393.00 | 1.00 | 0.259 | 0.073 | 0.007 | 0.007 | 0.069 | 0.008 |
| | | | BB20-100428 | ASSAY | TB20016822 | 393.00 | 394.00 | 1.00 | 0.292 | 0.073 | 0.009 | 0.008 | 0.067 | 0.008 |
| | | | BB20-100429 | ASSAY | TB20016822 | 394.00 | 395.00 | 1.00 | 0.481 | 0.113 | 0.017 | 0.010 | 0.067 | 0.008 |
| | | | BB20-100430 | ASSAY | TB20016822 | 395.00 | 396.00 | 1.00 | 0.271 | 0.070 | 0.012 | 0.010 | 0.064 | 0.008 |
| | | | BB20-100432 | ASSAY | TB20016822 | 396.00 | 397.00 | 1.00 | 0.264 | 0.069 | 0.011 | 0.010 | 0.065 | 0.008 |
| | | | BB20-100433 | ASSAY | TB20016822 | 397.00 | 398.00 | 1.00 | 0.261 | 0.068 | 0.016 | 0.009 | 0.063 | 0.008 |
| | | | BB20-100434 | ASSAY | TB20016822 | 398.00 | 399.00 | 1.00 | 0.307 | 0.083 | 0.008 | 0.007 | 0.063 | 0.008 |
| | | | BB20-100435 | ASSAY | TB20016822 | 399.00 | 400.00 | 1.00 | 0.269 | 0.069 | 0.008 | 0.008 | 0.064 | 0.008 |
| | | | BB20-100436 | ASSAY | TB20016822 | 400.00 | 401.00 | 1.00 | 0.252 | 0.063 | 0.004 | 0.006 | 0.057 | 0.007 |
| BB20-100437 | ASSAY | TB20016822 | 401.00 | 402.00 | 1.00 | 0.262 | 0.069 | 0.009 | 0.011 | 0.060 | 0.008 | | | |
| BB20-100438 | ASSAY | TB20016822 | 402.00 | 403.47 | 1.47 | 0.252 | 0.069 | 0.008 | 0.010 | 0.057 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 403.47 | 417.74 | GAB-Vt | BB20-100439 | ASSAY | TB20016822 | 403.47 | 404.00 | 0.53 | 0.064 | 0.012 | 0.013 | 0.021 | 0.020 | 0.003 |
| FG-MG, CHL+ACT ALTERED VARITEXTURED GABBRO Green and white. Dominantly fine-grained with lesser mg. Moderate chl+act alt. Trace diss py and cpy-po mineralization. occasional felsick veining/dykes. Somewhat arbitrary lower contact into tonalite. Mixing zone. ~70dtca. | | | BB20-100440 | ASSAY | TB20016822 | 404.00 | 405.00 | 1.00 | 0.124 | 0.024 | 0.009 | 0.018 | 0.034 | 0.005 |
| | | | BB20-100441 | ASSAY | TB20016822 | 405.00 | 406.00 | 1.00 | 0.110 | 0.025 | 0.025 | 0.026 | 0.037 | 0.005 |
| | | | BB20-100442 | ASSAY | TB20016822 | 406.00 | 407.00 | 1.00 | 0.376 | 0.040 | 0.070 | 0.044 | 0.046 | 0.006 |
| | | | BB20-100443 | ASSAY | TB20016822 | 407.00 | 408.00 | 1.00 | 0.101 | 0.019 | 0.020 | 0.016 | 0.029 | 0.005 |
| | | | BB20-100444 | ASSAY | TB20016822 | 408.00 | 409.00 | 1.00 | 0.074 | 0.014 | 0.016 | 0.024 | 0.027 | 0.005 |
| | | | BB20-100445 | ASSAY | TB20016822 | 409.00 | 410.00 | 1.00 | 0.051 | 0.011 | 0.008 | 0.012 | 0.027 | 0.005 |
| | | | BB20-100446 | ASSAY | TB20016822 | 410.00 | 411.00 | 1.00 | 0.011 | 0.008 | 0.010 | 0.022 | 0.025 | 0.006 |
| | | | BB20-100447 | ASSAY | TB20016822 | 411.00 | 412.00 | 1.00 | 0.037 | 0.011 | 0.008 | 0.014 | 0.026 | 0.006 |
| | | | BB20-100448 | ASSAY | TB20016822 | 412.00 | 413.00 | 1.00 | 0.089 | 0.016 | 0.009 | 0.018 | 0.027 | 0.005 |
| | | | BB20-100449 | ASSAY | TB20016822 | 413.00 | 414.00 | 1.00 | 0.119 | 0.017 | 0.008 | 0.013 | 0.028 | 0.005 |
| | | | BB20-100450 | ASSAY | TB20016822 | 414.00 | 415.00 | 1.00 | 0.056 | 0.013 | 0.004 | 0.008 | 0.029 | 0.006 |
| | | | BB20-100452 | ASSAY | TB20016822 | 415.00 | 416.00 | 1.00 | 0.057 | 0.016 | 0.010 | 0.012 | 0.029 | 0.005 |
| | | | BB20-100453 | ASSAY | TB20016822 | 416.00 | 417.00 | 1.00 | 0.058 | 0.016 | 0.013 | 0.012 | 0.025 | 0.005 |
| | | | BB20-100454 | ASSAY | TB20016822 | 417.00 | 418.00 | 1.00 | 0.046 | 0.013 | 0.013 | 0.016 | 0.025 | 0.005 |
| | | | 417.74 | 480.00 | TON | BB20-100455 | ASSAY | TB20016822 | 418.00 | 419.00 | 1.00 | 0.025 | 0.005 | 0.013 |
| MG-CG, K+SIL+CHL+ACT White/green/pink. Strongly foliated ~60-65dtca. Trace py. | | | BB20-100456 | ASSAY | TB20016822 | 419.00 | 420.00 | 1.00 | 0.012 | 0.005 | 0.015 | 0.006 | 0.007 | 0.002 |
| | | | BB20-100457 | ASSAY | TB20016822 | 420.00 | 421.00 | 1.00 | 0.002 | 0.003 | 0.011 | 0.004 | 0.009 | 0.003 |
| | | | BB20-100458 | ASSAY | TB20016822 | 421.00 | 422.00 | 1.00 | 0.032 | 0.003 | 0.044 | 0.008 | 0.008 | 0.003 |
| | | | BB20-100459 | ASSAY | TB20016822 | 422.00 | 423.00 | 1.00 | 0.189 | 0.050 | 0.030 | 0.008 | 0.016 | 0.004 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 342.96 | -41.87 | UNCSRNT | O | |
| 5.00 | 343.08 | -41.62 | UNCSRNT | O | |
| 10.00 | 343.08 | -41.47 | UNCSRNT | O | |
| 15.00 | 343.09 | -41.44 | UNCSRNT | O | |
| 20.00 | 343.11 | -41.41 | UNCSRNT | O | |
| 25.00 | 343.13 | -41.39 | UNCSRNT | O | |
| 30.00 | 343.21 | -41.35 | UNCSRNT | O | |
| 35.00 | 343.20 | -41.33 | UNCSRNT | O | |
| 40.00 | 343.27 | -41.32 | UNCSRNT | O | |
| 45.00 | 343.23 | -41.30 | UNCSRNT | O | |
| 50.00 | 343.27 | -41.30 | UNCSRNT | O | |
| 55.00 | 343.24 | -41.31 | UNCSRNT | O | |
| 60.00 | 343.33 | -41.28 | UNCSRNT | O | |
| 65.00 | 343.24 | -41.26 | UNCSRNT | O | |
| 70.00 | 343.27 | -41.22 | UNCSRNT | O | |
| 75.00 | 343.31 | -41.19 | UNCSRNT | O | |
| 80.00 | 343.36 | -41.16 | UNCSRNT | O | |
| 85.00 | 343.35 | -41.13 | UNCSRNT | O | |
| 90.00 | 343.39 | -41.13 | UNCSRNT | O | |
| 95.00 | 343.40 | -41.13 | UNCSRNT | O | |
| 100.00 | 343.53 | -41.09 | UNCSRNT | O | |
| 105.00 | 343.59 | -41.08 | UNCSRNT | O | |
| 110.00 | 343.60 | -41.08 | UNCSRNT | O | |
| 115.00 | 343.62 | -41.12 | UNCSRNT | O | |
| 120.00 | 343.61 | -41.08 | UNCSRNT | O | |
| 125.00 | 343.66 | -41.09 | UNCSRNT | O | |
| 130.00 | 343.68 | -41.07 | UNCSRNT | O | |
| 135.00 | 343.64 | -40.99 | UNCSRNT | O | |
| 140.00 | 343.66 | -40.94 | UNCSRNT | O | |
| 145.00 | 343.66 | -40.90 | UNCSRNT | O | |
| 150.00 | 343.70 | -40.85 | UNCSRNT | O | |
| 155.00 | 343.43 | -40.90 | UNCSRNT | O | |
| 160.00 | 343.40 | -40.87 | UNCSRNT | O | |
| 165.00 | 343.35 | -40.83 | UNCSRNT | O | |
| 170.00 | 343.41 | -40.86 | UNCSRNT | O | |
| 175.00 | 343.45 | -40.86 | UNCSRNT | O | |
| 180.00 | 343.47 | -40.83 | UNCSRNT | O | |

Hole Number: 20-314

Units: METRIC

| | | | | |
|--------|--------|--------|----------|---|
| 185.00 | 343.52 | -40.82 | UNCSPRNT | O |
| 190.00 | 343.55 | -40.81 | UNCSPRNT | O |
| 195.00 | 343.59 | -40.78 | UNCSPRNT | O |
| 200.00 | 343.60 | -40.76 | UNCSPRNT | O |
| 205.00 | 343.62 | -40.73 | UNCSPRNT | O |
| 210.00 | 343.65 | -40.67 | UNCSPRNT | O |
| 215.00 | 343.78 | -40.58 | UNCSPRNT | O |
| 220.00 | 343.86 | -40.64 | UNCSPRNT | O |
| 225.00 | 343.77 | -40.62 | UNCSPRNT | O |
| 230.00 | 343.79 | -40.59 | UNCSPRNT | O |
| 235.00 | 343.82 | -40.58 | UNCSPRNT | O |
| 240.00 | 343.87 | -40.55 | UNCSPRNT | O |
| 245.00 | 343.81 | -40.51 | UNCSPRNT | O |
| 250.00 | 343.84 | -40.50 | UNCSPRNT | O |
| 255.00 | 343.82 | -40.49 | UNCSPRNT | O |
| 260.00 | 343.80 | -40.47 | UNCSPRNT | O |
| 265.00 | 343.75 | -40.38 | UNCSPRNT | O |
| 270.00 | 343.67 | -40.35 | UNCSPRNT | O |
| 275.00 | 343.67 | -40.35 | UNCSPRNT | O |
| 280.00 | 343.64 | -40.30 | UNCSPRNT | O |
| 285.00 | 343.69 | -40.29 | UNCSPRNT | O |
| 290.00 | 343.75 | -40.30 | UNCSPRNT | O |
| 295.00 | 343.75 | -40.27 | UNCSPRNT | O |
| 300.00 | 343.77 | -40.26 | UNCSPRNT | O |
| 305.00 | 343.79 | -40.26 | UNCSPRNT | O |
| 310.00 | 343.82 | -40.27 | UNCSPRNT | O |
| 315.00 | 343.87 | -40.12 | UNCSPRNT | O |
| 320.00 | 343.91 | -40.10 | UNCSPRNT | O |
| 325.00 | 343.97 | -40.11 | UNCSPRNT | O |
| 330.00 | 343.98 | -40.07 | UNCSPRNT | O |
| 335.00 | 344.06 | -40.06 | UNCSPRNT | O |
| 340.00 | 344.16 | -39.96 | UNCSPRNT | O |
| 345.00 | 344.24 | -39.95 | UNCSPRNT | O |
| 350.00 | 344.32 | -39.88 | UNCSPRNT | O |
| 355.00 | 344.33 | -39.85 | UNCSPRNT | O |
| 360.00 | 344.36 | -39.83 | UNCSPRNT | O |
| 365.00 | 344.40 | -39.81 | UNCSPRNT | O |
| 370.00 | 344.36 | -39.81 | UNCSPRNT | O |
| 375.00 | 344.39 | -39.79 | UNCSPRNT | O |
| 380.00 | 344.48 | -39.80 | UNCSPRNT | O |

Hole Number: **20-314**

Units: **METRIC**

| | | | | |
|--------|--------|--------|---------|---|
| 385.00 | 344.57 | -39.75 | UNCSRNT | O |
| 390.00 | 344.59 | -39.67 | UNCSRNT | O |
| 395.00 | 344.64 | -39.66 | UNCSRNT | O |
| 400.00 | 344.65 | -39.58 | UNCSRNT | O |
| 405.00 | 344.64 | -39.67 | UNCSRNT | O |
| 410.00 | 344.69 | -39.67 | UNCSRNT | O |
| 415.00 | 344.71 | -39.67 | UNCSRNT | O |
| 420.00 | 344.79 | -39.61 | UNCSRNT | O |
| 425.00 | 344.75 | -39.52 | UNCSRNT | O |
| 430.00 | 344.68 | -39.36 | UNCSRNT | O |
| 435.00 | 344.65 | -39.24 | UNCSRNT | O |
| 440.00 | 344.61 | -39.23 | UNCSRNT | O |



Detailed Log Report
Hole Number 20-315

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,524.01 | Length: 450.00 |
| Location: | East: 31,991.98 | Hole Size: NQ |
| Start Date: Jan 10, 2020 | Elev: -564.76 | Hole Type: DDH |
| Completed Date: Jan 14, 2020 | Collar Dip: -49.11 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 3.21 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,125.67 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Jan 15, 2020 | East: 309,345.65 | EOH: 450.00 |
| End Log: Jan 22, 2020 | Elev: -564.76 | Artesian Cond: |
| Logged By 1: Jesse Koroscil | Claim: 253 | Abandon Reason: |

Comments: M. Greco - 242-450m.

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|------|----------------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 1.60 | GAB-VBx | | | | | | | | | | | | |
| 0.0 - 1.60m. Dark green, fg-cg, strongly altered and deformed, weakly mineralized GABVT. Lower contact with deformed tonalitic dike is irregular and marked by Q-veins and chlorite schist. Contact is sharp and weakly irregular at 30dtca. | | | | | | | | | | | | | | |
| 1.60 | 2.68 | DIKE-Tonalite | | | | | | | | | | | | |
| 1.6-2.68m. Medium to light brown/beige, deformed and moderately altered tonalitic dike. Narrow bands of biotite throughout, often with irregular, wavy habit. Lower contact is at 50dtca. | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|-------------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 2.68 | 24.90 | GAB-Vt | | | | | | | | | | | | |
| <p>2.68 - 24.90m. Dark to medium green-grey. weak-moderate deformation exhibited by sparse, weak foliation and marginally sericitized QD +/- Tonalite dikes distributed infrequently throughout unit. Alteration primarily pervasive, interstitial chl-act-ep, modally uniform and texturally coincident to host. Po>Cpy>>Py mineralization averages ~</=0.1% blebby-disseminated within primary litho. Sharp, 25dca contact.</p> | | | | | | | | | | | | | | |
| 24.90 | 33.47 | DIKE-Mafic | | | | | | | | | | | | |
| <p>24.90-33.47. Dark grey-green; fg-mg, weakly altered, ahpanetic to Fg mafic dike. non-uniformly beige gneissic banding proximal to lower contact. 0.1-0.2% Po-Py as fg dissemination localized to strongly altered intervals; Lower contact at 15dtca.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 33.47 | 66.20 | GAB-Vt | BB20-100460 | ASSAY | TB20016822 | 36.00 | 37.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.024 | 0.011 | 0.004 |
| 33.47 - 66.20m. Dark green-grey, mg-cg with minor patches of Cg-PEG LGAB, moderate alt, weakly mineralized GABVT. beige plag varies from 40-60%. Leucocratic patches are generally Cg-Peg, sharper contacts and make up roughly 20% of interval. Chlorite - actinolite alt is pervasive but weakly variable in patches, generally moderate. Interval is cut by few Q-felds veins, ranging from 2-8cm, 30-50dtca and narrow mafic dike <20cm. Mineralization (0.1-0.2%) is fg-mg, 1-8mm, subrounded to subangular blebby sulphide, Po>Py>>Cpy. Lower contact with LGABBX is sharp and planar at 30dtca. | | | BB20-100461 | ASSAY | TB20016822 | 37.00 | 38.00 | 1.00 | 0.027 | 0.003 | 0.003 | 0.022 | 0.018 | 0.004 |
| | | | BB20-100462 | ASSAY | TB20016822 | 38.00 | 39.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.029 | 0.017 | 0.005 |
| | | | BB20-100463 | ASSAY | TB20016822 | 39.00 | 40.00 | 1.00 | 0.027 | 0.006 | 0.010 | 0.038 | 0.017 | 0.004 |
| | | | BB20-100464 | ASSAY | TB20016822 | 40.00 | 41.00 | 1.00 | 0.020 | 0.003 | 0.001 | 0.010 | 0.019 | 0.005 |
| | | | BB20-100465 | ASSAY | TB20016822 | 41.00 | 42.00 | 1.00 | 0.026 | 0.003 | 0.010 | 0.027 | 0.023 | 0.006 |
| | | | BB20-100466 | ASSAY | TB20016822 | 42.00 | 43.00 | 1.00 | 0.005 | 0.003 | 0.003 | 0.017 | 0.019 | 0.005 |
| | | | BB20-100467 | ASSAY | TB20016822 | 43.00 | 44.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.016 | 0.022 | 0.006 |
| | | | BB20-100471 | ASSAY | TB20016823 | 44.00 | 45.00 | 1.00 | 0.360 | 0.034 | 0.025 | 0.032 | 0.037 | 0.006 |
| | | | BB20-100472 | ASSAY | TB20016823 | 45.00 | 46.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.012 | 0.017 | 0.005 |
| | | | BB20-100473 | ASSAY | TB20016823 | 46.00 | 47.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.014 | 0.005 |
| | | | BB20-100474 | ASSAY | TB20016823 | 47.00 | 48.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.026 | 0.027 | 0.006 |
| | | | BB20-100475 | ASSAY | TB20016823 | 48.00 | 49.00 | 1.00 | 0.015 | 0.003 | 0.001 | 0.020 | 0.024 | 0.005 |
| | | | BB20-100476 | ASSAY | TB20016823 | 49.00 | 50.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.008 | 0.014 | 0.005 |
| | | | BB20-100477 | ASSAY | TB20016823 | 50.00 | 51.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.019 | 0.028 | 0.007 |
| | | | BB20-100478 | ASSAY | TB20016823 | 51.00 | 52.00 | 1.00 | 0.017 | 0.003 | 0.001 | 0.015 | 0.020 | 0.006 |
| | | | BB20-100479 | ASSAY | TB20016823 | 52.00 | 53.00 | 1.00 | 0.333 | 0.033 | 0.006 | 0.017 | 0.023 | 0.006 |
| | | | BB20-100480 | ASSAY | TB20016823 | 53.00 | 54.00 | 1.00 | 0.102 | 0.010 | 0.006 | 0.013 | 0.019 | 0.005 |
| | | | BB20-100481 | ASSAY | TB20016823 | 54.00 | 55.00 | 1.00 | 0.011 | 0.003 | 0.001 | 0.008 | 0.017 | 0.006 |
| | | | BB20-100482 | ASSAY | TB20016823 | 55.00 | 56.00 | 1.00 | 0.010 | 0.003 | 0.002 | 0.023 | 0.024 | 0.006 |
| | | | BB20-100483 | ASSAY | TB20016823 | 56.00 | 57.00 | 1.00 | 0.012 | 0.003 | 0.002 | 0.013 | 0.018 | 0.005 |
| | | | BB20-100484 | ASSAY | TB20016823 | 57.00 | 58.00 | 1.00 | 0.105 | 0.009 | 0.003 | 0.018 | 0.022 | 0.006 |
| | | | BB20-100485 | ASSAY | TB20016823 | 58.00 | 59.00 | 1.00 | 0.007 | 0.003 | 0.003 | 0.013 | 0.019 | 0.006 |
| | | | BB20-100486 | ASSAY | TB20016823 | 59.00 | 60.00 | 1.00 | 0.032 | 0.003 | 0.003 | 0.014 | 0.020 | 0.006 |
| BB20-100487 | ASSAY | TB20016823 | 60.00 | 61.00 | 1.00 | 0.010 | 0.003 | 0.003 | 0.012 | 0.017 | 0.005 | | | |
| BB20-100488 | ASSAY | TB20016823 | 61.00 | 62.00 | 1.00 | 0.030 | 0.005 | 0.001 | 0.010 | 0.016 | 0.005 | | | |
| BB20-100490 | ASSAY | TB20016823 | 62.00 | 63.00 | 1.00 | 0.081 | 0.013 | 0.004 | 0.013 | 0.020 | 0.006 | | | |
| BB20-100491 | ASSAY | TB20016823 | 63.00 | 64.00 | 1.00 | 0.011 | 0.003 | 0.002 | 0.012 | 0.019 | 0.005 | | | |
| BB20-100492 | ASSAY | TB20016823 | 64.00 | 65.00 | 1.00 | 0.042 | 0.003 | 0.004 | 0.016 | 0.021 | 0.006 | | | |
| BB20-100493 | ASSAY | TB20016823 | 65.00 | 66.20 | 1.20 | 0.007 | 0.003 | 0.002 | 0.013 | 0.015 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|-----------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 66.20 | 81.70 | LGAB-VBx | BB20-100494 | ASSAY | TB20016823 | 66.20 | 67.00 | 0.80 | 0.056 | 0.007 | 0.005 | 0.038 | 0.015 | 0.004 |
| 66.2-81.7. Grayish-beige/green; cg-peg; with patches of mg-cg, moderate to strong alt, weakly mineralized LGABVT-Bx. Whitish-grey plag ranges from 60-80%, popcorn texture, makes up 60% of interval. Small sections of GABVT (approx. 4m) and PEG (approx 2m) cut LGAB. Alteration is mod-strong in LGAB and strong in GAB-VT. Trace patches of disseminated Py/Po and blebby Py/Po. Several fragments of LGAB and truncations can be seen in GABVT. LC with GABVT is sharp, but irregular 40dtca. Note: 67.6 - 68.2m PEG MTGAB. Vcg, weak alt, strong mineralization. Cgr-Vcg magnetite up to 10%-20% | | | BB20-100495 | ASSAY | TB20016823 | 67.00 | 68.00 | 1.00 | 0.023 | 0.003 | 0.004 | 0.025 | 0.012 | 0.003 |
| | | | BB20-100496 | ASSAY | TB20016823 | 68.00 | 69.00 | 1.00 | 0.021 | 0.003 | 0.001 | 0.015 | 0.014 | 0.003 |
| | | | BB20-100497 | ASSAY | TB20016823 | 69.00 | 70.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.006 | 0.002 |
| | | | BB20-100498 | ASSAY | TB20016823 | 70.00 | 71.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.006 | 0.002 |
| | | | BB20-100499 | ASSAY | TB20016823 | 71.00 | 72.00 | 1.00 | 0.079 | 0.011 | 0.003 | 0.016 | 0.014 | 0.004 |
| | | | BB20-100500 | ASSAY | TB20016823 | 72.00 | 73.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.014 | 0.011 | 0.003 |
| | | | BB20-100501 | ASSAY | TB20016823 | 73.00 | 74.00 | 1.00 | 0.355 | 0.031 | 0.019 | 0.040 | 0.036 | 0.005 |
| | | | BB20-100502 | ASSAY | TB20016823 | 74.00 | 75.00 | 1.00 | 0.633 | 0.061 | 0.039 | 0.047 | 0.055 | 0.007 |
| | | | BB20-100503 | ASSAY | TB20016823 | 75.00 | 76.00 | 1.00 | 0.126 | 0.016 | 0.006 | 0.024 | 0.018 | 0.004 |
| | | | BB20-100504 | ASSAY | TB20016823 | 76.00 | 76.60 | 0.60 | 0.036 | 0.003 | 0.011 | 0.031 | 0.018 | 0.004 |
| | | | BB20-100505 | ASSAY | TB20016823 | 76.60 | 77.40 | 0.80 | 1.680 | 0.198 | 0.054 | 0.084 | 0.089 | 0.009 |
| | | | BB20-100506 | ASSAY | TB20016823 | 77.40 | 78.20 | 0.80 | 1.400 | 0.125 | 0.101 | 0.088 | 0.097 | 0.011 |
| | | | BB20-100507 | ASSAY | TB20016823 | 78.20 | 79.00 | 0.80 | 0.224 | 0.020 | 0.012 | 0.047 | 0.020 | 0.002 |
| | | | BB20-100508 | ASSAY | TB20016823 | 79.00 | 80.00 | 1.00 | 0.142 | 0.014 | 0.005 | 0.012 | 0.019 | 0.003 |
| BB20-100510 | ASSAY | TB20016823 | 80.00 | 81.00 | 1.00 | 0.197 | 0.019 | 0.006 | 0.009 | 0.020 | 0.003 | | | |
| BB20-100511 | ASSAY | TB20016823 | 81.00 | 81.70 | 0.70 | 2.860 | 0.294 | 0.044 | 0.049 | 0.101 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|---------------|-------------|-------------|------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 81.70 | 97.30 | GAB-Vt | BB20-100512 | ASSAY | TB20016823 | 81.70 | 83.00 | 1.30 | 1.500 | 0.182 | 0.077 | 0.056 | 0.063 | 0.007 |
| 81.7-97.3. Dark green- grey; fg-mg; with patches of cg-Peg, mod-strong alt, weakly mineralized GABVT. Mostly whitish-grey plag with purple-grey plag near the LC, 40 - 60% plag. Pervasive moderate with localized patches of strong chlorite-actinolite alt. Po-Py-Cpy mineralization is blebby (0.2%). Proximal to othe UC there are fragments of LGAB. Small 4cm felsic dike cuts GABVT. LC to NOR is gradational, based on the presence of bronzite and higher mag sus 35dtca. | | | BB20-100513 | ASSAY | TB20016823 | 83.00 | 84.00 | 1.00 | 0.388 | 0.035 | 0.031 | 0.037 | 0.029 | 0.006 |
| | | | BB20-100514 | ASSAY | TB20016823 | 84.00 | 85.00 | 1.00 | 0.760 | 0.070 | 0.050 | 0.043 | 0.040 | 0.005 |
| | | | BB20-100515 | ASSAY | TB20016823 | 85.00 | 86.00 | 1.00 | 1.120 | 0.119 | 0.042 | 0.042 | 0.049 | 0.006 |
| | | | BB20-100516 | ASSAY | TB20016823 | 86.00 | 87.00 | 1.00 | 0.565 | 0.066 | 0.054 | 0.036 | 0.048 | 0.006 |
| | | | BB20-100517 | ASSAY | TB20016823 | 87.00 | 88.00 | 1.00 | 0.300 | 0.037 | 0.013 | 0.021 | 0.046 | 0.006 |
| | | | BB20-100518 | ASSAY | TB20016823 | 88.00 | 89.00 | 1.00 | 0.104 | 0.013 | 0.031 | 0.083 | 0.075 | 0.006 |
| | | | BB20-100519 | ASSAY | TB20016823 | 89.00 | 90.00 | 1.00 | 0.386 | 0.032 | 0.027 | 0.050 | 0.052 | 0.006 |
| | | | BB20-100520 | ASSAY | TB20016823 | 90.00 | 91.00 | 1.00 | 0.605 | 0.064 | 0.046 | 0.045 | 0.048 | 0.006 |
| | | | BB20-100521 | ASSAY | TB20016823 | 91.00 | 92.00 | 1.00 | 0.027 | 0.005 | 0.013 | 0.029 | 0.025 | 0.006 |
| | | | BB20-100522 | ASSAY | TB20016823 | 92.00 | 93.00 | 1.00 | 0.123 | 0.017 | 0.011 | 0.026 | 0.032 | 0.006 |
| | | | BB20-100523 | ASSAY | TB20016823 | 93.00 | 94.00 | 1.00 | 0.049 | 0.011 | 0.014 | 0.024 | 0.025 | 0.005 |
| | | | BB20-100524 | ASSAY | TB20016823 | 94.00 | 95.00 | 1.00 | 0.036 | 0.009 | 0.012 | 0.018 | 0.024 | 0.005 |
| | | | BB20-100525 | ASSAY | TB20016823 | 95.00 | 96.00 | 1.00 | 0.180 | 0.028 | 0.020 | 0.019 | 0.027 | 0.006 |
| | | | BB20-100526 | ASSAY | TB20016823 | 96.00 | 97.30 | 1.30 | 0.368 | 0.034 | 0.023 | 0.026 | 0.032 | 0.006 |
| | | | 97.30 | 102.30 | NOR | BB20-100527 | ASSAY | TB20016823 | 97.30 | 98.00 | 0.70 | 0.102 | 0.028 | 0.016 |
| 97.3-102.3. Dark purplish/brown; mg to patches of fg; weak alt, weak min NOR. Purplish-grey plag is 30-50%, Chlorite-actinolite alteration is weak throughout unit. Trace amounts of blebby to disseminated Po-Cpy-Py. LC to GABVT is gradational marked by the absence of bronzite 70dtca. | | | BB20-100528 | ASSAY | TB20016823 | 98.00 | 99.00 | 1.00 | 0.053 | 0.006 | 0.009 | 0.018 | 0.024 | 0.006 |
| | | | BB20-100530 | ASSAY | TB20016823 | 99.00 | 100.00 | 1.00 | 0.022 | 0.005 | 0.005 | 0.016 | 0.026 | 0.006 |
| | | | BB20-100531 | ASSAY | TB20016823 | 100.00 | 101.00 | 1.00 | 0.005 | 0.003 | 0.003 | 0.017 | 0.022 | 0.006 |
| | | | BB20-100532 | ASSAY | TB20016823 | 101.00 | 102.30 | 1.30 | 0.079 | 0.013 | 0.011 | 0.023 | 0.028 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 102.30 | 118.83 | GAB-Vt | BB20-100533 | ASSAY | TB20016823 | 102.30 | 103.00 | 0.70 | 0.213 | 0.022 | 0.013 | 0.027 | 0.031 | 0.006 |
| 102.3-118.83. Light green to greenish-grey; fg-mg with localized cg-Peg, mod to strong alt, weak min, GABVT. Beige-grey plag ranges from 40 - 60%. Generally moderate chlorite-actinolite with patches of strong alteration occurring with cg GABVT and nearing the LC. Trace to minor, blebby and vein, fg-mg Po-Py with trace Cpy. Approaching the LC, there are several (5-10) cm-scale qz-feld veins. LC is sharp and irregular with Faulted GABVT marked by presence of qtz vein 30dtca. | | | BB20-100534 | ASSAY | TB20016823 | 103.00 | 104.00 | 1.00 | 0.283 | 0.018 | 0.014 | 0.024 | 0.036 | 0.006 |
| | | | BB20-100535 | ASSAY | TB20016823 | 104.00 | 105.00 | 1.00 | 0.285 | 0.027 | 0.017 | 0.026 | 0.035 | 0.006 |
| | | | BB20-100536 | ASSAY | TB20016823 | 105.00 | 106.00 | 1.00 | 0.103 | 0.016 | 0.017 | 0.023 | 0.032 | 0.006 |
| | | | BB20-100537 | ASSAY | TB20016823 | 106.00 | 107.00 | 1.00 | 0.183 | 0.035 | 0.035 | 0.046 | 0.051 | 0.007 |
| | | | BB20-100538 | ASSAY | TB20016823 | 107.00 | 108.00 | 1.00 | 0.018 | 0.005 | 0.001 | 0.019 | 0.031 | 0.006 |
| | | | BB20-100539 | ASSAY | TB20016823 | 108.00 | 109.00 | 1.00 | 0.083 | 0.022 | 0.011 | 0.029 | 0.038 | 0.006 |
| | | | BB20-100540 | ASSAY | TB20016823 | 109.00 | 110.00 | 1.00 | 0.078 | 0.008 | 0.006 | 0.014 | 0.018 | 0.005 |
| | | | BB20-100541 | ASSAY | TB20016823 | 110.00 | 111.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.018 | 0.019 | 0.006 |
| | | | BB20-100542 | ASSAY | TB20016823 | 111.00 | 112.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.023 | 0.020 | 0.006 |
| | | | BB20-100543 | ASSAY | TB20016823 | 112.00 | 113.00 | 1.00 | 0.015 | 0.005 | 0.006 | 0.017 | 0.023 | 0.006 |
| | | | BB20-100544 | ASSAY | TB20016823 | 113.00 | 114.00 | 1.00 | 0.215 | 0.026 | 0.010 | 0.030 | 0.038 | 0.006 |
| | | | BB20-100545 | ASSAY | TB20016823 | 114.00 | 115.00 | 1.00 | 0.123 | 0.025 | 0.007 | 0.042 | 0.047 | 0.007 |
| | | | BB20-100549 | ASSAY | TB20016825 | 115.00 | 116.00 | 1.00 | 0.049 | 0.009 | 0.017 | 0.039 | 0.035 | 0.006 |
| | | | BB20-100550 | ASSAY | TB20016825 | 116.00 | 117.00 | 1.00 | 0.024 | 0.003 | 0.002 | 0.018 | 0.021 | 0.005 |
| | | | BB20-100551 | ASSAY | TB20016825 | 117.00 | 118.00 | 1.00 | 0.015 | 0.003 | 0.009 | 0.018 | 0.018 | 0.006 |
| BB20-100552 | ASSAY | TB20016825 | 118.00 | 118.83 | 0.83 | 0.002 | 0.003 | 0.007 | 0.021 | 0.019 | 0.006 | | | |
| 118.83 | 124.10 | GAB-Bx | BB20-100553 | ASSAY | TB20016825 | 118.83 | 120.00 | 1.17 | 0.025 | 0.003 | 0.001 | 0.011 | 0.017 | 0.004 |
| 118.83-124.10. Light green to greyish green; fg-mg, strong alt, weak min, GABVT-Bx. Beige-grey plag ranges from 40-60%. Chlorite-actinolite alteration is strong with localized areas of ser-alter, usually near shear and fault zones. Moderate pink K-alteration is restricted to qtz-feld veins which are up to 30cm wide and occur near the UC. Weak, shallow dipping (30dtca) fault zone occurs near the LC. LC is with mafic dike is sharp and planar, 60dtca. | | | BB20-100554 | ASSAY | TB20016825 | 120.00 | 121.00 | 1.00 | 0.078 | 0.006 | 0.009 | 0.033 | 0.026 | 0.007 |
| | | | BB20-100555 | ASSAY | TB20016825 | 121.00 | 122.00 | 1.00 | 0.131 | 0.016 | 0.001 | 0.027 | 0.061 | 0.008 |
| | | | BB20-100556 | ASSAY | TB20016825 | 122.00 | 123.00 | 1.00 | 0.119 | 0.022 | 0.005 | 0.029 | 0.040 | 0.007 |
| | | | BB20-100557 | ASSAY | TB20016825 | 123.00 | 124.10 | 1.10 | 0.007 | 0.003 | 0.012 | 0.055 | 0.020 | 0.006 |
| | | | BB20-100558 | ASSAY | TB20016825 | 124.10 | 125.16 | 1.06 | 0.001 | 0.003 | 0.001 | 0.010 | 0.023 | 0.005 |
| 124.10 | 125.16 | DIKE-Mafic | BB20-100558 | ASSAY | TB20016825 | 124.10 | 125.16 | 1.06 | 0.001 | 0.003 | 0.001 | 0.010 | 0.023 | 0.005 |
| 124.10-125.16. Dark grey-green; fg; weak alt; weakly min mafic dike. Trace fg stringer Po associated with mm-scale fractures (<0.1%). Chlorite-actinolite alteration is weak throughout unit. LC is sharp, planar and strongly ser-altered. 50dtca contact. | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 125.16 | 137.20 | GAB-Bx | BB20-100559 | ASSAY | TB20016825 | 125.16 | 126.00 | 0.84 | 0.021 | 0.003 | 0.002 | 0.019 | 0.025 | 0.006 |
| 125.16-137.2. Greyish-green to light green; fg-mg with localized cg-PEG, Mod alt with localized zones of strong alt, weak min GABVT-Bx. Whitish-grey to whitish-beige plag, 40-60%. Chlorite-actinolite alteration is moderate and pervasive throughout unit, localized zones of strong ser-epidote-cal-alt occur with high strain zones and on edges of qtz veins. Blebby Po-Py occur with cg-PEG sections of GABVT (up to 0.2%). Po also occurs as stringers associated with mm-scale fractures. Localized zones (20cm to 2m) of mm-scale fractures and ser-ep-cal-alt occur within the unit. LC is sharp at a qtz-feld vein, marked by an increase in sulphide mineralization. Contact 60dca Note: ground and missing core from 125.33 to 125.66m | | | BB20-100560 | ASSAY | TB20016825 | 126.00 | 127.00 | 1.00 | 0.012 | 0.003 | 0.002 | 0.007 | 0.018 | 0.005 |
| | | | BB20-100561 | ASSAY | TB20016825 | 127.00 | 128.00 | 1.00 | 0.542 | 0.045 | 0.009 | 0.027 | 0.042 | 0.007 |
| | | | BB20-100562 | ASSAY | TB20016825 | 128.00 | 129.00 | 1.00 | 0.015 | 0.003 | 0.002 | 0.012 | 0.024 | 0.006 |
| | | | BB20-100563 | ASSAY | TB20016825 | 129.00 | 130.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.018 | 0.005 |
| | | | BB20-100564 | ASSAY | TB20016825 | 130.00 | 131.00 | 1.00 | 0.017 | 0.003 | 0.003 | 0.012 | 0.022 | 0.006 |
| | | | BB20-100565 | ASSAY | TB20016825 | 131.00 | 132.00 | 1.00 | 0.164 | 0.012 | 0.014 | 0.019 | 0.024 | 0.006 |
| | | | BB20-100566 | ASSAY | TB20016825 | 132.00 | 133.00 | 1.00 | 0.031 | 0.003 | 0.003 | 0.010 | 0.019 | 0.006 |
| | | | BB20-100568 | ASSAY | TB20016825 | 133.00 | 134.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.018 | 0.005 |
| | | | BB20-100569 | ASSAY | TB20016825 | 134.00 | 135.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.008 | 0.017 | 0.005 |
| | | | BB20-100570 | ASSAY | TB20016825 | 135.00 | 136.00 | 1.00 | 0.078 | 0.006 | 0.008 | 0.015 | 0.017 | 0.005 |
| BB20-100571 | ASSAY | TB20016825 | 136.00 | 137.20 | 1.20 | 0.071 | 0.006 | 0.031 | 0.019 | 0.018 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 137.20 | 179.93 | GAB-Vt | BB20-100572 | ASSAY | TB20016825 | 137.20 | 138.00 | 0.80 | 0.021 | 0.003 | 0.007 | 0.026 | 0.019 | 0.006 |
| <p>137.20-179.93. Dark-greenish-grey to light-green; mg with localized cm to m zones of fg, minor patches of cg-Peg, weak-strong alt, strong min, GABVT. Whitish-grey, beige-white and purplish-grey plag ranges from 40-60%. Fg GABVT is differentiated from MDK by containing mg plag porphyroclasts. Chl-act alteration is weak-moderate and pervasive throughout unit with localized mm-scale to cm-scale zones of weak to strong ser-ep-cb alteration halos occurring around fractures. Overall Po/Py>>Cpy (0.3-0.5%) is blebby associated with c.g-Peg GABVT, disseminated throughout GABVT interval and Py occurs as fracture fill. Several cm-scale MDK and TON dikes cut the GABVT. LC is sharp and irregular denoted by a 50cm qtz-feld vein that cuts the GABVT. The contact also marks the decrease in sulphide mineralization. Contact 60dtca</p> | | | BB20-100573 | ASSAY | TB20016825 | 138.00 | 139.00 | 1.00 | 0.022 | 0.003 | 0.003 | 0.012 | 0.020 | 0.006 |
| | | | BB20-100574 | ASSAY | TB20016825 | 139.00 | 140.00 | 1.00 | 0.095 | 0.008 | 0.004 | 0.019 | 0.044 | 0.007 |
| | | | BB20-100575 | ASSAY | TB20016825 | 140.00 | 141.00 | 1.00 | 0.010 | 0.003 | 0.004 | 0.013 | 0.023 | 0.005 |
| | | | BB20-100576 | ASSAY | TB20016825 | 141.00 | 142.00 | 1.00 | 0.258 | 0.019 | 0.018 | 0.036 | 0.044 | 0.009 |
| | | | BB20-100577 | ASSAY | TB20016825 | 142.00 | 143.00 | 1.00 | 0.037 | 0.003 | 0.005 | 0.026 | 0.028 | 0.007 |
| | | | BB20-100578 | ASSAY | TB20016825 | 143.00 | 144.00 | 1.00 | 0.012 | 0.003 | 0.002 | 0.029 | 0.030 | 0.007 |
| | | | BB20-100579 | ASSAY | TB20016825 | 144.00 | 145.00 | 1.00 | 0.406 | 0.046 | 0.008 | 0.040 | 0.059 | 0.009 |
| | | | BB20-100580 | ASSAY | TB20016825 | 145.00 | 146.00 | 1.00 | 0.048 | 0.003 | 0.003 | 0.028 | 0.027 | 0.007 |
| | | | BB20-100581 | ASSAY | TB20016825 | 146.00 | 147.00 | 1.00 | 0.284 | 0.036 | 0.007 | 0.035 | 0.032 | 0.007 |
| | | | BB20-100582 | ASSAY | TB20016825 | 147.00 | 148.00 | 1.00 | 0.121 | 0.013 | 0.006 | 0.025 | 0.035 | 0.008 |
| | | | BB20-100583 | ASSAY | TB20016825 | 148.00 | 149.00 | 1.00 | 0.029 | 0.003 | 0.004 | 0.031 | 0.050 | 0.010 |
| | | | BB20-100584 | ASSAY | TB20016825 | 149.00 | 150.00 | 1.00 | 0.589 | 0.317 | 0.011 | 0.058 | 0.061 | 0.008 |
| | | | BB20-100585 | ASSAY | TB20016825 | 150.00 | 151.00 | 1.00 | 0.026 | 0.003 | 0.003 | 0.023 | 0.023 | 0.006 |
| | | | BB20-100586 | ASSAY | TB20016825 | 151.00 | 152.00 | 1.00 | 0.077 | 0.003 | 0.009 | 0.036 | 0.028 | 0.008 |
| | | | BB20-100588 | ASSAY | TB20016825 | 152.00 | 153.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.020 | 0.024 | 0.005 |
| | | | BB20-100589 | ASSAY | TB20016825 | 153.00 | 154.00 | 1.00 | 0.011 | 0.006 | 0.005 | 0.038 | 0.034 | 0.008 |
| | | | BB20-100590 | ASSAY | TB20016825 | 154.00 | 155.00 | 1.00 | 0.006 | 0.003 | 0.005 | 0.025 | 0.027 | 0.006 |
| | | | BB20-100591 | ASSAY | TB20016825 | 155.00 | 156.00 | 1.00 | 0.007 | 0.003 | 0.003 | 0.011 | 0.021 | 0.005 |
| | | | BB20-100592 | ASSAY | TB20016825 | 156.00 | 157.00 | 1.00 | 0.194 | 0.016 | 0.010 | 0.030 | 0.032 | 0.006 |
| | | | BB20-100593 | ASSAY | TB20016825 | 157.00 | 158.00 | 1.00 | 0.189 | 0.015 | 0.010 | 0.047 | 0.056 | 0.009 |
| | | | BB20-100594 | ASSAY | TB20016825 | 158.00 | 159.00 | 1.00 | 0.076 | 0.003 | 0.004 | 0.010 | 0.023 | 0.004 |
| | | | BB20-100595 | ASSAY | TB20016825 | 159.00 | 160.00 | 1.00 | 0.024 | 0.003 | 0.007 | 0.021 | 0.033 | 0.005 |
| | | | BB20-100596 | ASSAY | TB20016825 | 160.00 | 161.00 | 1.00 | 0.019 | 0.003 | 0.002 | 0.020 | 0.033 | 0.006 |
| BB20-100597 | ASSAY | TB20016825 | 161.00 | 162.00 | 1.00 | 0.011 | 0.003 | 0.003 | 0.031 | 0.043 | 0.007 | | | |
| BB20-100598 | ASSAY | TB20016825 | 162.00 | 163.00 | 1.00 | 0.217 | 0.017 | 0.010 | 0.040 | 0.057 | 0.007 | | | |
| BB20-100599 | ASSAY | TB20016825 | 163.00 | 164.00 | 1.00 | 0.260 | 0.020 | 0.011 | 0.039 | 0.054 | 0.006 | | | |
| BB20-100600 | ASSAY | TB20016825 | 164.00 | 165.00 | 1.00 | 0.005 | 0.003 | 0.008 | 0.027 | 0.035 | 0.005 | | | |
| BB20-100601 | ASSAY | TB20016825 | 165.00 | 166.00 | 1.00 | 0.001 | 0.003 | 0.011 | 0.017 | 0.033 | 0.006 | | | |
| BB20-100602 | ASSAY | TB20016825 | 166.00 | 167.00 | 1.00 | 0.002 | 0.003 | 0.006 | 0.031 | 0.046 | 0.007 | | | |
| BB20-100603 | ASSAY | TB20016825 | 167.00 | 168.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.024 | 0.038 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-100604 | ASSAY | TB20016825 | 168.00 | 169.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.014 | 0.027 | 0.005 |
| | | | BB20-100605 | ASSAY | TB20016825 | 169.00 | 170.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.014 | 0.021 | 0.005 |
| | | | BB20-100606 | ASSAY | TB20016825 | 170.00 | 171.00 | 1.00 | 0.008 | 0.003 | 0.005 | 0.026 | 0.030 | 0.006 |
| | | | BB20-100608 | ASSAY | TB20016825 | 171.00 | 172.00 | 1.00 | 0.071 | 0.015 | 0.005 | 0.019 | 0.035 | 0.006 |
| | | | BB20-100609 | ASSAY | TB20016825 | 172.00 | 173.00 | 1.00 | 0.182 | 0.016 | 0.009 | 0.026 | 0.036 | 0.006 |
| | | | BB20-100610 | ASSAY | TB20016825 | 173.00 | 174.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.020 | 0.037 | 0.007 |
| | | | BB20-100611 | ASSAY | TB20016825 | 174.00 | 175.00 | 1.00 | 0.012 | 0.003 | 0.004 | 0.020 | 0.035 | 0.006 |
| | | | BB20-100612 | ASSAY | TB20016825 | 175.00 | 176.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.025 | 0.040 | 0.007 |
| | | | BB20-100613 | ASSAY | TB20016825 | 176.00 | 177.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.017 | 0.032 | 0.006 |
| | | | BB20-100614 | ASSAY | TB20016825 | 177.00 | 178.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.020 | 0.033 | 0.006 |
| | | | BB20-100615 | ASSAY | TB20016825 | 178.00 | 179.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.020 | 0.035 | 0.007 |
| | | | BB20-100616 | ASSAY | TB20016825 | 179.00 | 179.93 | 0.93 | 0.001 | 0.003 | 0.001 | 0.011 | 0.020 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 179.93 | 207.07 | GAB-Vt | BB20-100617 | ASSAY | TB20016825 | 179.93 | 181.00 | 1.07 | 0.001 | 0.003 | 0.001 | 0.026 | 0.037 | 0.008 |
| 179.93-207.07. Dark grey to greenish-grey; fg-mg with localized zones of cg-Peg; weak-mod alteration, weak min GABVT. Whitish-grey to purplish-grey plag 30 - 50% (more melanocratic). 60% of the unit is f.g, while the rest is mg- PEG. Overall Chl-act alteration is weak and pervasive throughout unit, but it is more intense in fg GABVT sections. Po/Py is fg, disseminated to blebby (0.1%), usually associated with mg-Peg GABVT, but can be salt-pepper disseminated texture in fg GABVT. Minor amounts of mm-scale qtz veins occur throughout unit. Approximately (60cm) qtz-feld vein with weak K-alt cuts GABVT. LC is gradational, marked by the increase in grain size and mineralization. Contact 60dtca. | | | BB20-100618 | ASSAY | TB20016825 | 181.00 | 182.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.019 | 0.006 |
| | | | BB20-100619 | ASSAY | TB20016825 | 182.00 | 183.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.016 | 0.026 | 0.006 |
| | | | BB20-100620 | ASSAY | TB20016825 | 183.00 | 184.00 | 1.00 | 0.014 | 0.003 | 0.004 | 0.021 | 0.028 | 0.006 |
| | | | BB20-100621 | ASSAY | TB20016825 | 184.00 | 185.00 | 1.00 | 0.027 | 0.006 | 0.002 | 0.009 | 0.025 | 0.006 |
| | | | BB20-100622 | ASSAY | TB20016825 | 185.00 | 186.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.016 | 0.020 | 0.006 |
| | | | BB20-100623 | ASSAY | TB20016825 | 186.00 | 187.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.019 | 0.028 | 0.007 |
| | | | BB20-100627 | ASSAY | TB20035606 | 187.00 | 188.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.008 | 0.021 | 0.006 |
| | | | BB20-100628 | ASSAY | TB20035606 | 188.00 | 189.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.013 | 0.025 | 0.006 |
| | | | BB20-100629 | ASSAY | TB20035606 | 189.00 | 190.00 | 1.00 | 0.009 | 0.003 | 0.001 | 0.013 | 0.027 | 0.007 |
| | | | BB20-100630 | ASSAY | TB20035606 | 190.00 | 191.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.011 | 0.003 |
| | | | BB20-100631 | ASSAY | TB20035606 | 191.00 | 192.00 | 1.00 | 0.005 | 0.003 | 0.002 | 0.012 | 0.023 | 0.006 |
| | | | BB20-100632 | ASSAY | TB20035606 | 192.00 | 193.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.015 | 0.024 | 0.006 |
| | | | BB20-100633 | ASSAY | TB20035606 | 193.00 | 194.00 | 1.00 | 0.028 | 0.003 | 0.003 | 0.011 | 0.020 | 0.005 |
| | | | BB20-100634 | ASSAY | TB20019029 | 194.00 | 195.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.011 | 0.021 | 0.006 |
| | | | BB20-100635 | ASSAY | TB20019029 | 195.00 | 196.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.021 | 0.006 |
| | | | BB20-100636 | ASSAY | TB20019029 | 196.00 | 197.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.013 | 0.013 | 0.005 |
| | | | BB20-100637 | ASSAY | TB20019029 | 197.00 | 198.00 | 1.00 | 0.001 | 0.003 | 0.006 | 0.015 | 0.016 | 0.005 |
| | | | BB20-100638 | ASSAY | TB20019029 | 198.00 | 199.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.012 | 0.026 | 0.007 |
| | | | BB20-100639 | ASSAY | TB20019029 | 199.00 | 200.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.011 | 0.013 | 0.005 |
| | | | BB20-100640 | ASSAY | TB20019029 | 200.00 | 201.00 | 1.00 | 0.019 | 0.005 | 0.002 | 0.007 | 0.019 | 0.005 |
| BB20-100641 | ASSAY | TB20019029 | 201.00 | 202.00 | 1.00 | 0.044 | 0.006 | 0.002 | 0.007 | 0.021 | 0.005 | | | |
| BB20-100642 | ASSAY | TB20019029 | 202.00 | 203.00 | 1.00 | 0.027 | 0.003 | 0.002 | 0.013 | 0.019 | 0.006 | | | |
| BB20-100643 | ASSAY | TB20019029 | 203.00 | 204.00 | 1.00 | 0.010 | 0.003 | 0.003 | 0.028 | 0.016 | 0.006 | | | |
| BB20-100644 | ASSAY | TB20019029 | 204.00 | 205.00 | 1.00 | 0.008 | 0.003 | 0.002 | 0.009 | 0.019 | 0.005 | | | |
| BB20-100646 | ASSAY | TB20019029 | 205.00 | 206.00 | 1.00 | 0.009 | 0.003 | 0.005 | 0.021 | 0.019 | 0.006 | | | |
| BB20-100647 | ASSAY | TB20019029 | 206.00 | 207.07 | 1.07 | 0.052 | 0.012 | 0.034 | 0.043 | 0.031 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 207.07 | 232.59 | GAB-Vt | BB20-100648 | ASSAY | TB20019029 | 207.07 | 208.00 | 0.93 | 0.042 | 0.007 | 0.008 | 0.018 | 0.029 | 0.005 |
| 207.07-232.59. Dark gray-green; mg-cg with minor localized zones of fg and PEG, alt mod-strong, moderate min GABVT. White to greyish-white plag ranges from 40 - 60%, Chl-act alteration is pervasive throughout unit and mostly moderate. Strong chl-act alteration occurs for a few m towards the LC. Cpy is more abundant, but still trace. Po-Py>Cpy is mostly fg-cg sub angular to subrounded blebs, but also occurs as fg salt-pepper disseminated (0.1-0.3%). Minor mm- to cm-scale Qtz-feld veins with weak K-alt. Near the LC there is a fragment of the underlying QTZ-DIR unit. LC is irregular but sharp. Contact 50dtca. | | | BB20-100649 | ASSAY | TB20019029 | 208.00 | 209.00 | 1.00 | 0.085 | 0.006 | 0.013 | 0.041 | 0.021 | 0.006 |
| | | | BB20-100650 | ASSAY | TB20019029 | 209.00 | 210.00 | 1.00 | 0.041 | 0.006 | 0.013 | 0.028 | 0.022 | 0.006 |
| | | | BB20-100651 | ASSAY | TB20019029 | 210.00 | 211.00 | 1.00 | 0.602 | 0.070 | 0.119 | 0.119 | 0.096 | 0.008 |
| | | | BB20-100652 | ASSAY | TB20019029 | 211.00 | 212.00 | 1.00 | 0.612 | 0.102 | 0.216 | 0.116 | 0.091 | 0.006 |
| | | | BB20-100653 | ASSAY | TB20019029 | 212.00 | 213.00 | 1.00 | 0.632 | 0.080 | 0.173 | 0.106 | 0.085 | 0.006 |
| | | | BB20-100654 | ASSAY | TB20019029 | 213.00 | 214.00 | 1.00 | 0.713 | 0.151 | 0.175 | 0.094 | 0.090 | 0.006 |
| | | | BB20-100655 | ASSAY | TB20019029 | 214.00 | 215.00 | 1.00 | 0.675 | 0.072 | 0.153 | 0.094 | 0.084 | 0.006 |
| | | | BB20-100656 | ASSAY | TB20019029 | 215.00 | 216.00 | 1.00 | 0.497 | 0.071 | 0.165 | 0.103 | 0.075 | 0.005 |
| | | | BB20-100657 | ASSAY | TB20019029 | 216.00 | 217.00 | 1.00 | 0.712 | 0.124 | 0.257 | 0.127 | 0.105 | 0.006 |
| | | | BB20-100658 | ASSAY | TB20019029 | 217.00 | 218.00 | 1.00 | 0.644 | 0.096 | 0.219 | 0.118 | 0.092 | 0.007 |
| | | | BB20-100659 | ASSAY | TB21038955 | 218.00 | 219.00 | 1.00 | 1.035 | 0.134 | 0.344 | 0.167 | 0.136 | 0.007 |
| | | | BB20-100660 | ASSAY | TB20019029 | 219.00 | 220.00 | 1.00 | 1.180 | 0.149 | 0.326 | 0.139 | 0.112 | 0.006 |
| | | | BB20-100661 | ASSAY | TB20019029 | 220.00 | 221.00 | 1.00 | 1.680 | 0.235 | 0.421 | 0.218 | 0.181 | 0.008 |
| | | | BB20-100662 | ASSAY | TB20019029 | 221.00 | 222.00 | 1.00 | 1.120 | 0.118 | 0.222 | 0.167 | 0.130 | 0.007 |
| | | | BB20-100663 | ASSAY | TB20019029 | 222.00 | 223.00 | 1.00 | 1.200 | 0.223 | 0.297 | 0.162 | 0.128 | 0.007 |
| | | | BB20-100664 | ASSAY | TB20019029 | 223.00 | 224.00 | 1.00 | 0.935 | 0.097 | 0.242 | 0.121 | 0.098 | 0.006 |
| | | | BB20-100666 | ASSAY | TB20019029 | 224.00 | 225.00 | 1.00 | 0.217 | 0.028 | 0.087 | 0.055 | 0.046 | 0.005 |
| | | | BB20-100667 | ASSAY | TB20019029 | 225.00 | 226.00 | 1.00 | 0.647 | 0.073 | 0.277 | 0.108 | 0.091 | 0.006 |
| | | | BB20-100668 | ASSAY | TB20019029 | 226.00 | 227.00 | 1.00 | 0.510 | 0.071 | 0.197 | 0.133 | 0.088 | 0.007 |
| | | | BB20-100669 | ASSAY | TB20019029 | 227.00 | 228.00 | 1.00 | 0.175 | 0.017 | 0.059 | 0.058 | 0.044 | 0.006 |
| | | | BB20-100670 | ASSAY | TB20019029 | 228.00 | 229.00 | 1.00 | 0.780 | 0.068 | 0.145 | 0.078 | 0.066 | 0.006 |
| | | | BB20-100671 | ASSAY | TB20019029 | 229.00 | 230.00 | 1.00 | 1.730 | 0.149 | 0.325 | 0.144 | 0.119 | 0.007 |
| | | | BB20-100672 | ASSAY | TB20019029 | 230.00 | 231.00 | 1.00 | 1.120 | 0.113 | 0.232 | 0.151 | 0.103 | 0.008 |
| | | | BB20-100673 | ASSAY | TB20019029 | 231.00 | 231.80 | 0.80 | 0.967 | 0.098 | 0.195 | 0.100 | 0.080 | 0.006 |
| BB20-100674 | ASSAY | TB20019029 | 231.80 | 232.59 | 0.79 | 0.506 | 0.062 | 0.100 | 0.061 | 0.056 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 232.59 | 241.51 | QDIOR-HBx | BB20-100675 | ASSAY | TB20019029 | 232.59 | 233.30 | 0.71 | 1.970 | 0.241 | 0.252 | 0.170 | 0.179 | 0.005 |
| 232.59-241.51. Greyish-white and black, mg-cg, weak-mod alt, mod min, well foliated QDIOR-Hbx. Narrow bands of biotite occur (up to 70%) and QDIOR makes up 30% of the interval. Several irregular fragments of fg-cg GAB-Vt (40%) LGAB (20%), TON dikes (10%). occur throughout interval. Chl-act alteration is weak in LGAB and moderate in fg GAB-VT, bt-alteration is moderate in QDIOR and strong in TON dikes. Min concentrates in coarser grained leucocratic units (QDIOR and LGAB) fg disseminated Po-Cpy (0.2 -0.4%)+- Py. Min also occurs on contacts with TON. Qtz veins occurs with QDIOR at the LC. LC is gradational with multiple irregular fragments of QDIOR, marked by the decrease in QDIOR content. Contact 75dtca. | | | BB20-100676 | ASSAY | TB20019029 | 233.30 | 234.00 | 0.70 | 0.560 | 0.053 | 0.052 | 0.037 | 0.037 | 0.002 |
| | | | BB20-100677 | ASSAY | TB20019029 | 234.00 | 235.00 | 1.00 | 0.295 | 0.041 | 0.113 | 0.082 | 0.065 | 0.004 |
| | | | BB20-100678 | ASSAY | TB20019029 | 235.00 | 236.00 | 1.00 | 0.916 | 0.099 | 0.148 | 0.107 | 0.092 | 0.005 |
| | | | BB20-100679 | ASSAY | TB20019029 | 236.00 | 237.00 | 1.00 | 1.360 | 0.145 | 0.309 | 0.224 | 0.160 | 0.006 |
| | | | BB20-100680 | ASSAY | TB20019029 | 237.00 | 238.00 | 1.00 | 0.452 | 0.050 | 0.117 | 0.081 | 0.069 | 0.003 |
| | | | BB20-100681 | ASSAY | TB20019029 | 238.00 | 239.00 | 1.00 | 1.950 | 0.188 | 0.317 | 0.182 | 0.150 | 0.005 |
| | | | BB20-100682 | ASSAY | TB20019029 | 239.00 | 240.00 | 1.00 | 0.443 | 0.050 | 0.094 | 0.065 | 0.069 | 0.005 |
| | | | BB20-100683 | ASSAY | TB20019029 | 240.00 | 240.55 | 0.55 | 1.990 | 0.210 | 0.382 | 0.177 | 0.150 | 0.007 |
| BB20-100684 | ASSAY | TB20019029 | 240.55 | 241.51 | 0.96 | 0.866 | 0.090 | 0.123 | 0.083 | 0.067 | 0.003 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 241.51 | 325.37 | GAB-Vt | BB20-100686 | ASSAY | TB20019029 | 241.51 | 242.20 | 0.69 | 1.560 | 0.163 | 0.308 | 0.132 | 0.125 | 0.006 |
| <p>GABVT- Dark green-grey. fg-cg overall with patches of pegmatitic grainsize. Majority mg. Coarse grained zone transitions often abrupt, with diffuse boundaries. Estimated 65/35 ratio between Px/Plg. Intermittent Qtz-plag veins, avg 1-2cm. Larger veins @299.00-299.57m 240.6-241.05m, 300.00-300.10m, 300.18-300.30m</p> <p>Pervasive weak-strong chlorite/actinolite alteration throughout with gradational changes in intensity.</p> <p>Fg patchy disseminated, mg-cg blebby Po-Cpy+-Py, possible Pn observed within coarse Po blebs. Min strongest near UC and LC (0.5-1.5%) , min weakest at 259-269m and 313-319m (<0.1%)</p> | | | BB20-100687 | ASSAY | TB20019029 | 242.20 | 243.00 | 0.80 | 1.580 | 0.200 | 0.336 | 0.191 | 0.162 | 0.008 |
| | | | BB20-100688 | ASSAY | TB20019029 | 243.00 | 244.00 | 1.00 | 2.320 | 0.248 | 0.491 | 0.233 | 0.188 | 0.008 |
| | | | BB20-100689 | ASSAY | TB20019029 | 244.00 | 245.00 | 1.00 | 3.110 | 0.349 | 0.502 | 0.241 | 0.195 | 0.008 |
| | | | BB20-100690 | ASSAY | TB20019029 | 245.00 | 246.00 | 1.00 | 2.760 | 0.229 | 0.491 | 0.204 | 0.178 | 0.007 |
| | | | BB20-100691 | ASSAY | TB20019029 | 246.00 | 247.00 | 1.00 | 0.842 | 0.111 | 0.122 | 0.054 | 0.071 | 0.005 |
| | | | BB20-100692 | ASSAY | TB20019029 | 247.00 | 248.00 | 1.00 | 0.846 | 0.103 | 0.095 | 0.061 | 0.087 | 0.005 |
| | | | BB20-100693 | ASSAY | TB20019029 | 248.00 | 249.00 | 1.00 | 0.958 | 0.127 | 0.104 | 0.079 | 0.079 | 0.005 |
| | | | BB20-100694 | ASSAY | TB20019029 | 249.00 | 250.00 | 1.00 | 2.570 | 0.207 | 0.513 | 0.155 | 0.153 | 0.007 |
| | | | BB20-100695 | ASSAY | TB20019029 | 250.00 | 251.00 | 1.00 | 0.713 | 0.096 | 0.076 | 0.050 | 0.061 | 0.005 |
| | | | BB20-100696 | ASSAY | TB20019029 | 251.00 | 252.00 | 1.00 | 0.352 | 0.053 | 0.058 | 0.038 | 0.049 | 0.005 |
| | | | BB20-100697 | ASSAY | TB20019029 | 252.00 | 253.00 | 1.00 | 0.882 | 0.100 | 0.094 | 0.081 | 0.081 | 0.005 |
| | | | BB20-100698 | ASSAY | TB20019029 | 253.00 | 254.00 | 1.00 | 0.578 | 0.066 | 0.067 | 0.041 | 0.046 | 0.005 |
| | | | BB20-100699 | ASSAY | TB20019029 | 254.00 | 255.00 | 1.00 | 1.220 | 0.135 | 0.083 | 0.091 | 0.076 | 0.006 |
| | | | BB20-100700 | ASSAY | TB20019029 | 255.00 | 256.00 | 1.00 | 2.960 | 0.222 | 0.117 | 0.173 | 0.111 | 0.004 |
| | | | BB20-100701 | ASSAY | TB20019029 | 256.00 | 257.00 | 1.00 | 0.663 | 0.068 | 0.089 | 0.046 | 0.054 | 0.006 |
| | | | BB20-100705 | ASSAY | TB20019018 | 257.00 | 258.00 | 1.00 | 1.110 | 0.125 | 0.169 | 0.076 | 0.072 | 0.005 |
| | | | BB20-100706 | ASSAY | TB20019018 | 258.00 | 259.00 | 1.00 | 0.279 | 0.049 | 0.023 | 0.018 | 0.037 | 0.005 |
| | | | BB20-100707 | ASSAY | TB20019018 | 259.00 | 260.00 | 1.00 | 0.176 | 0.041 | 0.017 | 0.013 | 0.035 | 0.005 |
| | | | BB20-100708 | ASSAY | TB20019018 | 260.00 | 261.00 | 1.00 | 0.074 | 0.032 | 0.010 | 0.011 | 0.027 | 0.004 |
| BB20-100709 | ASSAY | TB20019018 | 261.00 | 262.00 | 1.00 | 0.193 | 0.037 | 0.014 | 0.012 | 0.032 | 0.005 | | | |
| BB20-100710 | ASSAY | TB20019018 | 262.00 | 263.00 | 1.00 | 0.503 | 0.072 | 0.011 | 0.014 | 0.034 | 0.005 | | | |
| BB20-100711 | ASSAY | TB20019018 | 263.00 | 264.00 | 1.00 | 0.219 | 0.038 | 0.005 | 0.008 | 0.033 | 0.004 | | | |
| BB20-100712 | ASSAY | TB20019018 | 264.00 | 265.00 | 1.00 | 0.134 | 0.032 | 0.002 | 0.006 | 0.032 | 0.005 | | | |
| BB20-100713 | ASSAY | TB20019018 | 265.00 | 266.00 | 1.00 | 0.424 | 0.057 | 0.019 | 0.026 | 0.042 | 0.005 | | | |
| BB20-100714 | ASSAY | TB20019018 | 266.00 | 267.00 | 1.00 | 0.690 | 0.098 | 0.030 | 0.038 | 0.049 | 0.005 | | | |
| BB20-100715 | ASSAY | TB20019018 | 267.00 | 268.00 | 1.00 | 1.180 | 0.107 | 0.081 | 0.077 | 0.077 | 0.006 | | | |
| BB20-100716 | ASSAY | TB20019018 | 268.00 | 269.00 | 1.00 | 1.220 | 0.125 | 0.041 | 0.044 | 0.070 | 0.005 | | | |
| BB20-100717 | ASSAY | TB20019018 | 269.00 | 270.00 | 1.00 | 2.110 | 0.212 | 0.067 | 0.073 | 0.098 | 0.006 | | | |
| BB20-100718 | ASSAY | TB20019018 | 270.00 | 271.00 | 1.00 | 2.280 | 0.198 | 0.084 | 0.075 | 0.107 | 0.006 | | | |
| BB20-100719 | ASSAY | TB20019018 | 271.00 | 272.00 | 1.00 | 2.460 | 0.210 | 0.118 | 0.075 | 0.099 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-100720 | ASSAY | TB20019018 | 272.00 | 273.00 | 1.00 | 0.956 | 0.129 | 0.165 | 0.068 | 0.077 | 0.005 |
| | | | BB20-100721 | ASSAY | TB20019018 | 273.00 | 274.00 | 1.00 | 1.220 | 0.163 | 0.164 | 0.084 | 0.095 | 0.005 |
| | | | BB20-100722 | ASSAY | TB20019018 | 274.00 | 275.00 | 1.00 | 1.060 | 0.146 | 0.151 | 0.083 | 0.093 | 0.006 |
| | | | BB20-100724 | ASSAY | TB20019018 | 275.00 | 276.00 | 1.00 | 3.290 | 0.257 | 0.651 | 0.219 | 0.169 | 0.008 |
| | | | BB20-100725 | ASSAY | TB20019018 | 276.00 | 277.00 | 1.00 | 2.640 | 0.225 | 0.323 | 0.168 | 0.138 | 0.008 |
| | | | BB20-100726 | ASSAY | TB20019018 | 277.00 | 278.00 | 1.00 | 1.780 | 0.167 | 0.164 | 0.119 | 0.089 | 0.006 |
| | | | BB20-100727 | ASSAY | TB20019018 | 278.00 | 279.00 | 1.00 | 3.070 | 0.264 | 0.337 | 0.156 | 0.142 | 0.007 |
| | | | BB20-100728 | ASSAY | TB20019018 | 279.00 | 280.00 | 1.00 | 0.252 | 0.089 | 0.013 | 0.016 | 0.032 | 0.004 |
| | | | BB20-100729 | ASSAY | TB20019018 | 280.00 | 281.00 | 1.00 | 0.652 | 0.145 | 0.017 | 0.018 | 0.044 | 0.005 |
| | | | BB20-100730 | ASSAY | TB20019018 | 281.00 | 282.00 | 1.00 | 0.290 | 0.061 | 0.035 | 0.023 | 0.038 | 0.005 |
| | | | BB20-100731 | ASSAY | TB20019018 | 282.00 | 283.00 | 1.00 | 0.185 | 0.081 | 0.015 | 0.020 | 0.031 | 0.004 |
| | | | BB20-100732 | ASSAY | TB20019018 | 283.00 | 284.00 | 1.00 | 1.100 | 0.208 | 0.127 | 0.084 | 0.086 | 0.006 |
| | | | BB20-100733 | ASSAY | TB20019018 | 284.00 | 285.00 | 1.00 | 0.555 | 0.111 | 0.035 | 0.061 | 0.053 | 0.005 |
| | | | BB20-100734 | ASSAY | TB20019018 | 285.00 | 286.00 | 1.00 | 1.100 | 0.181 | 0.080 | 0.087 | 0.101 | 0.006 |
| | | | BB20-100735 | ASSAY | TB20019018 | 286.00 | 287.00 | 1.00 | 1.120 | 0.128 | 0.153 | 0.136 | 0.113 | 0.006 |
| | | | BB20-100736 | ASSAY | TB20019018 | 287.00 | 288.00 | 1.00 | 0.178 | 0.034 | 0.031 | 0.029 | 0.041 | 0.005 |
| | | | BB20-100737 | ASSAY | TB20019018 | 288.00 | 289.00 | 1.00 | 1.120 | 0.161 | 0.224 | 0.132 | 0.124 | 0.007 |
| | | | BB20-100738 | ASSAY | TB20019018 | 289.00 | 290.00 | 1.00 | 1.220 | 0.144 | 0.295 | 0.174 | 0.100 | 0.007 |
| | | | BB20-100739 | ASSAY | TB20019018 | 290.00 | 291.00 | 1.00 | 0.241 | 0.051 | 0.030 | 0.026 | 0.040 | 0.005 |
| | | | BB20-100740 | ASSAY | TB20019018 | 291.00 | 292.00 | 1.00 | 0.867 | 0.108 | 0.069 | 0.074 | 0.083 | 0.006 |
| | | | BB20-100741 | ASSAY | TB20019018 | 292.00 | 293.00 | 1.00 | 0.119 | 0.033 | 0.011 | 0.013 | 0.033 | 0.005 |
| | | | BB20-100742 | ASSAY | TB20019018 | 293.00 | 294.00 | 1.00 | 0.101 | 0.029 | 0.007 | 0.009 | 0.032 | 0.005 |
| | | | BB20-100744 | ASSAY | TB20019018 | 294.00 | 295.00 | 1.00 | 0.112 | 0.027 | 0.007 | 0.017 | 0.032 | 0.005 |
| | | | BB20-100745 | ASSAY | TB20019018 | 295.00 | 296.00 | 1.00 | 0.670 | 0.090 | 0.022 | 0.032 | 0.062 | 0.005 |
| | | | BB20-100746 | ASSAY | TB20019018 | 296.00 | 297.00 | 1.00 | 0.431 | 0.048 | 0.007 | 0.035 | 0.059 | 0.005 |
| | | | BB20-100747 | ASSAY | TB20019018 | 297.00 | 298.00 | 1.00 | 0.133 | 0.019 | 0.011 | 0.015 | 0.033 | 0.005 |
| | | | BB20-100748 | ASSAY | TB20019018 | 298.00 | 299.00 | 1.00 | 0.104 | 0.016 | 0.009 | 0.017 | 0.037 | 0.005 |
| | | | BB20-100749 | ASSAY | TB20019018 | 299.00 | 300.00 | 1.00 | 0.080 | 0.014 | 0.001 | 0.004 | 0.030 | 0.003 |
| | | | BB20-100750 | ASSAY | TB20019018 | 300.00 | 301.00 | 1.00 | 0.053 | 0.006 | 0.005 | 0.025 | 0.027 | 0.003 |
| | | | BB20-100751 | ASSAY | TB20019018 | 301.00 | 301.78 | 0.78 | 0.223 | 0.028 | 0.010 | 0.015 | 0.038 | 0.005 |
| | | | BB20-100752 | ASSAY | TB20019018 | 301.78 | 302.47 | 0.69 | 0.096 | 0.018 | 0.007 | 0.015 | 0.035 | 0.005 |
| | | | BB20-100753 | ASSAY | TB20019018 | 302.47 | 303.00 | 0.53 | 0.185 | 0.022 | 0.017 | 0.029 | 0.040 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-100754 | ASSAY | TB20019018 | 303.00 | 304.00 | 1.00 | 0.374 | 0.036 | 0.017 | 0.025 | 0.056 | 0.005 |
| | | | BB20-100755 | ASSAY | TB20019018 | 304.00 | 305.00 | 1.00 | 0.460 | 0.045 | 0.014 | 0.021 | 0.046 | 0.005 |
| | | | BB20-100756 | ASSAY | TB20019018 | 305.00 | 306.00 | 1.00 | 0.310 | 0.036 | 0.023 | 0.036 | 0.049 | 0.005 |
| | | | BB20-100757 | ASSAY | TB20019018 | 306.00 | 307.00 | 1.00 | 0.187 | 0.025 | 0.020 | 0.024 | 0.040 | 0.005 |
| | | | BB20-100758 | ASSAY | TB20019018 | 307.00 | 308.00 | 1.00 | 0.416 | 0.055 | 0.025 | 0.034 | 0.057 | 0.006 |
| | | | BB20-100759 | ASSAY | TB20019018 | 308.00 | 309.00 | 1.00 | 0.105 | 0.015 | 0.013 | 0.020 | 0.036 | 0.005 |
| | | | BB20-100760 | ASSAY | TB20019018 | 309.00 | 310.00 | 1.00 | 0.146 | 0.021 | 0.005 | 0.011 | 0.032 | 0.005 |
| | | | BB20-100761 | ASSAY | TB20019018 | 310.00 | 311.00 | 1.00 | 0.083 | 0.021 | 0.012 | 0.013 | 0.030 | 0.005 |
| | | | BB20-100762 | ASSAY | TB20019018 | 311.00 | 312.00 | 1.00 | 0.538 | 0.057 | 0.043 | 0.037 | 0.044 | 0.005 |
| | | | BB20-100764 | ASSAY | TB20019018 | 312.00 | 313.00 | 1.00 | 0.443 | 0.061 | 0.020 | 0.033 | 0.047 | 0.005 |
| | | | BB20-100765 | ASSAY | TB20019018 | 313.00 | 314.00 | 1.00 | 0.134 | 0.044 | 0.010 | 0.011 | 0.032 | 0.004 |
| | | | BB20-100766 | ASSAY | TB20019018 | 314.00 | 315.00 | 1.00 | 0.124 | 0.035 | 0.006 | 0.009 | 0.031 | 0.004 |
| | | | BB20-100767 | ASSAY | TB20019018 | 315.00 | 316.00 | 1.00 | 0.109 | 0.031 | 0.008 | 0.004 | 0.029 | 0.004 |
| | | | BB20-100768 | ASSAY | TB20019018 | 316.00 | 317.00 | 1.00 | 0.079 | 0.031 | 0.005 | 0.013 | 0.029 | 0.004 |
| | | | BB20-100769 | ASSAY | TB20019018 | 317.00 | 318.00 | 1.00 | 0.090 | 0.031 | 0.006 | 0.011 | 0.030 | 0.004 |
| | | | BB20-100770 | ASSAY | TB20019018 | 318.00 | 319.00 | 1.00 | 0.110 | 0.027 | 0.008 | 0.009 | 0.030 | 0.005 |
| | | | BB20-100771 | ASSAY | TB20019018 | 319.00 | 320.00 | 1.00 | 0.062 | 0.021 | 0.009 | 0.018 | 0.027 | 0.005 |
| | | | BB20-100772 | ASSAY | TB20019018 | 320.00 | 321.00 | 1.00 | 0.814 | 0.089 | 0.057 | 0.022 | 0.046 | 0.005 |
| | | | BB20-100773 | ASSAY | TB20019018 | 321.00 | 322.00 | 1.00 | 0.086 | 0.027 | 0.009 | 0.016 | 0.030 | 0.005 |
| | | | BB20-100774 | ASSAY | TB20019018 | 322.00 | 323.00 | 1.00 | 0.795 | 0.094 | 0.032 | 0.049 | 0.050 | 0.005 |
| | | | BB20-100775 | ASSAY | TB20019018 | 323.00 | 324.00 | 1.00 | 0.892 | 0.103 | 0.063 | 0.057 | 0.060 | 0.006 |
| | | | BB20-100776 | ASSAY | TB20019018 | 324.00 | 324.70 | 0.70 | 0.666 | 0.066 | 0.060 | 0.070 | 0.076 | 0.006 |
| | | | BB20-100777 | ASSAY | TB20019018 | 324.70 | 325.37 | 0.67 | 0.766 | 0.086 | 0.082 | 0.095 | 0.083 | 0.007 |
| 325.37 | 332.13 | DIOR | BB20-100778 | ASSAY | TB20019018 | 325.37 | 326.00 | 0.63 | 0.460 | 0.047 | 0.044 | 0.062 | 0.054 | 0.003 |
| White-grey/dark green-grey. Fg-mg. Modal mineral percentages between plg, px, amph and qtz in change greatly over 10s of cm. Contains small boudinaged/strained qtz veins (example @327.2m) | | | BB20-100779 | ASSAY | TB20019018 | 326.00 | 327.00 | 1.00 | 0.247 | 0.025 | 0.018 | 0.055 | 0.029 | 0.002 |
| | | | BB20-100783 | ASSAY | TB20019020 | 327.00 | 328.00 | 1.00 | 0.600 | 0.064 | 0.025 | 0.041 | 0.040 | 0.003 |
| | | | BB20-100784 | ASSAY | TB20019020 | 328.00 | 329.00 | 1.00 | 0.310 | 0.034 | 0.026 | 0.037 | 0.034 | 0.003 |
| Actinolite/chlorite alteration is moderate, limited to relic Px grains. | | | BB20-100785 | ASSAY | TB20019020 | 329.00 | 330.00 | 1.00 | 0.039 | 0.005 | 0.007 | 0.023 | 0.010 | 0.001 |
| | | | BB20-100786 | ASSAY | TB21038955 | 330.00 | 331.00 | 1.00 | 1.235 | 0.105 | 0.045 | 0.084 | 0.057 | 0.004 |
| Min is trace, occurring as fine grained disseminated blebs of Po-Cp-Py | | | BB20-100787 | ASSAY | TB20019020 | 331.00 | 331.57 | 0.57 | 0.202 | 0.017 | 0.047 | 0.029 | 0.015 | 0.001 |
| | | | BB20-100788 | ASSAY | TB20019020 | 331.57 | 332.13 | 0.56 | 0.175 | 0.011 | 0.004 | 0.027 | 0.008 | 0.001 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 332.13 | 344.62 | GAB-Vt | BB20-100789 | ASSAY | TB20019020 | 332.13 | 333.00 | 0.87 | 0.051 | 0.010 | 0.006 | 0.007 | 0.024 | 0.005 |
| <p>GABVT - Dark green-grey. Dominantly fg with intervals of cg-peg crystallization. Peg contacts abrupt but diffuse. Estimated px/plag ratio 70/30. Felsic plag-qtz-bt dike intrudes @ 340.43-341.15m, sharp contacts.</p> <p>Actinolite/chlorite alteration is pervasive and moderate.</p> <p>Mineralization (Po-Py-Cp) is trace (0.1%) and blebby/disseminated. Min is (1-2%) over a few cm within peg zones, exhibiting blebby and intergranular texture.</p> | | | BB20-100790 | ASSAY | TB20019020 | 333.00 | 334.00 | 1.00 | 0.048 | 0.012 | 0.010 | 0.005 | 0.018 | 0.005 |
| | | | BB20-100791 | ASSAY | TB20019020 | 334.00 | 335.00 | 1.00 | 0.781 | 0.058 | 0.052 | 0.050 | 0.034 | 0.006 |
| | | | BB20-100792 | ASSAY | TB20019020 | 335.00 | 336.00 | 1.00 | 0.199 | 0.027 | 0.023 | 0.019 | 0.015 | 0.005 |
| | | | BB20-100793 | ASSAY | TB20019020 | 336.00 | 337.00 | 1.00 | 1.370 | 0.105 | 0.080 | 0.066 | 0.066 | 0.006 |
| | | | BB20-100794 | ASSAY | TB20019020 | 337.00 | 338.00 | 1.00 | 0.064 | 0.015 | 0.011 | 0.008 | 0.017 | 0.005 |
| | | | BB20-100795 | ASSAY | TB20019020 | 338.00 | 339.00 | 1.00 | 0.083 | 0.023 | 0.010 | 0.012 | 0.014 | 0.004 |
| | | | BB20-100796 | ASSAY | TB20019020 | 339.00 | 339.73 | 0.73 | 0.239 | 0.040 | 0.030 | 0.026 | 0.023 | 0.005 |
| | | | BB20-100797 | ASSAY | TB20019020 | 339.73 | 340.43 | 0.70 | 0.035 | 0.009 | 0.008 | 0.010 | 0.021 | 0.005 |
| | | | BB20-100798 | ASSAY | TB20019020 | 340.43 | 341.15 | 0.72 | 0.027 | 0.003 | 0.004 | 0.014 | 0.012 | 0.002 |
| | | | BB20-100799 | ASSAY | TB20019020 | 341.15 | 342.00 | 0.85 | 0.109 | 0.016 | 0.005 | 0.010 | 0.013 | 0.004 |
| <p>DIOR</p> <p>DIOR-LGAB- White/green-black, medium grained. Avg px/plag ratio 50/50. Contains mainly relic px, plagioclase, quartz (5%). Intruded by small (<1-3cm) plg-qtz veins.</p> <p>Weak-moderate actinolite/chlorite alteration limited to px crystals.</p> <p>mineralization is trace, blebby disseminated po,py,cp found intermitently throughout.</p> | | | BB20-100800 | ASSAY | TB20019020 | 342.00 | 343.00 | 1.00 | 0.153 | 0.015 | 0.006 | 0.013 | 0.014 | 0.004 |
| | | | BB20-100802 | ASSAY | TB20019020 | 343.00 | 343.89 | 0.89 | 0.099 | 0.015 | 0.009 | 0.023 | 0.018 | 0.004 |
| | | | BB20-100803 | ASSAY | TB20019020 | 343.89 | 345.00 | 1.11 | 1.860 | 0.174 | 0.155 | 0.114 | 0.109 | 0.007 |
| | | | BB20-100804 | ASSAY | TB20019020 | 345.00 | 346.00 | 1.00 | 3.290 | 0.290 | 0.139 | 0.196 | 0.199 | 0.008 |
| | | | BB20-100805 | ASSAY | TB20019020 | 346.00 | 347.00 | 1.00 | 0.833 | 0.089 | 0.113 | 0.185 | 0.096 | 0.005 |
| | | | BB20-100806 | ASSAY | TB20019020 | 347.00 | 348.00 | 1.00 | 1.560 | 0.125 | 0.105 | 0.158 | 0.105 | 0.005 |
| | | | BB20-100807 | ASSAY | TB20019020 | 348.00 | 349.00 | 1.00 | 0.540 | 0.072 | 0.046 | 0.095 | 0.090 | 0.006 |
| | | | BB20-100808 | ASSAY | TB20019020 | 349.00 | 349.63 | 0.63 | 0.927 | 0.093 | 0.062 | 0.129 | 0.093 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 349.61 | 450.00 | GAB-Vt | BB20-100809 | ASSAY | TB20019020 | 349.63 | 350.32 | 0.69 | 0.507 | 0.054 | 0.050 | 0.077 | 0.052 | 0.005 |
| <p>GABVT- Dark green-grey. Fg-cg, localized cg-peg crystallization. Peg zones usually abrupt, with sharp or diffuse boundaries. Estimated 65/35 avg ratio between Px/Plg, with localized variations in favour of plag. Intermittent qtz-plag veins, avg 1-2cm. Larger veins @ 420.18-420.40m, 437.14-437.30m.</p> <p>Actinolite/chlorite alteration weak-strong and pervasive. Strong-moderate sericite alteration @401.54-404.42m</p> <p>Overall mineralization is trace disseminated-blebby fine grained py,cp,po. Zones of medium-coarse grained mineralization and apparent higher concentration (up to 3% over 20cm) occur within peg zones. Zone of higher (weak) concentration of mineralization @ 382.50-393.47m. fine grained blebby/stringer textured mineralization of py,po,cp within interval. Interval is medium-fine grained and moderate-strongly altered.</p> | | | BB20-100810 | ASSAY | TB20019020 | 350.32 | 351.00 | 0.68 | 0.078 | 0.013 | 0.011 | 0.029 | 0.015 | 0.005 |
| | | | BB20-100811 | ASSAY | TB20019020 | 351.00 | 352.00 | 1.00 | 1.020 | 0.106 | 0.176 | 0.095 | 0.087 | 0.007 |
| | | | BB20-100812 | ASSAY | TB20019020 | 352.00 | 353.00 | 1.00 | 0.149 | 0.026 | 0.025 | 0.020 | 0.034 | 0.005 |
| | | | BB20-100813 | ASSAY | TB20019020 | 353.00 | 354.00 | 1.00 | 0.088 | 0.021 | 0.019 | 0.012 | 0.032 | 0.005 |
| | | | BB20-100814 | ASSAY | TB20019020 | 354.00 | 355.00 | 1.00 | 0.241 | 0.031 | 0.031 | 0.022 | 0.036 | 0.004 |
| | | | BB20-100815 | ASSAY | TB20019020 | 355.00 | 356.00 | 1.00 | 0.128 | 0.024 | 0.046 | 0.028 | 0.037 | 0.005 |
| | | | BB20-100816 | ASSAY | TB20019020 | 356.00 | 357.00 | 1.00 | 1.120 | 0.142 | 0.132 | 0.065 | 0.081 | 0.005 |
| | | | BB20-100817 | ASSAY | TB20019020 | 357.00 | 358.00 | 1.00 | 0.326 | 0.065 | 0.033 | 0.029 | 0.044 | 0.005 |
| | | | BB20-100818 | ASSAY | TB20019020 | 358.00 | 359.00 | 1.00 | 0.550 | 0.105 | 0.068 | 0.050 | 0.065 | 0.005 |
| | | | BB20-100819 | ASSAY | TB20019020 | 359.00 | 360.00 | 1.00 | 3.550 | 0.276 | 0.231 | 0.198 | 0.189 | 0.008 |
| | | | BB20-100820 | ASSAY | TB20019020 | 360.00 | 361.00 | 1.00 | 3.050 | 0.217 | 0.136 | 0.129 | 0.141 | 0.007 |
| | | | BB20-100822 | ASSAY | TB20019020 | 361.00 | 362.00 | 1.00 | 1.265 | 0.173 | 0.073 | 0.063 | 0.067 | 0.005 |
| | | | BB20-100823 | ASSAY | TB20019020 | 362.00 | 363.00 | 1.00 | 0.825 | 0.165 | 0.069 | 0.076 | 0.072 | 0.005 |
| | | | BB20-100824 | ASSAY | TB20019020 | 363.00 | 364.00 | 1.00 | 0.177 | 0.056 | 0.013 | 0.012 | 0.035 | 0.004 |
| | | | BB20-100825 | ASSAY | TB20019020 | 364.00 | 365.00 | 1.00 | 0.258 | 0.072 | 0.022 | 0.019 | 0.044 | 0.005 |
| BB20-100826 | ASSAY | TB20019020 | 365.00 | 366.00 | 1.00 | 0.162 | 0.052 | 0.007 | 0.008 | 0.033 | 0.004 | | | |
| BB20-100827 | ASSAY | TB20019020 | 366.00 | 367.00 | 1.00 | 0.161 | 0.053 | 0.004 | 0.006 | 0.032 | 0.004 | | | |
| BB20-100828 | ASSAY | TB20019020 | 367.00 | 368.00 | 1.00 | 0.154 | 0.054 | 0.008 | 0.009 | 0.032 | 0.004 | | | |
| BB20-100829 | ASSAY | TB20019020 | 368.00 | 369.00 | 1.00 | 0.205 | 0.061 | 0.010 | 0.010 | 0.036 | 0.005 | | | |
| BB20-100830 | ASSAY | TB20019020 | 369.00 | 370.00 | 1.00 | 0.501 | 0.089 | 0.032 | 0.031 | 0.063 | 0.006 | | | |
| BB20-100831 | ASSAY | TB20019020 | 370.00 | 371.00 | 1.00 | 0.368 | 0.059 | 0.036 | 0.033 | 0.042 | 0.005 | | | |
| BB20-100832 | ASSAY | TB20019020 | 371.00 | 372.00 | 1.00 | 0.655 | 0.090 | 0.085 | 0.050 | 0.062 | 0.005 | | | |
| BB20-100833 | ASSAY | TB20019020 | 372.00 | 373.00 | 1.00 | 0.382 | 0.075 | 0.052 | 0.032 | 0.047 | 0.005 | | | |
| BB20-100834 | ASSAY | TB20019020 | 373.00 | 374.00 | 1.00 | 0.405 | 0.063 | 0.118 | 0.056 | 0.066 | 0.006 | | | |
| BB20-100835 | ASSAY | TB20019020 | 374.00 | 375.00 | 1.00 | 0.690 | 0.081 | 0.058 | 0.048 | 0.056 | 0.006 | | | |
| BB20-100836 | ASSAY | TB20019020 | 375.00 | 376.00 | 1.00 | 1.040 | 0.101 | 0.069 | 0.107 | 0.070 | 0.007 | | | |
| BB20-100837 | ASSAY | TB20019020 | 376.00 | 377.00 | 1.00 | 0.213 | 0.052 | 0.016 | 0.022 | 0.037 | 0.005 | | | |
| BB20-100838 | ASSAY | TB20019020 | 377.00 | 378.00 | 1.00 | 0.359 | 0.080 | 0.038 | 0.044 | 0.051 | 0.004 | | | |
| BB20-100839 | ASSAY | TB20019020 | 378.00 | 379.00 | 1.00 | 0.540 | 0.087 | 0.042 | 0.041 | 0.054 | 0.005 | | | |
| BB20-100840 | ASSAY | TB20019020 | 379.00 | 380.00 | 1.00 | 0.552 | 0.066 | 0.059 | 0.046 | 0.056 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-100842 | ASSAY | TB20019020 | 380.00 | 381.00 | 1.00 | 0.627 | 0.087 | 0.036 | 0.034 | 0.066 | 0.007 |
| | | | BB20-100843 | ASSAY | TB20019020 | 381.00 | 381.75 | 0.75 | 1.000 | 0.100 | 0.097 | 0.069 | 0.099 | 0.010 |
| | | | BB20-100844 | ASSAY | TB20019020 | 381.75 | 382.50 | 0.75 | 1.320 | 0.146 | 0.042 | 0.055 | 0.108 | 0.009 |
| | | | BB20-100845 | ASSAY | TB20019020 | 382.50 | 383.25 | 0.75 | 2.600 | 0.266 | 0.169 | 0.137 | 0.162 | 0.009 |
| | | | BB20-100846 | ASSAY | TB20019020 | 383.25 | 384.00 | 0.75 | 0.854 | 0.159 | 0.093 | 0.145 | 0.058 | 0.005 |
| | | | BB20-100847 | ASSAY | TB20019020 | 384.00 | 385.00 | 1.00 | 1.350 | 0.179 | 0.154 | 0.100 | 0.087 | 0.006 |
| | | | BB20-100848 | ASSAY | TB20019020 | 385.00 | 386.00 | 1.00 | 1.240 | 0.165 | 0.065 | 0.071 | 0.063 | 0.005 |
| | | | BB20-100849 | ASSAY | TB20019020 | 386.00 | 387.00 | 1.00 | 0.450 | 0.076 | 0.044 | 0.046 | 0.052 | 0.006 |
| | | | BB20-100850 | ASSAY | TB20019020 | 387.00 | 388.00 | 1.00 | 0.497 | 0.114 | 0.042 | 0.038 | 0.059 | 0.006 |
| | | | BB20-100851 | ASSAY | TB20019020 | 388.00 | 389.00 | 1.00 | 0.713 | 0.125 | 0.061 | 0.056 | 0.075 | 0.006 |
| | | | BB20-100852 | ASSAY | TB20019020 | 389.00 | 390.00 | 1.00 | 1.010 | 0.175 | 0.164 | 0.071 | 0.071 | 0.006 |
| | | | BB20-100853 | ASSAY | TB20019020 | 390.00 | 391.00 | 1.00 | 0.873 | 0.119 | 0.059 | 0.053 | 0.083 | 0.006 |
| | | | BB20-100854 | ASSAY | TB20019020 | 391.00 | 392.00 | 1.00 | 1.800 | 0.204 | 0.100 | 0.090 | 0.090 | 0.006 |
| | | | BB20-100855 | ASSAY | TB20019020 | 392.00 | 392.80 | 0.80 | 0.844 | 0.118 | 0.057 | 0.048 | 0.074 | 0.006 |
| | | | BB20-100856 | ASSAY | TB20019020 | 392.80 | 393.47 | 0.67 | 1.200 | 0.184 | 0.163 | 0.093 | 0.098 | 0.008 |
| | | | BB20-100857 | ASSAY | TB20019020 | 393.47 | 394.00 | 0.53 | 0.730 | 0.139 | 0.115 | 0.081 | 0.093 | 0.009 |
| | | | BB20-100861 | ASSAY | TB20022007 | 394.00 | 395.00 | 1.00 | 0.379 | 0.067 | 0.047 | 0.031 | 0.050 | 0.006 |
| | | | BB20-100862 | ASSAY | TB20022007 | 395.00 | 396.00 | 1.00 | 0.990 | 0.165 | 0.137 | 0.075 | 0.074 | 0.007 |
| | | | BB20-100863 | ASSAY | TB20022007 | 396.00 | 397.00 | 1.00 | 0.666 | 0.143 | 0.084 | 0.056 | 0.076 | 0.007 |
| | | | BB20-100864 | ASSAY | TB20022007 | 397.00 | 398.00 | 1.00 | 0.758 | 0.138 | 0.080 | 0.052 | 0.063 | 0.006 |
| | | | BB20-100865 | ASSAY | TB20022007 | 398.00 | 399.00 | 1.00 | 0.743 | 0.104 | 0.064 | 0.050 | 0.062 | 0.007 |
| | | | BB20-100866 | ASSAY | TB20022007 | 399.00 | 400.00 | 1.00 | 0.410 | 0.100 | 0.060 | 0.041 | 0.059 | 0.006 |
| | | | BB20-100867 | ASSAY | TB20022007 | 400.00 | 401.00 | 1.00 | 1.180 | 0.209 | 0.111 | 0.082 | 0.085 | 0.006 |
| | | | BB20-100868 | ASSAY | TB20022007 | 401.00 | 402.00 | 1.00 | 0.335 | 0.071 | 0.033 | 0.026 | 0.047 | 0.005 |
| | | | BB20-100869 | ASSAY | TB20022007 | 402.00 | 403.00 | 1.00 | 0.227 | 0.050 | 0.012 | 0.017 | 0.036 | 0.004 |
| | | | BB20-100870 | ASSAY | TB20022007 | 403.00 | 404.00 | 1.00 | 0.367 | 0.092 | 0.006 | 0.067 | 0.049 | 0.005 |
| | | | BB20-100871 | ASSAY | TB20022007 | 404.00 | 405.00 | 1.00 | 0.319 | 0.087 | 0.034 | 0.030 | 0.050 | 0.006 |
| | | | BB20-100872 | ASSAY | TB20022007 | 405.00 | 406.00 | 1.00 | 0.703 | 0.131 | 0.074 | 0.057 | 0.062 | 0.006 |
| | | | BB20-100873 | ASSAY | TB20022007 | 406.00 | 407.00 | 1.00 | 0.617 | 0.119 | 0.057 | 0.044 | 0.054 | 0.006 |
| | | | BB20-100874 | ASSAY | TB20022007 | 407.00 | 408.00 | 1.00 | 0.990 | 0.213 | 0.077 | 0.058 | 0.077 | 0.006 |
| | | | BB20-100875 | ASSAY | TB20022007 | 408.00 | 409.00 | 1.00 | 0.479 | 0.122 | 0.039 | 0.031 | 0.049 | 0.006 |
| | | | BB20-100876 | ASSAY | TB20022007 | 409.00 | 410.00 | 1.00 | 1.060 | 0.212 | 0.076 | 0.046 | 0.074 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-100877 | ASSAY | TB20022007 | 410.00 | 411.00 | 1.00 | 0.678 | 0.185 | 0.032 | 0.026 | 0.060 | 0.007 |
| | | | BB20-100878 | ASSAY | TB20022007 | 411.00 | 412.00 | 1.00 | 0.484 | 0.115 | 0.028 | 0.027 | 0.052 | 0.006 |
| | | | BB20-100880 | ASSAY | TB20022007 | 412.00 | 413.00 | 1.00 | 0.339 | 0.111 | 0.015 | 0.013 | 0.042 | 0.006 |
| | | | BB20-100881 | ASSAY | TB20022007 | 413.00 | 414.00 | 1.00 | 0.700 | 0.138 | 0.018 | 0.014 | 0.047 | 0.006 |
| | | | BB20-100882 | ASSAY | TB20022007 | 414.00 | 415.00 | 1.00 | 0.344 | 0.067 | 0.017 | 0.017 | 0.041 | 0.005 |
| | | | BB20-100883 | ASSAY | TB20022007 | 415.00 | 416.00 | 1.00 | 2.150 | 0.373 | 0.110 | 0.076 | 0.092 | 0.008 |
| | | | BB20-100884 | ASSAY | TB20022007 | 416.00 | 417.00 | 1.00 | 0.630 | 0.119 | 0.030 | 0.025 | 0.052 | 0.005 |
| | | | BB20-100885 | ASSAY | TB20022007 | 417.00 | 418.00 | 1.00 | 0.147 | 0.027 | 0.028 | 0.015 | 0.032 | 0.005 |
| | | | BB20-100886 | ASSAY | TB20022007 | 418.00 | 419.00 | 1.00 | 1.300 | 0.262 | 0.122 | 0.054 | 0.082 | 0.007 |
| | | | BB20-100887 | ASSAY | TB20022007 | 419.00 | 420.00 | 1.00 | 0.434 | 0.113 | 0.030 | 0.026 | 0.053 | 0.006 |
| | | | BB20-100888 | ASSAY | TB20022007 | 420.00 | 421.00 | 1.00 | 0.476 | 0.086 | 0.048 | 0.047 | 0.055 | 0.004 |
| | | | BB20-100889 | ASSAY | TB20022007 | 421.00 | 422.00 | 1.00 | 0.358 | 0.091 | 0.029 | 0.022 | 0.046 | 0.006 |
| | | | BB20-100890 | ASSAY | TB20022007 | 422.00 | 423.00 | 1.00 | 0.519 | 0.156 | 0.064 | 0.055 | 0.058 | 0.005 |
| | | | BB20-100891 | ASSAY | TB20022007 | 423.00 | 424.00 | 1.00 | 0.296 | 0.080 | 0.037 | 0.036 | 0.050 | 0.006 |
| | | | BB20-100892 | ASSAY | TB20022007 | 424.00 | 425.00 | 1.00 | 0.650 | 0.147 | 0.041 | 0.050 | 0.062 | 0.006 |
| | | | BB20-100893 | ASSAY | TB20022007 | 425.00 | 426.00 | 1.00 | 0.563 | 0.119 | 0.022 | 0.036 | 0.056 | 0.005 |
| | | | BB20-100894 | ASSAY | TB20022007 | 426.00 | 427.00 | 1.00 | 0.138 | 0.029 | 0.008 | 0.017 | 0.033 | 0.005 |
| | | | BB20-100895 | ASSAY | TB20022007 | 427.00 | 428.00 | 1.00 | 0.356 | 0.077 | 0.019 | 0.032 | 0.047 | 0.006 |
| | | | BB20-100896 | ASSAY | TB20022007 | 428.00 | 429.00 | 1.00 | 0.090 | 0.016 | 0.009 | 0.020 | 0.037 | 0.005 |
| | | | BB20-100897 | ASSAY | TB20022007 | 429.00 | 430.00 | 1.00 | 0.010 | 0.003 | 0.005 | 0.016 | 0.029 | 0.005 |
| | | | BB20-100898 | ASSAY | TB20022007 | 430.00 | 431.00 | 1.00 | 0.006 | 0.003 | 0.008 | 0.022 | 0.029 | 0.005 |
| | | | BB20-100900 | ASSAY | TB20022007 | 431.00 | 432.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.013 | 0.031 | 0.005 |
| | | | BB20-100901 | ASSAY | TB20022007 | 432.00 | 433.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.018 | 0.029 | 0.005 |
| | | | BB20-100902 | ASSAY | TB20022007 | 433.00 | 434.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.012 | 0.031 | 0.005 |
| | | | BB20-100903 | ASSAY | TB20022007 | 434.00 | 435.00 | 1.00 | 0.038 | 0.003 | 0.005 | 0.017 | 0.031 | 0.005 |
| | | | BB20-100904 | ASSAY | TB20022007 | 435.00 | 436.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.010 | 0.029 | 0.005 |
| | | | BB20-100905 | ASSAY | TB20022007 | 436.00 | 437.00 | 1.00 | 0.007 | 0.003 | 0.002 | 0.012 | 0.031 | 0.005 |
| | | | BB20-100906 | ASSAY | TB20022007 | 437.00 | 438.00 | 1.00 | 0.088 | 0.008 | 0.004 | 0.014 | 0.029 | 0.004 |
| | | | BB20-100907 | ASSAY | TB20022007 | 438.00 | 439.00 | 1.00 | 0.062 | 0.003 | 0.004 | 0.014 | 0.034 | 0.005 |
| | | | BB20-100908 | ASSAY | TB20022007 | 439.00 | 440.00 | 1.00 | 0.895 | 0.105 | 0.040 | 0.082 | 0.058 | 0.006 |
| | | | BB20-100909 | ASSAY | TB20022007 | 440.00 | 441.00 | 1.00 | 0.009 | 0.003 | 0.004 | 0.013 | 0.031 | 0.005 |
| | | | BB20-100910 | ASSAY | TB20022007 | 441.00 | 442.00 | 1.00 | 0.005 | 0.003 | 0.012 | 0.040 | 0.030 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-100911 | ASSAY | TB20022007 | 442.00 | 443.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.014 | 0.029 | 0.004 |
| | | | BB20-100912 | ASSAY | TB20022007 | 443.00 | 444.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.013 | 0.027 | 0.004 |
| | | | BB20-100913 | ASSAY | TB20022007 | 444.00 | 445.00 | 1.00 | 0.015 | 0.005 | 0.003 | 0.011 | 0.028 | 0.004 |
| | | | BB20-100914 | ASSAY | TB20022007 | 445.00 | 446.00 | 1.00 | 0.007 | 0.008 | 0.002 | 0.013 | 0.030 | 0.005 |
| | | | BB20-100915 | ASSAY | TB20022007 | 446.00 | 447.00 | 1.00 | 0.008 | 0.008 | 0.002 | 0.010 | 0.027 | 0.004 |
| | | | BB20-100916 | ASSAY | TB20022007 | 447.00 | 448.00 | 1.00 | 0.006 | 0.003 | 0.003 | 0.013 | 0.029 | 0.004 |
| | | | BB20-100917 | ASSAY | TB20022007 | 448.00 | 449.00 | 1.00 | 0.006 | 0.003 | 0.002 | 0.012 | 0.029 | 0.004 |
| | | | BB20-100918 | ASSAY | TB20022007 | 449.00 | 450.00 | 1.00 | 0.013 | 0.003 | 0.002 | 0.011 | 0.028 | 0.004 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 3.20 | -49.66 | UNCSPRNT | O | |
| 5.00 | 3.40 | -49.45 | UNCSPRNT | O | |
| 10.00 | 3.42 | -49.45 | UNCSPRNT | O | |
| 15.00 | 3.43 | -49.51 | UNCSPRNT | O | |
| 20.00 | 3.49 | -49.64 | UNCSPRNT | O | |
| 25.00 | 3.46 | -49.59 | UNCSPRNT | O | |
| 30.00 | 3.51 | -49.57 | UNCSPRNT | O | |
| 35.00 | 3.62 | -49.48 | UNCSPRNT | O | |
| 40.00 | 3.68 | -49.50 | UNCSPRNT | O | |
| 45.00 | 3.71 | -49.46 | UNCSPRNT | O | |
| 50.00 | 3.76 | -49.43 | UNCSPRNT | O | |
| 55.00 | 3.82 | -49.40 | UNCSPRNT | O | |
| 60.00 | 3.92 | -49.38 | UNCSPRNT | O | |
| 65.00 | 4.02 | -49.35 | UNCSPRNT | O | |
| 70.00 | 3.98 | -49.35 | UNCSPRNT | O | |
| 75.00 | 3.98 | -49.40 | UNCSPRNT | O | |
| 80.00 | 4.00 | -49.38 | UNCSPRNT | O | |
| 85.00 | 4.06 | -49.38 | UNCSPRNT | O | |
| 90.00 | 4.20 | -49.40 | UNCSPRNT | O | |
| 95.00 | 4.23 | -49.41 | UNCSPRNT | O | |
| 100.00 | 4.28 | -49.43 | UNCSPRNT | O | |
| 105.00 | 4.43 | -49.47 | UNCSPRNT | O | |
| 110.00 | 4.44 | -49.44 | UNCSPRNT | O | |
| 115.00 | 4.52 | -49.43 | UNCSPRNT | O | |
| 120.00 | 4.62 | -49.49 | UNCSPRNT | O | |
| 125.00 | 4.63 | -49.45 | UNCSPRNT | O | |
| 130.00 | 4.74 | -49.46 | UNCSPRNT | O | |
| 135.00 | 4.73 | -49.41 | UNCSPRNT | O | |
| 140.00 | 4.71 | -49.38 | UNCSPRNT | O | |
| 145.00 | 4.77 | -49.37 | UNCSPRNT | O | |
| 150.00 | 4.82 | -49.36 | UNCSPRNT | O | |
| 155.00 | 4.84 | -49.33 | UNCSPRNT | O | |
| 160.00 | 4.92 | -49.31 | UNCSPRNT | O | |
| 165.00 | 4.94 | -49.29 | UNCSPRNT | O | |
| 170.00 | 5.03 | -49.29 | UNCSPRNT | O | |
| 175.00 | 5.03 | -49.21 | UNCSPRNT | O | |
| 180.00 | 5.04 | -49.23 | UNCSPRNT | O | |

Hole Number: 20-315

Units: METRIC

| | | | | |
|--------|------|--------|----------|---|
| 185.00 | 5.15 | -49.19 | UNCSPRNT | O |
| 190.00 | 5.15 | -49.20 | UNCSPRNT | O |
| 195.00 | 5.24 | -49.22 | UNCSPRNT | O |
| 200.00 | 5.30 | -49.19 | UNCSPRNT | O |
| 205.00 | 5.37 | -49.14 | UNCSPRNT | O |
| 210.00 | 5.38 | -49.14 | UNCSPRNT | O |
| 215.00 | 5.43 | -49.12 | UNCSPRNT | O |
| 220.00 | 5.43 | -49.12 | UNCSPRNT | O |
| 225.00 | 5.43 | -49.06 | UNCSPRNT | O |
| 230.00 | 5.53 | -49.03 | UNCSPRNT | O |
| 235.00 | 5.63 | -49.01 | UNCSPRNT | O |
| 240.00 | 5.55 | -49.03 | UNCSPRNT | O |
| 245.00 | 5.50 | -49.02 | UNCSPRNT | O |
| 250.00 | 5.55 | -49.01 | UNCSPRNT | O |
| 255.00 | 5.49 | -48.99 | UNCSPRNT | O |
| 260.00 | 5.47 | -49.01 | UNCSPRNT | O |
| 265.00 | 5.44 | -48.97 | UNCSPRNT | O |
| 270.00 | 5.46 | -48.99 | UNCSPRNT | O |
| 275.00 | 5.38 | -49.03 | UNCSPRNT | O |
| 280.00 | 5.37 | -49.16 | UNCSPRNT | O |
| 285.00 | 5.34 | -49.18 | UNCSPRNT | O |
| 290.00 | 5.37 | -49.19 | UNCSPRNT | O |
| 295.00 | 5.36 | -49.18 | UNCSPRNT | O |
| 300.00 | 5.32 | -49.18 | UNCSPRNT | O |
| 305.00 | 5.27 | -49.19 | UNCSPRNT | O |
| 310.00 | 5.20 | -49.19 | UNCSPRNT | O |
| 315.00 | 5.17 | -49.19 | UNCSPRNT | O |
| 320.00 | 5.13 | -49.20 | UNCSPRNT | O |
| 325.00 | 5.16 | -49.19 | UNCSPRNT | O |
| 330.00 | 5.15 | -49.19 | UNCSPRNT | O |
| 335.00 | 5.18 | -49.17 | UNCSPRNT | O |
| 340.00 | 5.22 | -49.22 | UNCSPRNT | O |
| 345.00 | 5.22 | -49.21 | UNCSPRNT | O |
| 350.00 | 5.17 | -49.24 | UNCSPRNT | O |
| 355.00 | 5.17 | -49.25 | UNCSPRNT | O |
| 360.00 | 5.07 | -49.26 | UNCSPRNT | O |
| 365.00 | 5.05 | -49.29 | UNCSPRNT | O |
| 370.00 | 5.06 | -49.31 | UNCSPRNT | O |
| 375.00 | 5.06 | -49.25 | UNCSPRNT | O |
| 380.00 | 5.10 | -49.21 | UNCSPRNT | O |

Hole Number: **20-315**

Units: **METRIC**

| | | | | |
|--------|------|--------|---------|---|
| 385.00 | 5.18 | -49.18 | UNCSRNT | O |
| 390.00 | 5.22 | -49.14 | UNCSRNT | O |
| 395.00 | 5.28 | -49.14 | UNCSRNT | O |
| 400.00 | 5.29 | -49.11 | UNCSRNT | O |
| 405.00 | 5.35 | -49.07 | UNCSRNT | O |
| 410.00 | 5.37 | -49.06 | UNCSRNT | O |
| 415.00 | 5.44 | -49.06 | UNCSRNT | O |
| 420.00 | 5.47 | -49.07 | UNCSRNT | O |
| 425.00 | 5.44 | -49.02 | UNCSRNT | O |
| 430.00 | 5.50 | -49.02 | UNCSRNT | O |



**Detailed Log Report
Hole Number 20-316**

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,523.98 | Length: 552.00 |
| Location: | East: 31,991.90 | Hole Size: NQ |
| Start Date: Jan 24, 2020 | Elev: -564.70 | Hole Type: DDH |
| Completed Date: Feb 09, 2020 | Collar Dip: -42.69 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 4.68 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,125.64 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Jan 28, 2020 | East: 309,345.57 | EOH: 552.00 |
| End Log: Feb 23, 2020 | Elev: -564.70 | Artesian Cond: |
| Logged By 1: Simon Dolega | Claim: 253 | Abandon Reason: |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|------|---------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 1.35 | GAB-Vt | | | | | | | | | | | | |
| <p>GABVT. Dark green to greyish-green, fg-cg, mod alt, weak min. Greyish-white plagioclase is 40-60%. Chlorite-actinolite alteration is moderate and pervasive throughout unit. Mineralization is trace (<0.1%) patchy blebby to disseminated Po,Py. LC is sharp and planar, 50dtca.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|-------------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 1.35 | 2.36 | DIOR | | | | | | | | | | | | |
| Q-DIOR. White-brown and dark green-greyish green, mg-PEG, weak alt, weak min. Unit contains cm-scale (up to 7cm) bands of interwoven GABVT (20%). Weak chlorite-actinolite alteration occurs within GABVT slivers, weak to moderate phlogopite alteration occurs in Q-DIOR. Mineralization is restricted contacts between GABVT slivers and QDIOR, fg, disseminated (<0.1%) Po-Py. Cm-scale quartz veins occur throughout unit, difficult to differentiate between QDIOR and veins. LC is sharp and planar, 50dtca. | | | | | | | | | | | | | | |
| 2.36 | 17.69 | GAB-Vt | BB20-101434 | ASSAY | TB20031146 | 3.00 | 4.00 | 1.00 | 0.073 | 0.009 | 0.006 | 0.019 | 0.042 | 0.005 |
| GABVT. Mostly mg with patches of fg and PEG, moderate to strong alt, weak min. Greyish-white plagioclase is 40 - 60%. Chlorite-actinolite alteration is pervasive throughout unit; strong from 8 - 13m and moderate for the rest of it. Mineralization is trace, patchy fg disseminated, blebby and intercumulus Po-Py +/- Cpy, mostly associated with cg-PEG GABVT. Two cm-scale qtz-plg veins with bt-alteration orientated at 50dtca occur throughout unit. LC is sharp and planar, 20dtca. | | | | | | | | | | | | | | |
| | | | BB20-101435 | ASSAY | TB20031146 | 4.00 | 5.00 | 1.00 | 0.067 | 0.006 | 0.005 | 0.018 | 0.048 | 0.006 |
| | | | BB20-101436 | ASSAY | TB20031146 | 5.00 | 6.00 | 1.00 | 0.081 | 0.011 | 0.008 | 0.038 | 0.057 | 0.008 |
| | | | BB20-101437 | ASSAY | TB20031146 | 6.00 | 7.00 | 1.00 | 0.033 | 0.005 | 0.008 | 0.025 | 0.052 | 0.009 |
| | | | BB20-101438 | ASSAY | TB20031146 | 7.00 | 8.00 | 1.00 | 0.015 | 0.003 | 0.014 | 0.037 | 0.049 | 0.006 |
| | | | BB20-101439 | ASSAY | TB20031146 | 8.00 | 9.00 | 1.00 | 0.087 | 0.011 | 0.024 | 0.053 | 0.073 | 0.010 |
| | | | BB20-101440 | ASSAY | TB20031146 | 9.00 | 10.00 | 1.00 | 0.002 | 0.003 | 0.006 | 0.013 | 0.038 | 0.007 |
| | | | BB20-101441 | ASSAY | TB20031146 | 10.00 | 11.00 | 1.00 | 0.046 | 0.006 | 0.015 | 0.032 | 0.061 | 0.009 |
| | | | BB20-101442 | ASSAY | TB20031146 | 11.00 | 12.00 | 1.00 | 0.183 | 0.031 | 0.018 | 0.034 | 0.070 | 0.009 |
| | | | BB20-101443 | ASSAY | TB20031146 | 12.00 | 13.00 | 1.00 | 0.028 | 0.007 | 0.007 | 0.016 | 0.040 | 0.007 |
| | | | BB20-101444 | ASSAY | TB20031146 | 13.00 | 14.00 | 1.00 | 0.004 | 0.003 | 0.006 | 0.018 | 0.038 | 0.007 |
| | | | BB20-101446 | ASSAY | TB20031146 | 14.00 | 15.00 | 1.00 | 0.005 | 0.003 | 0.005 | 0.017 | 0.033 | 0.005 |
| | | | BB20-101447 | ASSAY | TB20031146 | 15.00 | 16.00 | 1.00 | 0.003 | 0.003 | 0.010 | 0.028 | 0.039 | 0.006 |
| | | | BB20-101448 | ASSAY | TB20031146 | 16.00 | 16.85 | 0.85 | 0.001 | 0.003 | 0.005 | 0.020 | 0.031 | 0.005 |
| | | | BB20-101449 | ASSAY | TB20031146 | 16.85 | 17.69 | 0.84 | 0.022 | 0.003 | 0.008 | 0.033 | 0.041 | 0.007 |
| 17.69 | 22.43 | DIKE-Mafic | BB20-101450 | ASSAY | TB20031146 | 17.69 | 18.50 | 0.81 | 0.001 | 0.003 | 0.003 | 0.011 | 0.006 | 0.003 |
| DIKE-Mafic. Greyish-brown to greenish-brown, fg, magnetic, mod altered, weak min. Unit contains cm-scale (up to 40cm) fragments of biotite-altered QDIOR (10%). Foliated mm-cm scale of biotite-altered and chl-act-altered bands occur throughout unit. Mineralization is weak and restricted to foliated bt altered bands or mm-scale fracture filled, fg Py (<0.1%). One 2cm qtz-plg vein cuts the mafic dike and contains fg Cpy. LC is sharp and planar, 50dtca. | | | | | | | | | | | | | | |
| | | | BB20-101451 | ASSAY | TB20031146 | 18.50 | 19.25 | 0.75 | 0.001 | 0.003 | 0.001 | 0.007 | 0.006 | 0.004 |
| | | | BB20-101452 | ASSAY | TB20031146 | 19.25 | 20.00 | 0.75 | 0.001 | 0.003 | 0.001 | 0.008 | 0.007 | 0.004 |
| | | | BB20-101453 | ASSAY | TB20031146 | 20.00 | 21.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.007 | 0.004 |
| | | | BB20-101454 | ASSAY | TB20031146 | 21.00 | 21.70 | 0.70 | 0.001 | 0.003 | 0.001 | 0.007 | 0.004 | 0.003 |
| | | | BB20-101455 | ASSAY | TB20031146 | 21.70 | 22.43 | 0.73 | 0.006 | 0.003 | 0.001 | 0.007 | 0.005 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 22.43 | 54.29 | GAB-Vt | BB20-101456 | ASSAY | TB20031146 | 22.43 | 23.26 | 0.83 | 0.036 | 0.003 | 0.006 | 0.030 | 0.022 | 0.004 |
| <p>GABVT. Dark green to light green, mg-cg with patches of fg and PEG, mod to strong alt, weak to mod min. Greyish-white to purplish-grey plagioclase is 40-60%. Moderate chlorite-actinolite alteration is pervasive throughout unit, but is strong at 33m-36.89m. Moderate mineralization occurs from 34-48.5m (0.3 - 0.5% fg-mg blebby and disseminated Po-Py +/- Cpy). Outside zone mineralization is blebby and disseminated fg Po-Py +/- Cpy (up to 0.1%). Several cm-scale qtz-plg veins occur throughout unit (0.5%). 12cm mafic dike crosscuts unit near the upper contact. LC is gradational, marked by the increase of bronzite, 55dtca.</p> | | | BB20-101457 | ASSAY | TB20031146 | 23.26 | 24.00 | 0.74 | 0.006 | 0.003 | 0.005 | 0.027 | 0.025 | 0.005 |
| | | | BB20-101458 | ASSAY | TB20031146 | 24.00 | 25.00 | 1.00 | 0.543 | 0.034 | 0.018 | 0.037 | 0.045 | 0.006 |
| | | | BB20-101459 | ASSAY | TB20031146 | 25.00 | 26.00 | 1.00 | 0.025 | 0.003 | 0.005 | 0.017 | 0.013 | 0.004 |
| | | | BB20-101460 | ASSAY | TB20031146 | 26.00 | 27.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.019 | 0.020 | 0.005 |
| | | | BB20-101461 | ASSAY | TB20031146 | 27.00 | 28.00 | 1.00 | 0.007 | 0.003 | 0.002 | 0.010 | 0.023 | 0.004 |
| | | | BB20-101463 | ASSAY | TB20031146 | 28.00 | 29.00 | 1.00 | 0.180 | 0.017 | 0.010 | 0.045 | 0.045 | 0.004 |
| | | | BB20-101464 | ASSAY | TB20031146 | 29.00 | 30.00 | 1.00 | 0.012 | 0.003 | 0.020 | 0.095 | 0.078 | 0.006 |
| | | | BB20-101465 | ASSAY | TB20031146 | 30.00 | 31.00 | 1.00 | 0.006 | 0.003 | 0.008 | 0.043 | 0.050 | 0.005 |
| | | | BB20-101466 | ASSAY | TB20031146 | 31.00 | 32.00 | 1.00 | 0.155 | 0.012 | 0.036 | 0.077 | 0.086 | 0.008 |
| | | | BB20-101467 | ASSAY | TB20031146 | 32.00 | 33.00 | 1.00 | 0.131 | 0.010 | 0.018 | 0.041 | 0.058 | 0.007 |
| | | | BB20-101468 | ASSAY | TB20031146 | 33.00 | 34.00 | 1.00 | 0.390 | 0.029 | 0.044 | 0.061 | 0.076 | 0.011 |
| | | | BB20-101469 | ASSAY | TB20031146 | 34.00 | 35.00 | 1.00 | 0.910 | 0.085 | 0.102 | 0.109 | 0.118 | 0.012 |
| | | | BB20-101470 | ASSAY | TB20031146 | 35.00 | 36.00 | 1.00 | 0.437 | 0.046 | 0.063 | 0.096 | 0.104 | 0.010 |
| | | | BB20-101471 | ASSAY | TB20031146 | 36.00 | 37.00 | 1.00 | 0.029 | 0.003 | 0.019 | 0.052 | 0.054 | 0.005 |
| | | | BB20-101472 | ASSAY | TB20031146 | 37.00 | 38.00 | 1.00 | 0.006 | 0.003 | 0.009 | 0.028 | 0.029 | 0.005 |
| | | | BB20-101473 | ASSAY | TB20031146 | 38.00 | 39.00 | 1.00 | 0.042 | 0.003 | 0.018 | 0.048 | 0.046 | 0.005 |
| | | | BB20-101474 | ASSAY | TB20031146 | 39.00 | 40.00 | 1.00 | 0.143 | 0.008 | 0.030 | 0.074 | 0.070 | 0.006 |
| | | | BB20-101476 | ASSAY | TB20031146 | 40.00 | 41.00 | 1.00 | 0.203 | 0.018 | 0.020 | 0.043 | 0.055 | 0.007 |
| | | | BB20-101477 | ASSAY | TB20031146 | 41.00 | 42.00 | 1.00 | 0.102 | 0.012 | 0.029 | 0.064 | 0.066 | 0.007 |
| | | | BB20-101478 | ASSAY | TB20031146 | 42.00 | 43.00 | 1.00 | 0.046 | 0.006 | 0.023 | 0.059 | 0.062 | 0.007 |
| BB20-101479 | ASSAY | TB20031146 | 43.00 | 44.00 | 1.00 | 0.037 | 0.003 | 0.010 | 0.051 | 0.061 | 0.007 | | | |
| BB20-101480 | ASSAY | TB20031146 | 44.00 | 45.00 | 1.00 | 0.055 | 0.005 | 0.008 | 0.032 | 0.049 | 0.007 | | | |
| BB20-101481 | ASSAY | TB20031146 | 45.00 | 46.00 | 1.00 | 0.029 | 0.003 | 0.013 | 0.060 | 0.067 | 0.007 | | | |
| BB20-101482 | ASSAY | TB20031146 | 46.00 | 47.00 | 1.00 | 0.006 | 0.003 | 0.010 | 0.036 | 0.037 | 0.005 | | | |
| BB20-101484 | ASSAY | TB20031147 | 47.00 | 48.00 | 1.00 | 0.054 | 0.005 | 0.019 | 0.051 | 0.051 | 0.006 | | | |
| BB20-101485 | ASSAY | TB20031147 | 48.00 | 49.00 | 1.00 | 0.165 | 0.014 | 0.025 | 0.044 | 0.052 | 0.007 | | | |
| BB20-101486 | ASSAY | TB20031147 | 49.00 | 50.00 | 1.00 | 0.071 | 0.011 | 0.015 | 0.027 | 0.028 | 0.005 | | | |
| BB20-101487 | ASSAY | TB20031147 | 50.00 | 51.00 | 1.00 | 0.412 | 0.037 | 0.033 | 0.056 | 0.063 | 0.006 | | | |
| BB20-101488 | ASSAY | TB20031147 | 51.00 | 52.00 | 1.00 | 0.016 | 0.003 | 0.012 | 0.025 | 0.031 | 0.005 | | | |
| BB20-101489 | ASSAY | TB20031147 | 52.00 | 52.75 | 0.75 | 0.082 | 0.008 | 0.026 | 0.040 | 0.032 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-101490 | ASSAY | TB20031147 | 52.75 | 53.50 | 0.75 | 0.074 | 0.005 | 0.013 | 0.032 | 0.039 | 0.005 |
| | | | BB20-101491 | ASSAY | TB20031147 | 53.50 | 54.29 | 0.79 | 0.021 | 0.003 | 0.012 | 0.055 | 0.050 | 0.007 |
| 54.29 | 60.48 | NOR-Vt | BB20-101492 | ASSAY | TB20031147 | 54.29 | 55.00 | 0.71 | 0.040 | 0.003 | 0.005 | 0.015 | 0.017 | 0.005 |
| <p>NORVT. Purplish-brown to purplish-green, fg-mg with patches of cg-PEG, weak alt, weak min. Purplish-grey to greyish-white plagioclase is 20-40%. Weak chlorite-actinolite alteration is pervasive throughout unit. Mineralization is up to 0.1% patchy, disseminated to blebby fg-mg Po-Cpy, associated with cg-PEG NOR. LC is sharp and irregular marked by the absence of bronzite and increased mineralization, 20dtca.</p> | | | BB20-101493 | ASSAY | TB20031147 | 55.00 | 56.00 | 1.00 | 0.038 | 0.003 | 0.007 | 0.019 | 0.026 | 0.006 |
| | | | BB20-101494 | ASSAY | TB20031147 | 56.00 | 57.00 | 1.00 | 0.043 | 0.003 | 0.011 | 0.036 | 0.035 | 0.006 |
| | | | BB20-101496 | ASSAY | TB20031147 | 57.00 | 58.00 | 1.00 | 0.047 | 0.005 | 0.009 | 0.016 | 0.023 | 0.006 |
| | | | BB20-101497 | ASSAY | TB20031147 | 58.00 | 59.00 | 1.00 | 0.036 | 0.003 | 0.010 | 0.053 | 0.050 | 0.006 |
| | | | BB20-101498 | ASSAY | TB20031147 | 59.00 | 59.75 | 0.75 | 0.200 | 0.019 | 0.026 | 0.045 | 0.040 | 0.006 |
| | | | BB20-101500 | ASSAY | TB20031147 | 59.75 | 60.48 | 0.73 | 0.156 | 0.013 | 0.021 | 0.031 | 0.030 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|----------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 60.48 | 104.11 | GAB-VBx | BB20-101501 | ASSAY | TB20031147 | 60.48 | 61.25 | 0.77 | 0.273 | 0.023 | 0.034 | 0.075 | 0.070 | 0.007 |
| <p>GAB-VBx. Dark green to greyish-green, fg-mg with fragments of mg-PEG, mod alteration, weak to mod min. Greyish-white to slightly purplish-grey plagioclase is 40 - 60%. At about 68m unit contains fragments of mg-cg GAVBT with sharp contacts (approximately 40%). Chlorite-actinolite alteration is pervasive moderate throughout unit with zones of weak to moderate K-alt restricted to qtz-plg veins. Mineralization is strongest at 60.48m-65.85m and 77 - 82m (0.2 - 0.5% fg-cg blebby and disseminated Po +/- Py, Cpy). Outside the intervals, up to 0.1% fg disseminated, blebby Po +/- Py, Cpy. Mm-cm scale qtz-plg stringers occur from 67.61m-69.24m. Cm-scale, mod K-alt, qtz-plg veins are more concentrated near the LC. LC is sharp, marked by the presence of ser-ep-cb alt and increase in natural core fracturing, 65dtca.</p> | | | BB20-101502 | ASSAY | TB20031147 | 61.25 | 62.00 | 0.75 | 0.229 | 0.022 | 0.040 | 0.074 | 0.071 | 0.008 |
| | | | BB20-101503 | ASSAY | TB20031147 | 62.00 | 63.00 | 1.00 | 0.043 | 0.003 | 0.019 | 0.074 | 0.067 | 0.007 |
| | | | BB20-101504 | ASSAY | TB20031147 | 63.00 | 64.00 | 1.00 | 0.031 | 0.003 | 0.011 | 0.042 | 0.046 | 0.006 |
| | | | BB20-101505 | ASSAY | TB20031147 | 64.00 | 65.00 | 1.00 | 0.102 | 0.006 | 0.018 | 0.056 | 0.049 | 0.007 |
| | | | BB20-101506 | ASSAY | TB20031147 | 65.00 | 66.00 | 1.00 | 0.009 | 0.003 | 0.012 | 0.031 | 0.041 | 0.006 |
| | | | BB20-101507 | ASSAY | TB20031147 | 66.00 | 67.00 | 1.00 | 0.003 | 0.003 | 0.019 | 0.037 | 0.040 | 0.006 |
| | | | BB20-101508 | ASSAY | TB20031147 | 67.00 | 68.00 | 1.00 | 0.003 | 0.003 | 0.012 | 0.030 | 0.036 | 0.005 |
| | | | BB20-101509 | ASSAY | TB20031147 | 68.00 | 69.00 | 1.00 | 0.006 | 0.003 | 0.005 | 0.017 | 0.024 | 0.005 |
| | | | BB20-101510 | ASSAY | TB20031147 | 69.00 | 70.00 | 1.00 | 0.005 | 0.003 | 0.007 | 0.019 | 0.026 | 0.004 |
| | | | BB20-101511 | ASSAY | TB20031147 | 70.00 | 71.00 | 1.00 | 0.081 | 0.003 | 0.006 | 0.014 | 0.039 | 0.005 |
| | | | BB20-101512 | ASSAY | TB20031147 | 71.00 | 72.00 | 1.00 | 0.024 | 0.005 | 0.039 | 0.068 | 0.042 | 0.006 |
| | | | BB20-101513 | ASSAY | TB20031147 | 72.00 | 73.00 | 1.00 | 0.344 | 0.049 | 0.020 | 0.049 | 0.054 | 0.008 |
| | | | BB20-101514 | ASSAY | TB20031147 | 73.00 | 74.00 | 1.00 | 0.568 | 0.056 | 0.026 | 0.043 | 0.040 | 0.006 |
| | | | BB20-101515 | ASSAY | TB20031147 | 74.00 | 75.00 | 1.00 | 0.355 | 0.033 | 0.031 | 0.033 | 0.031 | 0.006 |
| | | | BB20-101516 | ASSAY | TB20031147 | 75.00 | 76.00 | 1.00 | 1.220 | 0.123 | 0.144 | 0.067 | 0.059 | 0.007 |
| | | | BB20-101517 | ASSAY | TB20031147 | 76.00 | 77.00 | 1.00 | 0.158 | 0.018 | 0.025 | 0.031 | 0.028 | 0.006 |
| | | | BB20-101518 | ASSAY | TB20031147 | 77.00 | 78.00 | 1.00 | 0.228 | 0.016 | 0.031 | 0.042 | 0.037 | 0.006 |
| | | | BB20-101519 | ASSAY | TB20031147 | 78.00 | 79.00 | 1.00 | 1.400 | 0.133 | 0.172 | 0.081 | 0.069 | 0.008 |
| | | | BB20-101520 | ASSAY | TB20031147 | 79.00 | 80.00 | 1.00 | 2.080 | 0.194 | 0.255 | 0.114 | 0.105 | 0.008 |
| | | | BB20-101521 | ASSAY | TB20031147 | 80.00 | 81.00 | 1.00 | 0.048 | 0.007 | 0.013 | 0.022 | 0.034 | 0.006 |
| BB20-101522 | ASSAY | TB20031147 | 81.00 | 82.00 | 1.00 | 0.038 | 0.003 | 0.011 | 0.019 | 0.023 | 0.005 | | | |
| BB20-101523 | ASSAY | TB20031147 | 82.00 | 83.00 | 1.00 | 0.030 | 0.003 | 0.010 | 0.021 | 0.022 | 0.005 | | | |
| BB20-101524 | ASSAY | TB20031147 | 83.00 | 84.00 | 1.00 | 0.068 | 0.009 | 0.011 | 0.023 | 0.027 | 0.005 | | | |
| BB20-101525 | ASSAY | TB20031147 | 84.00 | 85.00 | 1.00 | 0.048 | 0.005 | 0.016 | 0.040 | 0.027 | 0.005 | | | |
| BB20-101526 | ASSAY | TB20031147 | 85.00 | 86.00 | 1.00 | 0.020 | 0.003 | 0.010 | 0.034 | 0.021 | 0.004 | | | |
| BB20-101528 | ASSAY | TB20031147 | 86.00 | 87.00 | 1.00 | 0.104 | 0.013 | 0.024 | 0.049 | 0.042 | 0.006 | | | |
| BB20-101529 | ASSAY | TB20031147 | 87.00 | 88.00 | 1.00 | 0.165 | 0.019 | 0.014 | 0.036 | 0.028 | 0.005 | | | |
| BB20-101530 | ASSAY | TB20031147 | 88.00 | 89.00 | 1.00 | 0.045 | 0.008 | 0.013 | 0.040 | 0.032 | 0.006 | | | |
| BB20-101531 | ASSAY | TB20031147 | 89.00 | 90.00 | 1.00 | 0.015 | 0.003 | 0.007 | 0.031 | 0.017 | 0.006 | | | |
| BB20-101532 | ASSAY | TB20031147 | 90.00 | 91.00 | 1.00 | 0.043 | 0.005 | 0.006 | 0.035 | 0.013 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|----------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-101533 | ASSAY | TB20031147 | 91.00 | 92.00 | 1.00 | 0.251 | 0.028 | 0.026 | 0.059 | 0.040 | 0.008 |
| | | | BB20-101534 | ASSAY | TB20031147 | 92.00 | 93.00 | 1.00 | 0.109 | 0.009 | 0.013 | 0.033 | 0.022 | 0.005 |
| | | | BB20-101535 | ASSAY | TB20031147 | 93.00 | 94.00 | 1.00 | 0.053 | 0.005 | 0.009 | 0.015 | 0.011 | 0.005 |
| | | | BB20-101536 | ASSAY | TB20031147 | 94.00 | 95.00 | 1.00 | 0.054 | 0.006 | 0.007 | 0.019 | 0.015 | 0.006 |
| | | | BB20-101538 | ASSAY | TB20031147 | 95.00 | 96.00 | 1.00 | 0.014 | 0.003 | 0.005 | 0.012 | 0.012 | 0.006 |
| | | | BB20-101539 | ASSAY | TB20031147 | 96.00 | 97.00 | 1.00 | 0.097 | 0.006 | 0.016 | 0.022 | 0.028 | 0.006 |
| | | | BB20-101540 | ASSAY | TB20031147 | 97.00 | 98.00 | 1.00 | 0.028 | 0.003 | 0.003 | 0.009 | 0.012 | 0.005 |
| | | | BB20-101541 | ASSAY | TB20031147 | 98.00 | 99.00 | 1.00 | 0.035 | 0.003 | 0.006 | 0.011 | 0.017 | 0.006 |
| | | | BB20-101542 | ASSAY | TB20031147 | 99.00 | 100.00 | 1.00 | 0.036 | 0.005 | 0.004 | 0.011 | 0.015 | 0.005 |
| | | | BB20-101543 | ASSAY | TB20031147 | 100.00 | 101.00 | 1.00 | 0.289 | 0.008 | 0.020 | 0.022 | 0.026 | 0.005 |
| | | | BB20-101544 | ASSAY | TB20031147 | 101.00 | 102.00 | 1.00 | 0.079 | 0.011 | 0.007 | 0.011 | 0.019 | 0.005 |
| | | | BB20-101545 | ASSAY | TB20031147 | 102.00 | 103.00 | 1.00 | 0.087 | 0.008 | 0.008 | 0.012 | 0.018 | 0.006 |
| | | | BB20-101546 | ASSAY | TB20031147 | 103.00 | 104.11 | 1.11 | 0.021 | 0.003 | 0.004 | 0.012 | 0.015 | 0.004 |
| 104.11 | 111.51 | GAB-VBx | BB20-101547 | ASSAY | TB20031147 | 104.11 | 105.00 | 0.89 | 0.011 | 0.003 | 0.004 | 0.008 | 0.006 | 0.002 |
| GAB-VBx. Dark green to light beige green, fg-mg with patches of cg, strong alt, weak min. Beige-white plagioclase is 40 - 60%. Zone is intensely fractured. Ser-ep-cb alteration is very strong throughout unit. Mineralization is very low, fg disseminated Po-Po (<0.1). K-altered qtz-plg veins abundant throughout interval, but broken and crumbled. LC contact gradational, marked by the decrease in fractures and ser-ep-cb alteration, 60dtca. | | | BB20-101548 | ASSAY | TB20031147 | 105.00 | 106.00 | 1.00 | 0.009 | 0.003 | 0.011 | 0.007 | 0.014 | 0.004 |
| | | | BB20-101549 | ASSAY | TB20031147 | 106.00 | 107.00 | 1.00 | 0.013 | 0.003 | 0.004 | 0.019 | 0.017 | 0.005 |
| | | | BB20-101551 | ASSAY | TB20031147 | 107.00 | 108.00 | 1.00 | 0.021 | 0.003 | 0.011 | 0.018 | 0.020 | 0.005 |
| | | | BB20-101552 | ASSAY | TB20031147 | 108.00 | 109.00 | 1.00 | 0.008 | 0.003 | 0.012 | 0.043 | 0.019 | 0.005 |
| | | | BB20-101553 | ASSAY | TB20031147 | 109.00 | 110.00 | 1.00 | 0.010 | 0.003 | 0.015 | 0.039 | 0.026 | 0.006 |
| | | | BB20-101554 | ASSAY | TB20031147 | 110.00 | 110.75 | 0.75 | 0.008 | 0.003 | 0.009 | 0.025 | 0.030 | 0.005 |
| | | | BB20-101555 | ASSAY | TB20031147 | 110.75 | 111.51 | 0.76 | 0.018 | 0.003 | 0.008 | 0.019 | 0.031 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|----------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 111.51 | 123.92 | GAB-Vt | BB20-101556 | ASSAY | TB20031147 | 111.51 | 112.25 | 0.74 | 0.028 | 0.003 | 0.014 | 0.029 | 0.032 | 0.006 |
| <p>GABVT. Dark green to beige-green, fg-mg with minor patches of cg, mod-strong alt, weak min. Greyish-white to beige-white plagioclase is 40 - 60%. Fractures occur in the top half of the unit, but they are not as intense as the GAB-VBx above this unit. Chlorite-actinolite alteration is pervasive and moderate throughout unit. Ser-epi-cb alteration occurs in discrete zones and its moderate to strong. Mineralization is stronger than previous unit, but still trace (up to 0.1%) fg disseminated Po-Py +/- Cpy, associated with cg patches. Mm- to cm-scale qtz-plg stringers and veins occur throughout unit with decreasing intensity of K-alteration moving away from the UC. LC is gradational, marked by the increase in plagioclase content, 40dtca.</p> | | | BB20-101557 | ASSAY | TB20031147 | 112.25 | 113.00 | 0.75 | 0.054 | 0.010 | 0.026 | 0.053 | 0.052 | 0.008 |
| | | | BB20-101558 | ASSAY | TB20031147 | 113.00 | 114.00 | 1.00 | 0.100 | 0.011 | 0.017 | 0.034 | 0.042 | 0.006 |
| | | | BB20-101559 | ASSAY | TB20031147 | 114.00 | 115.00 | 1.00 | 0.579 | 0.076 | 0.048 | 0.059 | 0.067 | 0.008 |
| | | | BB20-101560 | ASSAY | TB20031147 | 115.00 | 116.00 | 1.00 | 0.159 | 0.017 | 0.019 | 0.047 | 0.062 | 0.008 |
| | | | BB20-101562 | ASSAY | TB20048897 | 116.00 | 117.00 | 1.00 | 0.257 | 0.029 | 0.254 | 0.030 | 0.068 | 0.009 |
| | | | BB20-101563 | ASSAY | TB20048897 | 117.00 | 118.00 | 1.00 | 0.220 | 0.033 | 0.020 | 0.022 | 0.058 | 0.009 |
| | | | BB20-101564 | ASSAY | TB20048897 | 118.00 | 119.00 | 1.00 | 0.556 | 0.041 | 0.119 | 0.055 | 0.070 | 0.008 |
| | | | BB20-101565 | ASSAY | TB20048897 | 119.00 | 120.00 | 1.00 | 0.140 | 0.018 | 0.027 | 0.030 | 0.041 | 0.006 |
| | | | BB20-101566 | ASSAY | TB20048897 | 120.00 | 121.00 | 1.00 | 0.103 | 0.015 | 0.013 | 0.026 | 0.032 | 0.005 |
| | | | BB20-101567 | ASSAY | TB20048897 | 121.00 | 122.00 | 1.00 | 0.031 | 0.006 | 0.006 | 0.020 | 0.027 | 0.006 |
| BB20-101568 | ASSAY | TB20048897 | 122.00 | 123.00 | 1.00 | 0.036 | 0.006 | 0.006 | 0.016 | 0.028 | 0.005 | | | |
| BB20-101569 | ASSAY | TB20048897 | 123.00 | 123.92 | 0.92 | 0.063 | 0.012 | 0.015 | 0.024 | 0.027 | 0.005 | | | |
| 123.92 | 130.77 | LGAB-Bx | BB20-101570 | ASSAY | TB20048897 | 123.92 | 125.00 | 1.08 | 0.228 | 0.019 | 0.006 | 0.033 | 0.031 | 0.005 |
| <p>LGAB-Bx. Greenish-beige, dark green, purplish-brown, mg with minor patch of cg, mod-strong alt, weak min. Greyish-white to purplish-grey plagioclase is 60 - 80%. Sericite-epidote-carbonate alteration is very strong from 124.63m-127.67m and 128.2m-130.77m and associated with abundant, mm-scale healed fractures (fracture zones). Mineralization concentrates in the zones with purplish-grey plagioclase up to 0.2% fg disseminated Po +/- Cpy, Py. LC is sharp, marked by the decrease in ser-ep-cb alteration and decrease in plagioclase content, 40 dtca.</p> | | | BB20-101572 | ASSAY | TB20048897 | 125.00 | 126.00 | 1.00 | 0.024 | 0.003 | 0.002 | 0.042 | 0.035 | 0.006 |
| | | | BB20-101573 | ASSAY | TB20048897 | 126.00 | 127.00 | 1.00 | 0.015 | 0.003 | 0.003 | 0.027 | 0.023 | 0.007 |
| | | | BB20-101574 | ASSAY | TB20048897 | 127.00 | 128.00 | 1.00 | 0.030 | 0.003 | 0.001 | 0.023 | 0.015 | 0.004 |
| | | | BB20-101576 | ASSAY | TB20048897 | 128.00 | 129.00 | 1.00 | 0.013 | 0.003 | 0.001 | 0.016 | 0.016 | 0.004 |
| | | | BB20-101577 | ASSAY | TB20048897 | 129.00 | 130.00 | 1.00 | 0.022 | 0.003 | 0.001 | 0.023 | 0.006 | 0.005 |
| | | | BB20-101578 | ASSAY | TB20048897 | 130.00 | 130.77 | 0.77 | 0.001 | 0.003 | 0.001 | 0.008 | 0.007 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 130.77 | 139.27 | GAB-Vt | BB20-101579 | ASSAY | TB20048897 | 130.77 | 131.50 | 0.73 | 0.001 | 0.003 | 0.002 | 0.022 | 0.022 | 0.006 |
| GABVT. Dark green, greyish-green to green-beige, fg with patches of mg-cg, mod alt, mod min. Greyish-white to purplish-grey plagioclase is 40 - 60%. Chlorite-actinolite alteration is pervasive and moderate throughout unit. Weak sericite-epidote-carbonate alteration occurs from 135.03m - 135.50m associated with several mm-scale fractures. Mineralization occurs throughout the unit as disseminated fg Po (up to 0.3%) and blebby to disseminated fg-mg blebby Py-Po +/- Cpy (up to 0.1%). Disseminated mineralization is associated with purplish-grey plagioclase. LC is gradational and irregular, marked by the increase of plagioclase content, 60dtca Note: Small fragments of fg mafic rock occur throughout unit, might be a GAB-VBx? | | | BB20-101580 | ASSAY | TB20048897 | 131.50 | 132.25 | 0.75 | 0.002 | 0.003 | 0.001 | 0.011 | 0.030 | 0.006 |
| | | | BB20-101581 | ASSAY | TB20048897 | 132.25 | 133.00 | 0.75 | 0.001 | 0.003 | 0.001 | 0.019 | 0.023 | 0.005 |
| | | | BB20-101582 | ASSAY | TB20048897 | 133.00 | 134.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.017 | 0.012 | 0.004 |
| | | | BB20-101583 | ASSAY | TB20048897 | 134.00 | 135.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.012 | 0.016 | 0.005 |
| | | | BB20-101584 | ASSAY | TB20048897 | 135.00 | 136.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.010 | 0.004 |
| | | | BB20-101585 | ASSAY | TB20048897 | 136.00 | 137.00 | 1.00 | 0.017 | 0.003 | 0.002 | 0.015 | 0.015 | 0.004 |
| | | | BB20-101586 | ASSAY | TB20048897 | 137.00 | 137.75 | 0.75 | 0.014 | 0.003 | 0.003 | 0.019 | 0.015 | 0.005 |
| | | | BB20-101587 | ASSAY | TB20048897 | 137.75 | 138.50 | 0.75 | 0.001 | 0.003 | 0.002 | 0.027 | 0.014 | 0.005 |
| BB20-101588 | ASSAY | TB20048897 | 138.50 | 139.27 | 0.77 | 0.036 | 0.003 | 0.004 | 0.041 | 0.015 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|----------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 139.27 | 170.80 | DIOR-Bx | BB20-101589 | ASSAY | TB20048897 | 139.27 | 140.00 | 0.73 | 0.029 | 0.003 | 0.004 | 0.035 | 0.015 | 0.005 |
| Q-DIOR-VBx, Purplish-green-white, mg-cg with patches of fg patches of dark green mafic fragments, mod alt, mod min. Greyish-white to purplish grey plagioclase is 60 - 80%. Fragments of fg mafic rock are common at the upper section of the unit. In the QDIOR, there is 10-20% biotite. Chlorite-actinolite alteration is moderate and pervasive throughout unit. Strongest mineralization is from 139.27m-157m and 160-169m fg, disseminated, fracture filled and blebby Po +/- Cpy, Py (up to 1%). Outside interval there is trace disseminated sulphide (<0.1%). Sulphide mineralization is associated with purplish-grey plagioclase alteration. A fg, magnetic mafic dike crosscuts the QDIOR at 163-163.82m and contains fg disseminated Po +/- Py (0.8-1%). | | | BB20-101590 | ASSAY | TB20048897 | 140.00 | 141.00 | 1.00 | 0.019 | 0.003 | 0.002 | 0.021 | 0.009 | 0.004 |
| | | | BB20-101591 | ASSAY | TB20048897 | 141.00 | 142.00 | 1.00 | 0.017 | 0.003 | 0.001 | 0.019 | 0.007 | 0.005 |
| | | | BB20-101592 | ASSAY | TB20048897 | 142.00 | 143.00 | 1.00 | 0.099 | 0.008 | 0.003 | 0.027 | 0.008 | 0.007 |
| | | | BB20-101593 | ASSAY | TB20048897 | 143.00 | 144.00 | 1.00 | 0.128 | 0.013 | 0.001 | 0.042 | 0.015 | 0.007 |
| | | | BB20-101594 | ASSAY | TB20048897 | 144.00 | 145.00 | 1.00 | 0.025 | 0.003 | 0.002 | 0.042 | 0.011 | 0.006 |
| | | | BB20-101595 | ASSAY | TB20048897 | 145.00 | 146.00 | 1.00 | 0.227 | 0.017 | 0.002 | 0.098 | 0.016 | 0.008 |
| | | | BB20-101596 | ASSAY | TB20048897 | 146.00 | 147.00 | 1.00 | 0.042 | 0.003 | 0.006 | 0.079 | 0.008 | 0.005 |
| | | | BB20-101597 | ASSAY | TB20048897 | 147.00 | 148.00 | 1.00 | 0.035 | 0.003 | 0.006 | 0.056 | 0.009 | 0.005 |
| | | | BB20-101598 | ASSAY | TB20048897 | 148.00 | 149.00 | 1.00 | 0.005 | 0.003 | 0.007 | 0.028 | 0.009 | 0.006 |
| | | | BB20-101599 | ASSAY | TB20048897 | 149.00 | 150.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.032 | 0.011 | 0.009 |
| | | | BB20-101600 | ASSAY | TB20048897 | 150.00 | 151.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.037 | 0.014 | 0.011 |
| | | | BB20-101601 | ASSAY | TB20048897 | 151.00 | 152.00 | 1.00 | 0.039 | 0.003 | 0.001 | 0.034 | 0.012 | 0.007 |
| | | | BB20-101602 | ASSAY | TB20048897 | 152.00 | 153.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.059 | 0.009 | 0.011 |
| | | | BB20-101603 | ASSAY | TB20048897 | 153.00 | 154.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.062 | 0.012 | 0.015 |
| | | | BB20-101604 | ASSAY | TB20048897 | 154.00 | 155.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.047 | 0.014 | 0.011 |
| | | | BB20-101605 | ASSAY | TB20048897 | 155.00 | 156.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.013 | 0.008 | 0.004 |
| | | | BB20-101606 | ASSAY | TB20048897 | 156.00 | 157.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.024 | 0.011 | 0.005 |
| | | | BB20-101607 | ASSAY | TB20048897 | 157.00 | 158.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.005 | 0.003 |
| | | | BB20-101608 | ASSAY | TB20048897 | 158.00 | 159.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.004 | 0.002 |
| | | | BB20-101609 | ASSAY | TB20048897 | 159.00 | 160.00 | 1.00 | 0.058 | 0.005 | 0.002 | 0.017 | 0.009 | 0.002 |
| | | | BB20-101610 | ASSAY | TB20048897 | 160.00 | 161.00 | 1.00 | 0.019 | 0.003 | 0.004 | 0.027 | 0.017 | 0.005 |
| BB20-101611 | ASSAY | TB20048897 | 161.00 | 162.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.027 | 0.012 | 0.004 | | | |
| BB20-101612 | ASSAY | TB20048897 | 162.00 | 163.00 | 1.00 | 0.240 | 0.021 | 0.001 | 0.026 | 0.015 | 0.004 | | | |
| BB20-101614 | ASSAY | TB20048897 | 163.00 | 164.00 | 1.00 | 0.134 | 0.011 | 0.001 | 0.015 | 0.013 | 0.006 | | | |
| BB20-101615 | ASSAY | TB20048897 | 164.00 | 165.00 | 1.00 | 0.158 | 0.013 | 0.001 | 0.014 | 0.007 | 0.003 | | | |
| BB20-101617 | ASSAY | TB20048897 | 165.00 | 166.00 | 1.00 | 0.073 | 0.003 | 0.001 | 0.024 | 0.026 | 0.004 | | | |
| BB20-101618 | ASSAY | TB20048897 | 166.00 | 167.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.003 | 0.003 | | | |
| BB20-101619 | ASSAY | TB20048897 | 167.00 | 168.00 | 1.00 | 0.078 | 0.006 | 0.001 | 0.022 | 0.012 | 0.005 | | | |
| BB20-101620 | ASSAY | TB20048897 | 168.00 | 169.00 | 1.00 | 0.123 | 0.009 | 0.002 | 0.025 | 0.013 | 0.006 | | | |
| BB20-101621 | ASSAY | TB20048897 | 169.00 | 170.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.003 | 0.002 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---------------------------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-101622 | ASSAY | TB20048897 | 170.00 | 170.80 | 0.80 | 0.001 | 0.003 | 0.001 | 0.006 | 0.002 | 0.002 |
| 170.80 | 193.86 | GAB-Vt med gr green gabVT | BB20-101623 | ASSAY | TB20048897 | 170.80 | 172.00 | 1.20 | 0.001 | 0.003 | 0.001 | 0.014 | 0.006 | 0.005 |
| | | | BB20-101624 | ASSAY | TB20048897 | 172.00 | 173.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.014 | 0.009 | 0.006 |
| | | | BB20-101625 | ASSAY | TB20048897 | 173.00 | 174.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.028 | 0.018 | 0.006 |
| | | | BB20-101627 | ASSAY | TB20048897 | 174.00 | 175.00 | 1.00 | 0.309 | 0.034 | 0.005 | 0.022 | 0.027 | 0.006 |
| | | | BB20-101628 | ASSAY | TB20048897 | 175.00 | 176.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.018 | 0.015 | 0.005 |
| | | | BB20-101629 | ASSAY | TB20048897 | 176.00 | 177.00 | 1.00 | 0.019 | 0.003 | 0.001 | 0.009 | 0.013 | 0.006 |
| | | | BB20-101630 | ASSAY | TB20048897 | 177.00 | 178.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.005 | 0.010 | 0.006 |
| | | | BB20-101631 | ASSAY | TB20048897 | 178.00 | 179.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.010 | 0.016 | 0.006 |
| | | | BB20-101632 | ASSAY | TB20048897 | 179.00 | 180.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.013 | 0.019 | 0.006 |
| | | | BB20-101633 | ASSAY | TB20048897 | 180.00 | 181.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.009 | 0.017 | 0.006 |
| | | | BB20-101634 | ASSAY | TB20048897 | 181.00 | 182.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.017 | 0.017 | 0.005 |
| | | | BB20-101635 | ASSAY | TB20048897 | 182.00 | 183.00 | 1.00 | 0.055 | 0.003 | 0.002 | 0.011 | 0.023 | 0.005 |
| | | | BB20-101636 | ASSAY | TB20048897 | 183.00 | 184.00 | 1.00 | 0.028 | 0.003 | 0.001 | 0.011 | 0.019 | 0.005 |
| | | | BB20-101637 | ASSAY | TB20048897 | 184.00 | 185.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.014 | 0.004 |
| | | | BB20-101638 | ASSAY | TB20048897 | 185.00 | 186.00 | 1.00 | 0.013 | 0.003 | 0.001 | 0.017 | 0.026 | 0.006 |
| | | | BB20-101640 | ASSAY | TB20039353 | 186.00 | 187.00 | 1.00 | 0.012 | 0.003 | 0.001 | 0.018 | 0.019 | 0.005 |
| | | | BB20-101641 | ASSAY | TB20039353 | 187.00 | 188.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.016 | 0.014 | 0.006 |
| | | | BB20-101642 | ASSAY | TB20039353 | 188.00 | 189.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.021 | 0.016 | 0.006 |
| | | | BB20-101643 | ASSAY | TB20039353 | 189.00 | 190.00 | 1.00 | 0.026 | 0.003 | 0.002 | 0.013 | 0.016 | 0.006 |
| | | | BB20-101644 | ASSAY | TB20039353 | 190.00 | 191.00 | 1.00 | 0.006 | 0.003 | 0.001 | 0.012 | 0.013 | 0.006 |
| | | | BB20-101645 | ASSAY | TB20039353 | 191.00 | 192.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.014 | 0.016 | 0.005 |
| | | | BB20-101646 | ASSAY | TB20039353 | 192.00 | 193.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.016 | 0.013 | 0.005 |
| | | | BB20-101648 | ASSAY | TB20039353 | 193.00 | 193.86 | 0.86 | 0.032 | 0.003 | 0.002 | 0.025 | 0.017 | 0.007 |
| 193.86 | 196.56 | DIKE-Mafic dark, vfgr mdyke | BB20-101649 | ASSAY | TB20039353 | 193.86 | 194.60 | 0.74 | 0.001 | 0.003 | 0.002 | 0.008 | 0.002 | 0.002 |
| | | | BB20-101650 | ASSAY | TB20039353 | 194.60 | 195.60 | 1.00 | 0.001 | 0.003 | 0.003 | 0.009 | 0.002 | 0.002 |
| | | | BB20-101652 | ASSAY | TB20039353 | 195.60 | 196.56 | 0.96 | 0.063 | 0.005 | 0.015 | 0.019 | 0.013 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|-----------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 196.56 | 219.98 | GAB-Vt | BB20-101653 | ASSAY | TB20039353 | 196.56 | 197.75 | 1.19 | 0.381 | 0.038 | 0.031 | 0.044 | 0.035 | 0.004 |
| | | med gr greenish gabVT | BB20-101654 | ASSAY | TB20039353 | 197.75 | 199.00 | 1.25 | 0.339 | 0.047 | 0.038 | 0.037 | 0.033 | 0.004 |
| | | | BB20-101655 | ASSAY | TB20039353 | 199.00 | 200.00 | 1.00 | 0.496 | 0.088 | 0.070 | 0.041 | 0.038 | 0.003 |
| | | | BB20-101656 | ASSAY | TB20039353 | 200.00 | 201.00 | 1.00 | 0.440 | 0.110 | 0.078 | 0.062 | 0.055 | 0.004 |
| | | | BB20-101657 | ASSAY | TB20039353 | 201.00 | 202.00 | 1.00 | 0.537 | 0.115 | 0.107 | 0.077 | 0.069 | 0.004 |
| | | | BB20-101658 | ASSAY | TB20039353 | 202.00 | 203.00 | 1.00 | 0.496 | 0.092 | 0.077 | 0.067 | 0.061 | 0.004 |
| | | | BB20-101659 | ASSAY | TB20039353 | 203.00 | 204.00 | 1.00 | 0.444 | 0.097 | 0.086 | 0.066 | 0.064 | 0.004 |
| | | | BB20-101660 | ASSAY | TB20039353 | 204.00 | 205.00 | 1.00 | 0.187 | 0.072 | 0.030 | 0.035 | 0.029 | 0.002 |
| | | | BB20-101661 | ASSAY | TB20039353 | 205.00 | 206.00 | 1.00 | 0.404 | 0.108 | 0.056 | 0.049 | 0.054 | 0.004 |
| | | | BB20-101662 | ASSAY | TB20039353 | 206.00 | 207.00 | 1.00 | 0.480 | 0.120 | 0.057 | 0.030 | 0.053 | 0.004 |
| | | | BB20-101663 | ASSAY | TB20039353 | 207.00 | 208.00 | 1.00 | 0.315 | 0.061 | 0.028 | 0.025 | 0.038 | 0.003 |
| | | | BB20-101664 | ASSAY | TB20039353 | 208.00 | 209.00 | 1.00 | 0.171 | 0.053 | 0.023 | 0.021 | 0.026 | 0.003 |
| | | | BB20-101665 | ASSAY | TB20039353 | 209.00 | 210.00 | 1.00 | 0.470 | 0.127 | 0.087 | 0.041 | 0.052 | 0.004 |
| | | | BB20-101666 | ASSAY | TB20039353 | 210.00 | 211.00 | 1.00 | 0.821 | 0.182 | 0.165 | 0.108 | 0.086 | 0.004 |
| | | | BB20-101667 | ASSAY | TB20039353 | 211.00 | 212.00 | 1.00 | 1.280 | 0.166 | 0.241 | 0.139 | 0.105 | 0.006 |
| | | | BB20-101668 | ASSAY | TB20039353 | 212.00 | 213.00 | 1.00 | 0.692 | 0.131 | 0.173 | 0.094 | 0.086 | 0.005 |
| | | | BB20-101669 | ASSAY | TB20039353 | 213.00 | 214.00 | 1.00 | 0.445 | 0.093 | 0.153 | 0.085 | 0.079 | 0.006 |
| | | | BB20-101670 | ASSAY | TB20039353 | 214.00 | 215.00 | 1.00 | 0.499 | 0.095 | 0.121 | 0.067 | 0.066 | 0.006 |
| | | | BB20-101671 | ASSAY | TB20039353 | 215.00 | 216.00 | 1.00 | 0.297 | 0.048 | 0.078 | 0.054 | 0.050 | 0.005 |
| | | | BB20-101672 | ASSAY | TB20039353 | 216.00 | 217.00 | 1.00 | 0.469 | 0.058 | 0.040 | 0.026 | 0.032 | 0.004 |
| | | | BB20-101673 | ASSAY | TB20039353 | 217.00 | 218.00 | 1.00 | 0.828 | 0.094 | 0.121 | 0.055 | 0.054 | 0.006 |
| | | | BB20-101674 | ASSAY | TB20039353 | 218.00 | 219.00 | 1.00 | 0.093 | 0.028 | 0.018 | 0.023 | 0.026 | 0.005 |
| | | | BB20-101675 | ASSAY | TB20039353 | 219.00 | 219.98 | 0.98 | 0.015 | 0.009 | 0.011 | 0.021 | 0.022 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--------------------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 219.98 | 236.90 | DIOR | BB20-101676 | ASSAY | TB20039353 | 219.98 | 221.00 | 1.02 | 0.502 | 0.054 | 0.051 | 0.058 | 0.051 | 0.003 |
| | | white and green med gr diorite | BB20-101677 | ASSAY | TB20039353 | 221.00 | 222.00 | 1.00 | 2.810 | 0.225 | 0.256 | 0.174 | 0.136 | 0.004 |
| | | | BB20-101678 | ASSAY | TB20039353 | 222.00 | 223.00 | 1.00 | 3.860 | 0.348 | 0.285 | 0.253 | 0.217 | 0.005 |
| | | | BB20-101679 | ASSAY | TB20039353 | 223.00 | 224.00 | 1.00 | 3.160 | 0.333 | 0.359 | 0.376 | 0.265 | 0.006 |
| | | | BB20-101680 | ASSAY | TB20039353 | 224.00 | 225.00 | 1.00 | 2.140 | 0.264 | 0.337 | 0.309 | 0.283 | 0.007 |
| | | | BB20-101681 | ASSAY | TB20039353 | 225.00 | 226.00 | 1.00 | 2.540 | 0.285 | 0.339 | 0.319 | 0.266 | 0.007 |
| | | | BB20-101682 | ASSAY | TB20039353 | 226.00 | 227.00 | 1.00 | 1.860 | 0.198 | 0.262 | 0.198 | 0.182 | 0.005 |
| | | | BB20-101683 | ASSAY | TB20039353 | 227.00 | 228.00 | 1.00 | 1.290 | 0.138 | 0.208 | 0.149 | 0.125 | 0.005 |
| | | | BB20-101684 | ASSAY | TB20039353 | 228.00 | 229.00 | 1.00 | 1.060 | 0.104 | 0.167 | 0.144 | 0.110 | 0.004 |
| | | | BB20-101685 | ASSAY | TB20039353 | 229.00 | 230.00 | 1.00 | 2.160 | 0.224 | 0.279 | 0.286 | 0.219 | 0.007 |
| | | | BB20-101686 | ASSAY | TB20039353 | 230.00 | 231.00 | 1.00 | 0.931 | 0.090 | 0.135 | 0.116 | 0.104 | 0.006 |
| | | | BB20-101687 | ASSAY | TB20039353 | 231.00 | 232.00 | 1.00 | 1.860 | 0.178 | 0.219 | 0.220 | 0.150 | 0.007 |
| | | | BB20-101688 | ASSAY | TB20039353 | 232.00 | 233.00 | 1.00 | 0.300 | 0.034 | 0.073 | 0.066 | 0.064 | 0.005 |
| | | | BB20-101689 | ASSAY | TB20039353 | 233.00 | 234.00 | 1.00 | 0.971 | 0.088 | 0.094 | 0.093 | 0.099 | 0.006 |
| | | | BB20-101690 | ASSAY | TB20039353 | 234.00 | 235.00 | 1.00 | 0.420 | 0.054 | 0.121 | 0.123 | 0.046 | 0.002 |
| | | | BB20-101691 | ASSAY | TB20039353 | 235.00 | 236.00 | 1.00 | 2.870 | 0.255 | 0.319 | 0.339 | 0.198 | 0.007 |
| | | | BB20-101693 | ASSAY | TB20039353 | 236.00 | 236.90 | 0.90 | 0.907 | 0.079 | 0.126 | 0.138 | 0.059 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|-----------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 236.90 | 256.13 | GAB-Vt | BB20-101694 | ASSAY | TB20039353 | 236.90 | 238.00 | 1.10 | 0.147 | 0.011 | 0.034 | 0.031 | 0.028 | 0.003 |
| | | med gr greenish gabVT | BB20-101695 | ASSAY | TB20039353 | 238.00 | 239.00 | 1.00 | 0.494 | 0.046 | 0.052 | 0.063 | 0.056 | 0.005 |
| | | | BB20-101696 | ASSAY | TB20039353 | 239.00 | 240.00 | 1.00 | 1.120 | 0.100 | 0.198 | 0.109 | 0.109 | 0.007 |
| | | | BB20-101697 | ASSAY | TB20039353 | 240.00 | 241.00 | 1.00 | 1.500 | 0.122 | 0.257 | 0.132 | 0.139 | 0.008 |
| | | | BB20-101698 | ASSAY | TB20039353 | 241.00 | 242.00 | 1.00 | 1.380 | 0.131 | 0.226 | 0.152 | 0.160 | 0.008 |
| | | | BB20-101699 | ASSAY | TB20039353 | 242.00 | 243.00 | 1.00 | 1.060 | 0.097 | 0.064 | 0.087 | 0.096 | 0.006 |
| | | | BB20-101700 | ASSAY | TB20039353 | 243.00 | 244.00 | 1.00 | 1.300 | 0.131 | 0.069 | 0.115 | 0.124 | 0.006 |
| | | | BB20-101701 | ASSAY | TB20039353 | 244.00 | 245.00 | 1.00 | 0.225 | 0.033 | 0.036 | 0.046 | 0.058 | 0.005 |
| | | | BB20-101703 | ASSAY | TB20039353 | 245.00 | 246.00 | 1.00 | 0.059 | 0.020 | 0.023 | 0.035 | 0.036 | 0.005 |
| | | | BB20-101704 | ASSAY | TB20039353 | 246.00 | 247.00 | 1.00 | 0.603 | 0.079 | 0.071 | 0.093 | 0.097 | 0.006 |
| | | | BB20-101705 | ASSAY | TB20039353 | 247.00 | 248.00 | 1.00 | 0.387 | 0.051 | 0.019 | 0.032 | 0.061 | 0.006 |
| | | | BB20-101706 | ASSAY | TB20039353 | 248.00 | 249.00 | 1.00 | 0.795 | 0.082 | 0.034 | 0.039 | 0.075 | 0.005 |
| | | | BB20-101708 | ASSAY | TB20039353 | 249.00 | 250.00 | 1.00 | 0.086 | 0.021 | 0.008 | 0.015 | 0.035 | 0.005 |
| | | | BB20-101709 | ASSAY | TB20039353 | 250.00 | 251.00 | 1.00 | 0.125 | 0.025 | 0.003 | 0.006 | 0.032 | 0.004 |
| | | | BB20-101710 | ASSAY | TB20039353 | 251.00 | 252.00 | 1.00 | 0.082 | 0.011 | 0.010 | 0.012 | 0.033 | 0.005 |
| | | | BB20-101711 | ASSAY | TB20039353 | 252.00 | 253.00 | 1.00 | 0.478 | 0.052 | 0.033 | 0.028 | 0.046 | 0.005 |
| | | | BB20-101712 | ASSAY | TB20039353 | 253.00 | 254.00 | 1.00 | 0.257 | 0.046 | 0.031 | 0.030 | 0.052 | 0.005 |
| | | | BB20-101713 | ASSAY | TB20039353 | 254.00 | 255.00 | 1.00 | 0.430 | 0.056 | 0.034 | 0.028 | 0.053 | 0.007 |
| | | | BB20-101714 | ASSAY | TB21038955 | 255.00 | 256.13 | 1.13 | 5.490 | 0.593 | 0.499 | 0.291 | 0.314 | 0.011 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------------------------------------|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 256.13 | 298.33 | NOR | BB20-101715 | ASSAY | TB20039353 | 256.13 | 257.00 | 0.87 | 0.129 | 0.019 | 0.021 | 0.023 | 0.033 | 0.005 |
| med gr, dark greenish brown norite | | | BB20-101716 | ASSAY | TB20039353 | 257.00 | 258.00 | 1.00 | 0.716 | 0.092 | 0.142 | 0.061 | 0.058 | 0.005 |
| | | | BB20-101718 | ASSAY | TB20039354 | 258.00 | 259.00 | 1.00 | 0.581 | 0.086 | 0.095 | 0.046 | 0.056 | 0.005 |
| | | | BB20-101719 | ASSAY | TB20039354 | 259.00 | 260.00 | 1.00 | 0.830 | 0.101 | 0.147 | 0.066 | 0.071 | 0.006 |
| | | | BB20-101720 | ASSAY | TB20039354 | 260.00 | 261.00 | 1.00 | 0.342 | 0.052 | 0.093 | 0.058 | 0.063 | 0.006 |
| | | | BB20-101721 | ASSAY | TB20039354 | 261.00 | 262.00 | 1.00 | 0.582 | 0.052 | 0.056 | 0.040 | 0.069 | 0.006 |
| | | | BB20-101722 | ASSAY | TB20039354 | 262.00 | 263.00 | 1.00 | 0.437 | 0.064 | 0.090 | 0.061 | 0.074 | 0.006 |
| | | | BB20-101723 | ASSAY | TB20039354 | 263.00 | 264.00 | 1.00 | 4.040 | 0.313 | 0.461 | 0.192 | 0.161 | 0.008 |
| | | | BB20-101724 | ASSAY | TB20039354 | 264.00 | 265.00 | 1.00 | 0.945 | 0.077 | 0.131 | 0.059 | 0.068 | 0.006 |
| | | | BB20-101725 | ASSAY | TB20039354 | 265.00 | 266.00 | 1.00 | 0.107 | 0.028 | 0.031 | 0.023 | 0.039 | 0.005 |
| | | | BB20-101726 | ASSAY | TB20039354 | 266.00 | 267.00 | 1.00 | 0.102 | 0.019 | 0.012 | 0.019 | 0.034 | 0.005 |
| | | | BB20-101728 | ASSAY | TB20039354 | 267.00 | 268.00 | 1.00 | 0.061 | 0.014 | 0.015 | 0.018 | 0.035 | 0.005 |
| | | | BB20-101730 | ASSAY | TB20039354 | 268.00 | 269.00 | 1.00 | 0.080 | 0.019 | 0.016 | 0.019 | 0.036 | 0.006 |
| | | | BB20-101731 | ASSAY | TB20039354 | 269.00 | 270.00 | 1.00 | 0.239 | 0.057 | 0.061 | 0.039 | 0.059 | 0.007 |
| | | | BB20-101732 | ASSAY | TB20039354 | 270.00 | 271.00 | 1.00 | 0.305 | 0.069 | 0.073 | 0.040 | 0.059 | 0.007 |
| | | | BB20-101733 | ASSAY | TB20039354 | 271.00 | 272.00 | 1.00 | 0.418 | 0.084 | 0.074 | 0.043 | 0.055 | 0.005 |
| | | | BB20-101734 | ASSAY | TB20039354 | 272.00 | 273.00 | 1.00 | 0.426 | 0.080 | 0.052 | 0.043 | 0.062 | 0.007 |
| | | | BB20-101735 | ASSAY | TB20039354 | 273.00 | 274.00 | 1.00 | 0.104 | 0.065 | 0.009 | 0.016 | 0.037 | 0.006 |
| | | | BB20-101736 | ASSAY | TB20039354 | 274.00 | 275.00 | 1.00 | 0.184 | 0.053 | 0.031 | 0.024 | 0.037 | 0.005 |
| | | | BB20-101737 | ASSAY | TB20039354 | 275.00 | 276.00 | 1.00 | 0.172 | 0.066 | 0.021 | 0.015 | 0.036 | 0.006 |
| | | | BB20-101738 | ASSAY | TB20039354 | 276.00 | 277.00 | 1.00 | 0.103 | 0.055 | 0.011 | 0.011 | 0.033 | 0.006 |
| | | | BB20-101739 | ASSAY | TB20039354 | 277.00 | 278.00 | 1.00 | 0.080 | 0.048 | 0.009 | 0.010 | 0.035 | 0.006 |
| | | | BB20-101740 | ASSAY | TB20039354 | 278.00 | 279.00 | 1.00 | 0.260 | 0.074 | 0.018 | 0.020 | 0.048 | 0.007 |
| | | | BB20-101741 | ASSAY | TB20039354 | 279.00 | 280.00 | 1.00 | 0.208 | 0.054 | 0.022 | 0.023 | 0.044 | 0.006 |
| | | | BB20-101742 | ASSAY | TB20039354 | 280.00 | 281.00 | 1.00 | 0.324 | 0.101 | 0.018 | 0.018 | 0.047 | 0.007 |
| | | | BB20-101743 | ASSAY | TB20039354 | 281.00 | 282.00 | 1.00 | 0.216 | 0.063 | 0.021 | 0.021 | 0.035 | 0.005 |
| | | | BB20-101744 | ASSAY | TB20039354 | 282.00 | 283.00 | 1.00 | 0.038 | 0.012 | 0.042 | 0.043 | 0.045 | 0.005 |
| | | | BB20-101745 | ASSAY | TB20039354 | 283.00 | 284.00 | 1.00 | 0.213 | 0.041 | 0.071 | 0.046 | 0.054 | 0.005 |
| | | | BB20-101746 | ASSAY | TB20039354 | 284.00 | 285.00 | 1.00 | 0.084 | 0.024 | 0.076 | 0.037 | 0.039 | 0.005 |
| | | | BB20-101747 | ASSAY | TB20039354 | 285.00 | 286.00 | 1.00 | 0.096 | 0.027 | 0.017 | 0.017 | 0.031 | 0.005 |
| | | | BB20-101748 | ASSAY | TB20039354 | 286.00 | 287.00 | 1.00 | 0.111 | 0.030 | 0.018 | 0.018 | 0.032 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-101749 | ASSAY | TB20039354 | 287.00 | 288.00 | 1.00 | 0.047 | 0.018 | 0.011 | 0.015 | 0.029 | 0.005 |
| | | | BB20-101750 | ASSAY | TB20039354 | 288.00 | 289.00 | 1.00 | 0.129 | 0.035 | 0.010 | 0.015 | 0.033 | 0.006 |
| | | | BB20-101751 | ASSAY | TB20039354 | 289.00 | 290.00 | 1.00 | 0.124 | 0.035 | 0.005 | 0.011 | 0.029 | 0.006 |
| | | | BB20-101752 | ASSAY | TB20039354 | 290.00 | 291.00 | 1.00 | 0.116 | 0.038 | 0.008 | 0.011 | 0.030 | 0.006 |
| | | | BB20-101753 | ASSAY | TB20039354 | 291.00 | 292.00 | 1.00 | 0.149 | 0.031 | 0.016 | 0.019 | 0.033 | 0.006 |
| | | | BB20-101754 | ASSAY | TB20039354 | 292.00 | 293.00 | 1.00 | 0.125 | 0.030 | 0.008 | 0.014 | 0.031 | 0.006 |
| | | | BB20-101755 | ASSAY | TB20039354 | 293.00 | 294.00 | 1.00 | 0.121 | 0.030 | 0.011 | 0.019 | 0.034 | 0.006 |
| | | | BB20-101756 | ASSAY | TB20039354 | 294.00 | 295.00 | 1.00 | 0.069 | 0.030 | 0.006 | 0.010 | 0.028 | 0.005 |
| | | | BB20-101757 | ASSAY | TB20039354 | 295.00 | 296.00 | 1.00 | 0.238 | 0.042 | 0.061 | 0.031 | 0.037 | 0.005 |
| | | | BB20-101758 | ASSAY | TB20039354 | 296.00 | 297.15 | 1.15 | 0.034 | 0.014 | 0.013 | 0.014 | 0.030 | 0.006 |
| | | | BB20-101759 | ASSAY | TB20039354 | 297.15 | 298.33 | 1.18 | 0.036 | 0.012 | 0.012 | 0.013 | 0.028 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|----------------------|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 298.33 | 323.91 | GAB-Vt | BB20-101760 | ASSAY | TB20039354 | 298.33 | 299.10 | 0.77 | 0.013 | 0.005 | 0.016 | 0.023 | 0.019 | 0.003 |
| green f-med gr gabVT | | | BB20-101761 | ASSAY | TB20039354 | 299.10 | 300.00 | 0.90 | 0.133 | 0.023 | 0.032 | 0.038 | 0.032 | 0.003 |
| | | | BB20-101762 | ASSAY | TB20039354 | 300.00 | 301.00 | 1.00 | 0.139 | 0.025 | 0.033 | 0.037 | 0.034 | 0.003 |
| | | | BB20-101763 | ASSAY | TB20052843 | 301.00 | 302.00 | 1.00 | 0.091 | 0.017 | 0.037 | 0.035 | 0.033 | 0.003 |
| | | | BB20-101764 | ASSAY | TB20052843 | 302.00 | 303.00 | 1.00 | 0.069 | 0.009 | 0.016 | 0.021 | 0.019 | 0.003 |
| | | | BB20-101766 | ASSAY | TB20052843 | 303.00 | 304.00 | 1.00 | 0.304 | 0.026 | 0.029 | 0.027 | 0.027 | 0.003 |
| | | | BB20-101767 | ASSAY | TB20052843 | 304.00 | 305.00 | 1.00 | 0.196 | 0.018 | 0.020 | 0.024 | 0.028 | 0.003 |
| | | | BB20-101769 | ASSAY | TB20039354 | 305.00 | 306.00 | 1.00 | 0.031 | 0.007 | 0.013 | 0.023 | 0.024 | 0.004 |
| | | | BB20-101770 | ASSAY | TB20039354 | 306.00 | 307.00 | 1.00 | 0.138 | 0.019 | 0.026 | 0.053 | 0.045 | 0.004 |
| | | | BB20-101771 | ASSAY | TB20039354 | 307.00 | 308.00 | 1.00 | 1.380 | 0.187 | 0.310 | 0.238 | 0.213 | 0.009 |
| | | | BB20-101772 | ASSAY | TB20039354 | 308.00 | 309.00 | 1.00 | 0.916 | 0.143 | 0.261 | 0.164 | 0.137 | 0.007 |
| | | | BB20-101773 | ASSAY | TB20039354 | 309.00 | 310.00 | 1.00 | 0.473 | 0.074 | 0.079 | 0.071 | 0.066 | 0.006 |
| | | | BB20-101774 | ASSAY | TB20039354 | 310.00 | 311.00 | 1.00 | 0.060 | 0.020 | 0.010 | 0.015 | 0.024 | 0.006 |
| | | | BB20-101775 | ASSAY | TB20039354 | 311.00 | 312.00 | 1.00 | 0.041 | 0.016 | 0.008 | 0.010 | 0.022 | 0.005 |
| | | | BB20-101776 | ASSAY | TB20039354 | 312.00 | 313.00 | 1.00 | 0.285 | 0.067 | 0.025 | 0.025 | 0.035 | 0.006 |
| | | | BB20-101777 | ASSAY | TB20039354 | 313.00 | 314.00 | 1.00 | 0.238 | 0.054 | 0.018 | 0.029 | 0.035 | 0.006 |
| | | | BB20-101779 | ASSAY | TB20039354 | 314.00 | 315.00 | 1.00 | 0.133 | 0.032 | 0.013 | 0.015 | 0.022 | 0.007 |
| | | | BB20-101780 | ASSAY | TB20039354 | 315.00 | 316.00 | 1.00 | 0.221 | 0.044 | 0.018 | 0.013 | 0.018 | 0.006 |
| | | | BB20-101781 | ASSAY | TB20039354 | 316.00 | 317.00 | 1.00 | 0.145 | 0.032 | 0.010 | 0.010 | 0.020 | 0.005 |
| | | | BB20-101782 | ASSAY | TB20039354 | 317.00 | 318.00 | 1.00 | 0.128 | 0.025 | 0.021 | 0.013 | 0.017 | 0.005 |
| | | | BB20-101783 | ASSAY | TB20039354 | 318.00 | 319.00 | 1.00 | 0.215 | 0.028 | 0.017 | 0.012 | 0.019 | 0.005 |
| | | | BB20-101784 | ASSAY | TB20039354 | 319.00 | 320.00 | 1.00 | 0.015 | 0.003 | 0.009 | 0.021 | 0.023 | 0.006 |
| | | | BB20-101785 | ASSAY | TB20039354 | 320.00 | 321.00 | 1.00 | 0.322 | 0.024 | 0.012 | 0.021 | 0.015 | 0.003 |
| | | | BB20-101786 | ASSAY | TB20039354 | 321.00 | 322.00 | 1.00 | 1.180 | 0.118 | 0.038 | 0.051 | 0.052 | 0.006 |
| | | | BB20-101787 | ASSAY | TB20039354 | 322.00 | 323.00 | 1.00 | 1.250 | 0.126 | 0.084 | 0.062 | 0.063 | 0.006 |
| | | | BB20-101788 | ASSAY | TB20039354 | 323.00 | 323.91 | 0.91 | 0.740 | 0.057 | 0.009 | 0.014 | 0.029 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 323.91 | 343.10 | DIOR | BB20-101789 | ASSAY | TB20039354 | 323.91 | 325.00 | 1.09 | 1.320 | 0.104 | 0.017 | 0.020 | 0.042 | 0.004 |
| green and mostly whitish felsic med gr diorite | | | BB20-101790 | ASSAY | TB20039354 | 325.00 | 326.00 | 1.00 | 0.408 | 0.031 | 0.015 | 0.040 | 0.026 | 0.002 |
| | | | BB20-101791 | ASSAY | TB20039354 | 326.00 | 327.00 | 1.00 | 0.447 | 0.033 | 0.056 | 0.089 | 0.047 | 0.004 |
| | | | BB20-101792 | ASSAY | TB20039354 | 327.00 | 328.00 | 1.00 | 0.015 | 0.009 | 0.013 | 0.048 | 0.013 | 0.002 |
| | | | BB20-101793 | ASSAY | TB20039354 | 328.00 | 329.00 | 1.00 | 0.880 | 0.084 | 0.011 | 0.025 | 0.048 | 0.005 |
| | | | BB20-101794 | ASSAY | TB20039354 | 329.00 | 330.00 | 1.00 | 0.526 | 0.049 | 0.022 | 0.038 | 0.037 | 0.005 |
| | | | BB20-101796 | ASSAY | TB20039355 | 330.00 | 331.00 | 1.00 | 1.140 | 0.079 | 0.062 | 0.070 | 0.051 | 0.004 |
| | | | BB20-101797 | ASSAY | TB20039355 | 331.00 | 332.00 | 1.00 | 0.803 | 0.062 | 0.027 | 0.045 | 0.035 | 0.003 |
| | | | BB20-101798 | ASSAY | TB20039355 | 332.00 | 333.00 | 1.00 | 0.785 | 0.062 | 0.015 | 0.031 | 0.034 | 0.003 |
| | | | BB20-101799 | ASSAY | TB20039355 | 333.00 | 334.00 | 1.00 | 1.020 | 0.077 | 0.036 | 0.066 | 0.046 | 0.004 |
| | | | BB20-101800 | ASSAY | TB20039355 | 334.00 | 335.00 | 1.00 | 0.126 | 0.013 | 0.003 | 0.016 | 0.013 | 0.002 |
| | | | BB20-101801 | ASSAY | TB20039355 | 335.00 | 336.00 | 1.00 | 0.202 | 0.018 | 0.005 | 0.026 | 0.015 | 0.002 |
| | | | BB20-101802 | ASSAY | TB20039355 | 336.00 | 337.00 | 1.00 | 1.420 | 0.133 | 0.056 | 0.097 | 0.088 | 0.005 |
| | | | BB20-101804 | ASSAY | TB20039355 | 337.00 | 338.00 | 1.00 | 0.638 | 0.066 | 0.048 | 0.075 | 0.058 | 0.004 |
| | | | BB20-101805 | ASSAY | TB20039355 | 338.00 | 339.00 | 1.00 | 0.782 | 0.110 | 0.040 | 0.073 | 0.053 | 0.003 |
| | | | BB20-101806 | ASSAY | TB20039355 | 339.00 | 340.00 | 1.00 | 1.290 | 0.143 | 0.047 | 0.086 | 0.085 | 0.005 |
| | | | BB20-101807 | ASSAY | TB20039355 | 340.00 | 341.00 | 1.00 | 0.610 | 0.055 | 0.034 | 0.056 | 0.047 | 0.003 |
| | | | BB20-101808 | ASSAY | TB20039355 | 341.00 | 342.00 | 1.00 | 1.000 | 0.122 | 0.121 | 0.106 | 0.072 | 0.004 |
| | | | BB20-101809 | ASSAY | TB20039355 | 342.00 | 343.10 | 1.10 | 0.268 | 0.038 | 0.038 | 0.059 | 0.039 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|----------------------|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 343.10 | 380.00 | GAB-Vt | BB20-101810 | ASSAY | TB20039355 | 343.10 | 344.00 | 0.90 | 0.570 | 0.079 | 0.063 | 0.055 | 0.062 | 0.006 |
| green f-med gr gabVT | | | BB20-101811 | ASSAY | TB20039355 | 344.00 | 345.00 | 1.00 | 0.307 | 0.063 | 0.045 | 0.034 | 0.038 | 0.006 |
| | | | BB20-101812 | ASSAY | TB20039355 | 345.00 | 346.00 | 1.00 | 0.540 | 0.077 | 0.063 | 0.051 | 0.053 | 0.006 |
| | | | BB20-101813 | ASSAY | TB20039355 | 346.00 | 347.00 | 1.00 | 0.697 | 0.096 | 0.063 | 0.085 | 0.076 | 0.007 |
| | | | BB20-101814 | ASSAY | TB20039355 | 347.00 | 348.00 | 1.00 | 0.070 | 0.023 | 0.006 | 0.009 | 0.032 | 0.005 |
| | | | BB20-101815 | ASSAY | TB20039355 | 348.00 | 349.00 | 1.00 | 0.386 | 0.062 | 0.048 | 0.039 | 0.053 | 0.005 |
| | | | BB20-101817 | ASSAY | TB20039355 | 349.00 | 350.00 | 1.00 | 0.643 | 0.085 | 0.052 | 0.026 | 0.043 | 0.004 |
| | | | BB20-101818 | ASSAY | TB20039355 | 350.00 | 351.00 | 1.00 | 1.400 | 0.139 | 0.113 | 0.112 | 0.104 | 0.006 |
| | | | BB20-101819 | ASSAY | TB20039355 | 351.00 | 352.00 | 1.00 | 1.180 | 0.142 | 0.098 | 0.121 | 0.094 | 0.006 |
| | | | BB20-101820 | ASSAY | TB20039355 | 352.00 | 353.00 | 1.00 | 0.422 | 0.086 | 0.063 | 0.037 | 0.054 | 0.005 |
| | | | BB20-101821 | ASSAY | TB20039355 | 353.00 | 354.00 | 1.00 | 0.423 | 0.075 | 0.024 | 0.017 | 0.048 | 0.005 |
| | | | BB20-101822 | ASSAY | TB20039355 | 354.00 | 355.00 | 1.00 | 0.186 | 0.056 | 0.014 | 0.010 | 0.032 | 0.005 |
| | | | BB20-101823 | ASSAY | TB20039355 | 355.00 | 356.00 | 1.00 | 0.172 | 0.038 | 0.019 | 0.015 | 0.033 | 0.005 |
| | | | BB20-101824 | ASSAY | TB20039355 | 356.00 | 357.00 | 1.00 | 0.345 | 0.068 | 0.042 | 0.025 | 0.044 | 0.005 |
| | | | BB20-101825 | ASSAY | TB20039355 | 357.00 | 358.00 | 1.00 | 0.570 | 0.166 | 0.049 | 0.039 | 0.059 | 0.006 |
| | | | BB20-101826 | ASSAY | TB20039355 | 358.00 | 359.00 | 1.00 | 0.327 | 0.063 | 0.015 | 0.016 | 0.043 | 0.004 |
| | | | BB20-101827 | ASSAY | TB20039355 | 359.00 | 360.00 | 1.00 | 0.554 | 0.092 | 0.038 | 0.029 | 0.054 | 0.005 |
| | | | BB20-101828 | ASSAY | TB20039355 | 360.00 | 361.00 | 1.00 | 0.646 | 0.140 | 0.040 | 0.028 | 0.048 | 0.005 |
| | | | BB20-101829 | ASSAY | TB20039355 | 361.00 | 362.00 | 1.00 | 0.389 | 0.110 | 0.030 | 0.025 | 0.033 | 0.004 |
| | | | BB20-101830 | ASSAY | TB20039355 | 362.00 | 363.00 | 1.00 | 0.085 | 0.021 | 0.017 | 0.012 | 0.036 | 0.005 |
| | | | BB20-101831 | ASSAY | TB20039355 | 363.00 | 364.00 | 1.00 | 0.248 | 0.082 | 0.014 | 0.011 | 0.042 | 0.004 |
| | | | BB20-101832 | ASSAY | TB20039355 | 364.00 | 365.00 | 1.00 | 0.787 | 0.141 | 0.053 | 0.047 | 0.091 | 0.007 |
| | | | BB20-101833 | ASSAY | TB20039355 | 365.00 | 366.00 | 1.00 | 0.749 | 0.132 | 0.068 | 0.044 | 0.066 | 0.005 |
| | | | BB20-101834 | ASSAY | TB20039355 | 366.00 | 367.00 | 1.00 | 0.788 | 0.126 | 0.062 | 0.041 | 0.056 | 0.005 |
| | | | BB20-101835 | ASSAY | TB20039355 | 367.00 | 368.00 | 1.00 | 0.605 | 0.076 | 0.058 | 0.043 | 0.056 | 0.005 |
| | | | BB20-101836 | ASSAY | TB20039355 | 368.00 | 369.00 | 1.00 | 0.221 | 0.039 | 0.015 | 0.011 | 0.041 | 0.005 |
| | | | BB20-101837 | ASSAY | TB20039355 | 369.00 | 370.00 | 1.00 | 0.462 | 0.069 | 0.105 | 0.054 | 0.073 | 0.006 |
| | | | BB20-101838 | ASSAY | TB20039355 | 370.00 | 371.00 | 1.00 | 0.488 | 0.065 | 0.050 | 0.040 | 0.056 | 0.005 |
| | | | BB20-101839 | ASSAY | TB20039355 | 371.00 | 372.00 | 1.00 | 0.083 | 0.030 | 0.023 | 0.015 | 0.038 | 0.005 |
| | | | BB20-101840 | ASSAY | TB20039355 | 372.00 | 373.00 | 1.00 | 0.103 | 0.024 | 0.054 | 0.044 | 0.036 | 0.005 |
| | | | BB20-101842 | ASSAY | TB20039355 | 373.00 | 374.00 | 1.00 | 0.553 | 0.109 | 0.039 | 0.031 | 0.043 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-101843 | ASSAY | TB20039355 | 374.00 | 375.00 | 1.00 | 0.230 | 0.063 | 0.013 | 0.008 | 0.031 | 0.004 |
| | | | BB20-101905 | ASSAY | TB20055220 | 375.00 | 376.00 | 1.00 | 0.570 | 0.105 | 0.047 | 0.043 | 0.055 | 0.005 |
| | | | BB20-101845 | ASSAY | TB20039355 | 376.00 | 377.00 | 1.00 | 0.215 | 0.076 | 0.017 | 0.013 | 0.040 | 0.004 |
| | | | BB20-101846 | ASSAY | TB20039355 | 377.00 | 378.00 | 1.00 | 0.973 | 0.167 | 0.070 | 0.057 | 0.058 | 0.005 |
| | | | BB20-101847 | ASSAY | TB20039355 | 378.00 | 379.00 | 1.00 | 0.625 | 0.115 | 0.052 | 0.026 | 0.059 | 0.005 |
| | | | BB20-101848 | ASSAY | TB20039355 | 379.00 | 380.00 | 1.00 | 0.632 | 0.114 | 0.093 | 0.063 | 0.075 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 380.00 | 492.00 | GAB-Vt | BB20-101849 | ASSAY | TB20039355 | 380.00 | 381.00 | 1.00 | 0.870 | 0.173 | 0.104 | 0.095 | 0.101 | 0.007 |
| Mg-Pg dark grey-green Vari-textured Gabbro; textural variance alternates with sharp, sheared contacts that exhibit a strong 1-3mm margin of chlorite alteration; Cpy-Po mineralization occurs as sparse 0.5cm blebs and patchy intercumulus coincident to highly contrasting grain size changes over 5-10cm intervals | | | BB20-101850 | ASSAY | TB20039355 | 381.00 | 382.00 | 1.00 | 0.791 | 0.148 | 0.083 | 0.052 | 0.070 | 0.006 |
| | | | BB20-101851 | ASSAY | TB20039355 | 382.00 | 383.00 | 1.00 | 0.985 | 0.197 | 0.048 | 0.033 | 0.073 | 0.006 |
| | | | BB20-101852 | ASSAY | TB20039355 | 383.00 | 384.00 | 1.00 | 0.836 | 0.151 | 0.046 | 0.039 | 0.060 | 0.005 |
| | | | BB20-101853 | ASSAY | TB20039355 | 384.00 | 385.00 | 1.00 | 1.020 | 0.148 | 0.082 | 0.064 | 0.071 | 0.007 |
| | | | BB20-101855 | ASSAY | TB20039355 | 385.00 | 386.00 | 1.00 | 1.300 | 0.215 | 0.059 | 0.071 | 0.084 | 0.007 |
| Semi-frequent occurrences of 60-90cm mafic dikes begin at ~154m, pervasive to EOH within sequential GABVT downhole; gradational LC, 50 dtca | | | BB20-101856 | ASSAY | TB20039355 | 386.00 | 387.00 | 1.00 | 0.089 | 0.025 | 0.014 | 0.014 | 0.036 | 0.004 |
| | | | BB20-101857 | ASSAY | TB20039355 | 387.00 | 388.00 | 1.00 | 0.177 | 0.039 | 0.013 | 0.015 | 0.039 | 0.005 |
| | | | BB20-101858 | ASSAY | TB20039355 | 388.00 | 389.00 | 1.00 | 1.020 | 0.137 | 0.062 | 0.057 | 0.055 | 0.005 |
| | | | BB20-101859 | ASSAY | TB20039355 | 389.00 | 390.00 | 1.00 | 0.764 | 0.134 | 0.040 | 0.033 | 0.054 | 0.005 |
| | | | BB20-101860 | ASSAY | TB20039355 | 390.00 | 391.00 | 1.00 | 1.430 | 0.224 | 0.062 | 0.064 | 0.070 | 0.006 |
| | | | BB20-101861 | ASSAY | TB20039355 | 391.00 | 392.00 | 1.00 | 0.262 | 0.075 | 0.017 | 0.017 | 0.042 | 0.005 |
| | | | BB20-101862 | ASSAY | TB20039355 | 392.00 | 393.00 | 1.00 | 0.282 | 0.078 | 0.020 | 0.018 | 0.042 | 0.005 |
| | | | BB20-101863 | ASSAY | TB20039355 | 393.00 | 394.00 | 1.00 | 0.203 | 0.056 | 0.017 | 0.012 | 0.046 | 0.005 |
| | | | BB20-101864 | ASSAY | TB20039355 | 394.00 | 395.00 | 1.00 | 2.100 | 0.425 | 0.096 | 0.050 | 0.071 | 0.005 |
| | | | BB20-101865 | ASSAY | TB20039355 | 395.00 | 396.00 | 1.00 | 0.788 | 0.147 | 0.048 | 0.039 | 0.052 | 0.005 |
| | | | BB20-101866 | ASSAY | TB20039355 | 396.00 | 397.00 | 1.00 | 0.180 | 0.034 | 0.008 | 0.014 | 0.038 | 0.005 |
| | | | BB20-101867 | ASSAY | TB20039355 | 397.00 | 398.00 | 1.00 | 0.428 | 0.051 | 0.017 | 0.017 | 0.037 | 0.005 |
| | | | BB20-101868 | ASSAY | TB20039355 | 398.00 | 399.00 | 1.00 | 0.375 | 0.066 | 0.019 | 0.025 | 0.035 | 0.004 |
| | | | BB20-101869 | ASSAY | TB20039355 | 399.00 | 400.00 | 1.00 | 1.360 | 0.211 | 0.060 | 0.056 | 0.060 | 0.005 |
| | | | BB20-101870 | ASSAY | TB20039355 | 400.00 | 401.00 | 1.00 | 0.520 | 0.078 | 0.020 | 0.021 | 0.047 | 0.005 |
| | | | BB20-101871 | ASSAY | TB20039355 | 401.00 | 402.00 | 1.00 | 0.089 | 0.023 | 0.009 | 0.009 | 0.033 | 0.004 |
| | | | BB20-101872 | ASSAY | TB20039355 | 402.00 | 403.00 | 1.00 | 0.630 | 0.080 | 0.013 | 0.024 | 0.039 | 0.004 |
| | | | BB20-101874 | ASSAY | TB20055220 | 403.00 | 404.00 | 1.00 | 0.255 | 0.044 | 0.006 | 0.010 | 0.030 | 0.004 |
| | | | BB20-101875 | ASSAY | TB20055220 | 404.00 | 405.00 | 1.00 | 0.210 | 0.037 | 0.024 | 0.020 | 0.040 | 0.005 |
| | | | BB20-101876 | ASSAY | TB20055220 | 405.00 | 406.00 | 1.00 | 0.691 | 0.126 | 0.048 | 0.028 | 0.054 | 0.005 |
| | | | BB20-101877 | ASSAY | TB20055220 | 406.00 | 407.00 | 1.00 | 0.645 | 0.126 | 0.029 | 0.035 | 0.042 | 0.004 |
| | | | BB20-101878 | ASSAY | TB20055220 | 407.00 | 408.00 | 1.00 | 0.985 | 0.125 | 0.025 | 0.039 | 0.047 | 0.004 |
| BB20-101880 | ASSAY | TB20055220 | 408.00 | 409.00 | 1.00 | 0.464 | 0.107 | 0.013 | 0.014 | 0.036 | 0.004 | | | |
| BB20-101881 | ASSAY | TB20055220 | 409.00 | 410.00 | 1.00 | 1.100 | 0.183 | 0.110 | 0.089 | 0.075 | 0.007 | | | |
| BB20-101882 | ASSAY | TB20055220 | 410.00 | 411.00 | 1.00 | 0.645 | 0.129 | 0.070 | 0.067 | 0.059 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-101883 | ASSAY | TB20055220 | 411.00 | 412.00 | 1.00 | 0.510 | 0.096 | 0.059 | 0.033 | 0.045 | 0.005 |
| | | | BB20-101884 | ASSAY | TB20055220 | 412.00 | 413.00 | 1.00 | 0.548 | 0.080 | 0.027 | 0.023 | 0.036 | 0.005 |
| | | | BB20-101885 | ASSAY | TB20055220 | 413.00 | 414.00 | 1.00 | 1.760 | 0.157 | 0.133 | 0.107 | 0.081 | 0.006 |
| | | | BB20-101886 | ASSAY | TB20055220 | 414.00 | 415.00 | 1.00 | 0.945 | 0.102 | 0.058 | 0.036 | 0.042 | 0.005 |
| | | | BB20-101887 | ASSAY | TB20055220 | 415.00 | 416.00 | 1.00 | 0.333 | 0.036 | 0.012 | 0.013 | 0.038 | 0.005 |
| | | | BB20-101888 | ASSAY | TB20055220 | 416.00 | 417.00 | 1.00 | 0.150 | 0.024 | 0.008 | 0.010 | 0.031 | 0.005 |
| | | | BB20-101889 | ASSAY | TB20055220 | 417.00 | 418.00 | 1.00 | 0.113 | 0.017 | 0.009 | 0.023 | 0.025 | 0.005 |
| | | | BB20-101890 | ASSAY | TB20055220 | 418.00 | 419.00 | 1.00 | 0.186 | 0.027 | 0.008 | 0.008 | 0.032 | 0.005 |
| | | | BB20-101891 | ASSAY | TB20055220 | 419.00 | 420.00 | 1.00 | 0.463 | 0.056 | 0.009 | 0.008 | 0.032 | 0.004 |
| | | | BB20-101893 | ASSAY | TB20055220 | 420.00 | 421.00 | 1.00 | 0.094 | 0.019 | 0.005 | 0.010 | 0.032 | 0.005 |
| | | | BB20-101894 | ASSAY | TB20055220 | 421.00 | 422.00 | 1.00 | 0.867 | 0.131 | 0.037 | 0.035 | 0.058 | 0.006 |
| | | | BB20-101895 | ASSAY | TB20055220 | 422.00 | 423.00 | 1.00 | 0.213 | 0.018 | 0.007 | 0.009 | 0.034 | 0.004 |
| | | | BB20-101896 | ASSAY | TB20055220 | 423.00 | 424.00 | 1.00 | 0.454 | 0.070 | 0.024 | 0.049 | 0.043 | 0.005 |
| | | | BB20-101897 | ASSAY | TB20055220 | 424.00 | 425.00 | 1.00 | 0.656 | 0.107 | 0.039 | 0.035 | 0.050 | 0.006 |
| | | | BB20-101898 | ASSAY | TB20055220 | 425.00 | 426.00 | 1.00 | 0.076 | 0.016 | 0.008 | 0.008 | 0.034 | 0.005 |
| | | | BB20-101899 | ASSAY | TB20055220 | 426.00 | 427.00 | 1.00 | 0.213 | 0.045 | 0.014 | 0.024 | 0.037 | 0.005 |
| | | | BB20-101900 | ASSAY | TB20055220 | 427.00 | 428.00 | 1.00 | 0.081 | 0.018 | 0.014 | 0.013 | 0.032 | 0.005 |
| | | | BB20-101901 | ASSAY | TB20055220 | 428.00 | 429.00 | 1.00 | 1.220 | 0.234 | 0.109 | 0.092 | 0.082 | 0.007 |
| | | | BB20-101902 | ASSAY | TB20055220 | 429.00 | 430.00 | 1.00 | 0.959 | 0.183 | 0.069 | 0.043 | 0.066 | 0.006 |
| | | | BB20-101903 | ASSAY | TB20055220 | 430.00 | 431.00 | 1.00 | 0.352 | 0.085 | 0.015 | 0.018 | 0.044 | 0.004 |
| | | | BB20-101904 | ASSAY | TB20055220 | 431.00 | 432.00 | 1.00 | 0.584 | 0.136 | 0.031 | 0.033 | 0.059 | 0.005 |
| | | | BB20-101906 | ASSAY | TB20055220 | 432.00 | 433.00 | 1.00 | 0.309 | 0.074 | 0.032 | 0.029 | 0.049 | 0.006 |
| | | | BB20-101907 | ASSAY | TB20055220 | 433.00 | 434.00 | 1.00 | 0.007 | 0.003 | 0.010 | 0.014 | 0.037 | 0.005 |
| | | | BB20-101908 | ASSAY | TB20055220 | 434.00 | 435.00 | 1.00 | 0.011 | 0.003 | 0.009 | 0.015 | 0.039 | 0.005 |
| | | | BB20-101909 | ASSAY | TB20055220 | 435.00 | 436.00 | 1.00 | 0.226 | 0.053 | 0.020 | 0.021 | 0.050 | 0.006 |
| | | | BB20-101910 | ASSAY | TB20055220 | 436.00 | 437.00 | 1.00 | 0.237 | 0.070 | 0.031 | 0.030 | 0.049 | 0.005 |
| | | | BB20-101911 | ASSAY | TB20055220 | 437.00 | 438.00 | 1.00 | 0.602 | 0.122 | 0.012 | 0.016 | 0.046 | 0.005 |
| | | | BB20-101912 | ASSAY | TB20055220 | 438.00 | 439.00 | 1.00 | 0.164 | 0.049 | 0.006 | 0.010 | 0.038 | 0.005 |
| | | | BB20-101913 | ASSAY | TB20055220 | 439.00 | 440.00 | 1.00 | 0.057 | 0.027 | 0.002 | 0.003 | 0.025 | 0.003 |
| | | | BB20-101914 | ASSAY | TB20055220 | 440.00 | 441.00 | 1.00 | 0.046 | 0.021 | 0.001 | 0.003 | 0.023 | 0.003 |
| | | | BB20-101915 | ASSAY | TB20055220 | 441.00 | 442.00 | 1.00 | 0.037 | 0.022 | 0.003 | 0.006 | 0.025 | 0.003 |
| | | | BB20-101916 | ASSAY | TB20055220 | 442.00 | 443.00 | 1.00 | 0.118 | 0.029 | 0.005 | 0.011 | 0.021 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-101918 | ASSAY | TB20055220 | 443.00 | 444.00 | 1.00 | 0.080 | 0.016 | 0.010 | 0.012 | 0.034 | 0.005 |
| | | | BB20-101919 | ASSAY | TB20055220 | 444.00 | 445.00 | 1.00 | 0.103 | 0.029 | 0.007 | 0.008 | 0.032 | 0.005 |
| | | | BB20-101921 | ASSAY | TB20055220 | 445.00 | 446.00 | 1.00 | 0.158 | 0.028 | 0.010 | 0.014 | 0.041 | 0.005 |
| | | | BB20-101922 | ASSAY | TB20055220 | 446.00 | 447.00 | 1.00 | 0.031 | 0.014 | 0.011 | 0.014 | 0.041 | 0.006 |
| | | | BB20-101923 | ASSAY | TB20055220 | 447.00 | 448.00 | 1.00 | 0.012 | 0.003 | 0.018 | 0.016 | 0.043 | 0.005 |
| | | | BB20-101924 | ASSAY | TB20055220 | 448.00 | 449.00 | 1.00 | 0.197 | 0.053 | 0.012 | 0.024 | 0.034 | 0.005 |
| | | | BB20-101925 | ASSAY | TB20055220 | 449.00 | 450.00 | 1.00 | 0.037 | 0.013 | 0.008 | 0.011 | 0.042 | 0.005 |
| | | | BB20-101926 | ASSAY | TB20055220 | 450.00 | 451.00 | 1.00 | 0.057 | 0.023 | 0.004 | 0.007 | 0.035 | 0.004 |
| | | | BB20-101927 | ASSAY | TB20055220 | 451.00 | 452.00 | 1.00 | 0.317 | 0.071 | 0.010 | 0.016 | 0.038 | 0.005 |
| | | | BB20-101928 | ASSAY | TB20055220 | 452.00 | 453.00 | 1.00 | 0.128 | 0.028 | 0.014 | 0.018 | 0.047 | 0.005 |
| | | | BB20-101929 | ASSAY | TB20055220 | 453.00 | 454.15 | 1.15 | 0.303 | 0.068 | 0.024 | 0.017 | 0.048 | 0.005 |
| | | | BB20-101931 | ASSAY | TB20055220 | 454.15 | 455.10 | 0.95 | 0.107 | 0.025 | 0.005 | 0.008 | 0.009 | 0.004 |
| | | | BB20-101932 | ASSAY | TB20055220 | 455.10 | 456.00 | 0.90 | 0.153 | 0.053 | 0.004 | 0.005 | 0.036 | 0.004 |
| | | | BB20-101933 | ASSAY | TB20055220 | 456.00 | 457.00 | 1.00 | 0.677 | 0.102 | 0.013 | 0.022 | 0.035 | 0.003 |
| | | | BB20-101934 | ASSAY | TB20055220 | 457.00 | 458.00 | 1.00 | 0.070 | 0.030 | 0.006 | 0.005 | 0.026 | 0.003 |
| | | | BB20-101935 | ASSAY | TB20055220 | 458.00 | 459.00 | 1.00 | 0.108 | 0.052 | 0.011 | 0.012 | 0.040 | 0.005 |
| | | | BB20-101936 | ASSAY | TB20055220 | 459.00 | 460.00 | 1.00 | 0.017 | 0.013 | 0.012 | 0.014 | 0.042 | 0.005 |
| | | | BB20-101937 | ASSAY | TB20055220 | 460.00 | 461.00 | 1.00 | 0.116 | 0.033 | 0.005 | 0.006 | 0.034 | 0.004 |
| | | | BB20-101938 | ASSAY | TB20055220 | 461.00 | 462.00 | 1.00 | 1.180 | 0.223 | 0.017 | 0.021 | 0.054 | 0.005 |
| | | | BB20-101939 | ASSAY | TB20055220 | 462.00 | 463.00 | 1.00 | 0.148 | 0.038 | 0.006 | 0.012 | 0.026 | 0.004 |
| | | | BB20-101940 | ASSAY | TB20055220 | 463.00 | 464.00 | 1.00 | 0.074 | 0.021 | 0.012 | 0.014 | 0.015 | 0.004 |
| | | | BB20-101941 | ASSAY | TB20055220 | 464.00 | 465.00 | 1.00 | 0.764 | 0.080 | 0.044 | 0.048 | 0.047 | 0.006 |
| | | | BB20-101942 | ASSAY | TB20055220 | 465.00 | 466.00 | 1.00 | 0.178 | 0.027 | 0.004 | 0.009 | 0.019 | 0.004 |
| | | | BB20-101943 | ASSAY | TB20055220 | 466.00 | 467.00 | 1.00 | 0.055 | 0.014 | 0.003 | 0.011 | 0.018 | 0.004 |
| | | | BB20-101944 | ASSAY | TB20055220 | 467.00 | 468.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.011 | 0.015 | 0.003 |
| | | | BB20-101945 | ASSAY | TB20055220 | 468.00 | 469.00 | 1.00 | 0.006 | 0.003 | 0.002 | 0.010 | 0.016 | 0.003 |
| | | | BB20-101946 | ASSAY | TB20055220 | 469.00 | 470.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.016 | 0.008 | 0.002 |
| | | | BB20-101947 | ASSAY | TB20055220 | 470.00 | 471.00 | 1.00 | 0.057 | 0.013 | 0.001 | 0.004 | 0.018 | 0.004 |
| | | | BB20-101948 | ASSAY | TB20055220 | 471.00 | 472.00 | 1.00 | 0.024 | 0.006 | 0.002 | 0.005 | 0.013 | 0.002 |
| | | | BB20-101949 | ASSAY | TB20055220 | 472.00 | 473.00 | 1.00 | 0.221 | 0.039 | 0.010 | 0.043 | 0.032 | 0.004 |
| | | | BB20-101950 | ASSAY | TB20055220 | 473.00 | 474.00 | 1.00 | 0.041 | 0.005 | 0.001 | 0.004 | 0.012 | 0.002 |
| | | | BB20-101952 | ASSAY | TB20055221 | 474.00 | 475.00 | 1.00 | 0.085 | 0.012 | 0.001 | 0.007 | 0.014 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-101953 | ASSAY | TB20055221 | 475.00 | 476.00 | 1.00 | 0.195 | 0.018 | 0.004 | 0.018 | 0.015 | 0.002 |
| | | | BB20-101954 | ASSAY | TB20055221 | 476.00 | 477.00 | 1.00 | 0.018 | 0.003 | 0.001 | 0.007 | 0.016 | 0.002 |
| | | | BB20-101956 | ASSAY | TB20055221 | 477.00 | 478.00 | 1.00 | 0.008 | 0.003 | 0.003 | 0.007 | 0.019 | 0.003 |
| | | | BB20-101957 | ASSAY | TB20055221 | 478.00 | 479.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.009 | 0.013 | 0.002 |
| | | | BB20-101958 | ASSAY | TB20055221 | 479.00 | 480.00 | 1.00 | 0.002 | 0.003 | 0.006 | 0.007 | 0.015 | 0.003 |
| | | | BB20-101959 | ASSAY | TB20055221 | 480.00 | 481.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.008 | 0.017 | 0.003 |
| | | | BB20-101960 | ASSAY | TB20055221 | 481.00 | 482.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.017 | 0.003 |
| | | | BB20-101961 | ASSAY | TB20055221 | 482.00 | 483.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.012 | 0.021 | 0.003 |
| | | | BB20-101962 | ASSAY | TB20055221 | 483.00 | 484.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.008 | 0.019 | 0.003 |
| | | | BB20-101963 | ASSAY | TB20055221 | 484.00 | 485.00 | 1.00 | 0.011 | 0.003 | 0.006 | 0.010 | 0.019 | 0.003 |
| | | | BB20-101964 | ASSAY | TB20055221 | 485.00 | 486.00 | 1.00 | 0.024 | 0.005 | 0.007 | 0.025 | 0.021 | 0.005 |
| | | | BB20-101965 | ASSAY | TB20055221 | 486.00 | 487.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.006 | 0.024 | 0.004 |
| | | | BB20-101966 | ASSAY | TB20055221 | 487.00 | 488.00 | 1.00 | 0.006 | 0.003 | 0.007 | 0.011 | 0.018 | 0.003 |
| | | | BB20-101967 | ASSAY | TB20055221 | 488.00 | 489.00 | 1.00 | 0.011 | 0.003 | 0.016 | 0.015 | 0.020 | 0.002 |
| | | | BB20-101969 | ASSAY | TB20055221 | 489.00 | 490.00 | 1.00 | 0.069 | 0.019 | 0.010 | 0.016 | 0.025 | 0.004 |
| | | | BB20-101970 | ASSAY | TB20055221 | 490.00 | 491.00 | 1.00 | 0.054 | 0.013 | 0.323 | 0.022 | 0.028 | 0.005 |
| | | | BB20-101971 | ASSAY | TB20055221 | 491.00 | 492.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.007 | 0.019 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 492.00 | 509.00 | GAB | BB20-101972 | ASSAY | TB20055221 | 492.00 | 493.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.007 | 0.021 | 0.004 |
| Mg dark grey Gabbro; pervasive chl-act alt + wispy bt/phl; Py stringers+veining hosted within brecciated Qtz-vein boundaries proximal to lower contact; uniform grain size and weak 55+/-5 dtca foliation; sharp LC over Qtz-vein breccia, 40 dtca | | | BB20-101973 | ASSAY | TB20055221 | 493.00 | 494.00 | 1.00 | 0.014 | 0.006 | 0.002 | 0.006 | 0.024 | 0.004 |
| | | | BB20-101974 | ASSAY | TB20055221 | 494.00 | 495.00 | 1.00 | 0.049 | 0.022 | 0.001 | 0.007 | 0.029 | 0.004 |
| | | | BB20-101975 | ASSAY | TB20055221 | 495.00 | 496.00 | 1.00 | 0.082 | 0.032 | 0.001 | 0.007 | 0.028 | 0.004 |
| | | | BB20-101976 | ASSAY | TB20055221 | 496.00 | 497.00 | 1.00 | 0.071 | 0.021 | 0.001 | 0.005 | 0.030 | 0.004 |
| | | | BB20-101977 | ASSAY | TB20055221 | 497.00 | 498.00 | 1.00 | 0.141 | 0.029 | 0.002 | 0.007 | 0.033 | 0.004 |
| | | | BB20-101978 | ASSAY | TB20055221 | 498.00 | 499.00 | 1.00 | 0.066 | 0.019 | 0.001 | 0.003 | 0.027 | 0.004 |
| | | | BB20-101979 | ASSAY | TB20055221 | 499.00 | 500.00 | 1.00 | 0.115 | 0.023 | 0.001 | 0.004 | 0.030 | 0.004 |
| | | | BB20-101980 | ASSAY | TB20055221 | 500.00 | 501.00 | 1.00 | 0.063 | 0.019 | 0.001 | 0.004 | 0.032 | 0.004 |
| | | | BB20-101981 | ASSAY | TB20055221 | 501.00 | 502.00 | 1.00 | 0.060 | 0.021 | 0.001 | 0.002 | 0.027 | 0.004 |
| | | | BB20-101982 | ASSAY | TB20055221 | 502.00 | 503.00 | 1.00 | 0.085 | 0.017 | 0.002 | 0.006 | 0.030 | 0.004 |
| | | | BB20-101983 | ASSAY | TB20055221 | 503.00 | 504.00 | 1.00 | 0.056 | 0.021 | 0.001 | 0.002 | 0.026 | 0.004 |
| | | | BB20-101984 | ASSAY | TB20055221 | 504.00 | 505.00 | 1.00 | 0.084 | 0.041 | 0.001 | 0.001 | 0.030 | 0.004 |
| | | | BB20-101985 | ASSAY | TB20055221 | 505.00 | 506.00 | 1.00 | 0.102 | 0.037 | 0.001 | 0.001 | 0.022 | 0.004 |
| | | | BB20-101986 | ASSAY | TB20055221 | 506.00 | 507.00 | 1.00 | 0.097 | 0.016 | 0.001 | 0.002 | 0.025 | 0.004 |
| | | | BB20-101987 | ASSAY | TB20055221 | 507.00 | 508.00 | 1.00 | 0.052 | 0.011 | 0.001 | 0.000 | 0.014 | 0.002 |
| BB20-101988 | ASSAY | TB20055221 | 508.00 | 509.00 | 1.00 | 0.314 | 0.066 | 0.001 | 0.000 | 0.036 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 509.00 | 552.00 | GAB-Vt | BB20-101989 | ASSAY | TB20055221 | 509.00 | 510.00 | 1.00 | 0.172 | 0.043 | 0.005 | 0.006 | 0.037 | 0.004 |
| Mg-Pg grey-green Vari-texture Gabbro; mod-locally str chl-act alt + k-ep-hem-phl-ser alt hosted within felsic-mafic dikes+veins; 0.1-0.2% Py-Cpy-Po mineralization, primarily patchy dissem-intercumulus; lower portion of unit exhibits a mottled texture between, highly altered, tonalite intercalation contact margins; EOH | | | BB20-101990 | ASSAY | TB20055221 | 510.00 | 511.00 | 1.00 | 0.095 | 0.031 | 0.009 | 0.010 | 0.034 | 0.004 |
| | | | BB20-101991 | ASSAY | TB20055221 | 511.00 | 512.00 | 1.00 | 0.759 | 0.215 | 0.014 | 0.016 | 0.038 | 0.004 |
| | | | BB20-101992 | ASSAY | TB20055221 | 512.00 | 513.00 | 1.00 | 0.196 | 0.077 | 0.010 | 0.011 | 0.034 | 0.004 |
| | | | BB20-101994 | ASSAY | TB20055221 | 513.00 | 514.00 | 1.00 | 0.099 | 0.027 | 0.003 | 0.006 | 0.028 | 0.004 |
| | | | BB20-101995 | ASSAY | TB20055221 | 514.00 | 515.00 | 1.00 | 1.010 | 0.188 | 0.023 | 0.027 | 0.047 | 0.005 |
| | | | BB20-101997 | ASSAY | TB20055221 | 515.00 | 516.10 | 1.10 | 0.424 | 0.090 | 0.010 | 0.015 | 0.031 | 0.003 |
| | | | BB20-101998 | ASSAY | TB20055221 | 516.10 | 517.00 | 0.90 | 0.715 | 0.155 | 0.040 | 0.027 | 0.045 | 0.005 |
| | | | BB20-101999 | ASSAY | TB20055221 | 517.00 | 518.00 | 1.00 | 0.262 | 0.064 | 0.024 | 0.024 | 0.048 | 0.005 |
| | | | BB20-102000 | ASSAY | TB20055221 | 518.00 | 519.00 | 1.00 | 0.886 | 0.183 | 0.037 | 0.035 | 0.055 | 0.005 |
| | | | BB20-102001 | ASSAY | TB20055221 | 519.00 | 520.00 | 1.00 | 0.456 | 0.089 | 0.021 | 0.020 | 0.047 | 0.005 |
| | | | BB20-102002 | ASSAY | TB20055221 | 520.00 | 521.00 | 1.00 | 0.062 | 0.015 | 0.015 | 0.013 | 0.040 | 0.004 |
| | | | BB20-102003 | ASSAY | TB20055221 | 521.00 | 522.00 | 1.00 | 0.270 | 0.053 | 0.013 | 0.011 | 0.046 | 0.005 |
| | | | BB20-102004 | ASSAY | TB20055221 | 522.00 | 523.00 | 1.00 | 0.619 | 0.119 | 0.051 | 0.023 | 0.050 | 0.005 |
| | | | BB20-102005 | ASSAY | TB20055221 | 523.00 | 524.00 | 1.00 | 0.653 | 0.137 | 0.035 | 0.018 | 0.049 | 0.006 |
| | | | BB20-102007 | ASSAY | TB20055221 | 524.00 | 525.00 | 1.00 | 0.248 | 0.053 | 0.015 | 0.013 | 0.042 | 0.005 |
| | | | BB20-102008 | ASSAY | TB20055221 | 525.00 | 526.00 | 1.00 | 0.213 | 0.058 | 0.008 | 0.006 | 0.031 | 0.004 |
| | | | BB20-102009 | ASSAY | TB20055221 | 526.00 | 527.00 | 1.00 | 0.320 | 0.144 | 0.004 | 0.003 | 0.024 | 0.003 |
| | | | BB20-102010 | ASSAY | TB20055221 | 527.00 | 528.00 | 1.00 | 1.900 | 0.431 | 0.093 | 0.031 | 0.064 | 0.007 |
| | | | BB20-102011 | ASSAY | TB20055221 | 528.00 | 529.00 | 1.00 | 1.320 | 0.284 | 0.035 | 0.025 | 0.054 | 0.006 |
| | | | BB20-102012 | ASSAY | TB20055221 | 529.00 | 530.00 | 1.00 | 0.141 | 0.058 | 0.007 | 0.007 | 0.043 | 0.006 |
| | | | BB20-102013 | ASSAY | TB20055221 | 530.00 | 531.00 | 1.00 | 0.399 | 0.218 | 0.004 | 0.005 | 0.033 | 0.004 |
| | | | BB20-102014 | ASSAY | TB20055221 | 531.00 | 532.00 | 1.00 | 0.180 | 0.110 | 0.003 | 0.001 | 0.020 | 0.002 |
| BB20-102015 | ASSAY | TB20055221 | 532.00 | 533.00 | 1.00 | 0.660 | 0.319 | 0.017 | 0.010 | 0.039 | 0.005 | | | |
| BB20-102016 | ASSAY | TB20055221 | 533.00 | 534.00 | 1.00 | 0.392 | 0.147 | 0.004 | 0.003 | 0.037 | 0.004 | | | |
| BB20-102017 | ASSAY | TB20055221 | 534.00 | 535.00 | 1.00 | 0.142 | 0.022 | 0.012 | 0.007 | 0.030 | 0.003 | | | |
| BB20-102018 | ASSAY | TB20055221 | 535.00 | 536.00 | 1.00 | 0.332 | 0.085 | 0.016 | 0.006 | 0.034 | 0.004 | | | |
| BB20-102019 | ASSAY | TB20055221 | 536.00 | 537.00 | 1.00 | 3.340 | 0.518 | 0.031 | 0.004 | 0.034 | 0.003 | | | |
| BB20-102020 | ASSAY | TB20055221 | 537.00 | 538.00 | 1.00 | 2.270 | 0.498 | 0.021 | 0.018 | 0.046 | 0.004 | | | |
| BB20-102021 | ASSAY | TB20055221 | 538.00 | 539.00 | 1.00 | 1.200 | 0.195 | 0.023 | 0.006 | 0.029 | 0.003 | | | |
| BB20-102022 | ASSAY | TB20055221 | 539.00 | 540.00 | 1.00 | 3.680 | 0.651 | 0.043 | 0.007 | 0.030 | 0.003 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-102023 | ASSAY | TB20055221 | 540.00 | 541.00 | 1.00 | 1.100 | 0.207 | 0.012 | 0.006 | 0.029 | 0.004 |
| | | | BB20-102024 | ASSAY | TB20055221 | 541.00 | 542.00 | 1.00 | 0.880 | 0.191 | 0.043 | 0.016 | 0.044 | 0.005 |
| | | | BB20-102025 | ASSAY | TB20055221 | 542.00 | 543.00 | 1.00 | 0.612 | 0.151 | 0.023 | 0.009 | 0.049 | 0.006 |
| | | | BB20-102026 | ASSAY | TB20055221 | 543.00 | 544.00 | 1.00 | 0.636 | 0.153 | 0.013 | 0.015 | 0.039 | 0.004 |
| | | | BB20-102027 | ASSAY | TB20055221 | 544.00 | 545.00 | 1.00 | 0.041 | 0.014 | 0.004 | 0.001 | 0.023 | 0.003 |
| | | | BB20-102028 | ASSAY | TB20055221 | 545.00 | 546.00 | 1.00 | 0.121 | 0.025 | 0.002 | 0.005 | 0.027 | 0.004 |
| | | | BB20-102030 | ASSAY | TB20075782 | 546.00 | 547.00 | 1.00 | 0.292 | 0.039 | 0.012 | 0.037 | 0.031 | 0.006 |
| | | | BB20-102032 | ASSAY | TB20075782 | 547.00 | 548.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.000 | 0.026 | 0.004 |
| | | | BB20-102034 | ASSAY | TB20075782 | 548.00 | 549.00 | 1.00 | 0.072 | 0.017 | 0.009 | 0.013 | 0.031 | 0.005 |
| | | | BB20-102035 | ASSAY | TB20075782 | 549.00 | 550.00 | 1.00 | 0.036 | 0.011 | 0.006 | 0.017 | 0.028 | 0.004 |
| | | | BB20-102036 | ASSAY | TB20075782 | 550.00 | 551.00 | 1.00 | 0.026 | 0.007 | 0.002 | 0.011 | 0.030 | 0.005 |
| | | | BB20-102037 | ASSAY | TB20055222 | 551.00 | 552.00 | 1.00 | 0.021 | 0.014 | 0.003 | 0.007 | 0.026 | 0.004 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 4.53 | -42.47 | UNCSPRNT | O | |
| 5.00 | 4.55 | -42.42 | UNCSPRNT | O | |
| 10.00 | 4.63 | -42.41 | UNCSPRNT | O | |
| 15.00 | 4.69 | -42.42 | UNCSPRNT | O | |
| 20.00 | 4.83 | -42.39 | UNCSPRNT | O | |
| 25.00 | 4.89 | -42.39 | UNCSPRNT | O | |
| 30.00 | 5.01 | -42.38 | UNCSPRNT | O | |
| 35.00 | 5.05 | -42.32 | UNCSPRNT | O | |
| 40.00 | 5.14 | -42.31 | UNCSPRNT | O | |
| 45.00 | 5.19 | -42.28 | UNCSPRNT | O | |
| 50.00 | 5.27 | -42.26 | UNCSPRNT | O | |
| 55.00 | 5.32 | -42.21 | UNCSPRNT | O | |
| 60.00 | 5.38 | -42.21 | UNCSPRNT | O | |
| 65.00 | 5.45 | -42.20 | UNCSPRNT | O | |
| 70.00 | 5.47 | -42.17 | UNCSPRNT | O | |
| 75.00 | 5.55 | -42.14 | UNCSPRNT | O | |
| 80.00 | 5.60 | -42.15 | UNCSPRNT | O | |
| 85.00 | 5.75 | -42.11 | UNCSPRNT | O | |
| 90.00 | 5.77 | -42.06 | UNCSPRNT | O | |
| 95.00 | 5.85 | -42.06 | UNCSPRNT | O | |
| 100.00 | 5.91 | -42.04 | UNCSPRNT | O | |
| 105.00 | 5.95 | -42.03 | UNCSPRNT | O | |
| 110.00 | 5.93 | -41.99 | UNCSPRNT | O | |
| 115.00 | 6.04 | -41.92 | UNCSPRNT | O | |
| 120.00 | 6.07 | -41.96 | UNCSPRNT | O | |
| 125.00 | 6.04 | -41.92 | UNCSPRNT | O | |
| 130.00 | 6.06 | -41.90 | UNCSPRNT | O | |
| 135.00 | 6.13 | -41.93 | UNCSPRNT | O | |
| 140.00 | 6.14 | -41.87 | UNCSPRNT | O | |
| 145.00 | 6.18 | -41.84 | UNCSPRNT | O | |
| 150.00 | 6.17 | -41.84 | UNCSPRNT | O | |
| 155.00 | 6.18 | -41.82 | UNCSPRNT | O | |
| 160.00 | 6.13 | -41.80 | UNCSPRNT | O | |
| 165.00 | 6.10 | -41.78 | UNCSPRNT | O | |
| 170.00 | 6.03 | -41.82 | UNCSPRNT | O | |
| 175.00 | 6.01 | -41.81 | UNCSPRNT | O | |
| 180.00 | 6.05 | -41.80 | UNCSPRNT | O | |

| | | | | |
|--------|------|--------|---------|---|
| 185.00 | 6.06 | -41.79 | UNCSRNT | O |
| 190.00 | 6.12 | -41.79 | UNCSRNT | O |
| 195.00 | 6.05 | -41.76 | UNCSRNT | O |
| 200.00 | 6.02 | -41.77 | UNCSRNT | O |
| 205.00 | 6.06 | -41.74 | UNCSRNT | O |
| 210.00 | 6.05 | -41.77 | UNCSRNT | O |
| 215.00 | 6.17 | -41.77 | UNCSRNT | O |
| 220.00 | 6.22 | -41.74 | UNCSRNT | O |
| 225.00 | 6.19 | -41.77 | UNCSRNT | O |
| 230.00 | 6.18 | -41.74 | UNCSRNT | O |
| 235.00 | 6.22 | -41.72 | UNCSRNT | O |
| 240.00 | 6.24 | -41.76 | UNCSRNT | O |
| 245.00 | 6.26 | -41.73 | UNCSRNT | O |
| 250.00 | 6.31 | -41.72 | UNCSRNT | O |
| 255.00 | 6.36 | -41.73 | UNCSRNT | O |
| 260.00 | 6.43 | -41.73 | UNCSRNT | O |
| 265.00 | 6.42 | -41.70 | UNCSRNT | O |
| 270.00 | 6.46 | -41.67 | UNCSRNT | O |
| 275.00 | 6.47 | -41.66 | UNCSRNT | O |
| 280.00 | 6.50 | -41.65 | UNCSRNT | O |
| 285.00 | 6.59 | -41.65 | UNCSRNT | O |
| 290.00 | 6.62 | -41.62 | UNCSRNT | O |
| 295.00 | 6.66 | -41.63 | UNCSRNT | O |
| 300.00 | 6.66 | -41.58 | UNCSRNT | O |
| 305.00 | 6.60 | -41.62 | UNCSRNT | O |
| 310.00 | 6.60 | -41.69 | UNCSRNT | O |
| 315.00 | 6.61 | -41.67 | UNCSRNT | O |
| 320.00 | 6.64 | -41.63 | UNCSRNT | O |
| 325.00 | 6.72 | -41.61 | UNCSRNT | O |
| 330.00 | 6.73 | -41.62 | UNCSRNT | O |
| 335.00 | 6.85 | -41.60 | UNCSRNT | O |
| 340.00 | 6.96 | -41.57 | UNCSRNT | O |
| 345.00 | 6.97 | -41.55 | UNCSRNT | O |
| 350.00 | 6.97 | -41.54 | UNCSRNT | O |
| 355.00 | 7.05 | -41.52 | UNCSRNT | O |
| 360.00 | 6.97 | -41.52 | UNCSRNT | O |
| 365.00 | 7.00 | -41.50 | UNCSRNT | O |
| 370.00 | 7.08 | -41.49 | UNCSRNT | O |
| 375.00 | 7.04 | -41.46 | UNCSRNT | O |
| 380.00 | 7.06 | -41.45 | UNCSRNT | O |

Hole Number: 20-316

Units: METRIC

| | | | | |
|--------|------|--------|----------|---|
| 385.00 | 7.11 | -41.44 | UNCSPRNT | O |
| 390.00 | 7.12 | -41.43 | UNCSPRNT | O |
| 395.00 | 7.11 | -41.45 | UNCSPRNT | O |
| 400.00 | 7.12 | -41.45 | UNCSPRNT | O |
| 405.00 | 7.14 | -41.45 | UNCSPRNT | O |
| 410.00 | 7.12 | -41.44 | UNCSPRNT | O |
| 415.00 | 7.19 | -41.41 | UNCSPRNT | O |
| 420.00 | 7.22 | -41.40 | UNCSPRNT | O |
| 425.00 | 7.31 | -41.35 | UNCSPRNT | O |
| 430.00 | 7.34 | -41.31 | UNCSPRNT | O |
| 435.00 | 7.35 | -41.29 | UNCSPRNT | O |
| 440.00 | 7.42 | -41.27 | UNCSPRNT | O |
| 445.00 | 7.46 | -41.23 | UNCSPRNT | O |
| 450.00 | 7.50 | -41.19 | UNCSPRNT | O |
| 455.00 | 7.59 | -41.16 | UNCSPRNT | O |
| 460.00 | 7.64 | -41.15 | UNCSPRNT | O |
| 465.00 | 7.71 | -41.12 | UNCSPRNT | O |
| 470.00 | 7.72 | -41.10 | UNCSPRNT | O |
| 475.00 | 7.79 | -41.09 | UNCSPRNT | O |
| 480.00 | 7.78 | -41.08 | UNCSPRNT | O |
| 485.00 | 7.77 | -41.07 | UNCSPRNT | O |
| 490.00 | 7.80 | -41.07 | UNCSPRNT | O |
| 495.00 | 7.84 | -41.07 | UNCSPRNT | O |
| 500.00 | 7.93 | -41.05 | UNCSPRNT | O |
| 505.00 | 8.19 | -40.99 | UNCSPRNT | O |
| 510.00 | 8.25 | -40.99 | UNCSPRNT | O |
| 515.00 | 8.21 | -40.96 | UNCSPRNT | O |
| 520.00 | 8.23 | -40.90 | UNCSPRNT | O |
| 525.00 | 8.29 | -40.87 | UNCSPRNT | O |
| 530.00 | 8.37 | -40.86 | UNCSPRNT | O |
| 535.00 | 8.39 | -40.80 | UNCSPRNT | O |



Detailed Log Report
Hole Number 20-317

| | | |
|--|---|-------------------------------|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,530.79 | Length: 450.00 |
| Location: | East: 31,961.69 | Hole Size: NQ |
| Start Date: Feb 12, 2020 | Elev: -565.29 | Hole Type: DDH |
| Completed Date: Feb 21, 2020 | Collar Dip: -46.81 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 337.77 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N |
| Units: METRIC | North: 5,449,133.34 | Plugged: N |
| Start Log: Feb 24, 2020 | East: 309,315.58 | Multishot Survey: N |
| End Log: Feb 27, 2020 | Elev: -565.29 | Pulse EM Survey: N |
| Logged By 1: Adam Richardson | Claim: 253 | EOH: 450.00 |
| | | Artesian Cond: |
| | | Abandon Reason: |

Comments: Note in ADP: Box 27 dropped by helper, may be mixed up core

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------------------------------------|--------|---------------|-------------|-------------|------------|------|------|------|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 162.24 | GAB-Vt | BB20-102038 | ASSAY | TB20055222 | 0.00 | 1.00 | 1.00 | 0.008 | 0.003 | 0.009 | 0.032 | 0.048 | 0.006 |
| f-med gr gabVT, mod perv chl-act alt | | | BB20-102039 | ASSAY | TB20055222 | 1.00 | 2.00 | 1.00 | 0.021 | 0.003 | 0.007 | 0.026 | 0.040 | 0.005 |
| | | | BB20-102040 | ASSAY | TB20055222 | 2.00 | 3.00 | 1.00 | 0.189 | 0.017 | 0.003 | 0.017 | 0.046 | 0.006 |
| | | | BB20-102041 | ASSAY | TB20055222 | 3.00 | 4.00 | 1.00 | 0.007 | 0.003 | 0.003 | 0.018 | 0.037 | 0.005 |
| | | | BB20-102042 | ASSAY | TB20055222 | 4.00 | 5.00 | 1.00 | 0.006 | 0.003 | 0.005 | 0.027 | 0.048 | 0.007 |
| | | | BB20-102043 | ASSAY | TB20055222 | 5.00 | 6.00 | 1.00 | 0.007 | 0.003 | 0.003 | 0.014 | 0.029 | 0.005 |
| | | | BB20-102044 | ASSAY | TB20055222 | 6.00 | 7.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.013 | 0.030 | 0.005 |
| | | | BB20-102045 | ASSAY | TB20055222 | 7.00 | 8.00 | 1.00 | 0.006 | 0.003 | 0.007 | 0.021 | 0.039 | 0.006 |
| | | | BB20-102046 | ASSAY | TB20055222 | 8.00 | 9.00 | 1.00 | 0.013 | 0.003 | 0.007 | 0.021 | 0.052 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-102047 | ASSAY | TB20055222 | 9.00 | 10.00 | 1.00 | 0.069 | 0.007 | 0.009 | 0.035 | 0.052 | 0.007 |
| | | | BB20-102048 | ASSAY | TB20055222 | 10.00 | 11.00 | 1.00 | 0.025 | 0.003 | 0.001 | 0.005 | 0.021 | 0.003 |
| | | | BB20-102049 | ASSAY | TB20055222 | 11.00 | 12.00 | 1.00 | 0.033 | 0.005 | 0.006 | 0.024 | 0.035 | 0.006 |
| | | | BB20-102050 | ASSAY | TB20055222 | 12.00 | 13.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.010 | 0.028 | 0.005 |
| | | | BB20-102051 | ASSAY | TB20055222 | 13.00 | 14.00 | 1.00 | 0.014 | 0.003 | 0.006 | 0.009 | 0.023 | 0.005 |
| | | | BB20-102052 | ASSAY | TB20055222 | 14.00 | 15.00 | 1.00 | 0.345 | 0.042 | 0.013 | 0.022 | 0.030 | 0.005 |
| | | | BB20-102053 | ASSAY | TB20055222 | 15.00 | 16.00 | 1.00 | 0.193 | 0.014 | 0.004 | 0.011 | 0.032 | 0.005 |
| | | | BB20-102054 | ASSAY | TB20055222 | 16.00 | 17.00 | 1.00 | 2.220 | 0.208 | 0.069 | 0.102 | 0.101 | 0.009 |
| | | | BB20-102055 | ASSAY | TB20055222 | 17.00 | 18.00 | 1.00 | 1.320 | 0.141 | 0.024 | 0.039 | 0.061 | 0.006 |
| | | | BB20-102056 | ASSAY | TB20055222 | 18.00 | 19.00 | 1.00 | 0.069 | 0.005 | 0.009 | 0.027 | 0.037 | 0.006 |
| | | | BB20-102057 | ASSAY | TB20055222 | 19.00 | 20.00 | 1.00 | 0.005 | 0.003 | 0.007 | 0.022 | 0.026 | 0.005 |
| | | | BB20-102058 | ASSAY | TB20055222 | 20.00 | 21.00 | 1.00 | 0.009 | 0.003 | 0.005 | 0.017 | 0.027 | 0.005 |
| | | | BB20-102059 | ASSAY | TB20055222 | 21.00 | 22.00 | 1.00 | 0.013 | 0.003 | 0.007 | 0.019 | 0.029 | 0.005 |
| | | | BB20-102060 | ASSAY | TB20055222 | 22.00 | 23.00 | 1.00 | 0.030 | 0.003 | 0.011 | 0.024 | 0.035 | 0.006 |
| | | | BB20-102061 | ASSAY | TB20055222 | 23.00 | 24.00 | 1.00 | 0.035 | 0.003 | 0.011 | 0.020 | 0.034 | 0.006 |
| | | | BB20-102062 | ASSAY | TB20055222 | 24.00 | 25.00 | 1.00 | 0.161 | 0.016 | 0.037 | 0.038 | 0.049 | 0.007 |
| | | | BB20-102063 | ASSAY | TB20055222 | 25.00 | 26.00 | 1.00 | 0.409 | 0.034 | 0.041 | 0.049 | 0.057 | 0.007 |
| | | | BB20-102064 | ASSAY | TB20055222 | 26.00 | 27.00 | 1.00 | 0.506 | 0.042 | 0.055 | 0.046 | 0.051 | 0.006 |
| | | | BB20-102065 | ASSAY | TB20055222 | 27.00 | 28.00 | 1.00 | 0.406 | 0.037 | 0.063 | 0.072 | 0.070 | 0.007 |
| | | | BB20-102066 | ASSAY | TB20055222 | 28.00 | 29.00 | 1.00 | 0.111 | 0.009 | 0.028 | 0.043 | 0.047 | 0.006 |
| | | | BB20-102067 | ASSAY | TB20055222 | 29.00 | 30.00 | 1.00 | 0.010 | 0.003 | 0.008 | 0.023 | 0.034 | 0.006 |
| | | | BB20-102068 | ASSAY | TB20055222 | 30.00 | 31.00 | 1.00 | 0.122 | 0.014 | 0.014 | 0.045 | 0.065 | 0.008 |
| | | | BB20-102070 | ASSAY | TB20055222 | 31.00 | 32.00 | 1.00 | 0.037 | 0.006 | 0.013 | 0.020 | 0.034 | 0.007 |
| | | | BB20-102071 | ASSAY | TB20055222 | 32.00 | 33.00 | 1.00 | 0.049 | 0.006 | 0.011 | 0.033 | 0.039 | 0.007 |
| | | | BB20-102073 | ASSAY | TB20055222 | 33.00 | 34.00 | 1.00 | 0.118 | 0.013 | 0.019 | 0.046 | 0.058 | 0.008 |
| | | | BB20-102074 | ASSAY | TB20055222 | 34.00 | 35.00 | 1.00 | 0.015 | 0.003 | 0.006 | 0.021 | 0.036 | 0.007 |
| | | | BB20-102075 | ASSAY | TB20055222 | 35.00 | 36.00 | 1.00 | 0.437 | 0.042 | 0.032 | 0.048 | 0.069 | 0.008 |
| | | | BB20-102076 | ASSAY | TB20055222 | 36.00 | 37.00 | 1.00 | 0.158 | 0.011 | 0.013 | 0.033 | 0.028 | 0.007 |
| | | | BB20-102077 | ASSAY | TB20055222 | 37.00 | 38.00 | 1.00 | 0.045 | 0.005 | 0.007 | 0.025 | 0.029 | 0.006 |
| | | | BB20-102078 | ASSAY | TB20055222 | 38.00 | 39.00 | 1.00 | 0.196 | 0.015 | 0.009 | 0.030 | 0.057 | 0.008 |
| | | | BB20-102079 | ASSAY | TB20055222 | 39.00 | 40.00 | 1.00 | 0.017 | 0.003 | 0.009 | 0.028 | 0.035 | 0.006 |
| | | | BB20-102080 | ASSAY | TB20055222 | 40.00 | 41.00 | 1.00 | 0.159 | 0.016 | 0.011 | 0.036 | 0.043 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-102081 | ASSAY | TB20055222 | 41.00 | 42.00 | 1.00 | 0.012 | 0.003 | 0.008 | 0.024 | 0.038 | 0.006 |
| | | | BB20-102083 | ASSAY | TB20055222 | 42.00 | 43.00 | 1.00 | 0.011 | 0.003 | 0.009 | 0.041 | 0.050 | 0.007 |
| | | | BB20-102084 | ASSAY | TB20055222 | 43.00 | 44.00 | 1.00 | 0.036 | 0.005 | 0.008 | 0.029 | 0.042 | 0.006 |
| | | | BB20-102085 | ASSAY | TB20055222 | 44.00 | 45.00 | 1.00 | 0.041 | 0.003 | 0.010 | 0.042 | 0.044 | 0.006 |
| | | | BB20-102086 | ASSAY | TB20055222 | 45.00 | 46.00 | 1.00 | 0.052 | 0.008 | 0.025 | 0.032 | 0.047 | 0.006 |
| | | | BB20-102087 | ASSAY | TB20055222 | 46.00 | 47.00 | 1.00 | 0.019 | 0.003 | 0.013 | 0.045 | 0.060 | 0.008 |
| | | | BB20-102088 | ASSAY | TB20055222 | 47.00 | 48.00 | 1.00 | 0.032 | 0.007 | 0.023 | 0.071 | 0.092 | 0.009 |
| | | | BB20-102089 | ASSAY | TB20055222 | 48.00 | 49.00 | 1.00 | 0.007 | 0.003 | 0.006 | 0.033 | 0.048 | 0.006 |
| | | | BB20-102090 | ASSAY | TB20055222 | 49.00 | 50.00 | 1.00 | 0.018 | 0.003 | 0.016 | 0.052 | 0.061 | 0.007 |
| | | | BB20-102091 | ASSAY | TB20055222 | 50.00 | 51.00 | 1.00 | 0.019 | 0.005 | 0.015 | 0.054 | 0.064 | 0.007 |
| | | | BB20-102092 | ASSAY | TB20055222 | 51.00 | 52.00 | 1.00 | 0.019 | 0.003 | 0.014 | 0.057 | 0.073 | 0.008 |
| | | | BB20-102093 | ASSAY | TB20055222 | 52.00 | 53.00 | 1.00 | 0.015 | 0.003 | 0.006 | 0.037 | 0.046 | 0.006 |
| | | | BB20-102094 | ASSAY | TB20055222 | 53.00 | 54.00 | 1.00 | 0.007 | 0.003 | 0.006 | 0.022 | 0.032 | 0.006 |
| | | | BB20-102095 | ASSAY | TB20055222 | 54.00 | 55.00 | 1.00 | 0.120 | 0.012 | 0.016 | 0.039 | 0.044 | 0.006 |
| | | | BB20-102096 | ASSAY | TB20055222 | 55.00 | 56.00 | 1.00 | 0.017 | 0.003 | 0.009 | 0.028 | 0.036 | 0.005 |
| | | | BB20-102097 | ASSAY | TB20055222 | 56.00 | 57.00 | 1.00 | 0.010 | 0.003 | 0.010 | 0.028 | 0.036 | 0.006 |
| | | | BB20-102098 | ASSAY | TB20055222 | 57.00 | 58.00 | 1.00 | 0.012 | 0.003 | 0.010 | 0.022 | 0.044 | 0.006 |
| | | | BB20-102099 | ASSAY | TB20055222 | 58.00 | 59.00 | 1.00 | 0.058 | 0.006 | 0.020 | 0.033 | 0.046 | 0.006 |
| | | | BB20-102100 | ASSAY | TB20055222 | 59.00 | 60.00 | 1.00 | 0.172 | 0.017 | 0.020 | 0.045 | 0.065 | 0.008 |
| | | | BB20-102101 | ASSAY | TB20055222 | 60.00 | 61.00 | 1.00 | 0.113 | 0.013 | 0.070 | 0.108 | 0.054 | 0.007 |
| | | | BB20-102102 | ASSAY | TB20055222 | 61.00 | 62.00 | 1.00 | 0.023 | 0.005 | 0.018 | 0.048 | 0.067 | 0.007 |
| | | | BB20-102103 | ASSAY | TB20055222 | 62.00 | 63.00 | 1.00 | 0.019 | 0.006 | 0.013 | 0.038 | 0.055 | 0.007 |
| | | | BB20-102104 | ASSAY | TB20055222 | 63.00 | 64.00 | 1.00 | 0.030 | 0.008 | 0.020 | 0.058 | 0.075 | 0.009 |
| | | | BB20-102105 | ASSAY | TB20055222 | 64.00 | 65.00 | 1.00 | 0.267 | 0.048 | 0.021 | 0.060 | 0.088 | 0.009 |
| | | | BB20-102106 | ASSAY | TB20055222 | 65.00 | 66.00 | 1.00 | 0.033 | 0.003 | 0.007 | 0.021 | 0.044 | 0.007 |
| | | | BB20-102108 | ASSAY | TB20055217 | 66.00 | 67.00 | 1.00 | 0.069 | 0.008 | 0.010 | 0.036 | 0.059 | 0.009 |
| | | | BB20-102109 | ASSAY | TB20055217 | 67.00 | 68.00 | 1.00 | 0.027 | 0.006 | 0.014 | 0.038 | 0.061 | 0.009 |
| | | | BB20-102110 | ASSAY | TB20055217 | 68.00 | 69.00 | 1.00 | 0.007 | 0.003 | 0.004 | 0.011 | 0.037 | 0.007 |
| | | | BB20-102111 | ASSAY | TB20055217 | 69.00 | 70.00 | 1.00 | 0.230 | 0.018 | 0.024 | 0.041 | 0.049 | 0.006 |
| | | | BB20-102112 | ASSAY | TB20055217 | 70.00 | 71.00 | 1.00 | 0.035 | 0.006 | 0.018 | 0.044 | 0.051 | 0.006 |
| | | | BB20-102113 | ASSAY | TB20055217 | 71.00 | 72.00 | 1.00 | 0.310 | 0.028 | 0.039 | 0.086 | 0.073 | 0.007 |
| | | | BB20-102115 | ASSAY | TB20055217 | 72.00 | 73.00 | 1.00 | 0.073 | 0.009 | 0.017 | 0.047 | 0.056 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-102116 | ASSAY | TB20055217 | 73.00 | 74.00 | 1.00 | 0.076 | 0.012 | 0.024 | 0.085 | 0.096 | 0.009 |
| | | | BB20-102117 | ASSAY | TB20055217 | 74.00 | 75.00 | 1.00 | 0.174 | 0.031 | 0.018 | 0.055 | 0.065 | 0.006 |
| | | | BB20-102118 | ASSAY | TB20055217 | 75.00 | 76.00 | 1.00 | 0.030 | 0.007 | 0.035 | 0.089 | 0.080 | 0.008 |
| | | | BB20-102119 | ASSAY | TB20055217 | 76.00 | 77.00 | 1.00 | 0.009 | 0.003 | 0.017 | 0.060 | 0.066 | 0.007 |
| | | | BB20-102121 | ASSAY | TB20055217 | 77.00 | 78.00 | 1.00 | 0.385 | 0.036 | 0.013 | 0.047 | 0.061 | 0.007 |
| | | | BB20-102122 | ASSAY | TB20055217 | 78.00 | 79.00 | 1.00 | 0.421 | 0.031 | 0.011 | 0.041 | 0.064 | 0.007 |
| | | | BB20-102123 | ASSAY | TB20055217 | 79.00 | 80.00 | 1.00 | 0.737 | 0.091 | 0.020 | 0.068 | 0.083 | 0.007 |
| | | | BB20-102124 | ASSAY | TB20055217 | 80.00 | 81.00 | 1.00 | 0.021 | 0.005 | 0.018 | 0.054 | 0.066 | 0.007 |
| | | | BB20-102125 | ASSAY | TB20055217 | 81.00 | 82.00 | 1.00 | 0.033 | 0.003 | 0.025 | 0.071 | 0.064 | 0.007 |
| | | | BB20-102126 | ASSAY | TB20055217 | 82.00 | 83.00 | 1.00 | 0.037 | 0.005 | 0.004 | 0.017 | 0.040 | 0.005 |
| | | | BB20-102127 | ASSAY | TB20055217 | 83.00 | 84.00 | 1.00 | 0.010 | 0.005 | 0.015 | 0.062 | 0.068 | 0.007 |
| | | | BB20-102128 | ASSAY | TB20055217 | 84.00 | 85.00 | 1.00 | 0.015 | 0.005 | 0.010 | 0.064 | 0.072 | 0.009 |
| | | | BB20-102129 | ASSAY | TB20055217 | 85.00 | 86.00 | 1.00 | 0.024 | 0.005 | 0.010 | 0.057 | 0.057 | 0.008 |
| | | | BB20-102130 | ASSAY | TB20055217 | 86.00 | 87.00 | 1.00 | 0.016 | 0.003 | 0.011 | 0.044 | 0.030 | 0.005 |
| | | | BB20-102131 | ASSAY | TB20055217 | 87.00 | 88.00 | 1.00 | 0.289 | 0.017 | 0.023 | 0.043 | 0.038 | 0.006 |
| | | | BB20-102132 | ASSAY | TB20055217 | 88.00 | 89.00 | 1.00 | 0.591 | 0.053 | 0.010 | 0.071 | 0.066 | 0.007 |
| | | | BB20-102133 | ASSAY | TB20055217 | 89.00 | 90.00 | 1.00 | 0.464 | 0.048 | 0.013 | 0.065 | 0.065 | 0.010 |
| | | | BB20-102134 | ASSAY | TB20055217 | 90.00 | 91.00 | 1.00 | 0.085 | 0.007 | 0.005 | 0.031 | 0.038 | 0.006 |
| | | | BB20-102135 | ASSAY | TB20055217 | 91.00 | 92.00 | 1.00 | 0.101 | 0.012 | 0.006 | 0.031 | 0.041 | 0.006 |
| | | | BB20-102136 | ASSAY | TB20055217 | 92.00 | 93.00 | 1.00 | 0.074 | 0.011 | 0.008 | 0.022 | 0.040 | 0.006 |
| | | | BB20-102137 | ASSAY | TB20055217 | 93.00 | 94.00 | 1.00 | 0.118 | 0.012 | 0.023 | 0.039 | 0.050 | 0.006 |
| | | | BB20-102138 | ASSAY | TB20055217 | 94.00 | 95.00 | 1.00 | 0.120 | 0.010 | 0.005 | 0.028 | 0.038 | 0.005 |
| | | | BB20-102139 | ASSAY | TB20055217 | 95.00 | 96.00 | 1.00 | 0.066 | 0.008 | 0.008 | 0.028 | 0.038 | 0.005 |
| | | | BB20-102140 | ASSAY | TB20055217 | 96.00 | 97.00 | 1.00 | 0.015 | 0.003 | 0.004 | 0.035 | 0.042 | 0.007 |
| | | | BB20-102141 | ASSAY | TB20055217 | 97.00 | 98.00 | 1.00 | 0.021 | 0.003 | 0.003 | 0.026 | 0.025 | 0.006 |
| | | | BB20-102142 | ASSAY | TB20055217 | 98.00 | 99.00 | 1.00 | 0.130 | 0.012 | 0.006 | 0.036 | 0.031 | 0.007 |
| | | | BB20-102143 | ASSAY | TB20055217 | 99.00 | 100.00 | 1.00 | 0.011 | 0.003 | 0.001 | 0.024 | 0.027 | 0.006 |
| | | | BB20-102144 | ASSAY | TB20055217 | 100.00 | 101.00 | 1.00 | 0.060 | 0.008 | 0.001 | 0.021 | 0.032 | 0.005 |
| | | | BB20-102145 | ASSAY | TB20055217 | 101.00 | 102.00 | 1.00 | 0.026 | 0.003 | 0.001 | 0.011 | 0.022 | 0.005 |
| | | | BB20-102146 | ASSAY | TB20055217 | 102.00 | 103.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.034 | 0.037 | 0.006 |
| | | | BB20-102147 | ASSAY | TB20055217 | 103.00 | 104.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.011 | 0.015 | 0.003 |
| | | | BB20-102148 | ASSAY | TB20055217 | 104.00 | 105.00 | 1.00 | 0.005 | 0.003 | 0.006 | 0.035 | 0.023 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-102149 | ASSAY | TB20055217 | 105.00 | 106.00 | 1.00 | 0.007 | 0.003 | 0.004 | 0.015 | 0.018 | 0.003 |
| | | | BB20-102150 | ASSAY | TB20055217 | 106.00 | 107.00 | 1.00 | 0.246 | 0.014 | 0.015 | 0.037 | 0.041 | 0.006 |
| | | | BB20-102151 | ASSAY | TB20055217 | 107.00 | 108.00 | 1.00 | 0.018 | 0.003 | 0.005 | 0.029 | 0.040 | 0.006 |
| | | | BB20-102152 | ASSAY | TB20055217 | 108.00 | 109.00 | 1.00 | 0.052 | 0.005 | 0.015 | 0.028 | 0.030 | 0.005 |
| | | | BB20-102153 | ASSAY | TB20055217 | 109.00 | 110.00 | 1.00 | 0.047 | 0.003 | 0.018 | 0.040 | 0.037 | 0.006 |
| | | | BB20-102154 | ASSAY | TB20055217 | 110.00 | 111.00 | 1.00 | 0.106 | 0.014 | 0.008 | 0.032 | 0.042 | 0.005 |
| | | | BB20-102155 | ASSAY | TB20055217 | 111.00 | 112.00 | 1.00 | 0.082 | 0.008 | 0.019 | 0.039 | 0.045 | 0.005 |
| | | | BB20-102156 | ASSAY | TB20055217 | 112.00 | 113.00 | 1.00 | 0.091 | 0.008 | 0.008 | 0.023 | 0.033 | 0.005 |
| | | | BB20-102157 | ASSAY | TB20055217 | 113.00 | 114.00 | 1.00 | 0.167 | 0.009 | 0.004 | 0.033 | 0.034 | 0.005 |
| | | | BB20-102158 | ASSAY | TB20055217 | 114.00 | 115.00 | 1.00 | 0.033 | 0.003 | 0.003 | 0.018 | 0.019 | 0.006 |
| | | | BB20-102160 | ASSAY | TB20055217 | 115.00 | 116.00 | 1.00 | 0.119 | 0.011 | 0.003 | 0.025 | 0.023 | 0.006 |
| | | | BB20-102161 | ASSAY | TB20055217 | 116.00 | 117.00 | 1.00 | 0.352 | 0.019 | 0.033 | 0.061 | 0.028 | 0.007 |
| | | | BB20-102162 | ASSAY | TB20055217 | 117.00 | 118.00 | 1.00 | 0.602 | 0.032 | 0.047 | 0.070 | 0.035 | 0.007 |
| | | | BB20-102166 | ASSAY | TB20055217 | 118.00 | 119.00 | 1.00 | 0.006 | 0.003 | 0.002 | 0.021 | 0.016 | 0.007 |
| | | | BB20-102167 | ASSAY | TB20055217 | 119.00 | 120.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.008 | 0.005 |
| | | | BB20-102168 | ASSAY | TB20055217 | 120.00 | 121.00 | 1.00 | 0.016 | 0.003 | 0.003 | 0.024 | 0.018 | 0.006 |
| | | | BB20-102169 | ASSAY | TB20055217 | 121.00 | 122.00 | 1.00 | 0.096 | 0.011 | 0.003 | 0.015 | 0.019 | 0.005 |
| | | | BB20-102170 | ASSAY | TB20055217 | 122.00 | 123.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.026 | 0.028 | 0.006 |
| | | | BB20-102171 | ASSAY | TB20055217 | 123.00 | 124.00 | 1.00 | 0.224 | 0.024 | 0.011 | 0.051 | 0.052 | 0.007 |
| | | | BB20-102172 | ASSAY | TB20055217 | 124.00 | 125.00 | 1.00 | 0.132 | 0.026 | 0.005 | 0.026 | 0.024 | 0.005 |
| | | | BB20-102173 | ASSAY | TB20055217 | 125.00 | 126.00 | 1.00 | 0.084 | 0.006 | 0.004 | 0.036 | 0.029 | 0.006 |
| | | | BB20-102174 | ASSAY | TB20055217 | 126.00 | 127.00 | 1.00 | 0.012 | 0.003 | 0.003 | 0.036 | 0.035 | 0.007 |
| | | | BB20-102175 | ASSAY | TB20055217 | 127.00 | 128.00 | 1.00 | 0.143 | 0.014 | 0.003 | 0.033 | 0.036 | 0.006 |
| | | | BB20-102176 | ASSAY | TB20055217 | 128.00 | 129.00 | 1.00 | 0.034 | 0.005 | 0.005 | 0.044 | 0.041 | 0.007 |
| | | | BB20-102177 | ASSAY | TB20055217 | 129.00 | 130.00 | 1.00 | 0.175 | 0.034 | 0.005 | 0.028 | 0.029 | 0.005 |
| | | | BB20-102178 | ASSAY | TB20055217 | 130.00 | 131.00 | 1.00 | 0.021 | 0.003 | 0.004 | 0.042 | 0.039 | 0.007 |
| | | | BB20-102179 | ASSAY | TB20055217 | 131.00 | 132.00 | 1.00 | 0.129 | 0.013 | 0.005 | 0.052 | 0.032 | 0.006 |
| | | | BB20-102180 | ASSAY | TB20055217 | 132.00 | 133.00 | 1.00 | 0.046 | 0.009 | 0.003 | 0.020 | 0.020 | 0.005 |
| | | | BB20-102181 | ASSAY | TB20055217 | 133.00 | 134.00 | 1.00 | 0.027 | 0.008 | 0.003 | 0.012 | 0.030 | 0.005 |
| | | | BB20-102182 | ASSAY | TB20055217 | 134.00 | 135.00 | 1.00 | 0.008 | 0.003 | 0.004 | 0.015 | 0.018 | 0.005 |
| | | | BB20-102183 | ASSAY | TB20055217 | 135.00 | 136.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.018 | 0.031 | 0.007 |
| | | | BB20-102184 | ASSAY | TB20055217 | 136.00 | 137.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.015 | 0.029 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-102186 | ASSAY | TB20055218 | 137.00 | 138.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.015 | 0.021 | 0.005 |
| | | | BB20-102187 | ASSAY | TB20055218 | 138.00 | 139.00 | 1.00 | 0.091 | 0.003 | 0.003 | 0.020 | 0.031 | 0.006 |
| | | | BB20-102188 | ASSAY | TB20055218 | 139.00 | 140.00 | 1.00 | 0.044 | 0.006 | 0.003 | 0.024 | 0.037 | 0.006 |
| | | | BB20-102189 | ASSAY | TB20055218 | 140.00 | 141.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.014 | 0.005 |
| | | | BB20-102191 | ASSAY | TB20055218 | 141.00 | 142.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.012 | 0.017 | 0.005 |
| | | | BB20-102192 | ASSAY | TB20055218 | 142.00 | 143.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.009 | 0.012 | 0.005 |
| | | | BB20-102193 | ASSAY | TB20055218 | 143.00 | 144.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.015 | 0.018 | 0.005 |
| | | | BB20-102194 | ASSAY | TB20055218 | 144.00 | 145.00 | 1.00 | 0.385 | 0.021 | 0.006 | 0.023 | 0.030 | 0.006 |
| | | | BB20-102195 | ASSAY | TB20055218 | 145.00 | 146.00 | 1.00 | 0.126 | 0.053 | 0.025 | 0.014 | 0.033 | 0.007 |
| | | | BB20-102196 | ASSAY | TB20055218 | 146.00 | 147.00 | 1.00 | 0.012 | 0.003 | 0.003 | 0.007 | 0.028 | 0.007 |
| | | | BB20-102197 | ASSAY | TB20055218 | 147.00 | 148.00 | 1.00 | 0.008 | 0.003 | 0.003 | 0.005 | 0.031 | 0.008 |
| | | | BB20-102198 | ASSAY | TB20055218 | 148.00 | 149.00 | 1.00 | 0.025 | 0.003 | 0.007 | 0.010 | 0.030 | 0.008 |
| | | | BB20-102199 | ASSAY | TB20055218 | 149.00 | 150.00 | 1.00 | 0.016 | 0.003 | 0.003 | 0.023 | 0.024 | 0.005 |
| | | | BB20-102200 | ASSAY | TB20055218 | 150.00 | 151.00 | 1.00 | 0.085 | 0.007 | 0.015 | 0.030 | 0.040 | 0.007 |
| | | | BB20-102201 | ASSAY | TB20055218 | 151.00 | 152.00 | 1.00 | 1.480 | 0.060 | 0.022 | 0.054 | 0.153 | 0.015 |
| | | | BB20-102202 | ASSAY | TB20055218 | 152.00 | 153.00 | 1.00 | 0.108 | 0.016 | 0.014 | 0.021 | 0.030 | 0.005 |
| | | | BB20-102203 | ASSAY | TB20055218 | 153.00 | 154.00 | 1.00 | 0.039 | 0.003 | 0.006 | 0.015 | 0.029 | 0.005 |
| | | | BB20-102204 | ASSAY | TB20055218 | 154.00 | 155.00 | 1.00 | 0.023 | 0.003 | 0.003 | 0.017 | 0.024 | 0.005 |
| | | | BB20-102205 | ASSAY | TB20055218 | 155.00 | 156.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.014 | 0.016 | 0.005 |
| | | | BB20-102206 | ASSAY | TB20055218 | 156.00 | 157.00 | 1.00 | 0.089 | 0.011 | 0.003 | 0.018 | 0.023 | 0.006 |
| | | | BB20-102207 | ASSAY | TB20055218 | 157.00 | 158.00 | 1.00 | 0.017 | 0.003 | 0.001 | 0.013 | 0.020 | 0.005 |
| | | | BB20-102208 | ASSAY | TB20055218 | 158.00 | 159.00 | 1.00 | 0.026 | 0.003 | 0.003 | 0.015 | 0.023 | 0.005 |
| | | | BB20-102209 | ASSAY | TB20055218 | 159.00 | 160.00 | 1.00 | 0.042 | 0.003 | 0.005 | 0.018 | 0.024 | 0.004 |
| | | | BB20-102210 | ASSAY | TB20055218 | 160.00 | 161.00 | 1.00 | 0.592 | 0.060 | 0.041 | 0.051 | 0.055 | 0.005 |
| | | | BB20-102211 | ASSAY | TB20055218 | 161.00 | 162.24 | 1.24 | 0.860 | 0.072 | 0.113 | 0.055 | 0.055 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---------------------------------------|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 162.24 | 204.32 | NOR | BB20-102212 | ASSAY | TB20055218 | 162.24 | 163.00 | 0.76 | 0.087 | 0.007 | 0.014 | 0.039 | 0.030 | 0.005 |
| darkish greenish brownish, med gr NOR | | | BB20-102213 | ASSAY | TB20055218 | 163.00 | 164.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.014 | 0.022 | 0.006 |
| | | | BB20-102214 | ASSAY | TB20055218 | 164.00 | 165.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.021 | 0.025 | 0.006 |
| | | | BB20-102215 | ASSAY | TB20055218 | 165.00 | 166.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.018 | 0.020 | 0.005 |
| | | | BB20-102216 | ASSAY | TB20075793 | 166.00 | 167.00 | 1.00 | 0.157 | 0.009 | 0.007 | 0.022 | 0.021 | 0.005 |
| | | | BB20-102217 | ASSAY | TB20075793 | 167.00 | 168.00 | 1.00 | 0.094 | 0.006 | 0.004 | 0.017 | 0.023 | 0.005 |
| | | | BB20-102219 | ASSAY | TB20075793 | 168.00 | 169.00 | 1.00 | 0.228 | 0.024 | 0.012 | 0.021 | 0.032 | 0.006 |
| | | | BB20-102220 | ASSAY | TB20075793 | 169.00 | 170.00 | 1.00 | 0.030 | 0.003 | 0.002 | 0.008 | 0.016 | 0.005 |
| | | | BB20-102221 | ASSAY | TB20055218 | 170.00 | 171.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.006 | 0.015 | 0.005 |
| | | | BB20-102222 | ASSAY | TB20055218 | 171.00 | 172.00 | 1.00 | 0.029 | 0.003 | 0.001 | 0.013 | 0.016 | 0.005 |
| | | | BB20-102223 | ASSAY | TB20055218 | 172.00 | 173.00 | 1.00 | 0.006 | 0.003 | 0.001 | 0.015 | 0.018 | 0.005 |
| | | | BB20-102224 | ASSAY | TB20055218 | 173.00 | 174.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.011 | 0.016 | 0.005 |
| | | | BB20-102225 | ASSAY | TB20055218 | 174.00 | 175.00 | 1.00 | 0.012 | 0.003 | 0.004 | 0.013 | 0.017 | 0.004 |
| | | | BB20-102226 | ASSAY | TB20055218 | 175.00 | 176.00 | 1.00 | 0.148 | 0.010 | 0.009 | 0.025 | 0.026 | 0.006 |
| | | | BB20-102227 | ASSAY | TB20055218 | 176.00 | 177.00 | 1.00 | 0.008 | 0.003 | 0.002 | 0.015 | 0.025 | 0.006 |
| | | | BB20-102228 | ASSAY | TB20055218 | 177.00 | 178.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.014 | 0.024 | 0.006 |
| | | | BB20-102229 | ASSAY | TB20055218 | 178.00 | 179.00 | 1.00 | 0.004 | 0.003 | 0.007 | 0.019 | 0.025 | 0.005 |
| | | | BB20-102230 | ASSAY | TB20055218 | 179.00 | 180.00 | 1.00 | 0.084 | 0.006 | 0.005 | 0.012 | 0.032 | 0.007 |
| | | | BB20-102231 | ASSAY | TB20055218 | 180.00 | 181.00 | 1.00 | 0.012 | 0.003 | 0.004 | 0.008 | 0.031 | 0.007 |
| | | | BB20-102232 | ASSAY | TB20055218 | 181.00 | 182.00 | 1.00 | 0.064 | 0.007 | 0.005 | 0.010 | 0.030 | 0.007 |
| | | | BB20-102233 | ASSAY | TB20055218 | 182.00 | 183.00 | 1.00 | 0.052 | 0.003 | 0.009 | 0.017 | 0.027 | 0.006 |
| | | | BB20-102234 | ASSAY | TB20055218 | 183.00 | 184.00 | 1.00 | 0.114 | 0.010 | 0.007 | 0.015 | 0.022 | 0.004 |
| | | | BB20-102235 | ASSAY | TB20055218 | 184.00 | 185.00 | 1.00 | 0.265 | 0.022 | 0.027 | 0.029 | 0.044 | 0.007 |
| | | | BB20-102236 | ASSAY | TB20055218 | 185.00 | 186.00 | 1.00 | 0.165 | 0.013 | 0.021 | 0.021 | 0.039 | 0.008 |
| | | | BB20-102237 | ASSAY | TB20055218 | 186.00 | 187.00 | 1.00 | 0.208 | 0.017 | 0.026 | 0.021 | 0.039 | 0.007 |
| | | | BB20-102238 | ASSAY | TB20055218 | 187.00 | 188.00 | 1.00 | 0.116 | 0.003 | 0.011 | 0.019 | 0.032 | 0.007 |
| | | | BB20-102240 | ASSAY | TB20055218 | 188.00 | 189.00 | 1.00 | 0.076 | 0.007 | 0.010 | 0.017 | 0.026 | 0.006 |
| | | | BB20-102242 | ASSAY | TB20055218 | 189.00 | 190.00 | 1.00 | 0.180 | 0.016 | 0.009 | 0.015 | 0.019 | 0.005 |
| | | | BB20-102243 | ASSAY | TB20055218 | 190.00 | 191.00 | 1.00 | 0.029 | 0.003 | 0.008 | 0.014 | 0.014 | 0.006 |
| | | | BB20-102244 | ASSAY | TB20055218 | 191.00 | 192.00 | 1.00 | 0.935 | 0.082 | 0.066 | 0.058 | 0.049 | 0.007 |
| | | | BB20-102245 | ASSAY | TB20055218 | 192.00 | 193.00 | 1.00 | 0.288 | 0.028 | 0.024 | 0.023 | 0.033 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-102246 | ASSAY | TB20055218 | 193.00 | 194.00 | 1.00 | 0.398 | 0.027 | 0.016 | 0.020 | 0.028 | 0.006 |
| | | | BB20-102247 | ASSAY | TB20055218 | 194.00 | 195.00 | 1.00 | 0.041 | 0.003 | 0.011 | 0.020 | 0.023 | 0.005 |
| | | | BB20-102248 | ASSAY | TB20055218 | 195.00 | 196.00 | 1.00 | 0.340 | 0.022 | 0.031 | 0.025 | 0.035 | 0.006 |
| | | | BB20-102249 | ASSAY | TB20055218 | 196.00 | 197.00 | 1.00 | 0.272 | 0.051 | 0.017 | 0.018 | 0.028 | 0.005 |
| | | | BB20-102250 | ASSAY | TB20055218 | 197.00 | 198.00 | 1.00 | 0.022 | 0.003 | 0.005 | 0.009 | 0.024 | 0.005 |
| | | | BB20-102251 | ASSAY | TB20055218 | 198.00 | 199.00 | 1.00 | 0.037 | 0.006 | 0.001 | 0.007 | 0.021 | 0.004 |
| | | | BB20-102252 | ASSAY | TB20055218 | 199.00 | 200.00 | 1.00 | 0.035 | 0.005 | 0.004 | 0.012 | 0.016 | 0.004 |
| | | | BB20-102253 | ASSAY | TB20055218 | 200.00 | 201.00 | 1.00 | 0.057 | 0.003 | 0.007 | 0.014 | 0.025 | 0.005 |
| | | | BB20-102254 | ASSAY | TB20055218 | 201.00 | 202.00 | 1.00 | 0.026 | 0.003 | 0.002 | 0.009 | 0.021 | 0.005 |
| | | | BB20-102255 | ASSAY | TB20055218 | 202.00 | 203.25 | 1.25 | 0.030 | 0.003 | 0.009 | 0.013 | 0.022 | 0.005 |
| | | | BB20-102256 | ASSAY | TB20055218 | 203.25 | 204.32 | 1.07 | 0.010 | 0.003 | 0.004 | 0.009 | 0.023 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------------------------|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 204.32 | 273.66 | GAB-Vt | BB20-102257 | ASSAY | TB20055218 | 204.32 | 205.60 | 1.28 | 0.070 | 0.009 | 0.003 | 0.010 | 0.023 | 0.005 |
| greenish f-med gr gabVT | | | BB20-102258 | ASSAY | TB20055218 | 205.60 | 206.80 | 1.20 | 0.029 | 0.003 | 0.002 | 0.008 | 0.020 | 0.004 |
| | | | BB20-102259 | ASSAY | TB20055218 | 206.80 | 208.00 | 1.20 | 0.052 | 0.005 | 0.004 | 0.018 | 0.021 | 0.005 |
| | | | BB20-102260 | ASSAY | TB20055218 | 208.00 | 209.00 | 1.00 | 0.127 | 0.008 | 0.008 | 0.026 | 0.022 | 0.005 |
| | | | BB20-102264 | ASSAY | TB20055219 | 209.00 | 210.00 | 1.00 | 0.063 | 0.006 | 0.005 | 0.022 | 0.019 | 0.004 |
| | | | BB20-102265 | ASSAY | TB20055219 | 210.00 | 211.00 | 1.00 | 0.017 | 0.003 | 0.004 | 0.027 | 0.020 | 0.005 |
| | | | BB20-102267 | ASSAY | TB20055219 | 211.00 | 212.00 | 1.00 | 0.031 | 0.003 | 0.004 | 0.015 | 0.020 | 0.005 |
| | | | BB20-102268 | ASSAY | TB20055219 | 212.00 | 213.00 | 1.00 | 0.103 | 0.007 | 0.006 | 0.014 | 0.020 | 0.004 |
| | | | BB20-102269 | ASSAY | TB20055219 | 213.00 | 214.00 | 1.00 | 0.146 | 0.013 | 0.010 | 0.018 | 0.023 | 0.005 |
| | | | BB20-102270 | ASSAY | TB20055219 | 214.00 | 215.00 | 1.00 | 0.192 | 0.014 | 0.014 | 0.012 | 0.021 | 0.005 |
| | | | BB20-102271 | ASSAY | TB20055219 | 215.00 | 216.00 | 1.00 | 0.151 | 0.011 | 0.015 | 0.014 | 0.020 | 0.004 |
| | | | BB20-102272 | ASSAY | TB20055219 | 216.00 | 217.00 | 1.00 | 0.190 | 0.019 | 0.006 | 0.011 | 0.015 | 0.003 |
| | | | BB20-102273 | ASSAY | TB20055219 | 217.00 | 218.00 | 1.00 | 0.048 | 0.005 | 0.004 | 0.008 | 0.006 | 0.002 |
| | | | BB20-102274 | ASSAY | TB20055219 | 218.00 | 219.00 | 1.00 | 0.840 | 0.072 | 0.037 | 0.051 | 0.034 | 0.005 |
| | | | BB20-102275 | ASSAY | TB20055219 | 219.00 | 220.00 | 1.00 | 1.750 | 0.126 | 0.090 | 0.087 | 0.061 | 0.005 |
| | | | BB20-102276 | ASSAY | TB20055219 | 220.00 | 221.00 | 1.00 | 0.088 | 0.009 | 0.047 | 0.036 | 0.030 | 0.004 |
| | | | BB20-102277 | ASSAY | TB20055219 | 221.00 | 222.00 | 1.00 | 0.894 | 0.061 | 0.175 | 0.073 | 0.061 | 0.004 |
| | | | BB20-102278 | ASSAY | TB20055219 | 222.00 | 223.00 | 1.00 | 1.200 | 0.096 | 0.099 | 0.080 | 0.093 | 0.006 |
| | | | BB20-102279 | ASSAY | TB20055219 | 223.00 | 224.00 | 1.00 | 0.910 | 0.095 | 0.061 | 0.076 | 0.077 | 0.005 |
| | | | BB20-102280 | ASSAY | TB20055219 | 224.00 | 225.00 | 1.00 | 0.248 | 0.029 | 0.052 | 0.048 | 0.052 | 0.005 |
| | | | BB20-102281 | ASSAY | TB20055219 | 225.00 | 226.00 | 1.00 | 0.403 | 0.041 | 0.047 | 0.059 | 0.060 | 0.006 |
| | | | BB20-102282 | ASSAY | TB20055219 | 226.00 | 227.00 | 1.00 | 1.960 | 0.201 | 0.288 | 0.144 | 0.141 | 0.006 |
| | | | BB20-102283 | ASSAY | TB20055219 | 227.00 | 228.00 | 1.00 | 1.360 | 0.169 | 0.223 | 0.119 | 0.115 | 0.006 |
| | | | BB20-102284 | ASSAY | TB20055219 | 228.00 | 229.00 | 1.00 | 1.260 | 0.172 | 0.161 | 0.123 | 0.125 | 0.006 |
| | | | BB20-102285 | ASSAY | TB20055219 | 229.00 | 230.00 | 1.00 | 3.110 | 0.360 | 0.466 | 0.190 | 0.177 | 0.008 |
| | | | BB20-102286 | ASSAY | TB20055219 | 230.00 | 231.00 | 1.00 | 5.070 | 0.487 | 0.801 | 0.320 | 0.253 | 0.011 |
| | | | BB20-102287 | ASSAY | TB20055219 | 231.00 | 232.00 | 1.00 | 1.080 | 0.106 | 0.176 | 0.093 | 0.090 | 0.006 |
| | | | BB20-102288 | ASSAY | TB20055219 | 232.00 | 233.00 | 1.00 | 2.140 | 0.188 | 0.245 | 0.139 | 0.141 | 0.007 |
| | | | BB20-102289 | ASSAY | TB20055219 | 233.00 | 234.00 | 1.00 | 1.060 | 0.105 | 0.050 | 0.059 | 0.082 | 0.005 |
| | | | BB20-102290 | ASSAY | TB20055219 | 234.00 | 235.00 | 1.00 | 0.773 | 0.057 | 0.079 | 0.053 | 0.071 | 0.005 |
| | | | BB20-102291 | ASSAY | TB20055219 | 235.00 | 236.00 | 1.00 | 0.859 | 0.152 | 0.090 | 0.072 | 0.083 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-102292 | ASSAY | TB20055219 | 236.00 | 237.00 | 1.00 | 1.770 | 0.125 | 0.163 | 0.132 | 0.145 | 0.007 |
| | | | BB20-102293 | ASSAY | TB20055219 | 237.00 | 238.00 | 1.00 | 0.909 | 0.102 | 0.092 | 0.071 | 0.078 | 0.006 |
| | | | BB20-102294 | ASSAY | TB20055219 | 238.00 | 239.00 | 1.00 | 0.977 | 0.078 | 0.159 | 0.086 | 0.094 | 0.006 |
| | | | BB20-102295 | ASSAY | TB20055219 | 239.00 | 240.00 | 1.00 | 0.067 | 0.010 | 0.013 | 0.021 | 0.022 | 0.003 |
| | | | BB20-102296 | ASSAY | TB20055219 | 240.00 | 241.00 | 1.00 | 0.257 | 0.024 | 0.041 | 0.031 | 0.034 | 0.003 |
| | | | BB20-102297 | ASSAY | TB20055219 | 241.00 | 242.00 | 1.00 | 0.066 | 0.012 | 0.010 | 0.025 | 0.023 | 0.003 |
| | | | BB20-102298 | ASSAY | TB20055219 | 242.00 | 243.00 | 1.00 | 0.237 | 0.032 | 0.033 | 0.056 | 0.062 | 0.006 |
| | | | BB20-102299 | ASSAY | TB20055219 | 243.00 | 244.00 | 1.00 | 0.205 | 0.021 | 0.033 | 0.035 | 0.042 | 0.005 |
| | | | BB20-102300 | ASSAY | TB20055219 | 244.00 | 245.00 | 1.00 | 0.522 | 0.057 | 0.051 | 0.053 | 0.061 | 0.005 |
| | | | BB20-102302 | ASSAY | TB20055219 | 245.00 | 246.00 | 1.00 | 0.154 | 0.026 | 0.030 | 0.035 | 0.043 | 0.005 |
| | | | BB20-102303 | ASSAY | TB20055219 | 246.00 | 247.00 | 1.00 | 0.070 | 0.008 | 0.013 | 0.023 | 0.029 | 0.005 |
| | | | BB20-102304 | ASSAY | TB20055219 | 247.00 | 248.00 | 1.00 | 0.019 | 0.007 | 0.019 | 0.026 | 0.030 | 0.005 |
| | | | BB20-102305 | ASSAY | TB20055219 | 248.00 | 249.00 | 1.00 | 0.109 | 0.015 | 0.022 | 0.030 | 0.038 | 0.006 |
| | | | BB20-102306 | ASSAY | TB20055219 | 249.00 | 250.00 | 1.00 | 0.108 | 0.012 | 0.026 | 0.029 | 0.034 | 0.005 |
| | | | BB20-102307 | ASSAY | TB20055219 | 250.00 | 251.00 | 1.00 | 0.169 | 0.016 | 0.064 | 0.042 | 0.043 | 0.005 |
| | | | BB20-102308 | ASSAY | TB20055219 | 251.00 | 252.00 | 1.00 | 0.532 | 0.055 | 0.055 | 0.041 | 0.062 | 0.005 |
| | | | BB20-102309 | ASSAY | TB20055219 | 252.00 | 253.00 | 1.00 | 0.577 | 0.065 | 0.140 | 0.073 | 0.077 | 0.005 |
| | | | BB20-102310 | ASSAY | TB20055219 | 253.00 | 254.00 | 1.00 | 0.315 | 0.053 | 0.052 | 0.028 | 0.061 | 0.005 |
| | | | BB20-102311 | ASSAY | TB20055219 | 254.00 | 255.00 | 1.00 | 1.310 | 0.171 | 0.259 | 0.120 | 0.104 | 0.006 |
| | | | BB20-102312 | ASSAY | TB21038955 | 255.00 | 256.00 | 1.00 | 1.310 | 0.189 | 0.147 | 0.142 | 0.138 | 0.007 |
| | | | BB20-102313 | ASSAY | TB20055219 | 256.00 | 257.00 | 1.00 | 0.550 | 0.078 | 0.058 | 0.055 | 0.068 | 0.005 |
| | | | BB20-102314 | ASSAY | TB20055219 | 257.00 | 258.00 | 1.00 | 0.812 | 0.106 | 0.037 | 0.034 | 0.078 | 0.005 |
| | | | BB20-102318 | ASSAY | TB20055219 | 258.00 | 259.00 | 1.00 | 0.084 | 0.022 | 0.014 | 0.016 | 0.039 | 0.005 |
| | | | BB20-102319 | ASSAY | TB20055219 | 259.00 | 260.00 | 1.00 | 1.320 | 0.200 | 0.231 | 0.110 | 0.128 | 0.007 |
| | | | BB20-102320 | ASSAY | TB20055219 | 260.00 | 261.00 | 1.00 | 0.515 | 0.062 | 0.089 | 0.072 | 0.081 | 0.006 |
| | | | BB20-102321 | ASSAY | TB20055219 | 261.00 | 262.00 | 1.00 | 0.284 | 0.041 | 0.023 | 0.043 | 0.061 | 0.006 |
| | | | BB20-102322 | ASSAY | TB20055219 | 262.00 | 263.00 | 1.00 | 0.467 | 0.042 | 0.023 | 0.063 | 0.079 | 0.006 |
| | | | BB20-102323 | ASSAY | TB20055219 | 263.00 | 264.00 | 1.00 | 0.178 | 0.018 | 0.017 | 0.022 | 0.041 | 0.005 |
| | | | BB20-102324 | ASSAY | TB20055219 | 264.00 | 265.00 | 1.00 | 0.351 | 0.038 | 0.047 | 0.048 | 0.064 | 0.006 |
| | | | BB20-102325 | ASSAY | TB20055219 | 265.00 | 266.00 | 1.00 | 0.053 | 0.013 | 0.018 | 0.026 | 0.037 | 0.005 |
| | | | BB20-102326 | ASSAY | TB20055219 | 266.00 | 267.00 | 1.00 | 0.561 | 0.053 | 0.074 | 0.071 | 0.064 | 0.005 |
| | | | BB20-102327 | ASSAY | TB20055219 | 267.00 | 268.00 | 1.00 | 0.369 | 0.040 | 0.081 | 0.042 | 0.056 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-----------|------------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-102328 | ASSAY | TB20055219 | 268.00 | 269.00 | 1.00 | 0.484 | 0.098 | 0.065 | 0.062 | 0.080 | 0.006 |
| | | | BB20-102329 | ASSAY | TB20055219 | 269.00 | 270.00 | 1.00 | 0.202 | 0.051 | 0.009 | 0.016 | 0.043 | 0.006 |
| | | | BB20-102330 | ASSAY | TB20055219 | 270.00 | 271.20 | 1.20 | 0.296 | 0.066 | 0.007 | 0.009 | 0.052 | 0.007 |
| | | | BB20-102331 | ASSAY | TB20055219 | 271.20 | 272.40 | 1.20 | 0.181 | 0.043 | 0.005 | 0.014 | 0.045 | 0.007 |
| | | | BB20-102332 | ASSAY | TB20055219 | 272.40 | 273.66 | 1.26 | 0.184 | 0.049 | 0.003 | 0.007 | 0.045 | 0.007 |
| 273.66 | 275.97 | DIKE-Mafic | BB20-102333 | ASSAY | TB20055219 | 273.66 | 274.80 | 1.14 | 0.018 | 0.003 | 0.006 | 0.019 | 0.019 | 0.005 |
| dark vfgr | mafic dyke | | BB20-102334 | ASSAY | TB20055219 | 274.80 | 275.97 | 1.17 | 0.059 | 0.012 | 0.011 | 0.025 | 0.024 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---------------------|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 275.97 | 379.64 | GAB-Vt | BB20-102335 | ASSAY | TB20055219 | 275.97 | 277.00 | 1.03 | 0.457 | 0.038 | 0.043 | 0.040 | 0.063 | 0.005 |
| green f-md gr gabVT | | | BB20-102336 | ASSAY | TB20055219 | 277.00 | 278.00 | 1.00 | 0.530 | 0.057 | 0.026 | 0.045 | 0.066 | 0.005 |
| | | | BB20-102338 | ASSAY | TB20055219 | 278.00 | 279.00 | 1.00 | 0.964 | 0.098 | 0.112 | 0.077 | 0.092 | 0.006 |
| | | | BB20-102339 | ASSAY | TB20055219 | 279.00 | 280.00 | 1.00 | 0.060 | 0.011 | 0.017 | 0.024 | 0.044 | 0.005 |
| | | | BB20-102340 | ASSAY | TB20055219 | 280.00 | 281.00 | 1.00 | 3.080 | 0.342 | 0.093 | 0.208 | 0.174 | 0.008 |
| | | | BB20-102337 | ASSAY | TB20055219 | 281.00 | 282.00 | 1.00 | 2.250 | 0.583 | 0.055 | 0.062 | 0.086 | 0.008 |
| | | | BB20-102344 | ASSAY | TB20055224 | 282.00 | 283.00 | 1.00 | 0.415 | 0.081 | 0.021 | 0.020 | 0.060 | 0.007 |
| | | | BB20-102345 | ASSAY | TB20055224 | 283.00 | 284.00 | 1.00 | 0.686 | 0.086 | 0.054 | 0.083 | 0.086 | 0.008 |
| | | | BB20-102346 | ASSAY | TB20055224 | 284.00 | 285.00 | 1.00 | 0.940 | 0.085 | 0.029 | 0.038 | 0.079 | 0.006 |
| | | | BB20-102347 | ASSAY | TB20055224 | 285.00 | 286.00 | 1.00 | 1.120 | 0.076 | 0.082 | 0.083 | 0.066 | 0.005 |
| | | | BB20-102348 | ASSAY | TB20055224 | 286.00 | 287.00 | 1.00 | 1.840 | 0.141 | 0.065 | 0.057 | 0.103 | 0.006 |
| | | | BB20-102349 | ASSAY | TB20055224 | 287.00 | 288.00 | 1.00 | 0.155 | 0.013 | 0.055 | 0.045 | 0.047 | 0.005 |
| | | | BB20-102350 | ASSAY | TB20055224 | 288.00 | 289.00 | 1.00 | 0.416 | 0.044 | 0.083 | 0.040 | 0.048 | 0.005 |
| | | | BB20-102351 | ASSAY | TB20055224 | 289.00 | 290.00 | 1.00 | 1.110 | 0.164 | 0.114 | 0.032 | 0.055 | 0.006 |
| | | | BB20-102352 | ASSAY | TB20055224 | 290.00 | 291.00 | 1.00 | 0.278 | 0.062 | 0.013 | 0.015 | 0.047 | 0.007 |
| | | | BB20-102353 | ASSAY | TB20055224 | 291.00 | 292.00 | 1.00 | 0.211 | 0.033 | 0.017 | 0.020 | 0.033 | 0.006 |
| | | | BB20-102354 | ASSAY | TB20055224 | 292.00 | 293.00 | 1.00 | 0.480 | 0.054 | 0.047 | 0.029 | 0.048 | 0.006 |
| | | | BB20-102355 | ASSAY | TB20055224 | 293.00 | 294.00 | 1.00 | 0.315 | 0.020 | 0.032 | 0.027 | 0.039 | 0.005 |
| | | | BB20-102356 | ASSAY | TB20055224 | 294.00 | 295.00 | 1.00 | 2.570 | 0.216 | 0.164 | 0.130 | 0.129 | 0.007 |
| | | | BB20-102357 | ASSAY | TB20055224 | 295.00 | 296.00 | 1.00 | 2.160 | 0.152 | 0.177 | 0.141 | 0.154 | 0.009 |
| | | | BB20-102358 | ASSAY | TB20055224 | 296.00 | 297.00 | 1.00 | 0.050 | 0.013 | 0.031 | 0.021 | 0.038 | 0.005 |
| | | | BB20-102359 | ASSAY | TB20055224 | 297.00 | 298.00 | 1.00 | 0.136 | 0.037 | 0.023 | 0.019 | 0.043 | 0.005 |
| | | | BB20-102360 | ASSAY | TB20055224 | 298.00 | 299.00 | 1.00 | 2.250 | 0.196 | 0.081 | 0.098 | 0.138 | 0.008 |
| | | | BB20-102361 | ASSAY | TB20055224 | 299.00 | 300.00 | 1.00 | 0.886 | 0.138 | 0.056 | 0.034 | 0.105 | 0.009 |
| | | | BB20-102362 | ASSAY | TB20055224 | 300.00 | 301.00 | 1.00 | 0.711 | 0.163 | 0.033 | 0.020 | 0.077 | 0.008 |
| | | | BB20-102363 | ASSAY | TB20055224 | 301.00 | 302.00 | 1.00 | 1.000 | 0.203 | 0.094 | 0.030 | 0.084 | 0.009 |
| | | | BB20-102364 | ASSAY | TB20055224 | 302.00 | 303.00 | 1.00 | 0.481 | 0.096 | 0.035 | 0.017 | 0.067 | 0.007 |
| | | | BB20-102365 | ASSAY | TB20055224 | 303.00 | 304.00 | 1.00 | 0.918 | 0.112 | 0.076 | 0.043 | 0.070 | 0.005 |
| | | | BB20-102366 | ASSAY | TB20055224 | 304.00 | 305.00 | 1.00 | 0.644 | 0.046 | 0.070 | 0.037 | 0.062 | 0.005 |
| | | | BB20-102367 | ASSAY | TB20055224 | 305.00 | 306.00 | 1.00 | 1.390 | 0.089 | 0.081 | 0.103 | 0.083 | 0.005 |
| | | | BB20-102368 | ASSAY | TB20055224 | 306.00 | 307.00 | 1.00 | 0.063 | 0.007 | 0.008 | 0.019 | 0.024 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-102369 | ASSAY | TB20055224 | 307.00 | 308.00 | 1.00 | 0.384 | 0.030 | 0.026 | 0.040 | 0.040 | 0.005 |
| | | | BB20-102370 | ASSAY | TB20055224 | 308.00 | 309.00 | 1.00 | 1.420 | 0.101 | 0.052 | 0.083 | 0.085 | 0.006 |
| | | | BB20-102371 | ASSAY | TB20055224 | 309.00 | 310.00 | 1.00 | 0.187 | 0.036 | 0.042 | 0.048 | 0.054 | 0.006 |
| | | | BB20-102372 | ASSAY | TB20055224 | 310.00 | 311.00 | 1.00 | 0.171 | 0.024 | 0.025 | 0.030 | 0.040 | 0.006 |
| | | | BB20-102373 | ASSAY | TB20055224 | 311.00 | 312.00 | 1.00 | 0.077 | 0.017 | 0.022 | 0.032 | 0.038 | 0.006 |
| | | | BB20-102374 | ASSAY | TB20055224 | 312.00 | 313.00 | 1.00 | 0.112 | 0.012 | 0.011 | 0.019 | 0.031 | 0.005 |
| | | | BB20-102375 | ASSAY | TB20055224 | 313.00 | 314.00 | 1.00 | 0.097 | 0.006 | 0.010 | 0.018 | 0.029 | 0.004 |
| | | | BB20-102376 | ASSAY | TB20055224 | 314.00 | 315.00 | 1.00 | 0.081 | 0.016 | 0.016 | 0.033 | 0.040 | 0.006 |
| | | | BB20-102377 | ASSAY | TB20055224 | 315.00 | 316.00 | 1.00 | 0.063 | 0.013 | 0.012 | 0.021 | 0.032 | 0.005 |
| | | | BB20-102378 | ASSAY | TB20055224 | 316.00 | 317.00 | 1.00 | 0.080 | 0.013 | 0.010 | 0.019 | 0.034 | 0.005 |
| | | | BB20-102379 | ASSAY | TB20055224 | 317.00 | 318.00 | 1.00 | 0.342 | 0.027 | 0.019 | 0.028 | 0.047 | 0.005 |
| | | | BB20-102380 | ASSAY | TB20055224 | 318.00 | 319.00 | 1.00 | 0.418 | 0.047 | 0.055 | 0.040 | 0.046 | 0.006 |
| | | | BB20-102381 | ASSAY | TB20055224 | 319.00 | 320.00 | 1.00 | 0.225 | 0.010 | 0.010 | 0.021 | 0.027 | 0.005 |
| | | | BB20-102382 | ASSAY | TB20055224 | 320.00 | 321.00 | 1.00 | 0.098 | 0.016 | 0.009 | 0.013 | 0.027 | 0.005 |
| | | | BB20-102383 | ASSAY | TB20055224 | 321.00 | 322.00 | 1.00 | 0.198 | 0.031 | 0.009 | 0.018 | 0.047 | 0.005 |
| | | | BB20-102384 | ASSAY | TB20055224 | 322.00 | 323.00 | 1.00 | 0.368 | 0.032 | 0.037 | 0.041 | 0.065 | 0.006 |
| | | | BB20-102385 | ASSAY | TB20055224 | 323.00 | 324.00 | 1.00 | 0.241 | 0.037 | 0.025 | 0.031 | 0.055 | 0.005 |
| | | | BB20-102386 | ASSAY | TB20055224 | 324.00 | 325.00 | 1.00 | 0.564 | 0.088 | 0.100 | 0.086 | 0.087 | 0.006 |
| | | | BB20-102388 | ASSAY | TB20055224 | 325.00 | 326.00 | 1.00 | 0.217 | 0.034 | 0.035 | 0.052 | 0.073 | 0.006 |
| | | | BB20-102389 | ASSAY | TB20055224 | 326.00 | 327.00 | 1.00 | 0.461 | 0.073 | 0.072 | 0.058 | 0.073 | 0.006 |
| | | | BB20-102390 | ASSAY | TB20055224 | 327.00 | 328.00 | 1.00 | 0.041 | 0.010 | 0.012 | 0.017 | 0.028 | 0.005 |
| | | | BB20-102392 | ASSAY | TB20055224 | 328.00 | 329.00 | 1.00 | 0.171 | 0.025 | 0.017 | 0.025 | 0.039 | 0.005 |
| | | | BB20-102394 | ASSAY | TB20055224 | 329.00 | 330.00 | 1.00 | 0.078 | 0.022 | 0.017 | 0.028 | 0.036 | 0.005 |
| | | | BB20-102395 | ASSAY | TB20055224 | 330.00 | 331.00 | 1.00 | 0.121 | 0.027 | 0.026 | 0.037 | 0.047 | 0.006 |
| | | | BB20-102396 | ASSAY | TB20055224 | 331.00 | 332.00 | 1.00 | 0.319 | 0.030 | 0.020 | 0.032 | 0.038 | 0.005 |
| | | | BB20-102397 | ASSAY | TB20055224 | 332.00 | 333.00 | 1.00 | 0.479 | 0.055 | 0.028 | 0.041 | 0.060 | 0.005 |
| | | | BB20-102398 | ASSAY | TB20055224 | 333.00 | 334.00 | 1.00 | 0.791 | 0.082 | 0.056 | 0.067 | 0.077 | 0.006 |
| | | | BB20-102399 | ASSAY | TB20055224 | 334.00 | 335.00 | 1.00 | 0.154 | 0.018 | 0.019 | 0.028 | 0.034 | 0.005 |
| | | | BB20-102400 | ASSAY | TB20055224 | 335.00 | 336.00 | 1.00 | 0.017 | 0.003 | 0.010 | 0.024 | 0.028 | 0.005 |
| | | | BB20-102401 | ASSAY | TB20055224 | 336.00 | 337.00 | 1.00 | 0.044 | 0.007 | 0.011 | 0.027 | 0.034 | 0.005 |
| | | | BB20-102402 | ASSAY | TB20055224 | 337.00 | 338.00 | 1.00 | 0.035 | 0.010 | 0.011 | 0.027 | 0.033 | 0.005 |
| | | | BB20-102403 | ASSAY | TB20055224 | 338.00 | 339.00 | 1.00 | 0.175 | 0.037 | 0.028 | 0.033 | 0.050 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-102404 | ASSAY | TB20055224 | 339.00 | 340.00 | 1.00 | 0.259 | 0.067 | 0.018 | 0.029 | 0.056 | 0.006 |
| | | | BB20-102405 | ASSAY | TB20055224 | 340.00 | 341.00 | 1.00 | 0.647 | 0.101 | 0.040 | 0.050 | 0.077 | 0.007 |
| | | | BB20-102406 | ASSAY | TB20055224 | 341.00 | 342.00 | 1.00 | 0.321 | 0.050 | 0.024 | 0.032 | 0.056 | 0.006 |
| | | | BB20-102407 | ASSAY | TB20055224 | 342.00 | 343.00 | 1.00 | 0.218 | 0.050 | 0.024 | 0.023 | 0.055 | 0.006 |
| | | | BB20-102408 | ASSAY | TB20055224 | 343.00 | 344.00 | 1.00 | 0.451 | 0.071 | 0.033 | 0.044 | 0.069 | 0.006 |
| | | | BB20-102409 | ASSAY | TB20055224 | 344.00 | 345.00 | 1.00 | 0.249 | 0.068 | 0.024 | 0.030 | 0.065 | 0.007 |
| | | | BB20-102410 | ASSAY | TB20055224 | 345.00 | 346.00 | 1.00 | 0.121 | 0.028 | 0.006 | 0.012 | 0.037 | 0.005 |
| | | | BB20-102411 | ASSAY | TB20055224 | 346.00 | 347.00 | 1.00 | 0.564 | 0.063 | 0.015 | 0.026 | 0.052 | 0.005 |
| | | | BB20-102412 | ASSAY | TB20055224 | 347.00 | 348.00 | 1.00 | 0.351 | 0.043 | 0.039 | 0.037 | 0.063 | 0.005 |
| | | | BB20-102413 | ASSAY | TB20055224 | 348.00 | 349.00 | 1.00 | 0.048 | 0.003 | 0.085 | 0.063 | 0.031 | 0.005 |
| | | | BB20-102414 | ASSAY | TB20055224 | 349.00 | 350.00 | 1.00 | 0.012 | 0.003 | 0.026 | 0.024 | 0.023 | 0.005 |
| | | | BB20-102415 | ASSAY | TB20055224 | 350.00 | 351.00 | 1.00 | 0.029 | 0.003 | 0.090 | 0.018 | 0.024 | 0.004 |
| | | | BB20-102416 | ASSAY | TB20055224 | 351.00 | 352.00 | 1.00 | 0.023 | 0.003 | 0.026 | 0.021 | 0.021 | 0.005 |
| | | | BB20-102417 | ASSAY | TB20055224 | 352.00 | 353.00 | 1.00 | 0.230 | 0.038 | 0.049 | 0.040 | 0.045 | 0.006 |
| | | | BB20-102418 | ASSAY | TB20055224 | 353.00 | 354.00 | 1.00 | 0.196 | 0.020 | 0.030 | 0.027 | 0.033 | 0.005 |
| | | | BB20-102420 | ASSAY | TB20061538 | 354.00 | 355.00 | 1.00 | 0.171 | 0.027 | 0.006 | 0.023 | 0.041 | 0.005 |
| | | | BB20-102421 | ASSAY | TB20061538 | 355.00 | 356.00 | 1.00 | 0.700 | 0.109 | 0.035 | 0.034 | 0.054 | 0.006 |
| | | | BB20-102422 | ASSAY | TB20079673 | 356.00 | 357.00 | 1.00 | 0.666 | 0.063 | 0.064 | 0.060 | 0.061 | 0.006 |
| | | | BB20-102423 | ASSAY | TB20079673 | 357.00 | 358.00 | 1.00 | 0.121 | 0.030 | 0.030 | 0.020 | 0.042 | 0.005 |
| | | | BB20-102425 | ASSAY | TB20079673 | 358.00 | 359.00 | 1.00 | 1.040 | 0.089 | 0.143 | 0.098 | 0.074 | 0.006 |
| | | | BB20-102426 | ASSAY | TB20079673 | 359.00 | 360.00 | 1.00 | 0.286 | 0.050 | 0.089 | 0.063 | 0.062 | 0.007 |
| | | | BB20-102427 | ASSAY | TB20079673 | 360.00 | 361.00 | 1.00 | 0.144 | 0.019 | 0.046 | 0.024 | 0.042 | 0.005 |
| | | | BB20-102428 | ASSAY | TB20061538 | 361.00 | 362.00 | 1.00 | 0.260 | 0.030 | 0.053 | 0.042 | 0.053 | 0.006 |
| | | | BB20-102429 | ASSAY | TB20061538 | 362.00 | 363.00 | 1.00 | 0.413 | 0.053 | 0.090 | 0.055 | 0.058 | 0.006 |
| | | | BB20-102430 | ASSAY | TB20061538 | 363.00 | 364.00 | 1.00 | 0.459 | 0.051 | 0.079 | 0.054 | 0.052 | 0.006 |
| | | | BB20-102431 | ASSAY | TB20061538 | 364.00 | 365.00 | 1.00 | 0.537 | 0.048 | 0.065 | 0.050 | 0.052 | 0.006 |
| | | | BB20-102432 | ASSAY | TB20061538 | 365.00 | 366.00 | 1.00 | 0.402 | 0.052 | 0.099 | 0.062 | 0.048 | 0.006 |
| | | | BB20-102433 | ASSAY | TB20061538 | 366.00 | 367.00 | 1.00 | 0.079 | 0.016 | 0.023 | 0.027 | 0.025 | 0.005 |
| | | | BB20-102434 | ASSAY | TB20061538 | 367.00 | 368.00 | 1.00 | 0.143 | 0.012 | 0.011 | 0.015 | 0.025 | 0.005 |
| | | | BB20-102435 | ASSAY | TB20061538 | 368.00 | 369.00 | 1.00 | 0.095 | 0.015 | 0.007 | 0.014 | 0.025 | 0.005 |
| | | | BB20-102436 | ASSAY | TB20061538 | 369.00 | 370.00 | 1.00 | 0.121 | 0.012 | 0.009 | 0.017 | 0.027 | 0.005 |
| | | | BB20-102437 | ASSAY | TB20061538 | 370.00 | 371.00 | 1.00 | 0.033 | 0.006 | 0.006 | 0.017 | 0.023 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|------------------------|-------------|-------------|------------|--------|--------|------|--------|--------|--------|-------|-------|-------|
| | | | BB20-102438 | ASSAY | TB20061538 | 371.00 | 372.00 | 1.00 | 0.150 | 0.017 | 0.012 | 0.022 | 0.027 | 0.005 |
| | | | BB20-102439 | ASSAY | TB20061538 | 372.00 | 373.00 | 1.00 | 0.036 | 0.003 | 0.007 | 0.016 | 0.024 | 0.005 |
| | | | BB20-102440 | ASSAY | TB20061538 | 373.00 | 374.00 | 1.00 | 0.693 | 0.062 | 0.062 | 0.065 | 0.057 | 0.007 |
| | | | BB20-102441 | ASSAY | TB20061538 | 374.00 | 375.00 | 1.00 | 0.017 | 0.003 | 0.008 | 0.017 | 0.022 | 0.005 |
| | | | BB20-102442 | ASSAY | TB20061538 | 375.00 | 376.00 | 1.00 | 0.226 | 0.015 | 0.020 | 0.027 | 0.033 | 0.005 |
| | | | BB20-102443 | ASSAY | TB20061538 | 376.00 | 377.20 | 1.20 | 0.077 | 0.010 | 0.012 | 0.016 | 0.024 | 0.006 |
| | | | BB20-102444 | ASSAY | TB20061538 | 377.20 | 378.40 | 1.20 | 0.069 | 0.011 | 0.006 | 0.012 | 0.021 | 0.005 |
| | | | BB20-102445 | ASSAY | TB20061538 | 378.40 | 379.64 | 1.24 | 0.127 | 0.017 | 0.010 | 0.017 | 0.028 | 0.005 |
| 379.64 | 450.00 | TON | | | | | | | | | | | | |
| | | white, med gr tonalite | BB20-102446 | ASSAY | TB20061538 | 379.64 | 380.80 | 1.16 | 0.278 | 0.023 | 0.009 | 0.010 | 0.016 | 0.002 |
| | | | BB20-102448 | ASSAY | TB20061538 | 380.80 | 382.00 | 1.20 | 0.029 | 0.003 | 0.003 | 0.010 | 0.003 | 0.001 |
| | | | BB20-102449 | ASSAY | TB20061538 | 382.00 | 383.00 | 1.00 | 0.021 | 0.003 | 0.002 | 0.005 | 0.002 | 0.001 |
| | | | BB20-102450 | ASSAY | TB20061538 | 383.00 | 384.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.006 | 0.002 | 0.002 |
| | | | BB20-102451 | ASSAY | TB20061538 | 384.00 | 385.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.001 |
| | | | BB20-102452 | ASSAY | TB20061538 | 385.00 | 386.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.001 |
| | | | BB20-102453 | ASSAY | TB20061538 | 386.00 | 387.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.003 | 0.002 | 0.001 |
| | | | BB20-102454 | ASSAY | TB20061538 | 387.00 | 388.00 | 1.00 | 0.022 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | BB20-102455 | ASSAY | TB20061538 | 388.00 | 389.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.006 | 0.002 | 0.001 |
| | | | BB20-102456 | ASSAY | TB20061538 | 389.00 | 390.00 | 1.00 | 0.019 | 0.003 | 0.001 | 0.006 | 0.002 | 0.001 |
| | | | BB20-102457 | ASSAY | TB20061538 | 390.00 | 391.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.003 | 0.002 |
| | | | BB20-102458 | ASSAY | TB20061538 | 391.00 | 392.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.002 |
| | | | BB20-102459 | ASSAY | TB20061538 | 392.00 | 393.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 |
| | | | BB20-102460 | ASSAY | TB20061538 | 393.00 | 394.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.008 | 0.002 | 0.001 |
| | | | BB20-102461 | ASSAY | TB20061538 | 394.00 | 395.00 | 1.00 | 0.035 | 0.006 | 0.002 | 0.005 | 0.002 | 0.001 |
| | | | BB20-102462 | ASSAY | TB20061538 | 395.00 | 396.00 | 1.00 | 0.023 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 |
| | | | BB20-102463 | ASSAY | TB20061538 | 396.00 | 397.00 | 1.00 | 0.009 | 0.003 | 0.001 | 0.004 | 0.002 | 0.001 |
| | | | BB20-102464 | ASSAY | TB20061538 | 397.00 | 398.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.002 | 0.002 | 0.001 |
| | | | BB20-102465 | ASSAY | TB20061538 | 398.00 | 399.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.001 | 0.001 |
| | | | BB20-102466 | ASSAY | TB20061538 | 399.00 | 400.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.001 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 337.91 | -47.52 | UNCSRNT | O | |
| 5.00 | 337.72 | -47.39 | UNCSRNT | O | |
| 10.00 | 337.67 | -47.37 | UNCSRNT | O | |
| 15.00 | 337.71 | -47.35 | UNCSRNT | O | |
| 20.00 | 337.70 | -47.31 | UNCSRNT | O | |
| 25.00 | 337.71 | -47.28 | UNCSRNT | O | |
| 30.00 | 337.76 | -47.34 | UNCSRNT | O | |
| 35.00 | 337.79 | -47.34 | UNCSRNT | O | |
| 40.00 | 337.76 | -47.45 | UNCSRNT | O | |
| 45.00 | 337.77 | -47.49 | UNCSRNT | O | |
| 50.00 | 337.85 | -47.40 | UNCSRNT | O | |
| 55.00 | 337.88 | -47.37 | UNCSRNT | O | |
| 60.00 | 337.91 | -47.35 | UNCSRNT | O | |
| 65.00 | 338.01 | -47.28 | UNCSRNT | O | |
| 70.00 | 338.12 | -47.25 | UNCSRNT | O | |
| 75.00 | 338.15 | -47.25 | UNCSRNT | O | |
| 80.00 | 338.19 | -47.29 | UNCSRNT | O | |
| 85.00 | 338.25 | -47.28 | UNCSRNT | O | |
| 90.00 | 338.28 | -47.23 | UNCSRNT | O | |
| 95.00 | 338.33 | -47.21 | UNCSRNT | O | |
| 100.00 | 338.29 | -47.16 | UNCSRNT | O | |
| 105.00 | 338.27 | -47.23 | UNCSRNT | O | |
| 110.00 | 338.32 | -47.21 | UNCSRNT | O | |
| 115.00 | 338.31 | -47.14 | UNCSRNT | O | |
| 120.00 | 338.26 | -47.15 | UNCSRNT | O | |
| 125.00 | 338.31 | -47.14 | UNCSRNT | O | |
| 130.00 | 338.34 | -47.11 | UNCSRNT | O | |
| 135.00 | 338.36 | -47.10 | UNCSRNT | O | |
| 140.00 | 338.45 | -47.04 | UNCSRNT | O | |
| 145.00 | 338.51 | -47.01 | UNCSRNT | O | |
| 150.00 | 338.58 | -46.99 | UNCSRNT | O | |
| 155.00 | 338.66 | -46.95 | UNCSRNT | O | |
| 160.00 | 338.68 | -46.91 | UNCSRNT | O | |
| 165.00 | 338.75 | -46.90 | UNCSRNT | O | |
| 170.00 | 338.76 | -46.88 | UNCSRNT | O | |
| 175.00 | 338.82 | -46.87 | UNCSRNT | O | |
| 180.00 | 338.84 | -46.84 | UNCSRNT | O | |

Hole Number: 20-317

Units: METRIC

| | | | | |
|--------|--------|--------|----------|---|
| 185.00 | 338.90 | -46.79 | UNCSPRNT | O |
| 190.00 | 338.92 | -46.75 | UNCSPRNT | O |
| 195.00 | 338.97 | -46.74 | UNCSPRNT | O |
| 200.00 | 338.96 | -46.72 | UNCSPRNT | O |
| 205.00 | 339.02 | -46.70 | UNCSPRNT | O |
| 210.00 | 339.05 | -46.66 | UNCSPRNT | O |
| 215.00 | 339.11 | -46.65 | UNCSPRNT | O |
| 220.00 | 339.12 | -46.64 | UNCSPRNT | O |
| 225.00 | 339.16 | -46.60 | UNCSPRNT | O |
| 230.00 | 339.20 | -46.57 | UNCSPRNT | O |
| 235.00 | 339.24 | -46.53 | UNCSPRNT | O |
| 240.00 | 339.27 | -46.52 | UNCSPRNT | O |
| 245.00 | 339.27 | -46.50 | UNCSPRNT | O |
| 250.00 | 339.30 | -46.48 | UNCSPRNT | O |
| 255.00 | 339.42 | -46.43 | UNCSPRNT | O |
| 260.00 | 339.35 | -46.42 | UNCSPRNT | O |
| 265.00 | 339.46 | -46.41 | UNCSPRNT | O |
| 270.00 | 339.44 | -46.40 | UNCSPRNT | O |
| 275.00 | 339.48 | -46.40 | UNCSPRNT | O |
| 280.00 | 339.50 | -46.42 | UNCSPRNT | O |
| 285.00 | 339.53 | -46.42 | UNCSPRNT | O |
| 290.00 | 339.58 | -46.37 | UNCSPRNT | O |
| 295.00 | 339.62 | -46.38 | UNCSPRNT | O |
| 300.00 | 339.73 | -46.35 | UNCSPRNT | O |
| 305.00 | 339.84 | -46.30 | UNCSPRNT | O |
| 310.00 | 339.85 | -46.36 | UNCSPRNT | O |
| 315.00 | 339.90 | -46.32 | UNCSPRNT | O |
| 320.00 | 339.96 | -46.33 | UNCSPRNT | O |
| 325.00 | 339.93 | -46.34 | UNCSPRNT | O |
| 330.00 | 339.98 | -46.32 | UNCSPRNT | O |
| 335.00 | 340.07 | -46.28 | UNCSPRNT | O |
| 340.00 | 340.26 | -46.19 | UNCSPRNT | O |
| 345.00 | 340.36 | -46.11 | UNCSPRNT | O |
| 350.00 | 340.55 | -46.05 | UNCSPRNT | O |
| 355.00 | 340.66 | -45.97 | UNCSPRNT | O |
| 360.00 | 340.77 | -45.91 | UNCSPRNT | O |
| 365.00 | 340.85 | -45.88 | UNCSPRNT | O |
| 370.00 | 340.91 | -45.87 | UNCSPRNT | O |
| 375.00 | 340.88 | -45.87 | UNCSPRNT | O |
| 380.00 | 340.94 | -45.87 | UNCSPRNT | O |

Hole Number: **20-317**

Units: **METRIC**

| | | | | |
|--------|--------|--------|---------|---|
| 385.00 | 340.98 | -45.80 | UNCSRNT | O |
| 390.00 | 341.09 | -45.75 | UNCSRNT | O |
| 395.00 | 341.18 | -45.78 | UNCSRNT | O |
| 400.00 | 341.20 | -45.77 | UNCSRNT | O |
| 405.00 | 341.32 | -45.68 | UNCSRNT | O |



Detailed Log Report
Hole Number 20-318

| | | | | | | | |
|------------------------|-----------------------------------|--------------------------------------|--------------|--------------------------|-----------|-------------------------|---|
| Project Name: | LDI - Mine | Primary Coordinates Grid: | MINE: | Hole Status: | Completed | | |
| Project Code: | LDI MINE | North: | 31,530.75 | Length: | 417.00 | | |
| Location: | | East: | 31,961.39 | Hole Size: | NQ | | |
| Start Date: | Feb 21, 2020 | Elev: | -564.95 | Hole Type: | DDH | | |
| Completed Date: | Feb 28, 2020 | Collar Dip: | -36.90 | Casing: | No | | |
| Contractor: | G4 Forage Drilling | Collar Az: | 323.20 | Cemented: | Yes | | |
| Core Storage: | Lac des Iles Minesite-cross piles | Destination Coordinates Grid: | UTM83-16 | Collar Survey: | N | Plugged: | N |
| Units: | METRIC | North: | 5,449,133.31 | Multishot Survey: | N | Pulse EM Survey: | N |
| Start Log: | Feb 28, 2020 | East: | 309,315.28 | EOH: | 417.00 | | |
| End Log: | Mar 08, 2020 | Elev: | -564.95 | Artesian Cond: | | | |
| Logged By 1: | Adam Richardson | Claim: | 253 | Abandon Reason: | | | |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|--------|------------------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 169.43 | GAB-Vt | BB20-102468 | ASSAY | TB20061538 | 50.00 | 51.00 | 1.00 | 0.014 | 0.003 | 0.016 | 0.048 | 0.071 | 0.008 |
| | | greenish f-medgr gabVT | BB20-102470 | ASSAY | TB20061538 | 51.00 | 52.00 | 1.00 | 0.047 | 0.005 | 0.010 | 0.027 | 0.054 | 0.006 |
| | | | BB20-102471 | ASSAY | TB20061538 | 52.00 | 53.00 | 1.00 | 0.097 | 0.011 | 0.020 | 0.055 | 0.097 | 0.009 |
| | | | BB20-102472 | ASSAY | TB20061538 | 53.00 | 54.00 | 1.00 | 0.176 | 0.026 | 0.040 | 0.103 | 0.136 | 0.008 |
| | | | BB20-102473 | ASSAY | TB20061538 | 54.00 | 55.00 | 1.00 | 0.133 | 0.015 | 0.016 | 0.040 | 0.080 | 0.008 |
| | | | BB20-102475 | ASSAY | TB20061538 | 55.00 | 56.00 | 1.00 | 0.022 | 0.003 | 0.024 | 0.057 | 0.078 | 0.007 |
| | | | BB20-102476 | ASSAY | TB20061538 | 56.00 | 57.00 | 1.00 | 0.069 | 0.009 | 0.018 | 0.049 | 0.067 | 0.007 |
| | | | BB20-102477 | ASSAY | TB20061538 | 57.00 | 58.00 | 1.00 | 0.067 | 0.006 | 0.027 | 0.061 | 0.067 | 0.007 |
| | | | BB20-102478 | ASSAY | TB20061538 | 58.00 | 59.00 | 1.00 | 0.145 | 0.019 | 0.012 | 0.046 | 0.060 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-102479 | ASSAY | TB20061538 | 59.00 | 60.00 | 1.00 | 0.015 | 0.003 | 0.015 | 0.046 | 0.067 | 0.008 |
| | | | BB20-102480 | ASSAY | TB20061538 | 60.00 | 61.00 | 1.00 | 0.031 | 0.007 | 0.026 | 0.046 | 0.062 | 0.007 |
| | | | BB20-102481 | ASSAY | TB20061538 | 61.00 | 62.00 | 1.00 | 0.010 | 0.003 | 0.022 | 0.055 | 0.059 | 0.006 |
| | | | BB20-102482 | ASSAY | TB20061538 | 62.00 | 63.00 | 1.00 | 0.095 | 0.010 | 0.011 | 0.030 | 0.043 | 0.005 |
| | | | BB20-102483 | ASSAY | TB20061538 | 63.00 | 64.00 | 1.00 | 0.012 | 0.003 | 0.008 | 0.023 | 0.053 | 0.008 |
| | | | BB20-102484 | ASSAY | TB20061538 | 64.00 | 65.00 | 1.00 | 0.021 | 0.007 | 0.015 | 0.050 | 0.073 | 0.008 |
| | | | BB20-102485 | ASSAY | TB20061538 | 65.00 | 66.00 | 1.00 | 0.007 | 0.003 | 0.009 | 0.035 | 0.044 | 0.006 |
| | | | BB20-102486 | ASSAY | TB20061538 | 66.00 | 67.00 | 1.00 | 0.027 | 0.003 | 0.010 | 0.027 | 0.029 | 0.005 |
| | | | BB20-102487 | ASSAY | TB20061538 | 67.00 | 68.00 | 1.00 | 0.049 | 0.006 | 0.097 | 0.147 | 0.078 | 0.009 |
| | | | BB20-102488 | ASSAY | TB20061538 | 68.00 | 69.00 | 1.00 | 0.066 | 0.009 | 0.015 | 0.044 | 0.056 | 0.008 |
| | | | BB20-102489 | ASSAY | TB20061538 | 69.00 | 70.00 | 1.00 | 0.245 | 0.026 | 0.022 | 0.042 | 0.047 | 0.007 |
| | | | BB20-102490 | ASSAY | TB20061538 | 70.00 | 71.00 | 1.00 | 0.060 | 0.009 | 0.009 | 0.027 | 0.037 | 0.005 |
| | | | BB20-102491 | ASSAY | TB20061538 | 71.00 | 72.00 | 1.00 | 0.278 | 0.024 | 0.080 | 0.122 | 0.076 | 0.007 |
| | | | BB20-102492 | ASSAY | TB20061538 | 72.00 | 73.00 | 1.00 | 0.171 | 0.018 | 0.063 | 0.090 | 0.071 | 0.007 |
| | | | BB20-102493 | ASSAY | TB20061538 | 73.00 | 74.00 | 1.00 | 0.062 | 0.008 | 0.017 | 0.040 | 0.048 | 0.006 |
| | | | BB20-102494 | ASSAY | TB20061538 | 74.00 | 75.00 | 1.00 | 0.418 | 0.060 | 0.032 | 0.068 | 0.070 | 0.009 |
| | | | BB20-102495 | ASSAY | TB20061538 | 75.00 | 76.00 | 1.00 | 0.023 | 0.003 | 0.003 | 0.014 | 0.036 | 0.005 |
| | | | BB20-102496 | ASSAY | TB20061538 | 76.00 | 77.00 | 1.00 | 0.022 | 0.003 | 0.005 | 0.022 | 0.032 | 0.005 |
| | | | BB20-102498 | ASSAY | TB20061539 | 77.00 | 78.00 | 1.00 | 0.022 | 0.003 | 0.001 | 0.006 | 0.029 | 0.004 |
| | | | BB20-102499 | ASSAY | TB20061539 | 78.00 | 79.00 | 1.00 | 0.040 | 0.007 | 0.002 | 0.007 | 0.024 | 0.004 |
| | | | BB20-102501 | ASSAY | TB20061539 | 79.00 | 80.00 | 1.00 | 0.038 | 0.006 | 0.006 | 0.023 | 0.039 | 0.006 |
| | | | BB20-102502 | ASSAY | TB20061539 | 80.00 | 81.00 | 1.00 | 0.017 | 0.005 | 0.015 | 0.046 | 0.053 | 0.007 |
| | | | BB20-102503 | ASSAY | TB20061539 | 81.00 | 82.00 | 1.00 | 0.111 | 0.010 | 0.018 | 0.067 | 0.068 | 0.009 |
| | | | BB20-102504 | ASSAY | TB20061539 | 82.00 | 83.00 | 1.00 | 0.006 | 0.003 | 0.007 | 0.036 | 0.038 | 0.006 |
| | | | BB20-102505 | ASSAY | TB20061539 | 83.00 | 84.00 | 1.00 | 0.006 | 0.003 | 0.005 | 0.035 | 0.042 | 0.006 |
| | | | BB20-102506 | ASSAY | TB20061539 | 84.00 | 85.00 | 1.00 | 0.005 | 0.003 | 0.010 | 0.043 | 0.049 | 0.006 |
| | | | BB20-102507 | ASSAY | TB20061539 | 85.00 | 86.00 | 1.00 | 0.240 | 0.015 | 0.010 | 0.034 | 0.048 | 0.006 |
| | | | BB20-102508 | ASSAY | TB20061539 | 86.00 | 87.00 | 1.00 | 0.177 | 0.017 | 0.007 | 0.043 | 0.050 | 0.007 |
| | | | BB20-102509 | ASSAY | TB20061539 | 87.00 | 88.00 | 1.00 | 0.085 | 0.008 | 0.008 | 0.047 | 0.043 | 0.006 |
| | | | BB20-102510 | ASSAY | TB20061539 | 88.00 | 89.00 | 1.00 | 0.073 | 0.007 | 0.003 | 0.032 | 0.047 | 0.006 |
| | | | BB20-102511 | ASSAY | TB20061539 | 89.00 | 90.00 | 1.00 | 0.097 | 0.009 | 0.006 | 0.029 | 0.030 | 0.008 |
| | | | BB20-102512 | ASSAY | TB20061539 | 90.00 | 91.00 | 1.00 | 0.144 | 0.012 | 0.013 | 0.049 | 0.043 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-102513 | ASSAY | TB20061539 | 91.00 | 92.00 | 1.00 | 0.210 | 0.014 | 0.021 | 0.067 | 0.050 | 0.008 |
| | | | BB20-102514 | ASSAY | TB20061539 | 92.00 | 93.00 | 1.00 | 0.414 | 0.039 | 0.024 | 0.038 | 0.039 | 0.006 |
| | | | BB20-102515 | ASSAY | TB20061539 | 93.00 | 94.00 | 1.00 | 1.700 | 0.149 | 0.071 | 0.070 | 0.081 | 0.008 |
| | | | BB20-102516 | ASSAY | TB20061539 | 94.00 | 95.00 | 1.00 | 0.662 | 0.058 | 0.021 | 0.060 | 0.063 | 0.008 |
| | | | BB20-102517 | ASSAY | TB20061539 | 95.00 | 96.00 | 1.00 | 0.710 | 0.067 | 0.050 | 0.072 | 0.067 | 0.009 |
| | | | BB20-102518 | ASSAY | TB20061539 | 96.00 | 97.00 | 1.00 | 0.699 | 0.068 | 0.027 | 0.049 | 0.056 | 0.007 |
| | | | BB20-102519 | ASSAY | TB20061539 | 97.00 | 98.00 | 1.00 | 0.013 | 0.003 | 0.004 | 0.026 | 0.045 | 0.008 |
| | | | BB20-102520 | ASSAY | TB20061539 | 98.00 | 99.00 | 1.00 | 0.054 | 0.007 | 0.006 | 0.032 | 0.045 | 0.007 |
| | | | BB20-102521 | ASSAY | TB20061539 | 99.00 | 100.00 | 1.00 | 0.177 | 0.013 | 0.011 | 0.045 | 0.049 | 0.008 |
| | | | BB20-102522 | ASSAY | TB20061539 | 100.00 | 101.00 | 1.00 | 0.177 | 0.015 | 0.006 | 0.022 | 0.030 | 0.006 |
| | | | BB20-102524 | ASSAY | TB20061539 | 101.00 | 102.00 | 1.00 | 0.012 | 0.003 | 0.005 | 0.022 | 0.035 | 0.006 |
| | | | BB20-102525 | ASSAY | TB20061539 | 102.00 | 103.00 | 1.00 | 0.005 | 0.003 | 0.003 | 0.024 | 0.043 | 0.005 |
| | | | BB20-102526 | ASSAY | TB20061539 | 103.00 | 104.00 | 1.00 | 0.028 | 0.003 | 0.004 | 0.020 | 0.035 | 0.005 |
| | | | BB20-102527 | ASSAY | TB20061539 | 104.00 | 105.00 | 1.00 | 0.019 | 0.003 | 0.007 | 0.027 | 0.047 | 0.006 |
| | | | BB20-102528 | ASSAY | TB20061539 | 105.00 | 106.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.019 | 0.030 | 0.006 |
| | | | BB20-102529 | ASSAY | TB20061539 | 106.00 | 107.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.019 | 0.019 | 0.006 |
| | | | BB20-102530 | ASSAY | TB20061539 | 107.00 | 108.00 | 1.00 | 0.088 | 0.010 | 0.005 | 0.031 | 0.029 | 0.007 |
| | | | BB20-102531 | ASSAY | TB20061539 | 108.00 | 109.00 | 1.00 | 0.057 | 0.006 | 0.002 | 0.013 | 0.017 | 0.005 |
| | | | BB20-102532 | ASSAY | TB20061539 | 109.00 | 110.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.009 | 0.016 | 0.006 |
| | | | BB20-102533 | ASSAY | TB20061539 | 110.00 | 111.00 | 1.00 | 0.014 | 0.003 | 0.003 | 0.033 | 0.041 | 0.008 |
| | | | BB20-102534 | ASSAY | TB20061539 | 111.00 | 112.00 | 1.00 | 0.012 | 0.003 | 0.002 | 0.026 | 0.036 | 0.008 |
| | | | BB20-102535 | ASSAY | TB20061539 | 112.00 | 113.00 | 1.00 | 0.022 | 0.003 | 0.003 | 0.008 | 0.010 | 0.005 |
| | | | BB20-102536 | ASSAY | TB20061539 | 113.00 | 114.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.009 | 0.011 | 0.006 |
| | | | BB20-102537 | ASSAY | TB20061539 | 114.00 | 115.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.010 | 0.005 |
| | | | BB20-102538 | ASSAY | TB20061539 | 115.00 | 116.00 | 1.00 | 0.061 | 0.007 | 0.001 | 0.013 | 0.019 | 0.005 |
| | | | BB20-102539 | ASSAY | TB20061539 | 116.00 | 117.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.017 | 0.005 |
| | | | BB20-102540 | ASSAY | TB20061539 | 117.00 | 118.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.018 | 0.022 | 0.006 |
| | | | BB20-102541 | ASSAY | TB20061539 | 118.00 | 119.00 | 1.00 | 0.006 | 0.003 | 0.003 | 0.013 | 0.021 | 0.005 |
| | | | BB20-102542 | ASSAY | TB20061539 | 119.00 | 120.00 | 1.00 | 0.031 | 0.003 | 0.002 | 0.011 | 0.021 | 0.006 |
| | | | BB20-102544 | ASSAY | TB20061539 | 120.00 | 121.00 | 1.00 | 0.069 | 0.008 | 0.001 | 0.014 | 0.025 | 0.006 |
| | | | BB20-102546 | ASSAY | TB20061539 | 121.00 | 122.00 | 1.00 | 0.045 | 0.005 | 0.008 | 0.029 | 0.024 | 0.007 |
| | | | BB20-102547 | ASSAY | TB20079669 | 122.00 | 123.00 | 1.00 | 0.148 | 0.015 | 0.007 | 0.022 | 0.028 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-102548 | ASSAY | TB20079669 | 123.00 | 124.00 | 1.00 | 0.073 | 0.007 | 0.009 | 0.027 | 0.025 | 0.005 |
| | | | BB20-102549 | ASSAY | TB20079669 | 124.00 | 125.00 | 1.00 | 0.129 | 0.016 | 0.013 | 0.036 | 0.026 | 0.005 |
| | | | BB20-102551 | ASSAY | TB20079669 | 125.00 | 126.00 | 1.00 | 0.109 | 0.010 | 0.022 | 0.029 | 0.034 | 0.005 |
| | | | BB20-102552 | ASSAY | TB20079669 | 126.00 | 127.00 | 1.00 | 0.105 | 0.011 | 0.018 | 0.041 | 0.036 | 0.007 |
| | | | BB20-102553 | ASSAY | TB20079669 | 127.00 | 128.00 | 1.00 | 0.128 | 0.010 | 0.009 | 0.017 | 0.020 | 0.005 |
| | | | BB20-102554 | ASSAY | TB20079669 | 128.00 | 129.00 | 1.00 | 0.256 | 0.012 | 0.014 | 0.031 | 0.042 | 0.006 |
| | | | BB20-102555 | ASSAY | TB20061539 | 129.00 | 130.00 | 1.00 | 0.189 | 0.020 | 0.030 | 0.034 | 0.038 | 0.006 |
| | | | BB20-102556 | ASSAY | TB20061539 | 130.00 | 131.00 | 1.00 | 0.087 | 0.003 | 0.022 | 0.018 | 0.025 | 0.006 |
| | | | BB20-102557 | ASSAY | TB20061539 | 131.00 | 132.00 | 1.00 | 0.004 | 0.003 | 0.006 | 0.016 | 0.025 | 0.006 |
| | | | BB20-102558 | ASSAY | TB20061539 | 132.00 | 133.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.012 | 0.018 | 0.006 |
| | | | BB20-102559 | ASSAY | TB20061539 | 133.00 | 134.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.014 | 0.005 |
| | | | BB20-102560 | ASSAY | TB20061539 | 134.00 | 135.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.015 | 0.005 |
| | | | BB20-102561 | ASSAY | TB20061539 | 135.00 | 136.00 | 1.00 | 0.080 | 0.003 | 0.003 | 0.010 | 0.018 | 0.005 |
| | | | BB20-102562 | ASSAY | TB20061539 | 136.00 | 137.00 | 1.00 | 0.283 | 0.037 | 0.019 | 0.023 | 0.037 | 0.006 |
| | | | BB20-102563 | ASSAY | TB20061539 | 137.00 | 138.00 | 1.00 | 0.216 | 0.027 | 0.019 | 0.015 | 0.059 | 0.007 |
| | | | BB20-102564 | ASSAY | TB20061539 | 138.00 | 139.00 | 1.00 | 0.007 | 0.003 | 0.005 | 0.027 | 0.031 | 0.007 |
| | | | BB20-102565 | ASSAY | TB20061539 | 139.00 | 140.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.018 | 0.025 | 0.007 |
| | | | BB20-102566 | ASSAY | TB20061539 | 140.00 | 141.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.013 | 0.021 | 0.005 |
| | | | BB20-102567 | ASSAY | TB20061539 | 141.00 | 142.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.014 | 0.022 | 0.006 |
| | | | BB20-102568 | ASSAY | TB20061539 | 142.00 | 143.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.017 | 0.024 | 0.006 |
| | | | BB20-102569 | ASSAY | TB20061539 | 143.00 | 144.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.007 | 0.013 | 0.004 |
| | | | BB20-102570 | ASSAY | TB20061539 | 144.00 | 145.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.009 | 0.012 | 0.005 |
| | | | BB20-102571 | ASSAY | TB20061539 | 145.00 | 146.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.010 | 0.010 | 0.005 |
| | | | BB20-102572 | ASSAY | TB20061539 | 146.00 | 147.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.008 | 0.009 | 0.004 |
| | | | BB20-102573 | ASSAY | TB20061539 | 147.00 | 148.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.010 | 0.004 |
| | | | BB20-102574 | ASSAY | TB20061539 | 148.00 | 149.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.013 | 0.010 | 0.005 |
| | | | BB20-102576 | ASSAY | TB20061550 | 149.00 | 150.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.010 | 0.012 | 0.004 |
| | | | BB20-102577 | ASSAY | TB20061550 | 150.00 | 151.00 | 1.00 | 0.040 | 0.003 | 0.001 | 0.016 | 0.015 | 0.005 |
| | | | BB20-102578 | ASSAY | TB20061550 | 151.00 | 152.00 | 1.00 | 0.054 | 0.003 | 0.003 | 0.012 | 0.016 | 0.005 |
| | | | BB20-102579 | ASSAY | TB20061550 | 152.00 | 153.00 | 1.00 | 0.164 | 0.011 | 0.006 | 0.037 | 0.020 | 0.005 |
| | | | BB20-102580 | ASSAY | TB20061550 | 153.00 | 154.00 | 1.00 | 0.083 | 0.005 | 0.004 | 0.026 | 0.019 | 0.005 |
| | | | BB20-102581 | ASSAY | TB20061550 | 154.00 | 155.00 | 1.00 | 0.207 | 0.020 | 0.008 | 0.027 | 0.016 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-102582 | ASSAY | TB20061550 | 155.00 | 156.00 | 1.00 | 0.012 | 0.003 | 0.002 | 0.022 | 0.008 | 0.005 |
| | | | BB20-102583 | ASSAY | TB20061550 | 156.00 | 157.00 | 1.00 | 0.122 | 0.009 | 0.003 | 0.024 | 0.016 | 0.006 |
| | | | BB20-102584 | ASSAY | TB20061550 | 157.00 | 158.00 | 1.00 | 0.257 | 0.053 | 0.008 | 0.022 | 0.014 | 0.006 |
| | | | BB20-102585 | ASSAY | TB20061550 | 158.00 | 159.00 | 1.00 | 0.179 | 0.013 | 0.007 | 0.023 | 0.017 | 0.006 |
| | | | BB20-102586 | ASSAY | TB20061550 | 159.00 | 160.00 | 1.00 | 0.214 | 0.008 | 0.005 | 0.040 | 0.020 | 0.005 |
| | | | BB20-102587 | ASSAY | TB20061550 | 160.00 | 161.00 | 1.00 | 0.289 | 0.020 | 0.006 | 0.044 | 0.027 | 0.006 |
| | | | BB20-102588 | ASSAY | TB20061550 | 161.00 | 162.00 | 1.00 | 0.149 | 0.009 | 0.006 | 0.028 | 0.029 | 0.006 |
| | | | BB20-102589 | ASSAY | TB20061550 | 162.00 | 163.00 | 1.00 | 0.107 | 0.008 | 0.006 | 0.014 | 0.023 | 0.005 |
| | | | BB20-102590 | ASSAY | TB20061550 | 163.00 | 164.00 | 1.00 | 0.329 | 0.020 | 0.023 | 0.028 | 0.030 | 0.005 |
| | | | BB20-102591 | ASSAY | TB20061550 | 164.00 | 165.00 | 1.00 | 0.286 | 0.025 | 0.030 | 0.041 | 0.037 | 0.006 |
| | | | BB20-102592 | ASSAY | TB20061550 | 165.00 | 166.00 | 1.00 | 0.257 | 0.015 | 0.052 | 0.020 | 0.022 | 0.004 |
| | | | BB20-102593 | ASSAY | TB20061550 | 166.00 | 167.00 | 1.00 | 0.284 | 0.026 | 0.034 | 0.041 | 0.053 | 0.006 |
| | | | BB20-102594 | ASSAY | TB20061550 | 167.00 | 168.20 | 1.20 | 0.158 | 0.010 | 0.014 | 0.030 | 0.034 | 0.006 |
| | | | BB20-102595 | ASSAY | TB20061550 | 168.20 | 169.43 | 1.23 | 0.037 | 0.003 | 0.011 | 0.036 | 0.028 | 0.007 |
| 169.43 | 170.57 | DIKE-Mafic | BB20-102597 | ASSAY | TB20061550 | 169.43 | 170.57 | 1.14 | 0.062 | 0.006 | 0.002 | 0.021 | 0.018 | 0.005 |
| | | vfgr mafic dyke | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---------------------------|--------|--------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 170.57 | 197.61 | GAB-Vt | BB20-102598 | ASSAY | TB20061550 | 170.57 | 171.75 | 1.18 | 0.033 | 0.003 | 0.004 | 0.019 | 0.026 | 0.006 |
| as above gabVT | | | BB20-102600 | ASSAY | TB20061550 | 171.75 | 173.00 | 1.25 | 0.032 | 0.003 | 0.003 | 0.032 | 0.019 | 0.006 |
| | | | BB20-102601 | ASSAY | TB20061550 | 173.00 | 174.00 | 1.00 | 0.099 | 0.007 | 0.006 | 0.032 | 0.019 | 0.005 |
| | | | BB20-102602 | ASSAY | TB20061550 | 174.00 | 175.00 | 1.00 | 0.914 | 0.066 | 0.018 | 0.031 | 0.052 | 0.005 |
| | | | BB20-102603 | ASSAY | TB20061550 | 175.00 | 176.00 | 1.00 | 0.250 | 0.016 | 0.015 | 0.016 | 0.032 | 0.005 |
| | | | BB20-102604 | ASSAY | TB20061550 | 176.00 | 177.00 | 1.00 | 0.153 | 0.009 | 0.011 | 0.018 | 0.025 | 0.005 |
| | | | BB20-102605 | ASSAY | TB20061550 | 177.00 | 178.00 | 1.00 | 0.006 | 0.003 | 0.001 | 0.007 | 0.016 | 0.005 |
| | | | BB20-102606 | ASSAY | TB20061550 | 178.00 | 179.00 | 1.00 | 1.280 | 0.103 | 0.046 | 0.080 | 0.085 | 0.007 |
| | | | BB20-102607 | ASSAY | TB20061550 | 179.00 | 180.00 | 1.00 | 0.212 | 0.017 | 0.005 | 0.017 | 0.017 | 0.004 |
| | | | BB20-102608 | ASSAY | TB20061550 | 180.00 | 181.00 | 1.00 | 0.076 | 0.006 | 0.004 | 0.018 | 0.018 | 0.005 |
| | | | BB20-102609 | ASSAY | TB20061550 | 181.00 | 182.00 | 1.00 | 0.167 | 0.009 | 0.007 | 0.036 | 0.023 | 0.005 |
| | | | BB20-102610 | ASSAY | TB20061550 | 182.00 | 183.00 | 1.00 | 0.034 | 0.006 | 0.004 | 0.020 | 0.017 | 0.005 |
| | | | BB20-102611 | ASSAY | TB20061550 | 183.00 | 184.00 | 1.00 | 0.021 | 0.003 | 0.005 | 0.013 | 0.016 | 0.005 |
| | | | BB20-102612 | ASSAY | TB20061550 | 184.00 | 185.00 | 1.00 | 0.448 | 0.028 | 0.010 | 0.048 | 0.028 | 0.006 |
| | | | BB20-102613 | ASSAY | TB20061550 | 185.00 | 186.00 | 1.00 | 0.547 | 0.040 | 0.013 | 0.065 | 0.030 | 0.005 |
| | | | BB20-102614 | ASSAY | TB20061550 | 186.00 | 187.00 | 1.00 | 0.887 | 0.074 | 0.031 | 0.045 | 0.042 | 0.005 |
| | | | BB20-102615 | ASSAY | TB20061550 | 187.00 | 188.00 | 1.00 | 0.709 | 0.050 | 0.079 | 0.083 | 0.055 | 0.006 |
| | | | BB20-102616 | ASSAY | TB20061550 | 188.00 | 189.00 | 1.00 | 0.859 | 0.060 | 0.066 | 0.068 | 0.058 | 0.006 |
| | | | BB20-102617 | ASSAY | TB20061550 | 189.00 | 190.00 | 1.00 | 0.872 | 0.061 | 0.097 | 0.056 | 0.064 | 0.005 |
| | | | BB20-102618 | ASSAY | TB20061550 | 190.00 | 191.00 | 1.00 | 1.260 | 0.087 | 0.053 | 0.065 | 0.076 | 0.006 |
| | | | BB20-102620 | ASSAY | TB20061550 | 191.00 | 192.00 | 1.00 | 0.490 | 0.028 | 0.043 | 0.063 | 0.042 | 0.006 |
| | | | BB20-102622 | ASSAY | TB20061550 | 192.00 | 193.00 | 1.00 | 1.990 | 0.148 | 0.186 | 0.149 | 0.105 | 0.006 |
| | | | BB20-102623 | ASSAY | TB20061550 | 193.00 | 194.00 | 1.00 | 0.441 | 0.033 | 0.045 | 0.044 | 0.052 | 0.006 |
| | | | BB20-102624 | ASSAY | TB20061550 | 194.00 | 195.20 | 1.20 | 0.430 | 0.038 | 0.044 | 0.043 | 0.058 | 0.006 |
| | | | BB20-102625 | ASSAY | TB20061550 | 195.20 | 196.40 | 1.20 | 1.540 | 0.097 | 0.098 | 0.091 | 0.112 | 0.007 |
| | | | BB20-102627 | ASSAY | TB20061550 | 196.40 | 197.61 | 1.21 | 1.640 | 0.145 | 0.111 | 0.065 | 0.105 | 0.007 |
| 197.61 | 199.10 | DIKE-Felsic | BB20-102628 | ASSAY | TB20061550 | 197.61 | 198.60 | 0.99 | 0.342 | 0.006 | 0.004 | 0.012 | 0.010 | 0.000 |
| white, med gr felsic dyke | | | BB20-102629 | ASSAY | TB20061550 | 198.60 | 199.10 | 0.50 | 0.108 | 0.003 | 0.002 | 0.008 | 0.008 | 0.000 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|----------------------|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 199.10 | 216.13 | GAB-Vt | BB20-102630 | ASSAY | TB20061550 | 199.10 | 200.00 | 0.90 | 0.883 | 0.148 | 0.047 | 0.047 | 0.076 | 0.007 |
| green f-med gr gabVT | | | BB20-102631 | ASSAY | TB20061550 | 200.00 | 201.00 | 1.00 | 0.704 | 0.069 | 0.071 | 0.063 | 0.082 | 0.006 |
| | | | BB20-102632 | ASSAY | TB20061550 | 201.00 | 202.00 | 1.00 | 0.523 | 0.052 | 0.063 | 0.050 | 0.063 | 0.006 |
| | | | BB20-102633 | ASSAY | TB20061550 | 202.00 | 203.00 | 1.00 | 0.618 | 0.050 | 0.055 | 0.055 | 0.063 | 0.006 |
| | | | BB20-102634 | ASSAY | TB20061550 | 203.00 | 204.00 | 1.00 | 0.858 | 0.071 | 0.091 | 0.072 | 0.072 | 0.006 |
| | | | BB20-102635 | ASSAY | TB20061550 | 204.00 | 205.00 | 1.00 | 1.180 | 0.099 | 0.070 | 0.068 | 0.092 | 0.006 |
| | | | BB20-102636 | ASSAY | TB20061550 | 205.00 | 206.00 | 1.00 | 0.652 | 0.070 | 0.084 | 0.067 | 0.075 | 0.006 |
| | | | BB20-102637 | ASSAY | TB20061550 | 206.00 | 207.00 | 1.00 | 0.205 | 0.025 | 0.025 | 0.028 | 0.052 | 0.005 |
| | | | BB20-102638 | ASSAY | TB20061550 | 207.00 | 208.00 | 1.00 | 1.700 | 0.197 | 0.112 | 0.099 | 0.127 | 0.008 |
| | | | BB20-102639 | ASSAY | TB20061550 | 208.00 | 209.00 | 1.00 | 0.202 | 0.029 | 0.037 | 0.037 | 0.051 | 0.005 |
| | | | BB20-102640 | ASSAY | TB20061550 | 209.00 | 210.00 | 1.00 | 0.397 | 0.039 | 0.056 | 0.066 | 0.073 | 0.006 |
| | | | BB20-102641 | ASSAY | TB20061550 | 210.00 | 211.00 | 1.00 | 0.140 | 0.017 | 0.024 | 0.033 | 0.052 | 0.005 |
| | | | BB20-102642 | ASSAY | TB20061550 | 211.00 | 212.00 | 1.00 | 0.130 | 0.040 | 0.031 | 0.036 | 0.056 | 0.006 |
| | | | BB20-102643 | ASSAY | TB20061550 | 212.00 | 213.00 | 1.00 | 0.057 | 0.007 | 0.005 | 0.015 | 0.016 | 0.001 |
| | | | BB20-102644 | ASSAY | TB20061550 | 213.00 | 214.00 | 1.00 | 0.084 | 0.016 | 0.011 | 0.020 | 0.044 | 0.005 |
| | | | BB20-102645 | ASSAY | TB20061550 | 214.00 | 215.00 | 1.00 | 0.178 | 0.064 | 0.080 | 0.150 | 0.143 | 0.008 |
| | | | BB20-102646 | ASSAY | TB20061550 | 215.00 | 216.13 | 1.13 | 0.091 | 0.028 | 0.031 | 0.070 | 0.082 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---------------|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 216.13 | 269.33 | GAB | BB20-102647 | ASSAY | TB20061550 | 216.13 | 217.00 | 0.87 | 0.155 | 0.042 | 0.043 | 0.073 | 0.102 | 0.008 |
| green, med gr | | | BB20-102648 | ASSAY | TB20061550 | 217.00 | 218.00 | 1.00 | 0.214 | 0.052 | 0.053 | 0.079 | 0.108 | 0.007 |
| | | | BB20-102649 | ASSAY | TB20061550 | 218.00 | 219.00 | 1.00 | 0.566 | 0.118 | 0.141 | 0.234 | 0.233 | 0.010 |
| | | | BB20-102650 | ASSAY | TB20061550 | 219.00 | 220.00 | 1.00 | 0.181 | 0.058 | 0.046 | 0.077 | 0.111 | 0.008 |
| | | | BB20-102651 | ASSAY | TB20061550 | 220.00 | 221.00 | 1.00 | 0.261 | 0.044 | 0.021 | 0.017 | 0.066 | 0.007 |
| | | | BB20-102652 | ASSAY | TB20061550 | 221.00 | 222.00 | 1.00 | 0.261 | 0.065 | 0.009 | 0.010 | 0.062 | 0.008 |
| | | | BB20-102654 | ASSAY | TB20061551 | 222.00 | 223.00 | 1.00 | 0.317 | 0.077 | 0.022 | 0.015 | 0.061 | 0.007 |
| | | | BB20-102655 | ASSAY | TB20061551 | 223.00 | 224.00 | 1.00 | 1.995 | 0.232 | 0.109 | 0.059 | 0.099 | 0.008 |
| | | | BB20-102656 | ASSAY | TB20061551 | 224.00 | 225.00 | 1.00 | 0.345 | 0.069 | 0.021 | 0.013 | 0.058 | 0.007 |
| | | | BB20-102657 | ASSAY | TB20061551 | 225.00 | 226.00 | 1.00 | 0.459 | 0.087 | 0.050 | 0.032 | 0.063 | 0.007 |
| | | | BB20-102658 | ASSAY | TB20061551 | 226.00 | 227.00 | 1.00 | 0.600 | 0.114 | 0.039 | 0.026 | 0.082 | 0.009 |
| | | | BB20-102659 | ASSAY | TB20061551 | 227.00 | 228.00 | 1.00 | 0.423 | 0.108 | 0.020 | 0.017 | 0.067 | 0.007 |
| | | | BB20-102660 | ASSAY | TB20061551 | 228.00 | 229.00 | 1.00 | 0.402 | 0.114 | 0.017 | 0.019 | 0.059 | 0.007 |
| | | | BB20-102661 | ASSAY | TB20061551 | 229.00 | 230.00 | 1.00 | 0.481 | 0.144 | 0.009 | 0.010 | 0.061 | 0.008 |
| | | | BB20-102662 | ASSAY | TB20061551 | 230.00 | 231.00 | 1.00 | 0.457 | 0.084 | 0.019 | 0.026 | 0.060 | 0.007 |
| | | | BB20-102663 | ASSAY | TB20061551 | 231.00 | 232.00 | 1.00 | 0.536 | 0.096 | 0.018 | 0.017 | 0.067 | 0.007 |
| | | | BB20-102664 | ASSAY | TB20061551 | 232.00 | 233.00 | 1.00 | 0.537 | 0.094 | 0.018 | 0.014 | 0.071 | 0.008 |
| | | | BB20-102665 | ASSAY | TB20061551 | 233.00 | 234.00 | 1.00 | 0.607 | 0.113 | 0.026 | 0.017 | 0.074 | 0.008 |
| | | | BB20-102666 | ASSAY | TB20061551 | 234.00 | 235.00 | 1.00 | 0.526 | 0.087 | 0.011 | 0.009 | 0.057 | 0.007 |
| | | | BB20-102667 | ASSAY | TB20061551 | 235.00 | 236.00 | 1.00 | 0.306 | 0.059 | 0.009 | 0.008 | 0.065 | 0.008 |
| | | | BB20-102668 | ASSAY | TB20061551 | 236.00 | 237.00 | 1.00 | 0.502 | 0.051 | 0.017 | 0.018 | 0.073 | 0.008 |
| | | | BB20-102669 | ASSAY | TB20061551 | 237.00 | 238.00 | 1.00 | 0.338 | 0.053 | 0.024 | 0.021 | 0.066 | 0.008 |
| | | | BB20-102670 | ASSAY | TB20061551 | 238.00 | 239.00 | 1.00 | 0.618 | 0.085 | 0.044 | 0.039 | 0.086 | 0.009 |
| | | | BB20-102671 | ASSAY | TB20061551 | 239.00 | 240.00 | 1.00 | 0.328 | 0.057 | 0.020 | 0.017 | 0.075 | 0.009 |
| | | | BB20-102673 | ASSAY | TB20061551 | 240.00 | 241.00 | 1.00 | 0.579 | 0.077 | 0.010 | 0.011 | 0.071 | 0.008 |
| | | | BB20-102674 | ASSAY | TB20061551 | 241.00 | 242.00 | 1.00 | 0.584 | 0.121 | 0.049 | 0.035 | 0.079 | 0.008 |
| | | | BB20-102676 | ASSAY | TB20061551 | 242.00 | 243.00 | 1.00 | 0.502 | 0.080 | 0.042 | 0.032 | 0.058 | 0.008 |
| | | | BB20-102677 | ASSAY | TB20061551 | 243.00 | 244.00 | 1.00 | 0.745 | 0.140 | 0.053 | 0.045 | 0.096 | 0.009 |
| | | | BB20-102678 | ASSAY | TB20061551 | 244.00 | 245.00 | 1.00 | 0.620 | 0.098 | 0.024 | 0.018 | 0.080 | 0.009 |
| | | | BB20-102679 | ASSAY | TB20061551 | 245.00 | 246.00 | 1.00 | 0.424 | 0.082 | 0.021 | 0.021 | 0.070 | 0.007 |
| | | | BB20-102680 | ASSAY | TB20061551 | 246.00 | 247.00 | 1.00 | 1.420 | 0.161 | 0.058 | 0.073 | 0.167 | 0.009 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-102681 | ASSAY | TB20061551 | 247.00 | 248.00 | 1.00 | 0.903 | 0.120 | 0.027 | 0.038 | 0.093 | 0.008 |
| | | | BB20-102682 | ASSAY | TB20061551 | 248.00 | 249.00 | 1.00 | 0.559 | 0.081 | 0.011 | 0.013 | 0.078 | 0.009 |
| | | | BB20-102683 | ASSAY | TB20061551 | 249.00 | 250.00 | 1.00 | 0.835 | 0.082 | 0.020 | 0.024 | 0.093 | 0.010 |
| | | | BB20-102684 | ASSAY | TB20061551 | 250.00 | 251.00 | 1.00 | 3.680 | 0.215 | 0.033 | 0.037 | 0.068 | 0.007 |
| | | | BB20-102685 | ASSAY | TB20061551 | 251.00 | 252.00 | 1.00 | 1.925 | 0.104 | 0.054 | 0.055 | 0.083 | 0.008 |
| | | | BB20-102686 | ASSAY | TB20061551 | 252.00 | 253.00 | 1.00 | 0.862 | 0.157 | 0.067 | 0.050 | 0.096 | 0.008 |
| | | | BB20-102687 | ASSAY | TB20061551 | 253.00 | 254.00 | 1.00 | 0.801 | 0.181 | 0.043 | 0.023 | 0.091 | 0.009 |
| | | | BB20-102688 | ASSAY | TB20061551 | 254.00 | 255.00 | 1.00 | 1.065 | 0.225 | 0.053 | 0.027 | 0.094 | 0.010 |
| | | | BB20-102689 | ASSAY | TB20061551 | 255.00 | 256.00 | 1.00 | 1.050 | 0.236 | 0.055 | 0.025 | 0.092 | 0.009 |
| | | | BB20-102690 | ASSAY | TB20061551 | 256.00 | 257.00 | 1.00 | 0.907 | 0.205 | 0.051 | 0.021 | 0.091 | 0.009 |
| | | | BB20-102691 | ASSAY | TB20061551 | 257.00 | 258.00 | 1.00 | 0.710 | 0.122 | 0.049 | 0.028 | 0.090 | 0.009 |
| | | | BB20-102692 | ASSAY | TB20061551 | 258.00 | 259.00 | 1.00 | 0.542 | 0.089 | 0.025 | 0.014 | 0.084 | 0.009 |
| | | | BB20-102693 | ASSAY | TB20061551 | 259.00 | 260.00 | 1.00 | 0.487 | 0.099 | 0.025 | 0.014 | 0.086 | 0.009 |
| | | | BB20-102696 | ASSAY | TB20061551 | 260.00 | 261.00 | 1.00 | 0.485 | 0.086 | 0.022 | 0.011 | 0.080 | 0.009 |
| | | | BB20-102697 | ASSAY | TB20061551 | 261.00 | 262.00 | 1.00 | 0.513 | 0.092 | 0.028 | 0.013 | 0.085 | 0.009 |
| | | | BB20-102698 | ASSAY | TB20061551 | 262.00 | 263.00 | 1.00 | 0.684 | 0.099 | 0.025 | 0.008 | 0.081 | 0.009 |
| | | | BB20-102699 | ASSAY | TB20061551 | 263.00 | 264.00 | 1.00 | 0.447 | 0.100 | 0.017 | 0.006 | 0.076 | 0.009 |
| | | | BB20-102700 | ASSAY | TB20061551 | 264.00 | 265.00 | 1.00 | 0.464 | 0.100 | 0.016 | 0.006 | 0.077 | 0.009 |
| | | | BB20-102701 | ASSAY | TB20061551 | 265.00 | 266.00 | 1.00 | 0.465 | 0.095 | 0.015 | 0.009 | 0.077 | 0.009 |
| | | | BB20-102702 | ASSAY | TB20061551 | 266.00 | 267.00 | 1.00 | 0.467 | 0.098 | 0.011 | 0.004 | 0.073 | 0.008 |
| | | | BB20-102703 | ASSAY | TB20061551 | 267.00 | 268.25 | 1.25 | 0.509 | 0.113 | 0.014 | 0.006 | 0.080 | 0.009 |
| | | | BB20-102704 | ASSAY | TB20061551 | 268.25 | 269.33 | 1.08 | 0.598 | 0.135 | 0.021 | 0.009 | 0.077 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|----------------------|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 269.33 | 326.09 | GAB-Vt | BB20-102705 | ASSAY | TB20061551 | 269.33 | 270.70 | 1.37 | 0.847 | 0.138 | 0.092 | 0.027 | 0.086 | 0.007 |
| green f-med gr gabVT | | | BB20-102706 | ASSAY | TB20061551 | 270.70 | 272.00 | 1.30 | 0.676 | 0.155 | 0.030 | 0.013 | 0.080 | 0.009 |
| | | | BB20-102707 | ASSAY | TB20061551 | 272.00 | 273.00 | 1.00 | 0.560 | 0.140 | 0.017 | 0.008 | 0.079 | 0.009 |
| | | | BB20-102708 | ASSAY | TB20061551 | 273.00 | 274.00 | 1.00 | 0.526 | 0.121 | 0.020 | 0.010 | 0.079 | 0.009 |
| | | | BB20-102709 | ASSAY | TB20061551 | 274.00 | 275.00 | 1.00 | 0.592 | 0.133 | 0.020 | 0.010 | 0.081 | 0.009 |
| | | | BB20-102710 | ASSAY | TB20061551 | 275.00 | 276.00 | 1.00 | 0.563 | 0.132 | 0.039 | 0.021 | 0.093 | 0.009 |
| | | | BB20-102711 | ASSAY | TB20061551 | 276.00 | 277.00 | 1.00 | 0.532 | 0.107 | 0.024 | 0.023 | 0.076 | 0.008 |
| | | | BB20-102712 | ASSAY | TB20061551 | 277.00 | 278.00 | 1.00 | 0.184 | 0.052 | 0.019 | 0.034 | 0.049 | 0.006 |
| | | | BB20-102713 | ASSAY | TB20061551 | 278.00 | 279.00 | 1.00 | 0.221 | 0.068 | 0.024 | 0.030 | 0.056 | 0.007 |
| | | | BB20-102714 | ASSAY | TB20061551 | 279.00 | 280.00 | 1.00 | 0.314 | 0.093 | 0.014 | 0.011 | 0.066 | 0.008 |
| | | | BB20-102715 | ASSAY | TB20061551 | 280.00 | 281.00 | 1.00 | 1.340 | 0.104 | 0.043 | 0.043 | 0.100 | 0.008 |
| | | | BB20-102716 | ASSAY | TB20061551 | 281.00 | 282.00 | 1.00 | 0.405 | 0.120 | 0.022 | 0.023 | 0.076 | 0.008 |
| | | | BB20-102717 | ASSAY | TB20061551 | 282.00 | 283.00 | 1.00 | 0.868 | 0.102 | 0.079 | 0.036 | 0.081 | 0.007 |
| | | | BB20-102718 | ASSAY | TB20061551 | 283.00 | 284.00 | 1.00 | 0.164 | 0.048 | 0.009 | 0.008 | 0.047 | 0.006 |
| | | | BB20-102719 | ASSAY | TB20061551 | 284.00 | 285.00 | 1.00 | 0.216 | 0.057 | 0.014 | 0.010 | 0.047 | 0.006 |
| | | | BB20-102720 | ASSAY | TB20061551 | 285.00 | 286.00 | 1.00 | 0.202 | 0.057 | 0.035 | 0.025 | 0.049 | 0.006 |
| | | | BB20-102721 | ASSAY | TB20061551 | 286.00 | 287.00 | 1.00 | 0.103 | 0.030 | 0.022 | 0.020 | 0.036 | 0.006 |
| | | | BB20-102722 | ASSAY | TB20061551 | 287.00 | 288.00 | 1.00 | 0.115 | 0.026 | 0.029 | 0.032 | 0.040 | 0.006 |
| | | | BB20-102723 | ASSAY | TB20061551 | 288.00 | 289.00 | 1.00 | 0.517 | 0.098 | 0.009 | 0.006 | 0.050 | 0.006 |
| | | | BB20-102724 | ASSAY | TB20061551 | 289.00 | 290.00 | 1.00 | 0.658 | 0.141 | 0.018 | 0.013 | 0.075 | 0.009 |
| | | | BB20-102725 | ASSAY | TB20061551 | 290.00 | 291.00 | 1.00 | 0.631 | 0.140 | 0.023 | 0.010 | 0.064 | 0.007 |
| | | | BB20-102726 | ASSAY | TB20061551 | 291.00 | 292.00 | 1.00 | 0.535 | 0.121 | 0.018 | 0.012 | 0.048 | 0.005 |
| | | | BB20-102728 | ASSAY | TB20061551 | 292.00 | 293.00 | 1.00 | 0.851 | 0.150 | 0.069 | 0.037 | 0.074 | 0.006 |
| | | | BB20-102729 | ASSAY | TB20061551 | 293.00 | 294.00 | 1.00 | 0.972 | 0.153 | 0.046 | 0.026 | 0.094 | 0.009 |
| | | | BB20-102730 | ASSAY | TB20061551 | 294.00 | 295.00 | 1.00 | 0.770 | 0.138 | 0.030 | 0.011 | 0.079 | 0.008 |
| | | | BB20-102732 | ASSAY | TB20061552 | 295.00 | 296.00 | 1.00 | 0.632 | 0.108 | 0.028 | 0.012 | 0.080 | 0.008 |
| | | | BB20-102733 | ASSAY | TB20061552 | 296.00 | 297.00 | 1.00 | 0.677 | 0.126 | 0.027 | 0.012 | 0.076 | 0.008 |
| | | | BB20-102734 | ASSAY | TB20061552 | 297.00 | 298.00 | 1.00 | 0.747 | 0.143 | 0.041 | 0.023 | 0.063 | 0.006 |
| | | | BB20-102735 | ASSAY | TB20061552 | 298.00 | 299.00 | 1.00 | 0.321 | 0.045 | 0.019 | 0.011 | 0.049 | 0.005 |
| | | | BB20-102736 | ASSAY | TB20061552 | 299.00 | 300.00 | 1.00 | 0.264 | 0.038 | 0.016 | 0.008 | 0.047 | 0.005 |
| | | | BB20-102737 | ASSAY | TB20061552 | 300.00 | 301.00 | 1.00 | 0.218 | 0.035 | 0.014 | 0.009 | 0.047 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-102738 | ASSAY | TB20061552 | 301.00 | 302.00 | 1.00 | 0.297 | 0.052 | 0.017 | 0.010 | 0.048 | 0.005 |
| | | | BB20-102739 | ASSAY | TB20061552 | 302.00 | 303.00 | 1.00 | 0.338 | 0.056 | 0.024 | 0.015 | 0.064 | 0.007 |
| | | | BB20-102740 | ASSAY | TB20061552 | 303.00 | 304.00 | 1.00 | 0.293 | 0.042 | 0.013 | 0.008 | 0.072 | 0.008 |
| | | | BB20-102741 | ASSAY | TB20061552 | 304.00 | 305.00 | 1.00 | 0.281 | 0.068 | 0.016 | 0.009 | 0.074 | 0.008 |
| | | | BB20-102742 | ASSAY | TB20061552 | 305.00 | 306.00 | 1.00 | 0.380 | 0.069 | 0.028 | 0.015 | 0.078 | 0.008 |
| | | | BB20-102743 | ASSAY | TB20061552 | 306.00 | 307.00 | 1.00 | 0.431 | 0.072 | 0.036 | 0.027 | 0.069 | 0.007 |
| | | | BB20-102744 | ASSAY | TB20061552 | 307.00 | 308.00 | 1.00 | 0.228 | 0.034 | 0.019 | 0.014 | 0.050 | 0.006 |
| | | | BB20-102745 | ASSAY | TB20061552 | 308.00 | 309.00 | 1.00 | 0.787 | 0.079 | 0.027 | 0.023 | 0.067 | 0.006 |
| | | | BB20-102746 | ASSAY | TB20061552 | 309.00 | 310.00 | 1.00 | 0.283 | 0.037 | 0.022 | 0.025 | 0.043 | 0.005 |
| | | | BB20-102747 | ASSAY | TB20061552 | 310.00 | 311.00 | 1.00 | 0.204 | 0.032 | 0.011 | 0.011 | 0.044 | 0.005 |
| | | | BB20-102748 | ASSAY | TB20061552 | 311.00 | 312.00 | 1.00 | 0.690 | 0.053 | 0.025 | 0.036 | 0.058 | 0.006 |
| | | | BB20-102749 | ASSAY | TB20061552 | 312.00 | 313.00 | 1.00 | 0.527 | 0.059 | 0.125 | 0.067 | 0.081 | 0.007 |
| | | | BB20-102750 | ASSAY | TB20061552 | 313.00 | 314.00 | 1.00 | 0.787 | 0.054 | 0.029 | 0.051 | 0.105 | 0.007 |
| | | | BB20-102753 | ASSAY | TB20061552 | 314.00 | 315.00 | 1.00 | 0.085 | 0.036 | 0.014 | 0.035 | 0.064 | 0.006 |
| | | | BB20-102754 | ASSAY | TB20061552 | 315.00 | 316.00 | 1.00 | 0.072 | 0.036 | 0.008 | 0.026 | 0.062 | 0.006 |
| | | | BB20-102755 | ASSAY | TB20061552 | 316.00 | 317.00 | 1.00 | 1.280 | 0.114 | 0.036 | 0.070 | 0.138 | 0.008 |
| | | | BB20-102756 | ASSAY | TB20061552 | 317.00 | 318.00 | 1.00 | 0.445 | 0.061 | 0.037 | 0.065 | 0.091 | 0.007 |
| | | | BB20-102757 | ASSAY | TB20061552 | 318.00 | 319.00 | 1.00 | 0.171 | 0.041 | 0.054 | 0.100 | 0.098 | 0.008 |
| | | | BB20-102758 | ASSAY | TB20061552 | 319.00 | 320.00 | 1.00 | 0.208 | 0.023 | 0.011 | 0.016 | 0.059 | 0.008 |
| | | | BB20-102759 | ASSAY | TB20061552 | 320.00 | 321.00 | 1.00 | 1.400 | 0.133 | 0.120 | 0.082 | 0.110 | 0.008 |
| | | | BB20-102760 | ASSAY | TB20061552 | 321.00 | 322.00 | 1.00 | 0.286 | 0.035 | 0.019 | 0.019 | 0.054 | 0.007 |
| | | | BB20-102761 | ASSAY | TB20061552 | 322.00 | 323.00 | 1.00 | 0.204 | 0.036 | 0.032 | 0.012 | 0.042 | 0.006 |
| | | | BB20-102762 | ASSAY | TB20061552 | 323.00 | 324.00 | 1.00 | 0.397 | 0.054 | 0.051 | 0.029 | 0.053 | 0.006 |
| | | | BB20-102763 | ASSAY | TB20061552 | 324.00 | 325.00 | 1.00 | 0.143 | 0.031 | 0.018 | 0.017 | 0.047 | 0.006 |
| | | | BB20-102764 | ASSAY | TB20061552 | 325.00 | 326.09 | 1.09 | 0.249 | 0.030 | 0.015 | 0.017 | 0.046 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------------------------------|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 326.09 | 373.66 | NOR | BB20-102765 | ASSAY | TB20061552 | 326.09 | 327.00 | 0.91 | 0.085 | 0.025 | 0.021 | 0.028 | 0.048 | 0.007 |
| green and brown, med gr Norite | | | BB20-102766 | ASSAY | TB20061552 | 327.00 | 328.00 | 1.00 | 0.101 | 0.030 | 0.023 | 0.029 | 0.052 | 0.008 |
| | | | BB20-102767 | ASSAY | TB20061552 | 328.00 | 329.00 | 1.00 | 0.091 | 0.028 | 0.024 | 0.025 | 0.062 | 0.009 |
| | | | BB20-102768 | ASSAY | TB20061552 | 329.00 | 330.00 | 1.00 | 0.088 | 0.034 | 0.027 | 0.029 | 0.061 | 0.008 |
| | | | BB20-102769 | ASSAY | TB20061552 | 330.00 | 331.00 | 1.00 | 0.108 | 0.027 | 0.026 | 0.024 | 0.056 | 0.008 |
| | | | BB20-102772 | ASSAY | TB20061552 | 331.00 | 332.00 | 1.00 | 0.090 | 0.029 | 0.024 | 0.020 | 0.053 | 0.008 |
| | | | BB20-102773 | ASSAY | TB20061552 | 332.00 | 333.00 | 1.00 | 0.134 | 0.039 | 0.023 | 0.020 | 0.055 | 0.008 |
| | | | BB20-102774 | ASSAY | TB20061552 | 333.00 | 334.00 | 1.00 | 0.411 | 0.083 | 0.030 | 0.023 | 0.061 | 0.009 |
| | | | BB20-102775 | ASSAY | TB20061552 | 334.00 | 335.00 | 1.00 | 0.445 | 0.086 | 0.038 | 0.027 | 0.062 | 0.009 |
| | | | BB20-102776 | ASSAY | TB20061552 | 335.00 | 336.00 | 1.00 | 0.205 | 0.046 | 0.026 | 0.019 | 0.055 | 0.008 |
| | | | BB20-102777 | ASSAY | TB20061552 | 336.00 | 337.00 | 1.00 | 0.333 | 0.056 | 0.034 | 0.023 | 0.053 | 0.008 |
| | | | BB20-102779 | ASSAY | TB20061552 | 337.00 | 338.00 | 1.00 | 0.214 | 0.038 | 0.019 | 0.017 | 0.048 | 0.007 |
| | | | BB20-102780 | ASSAY | TB20061552 | 338.00 | 339.00 | 1.00 | 0.042 | 0.020 | 0.020 | 0.019 | 0.040 | 0.006 |
| | | | BB20-102781 | ASSAY | TB20061552 | 339.00 | 340.00 | 1.00 | 0.038 | 0.014 | 0.012 | 0.014 | 0.031 | 0.005 |
| | | | BB20-102782 | ASSAY | TB20061552 | 340.00 | 341.00 | 1.00 | 0.082 | 0.021 | 0.032 | 0.026 | 0.038 | 0.005 |
| | | | BB20-102783 | ASSAY | TB20061552 | 341.00 | 342.00 | 1.00 | 0.074 | 0.019 | 0.026 | 0.024 | 0.038 | 0.006 |
| | | | BB20-102784 | ASSAY | TB20061552 | 342.00 | 343.00 | 1.00 | 0.104 | 0.024 | 0.019 | 0.020 | 0.042 | 0.007 |
| | | | BB20-102785 | ASSAY | TB20061552 | 343.00 | 344.00 | 1.00 | 0.264 | 0.046 | 0.027 | 0.022 | 0.054 | 0.008 |
| | | | BB20-102786 | ASSAY | TB20061552 | 344.00 | 345.00 | 1.00 | 0.139 | 0.046 | 0.031 | 0.036 | 0.068 | 0.008 |
| | | | BB20-102787 | ASSAY | TB20061552 | 345.00 | 346.00 | 1.00 | 0.101 | 0.041 | 0.041 | 0.052 | 0.069 | 0.007 |
| | | | BB20-102788 | ASSAY | TB20061552 | 346.00 | 347.00 | 1.00 | 0.077 | 0.026 | 0.026 | 0.042 | 0.074 | 0.008 |
| | | | BB20-102789 | ASSAY | TB20061552 | 347.00 | 348.00 | 1.00 | 0.030 | 0.017 | 0.024 | 0.044 | 0.073 | 0.008 |
| | | | BB20-102790 | ASSAY | TB20061552 | 348.00 | 349.00 | 1.00 | 0.238 | 0.034 | 0.015 | 0.030 | 0.042 | 0.004 |
| | | | BB20-102791 | ASSAY | TB20061552 | 349.00 | 350.00 | 1.00 | 0.065 | 0.022 | 0.023 | 0.035 | 0.063 | 0.008 |
| | | | BB20-102792 | ASSAY | TB20061552 | 350.00 | 351.00 | 1.00 | 0.099 | 0.029 | 0.025 | 0.050 | 0.074 | 0.009 |
| | | | BB20-102793 | ASSAY | TB20061552 | 351.00 | 352.00 | 1.00 | 0.154 | 0.030 | 0.021 | 0.050 | 0.072 | 0.008 |
| | | | BB20-102794 | ASSAY | TB20061552 | 352.00 | 353.00 | 1.00 | 0.264 | 0.040 | 0.030 | 0.036 | 0.061 | 0.007 |
| | | | BB20-102795 | ASSAY | TB20061552 | 353.00 | 354.00 | 1.00 | 0.084 | 0.037 | 0.023 | 0.030 | 0.051 | 0.006 |
| | | | BB20-102796 | ASSAY | TB20061552 | 354.00 | 355.00 | 1.00 | 0.067 | 0.022 | 0.017 | 0.018 | 0.040 | 0.006 |
| | | | BB20-102797 | ASSAY | TB20061552 | 355.00 | 356.00 | 1.00 | 0.050 | 0.021 | 0.015 | 0.017 | 0.035 | 0.005 |
| | | | BB20-102798 | ASSAY | TB20061552 | 356.00 | 357.00 | 1.00 | 0.100 | 0.025 | 0.014 | 0.015 | 0.045 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-102799 | ASSAY | TB20061552 | 357.00 | 358.00 | 1.00 | 0.142 | 0.027 | 0.021 | 0.019 | 0.056 | 0.008 |
| | | | BB20-102800 | ASSAY | TB20061552 | 358.00 | 359.00 | 1.00 | 0.264 | 0.057 | 0.032 | 0.023 | 0.059 | 0.009 |
| | | | BB20-102801 | ASSAY | TB20061552 | 359.00 | 360.00 | 1.00 | 0.335 | 0.060 | 0.028 | 0.019 | 0.056 | 0.008 |
| | | | BB20-102802 | ASSAY | TB20061552 | 360.00 | 361.00 | 1.00 | 0.026 | 0.018 | 0.016 | 0.016 | 0.038 | 0.006 |
| | | | BB20-102803 | ASSAY | TB20061552 | 361.00 | 362.00 | 1.00 | 0.025 | 0.013 | 0.019 | 0.023 | 0.039 | 0.006 |
| | | | BB20-102804 | ASSAY | TB20061552 | 362.00 | 363.00 | 1.00 | 0.025 | 0.015 | 0.016 | 0.019 | 0.042 | 0.006 |
| | | | BB20-102805 | ASSAY | TB20061552 | 363.00 | 364.00 | 1.00 | 0.029 | 0.016 | 0.017 | 0.019 | 0.042 | 0.007 |
| | | | BB20-102806 | ASSAY | TB20061552 | 364.00 | 365.00 | 1.00 | 0.032 | 0.013 | 0.014 | 0.020 | 0.044 | 0.007 |
| | | | BB20-102807 | ASSAY | TB20061552 | 365.00 | 366.00 | 1.00 | 0.029 | 0.013 | 0.013 | 0.018 | 0.042 | 0.007 |
| | | | BB20-102808 | ASSAY | TB20061552 | 366.00 | 367.00 | 1.00 | 0.027 | 0.013 | 0.014 | 0.018 | 0.040 | 0.007 |
| | | | BB20-102810 | ASSAY | TB20061553 | 367.00 | 368.00 | 1.00 | 0.035 | 0.014 | 0.015 | 0.020 | 0.045 | 0.008 |
| | | | BB20-102811 | ASSAY | TB20061553 | 368.00 | 369.00 | 1.00 | 0.018 | 0.008 | 0.008 | 0.010 | 0.041 | 0.007 |
| | | | BB20-102812 | ASSAY | TB20061553 | 369.00 | 370.00 | 1.00 | 0.017 | 0.008 | 0.005 | 0.009 | 0.044 | 0.007 |
| | | | BB20-102813 | ASSAY | TB20061553 | 370.00 | 371.20 | 1.20 | 0.031 | 0.014 | 0.009 | 0.018 | 0.048 | 0.009 |
| | | | BB20-102814 | ASSAY | TB20061553 | 371.20 | 372.40 | 1.20 | 0.036 | 0.012 | 0.009 | 0.016 | 0.040 | 0.007 |
| | | | BB20-102815 | ASSAY | TB20061553 | 372.40 | 373.66 | 1.26 | 0.026 | 0.011 | 0.007 | 0.016 | 0.036 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-----------------------|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 373.66 | 390.39 | GAB-Vt | BB20-102816 | ASSAY | TB20061553 | 373.66 | 374.80 | 1.14 | 0.067 | 0.007 | 0.007 | 0.016 | 0.029 | 0.006 |
| GREEN f--med gr gabVT | | | BB20-102817 | ASSAY | TB20061553 | 374.80 | 376.00 | 1.20 | 0.389 | 0.040 | 0.029 | 0.035 | 0.052 | 0.007 |
| | | | BB20-102818 | ASSAY | TB20061553 | 376.00 | 377.00 | 1.00 | 0.149 | 0.012 | 0.012 | 0.022 | 0.032 | 0.005 |
| | | | BB20-102819 | ASSAY | TB20061553 | 377.00 | 378.00 | 1.00 | 0.012 | 0.003 | 0.007 | 0.022 | 0.021 | 0.005 |
| | | | BB20-102820 | ASSAY | TB20061553 | 378.00 | 379.00 | 1.00 | 0.041 | 0.003 | 0.005 | 0.017 | 0.015 | 0.005 |
| | | | BB20-102821 | ASSAY | TB20061553 | 379.00 | 380.00 | 1.00 | 0.060 | 0.006 | 0.004 | 0.014 | 0.017 | 0.005 |
| | | | BB20-102822 | ASSAY | TB20061553 | 380.00 | 381.00 | 1.00 | 0.059 | 0.003 | 0.013 | 0.017 | 0.021 | 0.005 |
| | | | BB20-102823 | ASSAY | TB20061553 | 381.00 | 382.00 | 1.00 | 0.944 | 0.075 | 0.098 | 0.046 | 0.053 | 0.005 |
| | | | BB20-102825 | ASSAY | TB20061553 | 382.00 | 383.00 | 1.00 | 1.270 | 0.110 | 0.110 | 0.049 | 0.068 | 0.005 |
| | | | BB20-102826 | ASSAY | TB20061553 | 383.00 | 384.00 | 1.00 | 1.355 | 0.213 | 0.114 | 0.059 | 0.081 | 0.005 |
| | | | BB20-102828 | ASSAY | TB20061553 | 384.00 | 385.00 | 1.00 | 1.060 | 0.151 | 0.209 | 0.070 | 0.080 | 0.006 |
| | | | BB20-102829 | ASSAY | TB20061553 | 385.00 | 386.00 | 1.00 | 1.725 | 0.210 | 0.249 | 0.092 | 0.101 | 0.006 |
| | | | BB20-102830 | ASSAY | TB20061553 | 386.00 | 387.00 | 1.00 | 1.185 | 0.209 | 0.078 | 0.045 | 0.073 | 0.007 |
| | | | BB20-102831 | ASSAY | TB20061553 | 387.00 | 388.00 | 1.00 | 0.437 | 0.156 | 0.070 | 0.023 | 0.043 | 0.005 |
| | | | BB20-102832 | ASSAY | TB20061553 | 388.00 | 389.20 | 1.20 | 1.050 | 0.128 | 0.081 | 0.054 | 0.084 | 0.006 |
| | | | BB20-102833 | ASSAY | TB20061553 | 389.20 | 390.39 | 1.19 | 0.308 | 0.024 | 0.025 | 0.068 | 0.065 | 0.006 |
| 390.39 | 394.40 | TON | BB20-102834 | ASSAY | TB20061553 | 390.39 | 391.40 | 1.01 | 0.040 | 0.003 | 0.001 | 0.003 | 0.007 | 0.001 |
| medgr white tonalite | | | BB20-102835 | ASSAY | TB20061553 | 391.40 | 392.40 | 1.00 | 0.568 | 0.039 | 0.011 | 0.033 | 0.026 | 0.002 |
| | | | BB20-102836 | ASSAY | TB20061553 | 392.40 | 393.40 | 1.00 | 0.263 | 0.018 | 0.015 | 0.014 | 0.012 | 0.001 |
| | | | BB20-102837 | ASSAY | TB20061553 | 393.40 | 394.44 | 1.04 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| 394.40 | 402.90 | DIKE-Mafic | BB20-102838 | ASSAY | TB20061553 | 394.44 | 395.60 | 1.16 | 0.001 | 0.003 | 0.001 | 0.006 | 0.001 | 0.003 |
| vfgr mafic dyke | | | BB20-102839 | ASSAY | TB20061553 | 395.60 | 396.80 | 1.20 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.003 |
| | | | BB20-102840 | ASSAY | TB20061553 | 396.80 | 398.00 | 1.20 | 0.001 | 0.003 | 0.001 | 0.006 | 0.002 | 0.003 |
| | | | BB20-102841 | ASSAY | TB20061553 | 398.00 | 399.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.002 | 0.003 |
| | | | BB20-102842 | ASSAY | TB20061553 | 399.00 | 400.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.002 |
| | | | BB20-102843 | ASSAY | TB20061553 | 400.00 | 401.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.003 |
| | | | BB20-102844 | ASSAY | TB20061553 | 401.00 | 402.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.002 | 0.003 |
| | | | BB20-102845 | ASSAY | TB20061553 | 402.00 | 402.90 | 0.90 | 0.001 | 0.003 | 0.001 | 0.007 | 0.002 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|-----------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 402.90 | 417.00 | TON | BB20-102846 | ASSAY | TB20061553 | 402.90 | 404.00 | 1.10 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | med gr white tonalite | BB20-102847 | ASSAY | TB20061553 | 404.00 | 405.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | BB20-102848 | ASSAY | TB20061553 | 405.00 | 406.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.000 | 0.000 |
| | | | BB20-102849 | ASSAY | TB20061553 | 406.00 | 407.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.000 | 0.001 |
| | | | BB20-102850 | ASSAY | TB20061553 | 407.00 | 408.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.000 | 0.001 |
| | | | BB20-102851 | ASSAY | TB20061553 | 408.00 | 409.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.001 |
| | | | BB20-102852 | ASSAY | TB20061553 | 409.00 | 410.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.001 |
| | | | BB20-102853 | ASSAY | TB20061553 | 410.00 | 411.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.001 |
| | | | BB20-102854 | ASSAY | TB20061553 | 411.00 | 412.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | BB20-102855 | ASSAY | TB20061553 | 412.00 | 413.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | BB20-102856 | ASSAY | TB20061553 | 413.00 | 414.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.001 | 0.001 |
| | | | BB20-102857 | ASSAY | TB20061553 | 414.00 | 415.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | BB20-102858 | ASSAY | TB20061553 | 415.00 | 416.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | BB20-102859 | ASSAY | TB20061553 | 416.00 | 417.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 324.10 | -37.30 | UNCSPRNT | O | |
| 5.00 | 324.22 | -37.31 | UNCSPRNT | O | |
| 10.00 | 324.24 | -37.37 | UNCSPRNT | O | |
| 15.00 | 324.28 | -37.54 | UNCSPRNT | O | |
| 20.00 | 324.36 | -37.54 | UNCSPRNT | O | |
| 25.00 | 324.43 | -37.58 | UNCSPRNT | O | |
| 30.00 | 324.53 | -37.60 | UNCSPRNT | O | |
| 35.00 | 324.66 | -37.60 | UNCSPRNT | O | |
| 40.00 | 324.79 | -37.65 | UNCSPRNT | O | |
| 45.00 | 324.95 | -37.64 | UNCSPRNT | O | |
| 50.00 | 325.08 | -37.68 | UNCSPRNT | O | |
| 55.00 | 325.20 | -37.67 | UNCSPRNT | O | |
| 60.00 | 325.33 | -37.68 | UNCSPRNT | O | |
| 65.00 | 325.39 | -37.71 | UNCSPRNT | O | |
| 70.00 | 325.52 | -37.68 | UNCSPRNT | O | |
| 75.00 | 325.64 | -37.69 | UNCSPRNT | O | |
| 80.00 | 325.73 | -37.71 | UNCSPRNT | O | |
| 85.00 | 325.82 | -37.72 | UNCSPRNT | O | |
| 90.00 | 325.94 | -37.72 | UNCSPRNT | O | |
| 95.00 | 325.97 | -37.73 | UNCSPRNT | O | |
| 100.00 | 326.04 | -37.77 | UNCSPRNT | O | |
| 105.00 | 326.17 | -37.74 | UNCSPRNT | O | |
| 110.00 | 326.22 | -37.74 | UNCSPRNT | O | |
| 115.00 | 326.27 | -37.73 | UNCSPRNT | O | |
| 120.00 | 326.38 | -37.71 | UNCSPRNT | O | |
| 125.00 | 326.47 | -37.67 | UNCSPRNT | O | |
| 130.00 | 326.55 | -37.65 | UNCSPRNT | O | |
| 135.00 | 326.56 | -37.62 | UNCSPRNT | O | |
| 140.00 | 326.66 | -37.57 | UNCSPRNT | O | |
| 145.00 | 326.70 | -37.55 | UNCSPRNT | O | |
| 150.00 | 326.74 | -37.54 | UNCSPRNT | O | |
| 155.00 | 326.81 | -37.51 | UNCSPRNT | O | |
| 160.00 | 326.83 | -37.47 | UNCSPRNT | O | |
| 165.00 | 326.96 | -37.46 | UNCSPRNT | O | |
| 170.00 | 326.95 | -37.48 | UNCSPRNT | O | |
| 175.00 | 327.04 | -37.44 | UNCSPRNT | O | |
| 180.00 | 327.14 | -37.43 | UNCSPRNT | O | |

Hole Number: 20-318

Units: METRIC

| | | | | |
|--------|--------|--------|----------|---|
| 185.00 | 327.21 | -37.47 | UNCSPRNT | O |
| 190.00 | 327.34 | -37.48 | UNCSPRNT | O |
| 195.00 | 327.64 | -37.59 | UNCSPRNT | O |
| 200.00 | 327.70 | -37.60 | UNCSPRNT | O |
| 205.00 | 327.75 | -37.62 | UNCSPRNT | O |
| 210.00 | 327.82 | -37.62 | UNCSPRNT | O |
| 215.00 | 327.92 | -37.64 | UNCSPRNT | O |
| 220.00 | 328.02 | -37.60 | UNCSPRNT | O |
| 225.00 | 328.15 | -37.59 | UNCSPRNT | O |
| 230.00 | 328.14 | -37.59 | UNCSPRNT | O |
| 235.00 | 328.27 | -37.58 | UNCSPRNT | O |
| 240.00 | 328.36 | -37.65 | UNCSPRNT | O |
| 245.00 | 328.47 | -37.63 | UNCSPRNT | O |
| 250.00 | 328.54 | -37.65 | UNCSPRNT | O |
| 255.00 | 328.57 | -37.74 | UNCSPRNT | O |
| 260.00 | 328.65 | -37.78 | UNCSPRNT | O |
| 265.00 | 328.80 | -37.77 | UNCSPRNT | O |
| 270.00 | 328.96 | -37.86 | UNCSPRNT | O |
| 275.00 | 328.97 | -37.89 | UNCSPRNT | O |
| 280.00 | 329.06 | -37.98 | UNCSPRNT | O |
| 285.00 | 329.12 | -37.99 | UNCSPRNT | O |
| 290.00 | 329.25 | -37.93 | UNCSPRNT | O |
| 295.00 | 329.35 | -37.92 | UNCSPRNT | O |
| 300.00 | 329.42 | -37.89 | UNCSPRNT | O |
| 305.00 | 329.50 | -37.89 | UNCSPRNT | O |
| 310.00 | 329.54 | -37.90 | UNCSPRNT | O |
| 315.00 | 329.61 | -37.88 | UNCSPRNT | O |
| 320.00 | 329.71 | -37.85 | UNCSPRNT | O |
| 325.00 | 329.75 | -37.83 | UNCSPRNT | O |
| 330.00 | 329.81 | -37.83 | UNCSPRNT | O |
| 335.00 | 329.91 | -37.83 | UNCSPRNT | O |
| 340.00 | 329.99 | -37.82 | UNCSPRNT | O |
| 345.00 | 329.99 | -37.79 | UNCSPRNT | O |
| 350.00 | 330.15 | -37.76 | UNCSPRNT | O |
| 355.00 | 330.33 | -37.76 | UNCSPRNT | O |
| 360.00 | 330.41 | -37.89 | UNCSPRNT | O |
| 365.00 | 330.46 | -37.86 | UNCSPRNT | O |
| 370.00 | 330.52 | -37.86 | UNCSPRNT | O |
| 375.00 | 330.58 | -37.86 | UNCSPRNT | O |
| 380.00 | 330.56 | -37.83 | UNCSPRNT | O |



Detailed Log Report
Hole Number 20-319

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,530.64 | Length: 420.00 |
| Location: | East: 31,961.44 | Hole Size: NQ |
| Start Date: Feb 29, 2020 | Elev: -565.07 | Hole Type: DDH |
| Completed Date: Mar 08, 2020 | Collar Dip: -49.64 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 322.74 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,133.20 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Mar 11, 2020 | East: 309,315.32 | EOH: 420.00 |
| End Log: Mar 15, 2020 | Elev: -565.07 | Artesian Cond: |
| Logged By 1: Simon Dolega | Claim: 253 | Abandon Reason: |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 16.60 | GAB-Vt | | | | | | | | | | | | |
| <p>GAB-Vt. Dark green to light green, mg with patches of fg, cg-PEG, moderately to strongly altered, moderately mineralized varitextured gabbro. Grey to yellowish-grey plagioclase is 40 - 60%. Chlorite-actinolite alteration is moderate and pervasive throughout unit. Strong patches of Chl-act alteration occurs from 5.29-6.28m, 7.77-8.50m.</p> <p>Mineralization occurs throughout the unit, but is more associated with the cg-PEG GAB-Vt. Py occurs as mg-cg blebs and disseminated fg patches throughout the unit (0.5%). Trace Po and Cpy occurs</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------|-------|---|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| | | in stronger altered chl-act zones (<0.1 - 0.1%). | | | | | | | | | | | | |
| | | Lower contact is sharp, but brecciated, 40DTCA. | | | | | | | | | | | | |
| 16.60 | 18.21 | QDIOR-Bx | | | | | | | | | | | | |
| | | QDIORBx. White, whitish brown and light green, fg-cg, bt-altered, brecciated Qtz Vein with fragments of QDIOR and fg GABVt. The proportion of the units is QTZ Vein (70%), QDIOR (20%) GABVt (10%). Bt/Chl alteration is moderate/weak resepctively, pervasive throughout unit and occur on contacts of qtz fragments. Qtz fragments are fg-cg. | | | | | | | | | | | | |
| | | Mineralization is trace, only occuring in the GABVt as fg disseminated Py (<0.1%). | | | | | | | | | | | | |
| | | Lower contact is sharp and brecciated, 30DTCA | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 18.21 | 101.89 | GAB-Vt | BB20-103095 | ASSAY | TB20073066 | 18.21 | 19.10 | 0.89 | 0.023 | 0.003 | 0.004 | 0.009 | 0.030 | 0.005 |
| <p>GAB-Vt. Dark green to light green, mg with patches of fg, cg-PEG, moderately altered, moderately mineralized varitextured gabbro. Greyish-white plagioclase is 40-60%. Plagioclase with a purplish hue occurs near the lower contact. Chl-act alteration is moderate and pervasive throughout unit, but strongly altered zones occur from 23.85-27.76m and 71.93-74.10m. Cm-scale veins bt-chl altered veins occur throughout the unit, but are rare (2%). Bt-altered cm-scale dikes occur at 22.93-23.23 and 52.70-52.87m.</p> <p>Fg disseminated to cg blebby Po (1%) occurs throughout unit, locally up to 3%, small patch without mineralization from 92 - 95m. Py and Cpy occur with Po as fg to mg disseminated to blebby sulphides (0.1 - 0.3%) Possible Pn?</p> <p>Lower contact is gradational between alternating GABVT and NOR lenses. Contact chosen where NOR domiantes, 35DTCA.</p> | | | BB20-103096 | ASSAY | TB20073066 | 19.10 | 20.00 | 0.90 | 0.088 | 0.006 | 0.004 | 0.012 | 0.036 | 0.005 |
| | | | BB20-103097 | ASSAY | TB20073066 | 20.00 | 21.00 | 1.00 | 0.010 | 0.003 | 0.007 | 0.024 | 0.034 | 0.005 |
| | | | BB20-103098 | ASSAY | TB20073066 | 21.00 | 22.00 | 1.00 | 0.038 | 0.003 | 0.013 | 0.034 | 0.052 | 0.006 |
| | | | BB20-103099 | ASSAY | TB20073066 | 22.00 | 23.00 | 1.00 | 0.017 | 0.003 | 0.013 | 0.038 | 0.053 | 0.006 |
| | | | BB20-103100 | ASSAY | TB20073066 | 23.00 | 24.00 | 1.00 | 0.700 | 0.078 | 0.043 | 0.063 | 0.072 | 0.008 |
| | | | BB20-103101 | ASSAY | TB20073066 | 24.00 | 25.00 | 1.00 | 2.290 | 0.224 | 0.128 | 0.109 | 0.125 | 0.010 |
| | | | BB20-103102 | ASSAY | TB20073066 | 25.00 | 26.00 | 1.00 | 0.260 | 0.030 | 0.044 | 0.081 | 0.108 | 0.010 |
| | | | BB20-103104 | ASSAY | TB20073066 | 26.00 | 27.00 | 1.00 | 0.141 | 0.018 | 0.032 | 0.076 | 0.095 | 0.010 |
| | | | BB20-103105 | ASSAY | TB20073066 | 27.00 | 28.00 | 1.00 | 0.009 | 0.003 | 0.011 | 0.029 | 0.042 | 0.006 |
| | | | BB20-103106 | ASSAY | TB20073066 | 28.00 | 29.00 | 1.00 | 0.017 | 0.003 | 0.012 | 0.033 | 0.037 | 0.005 |
| | | | BB20-103107 | ASSAY | TB20073066 | 29.00 | 30.00 | 1.00 | 0.003 | 0.003 | 0.016 | 0.037 | 0.037 | 0.005 |
| | | | BB20-103108 | ASSAY | TB20073066 | 30.00 | 31.00 | 1.00 | 0.175 | 0.017 | 0.033 | 0.052 | 0.060 | 0.007 |
| | | | BB20-103109 | ASSAY | TB20073066 | 31.00 | 32.00 | 1.00 | 0.100 | 0.006 | 0.043 | 0.070 | 0.066 | 0.007 |
| | | | BB20-103110 | ASSAY | TB20073066 | 32.00 | 33.00 | 1.00 | 0.190 | 0.015 | 0.042 | 0.061 | 0.061 | 0.005 |
| | | | BB20-103111 | ASSAY | TB20073066 | 33.00 | 34.00 | 1.00 | 0.148 | 0.011 | 0.017 | 0.041 | 0.042 | 0.006 |
| | | | BB20-103112 | ASSAY | TB20073066 | 34.00 | 35.00 | 1.00 | 0.005 | 0.003 | 0.010 | 0.033 | 0.036 | 0.005 |
| | | | BB20-103113 | ASSAY | TB20073066 | 35.00 | 36.00 | 1.00 | 0.019 | 0.003 | 0.019 | 0.044 | 0.044 | 0.005 |
| | | | BB20-103114 | ASSAY | TB20073066 | 36.00 | 37.00 | 1.00 | 0.045 | 0.003 | 0.027 | 0.046 | 0.048 | 0.006 |
| | | | BB20-103115 | ASSAY | TB20073066 | 37.00 | 38.00 | 1.00 | 0.317 | 0.018 | 0.034 | 0.045 | 0.046 | 0.005 |
| | | | BB20-103116 | ASSAY | TB20073066 | 38.00 | 39.00 | 1.00 | 0.078 | 0.005 | 0.014 | 0.027 | 0.037 | 0.005 |
| | | | BB20-103117 | ASSAY | TB20073066 | 39.00 | 40.00 | 1.00 | 0.129 | 0.012 | 0.012 | 0.030 | 0.046 | 0.005 |
| | | | BB20-103118 | ASSAY | TB20073066 | 40.00 | 41.00 | 1.00 | 0.096 | 0.003 | 0.010 | 0.024 | 0.032 | 0.004 |
| | | | BB20-103119 | ASSAY | TB20073066 | 41.00 | 42.00 | 1.00 | 0.103 | 0.017 | 0.018 | 0.044 | 0.057 | 0.006 |
| | | | BB20-103120 | ASSAY | TB20073066 | 42.00 | 43.00 | 1.00 | 0.092 | 0.009 | 0.016 | 0.036 | 0.043 | 0.006 |
| | | | BB20-103122 | ASSAY | TB20073067 | 43.00 | 44.00 | 1.00 | 0.079 | 0.009 | 0.021 | 0.037 | 0.047 | 0.005 |
| | | | BB20-103123 | ASSAY | TB20073067 | 44.00 | 45.00 | 1.00 | 0.007 | 0.003 | 0.010 | 0.033 | 0.035 | 0.005 |
| | | | BB20-103124 | ASSAY | TB20073067 | 45.00 | 46.00 | 1.00 | 0.024 | 0.003 | 0.011 | 0.030 | 0.046 | 0.005 |
| BB20-103125 | ASSAY | TB20073067 | 46.00 | 47.00 | 1.00 | 0.080 | 0.003 | 0.021 | 0.048 | 0.055 | 0.006 | | | |
| BB20-103126 | ASSAY | TB20073067 | 47.00 | 48.00 | 1.00 | 0.008 | 0.003 | 0.011 | 0.032 | 0.050 | 0.005 | | | |
| BB20-103127 | ASSAY | TB20073067 | 48.00 | 49.00 | 1.00 | 0.023 | 0.003 | 0.011 | 0.028 | 0.046 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-103128 | ASSAY | TB20073067 | 49.00 | 50.00 | 1.00 | 0.030 | 0.003 | 0.004 | 0.010 | 0.038 | 0.004 |
| | | | BB20-103129 | ASSAY | TB20073067 | 50.00 | 51.00 | 1.00 | 0.226 | 0.014 | 0.027 | 0.059 | 0.068 | 0.006 |
| | | | BB20-103130 | ASSAY | TB20073067 | 51.00 | 52.00 | 1.00 | 0.026 | 0.003 | 0.037 | 0.056 | 0.067 | 0.006 |
| | | | BB20-103132 | ASSAY | TB20073067 | 52.00 | 53.00 | 1.00 | 0.018 | 0.003 | 0.045 | 0.051 | 0.064 | 0.006 |
| | | | BB20-103133 | ASSAY | TB20073067 | 53.00 | 54.00 | 1.00 | 0.130 | 0.012 | 0.029 | 0.078 | 0.082 | 0.007 |
| | | | BB20-103134 | ASSAY | TB20073067 | 54.00 | 55.00 | 1.00 | 0.054 | 0.003 | 0.022 | 0.060 | 0.070 | 0.006 |
| | | | BB20-103135 | ASSAY | TB20073067 | 55.00 | 56.00 | 1.00 | 0.012 | 0.003 | 0.036 | 0.082 | 0.072 | 0.008 |
| | | | BB20-103136 | ASSAY | TB20073067 | 56.00 | 57.00 | 1.00 | 0.022 | 0.003 | 0.013 | 0.048 | 0.061 | 0.007 |
| | | | BB20-103137 | ASSAY | TB20073067 | 57.00 | 58.00 | 1.00 | 0.011 | 0.003 | 0.037 | 0.095 | 0.095 | 0.009 |
| | | | BB20-103138 | ASSAY | TB20073067 | 58.00 | 59.00 | 1.00 | 0.009 | 0.003 | 0.012 | 0.034 | 0.043 | 0.006 |
| | | | BB20-103139 | ASSAY | TB20073067 | 59.00 | 60.00 | 1.00 | 0.143 | 0.008 | 0.039 | 0.075 | 0.068 | 0.008 |
| | | | BB20-103140 | ASSAY | TB20073067 | 60.00 | 61.00 | 1.00 | 0.135 | 0.010 | 0.021 | 0.046 | 0.042 | 0.005 |
| | | | BB20-103141 | ASSAY | TB20073067 | 61.00 | 62.00 | 1.00 | 0.099 | 0.011 | 0.015 | 0.035 | 0.053 | 0.006 |
| | | | BB20-103142 | ASSAY | TB20073067 | 62.00 | 63.00 | 1.00 | 0.420 | 0.043 | 0.018 | 0.043 | 0.042 | 0.005 |
| | | | BB20-103143 | ASSAY | TB20073067 | 63.00 | 64.00 | 1.00 | 0.013 | 0.003 | 0.010 | 0.023 | 0.028 | 0.005 |
| | | | BB20-103144 | ASSAY | TB20073067 | 64.00 | 65.00 | 1.00 | 0.028 | 0.005 | 0.011 | 0.062 | 0.089 | 0.009 |
| | | | BB20-103145 | ASSAY | TB20073067 | 65.00 | 66.00 | 1.00 | 0.014 | 0.003 | 0.009 | 0.028 | 0.067 | 0.007 |
| | | | BB20-103146 | ASSAY | TB20073067 | 66.00 | 67.00 | 1.00 | 0.022 | 0.003 | 0.020 | 0.044 | 0.075 | 0.007 |
| | | | BB20-103147 | ASSAY | TB20073067 | 67.00 | 68.00 | 1.00 | 0.241 | 0.027 | 0.038 | 0.066 | 0.092 | 0.009 |
| | | | BB20-103148 | ASSAY | TB20073067 | 68.00 | 69.00 | 1.00 | 0.313 | 0.021 | 0.024 | 0.040 | 0.053 | 0.006 |
| | | | BB20-103149 | ASSAY | TB20073067 | 69.00 | 70.00 | 1.00 | 0.288 | 0.022 | 0.035 | 0.051 | 0.042 | 0.006 |
| | | | BB20-103150 | ASSAY | TB20073067 | 70.00 | 71.00 | 1.00 | 0.074 | 0.003 | 0.018 | 0.039 | 0.052 | 0.006 |
| | | | BB20-103151 | ASSAY | TB20073067 | 71.00 | 72.00 | 1.00 | 0.125 | 0.017 | 0.025 | 0.063 | 0.083 | 0.009 |
| | | | BB20-103152 | ASSAY | TB20073067 | 72.00 | 73.00 | 1.00 | 0.038 | 0.007 | 0.018 | 0.072 | 0.086 | 0.010 |
| | | | BB20-103153 | ASSAY | TB20073067 | 73.00 | 74.00 | 1.00 | 0.089 | 0.012 | 0.034 | 0.080 | 0.125 | 0.009 |
| | | | BB20-103155 | ASSAY | TB20073067 | 74.00 | 75.00 | 1.00 | 0.661 | 0.080 | 0.034 | 0.095 | 0.095 | 0.007 |
| | | | BB20-103156 | ASSAY | TB20073067 | 75.00 | 76.00 | 1.00 | 1.280 | 0.105 | 0.054 | 0.083 | 0.083 | 0.008 |
| | | | BB20-103157 | ASSAY | TB20073067 | 76.00 | 77.00 | 1.00 | 0.502 | 0.047 | 0.022 | 0.049 | 0.077 | 0.007 |
| | | | BB20-103158 | ASSAY | TB20073067 | 77.00 | 78.00 | 1.00 | 0.145 | 0.015 | 0.040 | 0.082 | 0.080 | 0.009 |
| | | | BB20-103159 | ASSAY | TB20073067 | 78.00 | 79.00 | 1.00 | 0.093 | 0.009 | 0.023 | 0.050 | 0.075 | 0.010 |
| | | | BB20-103160 | ASSAY | TB20073067 | 79.00 | 80.00 | 1.00 | 1.070 | 0.077 | 0.050 | 0.113 | 0.105 | 0.010 |
| | | | BB20-103161 | ASSAY | TB20073067 | 80.00 | 81.00 | 1.00 | 0.727 | 0.076 | 0.051 | 0.102 | 0.110 | 0.011 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-103162 | ASSAY | TB20073067 | 81.00 | 82.00 | 1.00 | 2.100 | 0.182 | 0.076 | 0.191 | 0.173 | 0.012 |
| | | | BB20-103163 | ASSAY | TB20073067 | 82.00 | 83.00 | 1.00 | 0.500 | 0.048 | 0.032 | 0.095 | 0.085 | 0.008 |
| | | | BB20-103164 | ASSAY | TB20073067 | 83.00 | 84.00 | 1.00 | 0.481 | 0.038 | 0.042 | 0.091 | 0.097 | 0.009 |
| | | | BB20-103165 | ASSAY | TB20073067 | 84.00 | 85.00 | 1.00 | 0.291 | 0.021 | 0.040 | 0.083 | 0.121 | 0.010 |
| | | | BB20-103166 | ASSAY | TB20073067 | 85.00 | 86.00 | 1.00 | 0.344 | 0.026 | 0.021 | 0.044 | 0.078 | 0.008 |
| | | | BB20-103167 | ASSAY | TB20073067 | 86.00 | 87.00 | 1.00 | 0.408 | 0.041 | 0.013 | 0.022 | 0.048 | 0.005 |
| | | | BB20-103168 | ASSAY | TB20073067 | 87.00 | 88.00 | 1.00 | 1.020 | 0.167 | 0.021 | 0.042 | 0.085 | 0.007 |
| | | | BB20-103169 | ASSAY | TB20073067 | 88.00 | 89.00 | 1.00 | 0.110 | 0.006 | 0.019 | 0.044 | 0.070 | 0.006 |
| | | | BB20-103170 | ASSAY | TB20073067 | 89.00 | 90.00 | 1.00 | 0.269 | 0.019 | 0.035 | 0.061 | 0.063 | 0.006 |
| | | | BB20-103172 | ASSAY | TB20073067 | 90.00 | 91.00 | 1.00 | 0.220 | 0.019 | 0.032 | 0.058 | 0.070 | 0.007 |
| | | | BB20-103173 | ASSAY | TB20073067 | 91.00 | 92.00 | 1.00 | 0.244 | 0.024 | 0.042 | 0.051 | 0.066 | 0.008 |
| | | | BB20-103174 | ASSAY | TB20073067 | 92.00 | 93.00 | 1.00 | 0.037 | 0.003 | 0.003 | 0.007 | 0.031 | 0.005 |
| | | | BB20-103175 | ASSAY | TB20073067 | 93.00 | 94.00 | 1.00 | 0.072 | 0.003 | 0.008 | 0.016 | 0.041 | 0.006 |
| | | | BB20-103176 | ASSAY | TB20073067 | 94.00 | 95.00 | 1.00 | 0.195 | 0.037 | 0.011 | 0.014 | 0.029 | 0.005 |
| | | | BB20-103177 | ASSAY | TB20073067 | 95.00 | 96.00 | 1.00 | 1.210 | 0.228 | 0.084 | 0.073 | 0.107 | 0.008 |
| | | | BB20-103178 | ASSAY | TB20073067 | 96.00 | 97.00 | 1.00 | 0.057 | 0.006 | 0.006 | 0.024 | 0.037 | 0.005 |
| | | | BB20-103179 | ASSAY | TB20073067 | 97.00 | 98.00 | 1.00 | 0.193 | 0.008 | 0.025 | 0.022 | 0.038 | 0.005 |
| | | | BB20-103180 | ASSAY | TB20073067 | 98.00 | 99.00 | 1.00 | 0.327 | 0.017 | 0.031 | 0.052 | 0.042 | 0.005 |
| | | | BB20-103181 | ASSAY | TB20073067 | 99.00 | 100.00 | 1.00 | 0.425 | 0.024 | 0.034 | 0.031 | 0.052 | 0.006 |
| | | | BB20-103182 | ASSAY | TB20073067 | 100.00 | 100.94 | 0.94 | 0.213 | 0.021 | 0.038 | 0.045 | 0.076 | 0.006 |
| | | | BB20-103184 | ASSAY | TB20073067 | 100.94 | 101.89 | 0.95 | 0.331 | 0.024 | 0.044 | 0.034 | 0.041 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 101.89 | 112.30 | NOR | BB20-103185 | ASSAY | TB20073067 | 101.89 | 103.00 | 1.11 | 0.073 | 0.008 | 0.006 | 0.014 | 0.041 | 0.006 |
| <p>NOR. Brownish-purple, mg-cg, weakly altered, weakly mineralized norite. Cm-scale GABVt lenses are throughout the unit but are more concentrated near the upper contact (5 - 10%). Purplish-grey plagioclase is 30-40%. Chl-actinolite alteration is weak and pervasive throughout unit. Alteration is moderate in mm-scale fractures.</p> <p>Mineralization occurs as fg-mg, disseminated, blebby and fracture filled Po-Cpy occurring in concentrated patches (up to 0.5%, overall <0.1-0.1%).</p> <p>Lower contact is gradational, marked by the decrease in bronzite content, 35DTCA.</p> | | | BB20-103186 | ASSAY | TB20073067 | 103.00 | 104.00 | 1.00 | 0.142 | 0.003 | 0.011 | 0.016 | 0.036 | 0.006 |
| | | | BB20-103187 | ASSAY | TB20073067 | 104.00 | 105.00 | 1.00 | 0.044 | 0.008 | 0.007 | 0.019 | 0.044 | 0.006 |
| | | | BB20-103188 | ASSAY | TB20073067 | 105.00 | 106.00 | 1.00 | 0.049 | 0.003 | 0.003 | 0.014 | 0.057 | 0.006 |
| | | | BB20-103189 | ASSAY | TB20073067 | 106.00 | 107.00 | 1.00 | 0.039 | 0.003 | 0.007 | 0.013 | 0.032 | 0.004 |
| | | | BB20-103190 | ASSAY | TB20073067 | 107.00 | 108.00 | 1.00 | 0.014 | 0.003 | 0.001 | 0.009 | 0.030 | 0.004 |
| | | | BB20-103191 | ASSAY | TB20073067 | 108.00 | 109.00 | 1.00 | 0.487 | 0.047 | 0.068 | 0.035 | 0.044 | 0.005 |
| | | | BB20-103192 | ASSAY | TB20073067 | 109.00 | 110.00 | 1.00 | 0.873 | 0.060 | 0.112 | 0.061 | 0.064 | 0.006 |
| | | | BB20-103193 | ASSAY | TB20073067 | 110.00 | 110.76 | 0.76 | 0.212 | 0.018 | 0.046 | 0.041 | 0.047 | 0.006 |
| | | | BB20-103194 | ASSAY | TB20073067 | 110.76 | 111.53 | 0.77 | 0.210 | 0.019 | 0.031 | 0.023 | 0.028 | 0.005 |
| | | | BB20-103195 | ASSAY | TB20073067 | 111.53 | 112.30 | 0.77 | 0.107 | 0.019 | 0.018 | 0.019 | 0.028 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 112.30 | 181.17 | GAB-Vt | BB20-103196 | ASSAY | TB20073067 | 112.30 | 113.15 | 0.85 | 2.140 | 0.273 | 0.388 | 0.142 | 0.117 | 0.008 |
| <p>GAB-Vt. Dark green to light green, mg-cg with patches of fg and PEG, weakly to moderately altered, moderately mineralized varitextured gabbro. Greyish-white plagioclase is 40 - 60%. Chl-act alteration is weak to moderate and pervasive throughout unit. There are cm-scale zones of strong to extreme chl-actinolite alteration closer to the lower contact. An extremely ser-altered fault zone occurs from 120.00-120.89m and the crystals are completely obliterated. Cm-scale qtz-pl veins occur throughout the unit but are rare (1 - 3%). Larger quartz veins occur at 124.94-125.11m and 125.22-125.62m and are weakly bt-altered. A bt-altered QDIOR dike occurs at 162.16-162.32m.</p> <p>Mineralization occurs throughout the unit, but becomes more patchy from 144.5 - 181.17m. Po is fg - cg blebby to disseminated (0.3-0.5%). Cpy and Py occur with Po as fg blebby to disseminated (<0.1 - 0.2%)</p> <p>Lower contact is sharp marked by a 5cm QDIOR/Felsic Dike and extreme Chl-act alteration, 60 DTCA.</p> | | | BB20-103197 | ASSAY | TB20073067 | 113.15 | 114.00 | 0.85 | 1.330 | 0.151 | 0.124 | 0.051 | 0.056 | 0.005 |
| | | | BB20-103200 | ASSAY | TB20073059 | 114.00 | 115.00 | 1.00 | 0.997 | 0.075 | 0.080 | 0.049 | 0.060 | 0.006 |
| | | | BB20-103201 | ASSAY | TB20073059 | 115.00 | 116.00 | 1.00 | 0.373 | 0.035 | 0.044 | 0.019 | 0.041 | 0.005 |
| | | | BB20-103202 | ASSAY | TB20073059 | 116.00 | 117.00 | 1.00 | 0.641 | 0.063 | 0.089 | 0.076 | 0.056 | 0.006 |
| | | | BB20-103203 | ASSAY | TB20073059 | 117.00 | 118.00 | 1.00 | 3.500 | 0.255 | 0.331 | 0.203 | 0.155 | 0.009 |
| | | | BB20-103204 | ASSAY | TB20073059 | 118.00 | 119.00 | 1.00 | 0.643 | 0.044 | 0.049 | 0.047 | 0.047 | 0.005 |
| | | | BB20-103205 | ASSAY | TB20073059 | 119.00 | 120.00 | 1.00 | 0.217 | 0.012 | 0.006 | 0.021 | 0.043 | 0.005 |
| | | | BB20-103206 | ASSAY | TB20073059 | 120.00 | 121.00 | 1.00 | 0.104 | 0.009 | 0.003 | 0.009 | 0.041 | 0.004 |
| | | | BB20-103208 | ASSAY | TB20073059 | 121.00 | 122.00 | 1.00 | 0.227 | 0.013 | 0.002 | 0.019 | 0.034 | 0.005 |
| | | | BB20-103209 | ASSAY | TB20073059 | 122.00 | 123.00 | 1.00 | 0.727 | 0.069 | 0.233 | 0.043 | 0.050 | 0.006 |
| | | | BB20-103210 | ASSAY | TB20073059 | 123.00 | 124.00 | 1.00 | 0.557 | 0.055 | 0.048 | 0.039 | 0.032 | 0.005 |
| | | | BB20-103211 | ASSAY | TB20073059 | 124.00 | 125.00 | 1.00 | 0.455 | 0.058 | 0.024 | 0.054 | 0.075 | 0.007 |
| | | | BB20-103212 | ASSAY | TB20073059 | 125.00 | 126.00 | 1.00 | 0.020 | 0.003 | 0.008 | 0.014 | 0.016 | 0.003 |
| | | | BB20-103213 | ASSAY | TB20073059 | 126.00 | 127.00 | 1.00 | 0.108 | 0.010 | 0.010 | 0.053 | 0.052 | 0.008 |
| | | | BB20-103214 | ASSAY | TB20073059 | 127.00 | 128.00 | 1.00 | 0.260 | 0.027 | 0.006 | 0.031 | 0.033 | 0.006 |
| | | | BB20-103215 | ASSAY | TB20073059 | 128.00 | 129.00 | 1.00 | 0.578 | 0.027 | 0.013 | 0.045 | 0.043 | 0.007 |
| | | | BB20-103216 | ASSAY | TB20073059 | 129.00 | 130.00 | 1.00 | 0.077 | 0.007 | 0.006 | 0.025 | 0.035 | 0.006 |
| | | | BB20-103217 | ASSAY | TB20073059 | 130.00 | 131.00 | 1.00 | 0.242 | 0.013 | 0.014 | 0.047 | 0.046 | 0.008 |
| | | | BB20-103218 | ASSAY | TB20073059 | 131.00 | 132.00 | 1.00 | 0.124 | 0.009 | 0.007 | 0.022 | 0.026 | 0.005 |
| | | | BB20-103219 | ASSAY | TB20073059 | 132.00 | 133.00 | 1.00 | 0.160 | 0.014 | 0.007 | 0.039 | 0.042 | 0.007 |
| BB20-103220 | ASSAY | TB20073059 | 133.00 | 134.00 | 1.00 | 0.045 | 0.003 | 0.008 | 0.030 | 0.029 | 0.005 | | | |
| BB20-103221 | ASSAY | TB20073059 | 134.00 | 135.00 | 1.00 | 0.043 | 0.003 | 0.014 | 0.043 | 0.040 | 0.006 | | | |
| BB20-103222 | ASSAY | TB20073059 | 135.00 | 136.00 | 1.00 | 0.125 | 0.009 | 0.008 | 0.031 | 0.036 | 0.006 | | | |
| BB20-103223 | ASSAY | TB20073059 | 136.00 | 137.00 | 1.00 | 0.455 | 0.026 | 0.034 | 0.043 | 0.052 | 0.006 | | | |
| BB20-103224 | ASSAY | TB20073059 | 137.00 | 138.00 | 1.00 | 0.369 | 0.036 | 0.046 | 0.057 | 0.045 | 0.006 | | | |
| BB20-103225 | ASSAY | TB20073059 | 138.00 | 139.00 | 1.00 | 0.910 | 0.071 | 0.072 | 0.059 | 0.074 | 0.006 | | | |
| BB20-103226 | ASSAY | TB20073059 | 139.00 | 140.00 | 1.00 | 0.299 | 0.024 | 0.038 | 0.040 | 0.044 | 0.005 | | | |
| BB20-103227 | ASSAY | TB20073059 | 140.00 | 141.00 | 1.00 | 0.210 | 0.011 | 0.043 | 0.048 | 0.046 | 0.007 | | | |
| BB20-103228 | ASSAY | TB20073059 | 141.00 | 142.00 | 1.00 | 0.421 | 0.022 | 0.033 | 0.041 | 0.044 | 0.006 | | | |
| BB20-103229 | ASSAY | TB20073059 | 142.00 | 143.00 | 1.00 | 0.323 | 0.028 | 0.032 | 0.034 | 0.039 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-103230 | ASSAY | TB20073059 | 143.00 | 144.00 | 1.00 | 0.836 | 0.071 | 0.063 | 0.059 | 0.068 | 0.006 |
| | | | BB20-103232 | ASSAY | TB20073059 | 144.00 | 145.00 | 1.00 | 0.447 | 0.035 | 0.039 | 0.041 | 0.061 | 0.006 |
| | | | BB20-103233 | ASSAY | TB20073059 | 145.00 | 146.00 | 1.00 | 0.134 | 0.010 | 0.016 | 0.025 | 0.029 | 0.006 |
| | | | BB20-103234 | ASSAY | TB20073059 | 146.00 | 147.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.012 | 0.021 | 0.006 |
| | | | BB20-103235 | ASSAY | TB20073059 | 147.00 | 148.00 | 1.00 | 0.023 | 0.003 | 0.006 | 0.011 | 0.030 | 0.008 |
| | | | BB20-103236 | ASSAY | TB20073059 | 148.00 | 149.00 | 1.00 | 0.175 | 0.012 | 0.007 | 0.011 | 0.036 | 0.008 |
| | | | BB20-103237 | ASSAY | TB20073059 | 149.00 | 150.00 | 1.00 | 0.017 | 0.003 | 0.003 | 0.009 | 0.032 | 0.008 |
| | | | BB20-103238 | ASSAY | TB20073059 | 150.00 | 151.00 | 1.00 | 0.030 | 0.003 | 0.003 | 0.010 | 0.032 | 0.008 |
| | | | BB20-103239 | ASSAY | TB20073059 | 151.00 | 152.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.026 | 0.035 | 0.008 |
| | | | BB20-103240 | ASSAY | TB20073059 | 152.00 | 153.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.017 | 0.026 | 0.006 |
| | | | BB20-103241 | ASSAY | TB20073059 | 153.00 | 154.00 | 1.00 | 0.016 | 0.003 | 0.004 | 0.011 | 0.015 | 0.005 |
| | | | BB20-103242 | ASSAY | TB20073059 | 154.00 | 155.00 | 1.00 | 0.071 | 0.003 | 0.004 | 0.010 | 0.019 | 0.005 |
| | | | BB20-103243 | ASSAY | TB20073059 | 155.00 | 156.00 | 1.00 | 0.006 | 0.003 | 0.008 | 0.019 | 0.027 | 0.006 |
| | | | BB20-103244 | ASSAY | TB20073059 | 156.00 | 157.00 | 1.00 | 0.004 | 0.003 | 0.010 | 0.016 | 0.024 | 0.005 |
| | | | BB20-103245 | ASSAY | TB20073059 | 157.00 | 158.00 | 1.00 | 0.092 | 0.008 | 0.008 | 0.014 | 0.027 | 0.005 |
| | | | BB20-103246 | ASSAY | TB20073059 | 158.00 | 159.00 | 1.00 | 0.570 | 0.044 | 0.033 | 0.039 | 0.049 | 0.007 |
| | | | BB20-103248 | ASSAY | TB20073059 | 159.00 | 160.00 | 1.00 | 0.911 | 0.058 | 0.039 | 0.050 | 0.057 | 0.007 |
| | | | BB20-103249 | ASSAY | TB20073059 | 160.00 | 161.00 | 1.00 | 0.291 | 0.028 | 0.012 | 0.022 | 0.025 | 0.005 |
| | | | BB20-103251 | ASSAY | TB20073059 | 161.00 | 162.00 | 1.00 | 0.192 | 0.021 | 0.004 | 0.009 | 0.021 | 0.005 |
| | | | BB20-103252 | ASSAY | TB20073059 | 162.00 | 163.00 | 1.00 | 0.130 | 0.008 | 0.003 | 0.012 | 0.019 | 0.004 |
| | | | BB20-103253 | ASSAY | TB20073059 | 163.00 | 164.00 | 1.00 | 0.038 | 0.003 | 0.001 | 0.011 | 0.022 | 0.006 |
| | | | BB20-103254 | ASSAY | TB20073059 | 164.00 | 165.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.016 | 0.005 |
| | | | BB20-103255 | ASSAY | TB20073059 | 165.00 | 166.00 | 1.00 | 0.186 | 0.021 | 0.004 | 0.017 | 0.022 | 0.005 |
| | | | BB20-103256 | ASSAY | TB20073059 | 166.00 | 167.00 | 1.00 | 0.059 | 0.003 | 0.003 | 0.015 | 0.023 | 0.005 |
| | | | BB20-103257 | ASSAY | TB20073059 | 167.00 | 168.00 | 1.00 | 0.030 | 0.003 | 0.001 | 0.009 | 0.014 | 0.004 |
| | | | BB20-103258 | ASSAY | TB20073059 | 168.00 | 169.00 | 1.00 | 0.041 | 0.003 | 0.007 | 0.010 | 0.015 | 0.004 |
| | | | BB20-103259 | ASSAY | TB20073059 | 169.00 | 170.00 | 1.00 | 0.039 | 0.003 | 0.003 | 0.008 | 0.013 | 0.004 |
| | | | BB20-103260 | ASSAY | TB20073059 | 170.00 | 171.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.012 | 0.004 |
| | | | BB20-103261 | ASSAY | TB20073059 | 171.00 | 172.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.011 | 0.004 |
| | | | BB20-103262 | ASSAY | TB20073059 | 172.00 | 173.00 | 1.00 | 0.081 | 0.005 | 0.002 | 0.017 | 0.017 | 0.005 |
| | | | BB20-103263 | ASSAY | TB20073059 | 173.00 | 174.00 | 1.00 | 0.026 | 0.003 | 0.001 | 0.015 | 0.011 | 0.005 |
| | | | BB20-103264 | ASSAY | TB20073059 | 174.00 | 175.00 | 1.00 | 0.122 | 0.012 | 0.007 | 0.020 | 0.022 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-103265 | ASSAY | TB20073059 | 175.00 | 176.00 | 1.00 | 0.036 | 0.003 | 0.011 | 0.028 | 0.014 | 0.004 |
| | | | BB20-103266 | ASSAY | TB20073059 | 176.00 | 177.00 | 1.00 | 0.130 | 0.012 | 0.007 | 0.018 | 0.035 | 0.005 |
| | | | BB20-103267 | ASSAY | TB20073059 | 177.00 | 178.00 | 1.00 | 0.168 | 0.036 | 0.015 | 0.040 | 0.042 | 0.008 |
| | | | BB20-103268 | ASSAY | TB20073059 | 178.00 | 179.00 | 1.00 | 0.825 | 0.061 | 0.055 | 0.059 | 0.060 | 0.007 |
| | | | BB20-103269 | ASSAY | TB20073059 | 179.00 | 179.72 | 0.72 | 0.021 | 0.003 | 0.004 | 0.021 | 0.018 | 0.005 |
| | | | BB20-103270 | ASSAY | TB20073059 | 179.72 | 180.45 | 0.73 | 0.003 | 0.003 | 0.002 | 0.018 | 0.023 | 0.005 |
| | | | BB20-103271 | ASSAY | TB20073059 | 180.45 | 181.17 | 0.72 | 0.262 | 0.020 | 0.010 | 0.031 | 0.033 | 0.005 |
| 181.17 | 186.83 | PYXT | BB20-103272 | ASSAY | TB20073059 | 181.17 | 182.00 | 0.83 | 0.617 | 0.035 | 0.052 | 0.042 | 0.069 | 0.008 |
| <p>PYXT. Light green and black, mg, extremely altered, weakly mineralized pyroxenite. Unit is composed of 85-95% Cpx and Pl 15-5% Pl. Plagioclase occurs as small cm-scale fg-mg zones of interwoven GAB Vt. The top contact has a 5cm Felsic/QDIOR dike and bottom contacts has a 70cm Felsic/QDIOR dike. Extreme chl-act alteration is pervasive throughout the PYXT.</p> <p>Mineralization occurs as fg disseminated Po-Cpy (<0.1 - 0.1).</p> <p>Lower contact is sharp marked by the lower contact of the QDIOR dike, 75DTCA.</p> | | | BB20-103273 | ASSAY | TB20073059 | 182.00 | 183.00 | 1.00 | 0.198 | 0.012 | 0.026 | 0.029 | 0.051 | 0.008 |
| | | | BB20-103274 | ASSAY | TB20073059 | 183.00 | 184.00 | 1.00 | 0.306 | 0.025 | 0.044 | 0.036 | 0.050 | 0.008 |
| | | | BB20-103275 | ASSAY | TB20073059 | 184.00 | 185.00 | 1.00 | 0.132 | 0.011 | 0.023 | 0.033 | 0.037 | 0.006 |
| | | | BB20-103278 | ASSAY | TB20073060 | 185.00 | 186.00 | 1.00 | 0.268 | 0.022 | 0.021 | 0.029 | 0.049 | 0.007 |
| | | | BB20-103279 | ASSAY | TB20073060 | 186.00 | 186.83 | 0.83 | 0.036 | 0.003 | 0.004 | 0.012 | 0.010 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|--------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 186.83 | 203.10 | NOR | BB20-103280 | ASSAY | TB20073060 | 186.83 | 187.55 | 0.72 | 0.012 | 0.003 | 0.002 | 0.022 | 0.021 | 0.005 |
| <p>NOR. Greenish-brown to brownish purple, fg-mg moderately altered, strongly mineralized norite. Greenish-brown sections might be interwoven GAB or chl-act altered NOR. Unit is fairly equigranular except for the cm-scale splays for GAB-Vt. Greyish-blue-white to purpish-white plagioclase is about 20-40%. Chl-act alteration is moderate and pervasive throughout unit.</p> <p>Mineralization occurs mostly as fg disseminated Po occurring pervasively throughout the unit (1 - 2%) with trace amounts of fg-cg blebby Py and Cpy (<0.1%).</p> <p>Lower contact is sharp and irregular, 40 DTCA.</p> | | | BB20-103281 | ASSAY | TB20073060 | 187.55 | 188.27 | 0.72 | 0.036 | 0.003 | 0.007 | 0.025 | 0.025 | 0.005 |
| | | | BB20-103282 | ASSAY | TB20073060 | 188.27 | 189.00 | 0.73 | 0.024 | 0.003 | 0.010 | 0.026 | 0.020 | 0.005 |
| | | | BB20-103284 | ASSAY | TB20073060 | 189.00 | 190.00 | 1.00 | 0.063 | 0.005 | 0.001 | 0.010 | 0.016 | 0.004 |
| | | | BB20-103285 | ASSAY | TB20073060 | 190.00 | 191.00 | 1.00 | 0.082 | 0.005 | 0.002 | 0.022 | 0.018 | 0.005 |
| | | | BB20-103286 | ASSAY | TB20073060 | 191.00 | 192.00 | 1.00 | 0.145 | 0.010 | 0.003 | 0.031 | 0.021 | 0.005 |
| | | | BB20-103287 | ASSAY | TB20073060 | 192.00 | 193.00 | 1.00 | 0.017 | 0.003 | 0.004 | 0.025 | 0.015 | 0.005 |
| | | | BB20-103288 | ASSAY | TB20073060 | 193.00 | 194.00 | 1.00 | 0.078 | 0.010 | 0.001 | 0.023 | 0.017 | 0.005 |
| | | | BB20-103289 | ASSAY | TB20073060 | 194.00 | 195.00 | 1.00 | 0.131 | 0.010 | 0.007 | 0.026 | 0.019 | 0.005 |
| | | | BB20-103290 | ASSAY | TB20073060 | 195.00 | 196.00 | 1.00 | 0.082 | 0.005 | 0.017 | 0.018 | 0.019 | 0.006 |
| | | | BB20-103291 | ASSAY | TB20073060 | 196.00 | 197.00 | 1.00 | 0.112 | 0.011 | 0.015 | 0.016 | 0.021 | 0.006 |
| | | | BB20-103292 | ASSAY | TB20073060 | 197.00 | 198.00 | 1.00 | 0.127 | 0.009 | 0.025 | 0.015 | 0.022 | 0.005 |
| | | | BB20-103293 | ASSAY | TB20073060 | 198.00 | 199.00 | 1.00 | 0.417 | 0.037 | 0.077 | 0.024 | 0.037 | 0.005 |
| | | | BB20-103294 | ASSAY | TB20073060 | 199.00 | 199.94 | 0.94 | 0.159 | 0.012 | 0.027 | 0.027 | 0.022 | 0.005 |
| BB20-103295 | ASSAY | TB20073060 | 199.94 | 201.00 | 1.06 | 0.377 | 0.019 | 0.558 | 0.031 | 0.030 | 0.006 | | | |
| BB20-103296 | ASSAY | TB20073060 | 201.00 | 202.00 | 1.00 | 0.093 | 0.008 | 0.013 | 0.025 | 0.020 | 0.005 | | | |
| BB20-103297 | ASSAY | TB20073060 | 202.00 | 203.10 | 1.10 | 0.024 | 0.003 | 0.021 | 0.033 | 0.012 | 0.004 | | | |
| 203.10 | 205.76 | QDIOR | BB20-103298 | ASSAY | TB20073060 | 203.10 | 204.00 | 0.90 | 6.430 | 0.468 | 0.532 | 0.328 | 0.269 | 0.007 |
| <p>QDIOR. Spotted black and white to spotted green and greyish-white, fg-mg, varitextured, strongly mineralized quartz-diorite. The quartz-diorite contains Pl-Bt-Qtz (aprox. 40-40-20) with minor amounts of Chl. There are cm-scale sections that look more LGAB, which contain about 15-35% Chl. Chl-act alteration is weak-moderate and pervasive throughout unit. Cm-Scale Qtz-pl veins occur throughout unit ((5%).</p> <p>Mineralization occurs as fg, disseminated Po-Cpy (0.6-0.8%, locally up to 1%).</p> <p>Lower contact is sharp and planar, 70 DTCA.</p> | | | BB20-103299 | ASSAY | TB20073060 | 204.00 | 205.00 | 1.00 | 4.280 | 0.337 | 0.165 | 0.136 | 0.200 | 0.006 |
| | | | BB20-103300 | ASSAY | TB20073060 | 205.00 | 205.76 | 0.76 | 2.840 | 0.213 | 0.117 | 0.079 | 0.113 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 205.76 | 236.77 | GAB-Vt | BB20-103301 | ASSAY | TB20073060 | 205.76 | 206.50 | 0.74 | 1.540 | 0.109 | 0.076 | 0.044 | 0.101 | 0.006 |
| | | GABVt. Dark green, mg-cg with patches of fg and PEG, mod altered, mod min gabbro varitextured. Greyish-white plagioclase is 40 - 60%. Chl-act alteration is moderate and pervasive throughout unit. Cm-scale qtz-pl veins at approx 50-70 DTCA occur throughout unit (1%). A fg mafic dike occurs from 224.33m-224.95m with porphyroclastic mg chl and no sulphide mineralization. Two cm-scale bt-altered felsic dikes occur near the lower contact. | BB20-103302 | ASSAY | TB20073060 | 206.50 | 207.25 | 0.75 | 0.280 | 0.020 | 0.031 | 0.022 | 0.047 | 0.005 |
| | | | BB20-103303 | ASSAY | TB20073060 | 207.25 | 208.00 | 0.75 | 0.208 | 0.021 | 0.010 | 0.012 | 0.043 | 0.005 |
| | | | BB20-103304 | ASSAY | TB20073060 | 208.00 | 209.00 | 1.00 | 1.440 | 0.122 | 0.209 | 0.103 | 0.105 | 0.007 |
| | | | BB20-103305 | ASSAY | TB20073060 | 209.00 | 210.00 | 1.00 | 0.819 | 0.066 | 0.098 | 0.051 | 0.068 | 0.005 |
| | | | BB20-103306 | ASSAY | TB20073060 | 210.00 | 211.00 | 1.00 | 1.310 | 0.085 | 0.182 | 0.084 | 0.092 | 0.006 |
| | | | BB20-103307 | ASSAY | TB20073060 | 211.00 | 212.00 | 1.00 | 0.308 | 0.044 | 0.115 | 0.055 | 0.053 | 0.005 |
| | | | BB20-103308 | ASSAY | TB20073060 | 212.00 | 213.00 | 1.00 | 0.062 | 0.007 | 0.015 | 0.028 | 0.033 | 0.005 |
| | | | BB20-103309 | ASSAY | TB20073060 | 213.00 | 214.00 | 1.00 | 0.008 | 0.003 | 0.017 | 0.031 | 0.033 | 0.005 |
| | | | BB20-103310 | ASSAY | TB20073060 | 214.00 | 215.00 | 1.00 | 0.114 | 0.011 | 0.040 | 0.041 | 0.046 | 0.005 |
| | | | BB20-103311 | ASSAY | TB20073060 | 215.00 | 216.00 | 1.00 | 0.503 | 0.037 | 0.060 | 0.045 | 0.067 | 0.006 |
| | | BB20-103312 | ASSAY | TB20073060 | 216.00 | 217.00 | 1.00 | 0.494 | 0.041 | 0.034 | 0.034 | 0.058 | 0.006 | |
| | | BB20-103313 | ASSAY | TB20073060 | 217.00 | 218.00 | 1.00 | 1.340 | 0.141 | 0.095 | 0.073 | 0.101 | 0.006 | |
| | | BB20-103315 | ASSAY | TB20073060 | 218.00 | 219.00 | 1.00 | 0.908 | 0.085 | 0.057 | 0.046 | 0.087 | 0.006 | |
| | | BB20-103316 | ASSAY | TB20073060 | 219.00 | 220.00 | 1.00 | 0.658 | 0.055 | 0.038 | 0.052 | 0.070 | 0.006 | |
| | | BB20-103317 | ASSAY | TB20073060 | 220.00 | 221.00 | 1.00 | 4.410 | 0.398 | 0.058 | 0.119 | 0.244 | 0.010 | |
| | | BB20-103318 | ASSAY | TB20073060 | 221.00 | 222.00 | 1.00 | 1.190 | 0.090 | 0.060 | 0.062 | 0.079 | 0.006 | |
| | | BB20-103319 | ASSAY | TB20073060 | 222.00 | 223.00 | 1.00 | 0.156 | 0.020 | 0.012 | 0.018 | 0.035 | 0.005 | |
| | | BB20-103320 | ASSAY | TB20073060 | 223.00 | 224.00 | 1.00 | 0.660 | 0.055 | 0.056 | 0.057 | 0.068 | 0.006 | |
| | | BB20-103321 | ASSAY | TB20073060 | 224.00 | 225.00 | 1.00 | 0.293 | 0.031 | 0.007 | 0.018 | 0.053 | 0.005 | |
| | | BB20-103322 | ASSAY | TB20073060 | 225.00 | 226.00 | 1.00 | 0.363 | 0.044 | 0.018 | 0.043 | 0.063 | 0.005 | |
| | | BB20-103324 | ASSAY | TB20073060 | 226.00 | 227.00 | 1.00 | 0.551 | 0.103 | 0.057 | 0.066 | 0.081 | 0.006 | |
| | | BB20-103325 | ASSAY | TB20073060 | 227.00 | 228.00 | 1.00 | 0.188 | 0.024 | 0.058 | 0.045 | 0.052 | 0.005 | |
| | | BB20-103327 | ASSAY | TB20073060 | 228.00 | 229.00 | 1.00 | 1.160 | 0.074 | 0.118 | 0.092 | 0.100 | 0.006 | |
| | | BB20-103328 | ASSAY | TB20073060 | 229.00 | 230.00 | 1.00 | 0.794 | 0.184 | 0.046 | 0.051 | 0.067 | 0.005 | |
| | | BB20-103329 | ASSAY | TB20073060 | 230.00 | 231.00 | 1.00 | 0.653 | 0.058 | 0.098 | 0.074 | 0.089 | 0.006 | |
| | | BB20-103330 | ASSAY | TB20073060 | 231.00 | 232.00 | 1.00 | 0.206 | 0.026 | 0.054 | 0.044 | 0.055 | 0.005 | |
| | | BB20-103331 | ASSAY | TB20073060 | 232.00 | 233.00 | 1.00 | 0.355 | 0.042 | 0.066 | 0.048 | 0.060 | 0.005 | |
| | | BB20-103332 | ASSAY | TB20073060 | 233.00 | 234.00 | 1.00 | 0.468 | 0.069 | 0.091 | 0.052 | 0.073 | 0.005 | |
| | | BB20-103333 | ASSAY | TB20073060 | 234.00 | 235.00 | 1.00 | 0.373 | 0.058 | 0.020 | 0.014 | 0.053 | 0.005 | |
| | | BB20-103334 | ASSAY | TB20073060 | 235.00 | 236.00 | 1.00 | 0.656 | 0.092 | 0.040 | 0.024 | 0.065 | 0.005 | |
| | | Lower contact is gradational, marked by the decrease in varitexture, 70 DTCA. | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-103335 | ASSAY | TB20073060 | 236.00 | 236.77 | 0.77 | 0.680 | 0.090 | 0.052 | 0.029 | 0.052 | 0.004 |
| 236.77 | 258.81 | GAB | BB20-103336 | ASSAY | TB20073060 | 236.77 | 237.50 | 0.73 | 0.180 | 0.035 | 0.009 | 0.010 | 0.036 | 0.005 |
| GAB. Dark green to light green, mg, moderately to extremely altered, weak mineralized gabbro (possibly altered norite). Greyish-white to dark grey plagioclase is 40 - 60%. There are scm-scale zones of GABVT dikelets (about 2%). Chl-act is pervasive throughout the unit and mostly strong to extreme. Zone of extreme chl-act alteration is bounded by the 73cm felsic to 258.08m. QDIOR dikes are irregularly interwoven with the GABVT near the top of the unit. The 73cm felsic dike is fg-mg, weakly bt-altered and unmineralized. A 10cm fg mafic dike occurs in the unit within the extremely chl-act altered zone. | | | BB20-103337 | ASSAY | TB20073060 | 237.50 | 238.25 | 0.75 | 0.166 | 0.031 | 0.008 | 0.009 | 0.035 | 0.005 |
| | | | BB20-103338 | ASSAY | TB20073060 | 238.25 | 239.00 | 0.75 | 0.167 | 0.029 | 0.009 | 0.009 | 0.037 | 0.005 |
| | | | BB20-103339 | ASSAY | TB20073060 | 239.00 | 240.00 | 1.00 | 0.173 | 0.029 | 0.007 | 0.008 | 0.039 | 0.005 |
| | | | BB20-103340 | ASSAY | TB20073060 | 240.00 | 241.00 | 1.00 | 0.183 | 0.029 | 0.014 | 0.009 | 0.037 | 0.005 |
| | | | BB20-103341 | ASSAY | TB20073060 | 241.00 | 242.00 | 1.00 | 0.147 | 0.025 | 0.010 | 0.008 | 0.032 | 0.004 |
| | | | BB20-103342 | ASSAY | TB20073060 | 242.00 | 243.00 | 1.00 | 0.146 | 0.024 | 0.012 | 0.009 | 0.029 | 0.004 |
| | | | BB20-103343 | ASSAY | TB20073060 | 243.00 | 244.00 | 1.00 | 0.166 | 0.029 | 0.012 | 0.009 | 0.034 | 0.005 |
| | | | BB20-103344 | ASSAY | TB20073060 | 244.00 | 245.00 | 1.00 | 0.183 | 0.031 | 0.010 | 0.008 | 0.035 | 0.005 |
| Mineralization occurs as patchy disseminated and blebby Py-Cpy-Po (<0.1%) more concentrated in GABVt dikelets. | | | BB20-103345 | ASSAY | TB20073060 | 245.00 | 246.00 | 1.00 | 0.174 | 0.028 | 0.011 | 0.011 | 0.036 | 0.005 |
| | | | BB20-103346 | ASSAY | TB20073060 | 246.00 | 247.00 | 1.00 | 0.109 | 0.021 | 0.008 | 0.010 | 0.028 | 0.005 |
| | | | BB20-103347 | ASSAY | TB20073060 | 247.00 | 248.00 | 1.00 | 0.158 | 0.029 | 0.011 | 0.013 | 0.033 | 0.005 |
| Lower contact is sharp and planar, 80DTCA. | | | BB20-103348 | ASSAY | TB20073060 | 248.00 | 249.00 | 1.00 | 0.119 | 0.022 | 0.009 | 0.014 | 0.031 | 0.005 |
| | | | BB20-103349 | ASSAY | TB20073060 | 249.00 | 250.00 | 1.00 | 0.169 | 0.028 | 0.014 | 0.015 | 0.036 | 0.005 |
| | | | BB20-103350 | ASSAY | TB20073060 | 250.00 | 251.00 | 1.00 | 0.171 | 0.029 | 0.009 | 0.012 | 0.034 | 0.005 |
| | | | BB20-103351 | ASSAY | TB20073060 | 251.00 | 252.00 | 1.00 | 0.176 | 0.027 | 0.010 | 0.012 | 0.034 | 0.005 |
| | | | BB20-103353 | ASSAY | TB20073060 | 252.00 | 253.00 | 1.00 | 0.130 | 0.017 | 0.004 | 0.006 | 0.020 | 0.003 |
| | | | BB20-103354 | ASSAY | TB20073060 | 253.00 | 254.00 | 1.00 | 0.184 | 0.025 | 0.005 | 0.009 | 0.030 | 0.004 |
| | | | BB20-103356 | ASSAY | TB20073061 | 254.00 | 255.00 | 1.00 | 0.174 | 0.028 | 0.016 | 0.016 | 0.036 | 0.005 |
| | | | BB20-103357 | ASSAY | TB20073061 | 255.00 | 256.00 | 1.00 | 0.145 | 0.024 | 0.005 | 0.007 | 0.031 | 0.004 |
| | | | BB20-103358 | ASSAY | TB20073061 | 256.00 | 257.00 | 1.00 | 0.396 | 0.076 | 0.068 | 0.075 | 0.063 | 0.006 |
| | | | BB20-103360 | ASSAY | TB20073061 | 257.00 | 258.00 | 1.00 | 0.343 | 0.044 | 0.023 | 0.018 | 0.045 | 0.005 |
| | | | BB20-103361 | ASSAY | TB20073061 | 258.00 | 258.81 | 0.81 | 0.238 | 0.037 | 0.016 | 0.011 | 0.042 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 258.81 | 260.95 | DIKE-Mafic | BB20-103362 | ASSAY | TB20073061 | 258.81 | 260.00 | 1.19 | 0.053 | 0.013 | 0.010 | 0.032 | 0.027 | 0.005 |
| | | Mafic DIKE. Dark grey, fg, bt-altered, mod mineralized mafic dike. Unit contains vfg-fg Bt-Pl (80-20). Several mm- to cm-scale deformed qtz-plag veins ith contact chl alteration halos (approx 10%). Bt-alteration is stong and pervasive throughout unit. Several low angle fractures occur from 259.63-260.51m. | BB20-103363 | ASSAY | TB20073061 | 260.00 | 260.95 | 0.95 | 0.088 | 0.011 | 0.028 | 0.044 | 0.028 | 0.005 |
| | | Mineralization occurs as disseminated and fracture filled fg Py (0.3-0.5%). | | | | | | | | | | | | |
| | | Lower contact is sharp and planar, 65DTCA | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 260.95 | 285.91 | GAB | BB20-103364 | ASSAY | TB20073061 | 260.95 | 262.00 | 1.05 | 0.597 | 0.064 | 0.028 | 0.043 | 0.074 | 0.006 |
| <p>GAB. Dark green to light green, mg, moderate to extreme alteration, moderate min gabbro (possibly altered norite). Greyish-white to dark grey plagioclase is 30 - 50%. There are zones with cm-scale GABVT dikelets, concentrated near the upper portion of the unit. Chl-act alteration is pervasive throughout unit. Extreme chl-actinolite alteration occurs near the QDIOR dike to the lower contact felsic dike. Cm scale shear zone occurs from 264.12-264.16m. QDIOR dikes are irregular and occur within the middle of the unit. bt-altered felsic and mafic dikes occur throughout unit (approximately 2%). Mm- to cm-scale qtz veins occur throughout unit (5%). A strongly magnetic, fg lense of magnetite occurs from 279.91-280.09m.</p> <p>Mineralization is more concentrated at the upper part of the unit. It occurs as fg-cg, patchy blebby and disseminated Po-Cpy +/- Pn (0.2- 0.5%). Most mineralization is associated with cg-PEG GAB-Vt. Mineralization decreases at 269m to patchy trace Py-Cpy-Po mineralization (<0.1).</p> <p>Lower contact is sharp and planar, 45DTCA.</p> | | | BB20-103365 | ASSAY | TB20073061 | 262.00 | 263.00 | 1.00 | 0.873 | 0.085 | 0.036 | 0.048 | 0.083 | 0.006 |
| | | | BB20-103366 | ASSAY | TB20073061 | 263.00 | 264.00 | 1.00 | 0.715 | 0.066 | 0.030 | 0.041 | 0.072 | 0.005 |
| | | | BB20-103367 | ASSAY | TB20073061 | 264.00 | 265.00 | 1.00 | 0.512 | 0.092 | 0.070 | 0.100 | 0.117 | 0.007 |
| | | | BB20-103368 | ASSAY | TB20073061 | 265.00 | 266.00 | 1.00 | 0.811 | 0.104 | 0.160 | 0.096 | 0.115 | 0.007 |
| | | | BB20-103369 | ASSAY | TB20073061 | 266.00 | 267.00 | 1.00 | 0.324 | 0.058 | 0.079 | 0.065 | 0.089 | 0.007 |
| | | | BB20-103370 | ASSAY | TB20073061 | 267.00 | 268.00 | 1.00 | 1.530 | 0.122 | 0.125 | 0.077 | 0.120 | 0.007 |
| | | | BB20-103371 | ASSAY | TB20073061 | 268.00 | 269.00 | 1.00 | 1.030 | 0.112 | 0.140 | 0.083 | 0.099 | 0.006 |
| | | | BB20-103372 | ASSAY | TB20073061 | 269.00 | 270.00 | 1.00 | 0.190 | 0.020 | 0.031 | 0.039 | 0.040 | 0.005 |
| | | | BB20-103373 | ASSAY | TB20073061 | 270.00 | 271.00 | 1.00 | 0.133 | 0.029 | 0.033 | 0.031 | 0.042 | 0.005 |
| | | | BB20-103374 | ASSAY | TB20073061 | 271.00 | 272.00 | 1.00 | 0.160 | 0.021 | 0.036 | 0.029 | 0.066 | 0.008 |
| | | | BB20-103375 | ASSAY | TB20073061 | 272.00 | 273.00 | 1.00 | 0.061 | 0.019 | 0.026 | 0.026 | 0.062 | 0.008 |
| | | | BB20-103376 | ASSAY | TB20073061 | 273.00 | 274.00 | 1.00 | 0.107 | 0.022 | 0.041 | 0.033 | 0.058 | 0.007 |
| | | | BB20-103377 | ASSAY | TB20073061 | 274.00 | 275.00 | 1.00 | 0.137 | 0.025 | 0.024 | 0.021 | 0.048 | 0.006 |
| | | | BB20-103378 | ASSAY | TB20073061 | 275.00 | 276.00 | 1.00 | 0.142 | 0.028 | 0.025 | 0.029 | 0.048 | 0.006 |
| | | | BB20-103379 | ASSAY | TB20073061 | 276.00 | 277.00 | 1.00 | 0.099 | 0.022 | 0.018 | 0.022 | 0.044 | 0.006 |
| | | | BB20-103380 | ASSAY | TB20073061 | 277.00 | 278.00 | 1.00 | 0.051 | 0.014 | 0.016 | 0.018 | 0.035 | 0.005 |
| | | | BB20-103381 | ASSAY | TB20073061 | 278.00 | 279.00 | 1.00 | 0.047 | 0.013 | 0.016 | 0.024 | 0.037 | 0.006 |
| | | | BB20-103383 | ASSAY | TB20073061 | 279.00 | 280.00 | 1.00 | 0.055 | 0.012 | 0.017 | 0.024 | 0.045 | 0.007 |
| BB20-103384 | ASSAY | TB20073061 | 280.00 | 281.00 | 1.00 | 0.376 | 0.034 | 0.021 | 0.025 | 0.051 | 0.007 | | | |
| BB20-103385 | ASSAY | TB20073061 | 281.00 | 282.00 | 1.00 | 0.110 | 0.018 | 0.014 | 0.017 | 0.036 | 0.005 | | | |
| BB20-103386 | ASSAY | TB20073061 | 282.00 | 283.00 | 1.00 | 0.073 | 0.019 | 0.011 | 0.017 | 0.038 | 0.005 | | | |
| BB20-103387 | ASSAY | TB20073061 | 283.00 | 284.00 | 1.00 | 0.121 | 0.021 | 0.016 | 0.021 | 0.040 | 0.006 | | | |
| BB20-103388 | ASSAY | TB20073061 | 284.00 | 285.00 | 1.00 | 0.105 | 0.016 | 0.012 | 0.023 | 0.047 | 0.007 | | | |
| BB20-103389 | ASSAY | TB20073061 | 285.00 | 285.91 | 0.91 | 0.166 | 0.019 | 0.008 | 0.020 | 0.045 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|--------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 285.91 | 287.94 | DIKE-Felsic | BB20-103390 | ASSAY | TB20073061 | 285.91 | 287.00 | 1.09 | 0.017 | 0.003 | 0.001 | 0.008 | 0.004 | 0.001 |
| Felsic Dike. Greyish-white and brown, mg weak-moderately altered, weak min felsic dike. Unit is composed of Pl-Qtz (55-45). Bt-chl-ep alteration is weak and occurs mostly in mm-scale fractures. | | | BB20-103391 | ASSAY | TB20073061 | 287.00 | 287.94 | 0.94 | 0.149 | 0.003 | 0.003 | 0.015 | 0.010 | 0.001 |
| Mineralization occurs as fg pyrite within altered fractures. | | | | | | | | | | | | | | |
| Lower contact is sharp and planar, 70 DTCA | | | | | | | | | | | | | | |
| 287.94 | 309.35 | GAB | BB20-103392 | ASSAY | TB20073061 | 287.94 | 289.00 | 1.06 | 0.061 | 0.013 | 0.004 | 0.012 | 0.029 | 0.005 |
| GAB. Dark green to light green, mg, with patches of cg-PEG GABVT, mod-strong altered, mod min gabbro (possibly altered norite). Greyish-white to dark grey plagioclase is 30 - 50%. Chl-act alteration is pervasive and moderate to strong throughout unit. Cm-scale Qtz veins occur throughout unit, more concentrated at the top of the unit (1%). | | | BB20-103393 | ASSAY | TB20073061 | 289.00 | 290.00 | 1.00 | 0.267 | 0.036 | 0.007 | 0.016 | 0.038 | 0.006 |
| Mineralization occurs as fg-PEg blebby and disseminated Po-Cpy-Py (0.1 - 0.3%) usually associated with cg-PEG GABVT. Mineralization significantly decreases to trace sulphides from 300.40 to LC. | | | BB20-103394 | ASSAY | TB20073061 | 290.00 | 291.00 | 1.00 | 0.379 | 0.043 | 0.006 | 0.022 | 0.059 | 0.007 |
| Lower contact is gradation marked by the increase in bronzite content, 60DTCA | | | BB20-103395 | ASSAY | TB20073061 | 291.00 | 292.00 | 1.00 | 0.179 | 0.026 | 0.014 | 0.035 | 0.049 | 0.006 |
| | | | BB20-103396 | ASSAY | TB20073061 | 292.00 | 293.00 | 1.00 | 0.174 | 0.026 | 0.012 | 0.023 | 0.046 | 0.007 |
| | | | BB20-103397 | ASSAY | TB20073061 | 293.00 | 294.00 | 1.00 | 0.124 | 0.014 | 0.004 | 0.011 | 0.030 | 0.004 |
| | | | BB20-103398 | ASSAY | TB20073061 | 294.00 | 295.00 | 1.00 | 0.125 | 0.019 | 0.007 | 0.022 | 0.040 | 0.006 |
| | | | BB20-103399 | ASSAY | TB20073061 | 295.00 | 296.00 | 1.00 | 0.268 | 0.040 | 0.019 | 0.046 | 0.051 | 0.006 |
| | | | BB20-103400 | ASSAY | TB20073061 | 296.00 | 297.00 | 1.00 | 0.053 | 0.014 | 0.009 | 0.020 | 0.034 | 0.005 |
| | | | BB20-103401 | ASSAY | TB20073061 | 297.00 | 298.00 | 1.00 | 0.469 | 0.052 | 0.033 | 0.046 | 0.062 | 0.007 |
| | | | BB20-103402 | ASSAY | TB20073061 | 298.00 | 299.00 | 1.00 | 0.111 | 0.010 | 0.010 | 0.021 | 0.040 | 0.008 |
| | | | BB20-103403 | ASSAY | TB20073061 | 299.00 | 300.00 | 1.00 | 0.083 | 0.008 | 0.013 | 0.019 | 0.035 | 0.006 |
| | | | BB20-103404 | ASSAY | TB20073061 | 300.00 | 301.00 | 1.00 | 1.665 | 0.039 | 0.034 | 0.043 | 0.121 | 0.010 |
| | | | BB20-103405 | ASSAY | TB20073061 | 301.00 | 302.00 | 1.00 | 0.195 | 0.016 | 0.009 | 0.014 | 0.040 | 0.007 |
| | | | BB20-103406 | ASSAY | TB20073061 | 302.00 | 303.00 | 1.00 | 0.138 | 0.014 | 0.010 | 0.015 | 0.042 | 0.008 |
| | | | BB20-103407 | ASSAY | TB20073061 | 303.00 | 304.00 | 1.00 | 0.121 | 0.011 | 0.007 | 0.013 | 0.038 | 0.008 |
| | | | BB20-103408 | ASSAY | TB20073061 | 304.00 | 305.00 | 1.00 | 0.049 | 0.008 | 0.011 | 0.018 | 0.033 | 0.006 |
| | | | BB20-103409 | ASSAY | TB20073061 | 305.00 | 306.00 | 1.00 | 0.089 | 0.012 | 0.010 | 0.018 | 0.041 | 0.007 |
| | | | BB20-103410 | ASSAY | TB20073061 | 306.00 | 307.00 | 1.00 | 0.130 | 0.011 | 0.008 | 0.014 | 0.045 | 0.008 |
| | | | BB20-103412 | ASSAY | TB20073061 | 307.00 | 307.75 | 0.75 | 0.224 | 0.020 | 0.020 | 0.019 | 0.049 | 0.009 |
| | | | BB20-103413 | ASSAY | TB20073061 | 307.75 | 308.55 | 0.80 | 0.120 | 0.011 | 0.007 | 0.014 | 0.044 | 0.008 |
| | | | BB20-103414 | ASSAY | TB20073061 | 308.55 | 309.35 | 0.80 | 0.104 | 0.010 | 0.009 | 0.016 | 0.039 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 309.35 | 318.38 | NOR | BB20-103415 | ASSAY | TB20073061 | 309.35 | 310.20 | 0.85 | 0.213 | 0.027 | 0.058 | 0.039 | 0.055 | 0.008 |
| <p>NOR. Brownish-purple, mg, weakly altered, mod min norite. Cm-scale GABVT are interwoven within unit (5%). Purplish-grey plagioclase is 20-40%. Chl-act alteration is pervasive throughout unit and is weak-moderate. A 10cm qtz vein occurs within the unit. There is a m-scale fracture oriented parallel to core axis at 316-317m.</p> <p>Mineralization occurs as fg-mg disseminated and blebby Po-Cpy (0.1 - 0.3%). Sulphides are more concentrated and coarser grained within GABVT dikelets.</p> <p>Lower contact is gradational, marked by the decrease in bronzite, 60 DTCA.</p> | | | BB20-103416 | ASSAY | TB20073061 | 310.20 | 311.00 | 0.80 | 0.121 | 0.010 | 0.011 | 0.016 | 0.048 | 0.008 |
| | | | BB20-103417 | ASSAY | TB20073061 | 311.00 | 312.00 | 1.00 | 0.166 | 0.018 | 0.021 | 0.021 | 0.050 | 0.008 |
| | | | BB20-103418 | ASSAY | TB20073061 | 312.00 | 313.00 | 1.00 | 0.174 | 0.021 | 0.025 | 0.023 | 0.056 | 0.009 |
| | | | BB20-103419 | ASSAY | TB20073061 | 313.00 | 314.00 | 1.00 | 0.154 | 0.013 | 0.017 | 0.017 | 0.051 | 0.008 |
| | | | BB20-103420 | ASSAY | TB20073061 | 314.00 | 315.00 | 1.00 | 1.500 | 0.102 | 0.124 | 0.090 | 0.109 | 0.009 |
| | | | BB20-103421 | ASSAY | TB20073061 | 315.00 | 316.00 | 1.00 | 0.183 | 0.023 | 0.028 | 0.023 | 0.053 | 0.008 |
| | | | BB20-103422 | ASSAY | TB20073061 | 316.00 | 316.75 | 0.75 | 0.236 | 0.025 | 0.025 | 0.021 | 0.052 | 0.008 |
| | | | BB20-103423 | ASSAY | TB20073061 | 316.75 | 317.55 | 0.80 | 0.200 | 0.026 | 0.036 | 0.020 | 0.050 | 0.008 |
| | | | BB20-103424 | ASSAY | TB20073061 | 317.55 | 318.38 | 0.83 | 0.105 | 0.022 | 0.024 | 0.023 | 0.050 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 318.38 | 391.33 | GAB-Vt | BB20-103426 | ASSAY | TB20073061 | 318.38 | 319.20 | 0.82 | 0.086 | 0.018 | 0.026 | 0.028 | 0.049 | 0.007 |
| <p>GABVt. Dark green to light green, mg with patches of fg and cg-PEG, moderately to strongly altered, weak min, varitextured gabbro. Whitish-grey plagioclase is 40-60%. Chl-act alteration is pervasive throughout unit and is moderate to strong. Cm-scale bt-altered felsic dikes occur at the top part of the unit. Within the lower part of the unit there are interwoven Ton (which look like QDIOR) from 366.26-362.74m and 377.82-382.53. An approximately 50cm mafic dike occurs at the LC of the unit.</p> <p>Overall mineralization is patchy, fg-cg blebby Po-Py-Cpy (<0.1-0.2). Locally, some sections a net texture occurs with Po-cpy within cg-PEg GABVt up to 10% sulphides. Sulphides also concentrate in interwoven QDIOR/TON as mostly fg disseminated. Where strong chl-act alteration occurs is where mineralization is sparce.</p> <p>Lower contact is sharp and planar with fg mafic dike which intrudes GABVT, 70 DTCA.</p> | | | BB20-103427 | ASSAY | TB20073061 | 319.20 | 320.00 | 0.80 | 0.057 | 0.011 | 0.015 | 0.023 | 0.041 | 0.007 |
| | | | BB20-103429 | ASSAY | TB20073061 | 320.00 | 321.00 | 1.00 | 0.067 | 0.010 | 0.018 | 0.024 | 0.041 | 0.006 |
| | | | BB20-103430 | ASSAY | TB20073061 | 321.00 | 322.00 | 1.00 | 0.016 | 0.003 | 0.016 | 0.028 | 0.040 | 0.006 |
| | | | BB20-103431 | ASSAY | TB20073061 | 322.00 | 323.00 | 1.00 | 0.118 | 0.025 | 0.023 | 0.017 | 0.039 | 0.005 |
| | | | BB20-103432 | ASSAY | TB20073061 | 323.00 | 324.00 | 1.00 | 0.036 | 0.008 | 0.032 | 0.051 | 0.068 | 0.007 |
| | | | BB20-103435 | ASSAY | TB20073063 | 324.00 | 325.00 | 1.00 | 0.415 | 0.064 | 0.076 | 0.074 | 0.084 | 0.008 |
| | | | BB20-103436 | ASSAY | TB20073063 | 325.00 | 326.00 | 1.00 | 0.352 | 0.045 | 0.102 | 0.072 | 0.072 | 0.007 |
| | | | BB20-103437 | ASSAY | TB20073063 | 326.00 | 327.00 | 1.00 | 0.528 | 0.070 | 0.055 | 0.064 | 0.072 | 0.006 |
| | | | BB20-103438 | ASSAY | TB20073063 | 327.00 | 328.00 | 1.00 | 0.233 | 0.023 | 0.052 | 0.048 | 0.053 | 0.006 |
| | | | BB20-103439 | ASSAY | TB20073063 | 328.00 | 329.00 | 1.00 | 0.983 | 0.086 | 0.066 | 0.074 | 0.084 | 0.006 |
| | | | BB20-103440 | ASSAY | TB20073063 | 329.00 | 330.00 | 1.00 | 0.308 | 0.034 | 0.013 | 0.028 | 0.046 | 0.005 |
| | | | BB20-103441 | ASSAY | TB20073063 | 330.00 | 331.00 | 1.00 | 0.322 | 0.096 | 0.020 | 0.051 | 0.056 | 0.007 |
| | | | BB20-103442 | ASSAY | TB20073063 | 331.00 | 332.00 | 1.00 | 0.159 | 0.029 | 0.027 | 0.036 | 0.047 | 0.005 |
| | | | BB20-103443 | ASSAY | TB20073063 | 332.00 | 333.00 | 1.00 | 0.118 | 0.020 | 0.027 | 0.063 | 0.070 | 0.008 |
| | | | BB20-103444 | ASSAY | TB20073063 | 333.00 | 334.00 | 1.00 | 0.022 | 0.005 | 0.014 | 0.051 | 0.049 | 0.006 |
| | | | BB20-103445 | ASSAY | TB20073063 | 334.00 | 335.00 | 1.00 | 0.240 | 0.029 | 0.103 | 0.074 | 0.056 | 0.008 |
| | | | BB20-103446 | ASSAY | TB20073063 | 335.00 | 336.00 | 1.00 | 0.042 | 0.013 | 0.011 | 0.022 | 0.039 | 0.006 |
| | | | BB20-103447 | ASSAY | TB20073063 | 336.00 | 337.00 | 1.00 | 0.042 | 0.008 | 0.009 | 0.021 | 0.041 | 0.007 |
| | | | BB20-103448 | ASSAY | TB20073063 | 337.00 | 338.00 | 1.00 | 0.087 | 0.005 | 0.023 | 0.029 | 0.036 | 0.006 |
| | | | BB20-103449 | ASSAY | TB20073063 | 338.00 | 339.00 | 1.00 | 0.178 | 0.008 | 0.018 | 0.024 | 0.031 | 0.006 |
| BB20-103450 | ASSAY | TB20073063 | 339.00 | 340.00 | 1.00 | 0.057 | 0.003 | 0.016 | 0.026 | 0.034 | 0.006 | | | |
| BB20-103451 | ASSAY | TB20073063 | 340.00 | 341.00 | 1.00 | 0.631 | 0.041 | 0.015 | 0.037 | 0.063 | 0.006 | | | |
| BB20-103452 | ASSAY | TB20073063 | 341.00 | 342.00 | 1.00 | 0.082 | 0.003 | 0.010 | 0.025 | 0.033 | 0.005 | | | |
| BB20-103453 | ASSAY | TB20073063 | 342.00 | 343.00 | 1.00 | 0.176 | 0.010 | 0.029 | 0.038 | 0.046 | 0.007 | | | |
| BB20-103454 | ASSAY | TB20073063 | 343.00 | 344.00 | 1.00 | 0.077 | 0.009 | 0.010 | 0.024 | 0.032 | 0.004 | | | |
| BB20-103455 | ASSAY | TB20089271 | 344.00 | 345.00 | 1.00 | 0.310 | 0.053 | 0.029 | 0.040 | 0.042 | 0.005 | | | |
| BB20-103456 | ASSAY | TB20089271 | 345.00 | 346.00 | 1.00 | 0.020 | 0.003 | 0.013 | 0.032 | 0.052 | 0.007 | | | |
| BB20-103457 | ASSAY | TB20089271 | 346.00 | 347.00 | 1.00 | 0.006 | 0.003 | 0.007 | 0.017 | 0.030 | 0.005 | | | |
| BB20-103458 | ASSAY | TB20089271 | 347.00 | 348.00 | 1.00 | 0.009 | 0.003 | 0.006 | 0.021 | 0.037 | 0.006 | | | |
| BB20-103460 | ASSAY | TB20089271 | 348.00 | 349.00 | 1.00 | 0.014 | 0.003 | 0.007 | 0.020 | 0.031 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-103461 | ASSAY | TB20089271 | 349.00 | 350.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.016 | 0.031 | 0.006 |
| | | | BB20-103462 | ASSAY | TB20089271 | 350.00 | 351.00 | 1.00 | 0.021 | 0.006 | 0.010 | 0.029 | 0.039 | 0.007 |
| | | | BB20-103463 | ASSAY | TB20073063 | 351.00 | 352.00 | 1.00 | 0.014 | 0.005 | 0.003 | 0.014 | 0.036 | 0.006 |
| | | | BB20-103464 | ASSAY | TB20073063 | 352.00 | 353.00 | 1.00 | 0.085 | 0.021 | 0.010 | 0.032 | 0.040 | 0.006 |
| | | | BB20-103465 | ASSAY | TB20073063 | 353.00 | 354.00 | 1.00 | 0.349 | 0.040 | 0.009 | 0.033 | 0.042 | 0.006 |
| | | | BB20-103466 | ASSAY | TB20073063 | 354.00 | 355.00 | 1.00 | 0.015 | 0.003 | 0.004 | 0.015 | 0.029 | 0.005 |
| | | | BB20-103467 | ASSAY | TB20073063 | 355.00 | 356.00 | 1.00 | 0.108 | 0.025 | 0.004 | 0.026 | 0.031 | 0.006 |
| | | | BB20-103468 | ASSAY | TB20073063 | 356.00 | 357.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.015 | 0.026 | 0.005 |
| | | | BB20-103469 | ASSAY | TB20073063 | 357.00 | 358.00 | 1.00 | 0.004 | 0.003 | 0.006 | 0.013 | 0.025 | 0.004 |
| | | | BB20-103470 | ASSAY | TB20073063 | 358.00 | 359.00 | 1.00 | 0.005 | 0.003 | 0.007 | 0.017 | 0.042 | 0.006 |
| | | | BB20-103471 | ASSAY | TB20073063 | 359.00 | 360.00 | 1.00 | 0.153 | 0.005 | 0.036 | 0.024 | 0.038 | 0.005 |
| | | | BB20-103472 | ASSAY | TB20073063 | 360.00 | 361.00 | 1.00 | 0.008 | 0.003 | 0.024 | 0.022 | 0.024 | 0.005 |
| | | | BB20-103473 | ASSAY | TB20073063 | 361.00 | 362.00 | 1.00 | 0.282 | 0.018 | 0.086 | 0.104 | 0.073 | 0.010 |
| | | | BB20-103474 | ASSAY | TB20073063 | 362.00 | 363.00 | 1.00 | 0.178 | 0.027 | 0.024 | 0.026 | 0.033 | 0.006 |
| | | | BB20-103475 | ASSAY | TB20073063 | 363.00 | 364.00 | 1.00 | 0.026 | 0.003 | 0.018 | 0.025 | 0.035 | 0.007 |
| | | | BB20-103476 | ASSAY | TB20073063 | 364.00 | 365.00 | 1.00 | 0.367 | 0.027 | 0.039 | 0.031 | 0.061 | 0.006 |
| | | | BB20-103477 | ASSAY | TB20073063 | 365.00 | 366.00 | 1.00 | 0.929 | 0.086 | 0.136 | 0.072 | 0.080 | 0.007 |
| | | | BB20-103478 | ASSAY | TB20073063 | 366.00 | 367.00 | 1.00 | 0.772 | 0.081 | 0.059 | 0.045 | 0.050 | 0.005 |
| | | | BB20-103479 | ASSAY | TB20073063 | 367.00 | 368.00 | 1.00 | 0.848 | 0.074 | 0.014 | 0.039 | 0.050 | 0.006 |
| | | | BB20-103480 | ASSAY | TB20073063 | 368.00 | 369.00 | 1.00 | 0.347 | 0.043 | 0.068 | 0.015 | 0.030 | 0.005 |
| | | | BB20-103481 | ASSAY | TB20073063 | 369.00 | 370.00 | 1.00 | 0.095 | 0.007 | 0.111 | 0.029 | 0.016 | 0.004 |
| | | | BB20-103482 | ASSAY | TB20073063 | 370.00 | 371.00 | 1.00 | 0.063 | 0.008 | 0.014 | 0.023 | 0.037 | 0.005 |
| | | | BB20-103483 | ASSAY | TB20073063 | 371.00 | 372.00 | 1.00 | 0.107 | 0.010 | 0.007 | 0.026 | 0.039 | 0.006 |
| | | | BB20-103484 | ASSAY | TB20073063 | 372.00 | 373.00 | 1.00 | 1.150 | 0.163 | 0.041 | 0.060 | 0.103 | 0.009 |
| | | | BB20-103485 | ASSAY | TB20073063 | 373.00 | 374.00 | 1.00 | 0.004 | 0.003 | 0.005 | 0.010 | 0.029 | 0.005 |
| | | | BB20-103486 | ASSAY | TB20073063 | 374.00 | 375.00 | 1.00 | 0.024 | 0.003 | 0.003 | 0.008 | 0.028 | 0.004 |
| | | | BB20-103488 | ASSAY | TB20073063 | 375.00 | 376.00 | 1.00 | 0.080 | 0.019 | 0.007 | 0.016 | 0.026 | 0.006 |
| | | | BB20-103489 | ASSAY | TB20073063 | 376.00 | 377.00 | 1.00 | 0.004 | 0.003 | 0.005 | 0.013 | 0.034 | 0.006 |
| | | | BB20-103490 | ASSAY | TB20073063 | 377.00 | 378.00 | 1.00 | 0.006 | 0.003 | 0.011 | 0.030 | 0.031 | 0.006 |
| | | | BB20-103491 | ASSAY | TB20073063 | 378.00 | 379.00 | 1.00 | 0.003 | 0.003 | 0.010 | 0.028 | 0.019 | 0.005 |
| | | | BB20-103492 | ASSAY | TB20073063 | 379.00 | 380.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.009 | 0.027 | 0.006 |
| | | | BB20-103493 | ASSAY | TB20073063 | 380.00 | 381.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.010 | 0.032 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-103494 | ASSAY | TB20073063 | 381.00 | 382.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.018 | 0.027 | 0.005 |
| | | | BB20-103495 | ASSAY | TB20073063 | 382.00 | 383.00 | 1.00 | 0.022 | 0.009 | 0.007 | 0.019 | 0.018 | 0.005 |
| | | | BB20-103496 | ASSAY | TB20073063 | 383.00 | 384.00 | 1.00 | 0.710 | 0.062 | 0.084 | 0.091 | 0.064 | 0.006 |
| | | | BB20-103497 | ASSAY | TB20073063 | 384.00 | 385.00 | 1.00 | 1.350 | 0.103 | 0.034 | 0.079 | 0.075 | 0.006 |
| | | | BB20-103498 | ASSAY | TB20073063 | 385.00 | 386.00 | 1.00 | 0.073 | 0.014 | 0.003 | 0.005 | 0.031 | 0.004 |
| | | | BB20-103499 | ASSAY | TB20073063 | 386.00 | 387.00 | 1.00 | 0.188 | 0.022 | 0.016 | 0.014 | 0.034 | 0.005 |
| | | | BB20-103500 | ASSAY | TB20073063 | 387.00 | 388.00 | 1.00 | 0.418 | 0.041 | 0.010 | 0.015 | 0.033 | 0.005 |
| | | | BB20-103503 | ASSAY | TB20073063 | 388.00 | 389.00 | 1.00 | 0.093 | 0.019 | 0.024 | 0.015 | 0.033 | 0.005 |
| | | | BB20-103504 | ASSAY | TB20073063 | 389.00 | 389.75 | 0.75 | 0.253 | 0.043 | 0.032 | 0.018 | 0.035 | 0.005 |
| | | | BB20-103505 | ASSAY | TB20073063 | 389.75 | 390.50 | 0.75 | 1.060 | 0.087 | 0.043 | 0.019 | 0.056 | 0.006 |
| | | | BB20-103506 | ASSAY | TB20073063 | 390.50 | 391.33 | 0.83 | 0.147 | 0.029 | 0.016 | 0.014 | 0.028 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 391.33 | 420.00 | TON | BB20-103507 | ASSAY | TB20073063 | 391.33 | 392.20 | 0.87 | 0.009 | 0.003 | 0.002 | 0.004 | 0.008 | 0.002 |
| <p>TON. Greyish-white and dark grey-black, fg-cg, varitextured, well foliated, weakly mineralized tonalite. Unit looks like the QDIOR. Unit is composed of Pl-Qtz-Bt. Multiple cm-scale fg mafic dikes occur throughout the unit, but are more concentrated within the shear zone. Bt-alteration is pervasive throughout unit and is moderate to strong. A shear zone occurs from 409.94-416.13m - Pl and Qt are porphyroclastic and produce mylonitic fabric.</p> <p>Mineralization occurs as fg-cg patchy disseminated, blebby and fracture filled Py (<0.1-0.1%).</p> | | | BB20-103508 | ASSAY | TB20073063 | 392.20 | 393.00 | 0.80 | 0.089 | 0.009 | 0.003 | 0.005 | 0.009 | 0.002 |
| | | | BB20-103509 | ASSAY | TB20073063 | 393.00 | 394.00 | 1.00 | 0.434 | 0.030 | 0.012 | 0.010 | 0.007 | 0.001 |
| | | | BB20-103510 | ASSAY | TB20073063 | 394.00 | 395.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.001 |
| | | | BB20-103512 | ASSAY | TB20073068 | 395.00 | 396.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.001 |
| | | | BB20-103513 | ASSAY | TB20073068 | 396.00 | 397.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.000 |
| | | | BB20-103514 | ASSAY | TB20073068 | 397.00 | 398.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.000 |
| | | | BB20-103515 | ASSAY | TB20073068 | 398.00 | 399.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.001 |
| | | | BB20-103516 | ASSAY | TB20073068 | 399.00 | 400.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.001 |
| | | | BB20-103517 | ASSAY | TB20073068 | 400.00 | 401.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.004 | 0.002 | 0.001 |
| | | | BB20-103518 | ASSAY | TB20073068 | 401.00 | 402.00 | 1.00 | 0.029 | 0.005 | 0.001 | 0.004 | 0.001 | 0.001 |
| | | | BB20-103519 | ASSAY | TB20073068 | 402.00 | 403.00 | 1.00 | 0.028 | 0.003 | 0.002 | 0.011 | 0.005 | 0.002 |
| | | | BB20-103520 | ASSAY | TB20073068 | 403.00 | 404.00 | 1.00 | 0.078 | 0.006 | 0.002 | 0.006 | 0.005 | 0.001 |
| | | | BB20-103521 | ASSAY | TB20073068 | 404.00 | 405.00 | 1.00 | 0.027 | 0.003 | 0.001 | 0.005 | 0.000 | 0.000 |
| | | | BB20-103522 | ASSAY | TB20073068 | 405.00 | 406.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.001 | 0.001 |
| | | | BB20-103523 | ASSAY | TB20073068 | 406.00 | 407.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 |
| | | | BB20-103524 | ASSAY | TB20073068 | 407.00 | 408.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 |
| | | | BB20-103525 | ASSAY | TB20073068 | 408.00 | 409.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.001 | 0.001 |
| BB20-103526 | ASSAY | TB20073068 | 409.00 | 410.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.005 | 0.002 | | | |
| BB20-103527 | ASSAY | TB20073068 | 410.00 | 411.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.009 | 0.002 | 0.002 | | | |
| BB20-103528 | ASSAY | TB20073068 | 411.00 | 412.00 | 1.00 | 0.008 | 0.003 | 0.002 | 0.004 | 0.003 | 0.002 | | | |
| BB20-103529 | ASSAY | TB20073068 | 412.00 | 413.00 | 1.00 | 0.014 | 0.003 | 0.001 | 0.007 | 0.002 | 0.002 | | | |
| BB20-103530 | ASSAY | TB20073068 | 413.00 | 414.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.002 | | | |
| BB20-103531 | ASSAY | TB20073068 | 414.00 | 415.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | | | |
| BB20-103532 | ASSAY | TB20073068 | 415.00 | 416.00 | 1.00 | 0.020 | 0.003 | 0.001 | 0.004 | 0.002 | 0.002 | | | |
| BB20-103533 | ASSAY | TB20073068 | 416.00 | 417.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | | | |
| BB20-103534 | ASSAY | TB20073068 | 417.00 | 418.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | | | |
| BB20-103535 | ASSAY | TB20073068 | 418.00 | 419.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.000 | | | |
| BB20-103536 | ASSAY | TB20073068 | 419.00 | 420.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.000 | | | |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 322.83 | -49.67 | UNCSPRNT | O | |
| 5.00 | 322.87 | -49.70 | UNCSPRNT | O | |
| 10.00 | 322.96 | -49.74 | UNCSPRNT | O | |
| 15.00 | 323.06 | -49.74 | UNCSPRNT | O | |
| 20.00 | 323.09 | -49.75 | UNCSPRNT | O | |
| 25.00 | 323.13 | -49.75 | UNCSPRNT | O | |
| 30.00 | 323.24 | -49.75 | UNCSPRNT | O | |
| 35.00 | 323.29 | -49.73 | UNCSPRNT | O | |
| 40.00 | 323.37 | -49.69 | UNCSPRNT | O | |
| 45.00 | 323.47 | -49.68 | UNCSPRNT | O | |
| 50.00 | 323.45 | -49.65 | UNCSPRNT | O | |
| 55.00 | 323.64 | -49.62 | UNCSPRNT | O | |
| 60.00 | 323.59 | -49.59 | UNCSPRNT | O | |
| 65.00 | 323.69 | -49.57 | UNCSPRNT | O | |
| 70.00 | 323.76 | -49.53 | UNCSPRNT | O | |
| 75.00 | 323.81 | -49.52 | UNCSPRNT | O | |
| 80.00 | 323.87 | -49.49 | UNCSPRNT | O | |
| 85.00 | 323.97 | -49.45 | UNCSPRNT | O | |
| 90.00 | 324.08 | -49.44 | UNCSPRNT | O | |
| 95.00 | 324.13 | -49.45 | UNCSPRNT | O | |
| 100.00 | 324.18 | -49.43 | UNCSPRNT | O | |
| 105.00 | 324.20 | -49.40 | UNCSPRNT | O | |
| 110.00 | 324.31 | -49.36 | UNCSPRNT | O | |
| 115.00 | 324.34 | -49.31 | UNCSPRNT | O | |
| 120.00 | 324.44 | -49.30 | UNCSPRNT | O | |
| 125.00 | 324.49 | -49.22 | UNCSPRNT | O | |
| 130.00 | 324.56 | -49.19 | UNCSPRNT | O | |
| 135.00 | 324.54 | -49.16 | UNCSPRNT | O | |
| 140.00 | 324.57 | -49.11 | UNCSPRNT | O | |
| 145.00 | 324.62 | -49.06 | UNCSPRNT | O | |
| 150.00 | 324.71 | -49.02 | UNCSPRNT | O | |
| 155.00 | 324.69 | -49.00 | UNCSPRNT | O | |
| 160.00 | 324.78 | -48.95 | UNCSPRNT | O | |
| 165.00 | 324.80 | -48.93 | UNCSPRNT | O | |
| 170.00 | 324.81 | -48.89 | UNCSPRNT | O | |
| 175.00 | 324.88 | -48.87 | UNCSPRNT | O | |
| 180.00 | 324.98 | -48.87 | UNCSPRNT | O | |

Hole Number: 20-319

Units: METRIC

| | | | | |
|--------|--------|--------|----------|---|
| 185.00 | 325.17 | -48.83 | UNCSPRNT | O |
| 190.00 | 325.20 | -48.81 | UNCSPRNT | O |
| 195.00 | 325.21 | -48.77 | UNCSPRNT | O |
| 200.00 | 325.29 | -48.74 | UNCSPRNT | O |
| 205.00 | 325.45 | -48.70 | UNCSPRNT | O |
| 210.00 | 325.45 | -48.68 | UNCSPRNT | O |
| 215.00 | 325.55 | -48.65 | UNCSPRNT | O |
| 220.00 | 325.58 | -48.63 | UNCSPRNT | O |
| 225.00 | 325.58 | -48.62 | UNCSPRNT | O |
| 230.00 | 325.63 | -48.60 | UNCSPRNT | O |
| 235.00 | 325.73 | -48.56 | UNCSPRNT | O |
| 240.00 | 325.78 | -48.53 | UNCSPRNT | O |
| 245.00 | 325.80 | -48.47 | UNCSPRNT | O |
| 250.00 | 325.85 | -48.45 | UNCSPRNT | O |
| 255.00 | 325.87 | -48.41 | UNCSPRNT | O |
| 260.00 | 325.86 | -48.37 | UNCSPRNT | O |
| 265.00 | 325.92 | -48.34 | UNCSPRNT | O |
| 270.00 | 325.98 | -48.32 | UNCSPRNT | O |
| 275.00 | 325.94 | -48.29 | UNCSPRNT | O |
| 280.00 | 326.06 | -48.25 | UNCSPRNT | O |
| 285.00 | 326.07 | -48.25 | UNCSPRNT | O |
| 290.00 | 326.10 | -48.24 | UNCSPRNT | O |
| 295.00 | 326.08 | -48.23 | UNCSPRNT | O |
| 300.00 | 326.12 | -48.23 | UNCSPRNT | O |
| 305.00 | 326.22 | -48.22 | UNCSPRNT | O |
| 310.00 | 326.23 | -48.21 | UNCSPRNT | O |
| 315.00 | 326.34 | -48.16 | UNCSPRNT | O |
| 320.00 | 326.33 | -48.12 | UNCSPRNT | O |
| 325.00 | 326.42 | -48.09 | UNCSPRNT | O |
| 330.00 | 326.46 | -48.05 | UNCSPRNT | O |
| 335.00 | 326.48 | -48.04 | UNCSPRNT | O |
| 340.00 | 326.47 | -48.03 | UNCSPRNT | O |
| 345.00 | 326.44 | -47.97 | UNCSPRNT | O |
| 350.00 | 326.51 | -47.93 | UNCSPRNT | O |
| 355.00 | 326.56 | -47.91 | UNCSPRNT | O |
| 360.00 | 326.59 | -47.90 | UNCSPRNT | O |
| 365.00 | 326.69 | -47.88 | UNCSPRNT | O |
| 370.00 | 326.69 | -47.85 | UNCSPRNT | O |
| 375.00 | 326.74 | -47.83 | UNCSPRNT | O |
| 380.00 | 326.78 | -47.82 | UNCSPRNT | O |

Hole Number: **20-319**

385.00 326.83 -47.79 UNCSPRNT O

Units: **METRIC**



Detailed Log Report
Hole Number 20-320

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,530.62 | Length: 447.00 |
| Location: | East: 31,960.87 | Hole Size: NQ |
| Start Date: Mar 08, 2020 | Elev: -564.93 | Hole Type: DDH |
| Completed Date: Mar 15, 2020 | Collar Dip: -40.83 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 313.33 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,133.20 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Mar 16, 2020 | East: 309,314.75 | EOH: 447.00 |
| End Log: Mar 20, 2020 | Elev: -564.93 | Artesian Cond: |
| Logged By 1: Matt M Greco | Claim: 253 | Abandon Reason: |

| Detailed Lithology | | | | | | | | | | | | | | |
|---|-------|---------------|-------------|-------------|------------|------|------|------|--------|--------|--------|-------|-------|-------|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
| 0.00 | 27.26 | GAB-Vt | BB20-103537 | ASSAY | TB20073068 | 0.00 | 1.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.011 | 0.026 | 0.005 |
| GAB-Vt: Green-Grey, Fg-Cg with local pegmatitic coarsening. Grainsize and texture variable over 10s of cm. Est bulk modal composition Px/Plag/Amph at 50/45/5% respectively. Lower contact with tonalite dike sharp at 13 degrees DTCA. | | | BB20-103538 | ASSAY | TB20073068 | 1.00 | 1.78 | 0.78 | 0.062 | 0.003 | 0.004 | 0.017 | 0.029 | 0.005 |
| | | | BB20-103539 | ASSAY | TB20073068 | 1.78 | 2.67 | 0.89 | 0.047 | 0.010 | 0.021 | 0.075 | 0.093 | 0.010 |
| | | | BB20-103540 | ASSAY | TB20073068 | 2.67 | 3.72 | 1.05 | 0.076 | 0.010 | 0.006 | 0.019 | 0.053 | 0.009 |
| | | | BB20-103541 | ASSAY | TB20073068 | 3.72 | 4.72 | 1.00 | 0.420 | 0.037 | 0.019 | 0.039 | 0.070 | 0.010 |
| Alteration is primarily pervasive chlorite/amphibole alteration weak-moderate. Some trace sericite alteration within plagioclase crystals. | | | BB20-103544 | ASSAY | TB20073068 | 4.72 | 5.72 | 1.00 | 0.327 | 0.054 | 0.030 | 0.047 | 0.071 | 0.010 |
| | | | BB20-103545 | ASSAY | TB20073068 | 5.72 | 6.74 | 1.02 | 0.233 | 0.032 | 0.012 | 0.029 | 0.050 | 0.005 |
| | | | BB20-103546 | ASSAY | TB20073068 | 6.74 | 7.73 | 0.99 | 0.183 | 0.026 | 0.036 | 0.080 | 0.080 | 0.009 |
| Mineralization is primarily Fg-Mg disseminated blebs of mixed Cpy and Po, with Pn forming as exsolution | | | BB20-103547 | ASSAY | TB20073068 | 7.73 | 8.46 | 0.73 | 0.170 | 0.024 | 0.029 | 0.072 | 0.082 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|----------------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| within Po. Concentration varies locally between 0.1-0.8%, with est 0.8% over 2.4m. Mineralization grainsize generally increases/decreases uniformly with local variations in lith grainsize. | | | BB20-103548 | ASSAY | TB20073068 | 8.46 | 9.38 | 0.92 | 0.042 | 0.006 | 0.005 | 0.029 | 0.044 | 0.006 |
| | | | BB20-103549 | ASSAY | TB20073068 | 9.38 | 10.00 | 0.62 | 0.030 | 0.003 | 0.006 | 0.034 | 0.067 | 0.010 |
| | | | BB20-103550 | ASSAY | TB20073068 | 10.00 | 11.00 | 1.00 | 0.069 | 0.006 | 0.006 | 0.033 | 0.055 | 0.009 |
| | | | BB20-103551 | ASSAY | TB20073068 | 11.00 | 12.00 | 1.00 | 0.122 | 0.010 | 0.012 | 0.037 | 0.063 | 0.008 |
| | | | BB20-103552 | ASSAY | TB20073068 | 12.00 | 12.86 | 0.86 | 0.066 | 0.010 | 0.013 | 0.033 | 0.049 | 0.006 |
| | | | BB20-103555 | ASSAY | TB20073068 | 12.86 | 13.65 | 0.79 | 1.100 | 0.126 | 0.045 | 0.038 | 0.066 | 0.007 |
| | | | BB20-103556 | ASSAY | TB20073068 | 13.65 | 14.32 | 0.67 | 2.390 | 0.220 | 0.104 | 0.087 | 0.112 | 0.009 |
| | | | BB20-103557 | ASSAY | TB20073068 | 14.32 | 15.00 | 0.68 | 2.990 | 0.325 | 0.076 | 0.071 | 0.100 | 0.008 |
| | | | BB20-103558 | ASSAY | TB20073068 | 15.00 | 16.07 | 1.07 | 2.740 | 0.279 | 0.050 | 0.094 | 0.122 | 0.009 |
| | | | BB20-103559 | ASSAY | TB20073068 | 16.07 | 17.00 | 0.93 | 0.021 | 0.003 | 0.011 | 0.032 | 0.046 | 0.006 |
| | | | BB20-103560 | ASSAY | TB20073068 | 17.00 | 18.00 | 1.00 | 0.023 | 0.003 | 0.011 | 0.037 | 0.050 | 0.006 |
| | | | BB20-103561 | ASSAY | TB20073068 | 18.00 | 19.00 | 1.00 | 0.006 | 0.003 | 0.016 | 0.054 | 0.079 | 0.008 |
| | | | BB20-103562 | ASSAY | TB20073068 | 19.00 | 20.00 | 1.00 | 0.002 | 0.003 | 0.007 | 0.035 | 0.043 | 0.006 |
| | | | BB20-103563 | ASSAY | TB20073068 | 20.00 | 21.13 | 1.13 | 0.011 | 0.003 | 0.011 | 0.032 | 0.050 | 0.006 |
| | | | BB20-103564 | ASSAY | TB20073068 | 21.13 | 22.16 | 1.03 | 1.020 | 0.119 | 0.027 | 0.049 | 0.083 | 0.008 |
| | | | BB20-103565 | ASSAY | TB20073068 | 22.16 | 23.00 | 0.84 | 0.026 | 0.003 | 0.008 | 0.032 | 0.070 | 0.007 |
| | | | BB20-103566 | ASSAY | TB20073068 | 23.00 | 23.70 | 0.70 | 0.063 | 0.008 | 0.007 | 0.027 | 0.052 | 0.007 |
| | | | BB20-103567 | ASSAY | TB20073068 | 23.70 | 24.41 | 0.71 | 0.042 | 0.003 | 0.010 | 0.025 | 0.037 | 0.005 |
| | | | BB20-103568 | ASSAY | TB20073068 | 24.41 | 25.40 | 0.99 | 0.459 | 0.036 | 0.019 | 0.048 | 0.078 | 0.007 |
| | | | BB20-103569 | ASSAY | TB20073068 | 25.40 | 26.32 | 0.92 | 0.044 | 0.006 | 0.006 | 0.025 | 0.036 | 0.005 |
| BB20-103570 | ASSAY | TB20073068 | 26.32 | 27.25 | 0.93 | 0.002 | 0.003 | 0.004 | 0.023 | 0.026 | 0.005 | | | |
| BB20-103571 | ASSAY | TB20073068 | 27.25 | 28.00 | 0.75 | 0.001 | 0.003 | 0.001 | 0.004 | 0.003 | 0.001 | | | |
| 27.26 | 30.82 | DIKE-Tonalite | BB20-103572 | ASSAY | TB20073068 | 28.00 | 29.00 | 1.00 | 0.024 | 0.003 | 0.001 | 0.004 | 0.011 | 0.002 |
| Tonalite Dike: White with brown spots, Mg-Peg. Est composition Plag/Bt/Qtz at 80/15/5%. Sharp upper and lower contacts at 13 and 15 degrees DTCA respectively. Tonalite interval broken by GAV-Vt between 28.95 and 29.70m with an upper contact angle of 50 degrees DTCA and an immesurable lower contact of irregular shape. | | | BB20-103573 | ASSAY | TB20073068 | 29.00 | 29.78 | 0.78 | 0.009 | 0.003 | 0.008 | 0.027 | 0.043 | 0.005 |
| | | | BB20-103574 | ASSAY | TB20073068 | 29.78 | 30.82 | 1.04 | 0.001 | 0.003 | 0.004 | 0.007 | 0.001 | 0.000 |
| Alteration minimal, possibly some trace sericite and with trace postassic alteration in patches. | | | | | | | | | | | | | | |
| Contains trace sulfide, mostly on margins | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|--------------------|--|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 30.82 | 36.39 | GAB-Vt | BB20-103575 | ASSAY | TB20073068 | 30.82 | 32.00 | 1.18 | 0.010 | 0.003 | 0.009 | 0.043 | 0.047 | 0.006 |
| GAB-Vt: Green-Grey, Fg-Cg, dominantly Mg, with local changes. Grainsize and texture variable over 10s of cm. Est bulk modal composition Px/Plag/Amph at 50/45/5% respectively. Lower contact with felsic dike at 38 degrees DTCA. | | | BB20-103576 | ASSAY | TB20073068 | 32.00 | 33.00 | 1.00 | 0.007 | 0.003 | 0.011 | 0.036 | 0.048 | 0.006 |
| | | | BB20-103577 | ASSAY | TB20073068 | 33.00 | 34.00 | 1.00 | 0.024 | 0.003 | 0.016 | 0.042 | 0.060 | 0.006 |
| | | | BB20-103578 | ASSAY | TB20073068 | 34.00 | 35.00 | 1.00 | 0.165 | 0.026 | 0.051 | 0.076 | 0.052 | 0.007 |
| | | | BB20-103579 | ASSAY | TB20073068 | 35.00 | 35.70 | 0.70 | 0.119 | 0.007 | 0.020 | 0.036 | 0.052 | 0.006 |
| | | | BB20-103580 | ASSAY | TB20073068 | 35.70 | 36.39 | 0.69 | 0.601 | 0.047 | 0.032 | 0.044 | 0.072 | 0.008 |
| Alteration is primarily pervasive chlorite/amphibole alteration weak-moderate. Some trace sericite alteration within plagioclase crystals. | | | | | | | | | | | | | | |
| Mineralization est 0.2-0.3% fg-vfg disseminated Cpy-Po. | | | | | | | | | | | | | | |
| 36.39 | 37.94 | DIKE-Felsic | BB20-103581 | ASSAY | TB20073068 | 36.39 | 37.00 | 0.61 | 0.004 | 0.003 | 0.005 | 0.004 | 0.002 | 0.001 |
| Felsic DIke: Pink-white Cg-Peg granitic dike. Est composition 45/45/10% Qtz/Plag/Bt. Lower contact with GAB-Vt at 50 degrees DTCA. Qtz is sometimes myrmekitic, and normally subhedral. | | | BB20-103582 | ASSAY | TB20073068 | 37.00 | 37.88 | 0.88 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.000 |
| | | | BB20-103583 | ASSAY | TB20073068 | 37.88 | 39.00 | 1.12 | 0.108 | 0.009 | 0.010 | 0.040 | 0.046 | 0.006 |
| | | | Weak veinlet hematite alteration. | | | | | | | | | | | |
| Contains trace vfg sulfide on margins. | | | | | | | | | | | | | | |
| 37.94 | 40.94 | GAB-Vt | BB20-103584 | ASSAY | TB20073068 | 39.00 | 40.00 | 1.00 | 0.125 | 0.022 | 0.011 | 0.031 | 0.061 | 0.006 |
| GAB-Vt: Green-Grey, Fg-Cg, dominantly Mg, with local changes. Grainsize and texture variable over 10s of cm. Est bulk modal composition Px/Plag/Amph at 50/45/5% respectively. Gradational lower contact with Norite. | | | BB20-103585 | ASSAY | TB20073068 | 40.00 | 40.95 | 0.95 | 0.207 | 0.037 | 0.017 | 0.048 | 0.078 | 0.006 |
| | | | Alteration is primarily pervasive chlorite/amphibole alteration weak-moderate. Some trace sericite alteration within plagioclase crystals. | | | | | | | | | | | |
| Mineralization is occurs as patches of fg blebs of intergrown Cpy-Po 0.2%, with possible Pn. | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 40.94 | 44.79 | NOR | BB20-103586 | ASSAY | TB20073068 | 40.95 | 42.15 | 1.20 | 0.116 | 0.016 | 0.019 | 0.074 | 0.096 | 0.010 |
| <p>NOR-Vt: Grey-Brown-Green. Mg overall, locally variable between fg or cg over 10s of cm. Est composition 60/35/5% Px/Plag/Amph. Overall interval carries higher magsus values than surrounding GAB-Vt. Gradational lower contact with GAB-Vt.</p> <p>Alteration is weak-moderate Chlorite-Amphibole,</p> <p>Mineralization is blebby-intergranular fg-cg Cpy-Po + Pn (<1mm-8mm). Concentration varries between 0.4 and 2%. Best interval 1-2% from 42.15-44.60m.</p> | | | BB20-103588 | ASSAY | TB20073068 | 42.15 | 43.00 | 0.85 | 0.849 | 0.086 | 0.052 | 0.117 | 0.140 | 0.012 |
| | | | BB20-103590 | ASSAY | TB20073070 | 43.00 | 44.00 | 1.00 | 0.027 | 0.006 | 0.025 | 0.094 | 0.114 | 0.010 |
| | | | BB20-103591 | ASSAY | TB20073070 | 44.00 | 44.78 | 0.78 | 0.027 | 0.006 | 0.021 | 0.082 | 0.097 | 0.009 |
| | | | BB20-103592 | ASSAY | TB20073070 | 44.78 | 45.50 | 0.72 | 0.016 | 0.005 | 0.015 | 0.055 | 0.069 | 0.006 |
| 44.79 | 48.22 | GAB-Vt | BB20-103593 | ASSAY | TB20073070 | 45.50 | 46.10 | 0.60 | 0.014 | 0.003 | 0.013 | 0.049 | 0.061 | 0.006 |
| <p>GAB-Vt: Green-Grey, Fg-Cg, dominantly Mg, with local changes. Grainsize and texture variable over 10s of cm. Est bulk modal composition Px/Plag/Amph at 50/45/5% respectively. Gradational lower contact with Norite.</p> <p>Alteration is primarily pervasive chlorite/amphibole alteration weak-moderate. Some trace sericite alteration within plagioclase crystals.</p> <p>Mineralization is vfg-fg disseminated Cpy-Po 0.2-0.3% throughout the interval.</p> | | | BB20-103594 | ASSAY | TB20073070 | 46.10 | 47.00 | 0.90 | 0.128 | 0.012 | 0.018 | 0.054 | 0.059 | 0.006 |
| | | | BB20-103595 | ASSAY | TB20073070 | 47.00 | 47.60 | 0.60 | 0.015 | 0.006 | 0.014 | 0.043 | 0.069 | 0.007 |
| | | | BB20-103596 | ASSAY | TB20073070 | 47.60 | 48.22 | 0.62 | 0.024 | 0.005 | 0.020 | 0.064 | 0.068 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 48.22 | 61.91 | NOR-Vt | BB20-103597 | ASSAY | TB20073070 | 48.22 | 48.87 | 0.65 | 0.026 | 0.008 | 0.011 | 0.080 | 0.092 | 0.008 |
| <p>NOR-Vt: Grey-Brown-Green. Mg overall, locally variable between fg or cg over 10s of cm. Est composition 60/35/5% Px/Plag/Amph. Some of the Px is subhedral bronzite. Overall interval carries higher magsus values than surrounding GAB-Vt. Gradational lower contact with GAB-Vt.</p> <p>Alteration is weak-moderate Chlorite-Amphibole,</p> <p>Mineralization is blebby-intergranular fg-cg (<1mm-7mm) and fg disseminated Cpy-Po + Pn. Concentration variable between 0.3 and 2%. Size of blebs increases/decreases with lith grainsize. Local concentrations (approx 30cm) of up to 4% disseminated Cpy-Po.</p> | | | BB20-103598 | ASSAY | TB20073070 | 48.87 | 49.56 | 0.69 | 0.045 | 0.010 | 0.020 | 0.077 | 0.099 | 0.009 |
| | | | BB20-103599 | ASSAY | TB20073070 | 49.56 | 50.66 | 1.10 | 0.043 | 0.011 | 0.025 | 0.109 | 0.142 | 0.012 |
| | | | BB20-103600 | ASSAY | TB20073070 | 50.66 | 51.25 | 0.59 | 0.091 | 0.009 | 0.027 | 0.049 | 0.071 | 0.007 |
| | | | BB20-103601 | ASSAY | TB20073070 | 51.25 | 52.00 | 0.75 | 0.024 | 0.008 | 0.014 | 0.069 | 0.091 | 0.008 |
| | | | BB20-103602 | ASSAY | TB20073070 | 52.00 | 53.00 | 1.00 | 0.017 | 0.005 | 0.012 | 0.054 | 0.066 | 0.006 |
| | | | BB20-103603 | ASSAY | TB20073070 | 53.00 | 54.00 | 1.00 | 0.017 | 0.005 | 0.009 | 0.060 | 0.078 | 0.007 |
| | | | BB20-103604 | ASSAY | TB20073070 | 54.00 | 55.00 | 1.00 | 0.016 | 0.005 | 0.007 | 0.047 | 0.058 | 0.007 |
| | | | BB20-103605 | ASSAY | TB20073070 | 55.00 | 55.88 | 0.88 | 0.020 | 0.005 | 0.029 | 0.059 | 0.085 | 0.008 |
| | | | BB20-103606 | ASSAY | TB20073070 | 55.88 | 56.67 | 0.79 | 0.161 | 0.014 | 0.033 | 0.084 | 0.095 | 0.008 |
| | | | BB20-103607 | ASSAY | TB20073070 | 56.67 | 57.51 | 0.84 | 0.122 | 0.014 | 0.021 | 0.056 | 0.054 | 0.005 |
| | | | BB20-103608 | ASSAY | TB20073070 | 57.51 | 58.24 | 0.73 | 0.308 | 0.035 | 0.031 | 0.065 | 0.074 | 0.008 |
| | | | BB20-103609 | ASSAY | TB20073070 | 58.24 | 59.00 | 0.76 | 0.154 | 0.020 | 0.040 | 0.145 | 0.146 | 0.012 |
| BB20-103610 | ASSAY | TB20073070 | 59.00 | 60.00 | 1.00 | 0.185 | 0.028 | 0.019 | 0.067 | 0.086 | 0.007 | | | |
| BB20-103611 | ASSAY | TB20073070 | 60.00 | 61.00 | 1.00 | 0.037 | 0.005 | 0.015 | 0.057 | 0.061 | 0.006 | | | |
| BB20-103612 | ASSAY | TB20073070 | 61.00 | 61.91 | 0.91 | 0.630 | 0.083 | 0.072 | 0.131 | 0.138 | 0.010 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 61.91 | 77.69 | GAB-Vt | BB20-103613 | ASSAY | TB20073070 | 61.91 | 63.00 | 1.09 | 0.137 | 0.012 | 0.020 | 0.050 | 0.055 | 0.006 |
| <p>GAB-Vt: Green-Grey, mg overall with local changes to fg and cg. Est composition 55/40/5% Px/Plag/Hbl. Contains local noritic intervals. Lower contact with norite is gradational. Interval is intersected by a mafic dike from 66.94-67.53m with an upper contact angled at 40 degrees DTCA and lower of 55 degrees DTCA</p> <p>Alteration is primarily pervasive chlorite/amphibole alteration weak-moderate. Some trace sericite alteration within plagioclase crystals.</p> <p>Disseminated-blebby and sometimes stringer mineralization of Cpy and Po dominantly fg with some mg blebs. Avg concentration 0.4-0.7% with up to 1% locally.</p> | | | BB20-103614 | ASSAY | TB20073070 | 63.00 | 63.57 | 0.57 | 0.096 | 0.003 | 0.012 | 0.028 | 0.045 | 0.005 |
| | | | BB20-103615 | ASSAY | TB20073070 | 63.57 | 64.35 | 0.78 | 1.110 | 0.110 | 0.102 | 0.149 | 0.153 | 0.012 |
| | | | BB20-103616 | ASSAY | TB20073070 | 64.35 | 65.48 | 1.13 | 0.570 | 0.075 | 0.054 | 0.068 | 0.081 | 0.008 |
| | | | BB20-103617 | ASSAY | TB20073070 | 65.48 | 66.00 | 0.52 | 0.662 | 0.054 | 0.022 | 0.035 | 0.078 | 0.007 |
| | | | BB20-103618 | ASSAY | TB20073070 | 66.00 | 66.94 | 0.94 | 0.872 | 0.076 | 0.042 | 0.059 | 0.079 | 0.006 |
| | | | BB20-103619 | ASSAY | TB20073070 | 66.94 | 67.63 | 0.69 | 0.114 | 0.009 | 0.002 | 0.009 | 0.005 | 0.002 |
| | | | BB20-103620 | ASSAY | TB20073070 | 67.63 | 68.27 | 0.64 | 0.224 | 0.021 | 0.025 | 0.049 | 0.046 | 0.005 |
| | | | BB20-103621 | ASSAY | TB20073070 | 68.27 | 69.62 | 1.35 | 0.585 | 0.045 | 0.022 | 0.052 | 0.081 | 0.007 |
| | | | BB20-103623 | ASSAY | TB20073070 | 69.62 | 70.34 | 0.72 | 0.364 | 0.029 | 0.039 | 0.061 | 0.084 | 0.008 |
| | | | BB20-103624 | ASSAY | TB20073070 | 70.34 | 71.00 | 0.66 | 1.160 | 0.046 | 0.034 | 0.088 | 0.061 | 0.005 |
| BB20-103625 | ASSAY | TB20073070 | 71.00 | 72.00 | 1.00 | 0.608 | 0.065 | 0.061 | 0.083 | 0.092 | 0.008 | | | |
| BB20-103626 | ASSAY | TB20073070 | 72.00 | 73.00 | 1.00 | 1.370 | 0.154 | 0.069 | 0.106 | 0.119 | 0.011 | | | |
| BB20-103627 | ASSAY | TB20073070 | 73.00 | 74.00 | 1.00 | 2.290 | 0.207 | 0.100 | 0.152 | 0.138 | 0.012 | | | |
| BB20-103628 | ASSAY | TB20073070 | 74.00 | 75.05 | 1.05 | 1.040 | 0.099 | 0.097 | 0.115 | 0.119 | 0.012 | | | |
| BB20-103629 | ASSAY | TB20073070 | 75.05 | 76.00 | 0.95 | 0.869 | 0.069 | 0.051 | 0.055 | 0.074 | 0.007 | | | |
| BB20-103630 | ASSAY | TB20073070 | 76.00 | 77.00 | 1.00 | 0.098 | 0.009 | 0.006 | 0.018 | 0.031 | 0.004 | | | |
| BB20-103631 | ASSAY | TB20073070 | 77.00 | 77.69 | 0.69 | 0.055 | 0.005 | 0.006 | 0.017 | 0.032 | 0.006 | | | |
| 77.69 | 81.33 | NOR | BB20-103632 | ASSAY | TB20073070 | 77.69 | 78.42 | 0.73 | 0.086 | 0.009 | 0.006 | 0.011 | 0.036 | 0.007 |
| <p>NOR-Vt: Grey-Brown-Green. Mg overall, locally variable between fg or cg over 10s of cm. Est composition 65/40/5% Px/Plag/Amph. Some of the Px is subhedral bronzite. Contains anetectic blobs or irregular veins of plag/qtz. Overall interval carries higher magus values than surrounding GAB-Vt. Lower contact with GAB-Vt gradational.</p> <p>Alteration is weak-moderate Chlorite-Amphibole,</p> <p>Mineralization is disseminated-blebby 0.1-0.5% Cpy and Po with possible Pn</p> | | | BB20-103633 | ASSAY | TB20073070 | 78.42 | 79.00 | 0.58 | 1.430 | 0.099 | 0.070 | 0.143 | 0.150 | 0.013 |
| | | | BB20-103634 | ASSAY | TB20073070 | 79.00 | 80.00 | 1.00 | 1.800 | 0.152 | 0.056 | 0.076 | 0.106 | 0.009 |
| | | | BB20-103635 | ASSAY | TB20073070 | 80.00 | 80.65 | 0.65 | 0.538 | 0.055 | 0.055 | 0.061 | 0.073 | 0.007 |
| | | | BB20-103636 | ASSAY | TB20073070 | 80.65 | 81.33 | 0.68 | 0.652 | 0.057 | 0.059 | 0.062 | 0.082 | 0.009 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 81.33 | 108.00 | GAB-Vt | BB20-103637 | ASSAY | TB20073070 | 81.33 | 82.00 | 0.67 | 0.081 | 0.009 | 0.030 | 0.043 | 0.037 | 0.006 |
| | | GAB-Vt: Green-Grey, mg overall with local changes to fg and cg over 10s of cm. Est composition 55/40/5% Px/Plag/Hbl. Contains local noritic intervals and intervals of adcumulate gabbro. Contains irregular veins of Plag-Qtz without discernable shape or orientation between 90.3 and 91m. Lower contact is gradational. | BB20-103638 | ASSAY | TB20073070 | 82.00 | 83.00 | 1.00 | 0.015 | 0.003 | 0.002 | 0.008 | 0.037 | 0.005 |
| | | | BB20-103639 | ASSAY | TB20073070 | 83.00 | 84.00 | 1.00 | 0.010 | 0.003 | 0.002 | 0.009 | 0.034 | 0.005 |
| | | | BB20-103640 | ASSAY | TB20073070 | 84.00 | 85.00 | 1.00 | 0.127 | 0.014 | 0.007 | 0.019 | 0.039 | 0.005 |
| | | Alteration is primarily pervasive chlorite/amphibole alteration weak-moderate. Some trace sericite alteration within plagioclase crystals. | BB20-103641 | ASSAY | TB20073070 | 85.00 | 86.00 | 1.00 | 0.033 | 0.007 | 0.001 | 0.010 | 0.035 | 0.005 |
| | | | BB20-103642 | ASSAY | TB20073070 | 86.00 | 87.00 | 1.00 | 0.012 | 0.003 | 0.001 | 0.008 | 0.031 | 0.005 |
| | | | BB20-103643 | ASSAY | TB20073070 | 87.00 | 88.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.033 | 0.005 |
| | | Mineralization is trace, with isolated fg-mg blebs and stringers. | BB20-103644 | ASSAY | TB20073070 | 88.00 | 89.00 | 1.00 | 0.229 | 0.012 | 0.003 | 0.013 | 0.037 | 0.005 |
| | | | BB20-103645 | ASSAY | TB20073070 | 89.00 | 90.00 | 1.00 | 0.373 | 0.025 | 0.012 | 0.015 | 0.042 | 0.005 |
| | | | BB20-103646 | ASSAY | TB20073070 | 90.00 | 91.00 | 1.00 | 0.035 | 0.003 | 0.014 | 0.036 | 0.034 | 0.004 |
| | | | BB20-103647 | ASSAY | TB20073070 | 91.00 | 92.00 | 1.00 | 0.039 | 0.003 | 0.013 | 0.033 | 0.033 | 0.005 |
| | | | BB20-103648 | ASSAY | TB20073070 | 92.00 | 93.00 | 1.00 | 0.040 | 0.003 | 0.005 | 0.022 | 0.037 | 0.005 |
| | | | BB20-103649 | ASSAY | TB20073070 | 93.00 | 94.00 | 1.00 | 0.061 | 0.005 | 0.003 | 0.017 | 0.041 | 0.006 |
| | | | BB20-103650 | ASSAY | TB20073070 | 94.00 | 95.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.012 | 0.034 | 0.006 |
| | | | BB20-103651 | ASSAY | TB20073070 | 95.00 | 96.00 | 1.00 | 0.006 | 0.003 | 0.001 | 0.011 | 0.034 | 0.005 |
| | | | BB20-103652 | ASSAY | TB20073070 | 96.00 | 97.00 | 1.00 | 0.019 | 0.003 | 0.001 | 0.009 | 0.038 | 0.006 |
| | | | BB20-103653 | ASSAY | TB20073070 | 97.00 | 98.00 | 1.00 | 0.006 | 0.003 | 0.001 | 0.007 | 0.036 | 0.005 |
| | | | BB20-103654 | ASSAY | TB20073070 | 98.00 | 99.00 | 1.00 | 0.025 | 0.003 | 0.007 | 0.023 | 0.049 | 0.005 |
| | | | BB20-103655 | ASSAY | TB20073070 | 99.00 | 100.00 | 1.00 | 0.019 | 0.003 | 0.004 | 0.014 | 0.032 | 0.005 |
| | | | BB20-103656 | ASSAY | TB20073070 | 100.00 | 101.00 | 1.00 | 0.043 | 0.003 | 0.007 | 0.018 | 0.035 | 0.005 |
| | | | BB20-103658 | ASSAY | TB20073070 | 101.00 | 102.00 | 1.00 | 0.087 | 0.010 | 0.001 | 0.009 | 0.046 | 0.006 |
| | | | BB20-103659 | ASSAY | TB20073070 | 102.00 | 103.00 | 1.00 | 0.015 | 0.003 | 0.004 | 0.012 | 0.024 | 0.005 |
| | | | BB20-103660 | ASSAY | TB20089269 | 103.00 | 104.00 | 1.00 | 0.361 | 0.029 | 0.135 | 0.139 | 0.054 | 0.010 |
| | | | BB20-103661 | ASSAY | TB20089269 | 104.00 | 105.00 | 1.00 | 0.061 | 0.005 | 0.004 | 0.016 | 0.046 | 0.005 |
| | | | BB20-103664 | ASSAY | TB20089269 | 105.00 | 106.00 | 1.00 | 0.009 | 0.003 | 0.004 | 0.015 | 0.045 | 0.005 |
| | | | BB20-103665 | ASSAY | TB20089269 | 106.00 | 107.00 | 1.00 | 0.004 | 0.003 | 0.006 | 0.028 | 0.054 | 0.006 |
| | | | BB20-103666 | ASSAY | TB20089269 | 107.00 | 108.00 | 1.00 | 0.053 | 0.008 | 0.005 | 0.030 | 0.059 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|--------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 108.00 | 117.00 | GAB-Vt | BB20-103668 | ASSAY | TB20073071 | 108.00 | 109.00 | 1.00 | 0.032 | 0.003 | 0.011 | 0.034 | 0.075 | 0.006 |
| Mg-Cg grey-green Vari-texture Gabbro; weak-moderate chl-act, locally strong chlorite within sheared intervals; 0.5- locally 1% Py-Po+/-Cpy dissemination-intercumulus hosted within coarse-Vt; sharp LC, 45 dtca | | | BB20-103669 | ASSAY | TB20073071 | 109.00 | 110.00 | 1.00 | 0.128 | 0.007 | 0.018 | 0.049 | 0.078 | 0.007 |
| | | | BB20-103670 | ASSAY | TB20073071 | 110.00 | 111.00 | 1.00 | 0.077 | 0.003 | 0.015 | 0.032 | 0.055 | 0.006 |
| | | | BB20-103671 | ASSAY | TB20073071 | 111.00 | 112.00 | 1.00 | 0.014 | 0.003 | 0.009 | 0.048 | 0.094 | 0.008 |
| | | | BB20-103672 | ASSAY | TB20073071 | 112.00 | 113.00 | 1.00 | 0.009 | 0.003 | 0.009 | 0.060 | 0.053 | 0.008 |
| | | | BB20-103673 | ASSAY | TB20073071 | 113.00 | 114.00 | 1.00 | 0.029 | 0.003 | 0.004 | 0.057 | 0.045 | 0.007 |
| | | | BB20-103674 | ASSAY | TB20073071 | 114.00 | 115.00 | 1.00 | 0.057 | 0.003 | 0.004 | 0.046 | 0.040 | 0.007 |
| | | | BB20-103675 | ASSAY | TB20073071 | 115.00 | 116.00 | 1.00 | 0.254 | 0.039 | 0.001 | 0.027 | 0.034 | 0.007 |
| | | | BB20-103676 | ASSAY | TB20073071 | 116.00 | 117.00 | 1.00 | 0.406 | 0.010 | 0.003 | 0.032 | 0.033 | 0.006 |
| 117.00 | 118.00 | DIKE-Felsic | BB20-103677 | ASSAY | TB20073071 | 117.00 | 118.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.000 | 0.000 |
| Massive white-pale green Felsic dike; moderate, pervasive sericite with weak K-ep alteration; weakly faulted contacts, 45 dtca | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 118.00 | 218.50 | GAB-Vt | BB20-103678 | ASSAY | TB20073071 | 118.00 | 119.00 | 1.00 | 0.012 | 0.003 | 0.001 | 0.014 | 0.023 | 0.005 |
| Mg-Cg grey-green Vari-texture Gabbro; weak-moderate chl-act alteration; 0.5-1% patchy intercumulus-disseminated Po-Cpy-Py mineralization equigranular GAB interspersed by frequent 10-30cm coarse VT intervals; intermittent moderately sheared intervals 75+/-5 dtca, expressed by strong bt/phl-chl alteration, typically marginal to sparse felsic/tonalitic dikes; gradational LC, truncated by felsic/tonalitic dike, 60 dtca | | | BB20-103679 | ASSAY | TB20073071 | 119.00 | 120.00 | 1.00 | 0.083 | 0.005 | 0.002 | 0.014 | 0.023 | 0.005 |
| | | | BB20-103680 | ASSAY | TB20073071 | 120.00 | 121.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.024 | 0.037 | 0.007 |
| | | | BB20-103681 | ASSAY | TB20073071 | 121.00 | 122.00 | 1.00 | 0.008 | 0.003 | 0.007 | 0.041 | 0.049 | 0.007 |
| | | | BB20-103682 | ASSAY | TB20073071 | 122.00 | 123.00 | 1.00 | 0.047 | 0.003 | 0.009 | 0.057 | 0.065 | 0.008 |
| | | | BB20-103683 | ASSAY | TB20073071 | 123.00 | 124.00 | 1.00 | 0.611 | 0.041 | 0.032 | 0.051 | 0.057 | 0.008 |
| | | | BB20-103684 | ASSAY | TB20073071 | 124.00 | 125.00 | 1.00 | 0.479 | 0.033 | 0.017 | 0.026 | 0.041 | 0.006 |
| | | | BB20-103685 | ASSAY | TB20073071 | 125.00 | 126.00 | 1.00 | 0.376 | 0.023 | 0.021 | 0.023 | 0.037 | 0.007 |
| | | | BB20-103686 | ASSAY | TB20073071 | 126.00 | 127.00 | 1.00 | 0.004 | 0.003 | 0.005 | 0.017 | 0.024 | 0.006 |
| | | | BB20-103687 | ASSAY | TB20073071 | 127.00 | 128.00 | 1.00 | 0.056 | 0.003 | 0.006 | 0.012 | 0.023 | 0.006 |
| | | | BB20-103688 | ASSAY | TB20073071 | 128.00 | 129.00 | 1.00 | 0.041 | 0.003 | 0.008 | 0.021 | 0.022 | 0.006 |
| Mineralization tapers to 0.25-0.5% patchy intercumulus - disseminated Po-Cpy-Py proximal to LC | | | BB20-103689 | ASSAY | TB20073071 | 129.00 | 130.00 | 1.00 | 0.079 | 0.005 | 0.008 | 0.017 | 0.016 | 0.005 |
| | | | BB20-103690 | ASSAY | TB20073071 | 130.00 | 131.00 | 1.00 | 0.010 | 0.003 | 0.003 | 0.013 | 0.015 | 0.005 |
| | | | BB20-103691 | ASSAY | TB20073071 | 131.00 | 132.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.010 | 0.017 | 0.005 |
| | | | BB20-103692 | ASSAY | TB20073071 | 132.00 | 133.00 | 1.00 | 0.320 | 0.024 | 0.022 | 0.054 | 0.052 | 0.008 |
| | | | BB20-103693 | ASSAY | TB20073071 | 133.00 | 134.00 | 1.00 | 0.032 | 0.003 | 0.002 | 0.019 | 0.018 | 0.007 |
| | | | BB20-103694 | ASSAY | TB20073071 | 134.00 | 135.00 | 1.00 | 0.016 | 0.003 | 0.003 | 0.016 | 0.021 | 0.007 |
| | | | BB20-103695 | ASSAY | TB20073071 | 135.00 | 136.00 | 1.00 | 0.035 | 0.003 | 0.002 | 0.023 | 0.026 | 0.007 |
| | | | BB20-103696 | ASSAY | TB20073071 | 136.00 | 137.00 | 1.00 | 0.104 | 0.006 | 0.006 | 0.024 | 0.031 | 0.007 |
| | | | BB20-103697 | ASSAY | TB20073071 | 137.00 | 138.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.014 | 0.032 | 0.007 |
| | | | BB20-103699 | ASSAY | TB20073071 | 138.00 | 139.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.014 | 0.016 | 0.006 |
| | | | BB20-103700 | ASSAY | TB20073071 | 139.00 | 140.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.017 | 0.027 | 0.007 |
| | | | BB20-103701 | ASSAY | TB20073071 | 140.00 | 141.00 | 1.00 | 0.086 | 0.005 | 0.003 | 0.010 | 0.016 | 0.005 |
| | | | BB20-103702 | ASSAY | TB20073071 | 141.00 | 142.00 | 1.00 | 0.028 | 0.003 | 0.001 | 0.016 | 0.023 | 0.006 |
| | | | BB20-103704 | ASSAY | TB20073071 | 142.00 | 143.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.006 | 0.015 | 0.005 |
| | | | BB20-103705 | ASSAY | TB20073071 | 143.00 | 144.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.018 | 0.005 |
| | | | BB20-103706 | ASSAY | TB20073071 | 144.00 | 145.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.019 | 0.022 | 0.005 |
| | | | BB20-103707 | ASSAY | TB20073071 | 145.00 | 146.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.022 | 0.022 | 0.005 |
| | | | BB20-103708 | ASSAY | TB20073071 | 146.00 | 147.00 | 1.00 | 0.084 | 0.007 | 0.003 | 0.012 | 0.021 | 0.004 |
| | | | BB20-103709 | ASSAY | TB20073071 | 147.00 | 148.00 | 1.00 | 0.010 | 0.006 | 0.002 | 0.009 | 0.037 | 0.006 |
| | | | BB20-103710 | ASSAY | TB20073071 | 148.00 | 149.00 | 1.00 | 0.064 | 0.003 | 0.005 | 0.033 | 0.020 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-103711 | ASSAY | TB20073071 | 149.00 | 150.00 | 1.00 | 0.065 | 0.006 | 0.003 | 0.017 | 0.014 | 0.004 |
| | | | BB20-103712 | ASSAY | TB20073071 | 150.00 | 151.00 | 1.00 | 0.090 | 0.003 | 0.006 | 0.035 | 0.022 | 0.005 |
| | | | BB20-103713 | ASSAY | TB20073071 | 151.00 | 152.00 | 1.00 | 0.077 | 0.005 | 0.016 | 0.086 | 0.097 | 0.012 |
| | | | BB20-103714 | ASSAY | TB20073071 | 152.00 | 153.00 | 1.00 | 0.079 | 0.003 | 0.009 | 0.030 | 0.038 | 0.006 |
| | | | BB20-103715 | ASSAY | TB20073071 | 153.00 | 154.00 | 1.00 | 0.164 | 0.011 | 0.011 | 0.030 | 0.028 | 0.005 |
| | | | BB20-103716 | ASSAY | TB20073071 | 154.00 | 155.00 | 1.00 | 0.660 | 0.048 | 0.017 | 0.021 | 0.037 | 0.004 |
| | | | BB20-103717 | ASSAY | TB20073071 | 155.00 | 156.00 | 1.00 | 0.125 | 0.006 | 0.013 | 0.031 | 0.028 | 0.005 |
| | | | BB20-103718 | ASSAY | TB20073071 | 156.00 | 157.00 | 1.00 | 0.730 | 0.091 | 0.036 | 0.047 | 0.078 | 0.009 |
| | | | BB20-103719 | ASSAY | TB20073071 | 157.00 | 158.00 | 1.00 | 0.088 | 0.005 | 0.016 | 0.026 | 0.041 | 0.008 |
| | | | BB20-103720 | ASSAY | TB20073071 | 158.00 | 159.00 | 1.00 | 0.178 | 0.016 | 0.032 | 0.028 | 0.041 | 0.006 |
| | | | BB20-103721 | ASSAY | TB20073071 | 159.00 | 160.00 | 1.00 | 0.099 | 0.009 | 0.030 | 0.028 | 0.032 | 0.006 |
| | | | BB20-103722 | ASSAY | TB20073071 | 160.00 | 161.00 | 1.00 | 0.097 | 0.010 | 0.025 | 0.037 | 0.043 | 0.006 |
| | | | BB20-103723 | ASSAY | TB20073071 | 161.00 | 162.00 | 1.00 | 0.249 | 0.028 | 0.027 | 0.032 | 0.045 | 0.006 |
| | | | BB20-103724 | ASSAY | TB20073071 | 162.00 | 163.00 | 1.00 | 0.527 | 0.052 | 0.047 | 0.064 | 0.077 | 0.008 |
| | | | BB20-103725 | ASSAY | TB20073071 | 163.00 | 164.00 | 1.00 | 0.008 | 0.003 | 0.005 | 0.015 | 0.029 | 0.006 |
| | | | BB20-103726 | ASSAY | TB20073071 | 164.00 | 165.00 | 1.00 | 0.040 | 0.003 | 0.007 | 0.010 | 0.026 | 0.005 |
| | | | BB20-103727 | ASSAY | TB20073071 | 165.00 | 166.00 | 1.00 | 0.098 | 0.013 | 0.015 | 0.021 | 0.027 | 0.006 |
| | | | BB20-103728 | ASSAY | TB20073071 | 166.00 | 167.00 | 1.00 | 0.049 | 0.003 | 0.016 | 0.020 | 0.025 | 0.006 |
| | | | BB20-103729 | ASSAY | TB20073071 | 167.00 | 168.00 | 1.00 | 0.006 | 0.003 | 0.006 | 0.010 | 0.021 | 0.005 |
| | | | BB20-103730 | ASSAY | TB20073071 | 168.00 | 169.00 | 1.00 | 0.074 | 0.007 | 0.030 | 0.023 | 0.031 | 0.005 |
| | | | BB20-103731 | ASSAY | TB20073071 | 169.00 | 170.00 | 1.00 | 0.163 | 0.020 | 0.032 | 0.019 | 0.034 | 0.005 |
| | | | BB20-103732 | ASSAY | TB20073071 | 170.00 | 171.00 | 1.00 | 0.260 | 0.024 | 0.031 | 0.019 | 0.033 | 0.005 |
| | | | BB20-103734 | ASSAY | TB20073071 | 171.00 | 172.00 | 1.00 | 0.359 | 0.034 | 0.025 | 0.022 | 0.041 | 0.005 |
| | | | BB20-103735 | ASSAY | TB20073071 | 172.00 | 173.00 | 1.00 | 0.258 | 0.025 | 0.051 | 0.035 | 0.040 | 0.005 |
| | | | BB20-103736 | ASSAY | TB20073071 | 173.00 | 174.00 | 1.00 | 0.449 | 0.039 | 0.039 | 0.040 | 0.053 | 0.007 |
| | | | BB20-103737 | ASSAY | TB20073071 | 174.00 | 175.00 | 1.00 | 0.048 | 0.005 | 0.011 | 0.017 | 0.029 | 0.006 |
| | | | BB20-103738 | ASSAY | TB20073071 | 175.00 | 176.00 | 1.00 | 0.022 | 0.003 | 0.007 | 0.011 | 0.030 | 0.006 |
| | | | BB20-103740 | ASSAY | TB20073071 | 176.00 | 177.00 | 1.00 | 1.370 | 0.089 | 0.084 | 0.030 | 0.081 | 0.010 |
| | | | BB20-103741 | ASSAY | TB20073071 | 177.00 | 178.00 | 1.00 | 0.100 | 0.008 | 0.035 | 0.030 | 0.051 | 0.009 |
| | | | BB20-103742 | ASSAY | TB20073071 | 178.00 | 179.00 | 1.00 | 0.305 | 0.030 | 0.046 | 0.027 | 0.058 | 0.008 |
| | | | BB20-103743 | ASSAY | TB20073071 | 179.00 | 180.00 | 1.00 | 0.026 | 0.003 | 0.011 | 0.018 | 0.043 | 0.009 |
| | | | BB20-103746 | ASSAY | TB20131181 | 180.00 | 181.00 | 1.00 | 0.122 | 0.010 | 0.010 | 0.014 | 0.046 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-103747 | ASSAY | TB20131181 | 181.00 | 182.00 | 1.00 | 0.039 | 0.003 | 0.008 | 0.010 | 0.044 | 0.008 |
| | | | BB20-103748 | ASSAY | TB20131181 | 182.00 | 183.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.007 | 0.041 | 0.008 |
| | | | BB20-103749 | ASSAY | TB20131181 | 183.00 | 184.00 | 1.00 | 0.041 | 0.003 | 0.011 | 0.015 | 0.046 | 0.009 |
| | | | BB20-103750 | ASSAY | TB20131181 | 184.00 | 185.00 | 1.00 | 0.045 | 0.003 | 0.007 | 0.010 | 0.038 | 0.008 |
| | | | BB20-103751 | ASSAY | TB20131181 | 185.00 | 186.00 | 1.00 | 0.129 | 0.005 | 0.005 | 0.020 | 0.031 | 0.007 |
| | | | BB20-103752 | ASSAY | TB20131181 | 186.00 | 187.00 | 1.00 | 0.432 | 0.035 | 0.009 | 0.031 | 0.027 | 0.006 |
| | | | BB20-103753 | ASSAY | TB20131181 | 187.00 | 188.00 | 1.00 | 0.597 | 0.037 | 0.049 | 0.047 | 0.045 | 0.006 |
| | | | BB20-103754 | ASSAY | TB20131181 | 188.00 | 189.00 | 1.00 | 0.617 | 0.057 | 0.049 | 0.032 | 0.051 | 0.006 |
| | | | BB20-103755 | ASSAY | TB20131181 | 189.00 | 190.00 | 1.00 | 0.170 | 0.036 | 0.041 | 0.030 | 0.056 | 0.007 |
| | | | BB20-103756 | ASSAY | TB20131181 | 190.00 | 191.00 | 1.00 | 0.833 | 0.075 | 0.106 | 0.050 | 0.067 | 0.006 |
| | | | BB20-103757 | ASSAY | TB20131181 | 191.00 | 192.00 | 1.00 | 0.102 | 0.017 | 0.021 | 0.016 | 0.044 | 0.006 |
| | | | BB20-103758 | ASSAY | TB20131181 | 192.00 | 193.00 | 1.00 | 0.145 | 0.023 | 0.018 | 0.015 | 0.045 | 0.007 |
| | | | BB20-103759 | ASSAY | TB20131181 | 193.00 | 194.00 | 1.00 | 0.147 | 0.017 | 0.017 | 0.017 | 0.037 | 0.005 |
| | | | BB20-103760 | ASSAY | TB20131181 | 194.00 | 195.00 | 1.00 | 0.118 | 0.020 | 0.015 | 0.012 | 0.036 | 0.006 |
| | | | BB20-103761 | ASSAY | TB20131181 | 195.00 | 196.00 | 1.00 | 0.100 | 0.018 | 0.009 | 0.012 | 0.031 | 0.005 |
| | | | BB20-103762 | ASSAY | TB20131181 | 196.00 | 197.00 | 1.00 | 0.107 | 0.028 | 0.012 | 0.015 | 0.033 | 0.005 |
| | | | BB20-103763 | ASSAY | TB20131181 | 197.00 | 198.00 | 1.00 | 0.148 | 0.035 | 0.026 | 0.019 | 0.038 | 0.006 |
| | | | BB20-103764 | ASSAY | TB20131181 | 198.00 | 199.00 | 1.00 | 0.186 | 0.018 | 0.037 | 0.033 | 0.045 | 0.005 |
| | | | BB20-103765 | ASSAY | TB20131181 | 199.00 | 200.00 | 1.00 | 0.103 | 0.013 | 0.013 | 0.022 | 0.035 | 0.005 |
| | | | BB20-103766 | ASSAY | TB20131181 | 200.00 | 201.00 | 1.00 | 0.130 | 0.011 | 0.018 | 0.024 | 0.039 | 0.005 |
| | | | BB20-103767 | ASSAY | TB20131181 | 201.00 | 202.00 | 1.00 | 0.165 | 0.018 | 0.047 | 0.039 | 0.043 | 0.005 |
| | | | BB20-103768 | ASSAY | TB20131181 | 202.00 | 203.00 | 1.00 | 0.549 | 0.049 | 0.054 | 0.040 | 0.063 | 0.006 |
| | | | BB20-103769 | ASSAY | TB20131181 | 203.00 | 204.00 | 1.00 | 0.704 | 0.074 | 0.179 | 0.073 | 0.082 | 0.006 |
| | | | BB20-103770 | ASSAY | TB20131181 | 204.00 | 205.00 | 1.00 | 0.939 | 0.163 | 0.129 | 0.097 | 0.098 | 0.007 |
| | | | BB20-103771 | ASSAY | TB20131181 | 205.00 | 206.00 | 1.00 | 0.394 | 0.056 | 0.053 | 0.035 | 0.059 | 0.005 |
| | | | BB20-103772 | ASSAY | TB20131181 | 206.00 | 207.00 | 1.00 | 0.245 | 0.042 | 0.054 | 0.039 | 0.056 | 0.005 |
| | | | BB20-103773 | ASSAY | TB20131181 | 207.00 | 208.00 | 1.00 | 0.395 | 0.055 | 0.092 | 0.053 | 0.066 | 0.007 |
| | | | BB20-103774 | ASSAY | TB20131181 | 208.00 | 209.00 | 1.00 | 0.217 | 0.041 | 0.092 | 0.066 | 0.061 | 0.006 |
| | | | BB20-103775 | ASSAY | TB20131181 | 209.00 | 210.00 | 1.00 | 0.342 | 0.055 | 0.036 | 0.032 | 0.052 | 0.006 |
| | | | BB20-103776 | ASSAY | TB20131181 | 210.00 | 211.00 | 1.00 | 0.380 | 0.120 | 0.013 | 0.010 | 0.051 | 0.006 |
| | | | BB20-103777 | ASSAY | TB20131181 | 211.00 | 212.00 | 1.00 | 0.358 | 0.076 | 0.016 | 0.013 | 0.061 | 0.007 |
| | | | BB20-103778 | ASSAY | TB20131181 | 212.00 | 213.00 | 1.00 | 0.278 | 0.054 | 0.012 | 0.011 | 0.059 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-103780 | ASSAY | TB20131181 | 213.00 | 214.00 | 1.00 | 0.466 | 0.071 | 0.051 | 0.021 | 0.064 | 0.007 |
| | | | BB20-103781 | ASSAY | TB20131181 | 214.00 | 215.00 | 1.00 | 0.369 | 0.078 | 0.019 | 0.012 | 0.062 | 0.007 |
| | | | BB20-103783 | ASSAY | TB20131181 | 215.00 | 216.00 | 1.00 | 0.342 | 0.057 | 0.019 | 0.015 | 0.057 | 0.007 |
| | | | BB20-103784 | ASSAY | TB20131181 | 216.00 | 217.00 | 1.00 | 0.486 | 0.086 | 0.022 | 0.014 | 0.063 | 0.007 |
| | | | BB20-103785 | ASSAY | TB20131181 | 217.00 | 217.75 | 0.75 | 0.380 | 0.098 | 0.037 | 0.026 | 0.062 | 0.006 |
| | | | BB20-103786 | ASSAY | TB20131181 | 217.75 | 218.50 | 0.75 | 0.822 | 0.169 | 0.148 | 0.078 | 0.094 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 218.50 | 247.20 | GAB | BB20-103787 | ASSAY | TB20131181 | 218.50 | 219.25 | 0.75 | 0.346 | 0.055 | 0.024 | 0.016 | 0.042 | 0.004 |
| Fg melanocratic Gabbro; pervasive, strong chl-act-phl/bt alteration; trace-locally 0.3% Po-Cpy-Py mineralization and trace Py dissemination; intercalated with 3 major felsic/tonalitic dikes, primarily massive with weakly brecciated contacts, ~60 dtca, sharp LC, 45 dtca | | | BB20-103788 | ASSAY | TB20131181 | 219.25 | 220.00 | 0.75 | 0.559 | 0.067 | 0.044 | 0.021 | 0.059 | 0.006 |
| | | | BB20-103789 | ASSAY | TB20131181 | 220.00 | 221.00 | 1.00 | 0.654 | 0.103 | 0.037 | 0.020 | 0.067 | 0.007 |
| | | | BB20-103790 | ASSAY | TB20131181 | 221.00 | 222.00 | 1.00 | 0.454 | 0.061 | 0.015 | 0.011 | 0.061 | 0.007 |
| | | | BB20-103791 | ASSAY | TB20131181 | 222.00 | 223.00 | 1.00 | 0.559 | 0.076 | 0.034 | 0.023 | 0.073 | 0.008 |
| | | | BB20-103792 | ASSAY | TB20131181 | 223.00 | 224.00 | 1.00 | 0.554 | 0.098 | 0.043 | 0.025 | 0.070 | 0.008 |
| | | | BB20-103793 | ASSAY | TB20131181 | 224.00 | 225.00 | 1.00 | 0.591 | 0.131 | 0.027 | 0.020 | 0.058 | 0.007 |
| | | | BB20-103794 | ASSAY | TB20131181 | 225.00 | 226.00 | 1.00 | 0.358 | 0.104 | 0.021 | 0.020 | 0.054 | 0.006 |
| | | | BB20-103795 | ASSAY | TB20131181 | 226.00 | 227.00 | 1.00 | 0.468 | 0.114 | 0.027 | 0.015 | 0.061 | 0.007 |
| | | | BB20-103796 | ASSAY | TB20131181 | 227.00 | 228.00 | 1.00 | 0.672 | 0.144 | 0.040 | 0.019 | 0.067 | 0.007 |
| | | | BB20-103797 | ASSAY | TB20131181 | 228.00 | 229.00 | 1.00 | 1.240 | 0.198 | 0.074 | 0.026 | 0.074 | 0.008 |
| | | | BB20-103798 | ASSAY | TB20131181 | 229.00 | 230.00 | 1.00 | 0.845 | 0.144 | 0.054 | 0.021 | 0.078 | 0.008 |
| | | | BB20-103799 | ASSAY | TB20131181 | 230.00 | 231.00 | 1.00 | 0.678 | 0.121 | 0.049 | 0.029 | 0.077 | 0.008 |
| | | | BB20-103800 | ASSAY | TB20131181 | 231.00 | 232.00 | 1.00 | 0.247 | 0.060 | 0.015 | 0.013 | 0.042 | 0.006 |
| | | | BB20-103801 | ASSAY | TB20131181 | 232.00 | 233.00 | 1.00 | 0.595 | 0.136 | 0.073 | 0.039 | 0.099 | 0.009 |
| | | | BB20-103802 | ASSAY | TB20131181 | 233.00 | 234.00 | 1.00 | 0.488 | 0.102 | 0.050 | 0.033 | 0.072 | 0.007 |
| | | | BB20-103803 | ASSAY | TB20131181 | 234.00 | 235.00 | 1.00 | 0.297 | 0.070 | 0.019 | 0.011 | 0.049 | 0.006 |
| | | | BB20-103804 | ASSAY | TB20131181 | 235.00 | 236.00 | 1.00 | 0.551 | 0.122 | 0.016 | 0.008 | 0.081 | 0.009 |
| BB20-103805 | ASSAY | TB20131181 | 236.00 | 237.00 | 1.00 | 0.555 | 0.103 | 0.017 | 0.007 | 0.078 | 0.009 | | | |
| BB20-103806 | ASSAY | TB20131181 | 237.00 | 238.00 | 1.00 | 0.451 | 0.094 | 0.013 | 0.008 | 0.070 | 0.008 | | | |
| BB20-103807 | ASSAY | TB20131181 | 238.00 | 239.00 | 1.00 | 0.678 | 0.117 | 0.031 | 0.015 | 0.082 | 0.009 | | | |
| BB20-103808 | ASSAY | TB20131181 | 239.00 | 240.00 | 1.00 | 0.575 | 0.098 | 0.027 | 0.013 | 0.085 | 0.009 | | | |
| BB20-103810 | ASSAY | TB20131181 | 240.00 | 241.00 | 1.00 | 0.651 | 0.099 | 0.027 | 0.016 | 0.096 | 0.009 | | | |
| BB20-103811 | ASSAY | TB20131181 | 241.00 | 242.00 | 1.00 | 0.369 | 0.070 | 0.015 | 0.009 | 0.082 | 0.009 | | | |
| BB20-103812 | ASSAY | TB20131181 | 242.00 | 243.00 | 1.00 | 0.361 | 0.078 | 0.013 | 0.005 | 0.079 | 0.009 | | | |
| BB20-103813 | ASSAY | TB20131181 | 243.00 | 244.00 | 1.00 | 0.404 | 0.089 | 0.010 | 0.005 | 0.079 | 0.009 | | | |
| BB20-103814 | ASSAY | TB20131181 | 244.00 | 245.00 | 1.00 | 0.413 | 0.087 | 0.014 | 0.007 | 0.080 | 0.009 | | | |
| BB20-103816 | ASSAY | TB20131181 | 245.00 | 246.00 | 1.00 | 0.406 | 0.083 | 0.015 | 0.009 | 0.078 | 0.009 | | | |
| BB20-103817 | ASSAY | TB20131181 | 246.00 | 247.20 | 1.20 | 0.384 | 0.081 | 0.012 | 0.008 | 0.075 | 0.008 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|--------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 247.20 | 248.20 | DIKE-Felsic | BB20-103818 | ASSAY | TB20131181 | 247.20 | 248.20 | 1.00 | 0.004 | 0.003 | 0.001 | 0.003 | 0.003 | 0.000 |
| Mg white-grey Felsic dike; moderate ser-Na alt, wk ep-K-Phl; trace vfg Py mineralization; sharp-irregular LC, 90 dtca | | | | | | | | | | | | | | |
| 248.20 | 270.60 | GAB | BB20-103819 | ASSAY | TB20131181 | 248.20 | 249.00 | 0.80 | 0.388 | 0.074 | 0.005 | 0.005 | 0.077 | 0.008 |
| Fg melanocratic Gabbro; strong chl-act-phl/bt alteration; trace-locally 0.3% Po-Cpy-Py mineralization and trace Py dissemination; 262.6m abruptly introduces very high relative magnetic susceptibility, associated with a strongly sheared chl-act-phl alteration assemblage | | | | | | | | | | | | | | |
| | | | BB20-103821 | ASSAY | TB20131181 | 249.00 | 250.00 | 1.00 | 0.380 | 0.077 | 0.013 | 0.009 | 0.080 | 0.009 |
| | | | BB20-103822 | ASSAY | TB20131181 | 250.00 | 251.00 | 1.00 | 0.353 | 0.072 | 0.009 | 0.004 | 0.077 | 0.009 |
| | | | BB20-103824 | ASSAY | TB20131182 | 251.00 | 252.00 | 1.00 | 0.432 | 0.084 | 0.012 | 0.006 | 0.072 | 0.008 |
| | | | BB20-103825 | ASSAY | TB20131182 | 252.00 | 253.00 | 1.00 | 0.516 | 0.110 | 0.011 | 0.006 | 0.080 | 0.009 |
| | | | BB20-103826 | ASSAY | TB20131182 | 253.00 | 254.00 | 1.00 | 0.776 | 0.057 | 0.058 | 0.062 | 0.076 | 0.006 |
| | | | BB20-103827 | ASSAY | TB20131182 | 254.00 | 255.00 | 1.00 | 0.304 | 0.028 | 0.040 | 0.037 | 0.043 | 0.006 |
| | | | BB20-103828 | ASSAY | TB20131182 | 255.00 | 256.00 | 1.00 | 0.256 | 0.031 | 0.030 | 0.027 | 0.048 | 0.007 |
| | | | BB20-103829 | ASSAY | TB20131182 | 256.00 | 257.00 | 1.00 | 0.568 | 0.090 | 0.047 | 0.023 | 0.073 | 0.008 |
| | | | BB20-103830 | ASSAY | TB20131182 | 257.00 | 258.00 | 1.00 | 0.489 | 0.097 | 0.011 | 0.005 | 0.075 | 0.009 |
| | | | BB20-103831 | ASSAY | TB20131182 | 258.00 | 259.00 | 1.00 | 0.459 | 0.099 | 0.011 | 0.007 | 0.077 | 0.009 |
| | | | BB20-103832 | ASSAY | TB20131182 | 259.00 | 260.00 | 1.00 | 0.526 | 0.107 | 0.008 | 0.004 | 0.078 | 0.009 |
| | | | BB20-103833 | ASSAY | TB20131182 | 260.00 | 261.00 | 1.00 | 0.479 | 0.113 | 0.011 | 0.007 | 0.077 | 0.009 |
| | | | BB20-103834 | ASSAY | TB20131182 | 261.00 | 262.00 | 1.00 | 0.636 | 0.135 | 0.018 | 0.008 | 0.081 | 0.009 |
| | | | BB20-103835 | ASSAY | TB20131182 | 262.00 | 263.00 | 1.00 | 0.710 | 0.156 | 0.030 | 0.009 | 0.084 | 0.009 |
| | | | BB20-103836 | ASSAY | TB20131182 | 263.00 | 264.00 | 1.00 | 0.445 | 0.114 | 0.021 | 0.007 | 0.086 | 0.009 |
| | | | BB20-103837 | ASSAY | TB20131182 | 264.00 | 265.00 | 1.00 | 0.475 | 0.145 | 0.011 | 0.004 | 0.085 | 0.009 |
| | | | BB20-103838 | ASSAY | TB20131182 | 265.00 | 266.00 | 1.00 | 0.488 | 0.143 | 0.016 | 0.008 | 0.083 | 0.009 |
| | | | BB20-103839 | ASSAY | TB20131182 | 266.00 | 267.00 | 1.00 | 0.561 | 0.117 | 0.023 | 0.015 | 0.081 | 0.008 |
| | | | BB20-103840 | ASSAY | TB20131182 | 267.00 | 268.00 | 1.00 | 0.413 | 0.090 | 0.011 | 0.007 | 0.078 | 0.008 |
| | | | BB20-103841 | ASSAY | TB20131182 | 268.00 | 269.00 | 1.00 | 0.493 | 0.100 | 0.011 | 0.005 | 0.084 | 0.009 |
| | | | BB20-103842 | ASSAY | TB20131182 | 269.00 | 269.80 | 0.80 | 0.439 | 0.113 | 0.010 | 0.005 | 0.079 | 0.009 |
| | | | BB20-103843 | ASSAY | TB20131182 | 269.80 | 270.60 | 0.80 | 0.434 | 0.103 | 0.011 | 0.006 | 0.076 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 270.60 | 290.60 | NOR | BB20-103844 | ASSAY | TB20131182 | 270.60 | 271.30 | 0.70 | 0.441 | 0.107 | 0.014 | 0.009 | 0.073 | 0.009 |
| Mg brown-grey Norite; weak chl-act alteration; 0.1-0.3% patchy disseminated-blebby/intercumulus Po-Cpy-Py mineralization; assemblages are typically alternating/intercalated with mildly gradational contacts variably from abrupt 60 dtca, or as irregular splays; infrequent coarse GABVT intervals bear interstitial Po-Cpy-Py+/- Pn locally 0.5% | | | BB20-103845 | ASSAY | TB20131182 | 271.30 | 272.00 | 0.70 | 0.100 | 0.025 | 0.019 | 0.023 | 0.040 | 0.007 |
| | | | BB20-103846 | ASSAY | TB20131182 | 272.00 | 273.00 | 1.00 | 0.147 | 0.038 | 0.026 | 0.028 | 0.050 | 0.007 |
| | | | BB20-103847 | ASSAY | TB20131182 | 273.00 | 274.00 | 1.00 | 0.164 | 0.041 | 0.026 | 0.030 | 0.047 | 0.007 |
| | | | BB20-103848 | ASSAY | TB20131182 | 274.00 | 275.00 | 1.00 | 0.104 | 0.018 | 0.019 | 0.022 | 0.039 | 0.006 |
| | | | BB20-103849 | ASSAY | TB20131182 | 275.00 | 276.00 | 1.00 | 0.256 | 0.055 | 0.023 | 0.013 | 0.049 | 0.006 |
| | | | BB20-103850 | ASSAY | TB20131182 | 276.00 | 277.00 | 1.00 | 0.234 | 0.055 | 0.014 | 0.008 | 0.051 | 0.006 |
| | | | BB20-103852 | ASSAY | TB20131182 | 277.00 | 278.00 | 1.00 | 0.179 | 0.052 | 0.008 | 0.006 | 0.044 | 0.005 |
| | | | BB20-103853 | ASSAY | TB20131182 | 278.00 | 279.00 | 1.00 | 0.243 | 0.051 | 0.019 | 0.011 | 0.044 | 0.006 |
| | | | BB20-103854 | ASSAY | TB20131182 | 279.00 | 280.00 | 1.00 | 0.327 | 0.071 | 0.035 | 0.022 | 0.050 | 0.006 |
| | | | BB20-103855 | ASSAY | TB20131182 | 280.00 | 281.00 | 1.00 | 0.205 | 0.061 | 0.008 | 0.009 | 0.045 | 0.006 |
| | | | BB20-103856 | ASSAY | TB20131182 | 281.00 | 282.00 | 1.00 | 0.237 | 0.067 | 0.008 | 0.008 | 0.046 | 0.006 |
| | | | BB20-103857 | ASSAY | TB20131182 | 282.00 | 283.00 | 1.00 | 0.206 | 0.063 | 0.005 | 0.006 | 0.044 | 0.006 |
| | | | BB20-103859 | ASSAY | TB20131182 | 283.00 | 284.00 | 1.00 | 0.186 | 0.063 | 0.007 | 0.006 | 0.040 | 0.005 |
| | | | BB20-103860 | ASSAY | TB20131182 | 284.00 | 285.00 | 1.00 | 0.198 | 0.069 | 0.004 | 0.005 | 0.040 | 0.005 |
| | | | BB20-103861 | ASSAY | TB20131182 | 285.00 | 286.00 | 1.00 | 0.267 | 0.085 | 0.005 | 0.006 | 0.044 | 0.006 |
| | | | BB20-103862 | ASSAY | TB20131182 | 286.00 | 287.00 | 1.00 | 0.611 | 0.152 | 0.012 | 0.009 | 0.057 | 0.006 |
| BB20-103863 | ASSAY | TB20131182 | 287.00 | 288.00 | 1.00 | 0.670 | 0.175 | 0.010 | 0.008 | 0.056 | 0.007 | | | |
| BB20-103864 | ASSAY | TB20131182 | 288.00 | 289.00 | 1.00 | 1.410 | 0.288 | 0.022 | 0.014 | 0.074 | 0.009 | | | |
| BB20-103865 | ASSAY | TB20131182 | 289.00 | 289.80 | 0.80 | 1.240 | 0.223 | 0.018 | 0.006 | 0.063 | 0.007 | | | |
| BB20-103866 | ASSAY | TB20131182 | 289.80 | 290.60 | 0.80 | 0.741 | 0.131 | 0.019 | 0.009 | 0.056 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 290.60 | 316.00 | GAB | BB20-103867 | ASSAY | TB20131182 | 290.60 | 291.30 | 0.70 | 2.010 | 0.127 | 0.036 | 0.023 | 0.251 | 0.014 |
| Mg green-grey Gabbro; weak-locally moderate chl-act alteration; trace patchy dissemination - blebby Po-Cpy-Py mineralization; intermittent planar tonalite dikes, 10-40cm, typically 60-70 dtca with proximal veining at random orientations; gradational LC exhibiting splays of GAB extending into the Norite, ~60 dtca | | | BB20-103868 | ASSAY | TB20131182 | 291.30 | 292.00 | 0.70 | 0.689 | 0.117 | 0.043 | 0.021 | 0.069 | 0.007 |
| | | | BB20-103869 | ASSAY | TB20131182 | 292.00 | 293.00 | 1.00 | 0.618 | 0.103 | 0.042 | 0.020 | 0.066 | 0.007 |
| | | | BB20-103870 | ASSAY | TB20131182 | 293.00 | 294.00 | 1.00 | 0.457 | 0.108 | 0.013 | 0.007 | 0.064 | 0.008 |
| | | | BB20-103871 | ASSAY | TB20131182 | 294.00 | 295.00 | 1.00 | 0.490 | 0.106 | 0.013 | 0.007 | 0.045 | 0.005 |
| | | | BB20-103872 | ASSAY | TB20131182 | 295.00 | 296.00 | 1.00 | 0.624 | 0.123 | 0.020 | 0.012 | 0.075 | 0.008 |
| | | | BB20-103873 | ASSAY | TB20131182 | 296.00 | 297.00 | 1.00 | 0.612 | 0.130 | 0.022 | 0.010 | 0.073 | 0.008 |
| | | | BB20-103874 | ASSAY | TB20131182 | 297.00 | 298.00 | 1.00 | 0.619 | 0.133 | 0.022 | 0.011 | 0.071 | 0.008 |
| | | | BB20-103876 | ASSAY | TB20131182 | 298.00 | 299.00 | 1.00 | 0.466 | 0.078 | 0.020 | 0.015 | 0.060 | 0.005 |
| | | | BB20-103877 | ASSAY | TB20131182 | 299.00 | 300.00 | 1.00 | 0.280 | 0.063 | 0.017 | 0.011 | 0.071 | 0.008 |
| | | | BB20-103878 | ASSAY | TB20131182 | 300.00 | 301.00 | 1.00 | 0.230 | 0.047 | 0.014 | 0.009 | 0.062 | 0.007 |
| | | | BB20-103879 | ASSAY | TB20131182 | 301.00 | 302.00 | 1.00 | 0.274 | 0.044 | 0.011 | 0.008 | 0.054 | 0.006 |
| | | | BB20-103880 | ASSAY | TB20131182 | 302.00 | 303.00 | 1.00 | 0.198 | 0.032 | 0.006 | 0.005 | 0.041 | 0.005 |
| | | | BB20-103882 | ASSAY | TB20131182 | 303.00 | 304.00 | 1.00 | 0.202 | 0.031 | 0.008 | 0.007 | 0.038 | 0.004 |
| | | | BB20-103883 | ASSAY | TB20131182 | 304.00 | 305.00 | 1.00 | 0.328 | 0.050 | 0.019 | 0.015 | 0.059 | 0.006 |
| | | | BB20-103884 | ASSAY | TB20131182 | 305.00 | 306.00 | 1.00 | 0.303 | 0.051 | 0.020 | 0.013 | 0.064 | 0.007 |
| | | | BB20-103885 | ASSAY | TB20131182 | 306.00 | 307.00 | 1.00 | 0.262 | 0.052 | 0.014 | 0.014 | 0.068 | 0.008 |
| | | | BB20-103886 | ASSAY | TB20131182 | 307.00 | 308.00 | 1.00 | 0.370 | 0.046 | 0.022 | 0.014 | 0.038 | 0.004 |
| | | | BB20-103887 | ASSAY | TB20131182 | 308.00 | 309.00 | 1.00 | 0.210 | 0.028 | 0.013 | 0.012 | 0.041 | 0.005 |
| | | | BB20-103888 | ASSAY | TB20131182 | 309.00 | 310.00 | 1.00 | 0.228 | 0.035 | 0.007 | 0.006 | 0.036 | 0.005 |
| BB20-103889 | ASSAY | TB20131182 | 310.00 | 311.00 | 1.00 | 0.194 | 0.031 | 0.012 | 0.009 | 0.037 | 0.005 | | | |
| BB20-103890 | ASSAY | TB20131182 | 311.00 | 312.00 | 1.00 | 0.203 | 0.031 | 0.013 | 0.010 | 0.039 | 0.006 | | | |
| BB20-103892 | ASSAY | TB20131182 | 312.00 | 313.00 | 1.00 | 0.187 | 0.031 | 0.008 | 0.008 | 0.048 | 0.006 | | | |
| BB20-103893 | ASSAY | TB20131182 | 313.00 | 314.00 | 1.00 | 0.355 | 0.048 | 0.032 | 0.020 | 0.048 | 0.006 | | | |
| BB20-103894 | ASSAY | TB20131182 | 314.00 | 315.00 | 1.00 | 0.228 | 0.052 | 0.036 | 0.036 | 0.078 | 0.008 | | | |
| BB20-103895 | ASSAY | TB20131182 | 315.00 | 316.00 | 1.00 | 0.121 | 0.036 | 0.024 | 0.035 | 0.079 | 0.008 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 316.00 | 353.00 | NOR | BB20-103896 | ASSAY | TB20131182 | 316.00 | 317.00 | 1.00 | 0.196 | 0.033 | 0.024 | 0.030 | 0.076 | 0.009 |
| Mg brown-grey Norite; weak-locally moderate chl-act alteration + sparse ~1mm chlorite veining, 30-45 dtca; 0.1-0.3% disseminated-patchy Py-Cpy-Po mineralization, expressed primarily within intermixing zones w/ GAB; gradational LC, 60 dtca | | | BB20-103897 | ASSAY | TB20131182 | 317.00 | 318.00 | 1.00 | 0.230 | 0.113 | 0.046 | 0.057 | 0.077 | 0.007 |
| | | | BB20-103898 | ASSAY | TB20131182 | 318.00 | 319.00 | 1.00 | 0.317 | 0.033 | 0.029 | 0.040 | 0.060 | 0.006 |
| | | | BB20-103899 | ASSAY | TB20131182 | 319.00 | 320.00 | 1.00 | 0.358 | 0.063 | 0.021 | 0.023 | 0.059 | 0.007 |
| | | | BB20-103900 | ASSAY | TB20131182 | 320.00 | 321.00 | 1.00 | 0.237 | 0.035 | 0.021 | 0.023 | 0.051 | 0.007 |
| | | | BB20-103902 | ASSAY | TB20131183 | 321.00 | 322.00 | 1.00 | 0.295 | 0.035 | 0.020 | 0.019 | 0.052 | 0.007 |
| | | | BB20-103903 | ASSAY | TB20131183 | 322.00 | 323.00 | 1.00 | 0.216 | 0.050 | 0.039 | 0.030 | 0.071 | 0.009 |
| | | | BB20-103904 | ASSAY | TB20131183 | 323.00 | 324.00 | 1.00 | 0.213 | 0.056 | 0.037 | 0.031 | 0.078 | 0.010 |
| | | | BB20-103905 | ASSAY | TB20131183 | 324.00 | 325.00 | 1.00 | 0.186 | 0.063 | 0.040 | 0.035 | 0.082 | 0.010 |
| | | | BB20-103906 | ASSAY | TB20131183 | 325.00 | 326.00 | 1.00 | 0.096 | 0.037 | 0.027 | 0.025 | 0.074 | 0.010 |
| | | | BB20-103907 | ASSAY | TB20131183 | 326.00 | 327.00 | 1.00 | 0.080 | 0.036 | 0.036 | 0.026 | 0.076 | 0.010 |
| | | | BB20-103908 | ASSAY | TB20131183 | 327.00 | 328.00 | 1.00 | 0.044 | 0.018 | 0.031 | 0.035 | 0.078 | 0.010 |
| | | | BB20-103909 | ASSAY | TB20131183 | 328.00 | 329.00 | 1.00 | 0.064 | 0.018 | 0.020 | 0.030 | 0.056 | 0.007 |
| | | | BB20-103910 | ASSAY | TB20131183 | 329.00 | 330.00 | 1.00 | 0.087 | 0.030 | 0.023 | 0.022 | 0.062 | 0.009 |
| | | | BB20-103911 | ASSAY | TB20131183 | 330.00 | 331.00 | 1.00 | 0.105 | 0.033 | 0.029 | 0.024 | 0.068 | 0.010 |
| | | | BB20-103912 | ASSAY | TB20131183 | 331.00 | 332.00 | 1.00 | 0.319 | 0.074 | 0.040 | 0.025 | 0.070 | 0.010 |
| | | | BB20-103913 | ASSAY | TB20131183 | 332.00 | 333.00 | 1.00 | 0.669 | 0.121 | 0.078 | 0.032 | 0.072 | 0.009 |
| | | | BB20-103914 | ASSAY | TB20131183 | 333.00 | 334.00 | 1.00 | 0.349 | 0.073 | 0.034 | 0.021 | 0.066 | 0.009 |
| | | | BB20-103915 | ASSAY | TB20131183 | 334.00 | 335.00 | 1.00 | 0.412 | 0.067 | 0.032 | 0.019 | 0.061 | 0.009 |
| | | | BB20-103916 | ASSAY | TB20131183 | 335.00 | 336.00 | 1.00 | 0.239 | 0.054 | 0.037 | 0.022 | 0.059 | 0.009 |
| | | | BB20-103917 | ASSAY | TB20131183 | 336.00 | 337.00 | 1.00 | 0.073 | 0.030 | 0.033 | 0.022 | 0.042 | 0.006 |
| BB20-103918 | ASSAY | TB20131183 | 337.00 | 338.00 | 1.00 | 0.039 | 0.022 | 0.027 | 0.026 | 0.051 | 0.007 | | | |
| BB20-103919 | ASSAY | TB20131183 | 338.00 | 339.00 | 1.00 | 0.054 | 0.026 | 0.025 | 0.024 | 0.066 | 0.009 | | | |
| BB20-103920 | ASSAY | TB20131183 | 339.00 | 340.00 | 1.00 | 0.126 | 0.028 | 0.033 | 0.027 | 0.074 | 0.010 | | | |
| BB20-103921 | ASSAY | TB20131183 | 340.00 | 341.00 | 1.00 | 0.079 | 0.037 | 0.023 | 0.024 | 0.072 | 0.010 | | | |
| BB20-103922 | ASSAY | TB20131183 | 341.00 | 342.00 | 1.00 | 0.059 | 0.022 | 0.014 | 0.019 | 0.059 | 0.008 | | | |
| BB20-103923 | ASSAY | TB20131183 | 342.00 | 343.00 | 1.00 | 0.056 | 0.021 | 0.013 | 0.014 | 0.047 | 0.007 | | | |
| BB20-103924 | ASSAY | TB20131183 | 343.00 | 344.00 | 1.00 | 0.087 | 0.028 | 0.019 | 0.018 | 0.058 | 0.009 | | | |
| BB20-103925 | ASSAY | TB20131183 | 344.00 | 345.00 | 1.00 | 0.296 | 0.068 | 0.066 | 0.048 | 0.083 | 0.010 | | | |
| BB20-103927 | ASSAY | TB20131183 | 345.00 | 346.00 | 1.00 | 0.109 | 0.033 | 0.029 | 0.027 | 0.053 | 0.007 | | | |
| BB20-103928 | ASSAY | TB20131183 | 346.00 | 347.00 | 1.00 | 0.038 | 0.018 | 0.015 | 0.020 | 0.044 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-103929 | ASSAY | TB20131183 | 347.00 | 348.00 | 1.00 | 0.037 | 0.017 | 0.015 | 0.018 | 0.040 | 0.006 |
| | | | BB20-103930 | ASSAY | TB20131183 | 348.00 | 349.00 | 1.00 | 0.081 | 0.018 | 0.026 | 0.029 | 0.041 | 0.006 |
| | | | BB20-103932 | ASSAY | TB20131183 | 349.00 | 350.00 | 1.00 | 0.060 | 0.017 | 0.011 | 0.018 | 0.042 | 0.006 |
| | | | BB20-103933 | ASSAY | TB20131183 | 350.00 | 351.00 | 1.00 | 0.174 | 0.038 | 0.029 | 0.029 | 0.051 | 0.007 |
| | | | BB20-103934 | ASSAY | TB20131183 | 351.00 | 352.00 | 1.00 | 0.112 | 0.025 | 0.031 | 0.045 | 0.051 | 0.007 |
| | | | BB20-103935 | ASSAY | TB20131183 | 352.00 | 353.00 | 1.00 | 0.224 | 0.027 | 0.066 | 0.061 | 0.062 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 353.00 | 387.00 | GAB | BB20-103936 | ASSAY | TB20131183 | 353.00 | 354.00 | 1.00 | 0.212 | 0.029 | 0.050 | 0.046 | 0.054 | 0.006 |
| Mg-Cg green-grey Gabbro; moderate chl-act + intermittent sheared tonalitic dikes w/ wk-mod K-ep-phl alt; trace-0.2% patchy dissem-blebby Po-Cpy-Py mineralization; gradational LC | | | BB20-103937 | ASSAY | TB20131183 | 354.00 | 355.00 | 1.00 | 0.052 | 0.021 | 0.011 | 0.017 | 0.036 | 0.006 |
| | | | BB20-103938 | ASSAY | TB20131183 | 355.00 | 356.00 | 1.00 | 0.095 | 0.017 | 0.016 | 0.017 | 0.033 | 0.005 |
| | | | BB20-103939 | ASSAY | TB20131183 | 356.00 | 357.00 | 1.00 | 0.241 | 0.033 | 0.026 | 0.029 | 0.048 | 0.006 |
| | | | BB20-103940 | ASSAY | TB20131183 | 357.00 | 358.00 | 1.00 | 0.146 | 0.035 | 0.030 | 0.021 | 0.063 | 0.009 |
| | | | BB20-103941 | ASSAY | TB20131183 | 358.00 | 359.00 | 1.00 | 0.204 | 0.042 | 0.019 | 0.017 | 0.058 | 0.009 |
| | | | BB20-103942 | ASSAY | TB20131183 | 359.00 | 360.00 | 1.00 | 0.115 | 0.047 | 0.020 | 0.019 | 0.049 | 0.007 |
| | | | BB20-103944 | ASSAY | TB20131183 | 360.00 | 361.00 | 1.00 | 0.031 | 0.016 | 0.013 | 0.017 | 0.041 | 0.006 |
| | | | BB20-103945 | ASSAY | TB20131183 | 361.00 | 362.00 | 1.00 | 0.070 | 0.019 | 0.004 | 0.014 | 0.033 | 0.005 |
| | | | BB20-103946 | ASSAY | TB20131183 | 362.00 | 363.00 | 1.00 | 0.051 | 0.016 | 0.003 | 0.014 | 0.038 | 0.006 |
| | | | BB20-103947 | ASSAY | TB20131183 | 363.00 | 364.00 | 1.00 | 0.025 | 0.011 | 0.008 | 0.014 | 0.029 | 0.005 |
| | | | BB20-103948 | ASSAY | TB20131183 | 364.00 | 365.00 | 1.00 | 0.026 | 0.011 | 0.008 | 0.012 | 0.027 | 0.005 |
| | | | BB20-103949 | ASSAY | TB20131183 | 365.00 | 366.00 | 1.00 | 0.036 | 0.014 | 0.008 | 0.017 | 0.027 | 0.005 |
| | | | BB20-103950 | ASSAY | TB20131183 | 366.00 | 367.00 | 1.00 | 0.043 | 0.014 | 0.014 | 0.017 | 0.026 | 0.005 |
| | | | BB20-103951 | ASSAY | TB20131183 | 367.00 | 368.00 | 1.00 | 0.046 | 0.010 | 0.007 | 0.014 | 0.026 | 0.005 |
| | | | BB20-103952 | ASSAY | TB20131183 | 368.00 | 369.00 | 1.00 | 0.065 | 0.015 | 0.010 | 0.016 | 0.028 | 0.005 |
| | | | BB20-103953 | ASSAY | TB20131183 | 369.00 | 370.00 | 1.00 | 0.132 | 0.021 | 0.008 | 0.017 | 0.041 | 0.008 |
| | | | BB20-103954 | ASSAY | TB20131183 | 370.00 | 371.00 | 1.00 | 0.065 | 0.014 | 0.013 | 0.020 | 0.041 | 0.007 |
| | | | BB20-103955 | ASSAY | TB20131183 | 371.00 | 372.00 | 1.00 | 0.086 | 0.020 | 0.011 | 0.017 | 0.032 | 0.006 |
| | | | BB20-103956 | ASSAY | TB20131183 | 372.00 | 373.00 | 1.00 | 0.074 | 0.012 | 0.007 | 0.014 | 0.032 | 0.006 |
| | | | BB20-103957 | ASSAY | TB20131183 | 373.00 | 374.00 | 1.00 | 0.082 | 0.015 | 0.007 | 0.014 | 0.032 | 0.006 |
| BB20-103958 | ASSAY | TB20131183 | 374.00 | 375.00 | 1.00 | 0.096 | 0.015 | 0.007 | 0.012 | 0.037 | 0.007 | | | |
| BB20-103959 | ASSAY | TB20131183 | 375.00 | 376.00 | 1.00 | 0.135 | 0.020 | 0.015 | 0.017 | 0.037 | 0.006 | | | |
| BB20-103960 | ASSAY | TB20131183 | 376.00 | 377.00 | 1.00 | 0.176 | 0.028 | 0.014 | 0.016 | 0.034 | 0.005 | | | |
| BB20-103961 | ASSAY | TB20131183 | 377.00 | 378.00 | 1.00 | 0.153 | 0.019 | 0.021 | 0.020 | 0.034 | 0.005 | | | |
| BB20-103962 | ASSAY | TB20131183 | 378.00 | 379.00 | 1.00 | 0.280 | 0.032 | 0.015 | 0.017 | 0.039 | 0.006 | | | |
| BB20-103963 | ASSAY | TB20131183 | 379.00 | 380.00 | 1.00 | 0.088 | 0.014 | 0.007 | 0.011 | 0.031 | 0.006 | | | |
| BB20-103964 | ASSAY | TB20131183 | 380.00 | 381.00 | 1.00 | 0.106 | 0.014 | 0.007 | 0.009 | 0.032 | 0.006 | | | |
| BB20-103965 | ASSAY | TB20131183 | 381.00 | 382.00 | 1.00 | 0.138 | 0.012 | 0.007 | 0.011 | 0.039 | 0.007 | | | |
| BB20-103966 | ASSAY | TB20131183 | 382.00 | 383.00 | 1.00 | 0.117 | 0.010 | 0.006 | 0.011 | 0.039 | 0.007 | | | |
| BB20-103968 | ASSAY | TB20131183 | 383.00 | 384.00 | 1.00 | 0.383 | 0.037 | 0.036 | 0.022 | 0.044 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-103969 | ASSAY | TB20131183 | 384.00 | 385.00 | 1.00 | 0.832 | 0.070 | 0.092 | 0.044 | 0.061 | 0.006 |
| | | | BB20-103970 | ASSAY | TB20131183 | 385.00 | 386.00 | 1.00 | 0.013 | 0.003 | 0.007 | 0.015 | 0.022 | 0.004 |
| | | | BB20-103971 | ASSAY | TB20131183 | 386.00 | 387.00 | 1.00 | 0.005 | 0.003 | 0.005 | 0.020 | 0.020 | 0.004 |
| 387.00 | 403.10 | GAB-Vt | | | | | | | | | | | | |
| | | Mg-Cg green-grey Vari-texture Gabbro; weak-locally moderate chl-act alteration; locally 1-2% Po-Cpy-Pn-Py diffusing with proximity to either contact; intercalated with sheared tonalite bearing 0.1-0.3% disseminated Py; sharp LC 75 dtca | BB20-103973 | ASSAY | TB20131183 | 387.00 | 388.00 | 1.00 | 0.077 | 0.003 | 0.008 | 0.017 | 0.017 | 0.004 |
| | | | BB20-103974 | ASSAY | TB20131183 | 388.00 | 389.00 | 1.00 | 0.109 | 0.009 | 0.014 | 0.029 | 0.021 | 0.005 |
| | | | BB20-103975 | ASSAY | TB20131183 | 389.00 | 390.00 | 1.00 | 0.076 | 0.014 | 0.007 | 0.017 | 0.015 | 0.004 |
| | | | BB20-103976 | ASSAY | TB20131183 | 390.00 | 391.00 | 1.00 | 0.054 | 0.006 | 0.007 | 0.013 | 0.009 | 0.003 |
| | | | BB20-103977 | ASSAY | TB20131183 | 391.00 | 392.00 | 1.00 | 0.085 | 0.011 | 0.022 | 0.019 | 0.011 | 0.003 |
| | | | BB20-103978 | ASSAY | TB20131183 | 392.00 | 393.00 | 1.00 | 2.110 | 0.173 | 0.201 | 0.089 | 0.096 | 0.005 |
| | | | BB20-103980 | ASSAY | TB20131184 | 393.00 | 394.00 | 1.00 | 13.050 | 1.030 | 0.910 | 0.485 | 0.608 | 0.016 |
| | | | BB20-103981 | ASSAY | TB20131184 | 394.00 | 395.00 | 1.00 | 9.100 | 0.588 | 1.240 | 0.411 | 0.422 | 0.011 |
| | | | BB20-103982 | ASSAY | TB20131184 | 395.00 | 396.00 | 1.00 | 1.400 | 0.104 | 0.104 | 0.061 | 0.081 | 0.005 |
| | | | BB20-103983 | ASSAY | TB20131184 | 396.00 | 397.00 | 1.00 | 2.430 | 0.154 | 0.094 | 0.051 | 0.079 | 0.006 |
| | | | BB20-103984 | ASSAY | TB20131184 | 397.00 | 398.00 | 1.00 | 1.480 | 0.149 | 0.169 | 0.072 | 0.084 | 0.006 |
| | | | BB20-103985 | ASSAY | TB20131184 | 398.00 | 399.00 | 1.00 | 2.050 | 0.180 | 0.149 | 0.083 | 0.097 | 0.006 |
| | | | BB20-103986 | ASSAY | TB20131184 | 399.00 | 400.00 | 1.00 | 0.133 | 0.014 | 0.013 | 0.016 | 0.039 | 0.004 |
| | | | BB20-103987 | ASSAY | TB20131184 | 400.00 | 401.00 | 1.00 | 0.054 | 0.003 | 0.003 | 0.006 | 0.029 | 0.004 |
| | | | BB20-103988 | ASSAY | TB20131184 | 401.00 | 402.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.014 | 0.025 | 0.004 |
| | | | BB20-103989 | ASSAY | TB20131184 | 402.00 | 403.10 | 1.10 | 0.035 | 0.003 | 0.009 | 0.019 | 0.023 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 403.10 | 447.00 | TON | BB20-103990 | ASSAY | TB20131184 | 403.10 | 404.00 | 0.90 | 0.034 | 0.003 | 0.001 | 0.007 | 0.003 | 0.001 |
| Mg white-grey-brown Tonalite; pervasive moderate ser-phl-ep alt interspersed by frequent zones of strong-extreme K-ep-ser-chl-Fe oxide alteration potentially related to proximity to a fault zone; pervasive 0.1% Py dissemination; sheared ~70 +/-5 dtca; EOH | | | BB20-103991 | ASSAY | TB20131184 | 404.00 | 405.00 | 1.00 | 0.033 | 0.003 | 0.001 | 0.005 | 0.002 | 0.001 |
| | | | BB20-103992 | ASSAY | TB20131184 | 405.00 | 406.00 | 1.00 | 0.010 | 0.003 | 0.010 | 0.075 | 0.002 | 0.002 |
| | | | BB20-103993 | ASSAY | TB20131184 | 406.00 | 407.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.002 |
| | | | BB20-103994 | ASSAY | TB20131184 | 407.00 | 408.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.002 | 0.002 | 0.002 |
| | | | BB20-103995 | ASSAY | TB20131184 | 408.00 | 409.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.002 | 0.002 | 0.002 |
| | | | BB20-103996 | ASSAY | TB20131184 | 409.00 | 410.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.002 |
| | | | BB20-103997 | ASSAY | TB20131184 | 410.00 | 411.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.003 | 0.002 |
| | | | BB20-103998 | ASSAY | TB20131184 | 411.00 | 412.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | BB20-103999 | ASSAY | TB20131184 | 412.00 | 413.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.000 |
| | | | BB20-104000 | ASSAY | TB20131184 | 413.00 | 414.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.001 |
| | | | BB20-104001 | ASSAY | TB20131184 | 414.00 | 415.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.001 | 0.003 | 0.001 |
| | | | BB20-104002 | ASSAY | TB20131184 | 415.00 | 416.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.001 |
| | | | BB20-104004 | ASSAY | TB20131184 | 416.00 | 417.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | BB20-104005 | ASSAY | TB20131184 | 417.00 | 418.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.000 |
| | | | BB20-104006 | ASSAY | TB20131184 | 418.00 | 419.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | BB20-104007 | ASSAY | TB20131184 | 419.00 | 420.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | BB20-104008 | ASSAY | TB20131184 | 420.00 | 421.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | BB20-104009 | ASSAY | TB20131184 | 421.00 | 422.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | BB20-104011 | ASSAY | TB20131184 | 422.00 | 423.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | BB20-104012 | ASSAY | TB20131184 | 423.00 | 424.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.001 |
| | | | BB20-104013 | ASSAY | TB20131184 | 424.00 | 425.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | BB20-104014 | ASSAY | TB20131184 | 425.00 | 426.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.001 |
| | | | BB20-104015 | ASSAY | TB20131184 | 426.00 | 427.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| BB20-104016 | ASSAY | TB20131184 | 427.00 | 428.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.001 | 0.003 | | | |
| BB20-104017 | ASSAY | TB20131184 | 428.00 | 429.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.001 | | | |
| BB20-104018 | ASSAY | TB20131184 | 429.00 | 430.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | | | |
| BB20-104020 | ASSAY | TB20131184 | 430.00 | 431.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.002 | 0.002 | 0.001 | | | |
| BB20-104021 | ASSAY | TB20131184 | 431.00 | 432.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | | | |
| BB20-104022 | ASSAY | TB20131184 | 432.00 | 433.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | | | |
| BB20-104023 | ASSAY | TB20131184 | 433.00 | 434.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-104024 | ASSAY | TB20131184 | 434.00 | 435.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | BB20-104025 | ASSAY | TB20131184 | 435.00 | 436.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | BB20-104026 | ASSAY | TB20131184 | 436.00 | 437.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | BB20-104027 | ASSAY | TB20131184 | 437.00 | 438.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.004 | 0.002 |
| | | | BB20-104028 | ASSAY | TB20131184 | 438.00 | 439.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.003 | 0.002 |
| | | | BB20-104029 | ASSAY | TB20131184 | 439.00 | 440.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.046 | 0.011 | 0.004 |
| | | | BB20-104030 | ASSAY | TB20131184 | 440.00 | 441.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.003 | 0.002 |
| | | | BB20-104031 | ASSAY | TB20131184 | 441.00 | 442.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.004 | 0.002 |
| | | | BB20-104032 | ASSAY | TB20131184 | 442.00 | 443.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | BB20-104033 | ASSAY | TB20131184 | 443.00 | 444.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.005 | 0.003 |
| | | | BB20-104034 | ASSAY | TB20131184 | 444.00 | 445.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.004 | 0.002 |
| | | | BB20-104035 | ASSAY | TB20131184 | 445.00 | 446.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.005 | 0.003 |
| | | | BB20-104036 | ASSAY | TB20131184 | 446.00 | 447.00 | 1.00 | 0.029 | 0.007 | 0.009 | 0.028 | 0.031 | 0.004 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 313.30 | -41.30 | UNCSRNT | O | |
| 5.00 | 313.33 | -41.27 | UNCSRNT | O | |
| 10.00 | 313.39 | -41.24 | UNCSRNT | O | |
| 15.00 | 313.44 | -41.19 | UNCSRNT | O | |
| 20.00 | 313.52 | -41.18 | UNCSRNT | O | |
| 25.00 | 313.60 | -41.16 | UNCSRNT | O | |
| 30.00 | 313.63 | -41.14 | UNCSRNT | O | |
| 35.00 | 313.66 | -41.11 | UNCSRNT | O | |
| 40.00 | 313.76 | -41.09 | UNCSRNT | O | |
| 45.00 | 313.78 | -41.10 | UNCSRNT | O | |
| 50.00 | 313.86 | -41.04 | UNCSRNT | O | |
| 55.00 | 313.92 | -40.99 | UNCSRNT | O | |
| 60.00 | 313.97 | -40.97 | UNCSRNT | O | |
| 65.00 | 314.00 | -40.95 | UNCSRNT | O | |
| 70.00 | 314.04 | -40.93 | UNCSRNT | O | |
| 75.00 | 314.10 | -40.88 | UNCSRNT | O | |
| 80.00 | 314.19 | -40.84 | UNCSRNT | O | |
| 85.00 | 314.28 | -40.80 | UNCSRNT | O | |
| 90.00 | 314.32 | -40.75 | UNCSRNT | O | |
| 95.00 | 314.40 | -40.69 | UNCSRNT | O | |
| 100.00 | 314.46 | -40.66 | UNCSRNT | O | |
| 105.00 | 314.46 | -40.66 | UNCSRNT | O | |
| 110.00 | 314.53 | -40.58 | UNCSRNT | O | |
| 115.00 | 314.65 | -40.51 | UNCSRNT | O | |
| 120.00 | 314.65 | -40.48 | UNCSRNT | O | |
| 125.00 | 314.63 | -40.44 | UNCSRNT | O | |
| 130.00 | 314.64 | -40.41 | UNCSRNT | O | |
| 135.00 | 314.67 | -40.35 | UNCSRNT | O | |
| 140.00 | 314.68 | -40.32 | UNCSRNT | O | |
| 145.00 | 314.70 | -40.27 | UNCSRNT | O | |
| 150.00 | 314.70 | -40.27 | UNCSRNT | O | |
| 155.00 | 314.70 | -40.19 | UNCSRNT | O | |
| 160.00 | 314.74 | -40.17 | UNCSRNT | O | |
| 165.00 | 314.74 | -40.16 | UNCSRNT | O | |
| 170.00 | 314.81 | -40.12 | UNCSRNT | O | |
| 175.00 | 314.78 | -40.14 | UNCSRNT | O | |
| 180.00 | 314.84 | -40.12 | UNCSRNT | O | |

Hole Number: 20-320

Units: METRIC

| | | | | |
|--------|--------|--------|----------|---|
| 185.00 | 314.90 | -40.07 | UNCSPRNT | O |
| 190.00 | 314.91 | -40.03 | UNCSPRNT | O |
| 195.00 | 314.95 | -40.01 | UNCSPRNT | O |
| 200.00 | 314.98 | -40.02 | UNCSPRNT | O |
| 205.00 | 315.01 | -40.02 | UNCSPRNT | O |
| 210.00 | 315.03 | -39.96 | UNCSPRNT | O |
| 215.00 | 315.08 | -39.99 | UNCSPRNT | O |
| 220.00 | 315.36 | -39.92 | UNCSPRNT | O |
| 225.00 | 315.55 | -39.89 | UNCSPRNT | O |
| 230.00 | 315.64 | -39.82 | UNCSPRNT | O |
| 235.00 | 315.70 | -39.88 | UNCSPRNT | O |
| 240.00 | 315.80 | -39.92 | UNCSPRNT | O |
| 245.00 | 315.87 | -39.95 | UNCSPRNT | O |
| 250.00 | 315.96 | -39.98 | UNCSPRNT | O |
| 255.00 | 315.97 | -40.01 | UNCSPRNT | O |
| 260.00 | 316.18 | -39.97 | UNCSPRNT | O |
| 265.00 | 316.22 | -39.95 | UNCSPRNT | O |
| 270.00 | 316.33 | -39.94 | UNCSPRNT | O |
| 275.00 | 316.38 | -39.91 | UNCSPRNT | O |
| 280.00 | 316.41 | -39.91 | UNCSPRNT | O |
| 285.00 | 316.44 | -39.87 | UNCSPRNT | O |
| 290.00 | 316.49 | -39.82 | UNCSPRNT | O |
| 295.00 | 316.54 | -39.82 | UNCSPRNT | O |
| 300.00 | 316.59 | -39.80 | UNCSPRNT | O |
| 305.00 | 316.68 | -39.74 | UNCSPRNT | O |
| 310.00 | 316.71 | -39.71 | UNCSPRNT | O |
| 315.00 | 316.76 | -39.71 | UNCSPRNT | O |
| 320.00 | 316.83 | -39.69 | UNCSPRNT | O |
| 325.00 | 316.88 | -39.65 | UNCSPRNT | O |
| 330.00 | 316.87 | -39.61 | UNCSPRNT | O |
| 335.00 | 316.95 | -39.60 | UNCSPRNT | O |
| 340.00 | 316.99 | -39.58 | UNCSPRNT | O |
| 345.00 | 317.01 | -39.55 | UNCSPRNT | O |
| 350.00 | 317.02 | -39.49 | UNCSPRNT | O |
| 355.00 | 317.10 | -39.47 | UNCSPRNT | O |
| 360.00 | 317.09 | -39.43 | UNCSPRNT | O |
| 365.00 | 317.14 | -39.43 | UNCSPRNT | O |
| 370.00 | 317.16 | -39.42 | UNCSPRNT | O |
| 375.00 | 317.14 | -39.42 | UNCSPRNT | O |
| 380.00 | 317.19 | -39.39 | UNCSPRNT | O |

Hole Number: **20-320**

Units: **METRIC**

| | | | | |
|--------|--------|--------|---------|---|
| 385.00 | 317.21 | -39.37 | UNCSRNT | O |
| 390.00 | 317.23 | -39.31 | UNCSRNT | O |
| 395.00 | 317.26 | -39.30 | UNCSRNT | O |
| 400.00 | 317.24 | -39.29 | UNCSRNT | O |
| 405.00 | 317.29 | -39.25 | UNCSRNT | O |
| 410.00 | 317.32 | -39.25 | UNCSRNT | O |
| 415.00 | 317.33 | -39.21 | UNCSRNT | O |
| 420.00 | 317.43 | -39.14 | UNCSRNT | O |



Detailed Log Report
Hole Number 20-321

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,530.57 | Length: 432.00 |
| Location: | East: 31,960.79 | Hole Size: NQ |
| Start Date: Mar 15, 2020 | Elev: -564.89 | Hole Type: DDH |
| Completed Date: Mar 18, 2020 | Collar Dip: -35.14 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 307.48 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,133.15 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Mar 22, 2020 | East: 309,314.67 | EOH: 432.00 |
| End Log: Apr 03, 2020 | Elev: -564.89 | Artesian Cond: |
| Logged By 1: Dylan Doucette | Claim: 253 | Abandon Reason: |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|-------|-------|------|--------|--------|--------|-------|-------|-------|
| 0.00 | 248.33 | GAB-Vt | BB20-104037 | ASSAY | TB20131184 | 31.00 | 32.00 | 1.00 | 0.056 | 0.008 | 0.025 | 0.064 | 0.070 | 0.007 |
| GABVt. Dark green to light green, mg with patches for fg and cg-PEG, moderately with patches of weak and strongly altered, moderately mineralized varitextured gabbro. Whitish-grey plagioclase is 40-60%. Chl-act alteration is pervasive and moderate with patches of up to m-scale weak and strong alteration. Strong to extreme chl-act alteration occurs from 198.27 to 248.33m. Cm-scale mafic and Q-DIOR dikes and norite occur throughout unit (approx. 2%). Mm- to cm-scale quartz-plg veins occur throughout unit (approx. 5%). | | | BB20-104038 | ASSAY | TB20131184 | 32.00 | 33.00 | 1.00 | 1.560 | 0.138 | 0.109 | 0.107 | 0.087 | 0.007 |
| | | | BB20-104040 | ASSAY | TB20131184 | 33.00 | 34.00 | 1.00 | 0.154 | 0.017 | 0.022 | 0.046 | 0.055 | 0.006 |
| | | | BB20-104041 | ASSAY | TB20131184 | 34.00 | 35.00 | 1.00 | 1.110 | 0.122 | 0.114 | 0.123 | 0.112 | 0.009 |
| | | | BB20-104042 | ASSAY | TB20131184 | 35.00 | 36.00 | 1.00 | 0.937 | 0.115 | 0.042 | 0.049 | 0.086 | 0.007 |
| | | | BB20-104044 | ASSAY | TB20131184 | 36.00 | 37.00 | 1.00 | 0.083 | 0.009 | 0.012 | 0.045 | 0.068 | 0.006 |
| | | | BB20-104045 | ASSAY | TB20131184 | 37.00 | 38.00 | 1.00 | 0.021 | 0.005 | 0.015 | 0.109 | 0.117 | 0.007 |
| | | | BB20-104046 | ASSAY | TB20131184 | 38.00 | 39.00 | 1.00 | 0.136 | 0.015 | 0.036 | 0.100 | 0.104 | 0.008 |
| | | | BB20-104047 | ASSAY | TB20131184 | 39.00 | 40.00 | 1.00 | 0.202 | 0.017 | 0.028 | 0.066 | 0.081 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | |
|---|---|-------------|-------------|-------------|------------|------------|-------|-------|-----------|-----------|-----------|---------|---------|---------|-------|
| Mineralization occurs mostly as disseminated, blebby and disseminated fg - cg Po-Cpy-Py +/- Pn (0.2 - 0.8%). There is a more leucocratic zone with increased mineralization (fg disseminated Po-Cpy (1%) at 173.88-175.46m). Within the extremely chl-act altered zone mineralization significantly decreases to mostly absent, but patchy fg-mg, interstitial Cpy-Po-Py (<0.1%) associated with cm-scale PEG GABvt bands | | | BB20-104048 | ASSAY | TB20131184 | 40.00 | 41.00 | 1.00 | 0.019 | 0.003 | 0.010 | 0.035 | 0.072 | 0.006 | |
| | | | BB20-104049 | ASSAY | TB20131184 | 41.00 | 42.00 | 1.00 | 0.023 | 0.003 | 0.021 | 0.060 | 0.049 | 0.005 | |
| | | | BB20-104050 | ASSAY | TB20131184 | 42.00 | 43.00 | 1.00 | 0.086 | 0.011 | 0.040 | 0.097 | 0.102 | 0.009 | |
| | | | BB20-104051 | ASSAY | TB20131184 | 43.00 | 44.00 | 1.00 | 0.017 | 0.003 | 0.009 | 0.030 | 0.065 | 0.007 | |
| | | | BB20-104052 | ASSAY | TB20131184 | 44.00 | 45.00 | 1.00 | 0.085 | 0.007 | 0.015 | 0.042 | 0.063 | 0.007 | |
| | | | BB20-104053 | ASSAY | TB20131184 | 45.00 | 46.00 | 1.00 | 0.096 | 0.012 | 0.028 | 0.082 | 0.094 | 0.009 | |
| | | | BB20-104054 | ASSAY | TB20131184 | 46.00 | 47.00 | 1.00 | 0.008 | 0.003 | 0.006 | 0.022 | 0.047 | 0.005 | |
| | Lower contact gradational, marked by the increase in bronzite content and decrease in chl-act alteration, 85DTCA. | | | BB20-104055 | ASSAY | TB20131184 | 47.00 | 48.00 | 1.00 | 0.097 | 0.009 | 0.029 | 0.090 | 0.086 | 0.008 |
| | | | | BB20-104056 | ASSAY | TB20131184 | 48.00 | 49.00 | 1.00 | 0.024 | 0.007 | 0.023 | 0.080 | 0.105 | 0.008 |
| | | | | BB20-104058 | ASSAY | TB20122665 | 49.00 | 50.00 | 1.00 | 0.022 | 0.010 | 0.023 | 0.083 | 0.088 | 0.007 |
| | | | BB20-104059 | ASSAY | TB20122665 | 50.00 | 51.00 | 1.00 | 0.028 | 0.011 | 0.018 | 0.098 | 0.111 | 0.010 | |
| | | | BB20-104060 | ASSAY | TB20122665 | 51.00 | 52.00 | 1.00 | 0.032 | 0.010 | 0.017 | 0.082 | 0.102 | 0.010 | |
| | | | BB20-104061 | ASSAY | TB20122665 | 52.00 | 53.00 | 1.00 | 0.052 | 0.013 | 0.020 | 0.053 | 0.094 | 0.007 | |
| | | | BB20-104062 | ASSAY | TB20122665 | 53.00 | 54.00 | 1.00 | 0.160 | 0.023 | 0.016 | 0.052 | 0.072 | 0.008 | |
| | | | BB20-104063 | ASSAY | TB20122665 | 54.00 | 55.00 | 1.00 | 0.027 | 0.008 | 0.018 | 0.064 | 0.075 | 0.008 | |
| | | | BB20-104064 | ASSAY | TB20122665 | 55.00 | 56.00 | 1.00 | 0.072 | 0.011 | 0.008 | 0.032 | 0.059 | 0.005 | |
| | | | BB20-104065 | ASSAY | TB20122665 | 56.00 | 57.00 | 1.00 | 0.247 | 0.033 | 0.013 | 0.036 | 0.060 | 0.006 | |
| | | | BB20-104066 | ASSAY | TB20122665 | 57.00 | 58.00 | 1.00 | 0.682 | 0.057 | 0.031 | 0.055 | 0.086 | 0.009 | |
| | | | BB20-104067 | ASSAY | TB20122665 | 58.00 | 59.00 | 1.00 | 0.628 | 0.063 | 0.038 | 0.082 | 0.100 | 0.008 | |
| | | | BB20-104068 | ASSAY | TB20122665 | 59.00 | 60.00 | 1.00 | 0.066 | 0.013 | 0.028 | 0.090 | 0.096 | 0.009 | |
| | | | BB20-104069 | ASSAY | TB20122665 | 60.00 | 61.00 | 1.00 | 0.050 | 0.012 | 0.024 | 0.061 | 0.073 | 0.008 | |
| | | | BB20-104070 | ASSAY | TB20122665 | 61.00 | 62.00 | 1.00 | 0.185 | 0.021 | 0.027 | 0.074 | 0.072 | 0.008 | |
| | | | BB20-104071 | ASSAY | TB20122665 | 62.00 | 63.00 | 1.00 | 0.062 | 0.012 | 0.031 | 0.071 | 0.099 | 0.009 | |
| | | | BB20-104072 | ASSAY | TB20122665 | 63.00 | 64.00 | 1.00 | 0.014 | 0.007 | 0.021 | 0.051 | 0.065 | 0.007 | |
| | | | BB20-104073 | ASSAY | TB20122665 | 64.00 | 65.00 | 1.00 | 0.054 | 0.009 | 0.036 | 0.069 | 0.129 | 0.009 | |
| | | | BB20-104075 | ASSAY | TB20122665 | 65.00 | 66.00 | 1.00 | 0.582 | 0.046 | 0.041 | 0.081 | 0.114 | 0.009 | |
| | | | BB20-104076 | ASSAY | TB20122665 | 66.00 | 67.00 | 1.00 | 0.065 | 0.010 | 0.014 | 0.031 | 0.050 | 0.006 | |
| | | | BB20-104077 | ASSAY | TB20122665 | 67.00 | 68.00 | 1.00 | 0.935 | 0.073 | 0.013 | 0.036 | 0.075 | 0.007 | |
| | | BB20-104078 | ASSAY | TB20122665 | 68.00 | 69.00 | 1.00 | 0.043 | 0.009 | 0.011 | 0.020 | 0.036 | 0.004 | | |
| | | BB20-104079 | ASSAY | TB20122665 | 69.00 | 70.00 | 1.00 | 0.014 | 0.008 | 0.015 | 0.019 | 0.033 | 0.004 | | |
| | | BB20-104080 | ASSAY | TB20122665 | 70.00 | 71.00 | 1.00 | 0.043 | 0.008 | 0.004 | 0.005 | 0.028 | 0.002 | | |
| | | BB20-104081 | ASSAY | TB20122665 | 71.00 | 72.00 | 1.00 | 0.024 | 0.008 | 0.011 | 0.020 | 0.032 | 0.004 | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-104082 | ASSAY | TB20122665 | 72.00 | 73.00 | 1.00 | 0.048 | 0.006 | 0.017 | 0.022 | 0.027 | 0.004 |
| | | | BB20-104083 | ASSAY | TB20122665 | 73.00 | 74.00 | 1.00 | 0.025 | 0.008 | 0.006 | 0.014 | 0.029 | 0.005 |
| | | | BB20-104084 | ASSAY | TB20122665 | 74.00 | 75.00 | 1.00 | 0.160 | 0.015 | 0.012 | 0.021 | 0.044 | 0.006 |
| | | | BB20-104085 | ASSAY | TB20122665 | 75.00 | 76.00 | 1.00 | 0.004 | 0.006 | 0.002 | 0.009 | 0.034 | 0.005 |
| | | | BB20-104086 | ASSAY | TB20122665 | 76.00 | 77.00 | 1.00 | 0.117 | 0.008 | 0.018 | 0.031 | 0.039 | 0.005 |
| | | | BB20-104087 | ASSAY | TB20122665 | 77.00 | 78.00 | 1.00 | 0.090 | 0.007 | 0.004 | 0.010 | 0.036 | 0.005 |
| | | | BB20-104088 | ASSAY | TB20122665 | 78.00 | 79.00 | 1.00 | 0.416 | 0.040 | 0.034 | 0.048 | 0.056 | 0.007 |
| | | | BB20-104089 | ASSAY | TB20122665 | 79.00 | 80.00 | 1.00 | 0.037 | 0.003 | 0.004 | 0.010 | 0.037 | 0.007 |
| | | | BB20-104090 | ASSAY | TB20122665 | 80.00 | 81.00 | 1.00 | 0.042 | 0.003 | 0.007 | 0.016 | 0.034 | 0.005 |
| | | | BB20-104091 | ASSAY | TB20122665 | 81.00 | 82.00 | 1.00 | 0.226 | 0.028 | 0.009 | 0.014 | 0.039 | 0.006 |
| | | | BB20-104092 | ASSAY | TB20122665 | 82.00 | 83.00 | 1.00 | 0.040 | 0.003 | 0.007 | 0.016 | 0.032 | 0.005 |
| | | | BB20-104093 | ASSAY | TB20122665 | 83.00 | 84.00 | 1.00 | 0.030 | 0.003 | 0.003 | 0.010 | 0.033 | 0.005 |
| | | | BB20-104094 | ASSAY | TB20122665 | 84.00 | 85.00 | 1.00 | 0.030 | 0.003 | 0.004 | 0.010 | 0.031 | 0.005 |
| | | | BB20-104096 | ASSAY | TB20122665 | 85.00 | 86.00 | 1.00 | 0.271 | 0.023 | 0.016 | 0.023 | 0.053 | 0.007 |
| | | | BB20-104097 | ASSAY | TB20122665 | 86.00 | 87.00 | 1.00 | 0.080 | 0.005 | 0.007 | 0.015 | 0.044 | 0.006 |
| | | | BB20-104098 | ASSAY | TB20122665 | 87.00 | 88.00 | 1.00 | 0.251 | 0.020 | 0.039 | 0.076 | 0.093 | 0.009 |
| | | | BB20-104099 | ASSAY | TB20122665 | 88.00 | 89.00 | 1.00 | 0.267 | 0.037 | 0.013 | 0.026 | 0.049 | 0.005 |
| | | | BB20-104100 | ASSAY | TB20122665 | 89.00 | 90.00 | 1.00 | 0.505 | 0.032 | 0.031 | 0.072 | 0.069 | 0.007 |
| | | | BB20-104101 | ASSAY | TB20122665 | 90.00 | 91.00 | 1.00 | 0.161 | 0.007 | 0.026 | 0.047 | 0.037 | 0.006 |
| | | | BB20-104102 | ASSAY | TB20122665 | 91.00 | 92.00 | 1.00 | 0.363 | 0.027 | 0.029 | 0.057 | 0.056 | 0.008 |
| | | | BB20-104103 | ASSAY | TB20122665 | 92.00 | 93.00 | 1.00 | 0.012 | 0.003 | 0.004 | 0.009 | 0.023 | 0.005 |
| | | | BB20-104104 | ASSAY | TB20122665 | 93.00 | 94.00 | 1.00 | 0.225 | 0.019 | 0.005 | 0.015 | 0.031 | 0.005 |
| | | | BB20-104105 | ASSAY | TB20122665 | 94.00 | 95.00 | 1.00 | 0.011 | 0.003 | 0.003 | 0.007 | 0.024 | 0.005 |
| | | | BB20-104106 | ASSAY | TB20122665 | 95.00 | 96.00 | 1.00 | 0.002 | 0.003 | 0.006 | 0.008 | 0.027 | 0.005 |
| | | | BB20-104107 | ASSAY | TB20122665 | 96.00 | 97.00 | 1.00 | 0.005 | 0.003 | 0.006 | 0.010 | 0.029 | 0.004 |
| | | | BB20-104108 | ASSAY | TB20122665 | 97.00 | 98.00 | 1.00 | 0.070 | 0.006 | 0.033 | 0.045 | 0.069 | 0.005 |
| | | | BB20-104109 | ASSAY | TB20122665 | 98.00 | 99.00 | 1.00 | 0.098 | 0.007 | 0.025 | 0.031 | 0.057 | 0.006 |
| | | | BB20-104110 | ASSAY | TB20122665 | 99.00 | 100.00 | 1.00 | 0.051 | 0.003 | 0.024 | 0.054 | 0.086 | 0.006 |
| | | | BB20-104111 | ASSAY | TB20122665 | 100.00 | 101.00 | 1.00 | 0.793 | 0.403 | 0.060 | 0.076 | 0.104 | 0.007 |
| | | | BB20-104112 | ASSAY | TB20122665 | 101.00 | 102.00 | 1.00 | 0.133 | 0.006 | 0.015 | 0.026 | 0.046 | 0.005 |
| | | | BB20-104113 | ASSAY | TB20122665 | 102.00 | 103.00 | 1.00 | 0.149 | 0.018 | 0.035 | 0.066 | 0.068 | 0.007 |
| | | | BB20-104114 | ASSAY | TB20122665 | 103.00 | 104.00 | 1.00 | 0.033 | 0.003 | 0.018 | 0.042 | 0.065 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-104116 | ASSAY | TB20122665 | 104.00 | 105.00 | 1.00 | 0.119 | 0.008 | 0.013 | 0.039 | 0.057 | 0.007 |
| | | | BB20-104117 | ASSAY | TB20122665 | 105.00 | 106.00 | 1.00 | 0.179 | 0.006 | 0.013 | 0.050 | 0.051 | 0.008 |
| | | | BB20-104118 | ASSAY | TB20122665 | 106.00 | 107.00 | 1.00 | 0.011 | 0.003 | 0.009 | 0.042 | 0.052 | 0.009 |
| | | | BB20-104120 | ASSAY | TB20122665 | 107.00 | 108.00 | 1.00 | 0.017 | 0.003 | 0.016 | 0.053 | 0.061 | 0.008 |
| | | | BB20-104121 | ASSAY | TB20122665 | 108.00 | 109.00 | 1.00 | 0.007 | 0.003 | 0.014 | 0.053 | 0.058 | 0.011 |
| | | | BB20-104122 | ASSAY | TB20122665 | 109.00 | 110.00 | 1.00 | 0.004 | 0.003 | 0.007 | 0.036 | 0.037 | 0.007 |
| | | | BB20-104123 | ASSAY | TB20122665 | 110.00 | 111.00 | 1.00 | 0.616 | 0.110 | 0.014 | 0.050 | 0.050 | 0.008 |
| | | | BB20-104124 | ASSAY | TB20122665 | 111.00 | 112.00 | 1.00 | 0.232 | 0.035 | 0.021 | 0.057 | 0.057 | 0.009 |
| | | | BB20-104126 | ASSAY | TB20122665 | 112.00 | 113.00 | 1.00 | 0.009 | 0.003 | 0.007 | 0.029 | 0.033 | 0.007 |
| | | | BB20-104127 | ASSAY | TB20122665 | 113.00 | 114.00 | 1.00 | 0.173 | 0.011 | 0.008 | 0.020 | 0.029 | 0.006 |
| | | | BB20-104128 | ASSAY | TB20122665 | 114.00 | 115.00 | 1.00 | 0.043 | 0.009 | 0.008 | 0.029 | 0.031 | 0.006 |
| | | | BB20-104129 | ASSAY | TB20122665 | 115.00 | 116.00 | 1.00 | 0.070 | 0.009 | 0.003 | 0.035 | 0.036 | 0.007 |
| | | | BB20-104130 | ASSAY | TB20122665 | 116.00 | 117.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.002 | 0.001 |
| | | | BB20-104131 | ASSAY | TB20122665 | 117.00 | 118.00 | 1.00 | 0.045 | 0.006 | 0.004 | 0.023 | 0.024 | 0.006 |
| | | | BB20-104132 | ASSAY | TB20122665 | 118.00 | 119.00 | 1.00 | 0.016 | 0.005 | 0.004 | 0.039 | 0.053 | 0.009 |
| | | | BB20-104133 | ASSAY | TB20122665 | 119.00 | 120.00 | 1.00 | 0.020 | 0.003 | 0.002 | 0.023 | 0.030 | 0.006 |
| | | | BB20-104134 | ASSAY | TB20122665 | 120.00 | 121.00 | 1.00 | 0.053 | 0.008 | 0.001 | 0.011 | 0.018 | 0.005 |
| | | | BB20-104136 | ASSAY | TB20122666 | 121.00 | 122.00 | 1.00 | 0.025 | 0.005 | 0.004 | 0.014 | 0.018 | 0.005 |
| | | | BB20-104137 | ASSAY | TB20122666 | 122.00 | 123.00 | 1.00 | 0.195 | 0.015 | 0.006 | 0.037 | 0.034 | 0.008 |
| | | | BB20-104138 | ASSAY | TB20122666 | 123.00 | 124.00 | 1.00 | 0.156 | 0.012 | 0.005 | 0.037 | 0.019 | 0.007 |
| | | | BB20-104139 | ASSAY | TB20122666 | 124.00 | 125.00 | 1.00 | 0.032 | 0.005 | 0.001 | 0.006 | 0.014 | 0.005 |
| | | | BB20-104140 | ASSAY | TB20122666 | 125.00 | 126.00 | 1.00 | 0.028 | 0.006 | 0.001 | 0.005 | 0.014 | 0.005 |
| | | | BB20-104141 | ASSAY | TB20122666 | 126.00 | 127.00 | 1.00 | 0.037 | 0.006 | 0.001 | 0.007 | 0.015 | 0.005 |
| | | | BB20-104142 | ASSAY | TB20122666 | 127.00 | 128.00 | 1.00 | 0.071 | 0.010 | 0.007 | 0.026 | 0.028 | 0.006 |
| | | | BB20-104143 | ASSAY | TB20122666 | 128.00 | 129.00 | 1.00 | 0.237 | 0.019 | 0.024 | 0.030 | 0.051 | 0.008 |
| | | | BB20-104144 | ASSAY | TB20122666 | 129.00 | 130.00 | 1.00 | 0.031 | 0.008 | 0.014 | 0.031 | 0.040 | 0.007 |
| | | | BB20-104145 | ASSAY | TB20122666 | 130.00 | 131.00 | 1.00 | 0.020 | 0.006 | 0.002 | 0.024 | 0.016 | 0.006 |
| | | | BB20-104146 | ASSAY | TB20122666 | 131.00 | 132.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.005 | 0.014 | 0.006 |
| | | | BB20-104147 | ASSAY | TB20122666 | 132.00 | 133.00 | 1.00 | 0.003 | 0.005 | 0.001 | 0.006 | 0.014 | 0.005 |
| | | | BB20-104148 | ASSAY | TB20122666 | 133.00 | 134.00 | 1.00 | 0.103 | 0.009 | 0.001 | 0.008 | 0.018 | 0.005 |
| | | | BB20-104149 | ASSAY | TB20122666 | 134.00 | 135.00 | 1.00 | 0.282 | 0.022 | 0.006 | 0.015 | 0.024 | 0.005 |
| | | | BB20-104150 | ASSAY | TB20122666 | 135.00 | 136.00 | 1.00 | 0.010 | 0.005 | 0.002 | 0.008 | 0.025 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-104151 | ASSAY | TB20122666 | 136.00 | 137.00 | 1.00 | 0.005 | 0.005 | 0.002 | 0.009 | 0.027 | 0.007 |
| | | | BB20-104152 | ASSAY | TB20122666 | 137.00 | 138.00 | 1.00 | 0.143 | 0.015 | 0.005 | 0.013 | 0.026 | 0.005 |
| | | | BB20-104153 | ASSAY | TB20122666 | 138.00 | 139.00 | 1.00 | 0.488 | 0.040 | 0.016 | 0.023 | 0.039 | 0.006 |
| | | | BB20-104154 | ASSAY | TB20122666 | 139.00 | 140.00 | 1.00 | 0.101 | 0.017 | 0.010 | 0.020 | 0.035 | 0.006 |
| | | | BB20-104156 | ASSAY | TB20122666 | 140.00 | 141.00 | 1.00 | 0.006 | 0.006 | 0.007 | 0.021 | 0.037 | 0.007 |
| | | | BB20-104157 | ASSAY | TB20122666 | 141.00 | 142.00 | 1.00 | 0.059 | 0.008 | 0.011 | 0.026 | 0.030 | 0.006 |
| | | | BB20-104158 | ASSAY | TB20122666 | 142.00 | 143.00 | 1.00 | 0.391 | 0.033 | 0.009 | 0.027 | 0.038 | 0.006 |
| | | | BB20-104159 | ASSAY | TB20122666 | 143.00 | 144.00 | 1.00 | 0.095 | 0.009 | 0.012 | 0.037 | 0.044 | 0.007 |
| | | | BB20-104160 | ASSAY | TB20122666 | 144.00 | 145.00 | 1.00 | 0.006 | 0.003 | 0.009 | 0.033 | 0.037 | 0.007 |
| | | | BB20-104161 | ASSAY | TB20122666 | 145.00 | 146.00 | 1.00 | 0.166 | 0.016 | 0.020 | 0.030 | 0.031 | 0.005 |
| | | | BB20-104162 | ASSAY | TB20122666 | 146.00 | 147.00 | 1.00 | 0.876 | 0.070 | 0.043 | 0.032 | 0.048 | 0.006 |
| | | | BB20-104163 | ASSAY | TB20122666 | 147.00 | 148.00 | 1.00 | 0.285 | 0.031 | 0.008 | 0.009 | 0.020 | 0.003 |
| | | | BB20-104164 | ASSAY | TB20122666 | 148.00 | 149.00 | 1.00 | 0.150 | 0.015 | 0.004 | 0.018 | 0.021 | 0.005 |
| | | | BB20-104165 | ASSAY | TB20122666 | 149.00 | 150.00 | 1.00 | 0.117 | 0.018 | 0.016 | 0.023 | 0.025 | 0.006 |
| | | | BB20-104166 | ASSAY | TB20122666 | 150.00 | 151.00 | 1.00 | 0.300 | 0.021 | 0.030 | 0.022 | 0.028 | 0.005 |
| | | | BB20-104167 | ASSAY | TB20122666 | 151.00 | 152.00 | 1.00 | 0.145 | 0.011 | 0.012 | 0.021 | 0.029 | 0.006 |
| | | | BB20-104168 | ASSAY | TB20122666 | 152.00 | 153.00 | 1.00 | 0.379 | 0.032 | 0.053 | 0.034 | 0.053 | 0.006 |
| | | | BB20-104169 | ASSAY | TB20122666 | 153.00 | 154.00 | 1.00 | 0.164 | 0.019 | 0.012 | 0.012 | 0.044 | 0.006 |
| | | | BB20-104170 | ASSAY | TB20122666 | 154.00 | 155.00 | 1.00 | 0.194 | 0.016 | 0.011 | 0.017 | 0.031 | 0.006 |
| | | | BB20-104172 | ASSAY | TB20122666 | 155.00 | 156.00 | 1.00 | 0.038 | 0.006 | 0.005 | 0.021 | 0.019 | 0.005 |
| | | | BB20-104173 | ASSAY | TB20122666 | 156.00 | 157.00 | 1.00 | 0.037 | 0.009 | 0.005 | 0.013 | 0.022 | 0.005 |
| | | | BB20-104174 | ASSAY | TB20122666 | 157.00 | 158.00 | 1.00 | 0.006 | 0.005 | 0.001 | 0.011 | 0.020 | 0.005 |
| | | | BB20-104175 | ASSAY | TB20122666 | 158.00 | 159.00 | 1.00 | 0.003 | 0.005 | 0.002 | 0.011 | 0.018 | 0.005 |
| | | | BB20-104176 | ASSAY | TB20122666 | 159.00 | 160.00 | 1.00 | 0.034 | 0.007 | 0.001 | 0.010 | 0.021 | 0.005 |
| | | | BB20-104177 | ASSAY | TB20122666 | 160.00 | 161.00 | 1.00 | 0.843 | 0.042 | 0.022 | 0.040 | 0.046 | 0.006 |
| | | | BB20-104178 | ASSAY | TB20122666 | 161.00 | 162.00 | 1.00 | 0.386 | 0.034 | 0.019 | 0.030 | 0.041 | 0.005 |
| | | | BB20-104179 | ASSAY | TB20122666 | 162.00 | 163.00 | 1.00 | 0.278 | 0.029 | 0.020 | 0.060 | 0.029 | 0.006 |
| | | | BB20-104180 | ASSAY | TB20122666 | 163.00 | 164.00 | 1.00 | 0.013 | 0.003 | 0.001 | 0.005 | 0.015 | 0.004 |
| | | | BB20-104181 | ASSAY | TB20122666 | 164.00 | 165.00 | 1.00 | 0.016 | 0.005 | 0.001 | 0.009 | 0.017 | 0.005 |
| | | | BB20-104182 | ASSAY | TB20122666 | 165.00 | 166.00 | 1.00 | 0.029 | 0.007 | 0.005 | 0.019 | 0.018 | 0.005 |
| | | | BB20-104183 | ASSAY | TB20122666 | 166.00 | 167.00 | 1.00 | 0.166 | 0.020 | 0.014 | 0.027 | 0.027 | 0.005 |
| | | | BB20-104184 | ASSAY | TB20122666 | 167.00 | 168.00 | 1.00 | 0.085 | 0.014 | 0.008 | 0.016 | 0.023 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-104185 | ASSAY | TB20122666 | 168.00 | 169.00 | 1.00 | 0.322 | 0.027 | 0.016 | 0.045 | 0.040 | 0.006 |
| | | | BB20-104186 | ASSAY | TB20122666 | 169.00 | 170.00 | 1.00 | 0.131 | 0.010 | 0.010 | 0.028 | 0.025 | 0.004 |
| | | | BB20-104187 | ASSAY | TB20122666 | 170.00 | 171.00 | 1.00 | 0.043 | 0.003 | 0.008 | 0.014 | 0.018 | 0.004 |
| | | | BB20-104188 | ASSAY | TB20122666 | 171.00 | 172.00 | 1.00 | 0.531 | 0.032 | 0.030 | 0.028 | 0.043 | 0.005 |
| | | | BB20-104189 | ASSAY | TB20122666 | 172.00 | 173.00 | 1.00 | 0.792 | 0.052 | 0.091 | 0.084 | 0.056 | 0.006 |
| | | | BB20-104190 | ASSAY | TB20122666 | 173.00 | 174.00 | 1.00 | 2.580 | 0.174 | 0.320 | 0.208 | 0.140 | 0.007 |
| | | | BB20-104192 | ASSAY | TB20144447 | 174.00 | 175.00 | 1.00 | 8.830 | 0.639 | 0.917 | 0.385 | 0.309 | 0.009 |
| | | | BB20-104193 | ASSAY | TB20144447 | 175.00 | 176.00 | 1.00 | 1.250 | 0.093 | 0.152 | 0.076 | 0.061 | 0.005 |
| | | | BB20-104194 | ASSAY | TB20144447 | 176.00 | 177.00 | 1.00 | 0.543 | 0.068 | 0.083 | 0.043 | 0.063 | 0.006 |
| | | | BB20-104196 | ASSAY | TB20144447 | 177.00 | 178.00 | 1.00 | 0.555 | 0.056 | 0.093 | 0.038 | 0.055 | 0.006 |
| | | | BB20-104197 | ASSAY | TB20144447 | 178.00 | 179.00 | 1.00 | 1.120 | 0.123 | 0.115 | 0.065 | 0.094 | 0.007 |
| | | | BB20-104198 | ASSAY | TB20144447 | 179.00 | 180.00 | 1.00 | 1.070 | 0.079 | 0.121 | 0.066 | 0.080 | 0.006 |
| | | | BB20-104199 | ASSAY | TB20144447 | 180.00 | 181.00 | 1.00 | 1.760 | 0.147 | 0.148 | 0.090 | 0.117 | 0.007 |
| | | | BB20-104200 | ASSAY | TB20122666 | 181.00 | 182.00 | 1.00 | 0.231 | 0.028 | 0.018 | 0.018 | 0.039 | 0.005 |
| | | | BB20-104202 | ASSAY | TB20122666 | 182.00 | 183.00 | 1.00 | 0.422 | 0.074 | 0.023 | 0.022 | 0.055 | 0.005 |
| | | | BB20-104203 | ASSAY | TB20122666 | 183.00 | 184.00 | 1.00 | 0.673 | 0.075 | 0.082 | 0.045 | 0.072 | 0.006 |
| | | | BB20-104204 | ASSAY | TB20122666 | 184.00 | 185.00 | 1.00 | 0.681 | 0.060 | 0.101 | 0.071 | 0.077 | 0.006 |
| | | | BB20-104205 | ASSAY | TB20122666 | 185.00 | 186.00 | 1.00 | 1.120 | 0.162 | 0.166 | 0.112 | 0.089 | 0.007 |
| | | | BB20-104206 | ASSAY | TB20122666 | 186.00 | 187.00 | 1.00 | 0.889 | 0.119 | 0.148 | 0.057 | 0.072 | 0.007 |
| | | | BB20-104207 | ASSAY | TB20122666 | 187.00 | 188.00 | 1.00 | 0.214 | 0.040 | 0.037 | 0.026 | 0.040 | 0.005 |
| | | | BB20-104208 | ASSAY | TB20122666 | 188.00 | 189.00 | 1.00 | 1.060 | 0.124 | 0.112 | 0.064 | 0.069 | 0.006 |
| | | | BB20-104209 | ASSAY | TB20122666 | 189.00 | 190.00 | 1.00 | 0.131 | 0.024 | 0.017 | 0.018 | 0.040 | 0.005 |
| | | | BB20-104210 | ASSAY | TB20122666 | 190.00 | 191.00 | 1.00 | 0.283 | 0.024 | 0.022 | 0.045 | 0.047 | 0.005 |
| | | | BB20-104211 | ASSAY | TB20122666 | 191.00 | 192.00 | 1.00 | 0.703 | 0.056 | 0.032 | 0.048 | 0.062 | 0.005 |
| | | | BB20-104212 | ASSAY | TB20122666 | 192.00 | 193.00 | 1.00 | 0.847 | 0.079 | 0.044 | 0.054 | 0.082 | 0.006 |
| | | | BB20-104214 | ASSAY | TB20122667 | 193.00 | 194.00 | 1.00 | 0.382 | 0.021 | 0.036 | 0.040 | 0.046 | 0.005 |
| | | | BB20-104215 | ASSAY | TB20122667 | 194.00 | 195.00 | 1.00 | 0.812 | 0.055 | 0.091 | 0.048 | 0.068 | 0.006 |
| | | | BB20-104216 | ASSAY | TB20122667 | 195.00 | 196.00 | 1.00 | 0.541 | 0.089 | 0.076 | 0.043 | 0.057 | 0.005 |
| | | | BB20-104217 | ASSAY | TB20122667 | 196.00 | 197.00 | 1.00 | 0.319 | 0.037 | 0.058 | 0.035 | 0.054 | 0.005 |
| | | | BB20-104218 | ASSAY | TB20122667 | 197.00 | 198.00 | 1.00 | 0.585 | 0.069 | 0.048 | 0.043 | 0.066 | 0.006 |
| | | | BB20-104219 | ASSAY | TB20122667 | 198.00 | 199.00 | 1.00 | 0.169 | 0.034 | 0.042 | 0.027 | 0.048 | 0.005 |
| | | | BB20-104220 | ASSAY | TB20122667 | 199.00 | 200.00 | 1.00 | 0.266 | 0.052 | 0.031 | 0.028 | 0.052 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-104221 | ASSAY | TB20122667 | 200.00 | 201.00 | 1.00 | 0.183 | 0.058 | 0.038 | 0.050 | 0.052 | 0.006 |
| | | | BB20-104222 | ASSAY | TB20122667 | 201.00 | 202.00 | 1.00 | 0.098 | 0.023 | 0.013 | 0.015 | 0.041 | 0.005 |
| | | | BB20-104223 | ASSAY | TB20122667 | 202.00 | 203.00 | 1.00 | 0.149 | 0.033 | 0.010 | 0.010 | 0.039 | 0.005 |
| | | | BB20-104224 | ASSAY | TB20122667 | 203.00 | 204.00 | 1.00 | 0.282 | 0.044 | 0.017 | 0.011 | 0.045 | 0.006 |
| | | | BB20-104225 | ASSAY | TB20122667 | 204.00 | 205.00 | 1.00 | 0.383 | 0.048 | 0.014 | 0.011 | 0.054 | 0.006 |
| | | | BB20-104227 | ASSAY | TB20122667 | 205.00 | 206.00 | 1.00 | 0.388 | 0.048 | 0.016 | 0.014 | 0.055 | 0.007 |
| | | | BB20-104228 | ASSAY | TB20122667 | 206.00 | 207.00 | 1.00 | 0.372 | 0.042 | 0.013 | 0.011 | 0.061 | 0.008 |
| | | | BB20-104229 | ASSAY | TB20122667 | 207.00 | 208.00 | 1.00 | 0.373 | 0.042 | 0.016 | 0.008 | 0.062 | 0.007 |
| | | | BB20-104230 | ASSAY | TB20122667 | 208.00 | 209.00 | 1.00 | 0.392 | 0.049 | 0.011 | 0.008 | 0.068 | 0.008 |
| | | | BB20-104231 | ASSAY | TB20122667 | 209.00 | 210.00 | 1.00 | 0.434 | 0.054 | 0.025 | 0.017 | 0.070 | 0.008 |
| | | | BB20-104232 | ASSAY | TB20122667 | 210.00 | 211.00 | 1.00 | 0.303 | 0.042 | 0.016 | 0.011 | 0.070 | 0.008 |
| | | | BB20-104233 | ASSAY | TB20122667 | 211.00 | 212.00 | 1.00 | 0.289 | 0.034 | 0.015 | 0.010 | 0.066 | 0.008 |
| | | | BB20-104234 | ASSAY | TB20122667 | 212.00 | 213.00 | 1.00 | 0.339 | 0.039 | 0.020 | 0.012 | 0.060 | 0.007 |
| | | | BB20-104235 | ASSAY | TB20122667 | 213.00 | 214.00 | 1.00 | 0.277 | 0.035 | 0.011 | 0.008 | 0.071 | 0.009 |
| | | | BB20-104236 | ASSAY | TB20122667 | 214.00 | 215.00 | 1.00 | 0.365 | 0.054 | 0.013 | 0.009 | 0.073 | 0.009 |
| | | | BB20-104237 | ASSAY | TB20122667 | 215.00 | 216.00 | 1.00 | 0.520 | 0.065 | 0.018 | 0.013 | 0.062 | 0.008 |
| | | | BB20-104238 | ASSAY | TB20122667 | 216.00 | 217.00 | 1.00 | 0.371 | 0.052 | 0.013 | 0.011 | 0.057 | 0.008 |
| | | | BB20-104239 | ASSAY | TB20122667 | 217.00 | 218.00 | 1.00 | 0.429 | 0.066 | 0.026 | 0.018 | 0.054 | 0.007 |
| | | | BB20-104240 | ASSAY | TB20122667 | 218.00 | 219.00 | 1.00 | 0.344 | 0.083 | 0.019 | 0.013 | 0.053 | 0.007 |
| | | | BB20-104241 | ASSAY | TB20122667 | 219.00 | 220.00 | 1.00 | 0.483 | 0.078 | 0.038 | 0.028 | 0.055 | 0.006 |
| | | | BB20-104242 | ASSAY | TB20122667 | 220.00 | 221.00 | 1.00 | 0.313 | 0.060 | 0.015 | 0.010 | 0.052 | 0.007 |
| | | | BB20-104243 | ASSAY | TB20122667 | 221.00 | 222.00 | 1.00 | 0.365 | 0.063 | 0.023 | 0.017 | 0.044 | 0.006 |
| | | | BB20-104244 | ASSAY | TB20122667 | 222.00 | 223.00 | 1.00 | 0.329 | 0.076 | 0.010 | 0.008 | 0.051 | 0.007 |
| | | | BB20-104245 | ASSAY | TB20122667 | 223.00 | 224.00 | 1.00 | 0.224 | 0.053 | 0.014 | 0.015 | 0.048 | 0.007 |
| | | | BB20-104246 | ASSAY | TB20122667 | 224.00 | 225.00 | 1.00 | 0.670 | 0.118 | 0.017 | 0.033 | 0.075 | 0.008 |
| | | | BB20-104248 | ASSAY | TB20122667 | 225.00 | 226.00 | 1.00 | 0.326 | 0.098 | 0.010 | 0.012 | 0.044 | 0.006 |
| | | | BB20-104249 | ASSAY | TB20122667 | 226.00 | 227.00 | 1.00 | 0.257 | 0.083 | 0.008 | 0.011 | 0.043 | 0.006 |
| | | | BB20-104250 | ASSAY | TB20122667 | 227.00 | 228.00 | 1.00 | 0.092 | 0.028 | 0.001 | 0.005 | 0.020 | 0.003 |
| | | | BB20-104251 | ASSAY | TB20122667 | 228.00 | 229.00 | 1.00 | 0.289 | 0.065 | 0.008 | 0.013 | 0.043 | 0.006 |
| | | | BB20-104252 | ASSAY | TB20122667 | 229.00 | 230.00 | 1.00 | 0.272 | 0.069 | 0.015 | 0.012 | 0.044 | 0.006 |
| | | | BB20-104253 | ASSAY | TB20122667 | 230.00 | 231.00 | 1.00 | 0.226 | 0.068 | 0.014 | 0.013 | 0.042 | 0.006 |
| | | | BB20-104254 | ASSAY | TB20122667 | 231.00 | 232.00 | 1.00 | 0.140 | 0.032 | 0.014 | 0.018 | 0.033 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-104255 | ASSAY | TB20122667 | 232.00 | 233.00 | 1.00 | 1.620 | 0.128 | 0.032 | 0.064 | 0.150 | 0.008 |
| | | | BB20-104256 | ASSAY | TB20122667 | 233.00 | 234.00 | 1.00 | 0.260 | 0.085 | 0.010 | 0.009 | 0.047 | 0.006 |
| | | | BB20-104257 | ASSAY | TB20122667 | 234.00 | 235.00 | 1.00 | 0.328 | 0.068 | 0.006 | 0.006 | 0.042 | 0.005 |
| | | | BB20-104258 | ASSAY | TB20122667 | 235.00 | 236.00 | 1.00 | 0.561 | 0.023 | 0.042 | 0.060 | 0.048 | 0.006 |
| | | | BB20-104259 | ASSAY | TB20122667 | 236.00 | 237.00 | 1.00 | 0.471 | 0.086 | 0.010 | 0.014 | 0.057 | 0.007 |
| | | | BB20-104260 | ASSAY | TB20122667 | 237.00 | 238.00 | 1.00 | 0.441 | 0.111 | 0.003 | 0.009 | 0.054 | 0.007 |
| | | | BB20-104261 | ASSAY | TB20122667 | 238.00 | 239.00 | 1.00 | 0.379 | 0.102 | 0.001 | 0.009 | 0.056 | 0.007 |
| | | | BB20-104262 | ASSAY | TB20122667 | 239.00 | 240.00 | 1.00 | 0.398 | 0.101 | 0.003 | 0.009 | 0.058 | 0.007 |
| | | | BB20-104263 | ASSAY | TB20122667 | 240.00 | 241.00 | 1.00 | 0.335 | 0.093 | 0.003 | 0.009 | 0.056 | 0.007 |
| | | | BB20-104264 | ASSAY | TB20122667 | 241.00 | 242.00 | 1.00 | 0.413 | 0.095 | 0.011 | 0.012 | 0.059 | 0.007 |
| | | | BB20-104266 | ASSAY | TB20122667 | 242.00 | 243.00 | 1.00 | 0.399 | 0.101 | 0.006 | 0.009 | 0.059 | 0.007 |
| | | | BB20-104268 | ASSAY | TB20122667 | 243.00 | 244.00 | 1.00 | 0.198 | 0.061 | 0.001 | 0.005 | 0.030 | 0.004 |
| | | | BB20-104269 | ASSAY | TB20122667 | 244.00 | 245.00 | 1.00 | 0.223 | 0.061 | 0.004 | 0.006 | 0.035 | 0.004 |
| | | | BB20-104270 | ASSAY | TB20122667 | 245.00 | 246.00 | 1.00 | 0.307 | 0.110 | 0.005 | 0.009 | 0.049 | 0.006 |
| | | | BB20-104272 | ASSAY | TB20122667 | 246.00 | 246.75 | 0.75 | 0.338 | 0.112 | 0.010 | 0.011 | 0.047 | 0.005 |
| | | | BB20-104273 | ASSAY | TB20122667 | 246.75 | 247.50 | 0.75 | 0.369 | 0.090 | 0.011 | 0.019 | 0.053 | 0.006 |
| | | | BB20-104274 | ASSAY | TB20122667 | 247.50 | 248.33 | 0.83 | 1.820 | 0.194 | 0.211 | 0.095 | 0.132 | 0.007 |
| 248.33 | 250.07 | NOR | BB20-104275 | ASSAY | TB20122667 | 248.33 | 249.20 | 0.87 | 0.055 | 0.027 | 0.007 | 0.018 | 0.033 | 0.005 |
| | | NOR. Purplish-brown to greenish-brown, fg-mg, weak-moderately altered norite. Purplish-grey plagioclase is 20-40%, bronzite is 60-80%. Chl-act alteration is pervasive and weakly to moderately altered. | BB20-104276 | ASSAY | TB20122667 | 249.20 | 250.07 | 0.87 | 0.150 | 0.041 | 0.016 | 0.016 | 0.038 | 0.006 |
| | | No visible sulphide mineralization. | | | | | | | | | | | | |
| | | Lower contact is sharp, marked by the decrease in bronzite content, 55DTCA | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------------------------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 250.07 | 253.97 | GAB-Vt | BB20-104277 | ASSAY | TB20122667 | 250.07 | 251.00 | 0.93 | 0.388 | 0.120 | 0.014 | 0.015 | 0.052 | 0.006 |
| GABVt. Dark green, mg with patches of fg and cg, moderately altered, varitextured gabbro. Whitish-grey to purplish-grey plagioclase is 40-60%. Chl-act alteration is pervasive and moderate. | | | BB20-104278 | ASSAY | TB20122667 | 251.00 | 252.00 | 1.00 | 0.272 | 0.097 | 0.002 | 0.009 | 0.048 | 0.006 |
| | | | BB20-104279 | ASSAY | TB20122667 | 252.00 | 253.00 | 1.00 | 0.374 | 0.104 | 0.012 | 0.014 | 0.053 | 0.006 |
| | | | BB20-104280 | ASSAY | TB20122667 | 253.00 | 253.97 | 0.97 | 0.393 | 0.118 | 0.010 | 0.015 | 0.059 | 0.006 |
| | | | No visible sulphide mineralization. | | | | | | | | | | | |
| Lower contact is gradational, marked by the increase in bronzite content, 50DTCA | | | | | | | | | | | | | | |
| 253.97 | 258.67 | NOR | BB20-104281 | ASSAY | TB20122667 | 253.97 | 255.00 | 1.03 | 0.378 | 0.120 | 0.001 | 0.008 | 0.056 | 0.006 |
| NOR. Purplish-brown to greenish-brown, mg-cg, moderately altered norite. Purplish-grey to grey plagioclase is 20-40%, bronzite is 60-80%. Chl-act alteration is pervasive and moderate. | | | BB20-104282 | ASSAY | TB20122667 | 255.00 | 256.00 | 1.00 | 0.372 | 0.107 | 0.002 | 0.008 | 0.056 | 0.007 |
| | | | BB20-104283 | ASSAY | TB20122667 | 256.00 | 256.90 | 0.90 | 0.373 | 0.117 | 0.003 | 0.009 | 0.052 | 0.006 |
| | | | BB20-104284 | ASSAY | TB20122667 | 256.90 | 257.75 | 0.85 | 0.411 | 0.122 | 0.003 | 0.009 | 0.054 | 0.006 |
| | | | BB20-104285 | ASSAY | TB20122667 | 257.75 | 258.67 | 0.92 | 0.405 | 0.112 | 0.004 | 0.010 | 0.056 | 0.006 |
| | | | No visible sulphide mineralization. | | | | | | | | | | | |
| Lower contact is gradational marked by the decrease in bronzite, 35DTCA. | | | | | | | | | | | | | | |
| 258.67 | 262.70 | GAB-Vt | BB20-104286 | ASSAY | TB20122667 | 258.67 | 259.50 | 0.83 | 0.345 | 0.113 | 0.004 | 0.006 | 0.053 | 0.006 |
| GABVt. Dark green, mg-cg, moderately altered, fractured varitextured gabbro. Beigish-white to whitish-grey plagioclase is 40-60%. Chl-act alteration is pervasive and moderate. A 3cm thick, low angle qtz vein occurs from 259.77-260.22m. Around the qtz vein the rock is heavily fractured. | | | BB20-104287 | ASSAY | TB20122667 | 259.50 | 260.25 | 0.75 | 0.218 | 0.065 | 0.011 | 0.003 | 0.031 | 0.003 |
| | | | BB20-104288 | ASSAY | TB20122667 | 260.25 | 261.00 | 0.75 | 0.254 | 0.072 | 0.001 | 0.003 | 0.035 | 0.004 |
| | | | BB20-104289 | ASSAY | TB20122667 | 261.00 | 262.00 | 1.00 | 0.485 | 0.115 | 0.006 | 0.010 | 0.056 | 0.006 |
| | | | BB20-104290 | ASSAY | TB20122667 | 262.00 | 262.70 | 0.70 | 0.366 | 0.115 | 0.005 | 0.008 | 0.054 | 0.006 |
| | | | No visible sulphide mineralization. | | | | | | | | | | | |
| Lower contact is gradational, marked by the increase in bronzite, 55DTCA | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 262.70 | 278.59 | NOR | BB20-104292 | ASSAY | TB20107100 | 262.70 | 263.50 | 0.80 | 0.421 | 0.117 | 0.005 | 0.009 | 0.055 | 0.007 |
| <p>NOR. Purplish-brown to greenish-brown, fg-mg, weakly to moderately altered, contains cm-scale to m-scale patches of mg-cg GABVt, norite. Purplish-grey plagioclase within the norite sections is 20-40%. Chl-act alteration is pervasive throughout unit, weak in the norite sections and moderate in the GABVt sections. 1 - 3cm-wide, low angle qtz veins crosscut the norite at low angles and are associated with brittle fault/ground core.</p> <p>Mineralization occurs as trace, disseminated fg Po-Cpy-Py in patches within the unit (<0.1%). A concentration of cg Po-Cpy occurs on the contact of the faulted qtz vein (locally up to 5%).</p> <p>Lower contact is sharp marked by the decrease in bronzite and increase in grain size, 55DTCA.</p> | | | BB20-104293 | ASSAY | TB20107100 | 263.50 | 264.25 | 0.75 | 0.426 | 0.114 | 0.006 | 0.009 | 0.056 | 0.007 |
| | | | BB20-104294 | ASSAY | TB20107100 | 264.25 | 265.00 | 0.75 | 0.257 | 0.063 | 0.010 | 0.010 | 0.047 | 0.007 |
| | | | BB20-104295 | ASSAY | TB20107100 | 265.00 | 266.00 | 1.00 | 0.379 | 0.101 | 0.004 | 0.007 | 0.055 | 0.007 |
| | | | BB20-104296 | ASSAY | TB20107100 | 266.00 | 267.00 | 1.00 | 0.361 | 0.103 | 0.006 | 0.007 | 0.055 | 0.007 |
| | | | BB20-104297 | ASSAY | TB20107100 | 267.00 | 268.00 | 1.00 | 0.505 | 0.112 | 0.010 | 0.008 | 0.059 | 0.007 |
| | | | BB20-104298 | ASSAY | TB20107100 | 268.00 | 269.00 | 1.00 | 0.409 | 0.108 | 0.008 | 0.008 | 0.055 | 0.007 |
| | | | BB20-104299 | ASSAY | TB20107100 | 269.00 | 270.00 | 1.00 | 0.394 | 0.103 | 0.008 | 0.008 | 0.058 | 0.007 |
| | | | BB20-104300 | ASSAY | TB20107100 | 270.00 | 271.00 | 1.00 | 0.368 | 0.099 | 0.011 | 0.008 | 0.059 | 0.007 |
| | | | BB20-104301 | ASSAY | TB20107100 | 271.00 | 272.00 | 1.00 | 0.392 | 0.084 | 0.007 | 0.009 | 0.054 | 0.006 |
| | | | BB20-104302 | ASSAY | TB20107100 | 272.00 | 273.00 | 1.00 | 0.360 | 0.087 | 0.008 | 0.008 | 0.061 | 0.007 |
| BB20-104303 | ASSAY | TB20107100 | 273.00 | 274.00 | 1.00 | 0.366 | 0.086 | 0.008 | 0.008 | 0.056 | 0.007 | | | |
| BB20-104304 | ASSAY | TB20107100 | 274.00 | 275.00 | 1.00 | 0.420 | 0.098 | 0.018 | 0.014 | 0.055 | 0.006 | | | |
| BB20-104305 | ASSAY | TB20107100 | 275.00 | 276.00 | 1.00 | 0.376 | 0.094 | 0.011 | 0.011 | 0.048 | 0.006 | | | |
| BB20-104306 | ASSAY | TB20107100 | 276.00 | 277.00 | 1.00 | 1.520 | 0.141 | 0.044 | 0.069 | 0.086 | 0.008 | | | |
| BB20-104307 | ASSAY | TB20107100 | 277.00 | 277.75 | 0.75 | 1.200 | 0.112 | 0.103 | 0.031 | 0.084 | 0.008 | | | |
| BB20-104308 | ASSAY | TB20107100 | 277.75 | 278.59 | 0.84 | 0.605 | 0.063 | 0.030 | 0.019 | 0.079 | 0.008 | | | |
| 278.59 | 282.43 | GAB-Vt | BB20-104309 | ASSAY | TB20107100 | 278.59 | 279.30 | 0.71 | 0.473 | 0.052 | 0.043 | 0.046 | 0.072 | 0.007 |
| <p>GABVt. Dark-green and grey, cg-PEG with patches of fg, weakly altered, weakly mineralized varitextured gabbro. Whitish-grey to purplish-grey plagioclase is 40-60%. Chl-act alteration is pervasive and weak.</p> <p>Mineralization occurs as patchy, interstitial fg-cg Cpy-Po (up to 0.1%).</p> <p>Lower contact is sharp, marked by increase in bronzite content, 55 DTCA.</p> | | | BB20-104310 | ASSAY | TB20107100 | 279.30 | 280.00 | 0.70 | 0.565 | 0.070 | 0.045 | 0.031 | 0.063 | 0.006 |
| | | | BB20-104312 | ASSAY | TB20107100 | 280.00 | 281.00 | 1.00 | 0.807 | 0.120 | 0.064 | 0.030 | 0.055 | 0.005 |
| | | | BB20-104313 | ASSAY | TB20107100 | 281.00 | 281.70 | 0.70 | 0.204 | 0.099 | 0.032 | 0.017 | 0.024 | 0.002 |
| | | | BB20-104314 | ASSAY | TB20107100 | 281.70 | 282.43 | 0.73 | 0.814 | 0.182 | 0.059 | 0.030 | 0.058 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 282.43 | 349.89 | NOR | BB20-104315 | ASSAY | TB20107100 | 282.43 | 283.20 | 0.77 | 0.600 | 0.131 | 0.023 | 0.016 | 0.084 | 0.010 |
| <p>NOR. Purplish-brown to greenish-brown, fg-mg, weakly altered, magnetic norite. Minor amounts of cm-scale GABVT occur within the unit (<5%). Chl-act alteration is pervasive and weak. Moderate to strongly Bt- and K-altered Qtz-Plg veins occur throughout unit (<5%). Fracturing and ground core occurs from 304.95-306.80m.</p> <p>Mineralization is absent except for some rare specs of Py within the top part of unit (<0.1%).</p> | | | BB20-104316 | ASSAY | TB20107100 | 283.20 | 284.00 | 0.80 | 0.861 | 0.154 | 0.046 | 0.021 | 0.095 | 0.010 |
| | | | BB20-104317 | ASSAY | TB20107100 | 284.00 | 285.00 | 1.00 | 0.770 | 0.136 | 0.026 | 0.013 | 0.086 | 0.009 |
| | | | BB20-104318 | ASSAY | TB20107100 | 285.00 | 286.00 | 1.00 | 1.290 | 0.230 | 0.033 | 0.015 | 0.087 | 0.009 |
| | | | BB20-104319 | ASSAY | TB20107100 | 286.00 | 287.00 | 1.00 | 1.640 | 0.372 | 0.044 | 0.027 | 0.082 | 0.008 |
| | | | BB20-104320 | ASSAY | TB20107100 | 287.00 | 288.00 | 1.00 | 0.640 | 0.154 | 0.010 | 0.007 | 0.075 | 0.009 |
| | | | BB20-104321 | ASSAY | TB20107100 | 288.00 | 289.00 | 1.00 | 0.580 | 0.105 | 0.020 | 0.010 | 0.077 | 0.009 |
| | | | BB20-104322 | ASSAY | TB20107100 | 289.00 | 290.00 | 1.00 | 0.183 | 0.034 | 0.005 | 0.002 | 0.029 | 0.003 |
| | | | BB20-104324 | ASSAY | TB20107100 | 290.00 | 291.00 | 1.00 | 0.540 | 0.121 | 0.012 | 0.003 | 0.083 | 0.009 |
| | | | BB20-104325 | ASSAY | TB20107100 | 291.00 | 292.00 | 1.00 | 0.542 | 0.121 | 0.009 | 0.002 | 0.085 | 0.009 |
| | | | BB20-104326 | ASSAY | TB20107100 | 292.00 | 293.00 | 1.00 | 0.448 | 0.104 | 0.010 | 0.004 | 0.070 | 0.007 |
| | | | BB20-104327 | ASSAY | TB20107100 | 293.00 | 294.00 | 1.00 | 0.649 | 0.166 | 0.016 | 0.007 | 0.088 | 0.009 |
| | | | BB20-104328 | ASSAY | TB20107100 | 294.00 | 295.00 | 1.00 | 0.587 | 0.164 | 0.030 | 0.012 | 0.100 | 0.010 |
| | | | BB20-104329 | ASSAY | TB20107100 | 295.00 | 296.00 | 1.00 | 0.514 | 0.140 | 0.026 | 0.011 | 0.089 | 0.009 |
| | | | BB20-104330 | ASSAY | TB20107100 | 296.00 | 297.00 | 1.00 | 0.511 | 0.138 | 0.024 | 0.012 | 0.095 | 0.010 |
| | | | BB20-104331 | ASSAY | TB20107100 | 297.00 | 298.00 | 1.00 | 0.511 | 0.142 | 0.016 | 0.007 | 0.096 | 0.010 |
| | | | BB20-104332 | ASSAY | TB20107100 | 298.00 | 299.00 | 1.00 | 0.554 | 0.158 | 0.014 | 0.007 | 0.097 | 0.010 |
| | | | BB20-104333 | ASSAY | TB20107100 | 299.00 | 300.00 | 1.00 | 0.520 | 0.147 | 0.013 | 0.005 | 0.095 | 0.010 |
| | | | BB20-104334 | ASSAY | TB20107100 | 300.00 | 301.00 | 1.00 | 0.492 | 0.140 | 0.014 | 0.007 | 0.091 | 0.009 |
| | | | BB20-104335 | ASSAY | TB20107100 | 301.00 | 302.00 | 1.00 | 0.458 | 0.132 | 0.012 | 0.006 | 0.092 | 0.010 |
| | | | BB20-104336 | ASSAY | TB20107100 | 302.00 | 303.00 | 1.00 | 0.518 | 0.139 | 0.011 | 0.004 | 0.088 | 0.009 |
| BB20-104337 | ASSAY | TB20107100 | 303.00 | 304.00 | 1.00 | 0.498 | 0.128 | 0.012 | 0.006 | 0.090 | 0.009 | | | |
| BB20-104338 | ASSAY | TB20107100 | 304.00 | 305.00 | 1.00 | 0.681 | 0.172 | 0.020 | 0.008 | 0.092 | 0.009 | | | |
| BB20-104339 | ASSAY | TB20107100 | 305.00 | 306.00 | 1.00 | 0.487 | 0.149 | 0.013 | 0.005 | 0.087 | 0.009 | | | |
| BB20-104340 | ASSAY | TB20107100 | 306.00 | 307.00 | 1.00 | 0.393 | 0.083 | 0.019 | 0.009 | 0.067 | 0.007 | | | |
| BB20-104342 | ASSAY | TB20107100 | 307.00 | 308.00 | 1.00 | 0.206 | 0.057 | 0.009 | 0.007 | 0.049 | 0.006 | | | |
| BB20-104343 | ASSAY | TB20107100 | 308.00 | 309.00 | 1.00 | 0.179 | 0.054 | 0.009 | 0.006 | 0.046 | 0.005 | | | |
| BB20-104344 | ASSAY | TB20107100 | 309.00 | 310.00 | 1.00 | 0.185 | 0.052 | 0.013 | 0.007 | 0.049 | 0.006 | | | |
| BB20-104345 | ASSAY | TB20107100 | 310.00 | 311.00 | 1.00 | 0.174 | 0.049 | 0.012 | 0.007 | 0.048 | 0.006 | | | |
| BB20-104346 | ASSAY | TB20107100 | 311.00 | 312.00 | 1.00 | 0.401 | 0.065 | 0.027 | 0.017 | 0.052 | 0.005 | | | |
| BB20-104348 | ASSAY | TB20107100 | 312.00 | 313.00 | 1.00 | 0.185 | 0.047 | 0.011 | 0.007 | 0.048 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-104349 | ASSAY | TB20107100 | 313.00 | 314.00 | 1.00 | 0.188 | 0.052 | 0.011 | 0.007 | 0.050 | 0.006 |
| | | | BB20-104350 | ASSAY | TB20107100 | 314.00 | 315.00 | 1.00 | 0.189 | 0.049 | 0.015 | 0.012 | 0.046 | 0.006 |
| | | | BB20-104352 | ASSAY | TB20107100 | 315.00 | 316.00 | 1.00 | 0.207 | 0.056 | 0.013 | 0.009 | 0.045 | 0.006 |
| | | | BB20-104353 | ASSAY | TB20107100 | 316.00 | 317.00 | 1.00 | 0.362 | 0.068 | 0.040 | 0.015 | 0.051 | 0.007 |
| | | | BB20-104354 | ASSAY | TB20107100 | 317.00 | 318.00 | 1.00 | 0.301 | 0.069 | 0.027 | 0.013 | 0.042 | 0.005 |
| | | | BB20-104355 | ASSAY | TB20107100 | 318.00 | 319.00 | 1.00 | 0.189 | 0.068 | 0.009 | 0.008 | 0.038 | 0.005 |
| | | | BB20-104356 | ASSAY | TB20107100 | 319.00 | 320.00 | 1.00 | 0.264 | 0.072 | 0.016 | 0.010 | 0.043 | 0.006 |
| | | | BB20-104357 | ASSAY | TB20107100 | 320.00 | 321.00 | 1.00 | 0.255 | 0.074 | 0.005 | 0.008 | 0.046 | 0.006 |
| | | | BB20-104358 | ASSAY | TB20107100 | 321.00 | 322.00 | 1.00 | 0.380 | 0.093 | 0.018 | 0.010 | 0.049 | 0.006 |
| | | | BB20-104359 | ASSAY | TB20107100 | 322.00 | 323.00 | 1.00 | 0.875 | 0.190 | 0.052 | 0.019 | 0.058 | 0.006 |
| | | | BB20-104360 | ASSAY | TB20107100 | 323.00 | 324.00 | 1.00 | 0.752 | 0.188 | 0.013 | 0.009 | 0.058 | 0.007 |
| | | | BB20-104361 | ASSAY | TB20107100 | 324.00 | 325.00 | 1.00 | 1.580 | 0.327 | 0.019 | 0.009 | 0.077 | 0.009 |
| | | | BB20-104362 | ASSAY | TB20107100 | 325.00 | 326.00 | 1.00 | 1.480 | 0.245 | 0.024 | 0.008 | 0.072 | 0.008 |
| | | | BB20-104363 | ASSAY | TB20107100 | 326.00 | 327.00 | 1.00 | 0.861 | 0.168 | 0.025 | 0.008 | 0.064 | 0.007 |
| | | | BB20-104364 | ASSAY | TB20107100 | 327.00 | 328.00 | 1.00 | 0.509 | 0.117 | 0.029 | 0.011 | 0.059 | 0.007 |
| | | | BB20-104365 | ASSAY | TB20107100 | 328.00 | 329.00 | 1.00 | 0.410 | 0.092 | 0.017 | 0.008 | 0.056 | 0.007 |
| | | | BB20-104366 | ASSAY | TB20107100 | 329.00 | 330.00 | 1.00 | 0.372 | 0.090 | 0.014 | 0.008 | 0.063 | 0.007 |
| | | | BB20-104367 | ASSAY | TB20107100 | 330.00 | 331.00 | 1.00 | 0.426 | 0.090 | 0.015 | 0.007 | 0.062 | 0.007 |
| | | | BB20-104368 | ASSAY | TB20107100 | 331.00 | 332.00 | 1.00 | 0.464 | 0.097 | 0.027 | 0.008 | 0.052 | 0.006 |
| | | | BB20-104370 | ASSAY | TB20107101 | 332.00 | 333.00 | 1.00 | 0.503 | 0.102 | 0.035 | 0.020 | 0.034 | 0.003 |
| | | | BB20-104371 | ASSAY | TB20107101 | 333.00 | 334.00 | 1.00 | 0.422 | 0.074 | 0.054 | 0.022 | 0.040 | 0.004 |
| | | | BB20-104372 | ASSAY | TB20107101 | 334.00 | 335.00 | 1.00 | 0.997 | 0.151 | 0.052 | 0.040 | 0.099 | 0.009 |
| | | | BB20-104373 | ASSAY | TB20107101 | 335.00 | 336.00 | 1.00 | 0.866 | 0.133 | 0.026 | 0.017 | 0.084 | 0.009 |
| | | | BB20-104374 | ASSAY | TB20107101 | 336.00 | 337.00 | 1.00 | 0.753 | 0.133 | 0.025 | 0.014 | 0.075 | 0.007 |
| | | | BB20-104375 | ASSAY | TB20107101 | 337.00 | 338.00 | 1.00 | 0.621 | 0.116 | 0.019 | 0.012 | 0.054 | 0.006 |
| | | | BB20-104376 | ASSAY | TB20107101 | 338.00 | 339.00 | 1.00 | 0.337 | 0.051 | 0.018 | 0.012 | 0.044 | 0.005 |
| | | | BB20-104377 | ASSAY | TB20107101 | 339.00 | 340.00 | 1.00 | 0.251 | 0.037 | 0.021 | 0.013 | 0.047 | 0.006 |
| | | | BB20-104378 | ASSAY | TB20107101 | 340.00 | 341.00 | 1.00 | 0.377 | 0.057 | 0.015 | 0.008 | 0.069 | 0.008 |
| | | | BB20-104379 | ASSAY | TB20107101 | 341.00 | 342.00 | 1.00 | 0.339 | 0.055 | 0.018 | 0.012 | 0.073 | 0.009 |
| | | | BB20-104380 | ASSAY | TB20107101 | 342.00 | 343.00 | 1.00 | 0.290 | 0.041 | 0.018 | 0.013 | 0.074 | 0.009 |
| | | | BB20-104381 | ASSAY | TB20107101 | 343.00 | 344.00 | 1.00 | 0.340 | 0.056 | 0.024 | 0.016 | 0.079 | 0.009 |
| | | | BB20-104382 | ASSAY | TB20107101 | 344.00 | 345.00 | 1.00 | 0.253 | 0.064 | 0.024 | 0.016 | 0.078 | 0.009 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-104383 | ASSAY | TB20107101 | 345.00 | 346.00 | 1.00 | 0.306 | 0.088 | 0.026 | 0.016 | 0.079 | 0.009 |
| | | | BB20-104384 | ASSAY | TB20107101 | 346.00 | 347.00 | 1.00 | 0.281 | 0.061 | 0.025 | 0.015 | 0.082 | 0.009 |
| | | | BB20-104385 | ASSAY | TB20107101 | 347.00 | 348.00 | 1.00 | 0.402 | 0.084 | 0.032 | 0.021 | 0.085 | 0.009 |
| | | | BB20-104386 | ASSAY | TB20107101 | 348.00 | 349.00 | 1.00 | 0.455 | 0.078 | 0.029 | 0.019 | 0.088 | 0.009 |
| | | | BB20-104388 | ASSAY | TB20107101 | 349.00 | 349.89 | 0.89 | 0.516 | 0.090 | 0.044 | 0.029 | 0.090 | 0.009 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--------------------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 349.89 | 398.37 | GAB-Vt green, f-med grgabVT | BB20-104389 | ASSAY | TB20107101 | 349.89 | 351.00 | 1.11 | 0.780 | 0.132 | 0.067 | 0.040 | 0.092 | 0.007 |
| | | | BB20-104390 | ASSAY | TB20107101 | 351.00 | 352.00 | 1.00 | 0.367 | 0.048 | 0.026 | 0.022 | 0.067 | 0.007 |
| | | | BB20-104391 | ASSAY | TB20107101 | 352.00 | 353.00 | 1.00 | 0.646 | 0.109 | 0.049 | 0.051 | 0.082 | 0.007 |
| | | | BB20-104392 | ASSAY | TB20107101 | 353.00 | 354.00 | 1.00 | 0.314 | 0.069 | 0.025 | 0.019 | 0.081 | 0.009 |
| | | | BB20-104393 | ASSAY | TB20107101 | 354.00 | 355.00 | 1.00 | 0.222 | 0.054 | 0.022 | 0.015 | 0.075 | 0.009 |
| | | | BB20-104394 | ASSAY | TB20107101 | 355.00 | 356.00 | 1.00 | 0.239 | 0.036 | 0.019 | 0.015 | 0.066 | 0.008 |
| | | | BB20-104395 | ASSAY | TB20107101 | 356.00 | 357.00 | 1.00 | 0.094 | 0.041 | 0.032 | 0.032 | 0.077 | 0.008 |
| | | | BB20-104396 | ASSAY | TB20107101 | 357.00 | 358.00 | 1.00 | 0.096 | 0.051 | 0.044 | 0.042 | 0.092 | 0.009 |
| | | | BB20-104397 | ASSAY | TB20107101 | 358.00 | 359.00 | 1.00 | 0.055 | 0.026 | 0.037 | 0.037 | 0.063 | 0.007 |
| | | | BB20-104398 | ASSAY | TB20107101 | 359.00 | 360.00 | 1.00 | 0.102 | 0.041 | 0.043 | 0.043 | 0.072 | 0.008 |
| | | | BB20-104400 | ASSAY | TB20107101 | 360.00 | 361.00 | 1.00 | 0.093 | 0.023 | 0.027 | 0.026 | 0.066 | 0.008 |
| | | | BB20-104401 | ASSAY | TB20107101 | 361.00 | 362.00 | 1.00 | 0.575 | 0.049 | 0.060 | 0.038 | 0.062 | 0.006 |
| | | | BB20-104402 | ASSAY | TB20107101 | 362.00 | 363.00 | 1.00 | 1.820 | 0.111 | 0.133 | 0.063 | 0.092 | 0.006 |
| | | | BB20-104403 | ASSAY | TB20107101 | 363.00 | 364.00 | 1.00 | 1.610 | 0.111 | 0.149 | 0.073 | 0.141 | 0.008 |
| | | | BB20-104404 | ASSAY | TB20107101 | 364.00 | 365.00 | 1.00 | 0.212 | 0.024 | 0.022 | 0.024 | 0.047 | 0.007 |
| | | | BB20-104405 | ASSAY | TB20107101 | 365.00 | 366.00 | 1.00 | 0.245 | 0.025 | 0.015 | 0.017 | 0.049 | 0.007 |
| | | | BB20-104406 | ASSAY | TB20107101 | 366.00 | 367.00 | 1.00 | 0.845 | 0.070 | 0.048 | 0.033 | 0.076 | 0.008 |
| | | | BB20-104407 | ASSAY | TB20107101 | 367.00 | 368.00 | 1.00 | 0.277 | 0.041 | 0.018 | 0.015 | 0.046 | 0.007 |
| | | | BB20-104409 | ASSAY | TB20107101 | 368.00 | 369.00 | 1.00 | 0.246 | 0.034 | 0.010 | 0.010 | 0.049 | 0.007 |
| | | | BB20-104410 | ASSAY | TB20107101 | 369.00 | 370.00 | 1.00 | 0.325 | 0.037 | 0.015 | 0.013 | 0.048 | 0.007 |
| | | | BB20-104411 | ASSAY | TB20107101 | 370.00 | 371.00 | 1.00 | 0.137 | 0.030 | 0.007 | 0.012 | 0.040 | 0.006 |
| | | | BB20-104412 | ASSAY | TB20107101 | 371.00 | 372.00 | 1.00 | 0.056 | 0.024 | 0.010 | 0.014 | 0.036 | 0.005 |
| | | | BB20-104413 | ASSAY | TB20107101 | 372.00 | 373.00 | 1.00 | 0.071 | 0.025 | 0.014 | 0.027 | 0.040 | 0.006 |
| | | | BB20-104414 | ASSAY | TB20107101 | 373.00 | 374.00 | 1.00 | 0.059 | 0.025 | 0.008 | 0.018 | 0.046 | 0.007 |
| | | | BB20-104415 | ASSAY | TB20107101 | 374.00 | 375.00 | 1.00 | 0.156 | 0.038 | 0.008 | 0.022 | 0.048 | 0.007 |
| | | | BB20-104416 | ASSAY | TB20107101 | 375.00 | 376.00 | 1.00 | 0.118 | 0.026 | 0.007 | 0.015 | 0.029 | 0.004 |
| | | | BB20-104417 | ASSAY | TB20107101 | 376.00 | 377.00 | 1.00 | 0.033 | 0.009 | 0.012 | 0.015 | 0.028 | 0.005 |
| | | | BB20-104418 | ASSAY | TB20107101 | 377.00 | 378.00 | 1.00 | 0.047 | 0.012 | 0.012 | 0.012 | 0.027 | 0.004 |
| | | | BB20-104419 | ASSAY | TB20107101 | 378.00 | 379.00 | 1.00 | 0.061 | 0.014 | 0.010 | 0.012 | 0.019 | 0.003 |
| | | | BB20-104420 | ASSAY | TB20107101 | 379.00 | 380.00 | 1.00 | 0.063 | 0.016 | 0.011 | 0.028 | 0.025 | 0.004 |
| | | | BB20-104421 | ASSAY | TB20107101 | 380.00 | 381.00 | 1.00 | 0.155 | 0.050 | 0.025 | 0.031 | 0.041 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-104422 | ASSAY | TB20107101 | 381.00 | 382.00 | 1.00 | 0.120 | 0.019 | 0.013 | 0.013 | 0.029 | 0.005 |
| | | | BB20-104424 | ASSAY | TB20107101 | 382.00 | 383.00 | 1.00 | 0.432 | 0.040 | 0.070 | 0.032 | 0.042 | 0.005 |
| | | | BB20-104425 | ASSAY | TB20107101 | 383.00 | 384.00 | 1.00 | 0.037 | 0.013 | 0.017 | 0.023 | 0.026 | 0.005 |
| | | | BB20-104426 | ASSAY | TB20107101 | 384.00 | 385.00 | 1.00 | 0.265 | 0.043 | 0.026 | 0.016 | 0.034 | 0.004 |
| | | | BB20-104428 | ASSAY | TB20107101 | 385.00 | 386.00 | 1.00 | 0.205 | 0.026 | 0.033 | 0.020 | 0.031 | 0.005 |
| | | | BB20-104429 | ASSAY | TB20107101 | 386.00 | 387.00 | 1.00 | 1.480 | 0.176 | 0.173 | 0.067 | 0.071 | 0.006 |
| | | | BB20-104430 | ASSAY | TB20107101 | 387.00 | 388.00 | 1.00 | 1.410 | 0.113 | 0.168 | 0.063 | 0.073 | 0.005 |
| | | | BB20-104431 | ASSAY | TB20107101 | 388.00 | 389.00 | 1.00 | 2.770 | 0.172 | 0.251 | 0.092 | 0.112 | 0.007 |
| | | | BB20-104432 | ASSAY | TB20107101 | 389.00 | 390.00 | 1.00 | 0.787 | 0.058 | 0.179 | 0.051 | 0.050 | 0.005 |
| | | | BB20-104433 | ASSAY | TB20107101 | 390.00 | 391.00 | 1.00 | 1.060 | 0.105 | 0.099 | 0.042 | 0.056 | 0.005 |
| | | | BB20-104434 | ASSAY | TB20107101 | 391.00 | 392.00 | 1.00 | 1.420 | 0.147 | 0.129 | 0.052 | 0.075 | 0.005 |
| | | | BB20-104435 | ASSAY | TB20107101 | 392.00 | 393.00 | 1.00 | 0.886 | 0.114 | 0.113 | 0.042 | 0.053 | 0.005 |
| | | | BB20-104436 | ASSAY | TB20107101 | 393.00 | 394.00 | 1.00 | 0.885 | 0.106 | 0.136 | 0.043 | 0.055 | 0.005 |
| | | | BB20-104437 | ASSAY | TB20107101 | 394.00 | 395.00 | 1.00 | 0.037 | 0.008 | 0.006 | 0.013 | 0.034 | 0.005 |
| | | | BB20-104438 | ASSAY | TB20107101 | 395.00 | 396.00 | 1.00 | 0.023 | 0.011 | 0.007 | 0.024 | 0.030 | 0.005 |
| | | | BB20-104439 | ASSAY | TB20107101 | 396.00 | 397.15 | 1.15 | 0.167 | 0.024 | 0.013 | 0.013 | 0.029 | 0.004 |
| | | | BB20-104440 | ASSAY | TB20107101 | 397.15 | 398.37 | 1.22 | 0.100 | 0.017 | 0.007 | 0.025 | 0.026 | 0.004 |
| 398.37 | 432.00 | TON white and green,med gr tonalite | BB20-104441 | ASSAY | TB20107101 | 398.37 | 399.75 | 1.38 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | BB20-104442 | ASSAY | TB20107101 | 399.75 | 401.00 | 1.25 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 |
| | | | BB20-104443 | ASSAY | TB20107101 | 401.00 | 402.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.035 | 0.003 | 0.002 |
| | | | BB20-104444 | ASSAY | TB20107101 | 402.00 | 403.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.006 | 0.009 | 0.003 |
| | | | BB20-104445 | ASSAY | TB20107101 | 403.00 | 404.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.001 |
| | | | BB20-104446 | ASSAY | TB20107101 | 404.00 | 405.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | BB20-104448 | ASSAY | TB20107102 | 405.00 | 406.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.001 |
| | | | BB20-104449 | ASSAY | TB20107102 | 406.00 | 407.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | BB20-104450 | ASSAY | TB20107102 | 407.00 | 408.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.000 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 307.49 | -36.10 | UNCSPRNT | O | |
| 5.00 | 307.51 | -36.05 | UNCSPRNT | O | |
| 10.00 | 307.58 | -36.02 | UNCSPRNT | O | |
| 15.00 | 307.64 | -36.02 | UNCSPRNT | O | |
| 20.00 | 307.70 | -36.03 | UNCSPRNT | O | |
| 25.00 | 307.74 | -36.01 | UNCSPRNT | O | |
| 30.00 | 307.80 | -36.00 | UNCSPRNT | O | |
| 35.00 | 307.81 | -35.97 | UNCSPRNT | O | |
| 40.00 | 307.85 | -35.97 | UNCSPRNT | O | |
| 45.00 | 307.91 | -35.95 | UNCSPRNT | O | |
| 50.00 | 307.94 | -35.94 | UNCSPRNT | O | |
| 55.00 | 308.04 | -35.92 | UNCSPRNT | O | |
| 60.00 | 308.05 | -35.93 | UNCSPRNT | O | |
| 65.00 | 308.11 | -35.89 | UNCSPRNT | O | |
| 70.00 | 308.14 | -35.88 | UNCSPRNT | O | |
| 75.00 | 308.19 | -35.88 | UNCSPRNT | O | |
| 80.00 | 308.27 | -35.88 | UNCSPRNT | O | |
| 85.00 | 308.34 | -35.82 | UNCSPRNT | O | |
| 90.00 | 308.28 | -35.80 | UNCSPRNT | O | |
| 95.00 | 308.32 | -35.79 | UNCSPRNT | O | |
| 100.00 | 308.36 | -35.77 | UNCSPRNT | O | |
| 105.00 | 308.35 | -35.73 | UNCSPRNT | O | |
| 110.00 | 308.44 | -35.74 | UNCSPRNT | O | |
| 115.00 | 308.48 | -35.73 | UNCSPRNT | O | |
| 120.00 | 308.45 | -35.69 | UNCSPRNT | O | |
| 125.00 | 308.50 | -35.72 | UNCSPRNT | O | |
| 130.00 | 308.55 | -35.61 | UNCSPRNT | O | |
| 135.00 | 308.55 | -35.61 | UNCSPRNT | O | |
| 140.00 | 308.59 | -35.61 | UNCSPRNT | O | |
| 145.00 | 308.62 | -35.56 | UNCSPRNT | O | |
| 150.00 | 308.62 | -35.56 | UNCSPRNT | O | |
| 155.00 | 308.65 | -35.53 | UNCSPRNT | O | |
| 160.00 | 308.66 | -35.50 | UNCSPRNT | O | |
| 165.00 | 308.75 | -35.48 | UNCSPRNT | O | |
| 170.00 | 308.75 | -35.43 | UNCSPRNT | O | |
| 175.00 | 308.81 | -35.39 | UNCSPRNT | O | |
| 180.00 | 308.85 | -35.35 | UNCSPRNT | O | |

Hole Number: 20-321

Units: METRIC

| | | | | |
|--------|--------|--------|----------|---|
| 185.00 | 308.90 | -35.34 | UNCSPRNT | O |
| 190.00 | 308.95 | -35.33 | UNCSPRNT | O |
| 195.00 | 308.99 | -35.30 | UNCSPRNT | O |
| 200.00 | 309.04 | -35.29 | UNCSPRNT | O |
| 205.00 | 309.08 | -35.27 | UNCSPRNT | O |
| 210.00 | 309.12 | -35.25 | UNCSPRNT | O |
| 215.00 | 309.21 | -35.23 | UNCSPRNT | O |
| 220.00 | 309.30 | -35.22 | UNCSPRNT | O |
| 225.00 | 309.35 | -35.18 | UNCSPRNT | O |
| 230.00 | 309.44 | -35.14 | UNCSPRNT | O |
| 235.00 | 309.50 | -35.12 | UNCSPRNT | O |
| 240.00 | 309.61 | -35.09 | UNCSPRNT | O |
| 245.00 | 309.65 | -35.07 | UNCSPRNT | O |
| 250.00 | 309.69 | -35.04 | UNCSPRNT | O |
| 255.00 | 309.71 | -35.01 | UNCSPRNT | O |
| 260.00 | 309.76 | -34.97 | UNCSPRNT | O |
| 265.00 | 309.79 | -34.93 | UNCSPRNT | O |
| 270.00 | 309.80 | -34.91 | UNCSPRNT | O |
| 275.00 | 309.82 | -34.95 | UNCSPRNT | O |
| 280.00 | 309.88 | -34.94 | UNCSPRNT | O |
| 285.00 | 309.97 | -34.93 | UNCSPRNT | O |
| 290.00 | 310.02 | -34.92 | UNCSPRNT | O |
| 295.00 | 310.10 | -34.94 | UNCSPRNT | O |
| 300.00 | 310.13 | -34.98 | UNCSPRNT | O |
| 305.00 | 310.19 | -34.90 | UNCSPRNT | O |
| 310.00 | 310.16 | -34.89 | UNCSPRNT | O |
| 315.00 | 310.20 | -34.84 | UNCSPRNT | O |
| 320.00 | 310.23 | -34.80 | UNCSPRNT | O |
| 325.00 | 310.23 | -34.81 | UNCSPRNT | O |
| 330.00 | 310.26 | -34.77 | UNCSPRNT | O |
| 335.00 | 310.32 | -34.72 | UNCSPRNT | O |
| 340.00 | 310.40 | -34.65 | UNCSPRNT | O |
| 345.00 | 310.36 | -34.62 | UNCSPRNT | O |
| 350.00 | 310.44 | -34.53 | UNCSPRNT | O |
| 355.00 | 310.60 | -34.63 | UNCSPRNT | O |
| 360.00 | 310.73 | -34.70 | UNCSPRNT | O |
| 365.00 | 310.86 | -34.67 | UNCSPRNT | O |
| 370.00 | 310.96 | -34.66 | UNCSPRNT | O |
| 375.00 | 311.04 | -34.69 | UNCSPRNT | O |
| 380.00 | 311.09 | -34.65 | UNCSPRNT | O |

Hole Number: **20-321**

Units: **METRIC**

| | | | | |
|--------|--------|--------|---------|---|
| 385.00 | 311.21 | -34.67 | UNCSRNT | O |
| 390.00 | 311.30 | -34.68 | UNCSRNT | O |
| 395.00 | 311.38 | -34.65 | UNCSRNT | O |
| 400.00 | 311.45 | -34.64 | UNCSRNT | O |
| 405.00 | 311.53 | -34.61 | UNCSRNT | O |
| 410.00 | 311.53 | -34.59 | UNCSRNT | O |
| 415.00 | 311.63 | -34.60 | UNCSRNT | O |
| 420.00 | 311.68 | -34.56 | UNCSRNT | O |



**Detailed Log Report
Hole Number 20-322**

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,530.41 | Length: 431.00 |
| Location: | East: 31,960.79 | Hole Size: NQ |
| Start Date: Mar 30, 2020 | Elev: -565.07 | Hole Type: DDH |
| Completed Date: Apr 07, 2020 | Collar Dip: -47.72 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 301.51 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,132.99 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Apr 06, 2020 | East: 309,314.67 | EOH: 431.00 |
| End Log: Jun 06, 2020 | Elev: -565.07 | Artesian Cond: |
| Logged By 1: Simon Dolega | Claim: 253 | Abandon Reason: |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|------|---------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 3.09 | GAB-Vt | | | | | | | | | | | | |
| <p>GABVt. Dark green and grey, mg with patches of fg and cg-PEG, mod alt, well mineralized varitextured gabbo. Greyish-white plagioclase is 40-60%. Chl-act alteration is pervasive and moderate.</p> <p>Mineralization occurs as fg-cg, blebbyand disseminated Py (0.3-0.5%).</p> <p>Lower contact is sharp and planar, 45DTCA</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|-------------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 3.09 | 5.36 | DIKE-Mafic | | | | | | | | | | | | |
| <p>Mafic Dike. Light brown and dark green, fg, magnetic, moderately altered, well foliated mafic dike. Unit is composed of mostly Bt-Plg (80-20). Bt- and Chl-act alteration is moderate and pervasive throughout unit. There are brecciated cm-wide fragments of more chl-act altered zones and bt-altered felsic rock. Quartz veins are rare but crosscut foliation and fragments (<1%).</p> <p>Mineralization occurs as fracture filled and disseminated Py (<0.1%).</p> <p>Lower contact is sharp and planar, 40DTCA.</p> | | | | | | | | | | | | | | |
| 5.36 | 6.91 | GAB-Vt | | | | | | | | | | | | |
| <p>GABVt. Dark green and grey, mg with patches of fg and cg, mod altered, well mineralized varitextured gabbro. Greyish-white plagioclase is 40-60%. Chl-act alteration is pervasive and moderate.</p> <p>Mineralization occurs as blebby and disseminated Py +/- Cpy (0.3-0.5%).</p> <p>Lower contact is sharp and planar, 50DTCA.</p> | | | | | | | | | | | | | | |
| 6.91 | 16.76 | DIKE-Mafic | | | | | | | | | | | | |
| <p>Mafic Dike. Light brown and dark green, fg, well foliated, magnetic, moderately altered, mafic dike. Unit is composed of Bt-Plg (80-20). Bt and Chl-act alteration is moderate and pervasive, Fragments of chl-act altered zones, bt altered zones and bt-altered felsic rock occur within unit. Cm-scale qtz veins are minor and occur throughout the unit (1%). mm-scale fractures occur throughout unit and show mm- to cm-scale displacement.</p> <p>Mineralization occurs as fg-mg fracture filled Py within unit and fg disseminated Py within felsic fragments (<0.1-0.2%).</p> <p>Lower contact is sharp and planar, 35DTCA.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|-------------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 16.76 | 19.94 | GAB-Vt | | | | | | | | | | | | |
| <p>GABVT. Dark green and grey, mg with patches of fg and cg-PEG, mod altered varitextured gabbro. Greyish-white plagioclase is 40-60%. Chl-act alteration is moderate-strong and pervasive. An irregular, magnetic, (approx. 40) mafic dike occurs within the unit.</p> <p>Mineralization occurs as fg disseminated Py (<0.1-0.2%)</p> <p>Lower contact is sharp and planar, 15DTCA.</p> | | | | | | | | | | | | | | |
| 19.94 | 23.55 | DIKE-Mafic | | | | | | | | | | | | |
| <p>Mafic Dike. Light brown and dark green, fg, magnetic, moderately altered, well foliated mafic dike, unit is composed of Bt-Plg (80-20). Bt- and chl-act alteration is moderate and pervasive, unit contains fragments of bt-altered zones and chlorite altered zones. Mm- to cm-scale qtz veins occur throughout unit (<1%).</p> <p>Mineralization occurs as fg disseminated Py (<0.1%).</p> <p>Lower contact is sharp and planar, 40DTCA.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 23.55 | 91.59 | GAB-Vt | BB20-104451 | ASSAY | TB20107102 | 23.55 | 24.25 | 0.70 | 0.009 | 0.003 | 0.015 | 0.048 | 0.024 | 0.003 |
| <p>GABVt. Dark green and grey, mg-cg with patches of fg and PEG, moderate-strongly altered, strongly mineralized varitextured gabbro,. Greyish-white, purplish-grey and whitish-beige plagioclase is 40-60% with localized more leucocratic zones (60-75%), usually associated with more PEG GABVT. From 69-86m the unit is more mg-cg equigranular. Chl-act alteration is pervasive and mostly moderate. Strong chl-act alteration occurs from 80.43-86.46m. Mafic and felsic dikes occur throughout unit (1%) and are often Py mineralized (up to 0.5%. Cm-scale qtz veins occur throughout unit 2%.</p> <p>Strong mineralization occurs from 23.55-63m as fg-cg blebby, interstitial Po-Cpy-Py +/- Pn (0.7-1%). Mineralization from 63-91.59m occurs as patchy, disseminated and blebby Py (<0.1-0.3%) with trace amounts of Po-Cpy (<0.1).</p> <p>Lower contact is sharp and planar, 10DTCA.</p> | | | BB20-104452 | ASSAY | TB20107102 | 24.25 | 25.00 | 0.75 | 0.009 | 0.003 | 0.030 | 0.052 | 0.069 | 0.006 |
| | | | BB20-104453 | ASSAY | TB20107102 | 25.00 | 26.00 | 1.00 | 0.028 | 0.006 | 0.018 | 0.056 | 0.078 | 0.007 |
| | | | BB20-104454 | ASSAY | TB20107102 | 26.00 | 27.00 | 1.00 | 0.069 | 0.013 | 0.028 | 0.099 | 0.110 | 0.010 |
| | | | BB20-104455 | ASSAY | TB20107102 | 27.00 | 28.00 | 1.00 | 0.070 | 0.009 | 0.014 | 0.040 | 0.064 | 0.006 |
| | | | BB20-104456 | ASSAY | TB20107102 | 28.00 | 29.00 | 1.00 | 0.167 | 0.022 | 0.021 | 0.043 | 0.054 | 0.006 |
| | | | BB20-104457 | ASSAY | TB20107102 | 29.00 | 30.00 | 1.00 | 0.517 | 0.056 | 0.055 | 0.094 | 0.095 | 0.007 |
| | | | BB20-104458 | ASSAY | TB20107102 | 30.00 | 31.00 | 1.00 | 0.283 | 0.032 | 0.009 | 0.014 | 0.031 | 0.004 |
| | | | BB20-104459 | ASSAY | TB20107102 | 31.00 | 32.00 | 1.00 | 2.080 | 0.223 | 0.116 | 0.091 | 0.095 | 0.008 |
| | | | BB20-104460 | ASSAY | TB20107102 | 32.00 | 33.00 | 1.00 | 1.380 | 0.128 | 0.036 | 0.063 | 0.078 | 0.007 |
| | | | BB20-104461 | ASSAY | TB20107102 | 33.00 | 34.00 | 1.00 | 1.360 | 0.126 | 0.125 | 0.228 | 0.093 | 0.009 |
| | | | BB20-104462 | ASSAY | TB20107102 | 34.00 | 35.00 | 1.00 | 0.506 | 0.037 | 0.032 | 0.039 | 0.056 | 0.005 |
| | | | BB20-104463 | ASSAY | TB20107102 | 35.00 | 36.00 | 1.00 | 1.270 | 0.109 | 0.117 | 0.103 | 0.104 | 0.009 |
| | | | BB20-104464 | ASSAY | TB20107102 | 36.00 | 37.00 | 1.00 | 0.270 | 0.021 | 0.016 | 0.042 | 0.066 | 0.006 |
| | | | BB20-104465 | ASSAY | TB20107102 | 37.00 | 38.00 | 1.00 | 0.558 | 0.044 | 0.041 | 0.069 | 0.075 | 0.007 |
| | | | BB20-104466 | ASSAY | TB20107102 | 38.00 | 39.00 | 1.00 | 0.133 | 0.016 | 0.028 | 0.041 | 0.045 | 0.005 |
| | | | BB20-104467 | ASSAY | TB20107102 | 39.00 | 40.00 | 1.00 | 0.272 | 0.025 | 0.062 | 0.124 | 0.057 | 0.006 |
| | | | BB20-104468 | ASSAY | TB20107102 | 40.00 | 41.00 | 1.00 | 0.058 | 0.003 | 0.015 | 0.021 | 0.031 | 0.003 |
| | | | BB20-104470 | ASSAY | TB20107102 | 41.00 | 42.00 | 1.00 | 0.108 | 0.010 | 0.019 | 0.051 | 0.066 | 0.005 |
| | | | BB20-104471 | ASSAY | TB20107102 | 42.00 | 43.00 | 1.00 | 0.061 | 0.003 | 0.009 | 0.020 | 0.037 | 0.006 |
| | | | BB20-104472 | ASSAY | TB20107102 | 43.00 | 44.00 | 1.00 | 0.003 | 0.003 | 0.010 | 0.019 | 0.032 | 0.004 |
| BB20-104473 | ASSAY | TB20107102 | 44.00 | 45.00 | 1.00 | 0.021 | 0.003 | 0.023 | 0.045 | 0.054 | 0.005 | | | |
| BB20-104474 | ASSAY | TB20107102 | 45.00 | 46.00 | 1.00 | 0.018 | 0.003 | 0.034 | 0.043 | 0.047 | 0.005 | | | |
| BB20-104476 | ASSAY | TB20107102 | 46.00 | 47.00 | 1.00 | 0.013 | 0.003 | 0.012 | 0.028 | 0.028 | 0.004 | | | |
| BB20-104477 | ASSAY | TB20107102 | 47.00 | 48.00 | 1.00 | 0.131 | 0.003 | 0.009 | 0.023 | 0.044 | 0.005 | | | |
| BB20-104478 | ASSAY | TB20107102 | 48.00 | 49.00 | 1.00 | 0.133 | 0.019 | 0.014 | 0.026 | 0.051 | 0.005 | | | |
| BB20-104479 | ASSAY | TB20107102 | 49.00 | 50.00 | 1.00 | 0.022 | 0.003 | 0.009 | 0.015 | 0.036 | 0.004 | | | |
| BB20-104480 | ASSAY | TB20107102 | 50.00 | 51.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.008 | 0.023 | 0.004 | | | |
| BB20-104481 | ASSAY | TB20107102 | 51.00 | 52.00 | 1.00 | 0.065 | 0.003 | 0.018 | 0.039 | 0.046 | 0.005 | | | |
| BB20-104482 | ASSAY | TB20107102 | 52.00 | 53.00 | 1.00 | 0.030 | 0.003 | 0.009 | 0.019 | 0.039 | 0.005 | | | |
| BB20-104483 | ASSAY | TB20107102 | 53.00 | 54.00 | 1.00 | 0.013 | 0.003 | 0.012 | 0.028 | 0.043 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-104484 | ASSAY | TB20107102 | 54.00 | 55.00 | 1.00 | 0.222 | 0.013 | 0.010 | 0.012 | 0.027 | 0.004 |
| | | | BB20-104485 | ASSAY | TB20107102 | 55.00 | 56.00 | 1.00 | 0.074 | 0.003 | 0.035 | 0.048 | 0.030 | 0.004 |
| | | | BB20-104486 | ASSAY | TB20107102 | 56.00 | 57.00 | 1.00 | 0.172 | 0.008 | 0.013 | 0.022 | 0.043 | 0.005 |
| | | | BB20-104487 | ASSAY | TB20107102 | 57.00 | 58.00 | 1.00 | 0.626 | 0.039 | 0.032 | 0.035 | 0.054 | 0.005 |
| | | | BB20-104488 | ASSAY | TB20107102 | 58.00 | 59.00 | 1.00 | 0.236 | 0.024 | 0.015 | 0.032 | 0.048 | 0.005 |
| | | | BB20-104489 | ASSAY | TB20107102 | 59.00 | 60.00 | 1.00 | 1.020 | 0.072 | 0.103 | 0.109 | 0.100 | 0.009 |
| | | | BB20-104490 | ASSAY | TB20107102 | 60.00 | 61.00 | 1.00 | 0.438 | 0.023 | 0.032 | 0.035 | 0.056 | 0.006 |
| | | | BB20-104491 | ASSAY | TB20107102 | 61.00 | 62.00 | 1.00 | 0.382 | 0.019 | 0.032 | 0.067 | 0.076 | 0.007 |
| | | | BB20-104492 | ASSAY | TB20107102 | 62.00 | 63.00 | 1.00 | 0.212 | 0.015 | 0.040 | 0.071 | 0.070 | 0.007 |
| | | | BB20-104494 | ASSAY | TB20107102 | 63.00 | 64.00 | 1.00 | 0.235 | 0.012 | 0.025 | 0.040 | 0.052 | 0.005 |
| | | | BB20-104495 | ASSAY | TB20107102 | 64.00 | 65.00 | 1.00 | 0.060 | 0.005 | 0.005 | 0.011 | 0.033 | 0.005 |
| | | | BB20-104496 | ASSAY | TB20107102 | 65.00 | 66.00 | 1.00 | 0.155 | 0.013 | 0.004 | 0.005 | 0.042 | 0.005 |
| | | | BB20-104497 | ASSAY | TB20107102 | 66.00 | 67.00 | 1.00 | 0.098 | 0.007 | 0.010 | 0.021 | 0.047 | 0.005 |
| | | | BB20-104498 | ASSAY | TB20107102 | 67.00 | 68.00 | 1.00 | 0.554 | 0.036 | 0.026 | 0.039 | 0.074 | 0.006 |
| | | | BB20-104500 | ASSAY | TB20107102 | 68.00 | 69.00 | 1.00 | 0.192 | 0.013 | 0.015 | 0.027 | 0.063 | 0.007 |
| | | | BB20-104501 | ASSAY | TB20107102 | 69.00 | 70.00 | 1.00 | 0.015 | 0.003 | 0.003 | 0.008 | 0.030 | 0.004 |
| | | | BB20-104502 | ASSAY | TB20107102 | 70.00 | 71.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.008 | 0.031 | 0.005 |
| | | | BB20-104504 | ASSAY | TB20107102 | 71.00 | 72.00 | 1.00 | 0.060 | 0.003 | 0.004 | 0.008 | 0.031 | 0.005 |
| | | | BB20-104505 | ASSAY | TB20107102 | 72.00 | 73.00 | 1.00 | 0.237 | 0.010 | 0.018 | 0.023 | 0.043 | 0.005 |
| | | | BB20-104506 | ASSAY | TB20107102 | 73.00 | 74.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.009 | 0.030 | 0.005 |
| | | | BB20-104507 | ASSAY | TB20107102 | 74.00 | 75.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.007 | 0.031 | 0.005 |
| | | | BB20-104508 | ASSAY | TB20107102 | 75.00 | 76.00 | 1.00 | 0.044 | 0.003 | 0.004 | 0.010 | 0.025 | 0.005 |
| | | | BB20-104509 | ASSAY | TB20107102 | 76.00 | 77.00 | 1.00 | 0.015 | 0.003 | 0.003 | 0.008 | 0.030 | 0.005 |
| | | | BB20-104510 | ASSAY | TB20107102 | 77.00 | 78.00 | 1.00 | 0.026 | 0.003 | 0.002 | 0.010 | 0.035 | 0.005 |
| | | | BB20-104511 | ASSAY | TB20107102 | 78.00 | 79.00 | 1.00 | 0.008 | 0.003 | 0.004 | 0.009 | 0.031 | 0.005 |
| | | | BB20-104512 | ASSAY | TB20107102 | 79.00 | 80.00 | 1.00 | 0.006 | 0.003 | 0.003 | 0.008 | 0.021 | 0.003 |
| | | | BB20-104513 | ASSAY | TB20107102 | 80.00 | 81.00 | 1.00 | 0.044 | 0.003 | 0.004 | 0.009 | 0.029 | 0.005 |
| | | | BB20-104514 | ASSAY | TB20107102 | 81.00 | 82.00 | 1.00 | 0.005 | 0.003 | 0.005 | 0.008 | 0.030 | 0.005 |
| | | | BB20-104515 | ASSAY | TB20107102 | 82.00 | 83.00 | 1.00 | 0.195 | 0.014 | 0.021 | 0.029 | 0.042 | 0.006 |
| | | | BB20-104516 | ASSAY | TB20107102 | 83.00 | 84.00 | 1.00 | 0.054 | 0.003 | 0.007 | 0.011 | 0.031 | 0.005 |
| | | | BB20-104517 | ASSAY | TB20107102 | 84.00 | 85.00 | 1.00 | 0.139 | 0.006 | 0.012 | 0.018 | 0.041 | 0.006 |
| | | | BB20-104518 | ASSAY | TB20107102 | 85.00 | 86.00 | 1.00 | 0.019 | 0.003 | 0.006 | 0.011 | 0.035 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|--------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-104519 | ASSAY | TB20107102 | 86.00 | 87.00 | 1.00 | 0.275 | 0.018 | 0.026 | 0.043 | 0.056 | 0.007 |
| | | | BB20-104520 | ASSAY | TB20107102 | 87.00 | 88.00 | 1.00 | 0.050 | 0.003 | 0.006 | 0.011 | 0.036 | 0.006 |
| | | | BB20-104521 | ASSAY | TB20107102 | 88.00 | 89.00 | 1.00 | 0.042 | 0.003 | 0.006 | 0.008 | 0.032 | 0.005 |
| | | | BB20-104522 | ASSAY | TB20107102 | 89.00 | 90.00 | 1.00 | 0.025 | 0.003 | 0.003 | 0.008 | 0.031 | 0.005 |
| | | | BB20-104523 | ASSAY | TB20107102 | 90.00 | 90.80 | 0.80 | 0.003 | 0.003 | 0.003 | 0.005 | 0.031 | 0.005 |
| | | | BB20-104524 | ASSAY | TB20107102 | 90.80 | 91.59 | 0.79 | 0.023 | 0.003 | 0.005 | 0.013 | 0.017 | 0.004 |
| 91.59 | 97.23 | QDIOR | BB20-104526 | ASSAY | TB20114736 | 91.59 | 92.40 | 0.81 | 0.006 | 0.003 | 0.003 | 0.012 | 0.003 | 0.002 |
| QDIOR. Spotted dark grey-brown and white, fg-mg, moderate to strong altered, varitextured quartz diorite (possilbe intermediate dike?). Unit is composed fo Bt-Plg-Qtz (approx. 30/50-50/30-20). First 50cm of unit is mg and looks like QDIOR. Bottom section of unit has more bt and is fg. There is a 30cm GABVT unit. Mineralization occurs as fg disseminated Py (<0.1%) Lower contact is sharp and planar, 60DTCA. | | | BB20-104527 | ASSAY | TB20114736 | 92.40 | 93.20 | 0.80 | 0.004 | 0.003 | 0.001 | 0.007 | 0.003 | 0.002 |
| | | | BB20-104528 | ASSAY | TB20114736 | 93.20 | 94.00 | 0.80 | 0.004 | 0.003 | 0.001 | 0.005 | 0.011 | 0.003 |
| | | | BB20-104529 | ASSAY | TB20114736 | 94.00 | 95.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.002 | 0.002 |
| | | | BB20-104530 | ASSAY | TB20114736 | 95.00 | 95.75 | 0.75 | 0.002 | 0.003 | 0.001 | 0.008 | 0.003 | 0.003 |
| | | | BB20-104531 | ASSAY | TB20114736 | 95.75 | 96.50 | 0.75 | 0.001 | 0.003 | 0.001 | 0.006 | 0.002 | 0.003 |
| | | | BB20-104532 | ASSAY | TB20114736 | 96.50 | 97.23 | 0.73 | 0.003 | 0.003 | 0.001 | 0.004 | 0.002 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 97.23 | 188.07 | GAB-Vt | BB20-104533 | ASSAY | TB20114736 | 97.23 | 98.00 | 0.77 | 0.016 | 0.003 | 0.002 | 0.006 | 0.025 | 0.005 |
| <p>GABVt. Light green, mg-cg with fg and PEG. moderately-extremely altered, varitextured gabbro. Greyish-white, whitish-beige to purplish-grey plagioclase is 40-60%. Chl-act alteration is pervasive, but intensity changes throughout the unit. Cm-scale qtz-plg veins occur throughout unit (1%). A fault zone occurs at 141.88-142.43m, core is mostly crumbled fault zone is associated multiple >10cm qtz-plg veins. Unit is fg from 174-188.09m with cm-scale mg-PEG GABVT dikelets.</p> <p>Mineralization varies throughout the unit. From 97.23-108m Fg patchy disseminated Py (<0.1%). From 108-142.78m mineralization occurs as fg-PEG, patchy intercumulus blebby Po-Cpy-Py +/- Pn (0.5-0.8%). After the fault zone from 142.78-188.07m mineralization occurs fg-cg disseminated, blebby, intercumuls Po-Cpy-Py +/- Pn (1-1.5%), with small patches of GABVT that are not mineralized. Within the mineralized zone, sulphides are concentrated in extremely altered chl-act zones.</p> <p>Lower contact is sharp and planar, 70DTCA.</p> | | | BB20-104534 | ASSAY | TB20114736 | 98.00 | 99.00 | 1.00 | 0.007 | 0.003 | 0.003 | 0.012 | 0.039 | 0.006 |
| | | | BB20-104535 | ASSAY | TB20114736 | 99.00 | 100.00 | 1.00 | 0.019 | 0.003 | 0.004 | 0.010 | 0.039 | 0.006 |
| | | | BB20-104536 | ASSAY | TB20114736 | 100.00 | 101.00 | 1.00 | 0.014 | 0.003 | 0.004 | 0.011 | 0.039 | 0.006 |
| | | | BB20-104537 | ASSAY | TB20114736 | 101.00 | 102.00 | 1.00 | 0.019 | 0.005 | 0.005 | 0.007 | 0.034 | 0.005 |
| | | | BB20-104538 | ASSAY | TB20114736 | 102.00 | 103.00 | 1.00 | 0.034 | 0.003 | 0.001 | 0.004 | 0.027 | 0.004 |
| | | | BB20-104539 | ASSAY | TB20114736 | 103.00 | 104.00 | 1.00 | 0.084 | 0.008 | 0.004 | 0.012 | 0.039 | 0.006 |
| | | | BB20-104540 | ASSAY | TB20114736 | 104.00 | 105.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.008 | 0.035 | 0.005 |
| | | | BB20-104541 | ASSAY | TB20114736 | 105.00 | 106.00 | 1.00 | 0.035 | 0.003 | 0.003 | 0.008 | 0.031 | 0.005 |
| | | | BB20-104542 | ASSAY | TB20114736 | 106.00 | 107.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.007 | 0.030 | 0.005 |
| | | | BB20-104543 | ASSAY | TB20114736 | 107.00 | 108.00 | 1.00 | 0.025 | 0.003 | 0.005 | 0.011 | 0.032 | 0.005 |
| | | | BB20-104544 | ASSAY | TB20114736 | 108.00 | 109.00 | 1.00 | 0.441 | 0.073 | 0.024 | 0.073 | 0.085 | 0.007 |
| | | | BB20-104545 | ASSAY | TB20114736 | 109.00 | 110.00 | 1.00 | 0.180 | 0.019 | 0.027 | 0.048 | 0.073 | 0.005 |
| | | | BB20-104546 | ASSAY | TB20114736 | 110.00 | 111.00 | 1.00 | 0.168 | 0.013 | 0.026 | 0.052 | 0.063 | 0.005 |
| | | | BB20-104547 | ASSAY | TB20114736 | 111.00 | 112.00 | 1.00 | 0.033 | 0.013 | 0.007 | 0.015 | 0.028 | 0.004 |
| | | | BB20-104548 | ASSAY | TB20114736 | 112.00 | 113.00 | 1.00 | 0.055 | 0.005 | 0.005 | 0.017 | 0.028 | 0.004 |
| | | | BB20-104549 | ASSAY | TB20114736 | 113.00 | 114.00 | 1.00 | 0.150 | 0.008 | 0.005 | 0.016 | 0.034 | 0.004 |
| | | | BB20-104550 | ASSAY | TB20114736 | 114.00 | 115.00 | 1.00 | 0.250 | 0.020 | 0.034 | 0.045 | 0.040 | 0.005 |
| | | | BB20-104552 | ASSAY | TB20114736 | 115.00 | 116.00 | 1.00 | 0.813 | 0.059 | 0.096 | 0.073 | 0.076 | 0.007 |
| | | | BB20-104553 | ASSAY | TB20114736 | 116.00 | 117.00 | 1.00 | 0.302 | 0.045 | 0.030 | 0.032 | 0.050 | 0.005 |
| | | | BB20-104554 | ASSAY | TB20114736 | 117.00 | 118.00 | 1.00 | 1.110 | 0.083 | 0.053 | 0.076 | 0.092 | 0.007 |
| BB20-104555 | ASSAY | TB20114736 | 118.00 | 119.00 | 1.00 | 1.100 | 0.101 | 0.066 | 0.080 | 0.087 | 0.007 | | | |
| BB20-104556 | ASSAY | TB20114736 | 119.00 | 120.00 | 1.00 | 0.390 | 0.038 | 0.056 | 0.061 | 0.079 | 0.006 | | | |
| BB20-104557 | ASSAY | TB20114736 | 120.00 | 121.00 | 1.00 | 0.039 | 0.007 | 0.016 | 0.040 | 0.067 | 0.005 | | | |
| BB20-104558 | ASSAY | TB20114736 | 121.00 | 122.00 | 1.00 | 0.215 | 0.020 | 0.043 | 0.063 | 0.068 | 0.006 | | | |
| BB20-104559 | ASSAY | TB20114736 | 122.00 | 123.00 | 1.00 | 0.117 | 0.016 | 0.028 | 0.048 | 0.056 | 0.005 | | | |
| BB20-104561 | ASSAY | TB20114736 | 123.00 | 124.00 | 1.00 | 0.153 | 0.011 | 0.025 | 0.048 | 0.056 | 0.005 | | | |
| BB20-104562 | ASSAY | TB20114736 | 124.00 | 125.00 | 1.00 | 0.022 | 0.009 | 0.020 | 0.040 | 0.048 | 0.005 | | | |
| BB20-104563 | ASSAY | TB20114736 | 125.00 | 126.00 | 1.00 | 0.020 | 0.008 | 0.035 | 0.062 | 0.062 | 0.006 | | | |
| BB20-104564 | ASSAY | TB20114736 | 126.00 | 127.00 | 1.00 | 0.049 | 0.007 | 0.014 | 0.034 | 0.050 | 0.005 | | | |
| BB20-104565 | ASSAY | TB20114736 | 127.00 | 128.00 | 1.00 | 0.045 | 0.008 | 0.006 | 0.023 | 0.069 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-104566 | ASSAY | TB20114736 | 128.00 | 129.00 | 1.00 | 0.230 | 0.015 | 0.031 | 0.042 | 0.049 | 0.004 |
| | | | BB20-104567 | ASSAY | TB20114736 | 129.00 | 130.00 | 1.00 | 0.047 | 0.009 | 0.007 | 0.015 | 0.058 | 0.006 |
| | | | BB20-104568 | ASSAY | TB20114736 | 130.00 | 131.00 | 1.00 | 0.008 | 0.005 | 0.001 | 0.005 | 0.041 | 0.004 |
| | | | BB20-104569 | ASSAY | TB20114736 | 131.00 | 132.00 | 1.00 | 0.117 | 0.016 | 0.004 | 0.015 | 0.063 | 0.005 |
| | | | BB20-104570 | ASSAY | TB20114736 | 132.00 | 133.00 | 1.00 | 0.008 | 0.007 | 0.008 | 0.018 | 0.052 | 0.005 |
| | | | BB20-104571 | ASSAY | TB20114736 | 133.00 | 134.00 | 1.00 | 0.121 | 0.017 | 0.019 | 0.038 | 0.053 | 0.007 |
| | | | BB20-104572 | ASSAY | TB20114736 | 134.00 | 135.00 | 1.00 | 0.044 | 0.006 | 0.005 | 0.016 | 0.032 | 0.006 |
| | | | BB20-104573 | ASSAY | TB20114736 | 135.00 | 136.00 | 1.00 | 0.161 | 0.015 | 0.021 | 0.063 | 0.067 | 0.008 |
| | | | BB20-104574 | ASSAY | TB20114736 | 136.00 | 137.00 | 1.00 | 0.009 | 0.006 | 0.007 | 0.020 | 0.033 | 0.006 |
| | | | BB20-104576 | ASSAY | TB20114736 | 137.00 | 138.00 | 1.00 | 0.350 | 0.093 | 0.043 | 0.033 | 0.050 | 0.006 |
| | | | BB20-104577 | ASSAY | TB20114736 | 138.00 | 139.00 | 1.00 | 0.008 | 0.007 | 0.008 | 0.027 | 0.040 | 0.005 |
| | | | BB20-104578 | ASSAY | TB20114736 | 139.00 | 140.00 | 1.00 | 0.156 | 0.015 | 0.015 | 0.046 | 0.063 | 0.008 |
| | | | BB20-104580 | ASSAY | TB20114736 | 140.00 | 141.00 | 1.00 | 0.040 | 0.009 | 0.014 | 0.023 | 0.031 | 0.006 |
| | | | BB20-104581 | ASSAY | TB20114736 | 141.00 | 142.00 | 1.00 | 0.022 | 0.006 | 0.001 | 0.019 | 0.031 | 0.005 |
| | | | BB20-104582 | ASSAY | TB20114736 | 142.00 | 143.00 | 1.00 | 0.063 | 0.008 | 0.001 | 0.015 | 0.035 | 0.004 |
| | | | BB20-104583 | ASSAY | TB20114736 | 143.00 | 144.00 | 1.00 | 0.013 | 0.008 | 0.008 | 0.041 | 0.047 | 0.007 |
| | | | BB20-104584 | ASSAY | TB20114736 | 144.00 | 145.00 | 1.00 | 0.029 | 0.007 | 0.013 | 0.075 | 0.075 | 0.008 |
| | | | BB20-104585 | ASSAY | TB20114736 | 145.00 | 146.00 | 1.00 | 0.114 | 0.013 | 0.022 | 0.053 | 0.056 | 0.006 |
| | | | BB20-104586 | ASSAY | TB20114736 | 146.00 | 147.00 | 1.00 | 0.113 | 0.019 | 0.030 | 0.042 | 0.050 | 0.007 |
| | | | BB20-104587 | ASSAY | TB20114736 | 147.00 | 148.00 | 1.00 | 0.056 | 0.009 | 0.012 | 0.032 | 0.036 | 0.006 |
| | | | BB20-104588 | ASSAY | TB20114736 | 148.00 | 149.00 | 1.00 | 0.065 | 0.011 | 0.012 | 0.036 | 0.038 | 0.006 |
| | | | BB20-104589 | ASSAY | TB20114736 | 149.00 | 150.00 | 1.00 | 0.228 | 0.016 | 0.011 | 0.034 | 0.040 | 0.007 |
| | | | BB20-104590 | ASSAY | TB20114736 | 150.00 | 151.00 | 1.00 | 0.006 | 0.006 | 0.023 | 0.052 | 0.053 | 0.008 |
| | | | BB20-104591 | ASSAY | TB20114736 | 151.00 | 152.00 | 1.00 | 0.030 | 0.009 | 0.025 | 0.055 | 0.048 | 0.006 |
| | | | BB20-104592 | ASSAY | TB20114736 | 152.00 | 153.00 | 1.00 | 0.062 | 0.013 | 0.025 | 0.060 | 0.052 | 0.007 |
| | | | BB20-104593 | ASSAY | TB20114736 | 153.00 | 154.00 | 1.00 | 0.090 | 0.013 | 0.021 | 0.055 | 0.049 | 0.006 |
| | | | BB20-104594 | ASSAY | TB20114736 | 154.00 | 155.00 | 1.00 | 0.030 | 0.009 | 0.018 | 0.074 | 0.078 | 0.010 |
| | | | BB20-104595 | ASSAY | TB20114736 | 155.00 | 156.00 | 1.00 | 0.039 | 0.009 | 0.025 | 0.058 | 0.065 | 0.009 |
| | | | BB20-104597 | ASSAY | TB20114736 | 156.00 | 157.00 | 1.00 | 0.104 | 0.014 | 0.037 | 0.069 | 0.067 | 0.008 |
| | | | BB20-104598 | ASSAY | TB20114736 | 157.00 | 158.00 | 1.00 | 0.056 | 0.003 | 0.015 | 0.037 | 0.039 | 0.005 |
| | | | BB20-104599 | ASSAY | TB20114736 | 158.00 | 159.00 | 1.00 | 0.267 | 0.024 | 0.017 | 0.055 | 0.065 | 0.008 |
| | | | BB20-104600 | ASSAY | TB20114736 | 159.00 | 160.00 | 1.00 | 0.141 | 0.009 | 0.017 | 0.039 | 0.047 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-104601 | ASSAY | TB20114736 | 160.00 | 161.00 | 1.00 | 0.300 | 0.022 | 0.032 | 0.049 | 0.048 | 0.006 |
| | | | BB20-104602 | ASSAY | TB20114736 | 161.00 | 162.00 | 1.00 | 0.571 | 0.088 | 0.117 | 0.062 | 0.070 | 0.007 |
| | | | BB20-104604 | ASSAY | TB20114738 | 162.00 | 163.00 | 1.00 | 0.035 | 0.008 | 0.025 | 0.024 | 0.066 | 0.008 |
| | | | BB20-104605 | ASSAY | TB20114738 | 163.00 | 164.00 | 1.00 | 0.084 | 0.010 | 0.015 | 0.022 | 0.053 | 0.007 |
| | | | BB20-104606 | ASSAY | TB20114738 | 164.00 | 165.00 | 1.00 | 0.108 | 0.016 | 0.036 | 0.037 | 0.054 | 0.006 |
| | | | BB20-104607 | ASSAY | TB20114738 | 165.00 | 166.00 | 1.00 | 0.551 | 0.035 | 0.055 | 0.037 | 0.051 | 0.005 |
| | | | BB20-104608 | ASSAY | TB20114738 | 166.00 | 167.00 | 1.00 | 0.734 | 0.092 | 0.091 | 0.058 | 0.064 | 0.006 |
| | | | BB20-104609 | ASSAY | TB20114738 | 167.00 | 168.00 | 1.00 | 0.475 | 0.036 | 0.068 | 0.082 | 0.085 | 0.008 |
| | | | BB20-104610 | ASSAY | TB20114738 | 168.00 | 169.00 | 1.00 | 0.321 | 0.024 | 0.055 | 0.057 | 0.046 | 0.007 |
| | | | BB20-104611 | ASSAY | TB20114738 | 169.00 | 170.00 | 1.00 | 0.098 | 0.015 | 0.022 | 0.027 | 0.028 | 0.006 |
| | | | BB20-104612 | ASSAY | TB20114738 | 170.00 | 171.00 | 1.00 | 0.196 | 0.013 | 0.031 | 0.027 | 0.033 | 0.005 |
| | | | BB20-104613 | ASSAY | TB20114738 | 171.00 | 172.00 | 1.00 | 1.750 | 0.146 | 0.191 | 0.094 | 0.078 | 0.006 |
| | | | BB20-104614 | ASSAY | TB20114738 | 172.00 | 173.00 | 1.00 | 0.549 | 0.047 | 0.058 | 0.037 | 0.048 | 0.005 |
| | | | BB20-104615 | ASSAY | TB20114738 | 173.00 | 174.00 | 1.00 | 0.250 | 0.023 | 0.019 | 0.018 | 0.031 | 0.005 |
| | | | BB20-104616 | ASSAY | TB20114738 | 174.00 | 175.00 | 1.00 | 0.009 | 0.003 | 0.004 | 0.012 | 0.023 | 0.005 |
| | | | BB20-104617 | ASSAY | TB20114738 | 175.00 | 176.00 | 1.00 | 0.278 | 0.025 | 0.006 | 0.008 | 0.021 | 0.005 |
| | | | BB20-104618 | ASSAY | TB20114738 | 176.00 | 177.00 | 1.00 | 0.412 | 0.042 | 0.020 | 0.032 | 0.033 | 0.006 |
| | | | BB20-104619 | ASSAY | TB20114738 | 177.00 | 178.00 | 1.00 | 0.073 | 0.012 | 0.009 | 0.016 | 0.021 | 0.005 |
| | | | BB20-104620 | ASSAY | TB20114738 | 178.00 | 179.00 | 1.00 | 0.037 | 0.007 | 0.006 | 0.017 | 0.023 | 0.005 |
| | | | BB20-104621 | ASSAY | TB20114738 | 179.00 | 180.00 | 1.00 | 0.015 | 0.006 | 0.004 | 0.011 | 0.020 | 0.005 |
| | | | BB20-104622 | ASSAY | TB20114738 | 180.00 | 181.00 | 1.00 | 0.005 | 0.005 | 0.005 | 0.020 | 0.022 | 0.006 |
| | | | BB20-104623 | ASSAY | TB20114738 | 181.00 | 182.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.020 | 0.005 |
| | | | BB20-104624 | ASSAY | TB20114738 | 182.00 | 183.00 | 1.00 | 0.132 | 0.019 | 0.006 | 0.011 | 0.022 | 0.004 |
| | | | BB20-104625 | ASSAY | TB20114738 | 183.00 | 184.00 | 1.00 | 0.118 | 0.010 | 0.025 | 0.010 | 0.023 | 0.005 |
| | | | BB20-104626 | ASSAY | TB20114738 | 184.00 | 185.00 | 1.00 | 0.219 | 0.009 | 0.004 | 0.014 | 0.027 | 0.005 |
| | | | BB20-104628 | ASSAY | TB20114738 | 185.00 | 186.00 | 1.00 | 0.320 | 0.064 | 0.013 | 0.015 | 0.044 | 0.006 |
| | | | BB20-104629 | ASSAY | TB20114738 | 186.00 | 187.00 | 1.00 | 0.211 | 0.016 | 0.025 | 0.020 | 0.020 | 0.005 |
| | | | BB20-104630 | ASSAY | TB20114738 | 187.00 | 188.07 | 1.07 | 0.097 | 0.007 | 0.005 | 0.019 | 0.018 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------|-------------|-------------|---------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 188.07 | 194.87 | DIOR | BB20-104631 | ASSAY | TB20114738 | 188.07 | 189.00 | 0.93 | 0.217 | 0.020 | 0.010 | 0.029 | 0.024 | 0.005 |
| <p>QDIOR. Spotted white and black-brown-green, fg-mg, moderately altered, well foliated, weakly mineralized varitextured quartz-diorite. Unit is composed of Plg-Qtz-Bt/Chl (45-15-40). Cm-scale, interwoven, irregular and fragmented fg GABVT occur throughout unit (10%). Chl-act and Bt alteration is pervasive and moderate.</p> <p>Mineralization occurs as patchy, fg disseminated, fracture filled Cpy-Po-Py (0.1-0.3%).</p> <p>Lower contact is sharp and irregular, 60DTCA.</p> | | | BB20-104632 | ASSAY | TB20114738 | 189.00 | 190.00 | 1.00 | 0.050 | 0.010 | 0.002 | 0.030 | 0.016 | 0.005 |
| | | | BB20-104633 | ASSAY | TB20114738 | 190.00 | 191.00 | 1.00 | 0.620 | 0.027 | 0.011 | 0.047 | 0.019 | 0.005 |
| | | | BB20-104634 | ASSAY | TB20114738 | 191.00 | 192.00 | 1.00 | 0.070 | 0.014 | 0.006 | 0.022 | 0.016 | 0.004 |
| | | | BB20-104635 | ASSAY | TB20114738 | 192.00 | 193.00 | 1.00 | 0.049 | 0.008 | 0.007 | 0.032 | 0.007 | 0.002 |
| | | | BB20-104637 | ASSAY | TB20114738 | 193.00 | 194.00 | 1.00 | 0.077 | 0.009 | 0.015 | 0.035 | 0.012 | 0.002 |
| | | | BB20-104638 | ASSAY | TB20114738 | 194.00 | 194.87 | 0.87 | 1.000 | 0.124 | 0.027 | 0.033 | 0.046 | 0.004 |
| | | | 194.87 | 205.33 | GAB-Vt | BB20-104639 | ASSAY | TB20114738 | 194.87 | 196.00 | 1.13 | 0.509 | 0.044 | 0.035 |
| <p>GABVt. Dark green to light green, mg with patches of fg and cg, moderately to strongly altered, weakly mineralized varitextured gabbro. Greyish-white to purplish-grey plagioclase is 40-60%. Chl-act alteration is pervasive, moderate near the top of the hole and strong towards the lower contact. Cm-scale qtz veins occur throughout until (3%).</p> <p>Mineralization occurs as fg disseminated Cpy-Po-Py (<0.1-0.2%) and concentrated within the moderately chl-act altered zone.</p> <p>Lower contact is sharp and planar, 50DTCA</p> | | | BB20-104640 | ASSAY | TB20114738 | 196.00 | 197.00 | 1.00 | 1.140 | 0.090 | 0.050 | 0.046 | 0.064 | 0.006 |
| | | | BB20-104641 | ASSAY | TB20114738 | 197.00 | 198.00 | 1.00 | 0.377 | 0.059 | 0.037 | 0.031 | 0.055 | 0.006 |
| | | | BB20-104642 | ASSAY | TB20114738 | 198.00 | 199.00 | 1.00 | 0.294 | 0.056 | 0.032 | 0.018 | 0.050 | 0.006 |
| | | | BB20-104643 | ASSAY | TB20114738 | 199.00 | 200.00 | 1.00 | 0.101 | 0.033 | 0.006 | 0.008 | 0.041 | 0.005 |
| | | | BB20-104644 | ASSAY | TB20114738 | 200.00 | 201.00 | 1.00 | 0.113 | 0.038 | 0.009 | 0.010 | 0.041 | 0.005 |
| | | | BB20-104646 | ASSAY | TB20114738 | 201.00 | 202.00 | 1.00 | 0.106 | 0.033 | 0.010 | 0.009 | 0.040 | 0.005 |
| | | | BB20-104647 | ASSAY | TB20114738 | 202.00 | 203.00 | 1.00 | 0.117 | 0.039 | 0.010 | 0.010 | 0.045 | 0.005 |
| | | | BB20-104648 | ASSAY | TB20114738 | 203.00 | 203.80 | 0.80 | 0.165 | 0.044 | 0.017 | 0.014 | 0.044 | 0.006 |
| | | | BB20-104649 | ASSAY | TB20114738 | 203.80 | 204.55 | 0.75 | 0.255 | 0.051 | 0.026 | 0.013 | 0.042 | 0.006 |
| | | | BB20-104650 | ASSAY | TB20114738 | 204.55 | 205.33 | 0.78 | 0.180 | 0.047 | 0.026 | 0.015 | 0.042 | 0.006 |
| 205.33 | 210.06 | NOR | BB20-104651 | ASSAY | TB20114738 | 205.33 | 206.15 | 0.82 | 0.282 | 0.059 | 0.027 | 0.014 | 0.045 | 0.006 |
| <p>NOR. Purplish-brown, fg-mg, weakly altered, weakly mineralized norite. Purplish-grey plagioclase is 20 - 40%, bronzite and the alteration assemblage make up the rest of the unit. Chlo-act alteration is weak and pervasive.</p> <p>Mineralization occurs as fg patch disseminated Po-Cpy (<0.1-0.1%).</p> <p>Lower contact is gradational, marked by the decrease in bronzite content, 60DTCA</p> | | | BB20-104652 | ASSAY | TB20114738 | 206.15 | 207.00 | 0.85 | 0.268 | 0.079 | 0.024 | 0.029 | 0.049 | 0.006 |
| | | | BB20-104653 | ASSAY | TB20114738 | 207.00 | 208.00 | 1.00 | 0.160 | 0.047 | 0.012 | 0.010 | 0.044 | 0.006 |
| | | | BB20-104654 | ASSAY | TB20114738 | 208.00 | 209.00 | 1.00 | 0.169 | 0.048 | 0.023 | 0.015 | 0.049 | 0.006 |
| | | | BB20-104656 | ASSAY | TB20114738 | 209.00 | 210.06 | 1.06 | 0.137 | 0.046 | 0.016 | 0.009 | 0.043 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 210.06 | 218.59 | GAB-Vt | BB20-104657 | ASSAY | TB20114738 | 210.06 | 211.00 | 0.94 | 0.149 | 0.042 | 0.012 | 0.007 | 0.041 | 0.006 |
| GABVT. Light green, fg-cg, strongly-extremely altered varitextured gabbro. Whitish-grey and dark-grey plagioclase is 40-60%. Chl-act alteration is strong-extreme and pervasive. Cm-scale quartz-plag veins with weak K-alt (up to 5cm) occur within the top of the unit (2%). Mineralization occurs as fractured filled Py (<0.1%). Lower contact is sharp and planar, 50DTCA | | | BB20-104658 | ASSAY | TB20114738 | 211.00 | 212.00 | 1.00 | 0.122 | 0.037 | 0.005 | 0.005 | 0.038 | 0.005 |
| | | | BB20-104659 | ASSAY | TB20114738 | 212.00 | 213.00 | 1.00 | 0.175 | 0.049 | 0.011 | 0.007 | 0.047 | 0.006 |
| | | | BB20-104660 | ASSAY | TB20114738 | 213.00 | 214.00 | 1.00 | 0.152 | 0.052 | 0.003 | 0.006 | 0.043 | 0.006 |
| | | | BB20-104661 | ASSAY | TB20114738 | 214.00 | 215.00 | 1.00 | 0.137 | 0.036 | 0.008 | 0.008 | 0.040 | 0.006 |
| | | | BB20-104662 | ASSAY | TB20114738 | 215.00 | 216.00 | 1.00 | 0.138 | 0.039 | 0.008 | 0.007 | 0.041 | 0.006 |
| | | | BB20-104663 | ASSAY | TB20114738 | 216.00 | 217.00 | 1.00 | 0.181 | 0.044 | 0.015 | 0.011 | 0.044 | 0.006 |
| 218.59 235.05 NOR NOR. Purplish-brown, fg-cg, weakly to moderately altered, weakly mineralized norite. There are intewoven cm-m scale GABVT (5%). Purplish-grey plagioclase is 20-40%, bronzite and alteration assemblage make up the rest of the unit. Chl-act alteration is pervasive and weak-moderate. A 52cm fg mafic dike occurs within the unit with sharp contacts. Mineralization occurs as patch disseminated and fracture filled Po-Cpy-Py (<0.1-0.1%). Lower contact is gradational, marked by the decrease in bronzite content, 50DTCA. | | | BB20-104664 | ASSAY | TB20114738 | 217.00 | 217.80 | 0.80 | 0.163 | 0.043 | 0.013 | 0.008 | 0.043 | 0.006 |
| | | | BB20-104665 | ASSAY | TB20114738 | 217.80 | 218.59 | 0.79 | 0.271 | 0.047 | 0.020 | 0.020 | 0.046 | 0.006 |
| | | | BB20-104666 | ASSAY | TB20114738 | 218.59 | 219.40 | 0.81 | 0.141 | 0.040 | 0.009 | 0.008 | 0.039 | 0.006 |
| | | | BB20-104667 | ASSAY | TB20114738 | 219.40 | 220.20 | 0.80 | 0.244 | 0.065 | 0.019 | 0.014 | 0.046 | 0.006 |
| | | | BB20-104668 | ASSAY | TB20114738 | 220.20 | 221.00 | 0.80 | 0.206 | 0.051 | 0.015 | 0.013 | 0.047 | 0.006 |
| | | | BB20-104669 | ASSAY | TB20114738 | 221.00 | 222.00 | 1.00 | 0.261 | 0.055 | 0.024 | 0.022 | 0.050 | 0.006 |
| | | | BB20-104670 | ASSAY | TB20114738 | 222.00 | 223.00 | 1.00 | 0.157 | 0.047 | 0.003 | 0.009 | 0.046 | 0.006 |
| | | | BB20-104671 | ASSAY | TB20114738 | 223.00 | 224.00 | 1.00 | 0.224 | 0.053 | 0.010 | 0.012 | 0.048 | 0.006 |
| | | | BB20-104672 | ASSAY | TB20114738 | 224.00 | 225.00 | 1.00 | 0.109 | 0.028 | 0.007 | 0.010 | 0.036 | 0.005 |
| | | | BB20-104673 | ASSAY | TB20114738 | 225.00 | 226.00 | 1.00 | 0.169 | 0.048 | 0.004 | 0.009 | 0.046 | 0.006 |
| | | | BB20-104674 | ASSAY | TB20114738 | 226.00 | 227.00 | 1.00 | 0.187 | 0.049 | 0.006 | 0.009 | 0.045 | 0.006 |
| | | | BB20-104675 | ASSAY | TB20114738 | 227.00 | 228.00 | 1.00 | 0.291 | 0.063 | 0.062 | 0.021 | 0.050 | 0.006 |
| | | | BB20-104676 | ASSAY | TB20114738 | 228.00 | 229.00 | 1.00 | 0.310 | 0.066 | 0.040 | 0.024 | 0.056 | 0.006 |
| | | | BB20-104677 | ASSAY | TB20114738 | 229.00 | 230.00 | 1.00 | 0.224 | 0.059 | 0.023 | 0.023 | 0.050 | 0.006 |
| BB20-104678 | ASSAY | TB20114738 | 230.00 | 231.00 | 1.00 | 0.168 | 0.050 | 0.006 | 0.009 | 0.046 | 0.006 | | | |
| BB20-104680 | ASSAY | TB20114738 | 231.00 | 232.00 | 1.00 | 0.170 | 0.052 | 0.004 | 0.010 | 0.046 | 0.006 | | | |
| BB20-104682 | ASSAY | TB20131454 | 232.00 | 233.00 | 1.00 | 0.204 | 0.059 | 0.016 | 0.025 | 0.050 | 0.006 | | | |
| BB20-104683 | ASSAY | TB20131454 | 233.00 | 234.00 | 1.00 | 0.190 | 0.052 | 0.009 | 0.010 | 0.047 | 0.006 | | | |
| BB20-104684 | ASSAY | TB20131454 | 234.00 | 235.05 | 1.05 | 0.219 | 0.061 | 0.011 | 0.010 | 0.044 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 235.05 | 268.66 | GAB-Vt | BB20-104685 | ASSAY | TB20114740 | 235.05 | 236.00 | 0.95 | 0.170 | 0.050 | 0.007 | 0.010 | 0.047 | 0.006 |
| <p>GABVT. Dark green to light green, fg-cg, moderately to extremely altered, weakly mineralized varitextured gabbro. Dark grey to greyish-white plagioclase 40-60%. Chl-act alteration is moderate to extreme and pervasive. Cm- to m-scale NOR lenses occur throughout unit (5%). Cm-scale mafic dikes occur throughout the unit (<1%). Cm-scale, low angle, bt-altered qtz-plg veins occur throughout unit (2%) and are associated with ground core. A 5cm brittle fault zone occurs from 257.17-257.22m.</p> <p>Mineralization occurs as patchy, disseminated Po-Cpy-Py (<0.1%) throughout the unit. Sulphides are concentrated within a 23cm fg mafic dike, associated with a cg GABVT dikelet, net textured and fracture filled Po (up to 5%) and Cpy (0.5%).</p> <p>Lower contact is sharp and planar, 60DTCA.</p> | | | BB20-104686 | ASSAY | TB20114740 | 236.00 | 237.00 | 1.00 | 0.199 | 0.056 | 0.008 | 0.010 | 0.048 | 0.006 |
| | | | BB20-104687 | ASSAY | TB20114740 | 237.00 | 238.00 | 1.00 | 0.233 | 0.065 | 0.017 | 0.018 | 0.054 | 0.006 |
| | | | BB20-104688 | ASSAY | TB20114740 | 238.00 | 239.00 | 1.00 | 0.231 | 0.060 | 0.015 | 0.015 | 0.053 | 0.006 |
| | | | BB20-104689 | ASSAY | TB20114740 | 239.00 | 240.00 | 1.00 | 0.281 | 0.063 | 0.018 | 0.014 | 0.051 | 0.006 |
| | | | BB20-104690 | ASSAY | TB20114740 | 240.00 | 241.00 | 1.00 | 0.395 | 0.065 | 0.011 | 0.017 | 0.053 | 0.006 |
| | | | BB20-104691 | ASSAY | TB20114740 | 241.00 | 242.00 | 1.00 | 0.158 | 0.048 | 0.006 | 0.009 | 0.044 | 0.006 |
| | | | BB20-104692 | ASSAY | TB20114740 | 242.00 | 243.00 | 1.00 | 0.164 | 0.063 | 0.012 | 0.018 | 0.038 | 0.006 |
| | | | BB20-104693 | ASSAY | TB20114740 | 243.00 | 244.00 | 1.00 | 0.243 | 0.044 | 0.012 | 0.015 | 0.040 | 0.006 |
| | | | BB20-104694 | ASSAY | TB20114740 | 244.00 | 245.00 | 1.00 | 0.193 | 0.052 | 0.007 | 0.006 | 0.046 | 0.006 |
| | | | BB20-104695 | ASSAY | TB20114740 | 245.00 | 246.00 | 1.00 | 0.178 | 0.055 | 0.007 | 0.008 | 0.048 | 0.006 |
| | | | BB20-104696 | ASSAY | TB20114740 | 246.00 | 247.00 | 1.00 | 1.060 | 0.123 | 0.029 | 0.046 | 0.129 | 0.008 |
| | | | BB20-104697 | ASSAY | TB20114740 | 247.00 | 248.00 | 1.00 | 0.205 | 0.061 | 0.007 | 0.007 | 0.046 | 0.006 |
| | | | BB20-104698 | ASSAY | TB20114740 | 248.00 | 249.00 | 1.00 | 0.217 | 0.080 | 0.014 | 0.010 | 0.046 | 0.005 |
| | | | BB20-104699 | ASSAY | TB20114740 | 249.00 | 250.00 | 1.00 | 0.221 | 0.064 | 0.011 | 0.008 | 0.042 | 0.005 |
| | | | BB20-104700 | ASSAY | TB20114740 | 250.00 | 251.00 | 1.00 | 0.239 | 0.077 | 0.007 | 0.003 | 0.046 | 0.006 |
| | | | BB20-104701 | ASSAY | TB20114740 | 251.00 | 252.00 | 1.00 | 0.427 | 0.109 | 0.010 | 0.004 | 0.053 | 0.006 |
| | | | BB20-104702 | ASSAY | TB20114740 | 252.00 | 253.00 | 1.00 | 0.505 | 0.117 | 0.023 | 0.011 | 0.055 | 0.006 |
| BB20-104704 | ASSAY | TB20114740 | 253.00 | 254.00 | 1.00 | 0.047 | 0.012 | 0.030 | 0.044 | 0.067 | 0.005 | | | |
| BB20-104705 | ASSAY | TB20114740 | 254.00 | 255.00 | 1.00 | 0.162 | 0.049 | 0.022 | 0.018 | 0.042 | 0.005 | | | |
| BB20-104706 | ASSAY | TB20114740 | 255.00 | 256.00 | 1.00 | 0.313 | 0.089 | 0.038 | 0.026 | 0.048 | 0.005 | | | |
| BB20-104707 | ASSAY | TB20114740 | 256.00 | 257.00 | 1.00 | 0.457 | 0.148 | 0.031 | 0.018 | 0.046 | 0.005 | | | |
| BB20-104708 | ASSAY | TB20114740 | 257.00 | 258.00 | 1.00 | 0.628 | 0.096 | 0.040 | 0.019 | 0.077 | 0.007 | | | |
| BB20-104709 | ASSAY | TB20114740 | 258.00 | 259.00 | 1.00 | 0.662 | 0.138 | 0.060 | 0.036 | 0.084 | 0.008 | | | |
| BB20-104710 | ASSAY | TB20114740 | 259.00 | 260.00 | 1.00 | 0.348 | 0.084 | 0.038 | 0.025 | 0.053 | 0.006 | | | |
| BB20-104711 | ASSAY | TB20114740 | 260.00 | 261.00 | 1.00 | 0.114 | 0.026 | 0.012 | 0.012 | 0.041 | 0.005 | | | |
| BB20-104713 | ASSAY | TB20114740 | 261.00 | 262.00 | 1.00 | 0.295 | 0.047 | 0.015 | 0.010 | 0.064 | 0.006 | | | |
| BB20-104714 | ASSAY | TB20114740 | 262.00 | 263.00 | 1.00 | 0.154 | 0.030 | 0.015 | 0.014 | 0.039 | 0.005 | | | |
| BB20-104715 | ASSAY | TB20114740 | 263.00 | 264.00 | 1.00 | 0.314 | 0.066 | 0.022 | 0.012 | 0.054 | 0.006 | | | |
| BB20-104716 | ASSAY | TB20114740 | 264.00 | 265.00 | 1.00 | 0.320 | 0.055 | 0.022 | 0.015 | 0.057 | 0.006 | | | |
| BB20-104717 | ASSAY | TB20114740 | 265.00 | 266.00 | 1.00 | 0.218 | 0.043 | 0.011 | 0.008 | 0.055 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-104718 | ASSAY | TB20114740 | 266.00 | 267.00 | 1.00 | 0.239 | 0.050 | 0.024 | 0.017 | 0.047 | 0.006 |
| | | | BB20-104719 | ASSAY | TB20114740 | 267.00 | 267.80 | 0.80 | 0.295 | 0.068 | 0.025 | 0.016 | 0.057 | 0.007 |
| | | | BB20-104720 | ASSAY | TB20114740 | 267.80 | 268.66 | 0.86 | 0.307 | 0.055 | 0.015 | 0.013 | 0.049 | 0.007 |
| 268.66 | 279.50 | NOR | | | | | | | | | | | | |
| | | NOR. Purplish brown, fg-cg, moderately to strongly altered, weakly mineralized norite. Purplish-grey plagioclase is 20-40%, bronzite and alteration assemblage makes up rest of unit. Grainsize is fg at the top of the unit and increases to cg at the bottom of the unit. Chl-act alteration is pervasive and moderate at the top of the unit to strong towards the lower contact. Mineralization is trace, patchy and disseminated Cpy (<0.1%). Lower contact is gradational, marked by the decrease in bronzite content, 40DTCA. | BB20-104721 | ASSAY | TB20114740 | 268.66 | 269.40 | 0.74 | 0.211 | 0.043 | 0.010 | 0.009 | 0.050 | 0.007 |
| | | | BB20-104722 | ASSAY | TB20114740 | 269.40 | 270.20 | 0.80 | 0.213 | 0.038 | 0.024 | 0.018 | 0.047 | 0.007 |
| | | | BB20-104723 | ASSAY | TB20114740 | 270.20 | 271.00 | 0.80 | 0.109 | 0.022 | 0.012 | 0.016 | 0.041 | 0.007 |
| | | | BB20-104724 | ASSAY | TB20114740 | 271.00 | 272.00 | 1.00 | 0.085 | 0.024 | 0.017 | 0.017 | 0.043 | 0.007 |
| | | | BB20-104725 | ASSAY | TB20114740 | 272.00 | 273.00 | 1.00 | 0.259 | 0.059 | 0.025 | 0.017 | 0.063 | 0.008 |
| | | | BB20-104726 | ASSAY | TB20114740 | 273.00 | 274.00 | 1.00 | 0.287 | 0.065 | 0.022 | 0.014 | 0.074 | 0.009 |
| | | | BB20-104727 | ASSAY | TB20114740 | 274.00 | 275.00 | 1.00 | 0.282 | 0.057 | 0.019 | 0.014 | 0.056 | 0.007 |
| | | | BB20-104728 | ASSAY | TB20114740 | 275.00 | 276.00 | 1.00 | 0.238 | 0.051 | 0.013 | 0.009 | 0.051 | 0.006 |
| | | | BB20-104729 | ASSAY | TB20114740 | 276.00 | 277.00 | 1.00 | 0.242 | 0.054 | 0.014 | 0.008 | 0.051 | 0.006 |
| | | | BB20-104730 | ASSAY | TB20114740 | 277.00 | 278.00 | 1.00 | 0.219 | 0.048 | 0.011 | 0.008 | 0.046 | 0.005 |
| | | BB20-104732 | ASSAY | TB20114740 | 278.00 | 278.75 | 0.75 | 0.248 | 0.051 | 0.017 | 0.010 | 0.056 | 0.007 | |
| | | BB20-104734 | ASSAY | TB20114740 | 278.75 | 279.50 | 0.75 | 0.395 | 0.078 | 0.028 | 0.017 | 0.058 | 0.006 | |
| 279.50 | 292.02 | GAB-Vt | | | | | | | | | | | | |
| | | GABVT. Dark green, mg with patches of fg, cg-PEG, moderately-strongly altered varitextured gabbo. Greyish-white to dark grey plagioclase is 40-60%. Chl-act alteration is pervasive and moderate to strong. Mineralization occurs as patchy, fg-mg, blebby and disseminated Po-Cpy (<0.1%). Lower contact is gradational, marked by the increase in bronzite content, 70DTCA. | BB20-104735 | ASSAY | TB20114740 | 279.50 | 280.25 | 0.75 | 0.320 | 0.070 | 0.027 | 0.014 | 0.068 | 0.008 |
| | | | BB20-104736 | ASSAY | TB20114740 | 280.25 | 281.00 | 0.75 | 0.456 | 0.059 | 0.025 | 0.017 | 0.058 | 0.006 |
| | | | BB20-104737 | ASSAY | TB20114740 | 281.00 | 282.00 | 1.00 | 0.351 | 0.053 | 0.021 | 0.015 | 0.056 | 0.006 |
| | | | BB20-104738 | ASSAY | TB20114740 | 282.00 | 283.00 | 1.00 | 0.282 | 0.039 | 0.019 | 0.014 | 0.043 | 0.005 |
| | | | BB20-104739 | ASSAY | TB20114740 | 283.00 | 284.00 | 1.00 | 0.182 | 0.032 | 0.009 | 0.007 | 0.037 | 0.005 |
| | | | BB20-104740 | ASSAY | TB20114740 | 284.00 | 285.00 | 1.00 | 0.188 | 0.032 | 0.009 | 0.007 | 0.036 | 0.005 |
| | | | BB20-104741 | ASSAY | TB20114740 | 285.00 | 286.00 | 1.00 | 0.177 | 0.030 | 0.008 | 0.007 | 0.036 | 0.005 |
| | | | BB20-104742 | ASSAY | TB20114740 | 286.00 | 287.00 | 1.00 | 0.205 | 0.027 | 0.011 | 0.009 | 0.048 | 0.006 |
| | | | BB20-104743 | ASSAY | TB20114740 | 287.00 | 288.00 | 1.00 | 0.307 | 0.039 | 0.019 | 0.014 | 0.051 | 0.006 |
| | | | BB20-104744 | ASSAY | TB20114740 | 288.00 | 289.00 | 1.00 | 0.300 | 0.046 | 0.010 | 0.009 | 0.046 | 0.005 |
| | | BB20-104745 | ASSAY | TB20114740 | 289.00 | 290.00 | 1.00 | 0.211 | 0.035 | 0.008 | 0.007 | 0.043 | 0.005 | |
| | | BB20-104746 | ASSAY | TB20114740 | 290.00 | 291.00 | 1.00 | 0.213 | 0.086 | 0.058 | 0.058 | 0.107 | 0.008 | |
| | | BB20-104747 | ASSAY | TB20114740 | 291.00 | 292.02 | 1.02 | 0.216 | 0.084 | 0.055 | 0.051 | 0.092 | 0.007 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 292.02 | 297.85 | NOR | BB20-104748 | ASSAY | TB20114740 | 292.02 | 293.00 | 0.98 | 0.633 | 0.170 | 0.119 | 0.093 | 0.148 | 0.010 |
| | | NOR. Purplish-brown, mg-cg, moderately altered, moderately mineralized norite. Purplish-grey to dark grey plagioclase is 20-40%. Chl-act alteration is moderate and pervasive. | BB20-104749 | ASSAY | TB20114740 | 293.00 | 294.00 | 1.00 | 0.135 | 0.051 | 0.084 | 0.087 | 0.124 | 0.008 |
| | | | BB20-104750 | ASSAY | TB20114740 | 294.00 | 295.00 | 1.00 | 0.302 | 0.072 | 0.056 | 0.048 | 0.100 | 0.009 |
| | | | BB20-104751 | ASSAY | TB20114740 | 295.00 | 296.00 | 1.00 | 0.197 | 0.037 | 0.047 | 0.036 | 0.097 | 0.010 |
| | | | BB20-104752 | ASSAY | TB20114740 | 296.00 | 297.00 | 1.00 | 0.138 | 0.032 | 0.048 | 0.055 | 0.101 | 0.010 |
| | | | BB20-104753 | ASSAY | TB20114740 | 297.00 | 297.85 | 0.85 | 0.180 | 0.043 | 0.036 | 0.034 | 0.089 | 0.010 |
| | | Mineralization occurs as patchy disseminated Po-Cpy-Py (0.1-0.2%).. | | | | | | | | | | | | |
| | | Lower contact is gradational, marked by the decrease in bronzite contact, 60DTCA. | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 297.85 | 410.11 | GAB-Vt | BB20-104754 | ASSAY | TB20114740 | 297.85 | 299.00 | 1.15 | 0.118 | 0.029 | 0.022 | 0.018 | 0.064 | 0.008 |
| <p>GABVT. Dark green, mg with patches of fg, cg-PEG, moderately altered, weakly mineralized varitextured gabbro. Greyish-white plagioclase is 40-60%. Chl-act alteration is moderate and pervasive. Cm-scale bt-altered qtz veins occur throughout unit (2%). There is a 2cm wide galena vein. Cm to m-scale norite lenses occur throughout unit (5%).</p> <p>Mineralization occurs as fg disseminated, patchy Po-Cpy-Py (<0.1-0.1%) associated with the noritic lenses and cg-PEG GABVT.</p> | | | BB20-104756 | ASSAY | TB20114740 | 299.00 | 300.00 | 1.00 | 0.208 | 0.049 | 0.026 | 0.029 | 0.080 | 0.010 |
| | | | BB20-104757 | ASSAY | TB20114740 | 300.00 | 301.00 | 1.00 | 0.149 | 0.042 | 0.032 | 0.033 | 0.084 | 0.009 |
| | | | BB20-104758 | ASSAY | TB20114740 | 301.00 | 302.00 | 1.00 | 0.153 | 0.026 | 0.018 | 0.024 | 0.059 | 0.007 |
| | | | BB20-104760 | ASSAY | TB20128941 | 302.00 | 303.00 | 1.00 | 0.919 | 0.039 | 0.028 | 0.010 | 0.049 | 0.006 |
| | | | BB20-104761 | ASSAY | TB20128941 | 303.00 | 304.00 | 1.00 | 0.056 | 0.021 | 0.015 | 0.016 | 0.042 | 0.005 |
| | | | BB20-104762 | ASSAY | TB20128941 | 304.00 | 305.00 | 1.00 | 0.044 | 0.019 | 0.013 | 0.016 | 0.039 | 0.005 |
| | | | BB20-104763 | ASSAY | TB20128941 | 305.00 | 306.00 | 1.00 | 0.077 | 0.034 | 0.012 | 0.017 | 0.040 | 0.005 |
| | | | BB20-104764 | ASSAY | TB20128941 | 306.00 | 307.00 | 1.00 | 0.045 | 0.018 | 0.014 | 0.020 | 0.039 | 0.005 |
| | | | BB20-104765 | ASSAY | TB20128941 | 307.00 | 308.00 | 1.00 | 0.025 | 0.009 | 0.017 | 0.022 | 0.039 | 0.005 |
| | | | BB20-104766 | ASSAY | TB20128941 | 308.00 | 309.00 | 1.00 | 0.047 | 0.021 | 0.013 | 0.024 | 0.041 | 0.006 |
| | | | BB20-104768 | ASSAY | TB20128941 | 309.00 | 310.00 | 1.00 | 0.038 | 0.020 | 0.018 | 0.025 | 0.042 | 0.006 |
| | | | BB20-104769 | ASSAY | TB20128941 | 310.00 | 311.00 | 1.00 | 0.042 | 0.010 | 0.014 | 0.022 | 0.036 | 0.005 |
| | | | BB20-104770 | ASSAY | TB20128941 | 311.00 | 312.00 | 1.00 | 0.081 | 0.015 | 0.013 | 0.029 | 0.052 | 0.008 |
| | | | BB20-104771 | ASSAY | TB20128941 | 312.00 | 313.00 | 1.00 | 0.137 | 0.029 | 0.016 | 0.030 | 0.048 | 0.006 |
| | | | BB20-104772 | ASSAY | TB20128941 | 313.00 | 314.00 | 1.00 | 0.163 | 0.023 | 0.017 | 0.030 | 0.049 | 0.007 |
| | | | BB20-104773 | ASSAY | TB20128941 | 314.00 | 315.00 | 1.00 | 0.131 | 0.018 | 0.015 | 0.030 | 0.046 | 0.007 |
| | | | BB20-104774 | ASSAY | TB20128941 | 315.00 | 316.00 | 1.00 | 0.120 | 0.017 | 0.009 | 0.017 | 0.044 | 0.007 |
| | | | BB20-104775 | ASSAY | TB20128941 | 316.00 | 317.00 | 1.00 | 0.152 | 0.026 | 0.016 | 0.024 | 0.048 | 0.007 |
| | | | BB20-104776 | ASSAY | TB20128941 | 317.00 | 318.00 | 1.00 | 0.144 | 0.020 | 0.012 | 0.022 | 0.045 | 0.007 |
| | | | BB20-104777 | ASSAY | TB20128941 | 318.00 | 319.00 | 1.00 | 0.193 | 0.022 | 0.019 | 0.045 | 0.063 | 0.008 |
| BB20-104778 | ASSAY | TB20128941 | 319.00 | 320.00 | 1.00 | 0.161 | 0.019 | 0.023 | 0.032 | 0.055 | 0.008 | | | |
| BB20-104780 | ASSAY | TB20128941 | 320.00 | 321.00 | 1.00 | 0.142 | 0.017 | 0.006 | 0.013 | 0.042 | 0.008 | | | |
| BB20-104781 | ASSAY | TB20128941 | 321.00 | 322.00 | 1.00 | 0.165 | 0.018 | 0.008 | 0.012 | 0.045 | 0.008 | | | |
| BB20-104782 | ASSAY | TB20128941 | 322.00 | 323.00 | 1.00 | 0.164 | 0.018 | 0.008 | 0.012 | 0.042 | 0.008 | | | |
| BB20-104783 | ASSAY | TB20128941 | 323.00 | 324.00 | 1.00 | 0.103 | 0.012 | 0.005 | 0.005 | 0.041 | 0.006 | | | |
| BB20-104784 | ASSAY | TB20128941 | 324.00 | 325.00 | 1.00 | 0.063 | 0.014 | 0.012 | 0.007 | 0.051 | 0.008 | | | |
| BB20-104785 | ASSAY | TB20128941 | 325.00 | 326.00 | 1.00 | 0.017 | 0.006 | 0.005 | 0.012 | 0.035 | 0.005 | | | |
| BB20-104786 | ASSAY | TB20128941 | 326.00 | 327.00 | 1.00 | 0.080 | 0.018 | 0.015 | 0.024 | 0.040 | 0.005 | | | |
| BB20-104787 | ASSAY | TB20128941 | 327.00 | 328.00 | 1.00 | 0.010 | 0.003 | 0.005 | 0.018 | 0.032 | 0.005 | | | |
| BB20-104788 | ASSAY | TB20128941 | 328.00 | 329.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.015 | 0.034 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-104789 | ASSAY | TB20128941 | 329.00 | 330.00 | 1.00 | 0.030 | 0.003 | 0.006 | 0.024 | 0.044 | 0.006 |
| | | | BB20-104790 | ASSAY | TB20128941 | 330.00 | 331.00 | 1.00 | 0.010 | 0.003 | 0.006 | 0.025 | 0.032 | 0.004 |
| | | | BB20-104791 | ASSAY | TB20128941 | 331.00 | 332.00 | 1.00 | 0.007 | 0.003 | 0.008 | 0.020 | 0.034 | 0.005 |
| | | | BB20-104792 | ASSAY | TB20128941 | 332.00 | 333.00 | 1.00 | 0.017 | 0.003 | 0.008 | 0.025 | 0.040 | 0.006 |
| | | | BB20-104793 | ASSAY | TB20128941 | 333.00 | 334.00 | 1.00 | 0.048 | 0.007 | 0.029 | 0.039 | 0.043 | 0.005 |
| | | | BB20-104794 | ASSAY | TB20128941 | 334.00 | 335.00 | 1.00 | 0.133 | 0.023 | 0.053 | 0.053 | 0.059 | 0.007 |
| | | | BB20-104795 | ASSAY | TB20128941 | 335.00 | 336.00 | 1.00 | 0.061 | 0.022 | 0.012 | 0.041 | 0.050 | 0.007 |
| | | | BB20-104796 | ASSAY | TB20128941 | 336.00 | 337.00 | 1.00 | 0.044 | 0.009 | 0.017 | 0.044 | 0.043 | 0.006 |
| | | | BB20-104797 | ASSAY | TB20128941 | 337.00 | 338.00 | 1.00 | 0.020 | 0.003 | 0.034 | 0.046 | 0.045 | 0.006 |
| | | | BB20-104798 | ASSAY | TB20128941 | 338.00 | 339.00 | 1.00 | 0.015 | 0.003 | 0.013 | 0.020 | 0.027 | 0.003 |
| | | | BB20-104799 | ASSAY | TB20128941 | 339.00 | 340.00 | 1.00 | 0.027 | 0.003 | 0.022 | 0.029 | 0.029 | 0.005 |
| | | | BB20-104800 | ASSAY | TB20128941 | 340.00 | 341.00 | 1.00 | 0.146 | 0.009 | 0.024 | 0.037 | 0.035 | 0.005 |
| | | | BB20-104801 | ASSAY | TB20128941 | 341.00 | 342.00 | 1.00 | 0.521 | 0.054 | 0.042 | 0.038 | 0.038 | 0.005 |
| | | | BB20-104802 | ASSAY | TB20128941 | 342.00 | 343.00 | 1.00 | 0.362 | 0.031 | 0.014 | 0.020 | 0.040 | 0.005 |
| | | | BB20-104803 | ASSAY | TB20128941 | 343.00 | 344.00 | 1.00 | 0.355 | 0.074 | 0.047 | 0.040 | 0.058 | 0.006 |
| | | | BB20-104804 | ASSAY | TB20128941 | 344.00 | 345.00 | 1.00 | 0.009 | 0.003 | 0.021 | 0.030 | 0.031 | 0.004 |
| | | | BB20-104805 | ASSAY | TB20128941 | 345.00 | 346.00 | 1.00 | 0.013 | 0.008 | 0.026 | 0.041 | 0.040 | 0.006 |
| | | | BB20-104806 | ASSAY | TB20128941 | 346.00 | 347.00 | 1.00 | 0.046 | 0.014 | 0.021 | 0.026 | 0.036 | 0.006 |
| | | | BB20-104807 | ASSAY | TB20128941 | 347.00 | 348.00 | 1.00 | 0.147 | 0.025 | 0.030 | 0.042 | 0.042 | 0.005 |
| | | | BB20-104810 | ASSAY | TB20128941 | 348.00 | 349.00 | 1.00 | 0.489 | 0.064 | 0.149 | 0.145 | 0.096 | 0.007 |
| | | | BB20-104811 | ASSAY | TB20128941 | 349.00 | 350.00 | 1.00 | 0.035 | 0.005 | 0.003 | 0.013 | 0.012 | 0.002 |
| | | | BB20-104812 | ASSAY | TB20128941 | 350.00 | 351.00 | 1.00 | 0.602 | 0.047 | 0.042 | 0.049 | 0.049 | 0.005 |
| | | | BB20-104813 | ASSAY | TB20128941 | 351.00 | 352.00 | 1.00 | 0.607 | 0.034 | 0.048 | 0.030 | 0.048 | 0.005 |
| | | | BB20-104814 | ASSAY | TB20128941 | 352.00 | 353.00 | 1.00 | 0.613 | 0.050 | 0.028 | 0.021 | 0.044 | 0.005 |
| | | | BB20-104815 | ASSAY | TB20128941 | 353.00 | 354.00 | 1.00 | 0.008 | 0.003 | 0.008 | 0.011 | 0.020 | 0.004 |
| | | | BB20-104816 | ASSAY | TB20128941 | 354.00 | 355.00 | 1.00 | 0.006 | 0.003 | 0.003 | 0.005 | 0.025 | 0.004 |
| | | | BB20-104817 | ASSAY | TB20128941 | 355.00 | 356.00 | 1.00 | 0.008 | 0.003 | 0.024 | 0.023 | 0.035 | 0.006 |
| | | | BB20-104818 | ASSAY | TB20128941 | 356.00 | 357.00 | 1.00 | 0.004 | 0.003 | 0.031 | 0.020 | 0.035 | 0.006 |
| | | | BB20-104819 | ASSAY | TB20128941 | 357.00 | 358.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.007 | 0.023 | 0.005 |
| | | | BB20-104820 | ASSAY | TB20128941 | 358.00 | 359.00 | 1.00 | 0.729 | 0.074 | 0.029 | 0.019 | 0.054 | 0.006 |
| | | | BB20-104821 | ASSAY | TB20128941 | 359.00 | 360.00 | 1.00 | 0.058 | 0.007 | 0.028 | 0.017 | 0.028 | 0.005 |
| | | | BB20-104822 | ASSAY | TB20128941 | 360.00 | 361.00 | 1.00 | 1.020 | 0.069 | 0.072 | 0.049 | 0.068 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-104823 | ASSAY | TB20128941 | 361.00 | 362.00 | 1.00 | 1.960 | 0.144 | 0.087 | 0.045 | 0.089 | 0.006 |
| | | | BB20-104824 | ASSAY | TB20128941 | 362.00 | 363.00 | 1.00 | 2.020 | 0.079 | 0.138 | 0.066 | 0.099 | 0.006 |
| | | | BB20-104825 | ASSAY | TB20128941 | 363.00 | 364.00 | 1.00 | 3.060 | 0.198 | 0.151 | 0.107 | 0.138 | 0.007 |
| | | | BB20-104826 | ASSAY | TB20128941 | 364.00 | 365.00 | 1.00 | 0.764 | 0.044 | 0.048 | 0.043 | 0.051 | 0.006 |
| | | | BB20-104827 | ASSAY | TB20128941 | 365.00 | 366.00 | 1.00 | 0.103 | 0.014 | 0.029 | 0.027 | 0.028 | 0.005 |
| | | | BB20-104828 | ASSAY | TB20128941 | 366.00 | 367.00 | 1.00 | 0.044 | 0.003 | 0.014 | 0.019 | 0.029 | 0.005 |
| | | | BB20-104829 | ASSAY | TB20128941 | 367.00 | 368.00 | 1.00 | 1.000 | 0.045 | 0.158 | 0.057 | 0.069 | 0.007 |
| | | | BB20-104830 | ASSAY | TB20128941 | 368.00 | 369.00 | 1.00 | 1.400 | 0.133 | 0.035 | 0.040 | 0.105 | 0.007 |
| | | | BB20-104832 | ASSAY | TB20128941 | 369.00 | 370.00 | 1.00 | 0.367 | 0.022 | 0.030 | 0.031 | 0.038 | 0.005 |
| | | | BB20-104833 | ASSAY | TB20128941 | 370.00 | 371.00 | 1.00 | 0.336 | 0.046 | 0.029 | 0.022 | 0.035 | 0.006 |
| | | | BB20-104834 | ASSAY | TB20128941 | 371.00 | 372.00 | 1.00 | 0.635 | 0.032 | 0.188 | 0.032 | 0.041 | 0.006 |
| | | | BB20-104835 | ASSAY | TB20128941 | 372.00 | 373.00 | 1.00 | 0.344 | 0.018 | 0.020 | 0.022 | 0.036 | 0.005 |
| | | | BB20-104836 | ASSAY | TB20128941 | 373.00 | 374.00 | 1.00 | 0.832 | 0.076 | 0.040 | 0.029 | 0.051 | 0.005 |
| | | | BB20-104838 | ASSAY | TB20131173 | 374.00 | 375.00 | 1.00 | 1.130 | 0.079 | 0.067 | 0.045 | 0.056 | 0.006 |
| | | | BB20-104839 | ASSAY | TB20131173 | 375.00 | 376.00 | 1.00 | 1.760 | 0.166 | 0.248 | 0.067 | 0.087 | 0.006 |
| | | | BB20-104840 | ASSAY | TB20131173 | 376.00 | 377.00 | 1.00 | 1.120 | 0.107 | 0.048 | 0.040 | 0.060 | 0.006 |
| | | | BB20-104841 | ASSAY | TB20131173 | 377.00 | 378.00 | 1.00 | 0.031 | 0.011 | 0.006 | 0.019 | 0.025 | 0.005 |
| | | | BB20-104842 | ASSAY | TB20131173 | 378.00 | 379.00 | 1.00 | 0.015 | 0.003 | 0.003 | 0.012 | 0.027 | 0.005 |
| | | | BB20-104843 | ASSAY | TB20131173 | 379.00 | 380.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.010 | 0.008 | 0.002 |
| | | | BB20-104844 | ASSAY | TB20131173 | 380.00 | 381.00 | 1.00 | 0.013 | 0.003 | 0.006 | 0.013 | 0.018 | 0.005 |
| | | | BB20-104845 | ASSAY | TB20131173 | 381.00 | 382.00 | 1.00 | 0.174 | 0.014 | 0.024 | 0.016 | 0.024 | 0.004 |
| | | | BB20-104846 | ASSAY | TB20131173 | 382.00 | 383.00 | 1.00 | 0.543 | 0.072 | 0.030 | 0.021 | 0.039 | 0.004 |
| | | | BB20-104847 | ASSAY | TB20131173 | 383.00 | 384.00 | 1.00 | 0.334 | 0.032 | 0.025 | 0.014 | 0.038 | 0.006 |
| | | | BB20-104848 | ASSAY | TB20131173 | 384.00 | 385.00 | 1.00 | 0.370 | 0.050 | 0.051 | 0.020 | 0.034 | 0.005 |
| | | | BB20-104849 | ASSAY | TB20131173 | 385.00 | 386.00 | 1.00 | 1.530 | 0.136 | 0.225 | 0.071 | 0.075 | 0.005 |
| | | | BB20-104850 | ASSAY | TB20131173 | 386.00 | 387.00 | 1.00 | 0.523 | 0.052 | 0.051 | 0.020 | 0.053 | 0.006 |
| | | | BB20-104851 | ASSAY | TB20131173 | 387.00 | 388.00 | 1.00 | 0.253 | 0.039 | 0.019 | 0.008 | 0.034 | 0.005 |
| | | | BB20-104852 | ASSAY | TB20131173 | 388.00 | 389.00 | 1.00 | 0.143 | 0.024 | 0.016 | 0.010 | 0.040 | 0.006 |
| | | | BB20-104853 | ASSAY | TB20131173 | 389.00 | 390.00 | 1.00 | 0.317 | 0.050 | 0.021 | 0.015 | 0.046 | 0.006 |
| | | | BB20-104854 | ASSAY | TB20131173 | 390.00 | 391.00 | 1.00 | 0.830 | 0.106 | 0.102 | 0.036 | 0.063 | 0.006 |
| | | | BB20-104856 | ASSAY | TB20131173 | 391.00 | 392.00 | 1.00 | 1.970 | 0.203 | 0.193 | 0.069 | 0.092 | 0.007 |
| | | | BB20-104857 | ASSAY | TB20131173 | 392.00 | 393.00 | 1.00 | 1.460 | 0.138 | 0.163 | 0.052 | 0.073 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---------|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-104858 | ASSAY | TB20131173 | 393.00 | 394.00 | 1.00 | 1.580 | 0.153 | 0.166 | 0.054 | 0.069 | 0.006 |
| | | | BB20-104859 | ASSAY | TB20131173 | 394.00 | 395.00 | 1.00 | 1.460 | 0.179 | 0.121 | 0.046 | 0.080 | 0.007 |
| | | | BB20-104860 | ASSAY | TB20131173 | 395.00 | 396.00 | 1.00 | 0.815 | 0.085 | 0.085 | 0.029 | 0.059 | 0.006 |
| | | | BB20-104861 | ASSAY | TB20131173 | 396.00 | 397.00 | 1.00 | 0.885 | 0.066 | 0.063 | 0.036 | 0.072 | 0.006 |
| | | | BB20-104862 | ASSAY | TB20131173 | 397.00 | 398.00 | 1.00 | 0.935 | 0.099 | 0.099 | 0.035 | 0.077 | 0.007 |
| | | | BB20-104863 | ASSAY | TB20131173 | 398.00 | 399.00 | 1.00 | 0.497 | 0.057 | 0.037 | 0.019 | 0.059 | 0.007 |
| | | | BB20-104865 | ASSAY | TB20131173 | 399.00 | 400.00 | 1.00 | 0.532 | 0.053 | 0.040 | 0.026 | 0.059 | 0.006 |
| | | | BB20-104866 | ASSAY | TB20131173 | 400.00 | 401.00 | 1.00 | 0.614 | 0.062 | 0.014 | 0.024 | 0.051 | 0.005 |
| | | | BB20-104867 | ASSAY | TB20131173 | 401.00 | 402.00 | 1.00 | 0.762 | 0.061 | 0.054 | 0.033 | 0.055 | 0.004 |
| | | | BB20-104868 | ASSAY | TB20131173 | 402.00 | 403.00 | 1.00 | 0.701 | 0.065 | 0.079 | 0.037 | 0.043 | 0.005 |
| | | | BB20-104869 | ASSAY | TB20131173 | 403.00 | 404.00 | 1.00 | 1.940 | 0.141 | 0.092 | 0.074 | 0.068 | 0.005 |
| | | | BB20-104870 | ASSAY | TB20131173 | 404.00 | 405.00 | 1.00 | 0.110 | 0.009 | 0.019 | 0.025 | 0.026 | 0.004 |
| | | | BB20-104871 | ASSAY | TB20131173 | 405.00 | 406.00 | 1.00 | 0.027 | 0.005 | 0.005 | 0.008 | 0.017 | 0.004 |
| | | | BB20-104872 | ASSAY | TB20131173 | 406.00 | 407.00 | 1.00 | 0.525 | 0.050 | 0.027 | 0.054 | 0.058 | 0.012 |
| | | | BB20-104873 | ASSAY | TB20131173 | 407.00 | 408.00 | 1.00 | 0.105 | 0.010 | 0.012 | 0.026 | 0.016 | 0.008 |
| | | | BB20-104874 | ASSAY | TB20131173 | 408.00 | 409.00 | 1.00 | 0.236 | 0.015 | 0.009 | 0.028 | 0.018 | 0.007 |
| | | | BB20-104875 | ASSAY | TB20131173 | 409.00 | 410.11 | 1.11 | 0.135 | 0.013 | 0.015 | 0.041 | 0.031 | 0.008 |
| 410.11 | 418.70 | GAB | | | | | | | | | | | | |
| cgr gab | | | BB20-104876 | ASSAY | TB20131173 | 410.11 | 411.00 | 0.89 | 0.001 | 0.003 | 0.001 | 0.007 | 0.002 | 0.002 |
| | | | BB20-104877 | ASSAY | TB20131173 | 411.00 | 412.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.005 | 0.002 |
| | | | BB20-104878 | ASSAY | TB20131173 | 412.00 | 413.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.002 | 0.002 |
| | | | BB20-104879 | ASSAY | TB20131173 | 413.00 | 414.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.002 | 0.002 |
| | | | BB20-104880 | ASSAY | TB20131173 | 414.00 | 415.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.002 |
| | | | BB20-104881 | ASSAY | TB20131173 | 415.00 | 416.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.002 | 0.002 |
| | | | BB20-104882 | ASSAY | TB20131173 | 416.00 | 417.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.002 | 0.002 |
| | | | BB20-104884 | ASSAY | TB20131173 | 417.00 | 418.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.004 | 0.002 |
| | | | BB20-104885 | ASSAY | TB20131173 | 418.00 | 418.70 | 0.70 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--------------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 418.70 | 431.00 | TON | BB20-104886 | ASSAY | TB20131173 | 418.70 | 420.00 | 1.30 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | med gr whiteish tonalite | BB20-104887 | ASSAY | TB20131173 | 420.00 | 421.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.003 | 0.002 |
| | | | BB20-104888 | ASSAY | TB20131173 | 421.00 | 422.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.004 | 0.002 |
| | | | BB20-104889 | ASSAY | TB20131173 | 422.00 | 423.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | BB20-104890 | ASSAY | TB20131173 | 423.00 | 424.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 301.39 | -48.77 | UNCSRNT | O | |
| 5.00 | 301.67 | -48.50 | UNCSRNT | O | |
| 10.00 | 301.44 | -48.70 | UNCSRNT | O | |
| 15.00 | 301.71 | -48.94 | UNCSRNT | O | |
| 20.00 | 301.96 | -49.08 | UNCSRNT | O | |
| 25.00 | 302.27 | -49.10 | UNCSRNT | O | |
| 30.00 | 301.92 | -49.17 | UNCSRNT | O | |
| 35.00 | 301.92 | -49.16 | UNCSRNT | O | |
| 40.00 | 302.06 | -49.22 | UNCSRNT | O | |
| 45.00 | 302.10 | -49.22 | UNCSRNT | O | |
| 50.00 | 302.12 | -49.22 | UNCSRNT | O | |
| 55.00 | 302.29 | -49.20 | UNCSRNT | O | |
| 60.00 | 302.46 | -49.18 | UNCSRNT | O | |
| 65.00 | 302.58 | -49.20 | UNCSRNT | O | |
| 70.00 | 302.70 | -49.13 | UNCSRNT | O | |
| 75.00 | 302.85 | -49.14 | UNCSRNT | O | |
| 80.00 | 302.89 | -49.12 | UNCSRNT | O | |
| 85.00 | 302.96 | -49.11 | UNCSRNT | O | |
| 90.00 | 303.08 | -48.93 | UNCSRNT | O | |
| 95.00 | 303.29 | -48.88 | UNCSRNT | O | |
| 100.00 | 303.27 | -48.84 | UNCSRNT | O | |
| 105.00 | 303.34 | -48.84 | UNCSRNT | O | |
| 110.00 | 303.39 | -48.83 | UNCSRNT | O | |
| 115.00 | 303.37 | -48.80 | UNCSRNT | O | |
| 120.00 | 303.40 | -48.82 | UNCSRNT | O | |
| 125.00 | 303.55 | -48.83 | UNCSRNT | O | |
| 130.00 | 303.55 | -48.80 | UNCSRNT | O | |
| 135.00 | 303.65 | -48.81 | UNCSRNT | O | |
| 140.00 | 303.73 | -48.78 | UNCSRNT | O | |
| 145.00 | 303.79 | -48.80 | UNCSRNT | O | |
| 150.00 | 303.78 | -48.76 | UNCSRNT | O | |
| 155.00 | 303.88 | -48.75 | UNCSRNT | O | |
| 160.00 | 303.98 | -48.69 | UNCSRNT | O | |
| 165.00 | 304.03 | -48.65 | UNCSRNT | O | |
| 170.00 | 304.12 | -48.63 | UNCSRNT | O | |
| 175.00 | 304.15 | -48.59 | UNCSRNT | O | |
| 180.00 | 304.27 | -48.57 | UNCSRNT | O | |

Hole Number: 20-322

Units: METRIC

| | | | | |
|--------|--------|--------|---------|---|
| 185.00 | 304.23 | -48.55 | UNCSRNT | O |
| 190.00 | 304.27 | -48.52 | UNCSRNT | O |
| 195.00 | 304.24 | -48.51 | UNCSRNT | O |
| 200.00 | 304.26 | -48.49 | UNCSRNT | O |
| 205.00 | 304.36 | -48.50 | UNCSRNT | O |
| 210.00 | 304.41 | -48.47 | UNCSRNT | O |
| 215.00 | 304.51 | -48.45 | UNCSRNT | O |
| 220.00 | 304.55 | -48.42 | UNCSRNT | O |
| 225.00 | 304.53 | -48.46 | UNCSRNT | O |
| 230.00 | 304.61 | -48.44 | UNCSRNT | O |
| 235.00 | 304.66 | -48.43 | UNCSRNT | O |
| 240.00 | 304.65 | -48.41 | UNCSRNT | O |
| 245.00 | 304.68 | -48.38 | UNCSRNT | O |
| 250.00 | 304.78 | -48.38 | UNCSRNT | O |
| 255.00 | 304.80 | -48.42 | UNCSRNT | O |
| 260.00 | 304.89 | -48.39 | UNCSRNT | O |
| 265.00 | 304.88 | -48.41 | UNCSRNT | O |
| 270.00 | 305.02 | -48.37 | UNCSRNT | O |
| 275.00 | 305.07 | -48.32 | UNCSRNT | O |
| 280.00 | 305.18 | -48.33 | UNCSRNT | O |
| 285.00 | 305.26 | -48.33 | UNCSRNT | O |
| 290.00 | 305.29 | -48.31 | UNCSRNT | O |
| 295.00 | 305.35 | -48.33 | UNCSRNT | O |
| 300.00 | 305.49 | -48.27 | UNCSRNT | O |
| 305.00 | 305.58 | -48.28 | UNCSRNT | O |
| 310.00 | 305.56 | -48.23 | UNCSRNT | O |
| 315.00 | 305.55 | -48.27 | UNCSRNT | O |
| 320.00 | 305.66 | -48.25 | UNCSRNT | O |
| 325.00 | 305.73 | -48.25 | UNCSRNT | O |
| 330.00 | 305.71 | -48.21 | UNCSRNT | O |
| 335.00 | 305.80 | -48.19 | UNCSRNT | O |
| 340.00 | 305.92 | -48.17 | UNCSRNT | O |
| 345.00 | 305.87 | -48.16 | UNCSRNT | O |
| 350.00 | 306.01 | -48.17 | UNCSRNT | O |
| 355.00 | 306.00 | -48.16 | UNCSRNT | O |
| 360.00 | 306.07 | -48.12 | UNCSRNT | O |
| 365.00 | 306.12 | -48.14 | UNCSRNT | O |
| 370.00 | 306.18 | -48.12 | UNCSRNT | O |
| 375.00 | 306.20 | -48.12 | UNCSRNT | O |
| 380.00 | 306.18 | -48.13 | UNCSRNT | O |

Hole Number: **20-322**

Units: **METRIC**

| | | | | |
|--------|--------|--------|---------|---|
| 385.00 | 306.26 | -48.08 | UNCSRNT | O |
| 390.00 | 306.29 | -48.06 | UNCSRNT | O |
| 395.00 | 306.37 | -48.06 | UNCSRNT | O |
| 400.00 | 306.42 | -48.05 | UNCSRNT | O |
| 405.00 | 306.30 | -48.03 | UNCSRNT | O |



**Detailed Log Report
Hole Number 20-323**

| | | |
|--|---|-------------------------------|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,530.52 | Length: 327.00 |
| Location: | East: 31,961.76 | Hole Size: NQ |
| Start Date: Apr 07, 2020 | Elev: -564.52 | Hole Type: DDH |
| Completed Date: Jun 21, 2020 | Collar Dip: -36.92 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 332.40 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N |
| Units: METRIC | North: 5,449,133.07 | Plugged: N |
| Start Log: Jun 10, 2020 | East: 309,315.64 | Multishot Survey: N |
| End Log: Jul 02, 2020 | Elev: -564.52 | Pulse EM Survey: N |
| Logged By 1: Adam Richardson | Claim: 252 | EOH: 327.00 |
| | | Artesian Cond: No |
| | | Abandon Reason: |

| Detailed Lithology | | | | | | | | | | | | | | |
|--------------------|-------|---|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
| 0.00 | 58.86 | GAB-Vt green fine to med gr gabVT | | | | | | | | | | | | |
| 58.86 | 60.40 | DIKE-Mafic vfgr dark mafic dyke | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|----------------------------|-------|---------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 60.40 | 91.36 | GAB-Vt | BB20-104891 | ASSAY | TB20131173 | 75.00 | 76.00 | 1.00 | 0.034 | 0.003 | 0.012 | 0.050 | 0.057 | 0.008 |
| green fine to med gr gabVT | | | BB20-104892 | ASSAY | TB20131173 | 76.00 | 77.00 | 1.00 | 0.019 | 0.003 | 0.005 | 0.031 | 0.041 | 0.007 |
| | | | BB20-104893 | ASSAY | TB20131173 | 77.00 | 78.00 | 1.00 | 0.006 | 0.003 | 0.006 | 0.031 | 0.037 | 0.006 |
| | | | BB20-104894 | ASSAY | TB20131173 | 78.00 | 79.00 | 1.00 | 0.016 | 0.003 | 0.004 | 0.026 | 0.032 | 0.006 |
| | | | BB20-104895 | ASSAY | TB20131173 | 79.00 | 80.00 | 1.00 | 0.035 | 0.006 | 0.004 | 0.024 | 0.032 | 0.006 |
| | | | BB20-104896 | ASSAY | TB20131173 | 80.00 | 81.00 | 1.00 | 0.145 | 0.012 | 0.013 | 0.039 | 0.040 | 0.007 |
| | | | BB20-104897 | ASSAY | TB20131173 | 81.00 | 82.00 | 1.00 | 0.095 | 0.007 | 0.003 | 0.021 | 0.026 | 0.005 |
| | | | BB20-104898 | ASSAY | TB20131173 | 82.00 | 83.00 | 1.00 | 0.109 | 0.009 | 0.010 | 0.038 | 0.035 | 0.007 |
| | | | BB20-104899 | ASSAY | TB20131173 | 83.00 | 84.00 | 1.00 | 0.026 | 0.003 | 0.015 | 0.045 | 0.037 | 0.007 |
| | | | BB20-104901 | ASSAY | TB20131173 | 84.00 | 85.00 | 1.00 | 0.068 | 0.005 | 0.013 | 0.043 | 0.040 | 0.007 |
| | | | BB20-104902 | ASSAY | TB20131173 | 85.00 | 86.00 | 1.00 | 0.612 | 0.090 | 0.032 | 0.062 | 0.048 | 0.007 |
| | | | BB20-104903 | ASSAY | TB20131173 | 86.00 | 87.00 | 1.00 | 0.841 | 0.126 | 0.013 | 0.050 | 0.070 | 0.009 |
| | | | BB20-104904 | ASSAY | TB20131173 | 87.00 | 88.00 | 1.00 | 0.009 | 0.003 | 0.003 | 0.020 | 0.027 | 0.006 |
| | | | BB20-104905 | ASSAY | TB20131173 | 88.00 | 89.20 | 1.20 | 0.007 | 0.003 | 0.001 | 0.019 | 0.021 | 0.006 |
| | | | BB20-104906 | ASSAY | TB20131173 | 89.20 | 90.41 | 1.21 | 0.435 | 0.043 | 0.006 | 0.036 | 0.036 | 0.007 |
| | | | BB20-104908 | ASSAY | TB20131173 | 90.41 | 91.36 | 0.95 | 0.006 | 0.003 | 0.001 | 0.008 | 0.004 | 0.001 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 91.36 | 160.00 | NOR-Vt | BB20-104909 | ASSAY | TB20131173 | 91.36 | 92.20 | 0.84 | 0.015 | 0.003 | 0.004 | 0.022 | 0.026 | 0.005 |
| Dark purple and green, fg-mg, moderate alt NORVT. Interval is fairly mixed with roughly 30% GABVT mixed throughout, also hosts several fg NOR/GAB diklets and wispy narrow splays of fg mafic material. Contacts between mg-cg GAB-NOR phases can be diffuse (<1-2cm) but distinct or sharp and roughly planar. Generally moderate intensity chlorite-actinolite with minor patches of strong alt throughout 0.1-1.5m thick. Mineralization ranges from about 0.3-0.5% fg-cg blebby Po>Cpy-Py, blebs measure up to 1.2cm max. Mg massive fresh looking noritic patches tend to host more disseminated/intercumulate style min, same sulphide assemblage. | | | BB20-104910 | ASSAY | TB20131173 | 92.20 | 93.00 | 0.80 | 0.156 | 0.032 | 0.009 | 0.033 | 0.023 | 0.006 |
| | | | BB20-104911 | ASSAY | TB20131173 | 93.00 | 94.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.015 | 0.017 | 0.005 |
| | | | BB20-104912 | ASSAY | TB20131173 | 94.00 | 95.00 | 1.00 | 0.050 | 0.003 | 0.006 | 0.024 | 0.025 | 0.006 |
| | | | BB20-104913 | ASSAY | TB20131173 | 95.00 | 96.00 | 1.00 | 0.162 | 0.025 | 0.007 | 0.027 | 0.028 | 0.006 |
| | | | BB20-104914 | ASSAY | TB20131173 | 96.00 | 97.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.027 | 0.034 | 0.006 |
| | | | BB20-104916 | ASSAY | TB20142009 | 97.00 | 98.00 | 1.00 | 0.007 | 0.003 | 0.009 | 0.028 | 0.038 | 0.007 |
| | | | BB20-104917 | ASSAY | TB20142009 | 98.00 | 99.00 | 1.00 | 0.007 | 0.003 | 0.008 | 0.039 | 0.031 | 0.007 |
| | | | BB20-104918 | ASSAY | TB20142009 | 99.00 | 100.00 | 1.00 | 0.036 | 0.003 | 0.010 | 0.029 | 0.034 | 0.006 |
| | | | BB20-104919 | ASSAY | TB20142009 | 100.00 | 101.00 | 1.00 | 0.029 | 0.003 | 0.013 | 0.049 | 0.050 | 0.009 |
| | | | BB20-104920 | ASSAY | TB20142009 | 101.00 | 102.00 | 1.00 | 0.290 | 0.020 | 0.041 | 0.064 | 0.071 | 0.008 |
| | | | BB20-104921 | ASSAY | TB20142009 | 102.00 | 103.00 | 1.00 | 0.852 | 0.083 | 0.047 | 0.050 | 0.054 | 0.006 |
| | | | BB20-104922 | ASSAY | TB20142009 | 103.00 | 104.00 | 1.00 | 0.084 | 0.003 | 0.011 | 0.028 | 0.032 | 0.006 |
| | | | BB20-104923 | ASSAY | TB20142009 | 104.00 | 105.00 | 1.00 | 0.020 | 0.003 | 0.008 | 0.017 | 0.020 | 0.005 |
| | | | BB20-104924 | ASSAY | TB20142009 | 105.00 | 106.00 | 1.00 | 0.550 | 0.044 | 0.055 | 0.029 | 0.030 | 0.005 |
| | | | BB20-104926 | ASSAY | TB20142009 | 106.00 | 107.00 | 1.00 | 1.360 | 0.062 | 0.151 | 0.073 | 0.048 | 0.006 |
| | | | BB20-104927 | ASSAY | TB20142009 | 107.00 | 108.00 | 1.00 | 0.065 | 0.013 | 0.018 | 0.030 | 0.027 | 0.005 |
| | | | BB20-104928 | ASSAY | TB20142009 | 108.00 | 109.00 | 1.00 | 1.120 | 0.133 | 0.075 | 0.100 | 0.059 | 0.006 |
| | | | BB20-104929 | ASSAY | TB20142009 | 109.00 | 110.00 | 1.00 | 1.670 | 0.141 | 0.071 | 0.097 | 0.082 | 0.008 |
| | | | BB20-104930 | ASSAY | TB20142009 | 110.00 | 111.00 | 1.00 | 0.008 | 0.003 | 0.006 | 0.028 | 0.031 | 0.005 |
| | | | BB20-104932 | ASSAY | TB20142009 | 111.00 | 112.00 | 1.00 | 0.037 | 0.003 | 0.021 | 0.041 | 0.040 | 0.006 |
| BB20-104933 | ASSAY | TB20142009 | 112.00 | 113.00 | 1.00 | 0.034 | 0.005 | 0.014 | 0.048 | 0.045 | 0.007 | | | |
| BB20-104934 | ASSAY | TB20142009 | 113.00 | 114.00 | 1.00 | 0.038 | 0.003 | 0.019 | 0.044 | 0.043 | 0.006 | | | |
| BB20-104935 | ASSAY | TB20142009 | 114.00 | 115.00 | 1.00 | 0.073 | 0.012 | 0.013 | 0.039 | 0.035 | 0.006 | | | |
| BB20-104936 | ASSAY | TB20142009 | 115.00 | 116.00 | 1.00 | 0.010 | 0.003 | 0.006 | 0.017 | 0.028 | 0.005 | | | |
| BB20-104937 | ASSAY | TB20142009 | 116.00 | 117.00 | 1.00 | 0.006 | 0.003 | 0.005 | 0.015 | 0.020 | 0.005 | | | |
| BB20-104938 | ASSAY | TB20142009 | 117.00 | 118.00 | 1.00 | 0.005 | 0.003 | 0.005 | 0.019 | 0.024 | 0.005 | | | |
| BB20-104939 | ASSAY | TB20142009 | 118.00 | 119.00 | 1.00 | 0.004 | 0.003 | 0.005 | 0.018 | 0.024 | 0.005 | | | |
| BB20-104940 | ASSAY | TB20142009 | 119.00 | 120.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.011 | 0.021 | 0.005 | | | |
| BB20-104941 | ASSAY | TB20142009 | 120.00 | 121.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.014 | 0.018 | 0.005 | | | |
| BB20-104942 | ASSAY | TB20142009 | 121.00 | 122.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.009 | 0.019 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-104943 | ASSAY | TB20142009 | 122.00 | 123.00 | 1.00 | 0.023 | 0.003 | 0.009 | 0.009 | 0.018 | 0.005 |
| | | | BB20-104944 | ASSAY | TB20142009 | 123.00 | 124.00 | 1.00 | 0.123 | 0.003 | 0.013 | 0.027 | 0.023 | 0.006 |
| | | | BB20-104945 | ASSAY | TB20142009 | 124.00 | 125.00 | 1.00 | 0.006 | 0.003 | 0.005 | 0.014 | 0.019 | 0.005 |
| | | | BB20-104946 | ASSAY | TB20142009 | 125.00 | 126.00 | 1.00 | 0.024 | 0.003 | 0.004 | 0.011 | 0.020 | 0.005 |
| | | | BB20-104947 | ASSAY | TB20142009 | 126.00 | 127.00 | 1.00 | 0.208 | 0.010 | 0.010 | 0.014 | 0.021 | 0.005 |
| | | | BB20-104948 | ASSAY | TB20142009 | 127.00 | 128.00 | 1.00 | 0.010 | 0.003 | 0.004 | 0.009 | 0.014 | 0.005 |
| | | | BB20-104949 | ASSAY | TB20142009 | 128.00 | 129.00 | 1.00 | 0.030 | 0.003 | 0.006 | 0.007 | 0.011 | 0.005 |
| | | | BB20-104950 | ASSAY | TB20142009 | 129.00 | 130.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.007 | 0.014 | 0.005 |
| | | | BB20-104951 | ASSAY | TB20142009 | 130.00 | 131.00 | 1.00 | 0.052 | 0.006 | 0.003 | 0.008 | 0.018 | 0.005 |
| | | | BB20-104952 | ASSAY | TB20142009 | 131.00 | 132.00 | 1.00 | 0.025 | 0.003 | 0.006 | 0.013 | 0.030 | 0.006 |
| | | | BB20-104953 | ASSAY | TB20142009 | 132.00 | 133.00 | 1.00 | 0.051 | 0.010 | 0.010 | 0.009 | 0.065 | 0.007 |
| | | | BB20-104954 | ASSAY | TB20142009 | 133.00 | 134.00 | 1.00 | 0.101 | 0.012 | 0.007 | 0.008 | 0.056 | 0.007 |
| | | | BB20-104955 | ASSAY | TB20142009 | 134.00 | 135.00 | 1.00 | 0.005 | 0.003 | 0.006 | 0.012 | 0.017 | 0.005 |
| | | | BB20-104956 | ASSAY | TB20142009 | 135.00 | 136.00 | 1.00 | 0.013 | 0.003 | 0.007 | 0.015 | 0.018 | 0.005 |
| | | | BB20-104957 | ASSAY | TB20142009 | 136.00 | 137.00 | 1.00 | 0.043 | 0.003 | 0.011 | 0.015 | 0.021 | 0.005 |
| | | | BB20-104958 | ASSAY | TB20142009 | 137.00 | 138.00 | 1.00 | 0.021 | 0.003 | 0.009 | 0.012 | 0.022 | 0.005 |
| | | | BB20-104960 | ASSAY | TB20142009 | 138.00 | 139.00 | 1.00 | 0.001 | 0.003 | 0.006 | 0.011 | 0.021 | 0.005 |
| | | | BB20-104961 | ASSAY | TB20142009 | 139.00 | 140.00 | 1.00 | 0.311 | 0.027 | 0.035 | 0.031 | 0.037 | 0.005 |
| | | | BB20-104962 | ASSAY | TB20142009 | 140.00 | 141.00 | 1.00 | 0.908 | 0.069 | 0.154 | 0.081 | 0.074 | 0.006 |
| | | | BB20-104963 | ASSAY | TB20142009 | 141.00 | 142.00 | 1.00 | 0.029 | 0.003 | 0.015 | 0.030 | 0.024 | 0.006 |
| | | | BB20-104964 | ASSAY | TB20142009 | 142.00 | 143.00 | 1.00 | 0.010 | 0.003 | 0.004 | 0.021 | 0.020 | 0.006 |
| | | | BB20-104965 | ASSAY | TB20142009 | 143.00 | 144.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.019 | 0.009 | 0.006 |
| | | | BB20-104966 | ASSAY | TB20142009 | 144.00 | 145.00 | 1.00 | 0.017 | 0.003 | 0.001 | 0.013 | 0.009 | 0.005 |
| | | | BB20-104967 | ASSAY | TB20142009 | 145.00 | 146.00 | 1.00 | 0.777 | 0.074 | 0.039 | 0.038 | 0.050 | 0.007 |
| | | | BB20-104968 | ASSAY | TB20142009 | 146.00 | 147.00 | 1.00 | 0.112 | 0.006 | 0.015 | 0.026 | 0.019 | 0.006 |
| | | | BB20-104969 | ASSAY | TB20142009 | 147.00 | 148.00 | 1.00 | 0.217 | 0.025 | 0.020 | 0.031 | 0.033 | 0.005 |
| | | | BB20-104970 | ASSAY | TB20142009 | 148.00 | 149.00 | 1.00 | 0.361 | 0.027 | 0.026 | 0.029 | 0.028 | 0.005 |
| | | | BB20-104971 | ASSAY | TB20142009 | 149.00 | 150.00 | 1.00 | 0.115 | 0.009 | 0.005 | 0.020 | 0.021 | 0.006 |
| | | | BB20-104972 | ASSAY | TB20142009 | 150.00 | 151.00 | 1.00 | 0.228 | 0.014 | 0.003 | 0.033 | 0.030 | 0.007 |
| | | | BB20-104973 | ASSAY | TB20142009 | 151.00 | 152.00 | 1.00 | 0.123 | 0.008 | 0.002 | 0.023 | 0.017 | 0.006 |
| | | | BB20-104974 | ASSAY | TB20142009 | 152.00 | 153.00 | 1.00 | 0.084 | 0.003 | 0.001 | 0.013 | 0.012 | 0.005 |
| | | | BB20-104975 | ASSAY | TB20142009 | 153.00 | 154.00 | 1.00 | 0.286 | 0.022 | 0.002 | 0.020 | 0.023 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-104977 | ASSAY | TB20142009 | 154.00 | 155.00 | 1.00 | 0.073 | 0.005 | 0.001 | 0.013 | 0.012 | 0.004 |
| | | | BB20-104978 | ASSAY | TB20142009 | 155.00 | 156.00 | 1.00 | 0.038 | 0.003 | 0.001 | 0.025 | 0.012 | 0.005 |
| | | | BB20-104979 | ASSAY | TB20142009 | 156.00 | 157.00 | 1.00 | 0.028 | 0.003 | 0.001 | 0.019 | 0.011 | 0.005 |
| | | | BB20-104980 | ASSAY | TB20142009 | 157.00 | 158.00 | 1.00 | 0.026 | 0.003 | 0.001 | 0.025 | 0.012 | 0.005 |
| | | | BB20-104981 | ASSAY | TB20142009 | 158.00 | 159.00 | 1.00 | 0.232 | 0.017 | 0.003 | 0.035 | 0.026 | 0.006 |
| | | | BB20-104982 | ASSAY | TB20142009 | 159.00 | 160.00 | 1.00 | 0.034 | 0.003 | 0.001 | 0.016 | 0.011 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 160.00 | 189.62 | GAB-Vt | BB20-104983 | ASSAY | TB20142009 | 160.00 | 161.00 | 1.00 | 0.033 | 0.003 | 0.002 | 0.012 | 0.013 | 0.004 |
| Dark grey-green and beige, mg-cg, weak to moderately altered and strongly mineralized GABVT. Plag is generally clean beige to brownish, ranges from 50-70%. Unit seems to be fairly chaotic with multiple felsic dikes/veins and strongly mineralized leucocratic phases throughout. Blebby blueish quartz occurs at trace levels throughout. Pervasive weak chlorite-actinolite alt. Unit is strongly mineralized, hosting roughly 1% fg-cg subangular blebby Po>Cpy-Py. More leucocratic patches range from 2-5% fg-vfg intercumulate Po-Cpy. Lower contact with LGAB is sharp and planar at 40dtca. | | | BB20-104984 | ASSAY | TB20142009 | 161.00 | 162.00 | 1.00 | 0.858 | 0.056 | 0.032 | 0.042 | 0.048 | 0.006 |
| | | | BB20-104985 | ASSAY | TB20142009 | 162.00 | 163.00 | 1.00 | 0.191 | 0.013 | 0.019 | 0.037 | 0.020 | 0.005 |
| | | | BB20-104986 | ASSAY | TB20142009 | 163.00 | 164.00 | 1.00 | 0.040 | 0.003 | 0.020 | 0.011 | 0.011 | 0.005 |
| | | | BB20-104987 | ASSAY | TB20142009 | 164.00 | 165.00 | 1.00 | 0.081 | 0.003 | 0.012 | 0.024 | 0.014 | 0.005 |
| | | | BB20-104988 | ASSAY | TB20142009 | 165.00 | 166.00 | 1.00 | 0.560 | 0.039 | 0.018 | 0.048 | 0.029 | 0.006 |
| | | | BB20-104989 | ASSAY | TB20142009 | 166.00 | 167.00 | 1.00 | 3.340 | 0.378 | 0.039 | 0.124 | 0.119 | 0.010 |
| | | | BB20-104990 | ASSAY | TB20142009 | 167.00 | 168.00 | 1.00 | 1.350 | 0.110 | 0.010 | 0.082 | 0.063 | 0.008 |
| | | | BB20-104992 | ASSAY | TB20142009 | 168.00 | 169.00 | 1.00 | 1.260 | 0.099 | 0.017 | 0.084 | 0.068 | 0.009 |
| | | | BB20-104994 | ASSAY | TB20144853 | 169.00 | 170.00 | 1.00 | 1.895 | 0.117 | 0.012 | 0.087 | 0.102 | 0.013 |
| | | | BB20-104995 | ASSAY | TB20144853 | 170.00 | 171.00 | 1.00 | 1.325 | 0.101 | 0.021 | 0.082 | 0.064 | 0.008 |
| | | | BB20-104996 | ASSAY | TB20144853 | 171.00 | 172.00 | 1.00 | 0.067 | 0.003 | 0.001 | 0.013 | 0.011 | 0.003 |
| | | | BB20-104997 | ASSAY | TB20144853 | 172.00 | 173.00 | 1.00 | 0.592 | 0.034 | 0.028 | 0.051 | 0.042 | 0.007 |
| | | | BB20-104998 | ASSAY | TB20144853 | 173.00 | 174.00 | 1.00 | 0.402 | 0.024 | 0.014 | 0.050 | 0.027 | 0.005 |
| | | | BB20-104999 | ASSAY | TB20144853 | 174.00 | 175.00 | 1.00 | 0.236 | 0.017 | 0.010 | 0.044 | 0.022 | 0.007 |
| | | | BB20-105000 | ASSAY | TB20144853 | 175.00 | 176.00 | 1.00 | 0.413 | 0.032 | 0.019 | 0.028 | 0.024 | 0.006 |
| BB20-105001 | ASSAY | TB20144853 | 176.00 | 177.00 | 1.00 | 0.081 | 0.005 | 0.004 | 0.015 | 0.018 | 0.005 | | | |
| BB20-105002 | ASSAY | TB20144853 | 177.00 | 178.00 | 1.00 | 0.137 | 0.010 | 0.002 | 0.013 | 0.018 | 0.005 | | | |
| BB20-105003 | ASSAY | TB20144853 | 178.00 | 179.00 | 1.00 | 0.491 | 0.034 | 0.015 | 0.037 | 0.034 | 0.006 | | | |
| BB20-105004 | ASSAY | TB20144853 | 179.00 | 180.00 | 1.00 | 1.190 | 0.103 | 0.018 | 0.091 | 0.069 | 0.008 | | | |
| BB20-105005 | ASSAY | TB20144853 | 180.00 | 181.00 | 1.00 | 2.250 | 0.190 | 0.027 | 0.117 | 0.109 | 0.010 | | | |
| BB20-105006 | ASSAY | TB20144853 | 181.00 | 182.00 | 1.00 | 0.611 | 0.047 | 0.005 | 0.038 | 0.037 | 0.006 | | | |
| BB20-105008 | ASSAY | TB20144853 | 182.00 | 183.00 | 1.00 | 0.129 | 0.006 | 0.006 | 0.062 | 0.020 | 0.007 | | | |
| BB20-105009 | ASSAY | TB20144853 | 183.00 | 184.00 | 1.00 | 0.084 | 0.008 | 0.003 | 0.025 | 0.019 | 0.006 | | | |
| BB20-105010 | ASSAY | TB20144853 | 184.00 | 185.00 | 1.00 | 0.242 | 0.014 | 0.005 | 0.017 | 0.017 | 0.004 | | | |
| BB20-105011 | ASSAY | TB20144853 | 185.00 | 186.00 | 1.00 | 0.672 | 0.062 | 0.036 | 0.030 | 0.023 | 0.006 | | | |
| BB20-105012 | ASSAY | TB20144853 | 186.00 | 187.00 | 1.00 | 0.263 | 0.015 | 0.005 | 0.033 | 0.027 | 0.008 | | | |
| BB20-105013 | ASSAY | TB20144853 | 187.00 | 188.00 | 1.00 | 0.019 | 0.003 | 0.003 | 0.021 | 0.021 | 0.004 | | | |
| BB20-105014 | ASSAY | TB20144853 | 188.00 | 189.00 | 1.00 | 0.079 | 0.005 | 0.013 | 0.040 | 0.059 | 0.007 | | | |
| BB20-105015 | ASSAY | TB20144853 | 189.00 | 189.62 | 0.62 | 0.296 | 0.028 | 0.039 | 0.040 | 0.050 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|----------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 189.62 | 201.36 | LGAB-Vt | BB20-105016 | ASSAY | TB20144853 | 189.62 | 190.30 | 0.68 | 0.969 | 0.070 | 0.081 | 0.057 | 0.043 | 0.003 |
| Beige-grey and dark green, mg-cg, weakly altered and strongly mineralized LGAB-VT. Unit is crosscut by several narrow shears (5-10cm), veins and few narrow felsic dikes (5-30cm) often with sheared or Bx margins. Beige plag-white plag from 50-70%. Pervasive weak chlorite-actinoite with localized patches of mod intensity alt. Unit hosts significantly more min than overlying VT. Generally 1% blbby and interstitial-intercumulate Po>Cpy-Py. Localized patches reach up to 2-5% very fine grained intercumulate + mg-cg blebby sulphide. Lower contact with GABVT is sharp and planar at 60dtca, shearing at contact 80dtca. | | | BB20-105017 | ASSAY | TB20144853 | 190.30 | 191.00 | 0.70 | 2.190 | 0.151 | 0.215 | 0.119 | 0.108 | 0.006 |
| | | | BB20-105018 | ASSAY | TB20144853 | 191.00 | 192.00 | 1.00 | 0.788 | 0.056 | 0.071 | 0.056 | 0.051 | 0.004 |
| | | | BB20-105019 | ASSAY | TB20144853 | 192.00 | 193.00 | 1.00 | 0.870 | 0.070 | 0.037 | 0.063 | 0.051 | 0.004 |
| | | | BB20-105020 | ASSAY | TB20144853 | 193.00 | 194.00 | 1.00 | 0.658 | 0.052 | 0.046 | 0.059 | 0.055 | 0.004 |
| | | | BB20-105021 | ASSAY | TB20144853 | 194.00 | 195.00 | 1.00 | 2.240 | 0.162 | 0.216 | 0.110 | 0.096 | 0.005 |
| | | | BB20-105022 | ASSAY | TB20144853 | 195.00 | 196.00 | 1.00 | 3.040 | 0.193 | 0.129 | 0.081 | 0.105 | 0.006 |
| | | | BB20-105023 | ASSAY | TB20144853 | 196.00 | 197.00 | 1.00 | 1.915 | 0.136 | 0.071 | 0.049 | 0.063 | 0.004 |
| | | | BB20-105024 | ASSAY | TB20144853 | 197.00 | 198.00 | 1.00 | 1.695 | 0.114 | 0.129 | 0.074 | 0.073 | 0.006 |
| | | | BB20-105025 | ASSAY | TB20144853 | 198.00 | 199.00 | 1.00 | 2.070 | 0.146 | 0.210 | 0.091 | 0.081 | 0.005 |
| | | | BB20-105026 | ASSAY | TB20144853 | 199.00 | 200.00 | 1.00 | 3.850 | 0.276 | 0.364 | 0.164 | 0.138 | 0.006 |
| | | | BB20-105027 | ASSAY | TB20144853 | 200.00 | 200.70 | 0.70 | 2.180 | 0.155 | 0.305 | 0.117 | 0.099 | 0.005 |
| BB20-105028 | ASSAY | TB20144853 | 200.70 | 201.36 | 0.66 | 4.680 | 0.334 | 0.634 | 0.224 | 0.196 | 0.007 | | | |
| 201.36 | 212.10 | GAB-Vt | BB20-105030 | ASSAY | TB20144853 | 201.36 | 202.00 | 0.64 | 0.986 | 0.094 | 0.165 | 0.097 | 0.105 | 0.007 |
| Dark grey-green and beige, mg>cg, moderately altered and mineralized GABVT. Pervasive moderate chlorite-actinolite. Roughly 0.5% Mg-Cg blebby sulphide, 2-13mm, subangular to subrounded, Po>Cpy. Sulphide is becoming more Cu rich relative to GABVT above LGAB unit. Lower contact with strongly altered Mg NOR is sharp and planar at 60dtca. | | | BB20-105031 | ASSAY | TB20144853 | 202.00 | 203.00 | 1.00 | 1.010 | 0.097 | 0.153 | 0.095 | 0.092 | 0.005 |
| | | | BB20-105032 | ASSAY | TB20144853 | 203.00 | 204.00 | 1.00 | 3.420 | 0.345 | 0.504 | 0.109 | 0.169 | 0.008 |
| | | | BB20-105033 | ASSAY | TB20144853 | 204.00 | 205.00 | 1.00 | 0.859 | 0.090 | 0.163 | 0.088 | 0.095 | 0.006 |
| | | | BB20-105034 | ASSAY | TB20144853 | 205.00 | 206.00 | 1.00 | 0.783 | 0.084 | 0.124 | 0.062 | 0.080 | 0.006 |
| | | | BB20-105036 | ASSAY | TB20144853 | 206.00 | 207.00 | 1.00 | 0.211 | 0.021 | 0.068 | 0.052 | 0.062 | 0.005 |
| | | | BB20-105037 | ASSAY | TB20144853 | 207.00 | 208.00 | 1.00 | 0.383 | 0.038 | 0.093 | 0.066 | 0.076 | 0.006 |
| | | | BB20-105038 | ASSAY | TB20144853 | 208.00 | 209.00 | 1.00 | 0.426 | 0.064 | 0.121 | 0.068 | 0.078 | 0.006 |
| | | | BB20-105039 | ASSAY | TB20144853 | 209.00 | 210.00 | 1.00 | 0.718 | 0.087 | 0.371 | 0.112 | 0.111 | 0.006 |
| | | | BB20-105040 | ASSAY | TB20144853 | 210.00 | 211.00 | 1.00 | 0.380 | 0.045 | 0.145 | 0.059 | 0.075 | 0.005 |
| | | | BB20-105041 | ASSAY | TB20144853 | 211.00 | 212.10 | 1.10 | 0.438 | 0.067 | 0.136 | 0.086 | 0.090 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 212.10 | 242.84 | NOR | BB20-105042 | ASSAY | TB20144853 | 212.10 | 213.00 | 0.90 | 0.313 | 0.058 | 0.054 | 0.051 | 0.069 | 0.007 |
| dark green-purplish patches, mg, fairly massive and homogeneous NOR. Does have several small zones of cg/PEG but these are minor. Unit hosts <20% mg GABVT. Generally strongly altered with lesser patches or weak to mod chl-act. Mineralization is notably reduced to around trace to 0.2% blebby sulphide. The coarsest of which are hosted within Cg/PEG patches. Lower contact with GABVT is gradational or may ot be exactly where decribed. Contact is sharp and planar at 50dtca, low confidence in structural measurement. | | | BB20-105043 | ASSAY | TB20144853 | 213.00 | 214.00 | 1.00 | 0.190 | 0.052 | 0.040 | 0.038 | 0.055 | 0.006 |
| | | | BB20-105044 | ASSAY | TB20144853 | 214.00 | 215.00 | 1.00 | 0.105 | 0.025 | 0.027 | 0.028 | 0.048 | 0.006 |
| | | | BB20-105045 | ASSAY | TB20144853 | 215.00 | 216.00 | 1.00 | 0.072 | 0.025 | 0.029 | 0.034 | 0.058 | 0.006 |
| | | | BB20-105046 | ASSAY | TB20144853 | 216.00 | 217.00 | 1.00 | 0.104 | 0.033 | 0.040 | 0.034 | 0.057 | 0.007 |
| | | | BB20-105047 | ASSAY | TB20144853 | 217.00 | 218.00 | 1.00 | 0.071 | 0.029 | 0.030 | 0.027 | 0.054 | 0.006 |
| | | | BB20-105048 | ASSAY | TB20144853 | 218.00 | 219.00 | 1.00 | 0.126 | 0.033 | 0.030 | 0.028 | 0.066 | 0.007 |
| | | | BB20-105049 | ASSAY | TB20144853 | 219.00 | 220.00 | 1.00 | 0.063 | 0.029 | 0.028 | 0.027 | 0.058 | 0.007 |
| | | | BB20-105050 | ASSAY | TB20144853 | 220.00 | 221.00 | 1.00 | 0.073 | 0.022 | 0.018 | 0.022 | 0.043 | 0.006 |
| | | | BB20-105051 | ASSAY | TB20144853 | 221.00 | 222.00 | 1.00 | 0.097 | 0.039 | 0.026 | 0.028 | 0.060 | 0.007 |
| | | | BB20-105052 | ASSAY | TB20144853 | 222.00 | 223.00 | 1.00 | 0.071 | 0.025 | 0.018 | 0.020 | 0.048 | 0.006 |
| | | | BB20-105053 | ASSAY | TB20144853 | 223.00 | 224.00 | 1.00 | 0.079 | 0.037 | 0.019 | 0.022 | 0.049 | 0.006 |
| | | | BB20-105054 | ASSAY | TB20144853 | 224.00 | 225.00 | 1.00 | 0.100 | 0.022 | 0.020 | 0.020 | 0.045 | 0.005 |
| | | | BB20-105055 | ASSAY | TB20144853 | 225.00 | 226.00 | 1.00 | 0.148 | 0.029 | 0.029 | 0.025 | 0.045 | 0.005 |
| | | | BB20-105056 | ASSAY | TB20144853 | 226.00 | 227.00 | 1.00 | 0.099 | 0.028 | 0.034 | 0.026 | 0.054 | 0.007 |
| | | | BB20-105057 | ASSAY | TB20144853 | 227.00 | 228.00 | 1.00 | 0.085 | 0.029 | 0.032 | 0.027 | 0.048 | 0.006 |
| | | | BB20-105058 | ASSAY | TB20144853 | 228.00 | 229.00 | 1.00 | 0.074 | 0.025 | 0.022 | 0.022 | 0.042 | 0.006 |
| | | | BB20-105059 | ASSAY | TB20144853 | 229.00 | 230.00 | 1.00 | 0.106 | 0.036 | 0.031 | 0.026 | 0.054 | 0.006 |
| | | | BB20-105060 | ASSAY | TB20144853 | 230.00 | 231.00 | 1.00 | 0.037 | 0.016 | 0.016 | 0.021 | 0.040 | 0.006 |
| | | | BB20-105061 | ASSAY | TB20144853 | 231.00 | 232.00 | 1.00 | 0.063 | 0.023 | 0.016 | 0.017 | 0.050 | 0.006 |
| | | | BB20-105062 | ASSAY | TB20144853 | 232.00 | 233.00 | 1.00 | 0.204 | 0.028 | 0.041 | 0.031 | 0.055 | 0.006 |
| | | | BB20-105063 | ASSAY | TB20144853 | 233.00 | 234.00 | 1.00 | 0.055 | 0.014 | 0.020 | 0.024 | 0.046 | 0.005 |
| | | | BB20-105064 | ASSAY | TB20144853 | 234.00 | 235.00 | 1.00 | 0.056 | 0.016 | 0.024 | 0.032 | 0.049 | 0.006 |
| | | | BB20-105065 | ASSAY | TB20144853 | 235.00 | 236.00 | 1.00 | 0.135 | 0.127 | 0.090 | 0.056 | 0.061 | 0.006 |
| | | | BB20-105066 | ASSAY | TB20144853 | 236.00 | 237.00 | 1.00 | 0.075 | 0.020 | 0.021 | 0.023 | 0.047 | 0.005 |
| | | | BB20-105068 | ASSAY | TB20144853 | 237.00 | 238.00 | 1.00 | 0.019 | 0.014 | 0.017 | 0.024 | 0.046 | 0.006 |
| BB20-105069 | ASSAY | TB20144853 | 238.00 | 239.00 | 1.00 | 0.038 | 0.017 | 0.016 | 0.022 | 0.044 | 0.005 | | | |
| BB20-105072 | ASSAY | TB20144854 | 239.00 | 240.00 | 1.00 | 0.158 | 0.022 | 0.014 | 0.021 | 0.053 | 0.006 | | | |
| BB20-105073 | ASSAY | TB20144854 | 240.00 | 241.00 | 1.00 | 0.024 | 0.009 | 0.009 | 0.015 | 0.044 | 0.005 | | | |
| BB20-105074 | ASSAY | TB20144854 | 241.00 | 242.00 | 1.00 | 0.040 | 0.015 | 0.014 | 0.020 | 0.043 | 0.005 | | | |
| BB20-105075 | ASSAY | TB20144854 | 242.00 | 242.84 | 0.84 | 0.023 | 0.006 | 0.011 | 0.023 | 0.037 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|----------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 242.84 | 262.56 | GAB-VBx | BB20-105076 | ASSAY | TB20144854 | 242.84 | 244.00 | 1.16 | 0.017 | 0.003 | 0.013 | 0.018 | 0.033 | 0.004 |
| dark green-grey and beige, mg-cg>PEG, moderately altered and strongly mineralized GABVT. Unit is crosscut by several felsic dikes/veins (4-20cm) and some irregular aphanetic to fg mafic dikes. Sulphide is now dominantly blebby style, Cu dominant. Interval lacks fg-vfg interstitial or intercumulate min. Unit hosts roughly 1%, 2-20mm, subangular Cpy>Po. | | | BB20-105078 | ASSAY | TB20144854 | 244.00 | 245.00 | 1.00 | 0.112 | 0.015 | 0.028 | 0.036 | 0.047 | 0.005 |
| | | | BB20-105079 | ASSAY | TB20144854 | 245.00 | 246.00 | 1.00 | 0.019 | 0.003 | 0.011 | 0.018 | 0.035 | 0.005 |
| | | | BB20-105080 | ASSAY | TB20144854 | 246.00 | 247.00 | 1.00 | 0.312 | 0.050 | 0.020 | 0.025 | 0.043 | 0.006 |
| | | | BB20-105081 | ASSAY | TB20144854 | 247.00 | 248.00 | 1.00 | 0.121 | 0.010 | 0.019 | 0.025 | 0.030 | 0.004 |
| | | | BB20-105082 | ASSAY | TB20144854 | 248.00 | 249.00 | 1.00 | 0.547 | 0.046 | 0.085 | 0.068 | 0.060 | 0.006 |
| | | | BB20-105084 | ASSAY | TB20144854 | 249.00 | 250.00 | 1.00 | 1.770 | 0.148 | 0.115 | 0.113 | 0.116 | 0.007 |
| | | | BB20-105085 | ASSAY | TB20144854 | 250.00 | 251.00 | 1.00 | 0.434 | 0.046 | 0.068 | 0.052 | 0.059 | 0.005 |
| | | | BB20-105086 | ASSAY | TB20144854 | 251.00 | 252.00 | 1.00 | 0.383 | 0.046 | 0.068 | 0.068 | 0.078 | 0.005 |
| | | | BB20-105087 | ASSAY | TB20144854 | 252.00 | 253.00 | 1.00 | 0.988 | 0.093 | 0.089 | 0.079 | 0.068 | 0.006 |
| | | | BB20-105088 | ASSAY | TB20144854 | 253.00 | 254.00 | 1.00 | 0.810 | 0.089 | 0.059 | 0.080 | 0.089 | 0.006 |
| | | | BB20-105089 | ASSAY | TB20144854 | 254.00 | 255.00 | 1.00 | 0.389 | 0.041 | 0.098 | 0.055 | 0.071 | 0.005 |
| | | | BB20-105090 | ASSAY | TB20144854 | 255.00 | 256.00 | 1.00 | 2.790 | 0.157 | 0.302 | 0.176 | 0.164 | 0.008 |
| | | | BB20-105091 | ASSAY | TB20144854 | 256.00 | 257.00 | 1.00 | 1.020 | 0.072 | 0.160 | 0.100 | 0.079 | 0.005 |
| | | | BB20-105092 | ASSAY | TB20144854 | 257.00 | 258.00 | 1.00 | 0.696 | 0.345 | 0.096 | 0.078 | 0.097 | 0.006 |
| | | | BB20-105093 | ASSAY | TB20144854 | 258.00 | 259.00 | 1.00 | 1.360 | 0.094 | 0.047 | 0.100 | 0.100 | 0.006 |
| | | | BB20-105094 | ASSAY | TB20144854 | 259.00 | 260.00 | 1.00 | 2.330 | 0.136 | 0.055 | 0.094 | 0.094 | 0.007 |
| | | | BB20-105095 | ASSAY | TB20144854 | 260.00 | 261.00 | 1.00 | 1.600 | 0.107 | 0.137 | 0.089 | 0.110 | 0.007 |
| BB20-105096 | ASSAY | TB20144854 | 261.00 | 261.75 | 0.75 | 1.880 | 0.162 | 0.151 | 0.075 | 0.113 | 0.006 | | | |
| BB20-105097 | ASSAY | TB20144854 | 261.75 | 262.56 | 0.81 | 3.110 | 0.264 | 0.704 | 0.173 | 0.178 | 0.008 | | | |
| 262.56 | 266.96 | MNOR | BB20-105098 | ASSAY | TB20144854 | 262.56 | 263.25 | 0.69 | 0.884 | 0.165 | 0.128 | 0.066 | 0.108 | 0.009 |
| dark green, strongly altered NOR/MNOR. Grain boundaries are diffuse and partially destroyed leaving only distinct dark black mg amphiboles and the odd plag. Plag ranges from 23-40%? hard to tell. Pervasive strong to ext chl-actinolite alt, in places feels like talc alt? Unit almost looks like PYXT but lacks schistosity. Very fg diss sulphide, Cpy-Po. Lower contact with lense of GABVT is sharp and planar at 50dtca. | | | BB20-105099 | ASSAY | TB20144854 | 263.25 | 264.00 | 0.75 | 0.721 | 0.155 | 0.123 | 0.066 | 0.107 | 0.009 |
| | | | BB20-105100 | ASSAY | TB20144854 | 264.00 | 265.00 | 1.00 | 0.610 | 0.141 | 0.086 | 0.048 | 0.099 | 0.009 |
| | | | BB20-105101 | ASSAY | TB20144854 | 265.00 | 266.00 | 1.00 | 0.608 | 0.143 | 0.056 | 0.038 | 0.095 | 0.009 |
| | | | BB20-105102 | ASSAY | TB20144854 | 266.00 | 266.96 | 0.96 | 0.563 | 0.138 | 0.049 | 0.032 | 0.088 | 0.009 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|-------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 266.96 | 269.47 | GAB-Vt | BB20-105103 | ASSAY | TB20144854 | 266.96 | 268.00 | 1.04 | 0.963 | 0.256 | 0.224 | 0.112 | 0.116 | 0.007 |
| medium to dark green and weak beige, strongly altered GABVT. Beige-greenish plag makes up around 50-60%. Pervasive strong chlorite-actinolite alt. 0.3% fg-mg blebby Cpy-Po. Upper contact is sharp and planar. Lower contact is sharp and slightly irregular and sinuous, marked by about 30 cm sheared mafic-Q felds vein at 70dtca. | | | BB20-105104 | ASSAY | TB20144854 | 268.00 | 268.75 | 0.75 | 2.130 | 0.184 | 0.165 | 0.208 | 0.207 | 0.010 |
| | | | BB20-105105 | ASSAY | TB20144854 | 268.75 | 269.47 | 0.72 | 0.858 | 0.128 | 0.345 | 0.066 | 0.086 | 0.006 |
| | | | 269.47 | 275.60 | MNOR | BB20-105106 | ASSAY | TB20144854 | 269.47 | 270.25 | 0.78 | 0.620 | 0.140 | 0.075 |
| Same as previous description. Hosts small angular fragment of felsic Q-felds-bio dike. Few small (cm scale) broken carbonate veins and blebs. Pervasive strong chl-act alt. Trace very fg Cpy-Po, often proximal to alt relict pyx and mg black amphibole. Lower contact with GABVT is sharp and planar at 60dtca. | | | BB20-105107 | ASSAY | TB20144854 | 270.25 | 271.00 | 0.75 | 0.616 | 0.146 | 0.098 | 0.056 | 0.100 | 0.009 |
| | | | BB20-105108 | ASSAY | TB20144854 | 271.00 | 272.00 | 1.00 | 0.616 | 0.137 | 0.062 | 0.035 | 0.092 | 0.009 |
| | | | BB20-105109 | ASSAY | TB20144854 | 272.00 | 273.00 | 1.00 | 0.685 | 0.145 | 0.063 | 0.028 | 0.091 | 0.009 |
| | | | BB20-105110 | ASSAY | TB20144854 | 273.00 | 274.00 | 1.00 | 0.629 | 0.150 | 0.050 | 0.025 | 0.089 | 0.009 |
| | | | BB20-105111 | ASSAY | TB20144854 | 274.00 | 275.00 | 1.00 | 0.614 | 0.161 | 0.051 | 0.029 | 0.094 | 0.009 |
| | | | BB20-105112 | ASSAY | TB20144854 | 275.00 | 275.60 | 0.60 | 0.373 | 0.090 | 0.105 | 0.091 | 0.105 | 0.006 |
| 275.60 | 278.70 | GAB-Vt | BB20-105113 | ASSAY | TB20144854 | 275.60 | 276.20 | 0.60 | 0.208 | 0.046 | 0.099 | 0.070 | 0.067 | 0.005 |
| medium green and beige, mg>cg, strongly altered and weakly mineralized GABVT. Pervasive strong chlorite-actinolite alt. Trace fg blebby Po>Cpy. Lower contact with fg-mg NOR is sharp and planar at 70dtca. | | | BB20-105114 | ASSAY | TB20144854 | 276.20 | 277.00 | 0.80 | 0.199 | 0.032 | 0.069 | 0.060 | 0.055 | 0.005 |
| | | | BB20-105115 | ASSAY | TB20144854 | 277.00 | 278.00 | 1.00 | 0.297 | 0.061 | 0.096 | 0.063 | 0.072 | 0.005 |
| | | | BB20-105116 | ASSAY | TB20144854 | 278.00 | 278.70 | 0.70 | 0.673 | 0.133 | 0.086 | 0.053 | 0.075 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 278.70 | 308.78 | NOR-Vt | BB20-105117 | ASSAY | TB20144854 | 278.70 | 280.00 | 1.30 | 0.522 | 0.149 | 0.033 | 0.016 | 0.089 | 0.009 |
| | | Dark green, fg-mg strongly altered, weakly variable textured NOR. Interval does host several GAB fragments of intermingled magmas, GAB makes up roughly 20% of unit. Contacts between the two range from sharp and planar to difuse and gradatoinal over 1-10cm scale. Few calcite veins (<1cm). Several, highly irregular and wispy fg-aphanetic mafic dikes? Pervasive strong chl-act alt. Mineralization is generally around 0.1%. Very fg diss or intercumulate in NOR patches where as GAB hosts fg blebby Cpy-Po. Few stringers or fracture fill Py>po in patches. Lower contact with GABVT is sharp and planaer at 80dtca. | BB20-105118 | ASSAY | TB20144854 | 280.00 | 281.00 | 1.00 | 0.348 | 0.084 | 0.022 | 0.013 | 0.072 | 0.008 |
| | | | BB20-105119 | ASSAY | TB20144854 | 281.00 | 282.00 | 1.00 | 0.192 | 0.039 | 0.017 | 0.020 | 0.047 | 0.006 |
| | | | BB20-105120 | ASSAY | TB20144854 | 282.00 | 283.00 | 1.00 | 0.415 | 0.046 | 0.085 | 0.059 | 0.059 | 0.006 |
| | | | BB20-105121 | ASSAY | TB20144854 | 283.00 | 284.00 | 1.00 | 0.443 | 0.058 | 0.088 | 0.054 | 0.057 | 0.005 |
| | | | BB20-105122 | ASSAY | TB20144854 | 284.00 | 285.00 | 1.00 | 0.161 | 0.034 | 0.024 | 0.031 | 0.036 | 0.005 |
| | | | BB20-105123 | ASSAY | TB20144854 | 285.00 | 286.00 | 1.00 | 0.266 | 0.076 | 0.010 | 0.009 | 0.040 | 0.006 |
| | | | BB20-105124 | ASSAY | TB20144854 | 286.00 | 287.00 | 1.00 | 1.040 | 0.108 | 0.016 | 0.021 | 0.100 | 0.009 |
| | | | BB20-105125 | ASSAY | TB20144854 | 287.00 | 288.00 | 1.00 | 0.398 | 0.112 | 0.011 | 0.010 | 0.047 | 0.006 |
| | | | BB20-105126 | ASSAY | TB20144854 | 288.00 | 289.00 | 1.00 | 0.992 | 0.223 | 0.027 | 0.017 | 0.058 | 0.007 |
| | | | BB20-105127 | ASSAY | TB20144854 | 289.00 | 290.00 | 1.00 | 1.260 | 0.235 | 0.019 | 0.012 | 0.069 | 0.009 |
| | | | BB20-105128 | ASSAY | TB20144854 | 290.00 | 291.00 | 1.00 | 0.790 | 0.164 | 0.026 | 0.037 | 0.053 | 0.006 |
| | | | BB20-105129 | ASSAY | TB20144854 | 291.00 | 292.00 | 1.00 | 0.836 | 0.138 | 0.024 | 0.033 | 0.061 | 0.007 |
| | | | BB20-105130 | ASSAY | TB20144854 | 292.00 | 293.00 | 1.00 | 0.666 | 0.124 | 0.010 | 0.013 | 0.076 | 0.009 |
| | | | BB20-105131 | ASSAY | TB20144854 | 293.00 | 294.00 | 1.00 | 0.427 | 0.046 | 0.013 | 0.024 | 0.062 | 0.006 |
| | | | BB20-105132 | ASSAY | TB20144854 | 294.00 | 295.00 | 1.00 | 0.216 | 0.041 | 0.009 | 0.014 | 0.050 | 0.006 |
| | | BB20-105133 | ASSAY | TB20144854 | 295.00 | 296.00 | 1.00 | 0.451 | 0.056 | 0.022 | 0.029 | 0.057 | 0.006 | |
| | | BB20-105134 | ASSAY | TB20144854 | 296.00 | 297.00 | 1.00 | 0.185 | 0.037 | 0.015 | 0.026 | 0.044 | 0.006 | |
| | | BB20-105135 | ASSAY | TB20144854 | 297.00 | 298.00 | 1.00 | 0.364 | 0.064 | 0.047 | 0.054 | 0.066 | 0.007 | |
| | | BB20-105136 | ASSAY | TB20144854 | 298.00 | 299.00 | 1.00 | 0.150 | 0.027 | 0.036 | 0.035 | 0.047 | 0.005 | |
| | | BB20-105137 | ASSAY | TB20144854 | 299.00 | 300.00 | 1.00 | 0.218 | 0.037 | 0.018 | 0.042 | 0.053 | 0.005 | |
| | | BB20-105138 | ASSAY | TB20144854 | 300.00 | 301.00 | 1.00 | 0.318 | 0.032 | 0.023 | 0.036 | 0.054 | 0.005 | |
| | | BB20-105139 | ASSAY | TB20144854 | 301.00 | 302.00 | 1.00 | 0.397 | 0.068 | 0.066 | 0.056 | 0.065 | 0.006 | |
| | | BB20-105140 | ASSAY | TB20144854 | 302.00 | 303.00 | 1.00 | 0.056 | 0.015 | 0.012 | 0.021 | 0.035 | 0.005 | |
| | | BB20-105142 | ASSAY | TB20144854 | 303.00 | 304.00 | 1.00 | 0.095 | 0.019 | 0.013 | 0.033 | 0.038 | 0.006 | |
| | | BB20-105144 | ASSAY | TB20144854 | 304.00 | 305.00 | 1.00 | 0.481 | 0.048 | 0.034 | 0.057 | 0.067 | 0.005 | |
| | | BB20-105145 | ASSAY | TB20144854 | 305.00 | 306.00 | 1.00 | 0.150 | 0.020 | 0.029 | 0.037 | 0.050 | 0.005 | |
| | | BB20-105146 | ASSAY | TB20144854 | 306.00 | 307.00 | 1.00 | 0.295 | 0.055 | 0.019 | 0.035 | 0.052 | 0.006 | |
| | | BB20-105147 | ASSAY | TB20144854 | 307.00 | 308.00 | 1.00 | 0.224 | 0.031 | 0.016 | 0.022 | 0.050 | 0.006 | |
| | | BB20-105150 | ASSAY | TB20144855 | 308.00 | 308.78 | 0.78 | 0.347 | 0.083 | 0.005 | 0.009 | 0.061 | 0.008 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 308.78 | 327.00 | GAB-Vt | BB20-105151 | ASSAY | TB20144855 | 308.78 | 310.00 | 1.22 | 0.154 | 0.022 | 0.007 | 0.012 | 0.048 | 0.004 |
| dark green and beige, strongly altered with localized patches of mod alt, moderately mineralized GABVT. Slightly mixed unit with roughly 20% strong alt dark green mg NOR. Few small 1-5cm Q-felds veins throughout. Variable strong to moderate chlorite-actinolite alt. Increase in blebby sulphide, Po-Cpy, fg-mg 0.3-0.5%. EOH is 327m. | | | BB20-105152 | ASSAY | TB20144855 | 310.00 | 311.00 | 1.00 | 0.180 | 0.034 | 0.022 | 0.055 | 0.063 | 0.005 |
| | | | BB20-105153 | ASSAY | TB20144855 | 311.00 | 312.00 | 1.00 | 0.141 | 0.025 | 0.026 | 0.077 | 0.076 | 0.006 |
| | | | BB20-105154 | ASSAY | TB20144855 | 312.00 | 313.00 | 1.00 | 0.231 | 0.042 | 0.049 | 0.104 | 0.092 | 0.006 |
| | | | BB20-105155 | ASSAY | TB20144855 | 313.00 | 314.00 | 1.00 | 0.580 | 0.074 | 0.050 | 0.097 | 0.111 | 0.009 |
| | | | BB20-105156 | ASSAY | TB20144855 | 314.00 | 315.00 | 1.00 | 0.055 | 0.010 | 0.017 | 0.083 | 0.067 | 0.006 |
| | | | BB20-105157 | ASSAY | TB20144855 | 315.00 | 316.00 | 1.00 | 0.062 | 0.016 | 0.015 | 0.057 | 0.050 | 0.006 |
| | | | BB20-105158 | ASSAY | TB20144855 | 316.00 | 317.00 | 1.00 | 0.058 | 0.012 | 0.031 | 0.088 | 0.058 | 0.006 |
| | | | BB20-105160 | ASSAY | TB20144855 | 317.00 | 318.00 | 1.00 | 0.299 | 0.039 | 0.054 | 0.101 | 0.088 | 0.007 |
| | | | BB20-105161 | ASSAY | TB20144855 | 318.00 | 319.00 | 1.00 | 0.870 | 0.081 | 0.041 | 0.080 | 0.093 | 0.007 |
| | | | BB20-105162 | ASSAY | TB20144855 | 319.00 | 320.00 | 1.00 | 0.484 | 0.040 | 0.042 | 0.097 | 0.071 | 0.005 |
| | | | BB20-105163 | ASSAY | TB20144855 | 320.00 | 321.00 | 1.00 | 1.200 | 0.095 | 0.048 | 0.082 | 0.097 | 0.006 |
| | | | BB20-105164 | ASSAY | TB20144855 | 321.00 | 322.00 | 1.00 | 0.169 | 0.024 | 0.034 | 0.107 | 0.113 | 0.006 |
| | | | BB20-105165 | ASSAY | TB20144855 | 322.00 | 323.00 | 1.00 | 0.075 | 0.013 | 0.027 | 0.051 | 0.057 | 0.006 |
| | | | BB20-105166 | ASSAY | TB20144855 | 323.00 | 324.00 | 1.00 | 0.123 | 0.025 | 0.034 | 0.049 | 0.063 | 0.005 |
| | | | BB20-105167 | ASSAY | TB20144855 | 324.00 | 325.00 | 1.00 | 0.136 | 0.035 | 0.045 | 0.039 | 0.060 | 0.007 |
| | | | BB20-105169 | ASSAY | TB20144855 | 325.00 | 326.00 | 1.00 | 0.149 | 0.035 | 0.046 | 0.050 | 0.059 | 0.005 |
| | | | BB20-105170 | ASSAY | TB20144855 | 326.00 | 327.00 | 1.00 | 0.134 | 0.034 | 0.044 | 0.060 | 0.053 | 0.005 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 332.40 | -37.47 | UNCSPRNT | O | |
| 5.00 | 332.23 | -37.47 | UNCSPRNT | O | |
| 10.00 | 332.33 | -37.30 | UNCSPRNT | O | |
| 15.00 | 332.32 | -37.30 | UNCSPRNT | O | |
| 20.00 | 332.24 | -37.30 | UNCSPRNT | O | |
| 25.00 | 332.33 | -37.30 | UNCSPRNT | O | |
| 30.00 | 332.33 | -37.24 | UNCSPRNT | O | |
| 35.00 | 332.38 | -37.20 | UNCSPRNT | O | |
| 40.00 | 332.36 | -37.23 | UNCSPRNT | O | |
| 45.00 | 332.40 | -37.20 | UNCSPRNT | O | |
| 50.00 | 332.42 | -37.13 | UNCSPRNT | O | |
| 55.00 | 332.42 | -37.15 | UNCSPRNT | O | |
| 60.00 | 332.50 | -37.08 | UNCSPRNT | O | |
| 65.00 | 332.57 | -37.08 | UNCSPRNT | O | |
| 70.00 | 332.71 | -37.03 | UNCSPRNT | O | |
| 75.00 | 332.77 | -36.97 | UNCSPRNT | O | |
| 80.00 | 332.81 | -36.90 | UNCSPRNT | O | |
| 85.00 | 332.87 | -36.89 | UNCSPRNT | O | |
| 90.00 | 332.91 | -36.86 | UNCSPRNT | O | |
| 95.00 | 332.92 | -36.83 | UNCSPRNT | O | |
| 100.00 | 332.88 | -36.81 | UNCSPRNT | O | |
| 105.00 | 332.81 | -36.78 | UNCSPRNT | O | |
| 110.00 | 332.90 | -36.74 | UNCSPRNT | O | |
| 115.00 | 332.91 | -36.74 | UNCSPRNT | O | |
| 120.00 | 333.04 | -36.73 | UNCSPRNT | O | |
| 125.00 | 333.13 | -36.70 | UNCSPRNT | O | |
| 130.00 | 333.19 | -36.71 | UNCSPRNT | O | |
| 135.00 | 333.20 | -36.70 | UNCSPRNT | O | |
| 140.00 | 333.27 | -36.69 | UNCSPRNT | O | |
| 145.00 | 333.28 | -36.70 | UNCSPRNT | O | |
| 150.00 | 333.40 | -36.69 | UNCSPRNT | O | |
| 155.00 | 333.42 | -36.66 | UNCSPRNT | O | |
| 160.00 | 333.46 | -36.64 | UNCSPRNT | O | |
| 165.00 | 333.56 | -36.65 | UNCSPRNT | O | |
| 170.00 | 333.62 | -36.65 | UNCSPRNT | O | |
| 175.00 | 333.65 | -36.65 | UNCSPRNT | O | |
| 180.00 | 333.73 | -36.65 | UNCSPRNT | O | |

Hole Number: **20-323**

Units: **METRIC**

| | | | | |
|--------|--------|--------|---------|---|
| 185.00 | 333.79 | -36.64 | UNCSRNT | O |
| 190.00 | 333.89 | -36.60 | UNCSRNT | O |
| 195.00 | 333.89 | -36.63 | UNCSRNT | O |
| 200.00 | 333.95 | -36.61 | UNCSRNT | O |
| 205.00 | 333.94 | -36.63 | UNCSRNT | O |
| 210.00 | 333.99 | -36.60 | UNCSRNT | O |
| 215.00 | 334.08 | -36.56 | UNCSRNT | O |
| 220.00 | 334.14 | -36.57 | UNCSRNT | O |
| 225.00 | 334.10 | -36.55 | UNCSRNT | O |
| 230.00 | 334.17 | -36.54 | UNCSRNT | O |
| 235.00 | 334.20 | -36.50 | UNCSRNT | O |
| 240.00 | 334.25 | -36.53 | UNCSRNT | O |
| 245.00 | 334.28 | -36.53 | UNCSRNT | O |
| 250.00 | 334.32 | -36.49 | UNCSRNT | O |
| 255.00 | 334.36 | -36.47 | UNCSRNT | O |
| 260.00 | 334.35 | -36.45 | UNCSRNT | O |
| 265.00 | 334.46 | -36.44 | UNCSRNT | O |
| 270.00 | 334.48 | -36.44 | UNCSRNT | O |
| 275.00 | 334.54 | -36.45 | UNCSRNT | O |
| 280.00 | 334.57 | -36.42 | UNCSRNT | O |
| 285.00 | 334.59 | -36.42 | UNCSRNT | O |
| 290.00 | 334.69 | -36.40 | UNCSRNT | O |
| 295.00 | 334.73 | -36.47 | UNCSRNT | O |
| 300.00 | 334.73 | -36.46 | UNCSRNT | O |
| 305.00 | 334.85 | -36.43 | UNCSRNT | O |
| 310.00 | 334.88 | -36.46 | UNCSRNT | O |



Detailed Log Report
Hole Number 20-350

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,626.51 | Length: 210.00 |
| Location: | East: 31,893.78 | Hole Size: NQ |
| Start Date: Jun 23, 2020 | Elev: -575.18 | Hole Type: DDH |
| Completed Date: Jun 29, 2020 | Collar Dip: 38.40 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 337.40 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,231.03 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Jul 04, 2020 | East: 309,250.54 | EOH: 210.00 |
| End Log: Jul 05, 2020 | Elev: -575.18 | Artesian Cond: No |
| Logged By 1: Jesse Koroscil | Claim: 252 | Abandon Reason: |

| Detailed Lithology | | | | | | | | | | | | | | |
|---|-------|------------|-------------|-------------|------------|-------|-------|------|--------|--------|--------|-------|-------|-------|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
| 0.00 | 17.94 | NOR | BB20-105171 | ASSAY | TB20144855 | 10.00 | 11.00 | 1.00 | 0.026 | 0.003 | 0.007 | 0.022 | 0.031 | 0.005 |
| Dark purplish green, mg, massive NOR. Pervasive weak chlorite-actinolite alt with local increase proximal to lower contact with GABVT. 0.2% vfg to fg disseminated Po>Py. Lower contact is slightly gradational over <10cm, contact chosen at banded sericite-Felds vein at 50dtca. | | | BB20-105172 | ASSAY | TB20144855 | 11.00 | 12.00 | 1.00 | 0.095 | 0.009 | 0.017 | 0.026 | 0.033 | 0.006 |
| | | | BB20-105173 | ASSAY | TB20144855 | 12.00 | 13.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.017 | 0.026 | 0.005 |
| | | | BB20-105174 | ASSAY | TB20144855 | 13.00 | 14.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.016 | 0.026 | 0.005 |
| | | | BB20-105175 | ASSAY | TB20144855 | 14.00 | 15.00 | 1.00 | 0.093 | 0.005 | 0.009 | 0.025 | 0.031 | 0.005 |
| | | | BB20-105176 | ASSAY | TB20144855 | 15.00 | 16.00 | 1.00 | 0.012 | 0.003 | 0.004 | 0.020 | 0.028 | 0.005 |
| | | | BB20-105177 | ASSAY | TB20144855 | 16.00 | 17.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.015 | 0.023 | 0.005 |
| | | | BB20-105178 | ASSAY | TB20144855 | 17.00 | 17.94 | 0.94 | 0.039 | 0.003 | 0.020 | 0.049 | 0.027 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 17.94 | 30.67 | GAB-Vt | BB20-105179 | ASSAY | TB20144855 | 17.94 | 19.00 | 1.06 | 0.013 | 0.003 | 0.011 | 0.030 | 0.030 | 0.005 |
| Dark grey green and beige, fg-mg, moderately altered and weakly mineralized GABVT. Unit is crosscut or mixed with a lot of fine grained gabbroic and nor material, wispy and difuse internal contacts. Pervasive moderate chlorite-actinolite alt. Mineralization is intercumulate-diss very fine grained Po-Py>>Cpy. Loer contact wth NOR is sharp and plnaar at 50dtca. | | | BB20-105180 | ASSAY | TB20144855 | 19.00 | 20.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.011 | 0.022 | 0.005 |
| | | | BB20-105181 | ASSAY | TB20144855 | 20.00 | 21.00 | 1.00 | 0.002 | 0.003 | 0.037 | 0.012 | 0.021 | 0.005 |
| | | | BB20-105182 | ASSAY | TB20144855 | 21.00 | 22.00 | 1.00 | 0.004 | 0.003 | 0.005 | 0.025 | 0.025 | 0.005 |
| | | | BB20-105183 | ASSAY | TB20144855 | 22.00 | 23.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.011 | 0.022 | 0.005 |
| | | | BB20-105184 | ASSAY | TB20144855 | 23.00 | 24.00 | 1.00 | 0.005 | 0.003 | 0.003 | 0.018 | 0.025 | 0.005 |
| | | | BB20-105185 | ASSAY | TB20144855 | 24.00 | 25.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.020 | 0.005 |
| | | | BB20-105186 | ASSAY | TB20144855 | 25.00 | 26.00 | 1.00 | 0.179 | 0.014 | 0.016 | 0.015 | 0.015 | 0.003 |
| | | | BB20-105187 | ASSAY | TB20144855 | 26.00 | 27.00 | 1.00 | 0.184 | 0.013 | 0.008 | 0.024 | 0.017 | 0.005 |
| | | | BB20-105188 | ASSAY | TB20144855 | 27.00 | 28.00 | 1.00 | 0.027 | 0.003 | 0.003 | 0.023 | 0.017 | 0.005 |
| | | | BB20-105189 | ASSAY | TB20144855 | 28.00 | 29.00 | 1.00 | 0.052 | 0.005 | 0.005 | 0.019 | 0.023 | 0.005 |
| | | | BB20-105190 | ASSAY | TB20144855 | 29.00 | 29.80 | 0.80 | 0.028 | 0.003 | 0.004 | 0.017 | 0.020 | 0.005 |
| | | | BB20-105191 | ASSAY | TB20144855 | 29.80 | 30.67 | 0.87 | 0.073 | 0.005 | 0.003 | 0.010 | 0.023 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|----------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 30.67 | 67.10 | GAB-VBx | BB20-105192 | ASSAY | TB20144855 | 30.67 | 31.20 | 0.53 | 0.004 | 0.003 | 0.008 | 0.038 | 0.021 | 0.006 |
| Dark greenish grey and beige, fg-cg, moderate to strongly altered GABVT-Bx. Unit starts out with strongly altered fg NOR into a broken up GABVt. Unit is chaotic, crosscut by highly irregular splays of fg gabbroic/noritic and aphanetic mafic material. Few narrow (<5cm) beige Q-felds veins. Pervasive but variable chlorite-actinolite alt. 0.5% blebby>diss>fracture fill Po-Py>Cpy, variable in patches. Lower contact with GABVT is sharp and planar marked by sheared Tonalitic material? or felsic dikes. Lower contact is at 25dtca. | | | BB20-105193 | ASSAY | TB20144855 | 31.20 | 32.00 | 0.80 | 0.009 | 0.003 | 0.003 | 0.018 | 0.025 | 0.006 |
| | | | BB20-105194 | ASSAY | TB20144855 | 32.00 | 33.00 | 1.00 | 0.063 | 0.003 | 0.008 | 0.029 | 0.033 | 0.007 |
| | | | BB20-105195 | ASSAY | TB20144855 | 33.00 | 34.00 | 1.00 | 0.032 | 0.003 | 0.004 | 0.009 | 0.018 | 0.005 |
| | | | BB20-105196 | ASSAY | TB20144855 | 34.00 | 35.00 | 1.00 | 0.152 | 0.006 | 0.008 | 0.010 | 0.021 | 0.005 |
| | | | BB20-105197 | ASSAY | TB20144855 | 35.00 | 36.00 | 1.00 | 0.019 | 0.003 | 0.005 | 0.015 | 0.023 | 0.005 |
| | | | BB20-105198 | ASSAY | TB20144855 | 36.00 | 37.00 | 1.00 | 0.023 | 0.003 | 0.009 | 0.015 | 0.022 | 0.005 |
| | | | BB20-105199 | ASSAY | TB20144855 | 37.00 | 38.00 | 1.00 | 0.056 | 0.003 | 0.004 | 0.023 | 0.034 | 0.007 |
| | | | BB20-105200 | ASSAY | TB20144855 | 38.00 | 39.00 | 1.00 | 0.148 | 0.012 | 0.011 | 0.032 | 0.038 | 0.006 |
| | | | BB20-105201 | ASSAY | TB20144855 | 39.00 | 40.00 | 1.00 | 0.252 | 0.019 | 0.021 | 0.039 | 0.044 | 0.006 |
| | | | BB20-105202 | ASSAY | TB20144855 | 40.00 | 41.00 | 1.00 | 0.071 | 0.008 | 0.010 | 0.015 | 0.018 | 0.004 |
| | | | BB20-105203 | ASSAY | TB20144855 | 41.00 | 42.00 | 1.00 | 0.033 | 0.003 | 0.005 | 0.019 | 0.018 | 0.005 |
| | | | BB20-105204 | ASSAY | TB20144855 | 42.00 | 43.00 | 1.00 | 0.250 | 0.015 | 0.015 | 0.029 | 0.035 | 0.005 |
| | | | BB20-105205 | ASSAY | TB20144855 | 43.00 | 44.00 | 1.00 | 0.135 | 0.021 | 0.028 | 0.036 | 0.044 | 0.006 |
| | | | BB20-105206 | ASSAY | TB20144855 | 44.00 | 45.00 | 1.00 | 0.002 | 0.003 | 0.007 | 0.018 | 0.019 | 0.006 |
| | | | BB20-105207 | ASSAY | TB20144855 | 45.00 | 46.00 | 1.00 | 0.656 | 0.043 | 0.053 | 0.046 | 0.047 | 0.006 |
| | | | BB20-105208 | ASSAY | TB20144855 | 46.00 | 47.00 | 1.00 | 0.060 | 0.003 | 0.008 | 0.028 | 0.024 | 0.005 |
| | | | BB20-105209 | ASSAY | TB20144855 | 47.00 | 48.00 | 1.00 | 0.249 | 0.015 | 0.013 | 0.025 | 0.026 | 0.004 |
| | | | BB20-105210 | ASSAY | TB20144855 | 48.00 | 49.00 | 1.00 | 0.707 | 0.058 | 0.036 | 0.040 | 0.053 | 0.006 |
| | | | BB20-105211 | ASSAY | TB20144855 | 49.00 | 50.00 | 1.00 | 0.342 | 0.030 | 0.025 | 0.028 | 0.042 | 0.006 |
| | | | BB20-105212 | ASSAY | TB20144855 | 50.00 | 51.00 | 1.00 | 0.136 | 0.010 | 0.029 | 0.028 | 0.033 | 0.005 |
| | | | BB20-105213 | ASSAY | TB20144855 | 51.00 | 52.00 | 1.00 | 0.172 | 0.016 | 0.017 | 0.027 | 0.036 | 0.005 |
| | | | BB20-105214 | ASSAY | TB20144855 | 52.00 | 53.00 | 1.00 | 0.307 | 0.060 | 0.036 | 0.029 | 0.038 | 0.005 |
| | | | BB20-105215 | ASSAY | TB20144855 | 53.00 | 54.00 | 1.00 | 0.217 | 0.017 | 0.045 | 0.049 | 0.035 | 0.005 |
| | | | BB20-105216 | ASSAY | TB20144855 | 54.00 | 55.00 | 1.00 | 0.292 | 0.027 | 0.035 | 0.058 | 0.048 | 0.006 |
| | | | BB20-105217 | ASSAY | TB20144855 | 55.00 | 56.00 | 1.00 | 0.097 | 0.008 | 0.008 | 0.024 | 0.027 | 0.005 |
| BB20-105218 | ASSAY | TB20144855 | 56.00 | 57.00 | 1.00 | 0.282 | 0.028 | 0.006 | 0.023 | 0.032 | 0.005 | | | |
| BB20-105220 | ASSAY | TB20144855 | 57.00 | 58.00 | 1.00 | 0.367 | 0.028 | 0.007 | 0.026 | 0.037 | 0.006 | | | |
| BB20-105221 | ASSAY | TB20144855 | 58.00 | 59.00 | 1.00 | 0.028 | 0.003 | 0.010 | 0.031 | 0.020 | 0.006 | | | |
| BB20-105223 | ASSAY | TB20144855 | 59.00 | 60.00 | 1.00 | 0.008 | 0.003 | 0.012 | 0.016 | 0.020 | 0.005 | | | |
| BB20-105225 | ASSAY | TB20144855 | 60.00 | 61.00 | 1.00 | 0.260 | 0.019 | 0.029 | 0.027 | 0.026 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-105226 | ASSAY | TB20144855 | 61.00 | 62.00 | 1.00 | 0.648 | 0.061 | 0.159 | 0.061 | 0.061 | 0.006 |
| | | | BB20-105228 | ASSAY | TB20150101 | 62.00 | 63.00 | 1.00 | 0.015 | 0.005 | 0.004 | 0.005 | 0.045 | 0.006 |
| | | | BB20-105230 | ASSAY | TB20150101 | 63.00 | 64.00 | 1.00 | 0.088 | 0.010 | 0.029 | 0.031 | 0.035 | 0.006 |
| | | | BB20-105231 | ASSAY | TB20150101 | 64.00 | 65.00 | 1.00 | 0.097 | 0.015 | 0.019 | 0.022 | 0.024 | 0.005 |
| | | | BB20-105232 | ASSAY | TB20150101 | 65.00 | 66.00 | 1.00 | 0.059 | 0.003 | 0.026 | 0.069 | 0.029 | 0.006 |
| | | | BB20-105233 | ASSAY | TB20150101 | 66.00 | 67.10 | 1.10 | 0.362 | 0.037 | 0.010 | 0.023 | 0.037 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 67.10 | 117.60 | GAB-Vt | BB20-105234 | ASSAY | TB20150101 | 67.10 | 68.00 | 0.90 | 0.975 | 0.076 | 0.076 | 0.075 | 0.082 | 0.007 |
| Dark green-grey, fg-mg, plag 117GABVT. This interval may be considered a Bx but shows less chaotic mix than previous. Unit is cross cut by few felsic veins and a 40cm aphanetic mafic dike. Localized shears and foliation occur at random orientations. Pervasive moderate to strong chlorite-actinolite alt. Mineralization is weak (0.1-0.2) generally fg diss Py-Po or blebby Po-Py>Cpy. Lower contact with QDIOR is sharp and planar at 50dtca. | | | BB20-105236 | ASSAY | TB20150101 | 68.00 | 69.00 | 1.00 | 0.012 | 0.003 | 0.010 | 0.031 | 0.028 | 0.005 |
| | | | BB20-105237 | ASSAY | TB20150101 | 69.00 | 70.00 | 1.00 | 0.222 | 0.021 | 0.010 | 0.023 | 0.028 | 0.005 |
| | | | BB20-105238 | ASSAY | TB20150101 | 70.00 | 71.00 | 1.00 | 0.399 | 0.034 | 0.024 | 0.047 | 0.041 | 0.005 |
| | | | BB20-105239 | ASSAY | TB20150101 | 71.00 | 72.00 | 1.00 | 0.173 | 0.017 | 0.011 | 0.027 | 0.033 | 0.005 |
| | | | BB20-105240 | ASSAY | TB20150101 | 72.00 | 73.00 | 1.00 | 0.297 | 0.034 | 0.033 | 0.042 | 0.046 | 0.005 |
| | | | BB20-105241 | ASSAY | TB20150101 | 73.00 | 74.00 | 1.00 | 0.233 | 0.034 | 0.030 | 0.040 | 0.039 | 0.005 |
| | | | BB20-105242 | ASSAY | TB20150101 | 74.00 | 75.00 | 1.00 | 0.778 | 0.084 | 0.066 | 0.070 | 0.072 | 0.007 |
| | | | BB20-105243 | ASSAY | TB20150101 | 75.00 | 76.00 | 1.00 | 0.238 | 0.026 | 0.018 | 0.034 | 0.033 | 0.005 |
| | | | BB20-105244 | ASSAY | TB20150101 | 76.00 | 77.00 | 1.00 | 0.094 | 0.012 | 0.008 | 0.024 | 0.026 | 0.006 |
| | | | BB20-105245 | ASSAY | TB20150101 | 77.00 | 78.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.015 | 0.015 | 0.005 |
| | | | BB20-105246 | ASSAY | TB20150101 | 78.00 | 79.00 | 1.00 | 0.016 | 0.003 | 0.006 | 0.026 | 0.016 | 0.006 |
| | | | BB20-105247 | ASSAY | TB20150101 | 79.00 | 80.00 | 1.00 | 0.053 | 0.003 | 0.002 | 0.026 | 0.019 | 0.005 |
| | | | BB20-105248 | ASSAY | TB20150101 | 80.00 | 81.00 | 1.00 | 0.042 | 0.003 | 0.002 | 0.016 | 0.014 | 0.005 |
| | | | BB20-105249 | ASSAY | TB20150101 | 81.00 | 82.00 | 1.00 | 0.074 | 0.003 | 0.002 | 0.030 | 0.014 | 0.006 |
| | | | BB20-105250 | ASSAY | TB20150101 | 82.00 | 83.00 | 1.00 | 0.009 | 0.003 | 0.002 | 0.013 | 0.013 | 0.006 |
| | | | BB20-105251 | ASSAY | TB20150101 | 83.00 | 84.00 | 1.00 | 0.105 | 0.021 | 0.005 | 0.017 | 0.016 | 0.005 |
| | | | BB20-105252 | ASSAY | TB20150101 | 84.00 | 85.00 | 1.00 | 0.024 | 0.003 | 0.001 | 0.012 | 0.013 | 0.005 |
| | | | BB20-105253 | ASSAY | TB20150101 | 85.00 | 86.00 | 1.00 | 0.011 | 0.003 | 0.003 | 0.015 | 0.019 | 0.005 |
| | | | BB20-105254 | ASSAY | TB20150101 | 86.00 | 87.00 | 1.00 | 0.037 | 0.003 | 0.003 | 0.020 | 0.018 | 0.006 |
| | | | BB20-105255 | ASSAY | TB20150101 | 87.00 | 88.00 | 1.00 | 0.066 | 0.006 | 0.004 | 0.023 | 0.019 | 0.006 |
| BB20-105256 | ASSAY | TB20150101 | 88.00 | 89.00 | 1.00 | 0.090 | 0.010 | 0.017 | 0.018 | 0.021 | 0.006 | | | |
| BB20-105257 | ASSAY | TB20150101 | 89.00 | 90.00 | 1.00 | 0.184 | 0.017 | 0.008 | 0.024 | 0.023 | 0.006 | | | |
| BB20-105258 | ASSAY | TB20150101 | 90.00 | 91.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.016 | 0.014 | 0.005 | | | |
| BB20-105259 | ASSAY | TB20150101 | 91.00 | 92.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.016 | 0.006 | | | |
| BB20-105260 | ASSAY | TB20150101 | 92.00 | 93.00 | 1.00 | 0.002 | 0.003 | 0.007 | 0.021 | 0.018 | 0.005 | | | |
| BB20-105261 | ASSAY | TB20150101 | 93.00 | 94.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.014 | 0.023 | 0.006 | | | |
| BB20-105262 | ASSAY | TB20150101 | 94.00 | 95.00 | 1.00 | 0.006 | 0.003 | 0.004 | 0.017 | 0.024 | 0.005 | | | |
| BB20-105263 | ASSAY | TB20150101 | 95.00 | 96.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.010 | 0.020 | 0.005 | | | |
| BB20-105264 | ASSAY | TB20150101 | 96.00 | 97.00 | 1.00 | 0.013 | 0.003 | 0.028 | 0.026 | 0.013 | 0.004 | | | |
| BB20-105265 | ASSAY | TB20150101 | 97.00 | 98.00 | 1.00 | 0.009 | 0.003 | 0.003 | 0.007 | 0.019 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-105266 | ASSAY | TB20150101 | 98.00 | 99.00 | 1.00 | 0.074 | 0.006 | 0.006 | 0.016 | 0.021 | 0.005 |
| | | | BB20-105267 | ASSAY | TB20150101 | 99.00 | 100.00 | 1.00 | 0.086 | 0.009 | 0.007 | 0.010 | 0.020 | 0.005 |
| | | | BB20-105268 | ASSAY | TB20150101 | 100.00 | 101.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.008 | 0.020 | 0.005 |
| | | | BB20-105269 | ASSAY | TB20150101 | 101.00 | 102.00 | 1.00 | 0.178 | 0.013 | 0.009 | 0.017 | 0.025 | 0.005 |
| | | | BB20-105270 | ASSAY | TB20150101 | 102.00 | 103.00 | 1.00 | 0.149 | 0.009 | 0.011 | 0.016 | 0.021 | 0.004 |
| | | | BB20-105271 | ASSAY | TB20150101 | 103.00 | 104.00 | 1.00 | 0.065 | 0.013 | 0.016 | 0.021 | 0.024 | 0.005 |
| | | | BB20-105272 | ASSAY | TB20150101 | 104.00 | 105.00 | 1.00 | 0.043 | 0.005 | 0.013 | 0.017 | 0.024 | 0.005 |
| | | | BB20-105273 | ASSAY | TB20150101 | 105.00 | 106.00 | 1.00 | 0.023 | 0.003 | 0.005 | 0.010 | 0.027 | 0.005 |
| | | | BB20-105274 | ASSAY | TB20150101 | 106.00 | 107.00 | 1.00 | 1.530 | 0.102 | 0.159 | 0.067 | 0.071 | 0.006 |
| | | | BB20-105275 | ASSAY | TB20150101 | 107.00 | 108.00 | 1.00 | 0.439 | 0.028 | 0.041 | 0.029 | 0.035 | 0.005 |
| | | | BB20-105276 | ASSAY | TB20150101 | 108.00 | 109.00 | 1.00 | 1.100 | 0.071 | 0.062 | 0.051 | 0.063 | 0.006 |
| | | | BB20-105277 | ASSAY | TB20150101 | 109.00 | 110.00 | 1.00 | 0.075 | 0.008 | 0.028 | 0.022 | 0.025 | 0.005 |
| | | | BB20-105278 | ASSAY | TB20150101 | 110.00 | 111.00 | 1.00 | 0.200 | 0.022 | 0.030 | 0.026 | 0.033 | 0.005 |
| | | | BB20-105279 | ASSAY | TB20150101 | 111.00 | 112.00 | 1.00 | 0.008 | 0.003 | 0.007 | 0.011 | 0.019 | 0.005 |
| | | | BB20-105280 | ASSAY | TB20150101 | 112.00 | 113.00 | 1.00 | 0.044 | 0.003 | 0.005 | 0.012 | 0.017 | 0.005 |
| | | | BB20-105281 | ASSAY | TB20150101 | 113.00 | 114.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.015 | 0.014 | 0.005 |
| | | | BB20-105282 | ASSAY | TB20150101 | 114.00 | 115.00 | 1.00 | 0.061 | 0.005 | 0.012 | 0.016 | 0.020 | 0.005 |
| | | | BB20-105283 | ASSAY | TB20150101 | 115.00 | 116.00 | 1.00 | 0.042 | 0.003 | 0.008 | 0.009 | 0.020 | 0.005 |
| | | | BB20-105284 | ASSAY | TB20150101 | 116.00 | 117.00 | 1.00 | 0.397 | 0.037 | 0.023 | 0.023 | 0.031 | 0.005 |
| | | | BB20-105285 | ASSAY | TB20150101 | 117.00 | 117.60 | 0.60 | 0.004 | 0.003 | 0.006 | 0.014 | 0.019 | 0.004 |
| 117.60 | 127.57 | QDIOR | BB20-105286 | ASSAY | TB20150101 | 117.60 | 118.20 | 0.60 | 0.430 | 0.034 | 0.015 | 0.033 | 0.018 | 0.001 |
| | | Medium beige-blue, foliated and weakly banded QDIOR. Pervasive weak chl-act to more mafic fragments, weak sericite to beige plag. Unit hosts (0.3-0.5%) very very fg Cpy rich mineralization between grainboundaries of mafic and quartz. The exception of the lower contact with GABVT where coarser grained, visible Po-Py occurs up to 0.5%. Lower contact is broken and weakly deformed, sharp contact at 40dtca, 2nd location is chosen at last occurrence of QDIOR at 50dtca. | BB20-105287 | ASSAY | TB20150101 | 118.20 | 119.00 | 0.80 | 0.121 | 0.013 | 0.017 | 0.019 | 0.011 | 0.002 |
| | | | BB20-105288 | ASSAY | TB20150101 | 119.00 | 120.00 | 1.00 | 0.075 | 0.005 | 0.023 | 0.036 | 0.007 | 0.001 |
| | | | BB20-105289 | ASSAY | TB20150101 | 120.00 | 121.00 | 1.00 | 0.078 | 0.009 | 0.013 | 0.012 | 0.007 | 0.001 |
| | | | BB20-105290 | ASSAY | TB20150101 | 121.00 | 122.00 | 1.00 | 0.486 | 0.042 | 0.043 | 0.033 | 0.023 | 0.001 |
| | | | BB20-105291 | ASSAY | TB20150101 | 122.00 | 123.00 | 1.00 | 0.592 | 0.048 | 0.073 | 0.048 | 0.040 | 0.003 |
| | | | BB20-105292 | ASSAY | TB20150101 | 123.00 | 124.00 | 1.00 | 0.993 | 0.082 | 0.070 | 0.057 | 0.044 | 0.001 |
| | | | BB20-105293 | ASSAY | TB20150101 | 124.00 | 125.00 | 1.00 | 0.981 | 0.071 | 0.054 | 0.049 | 0.040 | 0.001 |
| | | | BB20-105294 | ASSAY | TB20150101 | 125.00 | 126.00 | 1.00 | 0.978 | 0.073 | 0.037 | 0.057 | 0.044 | 0.001 |
| | | | BB20-105295 | ASSAY | TB20150101 | 126.00 | 126.75 | 0.75 | 0.838 | 0.060 | 0.038 | 0.046 | 0.036 | 0.001 |
| | | | BB20-105296 | ASSAY | TB20150101 | 126.75 | 127.57 | 0.82 | 2.560 | 0.211 | 0.137 | 0.134 | 0.096 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 127.57 | 171.55 | GAB-Vt | BB20-105297 | ASSAY | TB20150101 | 127.57 | 128.25 | 0.68 | 0.844 | 0.072 | 0.084 | 0.046 | 0.056 | 0.005 |
| | | Dark green and beige, mg-cg, strongly altered GABVT. Near upper contact GABVT is finer grained and stronger altered which gives way to more of a leucocratic cg GAB core. Returns to mg-cg GABVT to lower contact with NOR at 171.55m. Unit is cut by an aphanetic mafic dike at 154m. Pervasive Moderate to strong chlorite-act alt. Mineralization increases in % and becomes more cg blebby style Po-Py-Cpy relative to above QDIOR. Lower contact with NOR is sharp and planar at 55dca. | BB20-105298 | ASSAY | TB20150101 | 128.25 | 129.00 | 0.75 | 1.760 | 0.095 | 0.293 | 0.061 | 0.068 | 0.005 |
| | | | BB20-105299 | ASSAY | TB20150101 | 129.00 | 130.00 | 1.00 | 3.490 | 0.297 | 0.249 | 0.150 | 0.173 | 0.007 |
| | | | BB20-105301 | ASSAY | TB20150101 | 130.00 | 131.00 | 1.00 | 4.250 | 0.349 | 0.698 | 0.190 | 0.185 | 0.007 |
| | | | BB20-105302 | ASSAY | TB20150101 | 131.00 | 132.00 | 1.00 | 4.240 | 0.255 | 0.409 | 0.169 | 0.200 | 0.007 |
| | | | BB20-105306 | ASSAY | TB20150103 | 132.00 | 133.00 | 1.00 | 2.320 | 0.197 | 0.238 | 0.103 | 0.127 | 0.006 |
| | | | BB20-105307 | ASSAY | TB20150103 | 133.00 | 134.00 | 1.00 | 4.310 | 0.394 | 0.596 | 0.210 | 0.187 | 0.008 |
| | | | BB20-105308 | ASSAY | TB20150103 | 134.00 | 135.00 | 1.00 | 3.380 | 0.250 | 0.314 | 0.139 | 0.149 | 0.007 |
| | | | BB20-105309 | ASSAY | TB20150103 | 135.00 | 136.00 | 1.00 | 0.956 | 0.101 | 0.073 | 0.059 | 0.076 | 0.006 |
| | | | BB20-105310 | ASSAY | TB20150103 | 136.00 | 137.00 | 1.00 | 2.300 | 0.204 | 0.151 | 0.088 | 0.112 | 0.006 |
| | | | BB20-105312 | ASSAY | TB20150103 | 137.00 | 138.00 | 1.00 | 0.568 | 0.062 | 0.059 | 0.035 | 0.054 | 0.005 |
| | | | BB20-105313 | ASSAY | TB20150103 | 138.00 | 139.00 | 1.00 | 1.560 | 0.160 | 0.064 | 0.055 | 0.084 | 0.006 |
| | | | BB20-105314 | ASSAY | TB20150103 | 139.00 | 140.00 | 1.00 | 0.614 | 0.064 | 0.022 | 0.022 | 0.055 | 0.005 |
| | | | BB20-105315 | ASSAY | TB20150103 | 140.00 | 141.00 | 1.00 | 0.894 | 0.114 | 0.045 | 0.040 | 0.073 | 0.006 |
| | | | BB20-105316 | ASSAY | TB20150103 | 141.00 | 142.00 | 1.00 | 0.891 | 0.129 | 0.093 | 0.044 | 0.072 | 0.007 |
| | | | BB20-105317 | ASSAY | TB20150103 | 142.00 | 143.00 | 1.00 | 1.080 | 0.099 | 0.082 | 0.036 | 0.068 | 0.005 |
| | | | BB20-105318 | ASSAY | TB20150103 | 143.00 | 144.00 | 1.00 | 1.660 | 0.161 | 0.225 | 0.081 | 0.094 | 0.006 |
| | | | BB20-105319 | ASSAY | TB20150103 | 144.00 | 145.00 | 1.00 | 0.758 | 0.077 | 0.122 | 0.047 | 0.061 | 0.005 |
| | | | BB20-105320 | ASSAY | TB20150103 | 145.00 | 146.00 | 1.00 | 1.460 | 0.237 | 0.192 | 0.063 | 0.082 | 0.006 |
| | | | BB20-105321 | ASSAY | TB20150103 | 146.00 | 147.00 | 1.00 | 1.440 | 0.159 | 0.135 | 0.051 | 0.066 | 0.005 |
| | | | BB20-105322 | ASSAY | TB20150103 | 147.00 | 148.00 | 1.00 | 1.360 | 0.158 | 0.203 | 0.058 | 0.077 | 0.004 |
| | | | BB20-105323 | ASSAY | TB20150103 | 148.00 | 149.00 | 1.00 | 2.040 | 0.201 | 0.300 | 0.105 | 0.109 | 0.006 |
| | | | BB20-105324 | ASSAY | TB20150103 | 149.00 | 150.00 | 1.00 | 2.410 | 0.198 | 0.193 | 0.074 | 0.099 | 0.005 |
| | | | BB20-105325 | ASSAY | TB20150103 | 150.00 | 151.00 | 1.00 | 1.960 | 0.211 | 0.152 | 0.077 | 0.094 | 0.005 |
| | | | BB20-105326 | ASSAY | TB20150103 | 151.00 | 152.00 | 1.00 | 1.890 | 0.260 | 0.116 | 0.063 | 0.082 | 0.005 |
| | | | BB20-105327 | ASSAY | TB20150103 | 152.00 | 153.00 | 1.00 | 1.980 | 0.260 | 0.218 | 0.065 | 0.075 | 0.005 |
| | | | BB20-105328 | ASSAY | TB20150103 | 153.00 | 154.00 | 1.00 | 2.410 | 0.318 | 0.246 | 0.094 | 0.132 | 0.007 |
| | | | BB20-105329 | ASSAY | TB20150103 | 154.00 | 155.00 | 1.00 | 2.170 | 0.206 | 0.199 | 0.115 | 0.091 | 0.005 |
| | | | BB20-105330 | ASSAY | TB20150103 | 155.00 | 156.00 | 1.00 | 1.540 | 0.132 | 0.106 | 0.054 | 0.090 | 0.006 |
| | | | BB20-105331 | ASSAY | TB20150103 | 156.00 | 157.00 | 1.00 | 2.040 | 0.264 | 0.293 | 0.118 | 0.095 | 0.005 |
| | | | BB20-105332 | ASSAY | TB20150103 | 157.00 | 158.00 | 1.00 | 2.180 | 0.270 | 0.049 | 0.017 | 0.078 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-105334 | ASSAY | TB20150103 | 158.00 | 159.00 | 1.00 | 2.460 | 0.259 | 0.075 | 0.035 | 0.091 | 0.005 |
| | | | BB20-105335 | ASSAY | TB20150103 | 159.00 | 160.00 | 1.00 | 1.710 | 0.197 | 0.105 | 0.031 | 0.108 | 0.006 |
| | | | BB20-105336 | ASSAY | TB20150103 | 160.00 | 161.00 | 1.00 | 1.140 | 0.111 | 0.075 | 0.059 | 0.089 | 0.006 |
| | | | BB20-105337 | ASSAY | TB20150103 | 161.00 | 162.00 | 1.00 | 1.490 | 0.134 | 0.054 | 0.026 | 0.068 | 0.006 |
| | | | BB20-105338 | ASSAY | TB20150103 | 162.00 | 163.00 | 1.00 | 0.207 | 0.063 | 0.025 | 0.013 | 0.035 | 0.004 |
| | | | BB20-105339 | ASSAY | TB20150103 | 163.00 | 164.00 | 1.00 | 0.423 | 0.072 | 0.017 | 0.010 | 0.041 | 0.004 |
| | | | BB20-105340 | ASSAY | TB20150103 | 164.00 | 165.00 | 1.00 | 1.220 | 0.118 | 0.199 | 0.095 | 0.067 | 0.005 |
| | | | BB20-105341 | ASSAY | TB20150103 | 165.00 | 166.00 | 1.00 | 0.698 | 0.096 | 0.049 | 0.032 | 0.054 | 0.004 |
| | | | BB20-105342 | ASSAY | TB20150103 | 166.00 | 167.00 | 1.00 | 0.176 | 0.054 | 0.026 | 0.013 | 0.030 | 0.004 |
| | | | BB20-105343 | ASSAY | TB20150103 | 167.00 | 168.00 | 1.00 | 0.135 | 0.061 | 0.020 | 0.011 | 0.031 | 0.004 |
| | | | BB20-105344 | ASSAY | TB20150103 | 168.00 | 169.00 | 1.00 | 0.307 | 0.072 | 0.123 | 0.025 | 0.039 | 0.004 |
| | | | BB20-105345 | ASSAY | TB20150103 | 169.00 | 170.00 | 1.00 | 0.399 | 0.086 | 0.092 | 0.033 | 0.044 | 0.004 |
| | | | BB20-105346 | ASSAY | TB20150103 | 170.00 | 170.75 | 0.75 | 0.239 | 0.065 | 0.020 | 0.012 | 0.025 | 0.003 |
| | | | BB20-105347 | ASSAY | TB20150103 | 170.75 | 171.55 | 0.80 | 2.060 | 0.158 | 0.284 | 0.105 | 0.098 | 0.005 |
| 171.55 | 179.82 | NOR | BB20-105348 | ASSAY | TB20150103 | 171.55 | 172.25 | 0.70 | 1.690 | 0.204 | 0.314 | 0.067 | 0.097 | 0.008 |
| dark purple and green, mg, massive, weakly altered grading into strongly altered NOR. Unit is cross cut by a couple 15cm felsic, Q-felds-bio dikes. Strong chlorite-actinolite alt almost washes out grain boundaries. Unit is weakly mineralized with patchy fg blebby sulphide, Py-Po>Cpy, 0.1%. Lower contact is gradational into GABVT. Contact is chosen at beige Q-felds vein where grainsize increases and varibale textured/PEG starts. May not be exactly as described. Ct at 50dtca. | | | BB20-105349 | ASSAY | TB20150103 | 172.25 | 173.00 | 0.75 | 0.419 | 0.120 | 0.006 | 0.006 | 0.052 | 0.007 |
| | | | BB20-105350 | ASSAY | TB20150103 | 173.00 | 174.00 | 1.00 | 0.461 | 0.131 | 0.010 | 0.009 | 0.057 | 0.007 |
| | | | BB20-105351 | ASSAY | TB20150103 | 174.00 | 175.00 | 1.00 | 0.587 | 0.138 | 0.096 | 0.026 | 0.066 | 0.008 |
| | | | BB20-105352 | ASSAY | TB20150103 | 175.00 | 176.00 | 1.00 | 0.340 | 0.111 | 0.014 | 0.007 | 0.045 | 0.006 |
| | | | BB20-105353 | ASSAY | TB20150103 | 176.00 | 177.00 | 1.00 | 0.432 | 0.115 | 0.018 | 0.010 | 0.049 | 0.006 |
| | | | BB20-105354 | ASSAY | TB20150103 | 177.00 | 178.00 | 1.00 | 0.654 | 0.141 | 0.071 | 0.024 | 0.062 | 0.007 |
| | | | BB20-105355 | ASSAY | TB20150103 | 178.00 | 179.00 | 1.00 | 0.377 | 0.131 | 0.010 | 0.008 | 0.054 | 0.007 |
| | | | BB20-105356 | ASSAY | TB20150103 | 179.00 | 179.82 | 0.82 | 0.430 | 0.148 | 0.017 | 0.011 | 0.054 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 179.82 | 210.00 | GAB-Vt | BB20-105357 | ASSAY | TB20150103 | 179.82 | 181.00 | 1.18 | 0.317 | 0.139 | 0.011 | 0.007 | 0.041 | 0.005 |
| Dark green and purplish-beige, cg-PEG, strongly altered and weakly mineralized GABVT. Unit starts out with strong purplish hue to plagioclase which grades into more typical GABVT. Interval is cut by two small intermediate grey dikes. Patchy weak Na alt, pervasive strong chlorite-actinolite alt. 0.1% fg-mg blebby Po-Py>Cpy. EOH is 210m. | | | BB20-105358 | ASSAY | TB20150103 | 181.00 | 182.00 | 1.00 | 0.227 | 0.118 | 0.015 | 0.011 | 0.028 | 0.004 |
| | | | BB20-105359 | ASSAY | TB20150103 | 182.00 | 183.00 | 1.00 | 0.549 | 0.147 | 0.043 | 0.029 | 0.046 | 0.004 |
| | | | BB20-105360 | ASSAY | TB20150103 | 183.00 | 184.00 | 1.00 | 0.651 | 0.160 | 0.031 | 0.023 | 0.043 | 0.004 |
| | | | BB20-105361 | ASSAY | TB20150103 | 184.00 | 185.00 | 1.00 | 0.367 | 0.133 | 0.035 | 0.021 | 0.038 | 0.004 |
| | | | BB20-105362 | ASSAY | TB20150103 | 185.00 | 186.00 | 1.00 | 0.571 | 0.116 | 0.042 | 0.022 | 0.047 | 0.004 |
| | | | BB20-105363 | ASSAY | TB20150103 | 186.00 | 187.00 | 1.00 | 0.378 | 0.115 | 0.040 | 0.026 | 0.033 | 0.004 |
| | | | BB20-105364 | ASSAY | TB20150103 | 187.00 | 188.00 | 1.00 | 0.774 | 0.184 | 0.023 | 0.022 | 0.046 | 0.004 |
| | | | BB20-105365 | ASSAY | TB20150103 | 188.00 | 189.00 | 1.00 | 0.507 | 0.152 | 0.027 | 0.027 | 0.043 | 0.004 |
| | | | BB20-105366 | ASSAY | TB20150103 | 189.00 | 190.00 | 1.00 | 1.100 | 0.205 | 0.081 | 0.050 | 0.070 | 0.005 |
| | | | BB20-105367 | ASSAY | TB20150103 | 190.00 | 191.00 | 1.00 | 0.355 | 0.118 | 0.030 | 0.021 | 0.040 | 0.004 |
| | | | BB20-105368 | ASSAY | TB20150103 | 191.00 | 192.00 | 1.00 | 0.479 | 0.141 | 0.027 | 0.020 | 0.040 | 0.004 |
| | | | BB20-105369 | ASSAY | TB20150103 | 192.00 | 193.00 | 1.00 | 0.202 | 0.107 | 0.016 | 0.017 | 0.031 | 0.004 |
| | | | BB20-105370 | ASSAY | TB20150103 | 193.00 | 194.00 | 1.00 | 0.237 | 0.077 | 0.006 | 0.008 | 0.022 | 0.003 |
| | | | BB20-105371 | ASSAY | TB20150103 | 194.00 | 195.00 | 1.00 | 0.740 | 0.142 | 0.023 | 0.014 | 0.027 | 0.002 |
| | | | BB20-105372 | ASSAY | TB20150103 | 195.00 | 196.00 | 1.00 | 0.878 | 0.145 | 0.022 | 0.016 | 0.050 | 0.003 |
| | | | BB20-105373 | ASSAY | TB20150103 | 196.00 | 197.00 | 1.00 | 0.932 | 0.135 | 0.030 | 0.051 | 0.051 | 0.003 |
| | | | BB20-105375 | ASSAY | TB20150103 | 197.00 | 198.00 | 1.00 | 0.882 | 0.134 | 0.051 | 0.048 | 0.053 | 0.003 |
| | | | BB20-105377 | ASSAY | TB20150103 | 198.00 | 199.00 | 1.00 | 0.606 | 0.096 | 0.044 | 0.046 | 0.051 | 0.004 |
| | | | BB20-105378 | ASSAY | TB20150103 | 199.00 | 200.00 | 1.00 | 1.165 | 0.212 | 0.015 | 0.008 | 0.038 | 0.003 |
| | | | BB20-105379 | ASSAY | TB20150103 | 200.00 | 201.00 | 1.00 | 0.744 | 0.091 | 0.011 | 0.009 | 0.035 | 0.003 |
| BB20-105381 | ASSAY | TB20150103 | 201.00 | 202.00 | 1.00 | 0.420 | 0.165 | 0.026 | 0.015 | 0.036 | 0.005 | | | |
| BB20-105382 | ASSAY | TB20150103 | 202.00 | 203.00 | 1.00 | 0.421 | 0.184 | 0.008 | 0.007 | 0.036 | 0.005 | | | |
| BB20-105384 | ASSAY | TB20150413 | 203.00 | 204.00 | 1.00 | 1.160 | 0.243 | 0.013 | 0.015 | 0.051 | 0.005 | | | |
| BB20-105385 | ASSAY | TB20150413 | 204.00 | 205.00 | 1.00 | 0.527 | 0.183 | 0.018 | 0.013 | 0.038 | 0.005 | | | |
| BB20-105386 | ASSAY | TB20150413 | 205.00 | 206.00 | 1.00 | 0.512 | 0.179 | 0.016 | 0.015 | 0.043 | 0.005 | | | |
| BB20-105388 | ASSAY | TB20150413 | 206.00 | 207.00 | 1.00 | 0.399 | 0.135 | 0.010 | 0.006 | 0.029 | 0.004 | | | |
| BB20-105389 | ASSAY | TB20150413 | 207.00 | 208.00 | 1.00 | 0.612 | 0.163 | 0.020 | 0.012 | 0.045 | 0.004 | | | |
| BB20-105390 | ASSAY | TB20150413 | 208.00 | 209.00 | 1.00 | 0.522 | 0.161 | 0.034 | 0.021 | 0.041 | 0.004 | | | |
| BB20-105391 | ASSAY | TB20150413 | 209.00 | 210.00 | 1.00 | 0.477 | 0.167 | 0.027 | 0.018 | 0.035 | 0.004 | | | |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 336.82 | 38.37 | UNCSPRNT | O | |
| 5.00 | 337.12 | 37.49 | UNCSPRNT | O | |
| 10.00 | 337.12 | 37.53 | UNCSPRNT | O | |
| 15.00 | 337.14 | 37.51 | UNCSPRNT | O | |
| 20.00 | 337.22 | 37.53 | UNCSPRNT | O | |
| 25.00 | 337.22 | 37.56 | UNCSPRNT | O | |
| 30.00 | 337.17 | 37.54 | UNCSPRNT | O | |
| 35.00 | 337.16 | 37.53 | UNCSPRNT | O | |
| 40.00 | 337.15 | 37.53 | UNCSPRNT | O | |
| 45.00 | 337.15 | 37.53 | UNCSPRNT | O | |
| 50.00 | 337.19 | 37.53 | UNCSPRNT | O | |
| 55.00 | 337.15 | 37.58 | UNCSPRNT | O | |
| 60.00 | 337.16 | 37.56 | UNCSPRNT | O | |
| 65.00 | 337.22 | 37.59 | UNCSPRNT | O | |
| 70.00 | 337.23 | 37.58 | UNCSPRNT | O | |
| 75.00 | 337.22 | 37.55 | UNCSPRNT | O | |
| 80.00 | 337.22 | 37.53 | UNCSPRNT | O | |
| 85.00 | 337.23 | 37.53 | UNCSPRNT | O | |
| 90.00 | 337.17 | 37.48 | UNCSPRNT | O | |
| 95.00 | 337.16 | 37.46 | UNCSPRNT | O | |
| 100.00 | 337.17 | 37.44 | UNCSPRNT | O | |
| 105.00 | 337.13 | 37.44 | UNCSPRNT | O | |
| 110.00 | 337.16 | 37.45 | UNCSPRNT | O | |
| 115.00 | 337.06 | 37.41 | UNCSPRNT | O | |
| 120.00 | 337.10 | 37.36 | UNCSPRNT | O | |
| 125.00 | 337.08 | 37.36 | UNCSPRNT | O | |
| 130.00 | 337.10 | 37.34 | UNCSPRNT | O | |
| 135.00 | 337.08 | 37.33 | UNCSPRNT | O | |
| 140.00 | 337.09 | 37.33 | UNCSPRNT | O | |
| 145.00 | 337.07 | 37.34 | UNCSPRNT | O | |
| 150.00 | 337.06 | 37.35 | UNCSPRNT | O | |
| 155.00 | 337.09 | 37.33 | UNCSPRNT | O | |
| 160.00 | 337.11 | 37.33 | UNCSPRNT | O | |
| 165.00 | 337.12 | 37.32 | UNCSPRNT | O | |
| 170.00 | 337.14 | 37.34 | UNCSPRNT | O | |
| 175.00 | 337.10 | 37.28 | UNCSPRNT | O | |
| 180.00 | 337.14 | 37.26 | UNCSPRNT | O | |

Hole Number: **20-350**

Units: **METRIC**

| | | | | |
|--------|--------|-------|---------|---|
| 185.00 | 337.11 | 37.23 | UNCSRNT | O |
| 190.00 | 337.13 | 37.24 | UNCSRNT | O |
| 195.00 | 337.13 | 37.25 | UNCSRNT | O |
| 200.00 | 337.15 | 37.18 | UNCSRNT | O |



**Detailed Log Report
Hole Number 20-351**

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,627.16 | Length: 195.00 |
| Location: | East: 31,894.80 | Hole Size: NQ |
| Start Date: Jun 29, 2020 | Elev: -576.27 | Hole Type: DDH |
| Completed Date: Jul 02, 2020 | Collar Dip: 7.00 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 345.00 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,231.66 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Jul 11, 2020 | East: 309,251.58 | EOH: 195.00 |
| End Log: Jul 12, 2020 | Elev: -576.27 | Artesian Cond: No |
| Logged By 1: Adam Richardson | Claim: 252 | Abandon Reason: |

| Detailed Lithology | | | | | | | | | | | | | | | |
|---------------------------|-------|---------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|--|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | |
| 0.00 | 17.85 | NOR | | | | | | | | | | | | | |
| brown green med gr norite | | | | | | | | | | | | | | | |
| 17.85 | 42.98 | GAB-Vt | | | | | | | | | | | | | |
| green med-cgr gabVT | | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------------|-------|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 42.98 | 58.93 | NOR | BB20-105392 | ASSAY | TB20150413 | 42.98 | 44.00 | 1.02 | 0.118 | 0.009 | 0.012 | 0.020 | 0.029 | 0.005 |
| brown med gr | | NOR | BB20-105393 | ASSAY | TB20150413 | 44.00 | 45.00 | 1.00 | 0.188 | 0.010 | 0.020 | 0.020 | 0.028 | 0.005 |
| | | | BB20-105394 | ASSAY | TB20150413 | 45.00 | 46.00 | 1.00 | 0.141 | 0.011 | 0.015 | 0.012 | 0.024 | 0.005 |
| | | | BB20-105395 | ASSAY | TB20150413 | 46.00 | 47.00 | 1.00 | 0.007 | 0.003 | 0.002 | 0.006 | 0.017 | 0.005 |
| | | | BB20-105396 | ASSAY | TB20150413 | 47.00 | 48.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.019 | 0.005 |
| | | | BB20-105397 | ASSAY | TB20150413 | 48.00 | 49.00 | 1.00 | 0.061 | 0.008 | 0.005 | 0.016 | 0.021 | 0.005 |
| | | | BB20-105398 | ASSAY | TB20150413 | 49.00 | 50.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.020 | 0.005 |
| | | | BB20-105399 | ASSAY | TB20150413 | 50.00 | 51.00 | 1.00 | 0.088 | 0.005 | 0.007 | 0.014 | 0.021 | 0.005 |
| | | | BB20-105400 | ASSAY | TB20150413 | 51.00 | 52.00 | 1.00 | 0.015 | 0.003 | 0.005 | 0.012 | 0.017 | 0.005 |
| | | | BB20-105401 | ASSAY | TB20150413 | 52.00 | 53.00 | 1.00 | 0.016 | 0.003 | 0.001 | 0.008 | 0.020 | 0.005 |
| | | | BB20-105402 | ASSAY | TB20150413 | 53.00 | 54.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.008 | 0.019 | 0.005 |
| | | | BB20-105403 | ASSAY | TB20150413 | 54.00 | 55.00 | 1.00 | 0.042 | 0.005 | 0.006 | 0.009 | 0.022 | 0.005 |
| | | | BB20-105404 | ASSAY | TB20150413 | 55.00 | 56.00 | 1.00 | 0.010 | 0.003 | 0.005 | 0.010 | 0.020 | 0.005 |
| | | | BB20-105405 | ASSAY | TB20150413 | 56.00 | 57.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.017 | 0.005 |
| | | | BB20-105406 | ASSAY | TB20150413 | 57.00 | 58.00 | 1.00 | 0.020 | 0.003 | 0.004 | 0.007 | 0.015 | 0.005 |
| | | | BB20-105407 | ASSAY | TB20150413 | 58.00 | 58.93 | 0.93 | 0.036 | 0.003 | 0.004 | 0.017 | 0.019 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 58.93 | 79.59 | GAB-Vt | BB20-105408 | ASSAY | TB20150413 | 58.93 | 60.00 | 1.07 | 1.120 | 0.097 | 0.104 | 0.064 | 0.069 | 0.006 |
| greenish gabVT | | | BB20-105409 | ASSAY | TB20150413 | 60.00 | 61.00 | 1.00 | 0.179 | 0.017 | 0.062 | 0.041 | 0.042 | 0.005 |
| | | | BB20-105410 | ASSAY | TB20150413 | 61.00 | 62.00 | 1.00 | 0.452 | 0.041 | 0.040 | 0.028 | 0.034 | 0.005 |
| | | | BB20-105411 | ASSAY | TB20150413 | 62.00 | 63.00 | 1.00 | 0.717 | 0.061 | 0.074 | 0.040 | 0.038 | 0.005 |
| | | | BB20-105412 | ASSAY | TB20150413 | 63.00 | 64.00 | 1.00 | 2.100 | 0.165 | 0.078 | 0.046 | 0.070 | 0.006 |
| | | | BB20-105413 | ASSAY | TB20150413 | 64.00 | 65.00 | 1.00 | 2.350 | 0.174 | 0.582 | 0.080 | 0.090 | 0.006 |
| | | | BB20-105414 | ASSAY | TB20150413 | 65.00 | 66.00 | 1.00 | 1.060 | 0.070 | 0.084 | 0.042 | 0.054 | 0.005 |
| | | | BB20-105415 | ASSAY | TB20150413 | 66.00 | 67.00 | 1.00 | 0.220 | 0.015 | 0.035 | 0.018 | 0.024 | 0.004 |
| | | | BB20-105417 | ASSAY | TB20150413 | 67.00 | 68.00 | 1.00 | 1.690 | 0.142 | 0.165 | 0.077 | 0.058 | 0.005 |
| | | | BB20-105418 | ASSAY | TB20150413 | 68.00 | 69.00 | 1.00 | 0.838 | 0.082 | 0.043 | 0.039 | 0.042 | 0.005 |
| | | | BB20-105419 | ASSAY | TB20150413 | 69.00 | 70.00 | 1.00 | 0.520 | 0.048 | 0.039 | 0.039 | 0.037 | 0.005 |
| | | | BB20-105420 | ASSAY | TB20150413 | 70.00 | 71.00 | 1.00 | 0.548 | 0.047 | 0.017 | 0.026 | 0.030 | 0.005 |
| | | | BB20-105421 | ASSAY | TB20150413 | 71.00 | 72.00 | 1.00 | 0.231 | 0.022 | 0.014 | 0.034 | 0.024 | 0.004 |
| | | | BB20-105422 | ASSAY | TB20150413 | 72.00 | 73.00 | 1.00 | 0.648 | 0.039 | 0.014 | 0.035 | 0.037 | 0.005 |
| | | | BB20-105423 | ASSAY | TB20150413 | 73.00 | 74.00 | 1.00 | 0.290 | 0.021 | 0.015 | 0.035 | 0.023 | 0.005 |
| | | | BB20-105424 | ASSAY | TB20150413 | 74.00 | 75.00 | 1.00 | 2.170 | 0.154 | 0.170 | 0.116 | 0.106 | 0.008 |
| | | | BB20-105425 | ASSAY | TB20150413 | 75.00 | 76.00 | 1.00 | 2.230 | 0.215 | 0.110 | 0.135 | 0.104 | 0.008 |
| | | | BB20-105426 | ASSAY | TB21038955 | 76.00 | 77.22 | 1.22 | 2.180 | 0.191 | 0.207 | 0.147 | 0.101 | 0.008 |
| | | | BB20-105427 | ASSAY | TB20150413 | 77.22 | 78.40 | 1.18 | 0.449 | 0.052 | 0.012 | 0.018 | 0.018 | 0.005 |
| | | | BB20-105428 | ASSAY | TB20150413 | 78.40 | 79.59 | 1.19 | 1.260 | 0.115 | 0.074 | 0.089 | 0.052 | 0.006 |
| 79.59 | 83.71 | LGAB | BB20-105429 | ASSAY | TB20150413 | 79.59 | 80.80 | 1.21 | 5.350 | 0.367 | 0.624 | 0.295 | 0.206 | 0.009 |
| med gr lgab. Contact with dio is transitional over a few cm. Loaded with fgr sulphides. | | | BB20-105430 | ASSAY | TB20150413 | 80.80 | 81.80 | 1.00 | 4.340 | 0.308 | 0.404 | 0.335 | 0.180 | 0.008 |
| | | | BB20-105431 | ASSAY | TB20150413 | 81.80 | 82.80 | 1.00 | 2.110 | 0.150 | 0.156 | 0.089 | 0.071 | 0.005 |
| | | | BB20-105432 | ASSAY | TB20150413 | 82.80 | 83.71 | 0.91 | 2.460 | 0.188 | 0.197 | 0.106 | 0.088 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 83.71 | 94.90 | QDIOR | BB20-105433 | ASSAY | TB20150413 | 83.71 | 85.00 | 1.29 | 0.439 | 0.039 | 0.019 | 0.024 | 0.016 | 0.001 |
| med gr, mod foliated qdio. | | | BB20-105434 | ASSAY | TB20150413 | 85.00 | 86.00 | 1.00 | 0.064 | 0.006 | 0.007 | 0.012 | 0.006 | 0.001 |
| | | | BB20-105435 | ASSAY | TB20150413 | 86.00 | 87.00 | 1.00 | 0.395 | 0.030 | 0.013 | 0.018 | 0.013 | 0.001 |
| | | | BB20-105436 | ASSAY | TB20150413 | 87.00 | 88.00 | 1.00 | 0.522 | 0.039 | 0.032 | 0.023 | 0.017 | 0.001 |
| | | | BB20-105437 | ASSAY | TB20150413 | 88.00 | 89.00 | 1.00 | 0.839 | 0.061 | 0.074 | 0.045 | 0.030 | 0.001 |
| | | | BB20-105438 | ASSAY | TB20150413 | 89.00 | 90.00 | 1.00 | 1.980 | 0.145 | 0.189 | 0.068 | 0.068 | 0.002 |
| | | | BB20-105439 | ASSAY | TB20150413 | 90.00 | 91.00 | 1.00 | 1.020 | 0.081 | 0.095 | 0.046 | 0.043 | 0.001 |
| | | | BB20-105440 | ASSAY | TB20150413 | 91.00 | 92.00 | 1.00 | 1.040 | 0.081 | 0.137 | 0.054 | 0.052 | 0.003 |
| | | | BB20-105441 | ASSAY | TB20150413 | 92.00 | 93.00 | 1.00 | 3.800 | 0.286 | 0.481 | 0.172 | 0.157 | 0.003 |
| | | | BB20-105442 | ASSAY | TB20150413 | 93.00 | 94.00 | 1.00 | 6.590 | 0.509 | 0.804 | 0.298 | 0.264 | 0.005 |
| | | | BB20-105443 | ASSAY | TB20150413 | 94.00 | 94.90 | 0.90 | 6.790 | 0.536 | 0.961 | 0.327 | 0.258 | 0.005 |
| 94.90 | 97.98 | QDIOR | BB20-105444 | ASSAY | TB20150413 | 94.90 | 96.00 | 1.10 | 5.400 | 0.425 | 0.501 | 0.313 | 0.232 | 0.005 |
| very similar to above but very strongly foliated. Still mineralized. | | | BB20-105446 | ASSAY | TB20150413 | 96.00 | 97.00 | 1.00 | 5.550 | 0.423 | 0.891 | 0.232 | 0.244 | 0.003 |
| | | | BB20-105447 | ASSAY | TB20150413 | 97.00 | 97.98 | 0.98 | 3.050 | 0.248 | 0.275 | 0.142 | 0.142 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|----------------------|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 97.98 | 144.54 | GAB-Vt | BB20-105448 | ASSAY | TB20150413 | 97.98 | 99.00 | 1.02 | 0.727 | 0.067 | 0.057 | 0.073 | 0.066 | 0.005 |
| green med-cgr gabVT. | | | BB20-105449 | ASSAY | TB20150413 | 99.00 | 100.00 | 1.00 | 3.300 | 0.215 | 0.153 | 0.139 | 0.194 | 0.008 |
| | | | BB20-105450 | ASSAY | TB20150413 | 100.00 | 101.00 | 1.00 | 1.180 | 0.096 | 0.145 | 0.086 | 0.091 | 0.006 |
| | | | BB20-105451 | ASSAY | TB20150413 | 101.00 | 102.00 | 1.00 | 0.439 | 0.040 | 0.077 | 0.047 | 0.055 | 0.005 |
| | | | BB20-105452 | ASSAY | TB20150413 | 102.00 | 103.00 | 1.00 | 0.715 | 0.074 | 0.135 | 0.073 | 0.082 | 0.006 |
| | | | BB20-105453 | ASSAY | TB20150413 | 103.00 | 104.00 | 1.00 | 1.030 | 0.105 | 0.106 | 0.065 | 0.084 | 0.006 |
| | | | BB20-105454 | ASSAY | TB20150413 | 104.00 | 105.00 | 1.00 | 0.697 | 0.076 | 0.069 | 0.052 | 0.077 | 0.006 |
| | | | BB20-105455 | ASSAY | TB20150413 | 105.00 | 106.00 | 1.00 | 0.741 | 0.081 | 0.085 | 0.051 | 0.073 | 0.005 |
| | | | BB20-105458 | ASSAY | TB20150413 | 106.00 | 107.00 | 1.00 | 1.080 | 0.082 | 0.078 | 0.071 | 0.067 | 0.005 |
| | | | BB20-105459 | ASSAY | TB20150413 | 107.00 | 108.00 | 1.00 | 3.190 | 0.246 | 0.365 | 0.162 | 0.171 | 0.008 |
| | | | BB20-105460 | ASSAY | TB20150413 | 108.00 | 109.00 | 1.00 | 2.630 | 0.217 | 0.186 | 0.098 | 0.130 | 0.007 |
| | | | BB20-105462 | ASSAY | TB20150414 | 109.00 | 110.00 | 1.00 | 2.010 | 0.248 | 0.196 | 0.089 | 0.115 | 0.006 |
| | | | BB20-105463 | ASSAY | TB20150414 | 110.00 | 111.00 | 1.00 | 1.060 | 0.122 | 0.164 | 0.062 | 0.087 | 0.007 |
| | | | BB20-105464 | ASSAY | TB20150414 | 111.00 | 112.00 | 1.00 | 0.277 | 0.046 | 0.048 | 0.035 | 0.047 | 0.005 |
| | | | BB20-105465 | ASSAY | TB20150414 | 112.00 | 113.00 | 1.00 | 1.560 | 0.148 | 0.222 | 0.088 | 0.091 | 0.006 |
| | | | BB20-105466 | ASSAY | TB20150414 | 113.00 | 114.00 | 1.00 | 1.620 | 0.120 | 0.161 | 0.079 | 0.106 | 0.007 |
| | | | BB20-105467 | ASSAY | TB20150414 | 114.00 | 115.00 | 1.00 | 2.220 | 0.179 | 0.265 | 0.100 | 0.115 | 0.007 |
| | | | BB20-105468 | ASSAY | TB20150414 | 115.00 | 116.00 | 1.00 | 1.860 | 0.130 | 0.122 | 0.062 | 0.111 | 0.006 |
| | | | BB20-105469 | ASSAY | TB20150414 | 116.00 | 117.00 | 1.00 | 1.590 | 0.157 | 0.127 | 0.079 | 0.093 | 0.005 |
| | | | BB20-105471 | ASSAY | TB20150414 | 117.00 | 118.00 | 1.00 | 2.970 | 0.241 | 0.227 | 0.150 | 0.160 | 0.007 |
| | | | BB20-105472 | ASSAY | TB20150414 | 118.00 | 119.00 | 1.00 | 1.100 | 0.107 | 0.143 | 0.062 | 0.084 | 0.005 |
| | | | BB20-105473 | ASSAY | TB20150414 | 119.00 | 120.00 | 1.00 | 3.550 | 0.265 | 0.478 | 0.175 | 0.190 | 0.008 |
| | | | BB20-105474 | ASSAY | TB20150414 | 120.00 | 121.00 | 1.00 | 1.880 | 0.186 | 0.204 | 0.081 | 0.122 | 0.007 |
| | | | BB20-105475 | ASSAY | TB20150414 | 121.00 | 122.00 | 1.00 | 3.080 | 0.289 | 0.262 | 0.089 | 0.143 | 0.006 |
| | | | BB20-105476 | ASSAY | TB20150414 | 122.00 | 123.00 | 1.00 | 3.470 | 0.301 | 0.526 | 0.161 | 0.177 | 0.009 |
| | | | BB20-105477 | ASSAY | TB20150414 | 123.00 | 124.00 | 1.00 | 1.970 | 0.177 | 0.273 | 0.094 | 0.127 | 0.007 |
| | | | BB20-105478 | ASSAY | TB20150414 | 124.00 | 125.00 | 1.00 | 3.970 | 0.455 | 0.745 | 0.192 | 0.174 | 0.008 |
| | | | BB20-105479 | ASSAY | TB20150414 | 125.00 | 126.00 | 1.00 | 1.480 | 0.201 | 0.164 | 0.080 | 0.078 | 0.005 |
| | | | BB20-105480 | ASSAY | TB20150414 | 126.00 | 127.00 | 1.00 | 4.030 | 0.300 | 0.461 | 0.174 | 0.205 | 0.011 |
| | | | BB20-105481 | ASSAY | TB20150414 | 127.00 | 128.00 | 1.00 | 0.717 | 0.115 | 0.066 | 0.048 | 0.065 | 0.005 |
| | | | BB20-105482 | ASSAY | TB20150414 | 128.00 | 129.00 | 1.00 | 1.670 | 0.222 | 0.172 | 0.115 | 0.107 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-105483 | ASSAY | TB20150414 | 129.00 | 130.00 | 1.00 | 1.850 | 0.291 | 0.123 | 0.087 | 0.102 | 0.006 |
| | | | BB20-105484 | ASSAY | TB20150414 | 130.00 | 131.00 | 1.00 | 0.324 | 0.070 | 0.069 | 0.033 | 0.038 | 0.005 |
| | | | BB20-105485 | ASSAY | TB20150414 | 131.00 | 132.00 | 1.00 | 1.060 | 0.148 | 0.134 | 0.069 | 0.072 | 0.006 |
| | | | BB20-105486 | ASSAY | TB20150414 | 132.00 | 133.00 | 1.00 | 0.183 | 0.059 | 0.035 | 0.024 | 0.030 | 0.003 |
| | | | BB20-105487 | ASSAY | TB20150414 | 133.00 | 134.00 | 1.00 | 0.139 | 0.050 | 0.015 | 0.013 | 0.031 | 0.004 |
| | | | BB20-105488 | ASSAY | TB20150414 | 134.00 | 135.00 | 1.00 | 0.179 | 0.068 | 0.034 | 0.023 | 0.031 | 0.003 |
| | | | BB20-105489 | ASSAY | TB20150414 | 135.00 | 136.00 | 1.00 | 0.176 | 0.068 | 0.014 | 0.014 | 0.032 | 0.004 |
| | | | BB20-105490 | ASSAY | TB20150414 | 136.00 | 137.00 | 1.00 | 0.380 | 0.059 | 0.071 | 0.050 | 0.053 | 0.006 |
| | | | BB20-105491 | ASSAY | TB20150414 | 137.00 | 138.00 | 1.00 | 0.242 | 0.105 | 0.011 | 0.014 | 0.033 | 0.004 |
| | | | BB20-105493 | ASSAY | TB20150414 | 138.00 | 139.00 | 1.00 | 0.338 | 0.110 | 0.023 | 0.016 | 0.039 | 0.005 |
| | | | BB20-105494 | ASSAY | TB20150414 | 139.00 | 140.00 | 1.00 | 0.253 | 0.098 | 0.012 | 0.012 | 0.039 | 0.005 |
| | | | BB20-105495 | ASSAY | TB20150414 | 140.00 | 141.00 | 1.00 | 0.248 | 0.112 | 0.012 | 0.010 | 0.038 | 0.005 |
| | | | BB20-105496 | ASSAY | TB20150414 | 141.00 | 142.00 | 1.00 | 0.264 | 0.112 | 0.011 | 0.008 | 0.041 | 0.005 |
| | | | BB20-105497 | ASSAY | TB20150414 | 142.00 | 143.25 | 1.25 | 0.318 | 0.089 | 0.018 | 0.010 | 0.060 | 0.007 |
| | | | BB20-105498 | ASSAY | TB20150414 | 143.25 | 144.54 | 1.29 | 0.359 | 0.083 | 0.015 | 0.011 | 0.068 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 144.54 | 162.68 | NOR | BB20-105499 | ASSAY | TB20150414 | 144.54 | 145.75 | 1.21 | 0.319 | 0.076 | 0.021 | 0.013 | 0.068 | 0.008 |
| med gr brown and green Norite. Almost a VT but not quite. | | | BB20-105500 | ASSAY | TB20150414 | 145.75 | 147.00 | 1.25 | 0.289 | 0.084 | 0.018 | 0.009 | 0.065 | 0.008 |
| | | | BB20-105501 | ASSAY | TB20150414 | 147.00 | 148.00 | 1.00 | 0.448 | 0.102 | 0.015 | 0.010 | 0.060 | 0.007 |
| | | | BB20-105502 | ASSAY | TB20150414 | 148.00 | 149.00 | 1.00 | 0.366 | 0.090 | 0.020 | 0.012 | 0.068 | 0.008 |
| | | | BB20-105503 | ASSAY | TB20150414 | 149.00 | 150.00 | 1.00 | 0.402 | 0.089 | 0.026 | 0.012 | 0.069 | 0.008 |
| | | | BB20-105504 | ASSAY | TB20150414 | 150.00 | 151.00 | 1.00 | 0.325 | 0.083 | 0.017 | 0.012 | 0.067 | 0.008 |
| | | | BB20-105505 | ASSAY | TB20150414 | 151.00 | 152.00 | 1.00 | 0.411 | 0.099 | 0.022 | 0.017 | 0.065 | 0.008 |
| | | | BB20-105506 | ASSAY | TB20150414 | 152.00 | 153.00 | 1.00 | 0.564 | 0.105 | 0.022 | 0.011 | 0.056 | 0.006 |
| | | | BB20-105507 | ASSAY | TB20150414 | 153.00 | 154.00 | 1.00 | 0.302 | 0.085 | 0.013 | 0.008 | 0.047 | 0.006 |
| | | | BB20-105508 | ASSAY | TB20150414 | 154.00 | 155.00 | 1.00 | 0.419 | 0.114 | 0.013 | 0.008 | 0.052 | 0.005 |
| | | | BB20-105509 | ASSAY | TB20150414 | 155.00 | 156.00 | 1.00 | 0.343 | 0.078 | 0.021 | 0.011 | 0.056 | 0.007 |
| | | | BB20-105510 | ASSAY | TB20150414 | 156.00 | 157.00 | 1.00 | 0.212 | 0.065 | 0.010 | 0.010 | 0.055 | 0.007 |
| | | | BB20-105511 | ASSAY | TB20150414 | 157.00 | 158.00 | 1.00 | 0.343 | 0.084 | 0.017 | 0.013 | 0.056 | 0.007 |
| | | | BB20-105512 | ASSAY | TB20150414 | 158.00 | 159.00 | 1.00 | 0.321 | 0.089 | 0.016 | 0.011 | 0.053 | 0.007 |
| | | | BB20-105513 | ASSAY | TB20150414 | 159.00 | 160.00 | 1.00 | 0.723 | 0.127 | 0.031 | 0.013 | 0.053 | 0.006 |
| | | | BB20-105514 | ASSAY | TB20150414 | 160.00 | 161.35 | 1.35 | 0.863 | 0.164 | 0.026 | 0.012 | 0.062 | 0.007 |
| BB20-105515 | ASSAY | TB20150414 | 161.35 | 162.68 | 1.33 | 0.460 | 0.132 | 0.042 | 0.015 | 0.054 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 162.68 | 178.51 | GAB | BB20-105516 | ASSAY | TB20150414 | 162.68 | 164.00 | 1.32 | 0.576 | 0.129 | 0.051 | 0.032 | 0.051 | 0.005 |
| green fine to med gr gab, not quite variable enough to be a VT, mostly med gr. | | | BB20-105517 | ASSAY | TB20150414 | 164.00 | 165.00 | 1.00 | 0.710 | 0.117 | 0.043 | 0.028 | 0.057 | 0.004 |
| | | | BB20-105518 | ASSAY | TB20150414 | 165.00 | 166.00 | 1.00 | 0.635 | 0.140 | 0.040 | 0.024 | 0.056 | 0.005 |
| | | | BB20-105519 | ASSAY | TB20150414 | 166.00 | 167.00 | 1.00 | 0.373 | 0.096 | 0.034 | 0.019 | 0.048 | 0.005 |
| | | | BB20-105520 | ASSAY | TB20150414 | 167.00 | 168.00 | 1.00 | 0.379 | 0.095 | 0.031 | 0.015 | 0.046 | 0.005 |
| | | | BB20-105522 | ASSAY | TB20150414 | 168.00 | 169.00 | 1.00 | 0.251 | 0.075 | 0.017 | 0.014 | 0.056 | 0.007 |
| | | | BB20-105523 | ASSAY | TB20150414 | 169.00 | 170.00 | 1.00 | 0.269 | 0.070 | 0.018 | 0.030 | 0.048 | 0.006 |
| | | | BB20-105524 | ASSAY | TB20150414 | 170.00 | 171.00 | 1.00 | 0.678 | 0.128 | 0.023 | 0.034 | 0.061 | 0.006 |
| | | | BB20-105525 | ASSAY | TB20150414 | 171.00 | 172.00 | 1.00 | 1.020 | 0.103 | 0.047 | 0.071 | 0.080 | 0.006 |
| | | | BB20-105526 | ASSAY | TB20150414 | 172.00 | 173.00 | 1.00 | 0.311 | 0.022 | 0.032 | 0.032 | 0.039 | 0.005 |
| | | | BB20-105527 | ASSAY | TB20150414 | 173.00 | 174.00 | 1.00 | 0.629 | 0.121 | 0.029 | 0.033 | 0.056 | 0.006 |
| | | | BB20-105528 | ASSAY | TB20150414 | 174.00 | 175.00 | 1.00 | 0.350 | 0.115 | 0.012 | 0.017 | 0.041 | 0.005 |
| | | | BB20-105529 | ASSAY | TB20150414 | 175.00 | 176.00 | 1.00 | 0.315 | 0.111 | 0.023 | 0.026 | 0.038 | 0.004 |
| | | | BB20-105530 | ASSAY | TB20150414 | 176.00 | 177.25 | 1.25 | 0.432 | 0.109 | 0.018 | 0.017 | 0.035 | 0.003 |
| | | | BB20-105531 | ASSAY | TB20150414 | 177.25 | 178.51 | 1.26 | 0.796 | 0.139 | 0.092 | 0.052 | 0.055 | 0.004 |
| 178.51 | 179.85 | DIKE-Mafic | BB20-105534 | ASSAY | TB20150414 | 178.51 | 179.85 | 1.34 | 0.339 | 0.034 | 0.036 | 0.030 | 0.045 | 0.006 |
| fgr mafic dyke | | | | | | | | | | | | | | |
| 179.85 | 181.76 | GAB | BB20-105535 | ASSAY | TB20150414 | 179.85 | 180.70 | 0.85 | 0.323 | 0.096 | 0.027 | 0.014 | 0.031 | 0.004 |
| green fine to med gr gab, not quite variable enough to be a VT, mostly med gr. | | | BB20-105536 | ASSAY | TB20150414 | 180.70 | 181.76 | 1.06 | 0.437 | 0.104 | 0.040 | 0.019 | 0.037 | 0.004 |
| | | | | | | | | | | | | | | |
| 181.76 | 184.54 | DIKE-Mafic | BB20-105537 | ASSAY | TB20150414 | 181.76 | 183.00 | 1.24 | 0.076 | 0.021 | 0.017 | 0.019 | 0.032 | 0.006 |
| fgr mafic dyke | | | BB20-105538 | ASSAY | TB20150414 | 183.00 | 183.75 | 0.75 | 0.045 | 0.014 | 0.007 | 0.012 | 0.026 | 0.005 |
| | | | BB20-105540 | ASSAY | TB20161879 | 183.75 | 184.54 | 0.79 | 0.261 | 0.027 | 0.040 | 0.038 | 0.039 | 0.006 |
| | | | | | | | | | | | | | | |
| 184.54 | 190.18 | GAB | BB20-105541 | ASSAY | TB20161879 | 184.54 | 185.75 | 1.21 | 0.280 | 0.097 | 0.018 | 0.010 | 0.032 | 0.004 |
| green fine to med gr gab, not quite variable enough to be a VT, mostly med gr. | | | BB20-105542 | ASSAY | TB20161879 | 185.75 | 187.00 | 1.25 | 0.328 | 0.106 | 0.022 | 0.012 | 0.033 | 0.004 |
| | | | BB20-105543 | ASSAY | TB20161879 | 187.00 | 188.00 | 1.00 | 0.304 | 0.105 | 0.011 | 0.006 | 0.036 | 0.005 |
| | | | BB20-105544 | ASSAY | TB20161879 | 188.00 | 189.00 | 1.00 | 0.364 | 0.092 | 0.011 | 0.007 | 0.038 | 0.004 |
| | | | BB20-105545 | ASSAY | TB20161879 | 189.00 | 190.18 | 1.18 | 0.325 | 0.092 | 0.007 | 0.005 | 0.042 | 0.006 |
| | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 190.18 | 195.00 | PYXT green, extremely altered pyroxenite <5% plag. | BB20-105546 | ASSAY | TB20161879 | 190.18 | 191.00 | 0.82 | 0.325 | 0.084 | 0.008 | 0.005 | 0.052 | 0.006 |
| | | | BB20-105547 | ASSAY | TB20161879 | 191.00 | 192.00 | 1.00 | 0.366 | 0.087 | 0.013 | 0.010 | 0.059 | 0.007 |
| | | | BB20-105548 | ASSAY | TB20161879 | 192.00 | 193.00 | 1.00 | 0.259 | 0.070 | 0.006 | 0.005 | 0.043 | 0.006 |
| | | | BB20-105549 | ASSAY | TB20161879 | 193.00 | 194.00 | 1.00 | 0.593 | 0.147 | 0.026 | 0.016 | 0.073 | 0.008 |
| | | | BB20-105550 | ASSAY | TB20161879 | 194.00 | 195.00 | 1.00 | 0.193 | 0.054 | 0.029 | 0.021 | 0.046 | 0.007 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 345.04 | 7.22 | UNCSPRNT | O | |
| 5.00 | 345.01 | 7.13 | UNCSPRNT | O | |
| 10.00 | 345.04 | 7.10 | UNCSPRNT | O | |
| 15.00 | 345.08 | 7.08 | UNCSPRNT | O | |
| 20.00 | 345.11 | 7.04 | UNCSPRNT | O | |
| 25.00 | 345.16 | 7.00 | UNCSPRNT | O | |
| 30.00 | 345.17 | 7.00 | UNCSPRNT | O | |
| 35.00 | 345.19 | 6.98 | UNCSPRNT | O | |
| 40.00 | 345.20 | 6.97 | UNCSPRNT | O | |
| 45.00 | 345.19 | 6.96 | UNCSPRNT | O | |
| 50.00 | 345.22 | 6.92 | UNCSPRNT | O | |
| 55.00 | 345.23 | 6.93 | UNCSPRNT | O | |
| 60.00 | 345.24 | 6.93 | UNCSPRNT | O | |
| 65.00 | 345.24 | 6.91 | UNCSPRNT | O | |
| 70.00 | 345.28 | 6.90 | UNCSPRNT | O | |
| 75.00 | 345.24 | 6.74 | UNCSPRNT | O | |
| 80.00 | 345.25 | 6.75 | UNCSPRNT | O | |
| 85.00 | 345.29 | 6.77 | UNCSPRNT | O | |
| 90.00 | 345.28 | 6.74 | UNCSPRNT | O | |
| 95.00 | 345.30 | 6.69 | UNCSPRNT | O | |
| 100.00 | 345.31 | 6.67 | UNCSPRNT | O | |
| 105.00 | 345.32 | 6.67 | UNCSPRNT | O | |
| 110.00 | 345.35 | 6.65 | UNCSPRNT | O | |
| 115.00 | 345.39 | 6.62 | UNCSPRNT | O | |
| 120.00 | 345.40 | 6.59 | UNCSPRNT | O | |
| 125.00 | 345.41 | 6.59 | UNCSPRNT | O | |
| 130.00 | 345.46 | 6.57 | UNCSPRNT | O | |
| 135.00 | 345.47 | 6.57 | UNCSPRNT | O | |
| 140.00 | 345.46 | 6.57 | UNCSPRNT | O | |
| 145.00 | 345.52 | 6.56 | UNCSPRNT | O | |
| 150.00 | 345.56 | 6.55 | UNCSPRNT | O | |
| 155.00 | 345.58 | 6.55 | UNCSPRNT | O | |
| 160.00 | 345.60 | 6.52 | UNCSPRNT | O | |
| 165.00 | 345.62 | 6.49 | UNCSPRNT | O | |
| 170.00 | 345.64 | 6.48 | UNCSPRNT | O | |
| 175.00 | 345.62 | 6.45 | UNCSPRNT | O | |
| 180.00 | 345.62 | 6.40 | UNCSPRNT | O | |



**Detailed Log Report
Hole Number 20-352**

| | | |
|--|---|-------------------------------|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,626.90 | Length: 252.00 |
| Location: | East: 31,893.85 | Hole Size: NQ |
| Start Date: Jul 02, 2020 | Elev: -576.19 | Hole Type: DDH |
| Completed Date: Jul 09, 2020 | Collar Dip: 18.00 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 307.20 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N |
| Units: METRIC | North: 5,449,231.42 | Plugged: N |
| Start Log: Jul 14, 2020 | East: 309,250.62 | Multishot Survey: N |
| End Log: Jul 17, 2020 | Elev: -576.19 | Pulse EM Survey: N |
| Logged By 1: Jesse Koroscil | Claim: 252 | EOH: 252.00 |
| | | Artesian Cond: No |
| | | Abandon Reason: |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 10.73 | NOR | | | | | | | | | | | | |
| <p>Dark green and purple, mg, massive NOR. Alteration is pervassive but patchy and variable, weak to moderate chlorite-actinolite. 0.1% very fine grained diss and fg blebby sulphide, blebby sulphide generally follows cg veins cutting unit. Lower contact is irregular and weakly difuse (cm scale) roughly 20dtca.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|---------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 10.73 | 21.39 | GAB-Vt | | | | | | | | | | | | |
| <p>Dark to medium green, generally mg, moderate to strongly altered and weakly mineralized GABVT. Alteration is pervasssive but weakly variable, mod>strong chlorite-actinolite. 0.1% Mineralization becomes more blebby style and a little more Cg relative to NOR, Po-Py>Cpy. Lower contact with strongly altered NOR is sharp and planar at 50dtca.</p> | | | | | | | | | | | | | | |
| 21.39 | 27.58 | NOR | | | | | | | | | | | | |
| <p>Dark green, mg massive, strongly altered NOR. Weakly mineralized with 0.1% fg intercumulate Po-Py>>Cpy. Sharp upper contact marked by drastic increase in alt, loss of VT. Contact at 50dtca. Lower contact marked by felsic dike and local shearing. Lower contact at 60dtca.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 27.58 | 71.58 | GAB-Vt | BB20-105551 | ASSAY | TB20161879 | 40.00 | 41.00 | 1.00 | 0.044 | 0.003 | 0.001 | 0.008 | 0.019 | 0.004 |
| Dark green/grey, mg>cg with minor fg patches, moderately altered and weakly mineralized GABVT. Uit begins to show increased brittle deformation with offset Q/Q-felds veins and localized shears/faults (<10cm scale). Unit is crosscut by few noritic patches and fg-aphanetic mafic dikes. 54.15-55.7m strongly altered mg NOR? sits just below a fractured and brecciated Q-felds-bio dike. Mineralization tends to remain very similar to above with very fg blebs and local diss Po-Py>Cpy. Lower contact zone with QDIOR is broken/splayed with several fragmented blocks of QDIOR sitting in GABVT ie. 67.7-68.68m. Actual contact measured at 71.58m is sharp and planar at 50dtca. | | | BB20-105552 | ASSAY | TB20161879 | 41.00 | 42.00 | 1.00 | 0.008 | 0.003 | 0.003 | 0.020 | 0.025 | 0.005 |
| | | | BB20-105553 | ASSAY | TB20161879 | 42.00 | 43.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.014 | 0.021 | 0.005 |
| | | | BB20-105554 | ASSAY | TB20161879 | 43.00 | 44.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.020 | 0.005 |
| | | | BB20-105555 | ASSAY | TB20161879 | 44.00 | 45.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.012 | 0.018 | 0.005 |
| | | | BB20-105556 | ASSAY | TB20161879 | 45.00 | 46.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.017 | 0.005 |
| | | | BB20-105557 | ASSAY | TB20161879 | 46.00 | 47.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.020 | 0.005 |
| | | | BB20-105558 | ASSAY | TB20161879 | 47.00 | 48.00 | 1.00 | 0.006 | 0.003 | 0.003 | 0.014 | 0.023 | 0.005 |
| | | | BB20-105559 | ASSAY | TB20161879 | 48.00 | 49.00 | 1.00 | 0.012 | 0.003 | 0.013 | 0.036 | 0.025 | 0.006 |
| | | | BB20-105560 | ASSAY | TB20161879 | 49.00 | 50.00 | 1.00 | 0.089 | 0.008 | 0.004 | 0.012 | 0.025 | 0.006 |
| | | | BB20-105561 | ASSAY | TB20161879 | 50.00 | 51.00 | 1.00 | 0.027 | 0.003 | 0.003 | 0.011 | 0.022 | 0.005 |
| | | | BB20-105562 | ASSAY | TB20161879 | 51.00 | 52.00 | 1.00 | 0.002 | 0.003 | 0.019 | 0.012 | 0.017 | 0.005 |
| | | | BB20-105563 | ASSAY | TB20161879 | 52.00 | 53.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.010 | 0.019 | 0.005 |
| | | | BB20-105564 | ASSAY | TB20161879 | 53.00 | 54.00 | 1.00 | 0.016 | 0.003 | 0.009 | 0.015 | 0.024 | 0.005 |
| | | | BB20-105565 | ASSAY | TB20161879 | 54.00 | 55.00 | 1.00 | 0.008 | 0.005 | 0.001 | 0.004 | 0.043 | 0.006 |
| | | | BB20-105566 | ASSAY | TB20161879 | 55.00 | 56.00 | 1.00 | 0.035 | 0.010 | 0.002 | 0.005 | 0.036 | 0.006 |
| | | | BB20-105569 | ASSAY | TB20161879 | 56.00 | 57.00 | 1.00 | 0.053 | 0.003 | 0.023 | 0.058 | 0.028 | 0.006 |
| | | | BB20-105570 | ASSAY | TB20161879 | 57.00 | 58.00 | 1.00 | 0.042 | 0.005 | 0.008 | 0.019 | 0.027 | 0.006 |
| | | | BB20-105571 | ASSAY | TB20161879 | 58.00 | 59.00 | 1.00 | 1.180 | 0.096 | 0.030 | 0.042 | 0.056 | 0.006 |
| | | | BB20-105572 | ASSAY | TB20161879 | 59.00 | 60.00 | 1.00 | 0.028 | 0.003 | 0.002 | 0.009 | 0.003 | 0.001 |
| | | | BB20-105573 | ASSAY | TB20161879 | 60.00 | 61.00 | 1.00 | 0.399 | 0.034 | 0.021 | 0.028 | 0.032 | 0.005 |
| BB20-105574 | ASSAY | TB20161879 | 61.00 | 62.00 | 1.00 | 0.428 | 0.031 | 0.022 | 0.022 | 0.029 | 0.004 | | | |
| BB20-105575 | ASSAY | TB20161879 | 62.00 | 63.00 | 1.00 | 0.376 | 0.024 | 0.030 | 0.039 | 0.033 | 0.006 | | | |
| BB20-105576 | ASSAY | TB20161879 | 63.00 | 64.00 | 1.00 | 0.916 | 0.062 | 0.038 | 0.033 | 0.034 | 0.005 | | | |
| BB20-105577 | ASSAY | TB20161879 | 64.00 | 65.00 | 1.00 | 0.846 | 0.055 | 0.063 | 0.048 | 0.040 | 0.006 | | | |
| BB20-105578 | ASSAY | TB20161879 | 65.00 | 66.00 | 1.00 | 0.611 | 0.043 | 0.058 | 0.044 | 0.030 | 0.005 | | | |
| BB20-105579 | ASSAY | TB20161879 | 66.00 | 67.00 | 1.00 | 0.678 | 0.065 | 0.094 | 0.064 | 0.043 | 0.006 | | | |
| BB20-105580 | ASSAY | TB20161879 | 67.00 | 68.00 | 1.00 | 0.366 | 0.028 | 0.078 | 0.072 | 0.077 | 0.009 | | | |
| BB20-105581 | ASSAY | TB20161879 | 68.00 | 69.00 | 1.00 | 0.221 | 0.022 | 0.029 | 0.031 | 0.028 | 0.004 | | | |
| BB20-105582 | ASSAY | TB20161879 | 69.00 | 70.00 | 1.00 | 0.424 | 0.042 | 0.034 | 0.024 | 0.035 | 0.006 | | | |
| BB20-105583 | ASSAY | TB20161879 | 70.00 | 70.75 | 0.75 | 0.245 | 0.025 | 0.019 | 0.016 | 0.028 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|--------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-105584 | ASSAY | TB20161879 | 70.75 | 71.58 | 0.83 | 1.620 | 0.125 | 0.469 | 0.102 | 0.076 | 0.005 |
| 71.58 | 86.27 | QDIOR | BB20-105585 | ASSAY | TB20161879 | 71.58 | 72.25 | 0.67 | 4.930 | 0.378 | 0.534 | 0.216 | 0.195 | 0.006 |
| light beige-grey, variably foliated and fragmented, weakly altered and strongly mineralized QDIOR. Upper contact may be moved up a little but chose to start unit where min is noticeably increased. Upper portion of unit is breccia with roughly 50% fg GAB/DIOR and QDIOR fragments. Contacts between the two range from hazy and difuse (<1cm scale) to sharp and planar. Mineralization is variable and patchy, generally fg diss/intercumulate with minor fracture fill, ranging from 0.5-2% Po-Cpy>>Py. Cpy does occur on its own within QDIOR and as part of the assemblage. Unit is ranges from foliated to massive. Section of consistent strong (79-80m) at 45dtca. Lower con5tact into GABBx is sharp and planar at 60dtca. | | | BB20-105586 | ASSAY | TB20161879 | 72.25 | 73.00 | 0.75 | 4.250 | 0.322 | 0.524 | 0.188 | 0.159 | 0.005 |
| | | | BB20-105587 | ASSAY | TB20161879 | 73.00 | 74.00 | 1.00 | 1.910 | 0.140 | 0.251 | 0.103 | 0.086 | 0.004 |
| | | | BB20-105589 | ASSAY | TB20161879 | 74.00 | 75.00 | 1.00 | 1.000 | 0.105 | 0.182 | 0.114 | 0.088 | 0.007 |
| | | | BB20-105590 | ASSAY | TB20161879 | 75.00 | 76.00 | 1.00 | 2.270 | 0.181 | 0.375 | 0.161 | 0.124 | 0.006 |
| | | | BB20-105591 | ASSAY | TB20161879 | 76.00 | 77.00 | 1.00 | 3.240 | 0.274 | 0.437 | 0.220 | 0.175 | 0.007 |
| | | | BB20-105592 | ASSAY | TB20161879 | 77.00 | 78.00 | 1.00 | 3.480 | 0.285 | 0.538 | 0.208 | 0.172 | 0.006 |
| | | | BB20-105593 | ASSAY | TB20161879 | 78.00 | 79.00 | 1.00 | 6.400 | 0.536 | 1.010 | 0.383 | 0.337 | 0.009 |
| | | | BB20-105594 | ASSAY | TB20161879 | 79.00 | 80.00 | 1.00 | 3.550 | 0.298 | 0.485 | 0.216 | 0.191 | 0.004 |
| | | | BB20-105595 | ASSAY | TB20161879 | 80.00 | 81.00 | 1.00 | 5.390 | 0.426 | 0.766 | 0.319 | 0.268 | 0.007 |
| | | | BB20-105596 | ASSAY | TB20161879 | 81.00 | 82.00 | 1.00 | 1.630 | 0.136 | 0.194 | 0.088 | 0.068 | 0.002 |
| | | | BB20-105597 | ASSAY | TB20161879 | 82.00 | 83.00 | 1.00 | 2.640 | 0.197 | 0.307 | 0.114 | 0.114 | 0.003 |
| | | | BB20-105598 | ASSAY | TB20161879 | 83.00 | 84.00 | 1.00 | 3.170 | 0.248 | 0.353 | 0.154 | 0.135 | 0.003 |
| | | | BB20-105599 | ASSAY | TB20161879 | 84.00 | 85.00 | 1.00 | 2.020 | 0.170 | 0.188 | 0.113 | 0.096 | 0.002 |
| BB20-105600 | ASSAY | TB20161879 | 85.00 | 86.27 | 1.27 | 0.242 | 0.019 | 0.084 | 0.051 | 0.018 | 0.002 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 86.27 | 109.52 | GAB-VBx | BB20-105601 | ASSAY | TB20161879 | 86.27 | 87.00 | 0.73 | 0.178 | 0.021 | 0.030 | 0.027 | 0.028 | 0.003 |
| Dark green, fg-mg, moderately altered GABVT +/- Bx. Unit is cross cut by several fg mafic dikes, Q-felds+/-biotite veins, narrow (<10cm) shears and few blothy LGAB fragments. LGAB fragments have sharp planar margins. Unit may represent a deformation zone related to C1 following the QDIOR? Pervasive moderate to strong chlorite-actinolite alt. Mineralization is generally fg-mg, subangular to angular, blebby Po-Py>Cpy, 0.5%. Unit is split by strongly deformed and sheared Mafic dike at 40dtca. | | | BB20-105603 | ASSAY | TB20161879 | 87.00 | 88.00 | 1.00 | 1.080 | 0.085 | 0.042 | 0.057 | 0.079 | 0.005 |
| | | | BB20-105604 | ASSAY | TB20161879 | 88.00 | 89.00 | 1.00 | 1.500 | 0.115 | 0.075 | 0.068 | 0.101 | 0.006 |
| | | | BB20-105605 | ASSAY | TB20161879 | 89.00 | 90.00 | 1.00 | 0.163 | 0.016 | 0.037 | 0.034 | 0.040 | 0.005 |
| | | | BB20-105606 | ASSAY | TB20161879 | 90.00 | 91.00 | 1.00 | 0.035 | 0.008 | 0.015 | 0.024 | 0.036 | 0.005 |
| | | | BB20-105607 | ASSAY | TB20161879 | 91.00 | 92.00 | 1.00 | 0.989 | 0.034 | 0.050 | 0.050 | 0.079 | 0.006 |
| | | | BB20-105609 | ASSAY | TB20161879 | 92.00 | 93.00 | 1.00 | 0.030 | 0.003 | 0.018 | 0.030 | 0.036 | 0.005 |
| | | | BB20-105610 | ASSAY | TB20161879 | 93.00 | 94.00 | 1.00 | 0.127 | 0.007 | 0.015 | 0.022 | 0.034 | 0.005 |
| | | | BB20-105611 | ASSAY | TB20161879 | 94.00 | 95.00 | 1.00 | 0.422 | 0.039 | 0.057 | 0.044 | 0.058 | 0.005 |
| | | | BB20-105612 | ASSAY | TB20161879 | 95.00 | 96.00 | 1.00 | 0.447 | 0.027 | 0.049 | 0.040 | 0.053 | 0.005 |
| | | | BB20-105613 | ASSAY | TB20161879 | 96.00 | 97.00 | 1.00 | 0.382 | 0.034 | 0.035 | 0.043 | 0.057 | 0.005 |
| | | | BB20-105614 | ASSAY | TB20161879 | 97.00 | 98.00 | 1.00 | 0.353 | 0.029 | 0.053 | 0.041 | 0.060 | 0.005 |
| | | | BB20-105615 | ASSAY | TB20161879 | 98.00 | 99.00 | 1.00 | 0.710 | 0.061 | 0.121 | 0.059 | 0.065 | 0.005 |
| | | | BB20-105616 | ASSAY | TB20161879 | 99.00 | 100.00 | 1.00 | 1.900 | 0.139 | 0.134 | 0.107 | 0.121 | 0.006 |
| | | | BB20-105618 | ASSAY | TB20161880 | 100.00 | 101.00 | 1.00 | 0.902 | 0.074 | 0.060 | 0.053 | 0.079 | 0.005 |
| | | | BB20-105619 | ASSAY | TB20161880 | 101.00 | 102.00 | 1.00 | 0.655 | 0.040 | 0.073 | 0.058 | 0.068 | 0.005 |
| | | | BB20-105620 | ASSAY | TB20161880 | 102.00 | 103.00 | 1.00 | 1.450 | 0.120 | 0.147 | 0.068 | 0.098 | 0.006 |
| | | | BB20-105621 | ASSAY | TB20161880 | 103.00 | 104.00 | 1.00 | 1.390 | 0.188 | 0.199 | 0.115 | 0.111 | 0.005 |
| | | | BB20-105622 | ASSAY | TB20161880 | 104.00 | 105.00 | 1.00 | 1.250 | 0.182 | 0.088 | 0.073 | 0.102 | 0.006 |
| | | | BB20-105623 | ASSAY | TB20161880 | 105.00 | 106.00 | 1.00 | 1.860 | 0.235 | 0.166 | 0.093 | 0.124 | 0.008 |
| | | | BB20-105625 | ASSAY | TB20161880 | 106.00 | 107.00 | 1.00 | 1.180 | 0.186 | 0.100 | 0.051 | 0.083 | 0.007 |
| BB20-105626 | ASSAY | TB20161880 | 107.00 | 108.00 | 1.00 | 2.650 | 0.247 | 0.199 | 0.146 | 0.157 | 0.007 | | | |
| BB20-105627 | ASSAY | TB20161880 | 108.00 | 108.75 | 0.75 | 2.900 | 0.324 | 0.323 | 0.113 | 0.153 | 0.009 | | | |
| BB20-105628 | ASSAY | TB20161880 | 108.75 | 109.52 | 0.77 | 1.530 | 0.184 | 0.138 | 0.073 | 0.103 | 0.007 | | | |
| 109.52 | 112.30 | DIKE-Mafic | BB20-105629 | ASSAY | TB20161880 | 109.52 | 110.50 | 0.98 | 0.293 | 0.037 | 0.061 | 0.062 | 0.042 | 0.005 |
| Dark green, fg, moderately fractured and sheared mafic DIKE. Fracturing occurs at moderate to locally high frequency, 40-60dtca. Fractures are generally filled with mm to <mm scale, planar and Quartz, Quartz calcite +/- sulphide filled. Pervasive moderate to strong chlorite-actinolite alt. Hosts trace fracture fill Py. Upper and lower contacts are sharp and planar at 40dtca. | | | BB20-105630 | ASSAY | TB20161880 | 110.50 | 111.50 | 1.00 | 0.045 | 0.014 | 0.020 | 0.030 | 0.028 | 0.005 |
| | | | BB20-105631 | ASSAY | TB20161880 | 111.50 | 112.30 | 0.80 | 0.383 | 0.041 | 0.030 | 0.037 | 0.045 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|----------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 112.30 | 147.23 | GAB-VBx | BB20-105632 | ASSAY | TB20161880 | 112.30 | 113.00 | 0.70 | 0.351 | 0.073 | 0.035 | 0.033 | 0.055 | 0.006 |
| Dark green and greyish, mg-cg, moderate to strongly altered mixed/brecciated GABVT. Unit is GABVT dominant with lesser, patchy cg LGAB, aphanetic mafic material, strongly altered mg NOR? Mafic dike at 129.96-130.82m is fractured with brecciated lower contact. Lower contact of dike hosts a 40cm sulphide breccia, Po-Py>>Cpy. Small mafic splays are often irregular in habit, LGAB sections have sharp more planar margins. Sulphide is generally mg-cg blebby Po-Cpy>>Py, occasionally just Cpy. Lower contact into a more Mg NOR dominant unit is marked by a shear at roughly 30dtca. | | | BB20-105633 | ASSAY | TB20161880 | 113.00 | 114.00 | 1.00 | 0.267 | 0.070 | 0.018 | 0.017 | 0.065 | 0.008 |
| | | | BB20-105634 | ASSAY | TB20161880 | 114.00 | 115.00 | 1.00 | 1.010 | 0.141 | 0.028 | 0.029 | 0.079 | 0.007 |
| | | | BB20-105635 | ASSAY | TB20161880 | 115.00 | 116.00 | 1.00 | 1.010 | 0.105 | 0.025 | 0.037 | 0.115 | 0.007 |
| | | | BB20-105636 | ASSAY | TB20161880 | 116.00 | 117.00 | 1.00 | 0.278 | 0.071 | 0.002 | 0.007 | 0.043 | 0.006 |
| | | | BB20-105637 | ASSAY | TB20161880 | 117.00 | 118.00 | 1.00 | 0.561 | 0.089 | 0.013 | 0.018 | 0.045 | 0.005 |
| | | | BB20-105638 | ASSAY | TB20161880 | 118.00 | 119.00 | 1.00 | 0.315 | 0.076 | 0.012 | 0.022 | 0.046 | 0.005 |
| | | | BB20-105639 | ASSAY | TB20161880 | 119.00 | 120.00 | 1.00 | 0.250 | 0.051 | 0.009 | 0.015 | 0.044 | 0.006 |
| | | | BB20-105640 | ASSAY | TB20161880 | 120.00 | 121.00 | 1.00 | 0.605 | 0.096 | 0.028 | 0.022 | 0.055 | 0.005 |
| | | | BB20-105641 | ASSAY | TB20161880 | 121.00 | 122.00 | 1.00 | 0.312 | 0.076 | 0.020 | 0.016 | 0.041 | 0.005 |
| | | | BB20-105642 | ASSAY | TB20161880 | 122.00 | 123.00 | 1.00 | 0.232 | 0.075 | 0.012 | 0.014 | 0.037 | 0.005 |
| | | | BB20-105644 | ASSAY | TB20161880 | 123.00 | 124.00 | 1.00 | 0.397 | 0.068 | 0.012 | 0.015 | 0.036 | 0.003 |
| | | | BB20-105645 | ASSAY | TB20161880 | 124.00 | 125.00 | 1.00 | 0.676 | 0.081 | 0.047 | 0.073 | 0.058 | 0.005 |
| | | | BB20-105646 | ASSAY | TB20161880 | 125.00 | 126.00 | 1.00 | 0.829 | 0.081 | 0.090 | 0.072 | 0.075 | 0.005 |
| | | | BB20-105647 | ASSAY | TB20161880 | 126.00 | 127.00 | 1.00 | 1.380 | 0.183 | 0.023 | 0.026 | 0.067 | 0.007 |
| | | | BB20-105648 | ASSAY | TB20161880 | 127.00 | 128.00 | 1.00 | 0.511 | 0.103 | 0.015 | 0.015 | 0.060 | 0.007 |
| | | | BB20-105649 | ASSAY | TB20161880 | 128.00 | 129.00 | 1.00 | 3.440 | 0.375 | 0.100 | 0.044 | 0.089 | 0.007 |
| | | | BB20-105650 | ASSAY | TB20161880 | 129.00 | 130.00 | 1.00 | 1.680 | 0.176 | 0.038 | 0.033 | 0.087 | 0.007 |
| | | | BB20-105651 | ASSAY | TB20161880 | 130.00 | 131.00 | 1.00 | 4.870 | 0.529 | 0.049 | 0.090 | 0.433 | 0.017 |
| | | | BB20-105652 | ASSAY | TB20161880 | 131.00 | 132.00 | 1.00 | 0.454 | 0.063 | 0.021 | 0.015 | 0.053 | 0.005 |
| | | | BB20-105653 | ASSAY | TB20161880 | 132.00 | 133.00 | 1.00 | 0.834 | 0.136 | 0.047 | 0.030 | 0.051 | 0.003 |
| BB20-105654 | ASSAY | TB20161880 | 133.00 | 134.00 | 1.00 | 0.605 | 0.120 | 0.036 | 0.021 | 0.044 | 0.003 | | | |
| BB20-105655 | ASSAY | TB20161880 | 134.00 | 135.00 | 1.00 | 1.700 | 0.138 | 0.106 | 0.067 | 0.108 | 0.006 | | | |
| BB20-105656 | ASSAY | TB20161880 | 135.00 | 136.00 | 1.00 | 2.040 | 0.133 | 0.121 | 0.116 | 0.169 | 0.008 | | | |
| BB20-105657 | ASSAY | TB20161880 | 136.00 | 137.00 | 1.00 | 1.840 | 0.175 | 0.085 | 0.108 | 0.130 | 0.008 | | | |
| BB20-105658 | ASSAY | TB20161880 | 137.00 | 138.00 | 1.00 | 1.000 | 0.096 | 0.294 | 0.090 | 0.088 | 0.006 | | | |
| BB20-105659 | ASSAY | TB20161880 | 138.00 | 139.00 | 1.00 | 0.684 | 0.068 | 0.229 | 0.046 | 0.067 | 0.005 | | | |
| BB20-105660 | ASSAY | TB20161880 | 139.00 | 140.00 | 1.00 | 3.710 | 0.432 | 0.152 | 0.081 | 0.196 | 0.008 | | | |
| BB20-105661 | ASSAY | TB20161880 | 140.00 | 141.00 | 1.00 | 1.020 | 0.079 | 0.073 | 0.055 | 0.069 | 0.006 | | | |
| BB20-105662 | ASSAY | TB20161880 | 141.00 | 142.00 | 1.00 | 2.670 | 0.228 | 0.209 | 0.108 | 0.124 | 0.007 | | | |
| BB20-105663 | ASSAY | TB20161880 | 142.00 | 143.00 | 1.00 | 0.697 | 0.074 | 0.114 | 0.048 | 0.060 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-105664 | ASSAY | TB20161880 | 143.00 | 144.00 | 1.00 | 0.241 | 0.077 | 0.062 | 0.035 | 0.044 | 0.004 |
| | | | BB20-105665 | ASSAY | TB20161880 | 144.00 | 145.00 | 1.00 | 0.390 | 0.094 | 0.014 | 0.013 | 0.029 | 0.003 |
| | | | BB20-105666 | ASSAY | TB20161880 | 145.00 | 146.00 | 1.00 | 0.457 | 0.088 | 0.036 | 0.024 | 0.038 | 0.003 |
| | | | BB20-105667 | ASSAY | TB20186641 | 146.00 | 147.23 | 1.23 | 0.589 | 0.100 | 0.101 | 0.049 | 0.050 | 0.004 |
| 147.23 | 163.80 | NOR | | | | | | | | | | | | |
| Patchy dark purple and green, mg-cg, weak-moderately altered NOR. Unit is fairly mixed with roughly 30% made up of fg mafic dikes, gabbroic lenses and very fg NOR dikes? Generally weak with lesser moderate chlorite-actinolite alt in patches. Mineralization is variable in % and style, ranging from fg intercumulate to fg blebby sulphide. 0.1-0.3%, stronger proximal to lower contact. Lower contact with a fairly leucocratic Cg gabbro is sharp and planar with foliated NOR and alt zone leading into it. Foliation is at 50-55dtca, contact itself is at 70dtca with moderate level of confidence. | | | BB20-105668 | ASSAY | TB20186641 | 147.23 | 148.00 | 0.77 | 1.280 | 0.166 | 0.107 | 0.074 | 0.093 | 0.009 |
| | | | BB20-105669 | ASSAY | TB20186641 | 148.00 | 149.00 | 1.00 | 0.629 | 0.106 | 0.031 | 0.027 | 0.063 | 0.007 |
| | | | BB20-105670 | ASSAY | TB20186641 | 149.00 | 150.00 | 1.00 | 0.611 | 0.048 | 0.083 | 0.038 | 0.078 | 0.006 |
| | | | BB20-105671 | ASSAY | TB20186641 | 150.00 | 151.00 | 1.00 | 0.493 | 0.046 | 0.136 | 0.070 | 0.077 | 0.006 |
| | | | BB20-105672 | ASSAY | TB20186641 | 151.00 | 152.00 | 1.00 | 0.549 | 0.058 | 0.041 | 0.024 | 0.048 | 0.005 |
| | | | BB20-105674 | ASSAY | TB20186641 | 152.00 | 153.00 | 1.00 | 0.922 | 0.163 | 0.016 | 0.014 | 0.062 | 0.008 |
| | | | BB20-105675 | ASSAY | TB20186641 | 153.00 | 154.00 | 1.00 | 0.423 | 0.133 | 0.010 | 0.014 | 0.048 | 0.006 |
| | | | BB20-105676 | ASSAY | TB20186641 | 154.00 | 155.00 | 1.00 | 0.530 | 0.136 | 0.045 | 0.029 | 0.048 | 0.005 |
| | | | BB20-105677 | ASSAY | TB20186641 | 155.00 | 156.00 | 1.00 | 0.744 | 0.189 | 0.114 | 0.050 | 0.071 | 0.005 |
| | | | BB20-105678 | ASSAY | TB20186641 | 156.00 | 157.00 | 1.00 | 0.682 | 0.171 | 0.098 | 0.047 | 0.070 | 0.006 |
| | | | BB20-105679 | ASSAY | TB20186641 | 157.00 | 158.00 | 1.00 | 1.060 | 0.145 | 0.131 | 0.058 | 0.068 | 0.006 |
| | | | BB20-105680 | ASSAY | TB20186641 | 158.00 | 159.00 | 1.00 | 0.981 | 0.095 | 0.126 | 0.074 | 0.072 | 0.006 |
| | | | BB20-105681 | ASSAY | TB20186641 | 159.00 | 160.00 | 1.00 | 1.620 | 0.174 | 0.617 | 0.103 | 0.096 | 0.007 |
| | | | BB20-105682 | ASSAY | TB20161880 | 160.00 | 161.00 | 1.00 | 0.635 | 0.111 | 0.077 | 0.023 | 0.075 | 0.008 |
| | | | BB20-105683 | ASSAY | TB20161880 | 161.00 | 162.00 | 1.00 | 1.210 | 0.121 | 0.116 | 0.067 | 0.089 | 0.008 |
| BB20-105686 | ASSAY | TB20161880 | 162.00 | 163.00 | 1.00 | 1.650 | 0.184 | 0.107 | 0.065 | 0.116 | 0.010 | | | |
| BB20-105687 | ASSAY | TB20161880 | 163.00 | 163.80 | 0.80 | 0.637 | 0.120 | 0.020 | 0.010 | 0.063 | 0.008 | | | |
| 163.80 | 170.26 | GAB | | | | | | | | | | | | |
| light beige and green, moderately altered and weakly mineralized Cg GAB. Bottom contact is marked by shear and Q-felds veining. Plag appears "clotty" and varies from 50-70%. Moderate chlorite-actinolite. 0.2% fg blebby to intercumulate Cpy rich sulphide, Cpy-Po>>Py. Lower contact at 50dtca but may be lower than as described. | | | BB20-105688 | ASSAY | TB20161880 | 163.80 | 165.00 | 1.20 | 1.820 | 0.252 | 0.191 | 0.072 | 0.107 | 0.006 |
| | | | BB20-105689 | ASSAY | TB20161880 | 165.00 | 166.00 | 1.00 | 2.460 | 0.660 | 0.167 | 0.063 | 0.072 | 0.004 |
| | | | BB20-105690 | ASSAY | TB20161880 | 166.00 | 167.00 | 1.00 | 1.500 | 0.352 | 0.133 | 0.042 | 0.075 | 0.004 |
| | | | BB20-105691 | ASSAY | TB20161880 | 167.00 | 168.00 | 1.00 | 0.500 | 0.100 | 0.028 | 0.017 | 0.044 | 0.004 |
| | | | BB20-105692 | ASSAY | TB20161880 | 168.00 | 169.00 | 1.00 | 1.510 | 0.200 | 0.090 | 0.048 | 0.072 | 0.003 |
| | | | BB20-105693 | ASSAY | TB20161880 | 169.00 | 170.26 | 1.26 | 1.280 | 0.197 | 0.049 | 0.042 | 0.065 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 170.26 | 196.00 | NOR-Vt | BB20-105694 | ASSAY | TB20161880 | 170.26 | 171.00 | 0.74 | 0.588 | 0.145 | 0.029 | 0.021 | 0.055 | 0.005 |
| dark purple and green, Mg, weakly altered and weakly mineralized NORVT. Ranges from strongly altered with difuse or hazy grain boundaries to clean unaltered Mg NOR. The coarser grained intervals are generally plag rich with purplish hue. Interval hosts several deformed white and brownish Q-felds-bio veins. Mineralization is fg rounded to subrounded blebby style Cpy-Po to fg intercumulate Po>Cpy-Py, 0.2-5%. Lower contact is chosen where there is a noticable textural change and change in alt intensity. beige and pinkish Felds-q vein at contact at 50dtca. | | | BB20-105696 | ASSAY | TB20161881 | 171.00 | 172.00 | 1.00 | 0.367 | 0.085 | 0.020 | 0.014 | 0.039 | 0.004 |
| | | | BB20-105697 | ASSAY | TB20161881 | 172.00 | 173.00 | 1.00 | 0.409 | 0.147 | 0.009 | 0.006 | 0.047 | 0.005 |
| | | | BB20-105698 | ASSAY | TB20161881 | 173.00 | 174.00 | 1.00 | 0.430 | 0.202 | 0.008 | 0.006 | 0.057 | 0.007 |
| | | | BB20-105699 | ASSAY | TB20161881 | 174.00 | 175.00 | 1.00 | 0.352 | 0.143 | 0.013 | 0.009 | 0.047 | 0.006 |
| | | | BB20-105700 | ASSAY | TB20161881 | 175.00 | 176.00 | 1.00 | 0.345 | 0.183 | 0.097 | 0.012 | 0.031 | 0.004 |
| | | | BB20-105701 | ASSAY | TB20161881 | 176.00 | 177.00 | 1.00 | 0.597 | 0.163 | 0.028 | 0.018 | 0.046 | 0.004 |
| | | | BB20-105702 | ASSAY | TB20161881 | 177.00 | 178.00 | 1.00 | 0.866 | 0.201 | 0.053 | 0.031 | 0.074 | 0.007 |
| | | | BB20-105703 | ASSAY | TB20161881 | 178.00 | 179.00 | 1.00 | 1.760 | 0.229 | 0.168 | 0.082 | 0.119 | 0.008 |
| | | | BB20-105704 | ASSAY | TB20161881 | 179.00 | 180.00 | 1.00 | 1.070 | 0.213 | 0.119 | 0.059 | 0.107 | 0.008 |
| | | | BB20-105705 | ASSAY | TB20161881 | 180.00 | 181.00 | 1.00 | 1.230 | 0.198 | 0.091 | 0.050 | 0.098 | 0.008 |
| | | | BB20-105706 | ASSAY | TB20161881 | 181.00 | 182.00 | 1.00 | 1.400 | 0.225 | 0.132 | 0.062 | 0.115 | 0.008 |
| | | | BB20-105707 | ASSAY | TB20161881 | 182.00 | 183.00 | 1.00 | 0.842 | 0.179 | 0.054 | 0.027 | 0.084 | 0.008 |
| | | | BB20-105708 | ASSAY | TB20161881 | 183.00 | 184.00 | 1.00 | 0.912 | 0.203 | 0.095 | 0.046 | 0.096 | 0.009 |
| | | | BB20-105709 | ASSAY | TB20161881 | 184.00 | 185.00 | 1.00 | 1.160 | 0.223 | 0.124 | 0.051 | 0.094 | 0.008 |
| | | | BB20-105710 | ASSAY | TB20161881 | 185.00 | 186.00 | 1.00 | 1.070 | 0.216 | 0.102 | 0.052 | 0.094 | 0.008 |
| | | | BB20-105711 | ASSAY | TB20161881 | 186.00 | 187.00 | 1.00 | 1.540 | 0.232 | 0.190 | 0.080 | 0.112 | 0.007 |
| | | | BB20-105712 | ASSAY | TB20161881 | 187.00 | 188.00 | 1.00 | 1.480 | 0.225 | 0.167 | 0.068 | 0.101 | 0.006 |
| | | | BB20-105713 | ASSAY | TB20161881 | 188.00 | 189.00 | 1.00 | 1.460 | 0.212 | 0.164 | 0.067 | 0.096 | 0.007 |
| | | | BB20-105714 | ASSAY | TB20161881 | 189.00 | 190.00 | 1.00 | 1.620 | 0.244 | 0.185 | 0.081 | 0.114 | 0.008 |
| | | | BB20-105715 | ASSAY | TB20161881 | 190.00 | 191.00 | 1.00 | 1.720 | 0.249 | 0.198 | 0.079 | 0.107 | 0.006 |
| | | | BB20-105716 | ASSAY | TB20161881 | 191.00 | 192.00 | 1.00 | 1.240 | 0.219 | 0.126 | 0.054 | 0.077 | 0.005 |
| | | | BB20-105717 | ASSAY | TB20161881 | 192.00 | 193.00 | 1.00 | 1.440 | 0.237 | 0.168 | 0.068 | 0.096 | 0.007 |
| BB20-105718 | ASSAY | TB20161881 | 193.00 | 194.00 | 1.00 | 1.260 | 0.230 | 0.153 | 0.055 | 0.091 | 0.007 | | | |
| BB20-105721 | ASSAY | TB20161881 | 194.00 | 195.00 | 1.00 | 1.180 | 0.232 | 0.129 | 0.053 | 0.090 | 0.007 | | | |
| BB20-105722 | ASSAY | TB20161881 | 195.00 | 196.00 | 1.00 | 1.120 | 0.220 | 0.114 | 0.053 | 0.088 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|-------------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 196.00 | 208.00 | GAB | BB20-105723 | ASSAY | TB20161881 | 196.00 | 197.00 | 1.00 | 1.780 | 0.256 | 0.185 | 0.082 | 0.112 | 0.007 |
| Medium green and purple, Cg, moderately altered GAB. Interval is cut by narrow (30cm) intermediate dike, aphanetic mafic dike with strong fg diss Py and strongly altered NOR. The dark green, strongly altered NOR sits between the intermediate and mafic dike. Texture of the GAB is slightly variable but generally Cg with hazy grain boundaries. Unit is split by mafic dike with sharp planar contact at 40dtca. | | | BB20-105724 | ASSAY | TB20161881 | 197.00 | 198.00 | 1.00 | 1.730 | 0.257 | 0.163 | 0.070 | 0.107 | 0.008 |
| | | | BB20-105725 | ASSAY | TB20161881 | 198.00 | 199.00 | 1.00 | 1.600 | 0.254 | 0.130 | 0.056 | 0.097 | 0.007 |
| | | | BB20-105726 | ASSAY | TB20161881 | 199.00 | 200.00 | 1.00 | 1.570 | 0.230 | 0.158 | 0.062 | 0.099 | 0.007 |
| | | | BB20-105727 | ASSAY | TB20161881 | 200.00 | 201.00 | 1.00 | 1.960 | 0.531 | 0.120 | 0.075 | 0.105 | 0.007 |
| | | | BB20-105728 | ASSAY | TB20161881 | 201.00 | 202.00 | 1.00 | 0.676 | 0.206 | 0.025 | 0.027 | 0.073 | 0.008 |
| | | | BB20-105729 | ASSAY | TB20161881 | 202.00 | 203.00 | 1.00 | 0.501 | 0.145 | 0.045 | 0.030 | 0.051 | 0.005 |
| | | | BB20-105730 | ASSAY | TB20161881 | 203.00 | 204.00 | 1.00 | 0.921 | 0.220 | 0.058 | 0.056 | 0.070 | 0.006 |
| | | | BB20-105731 | ASSAY | TB20161881 | 204.00 | 205.00 | 1.00 | 0.756 | 0.221 | 0.036 | 0.026 | 0.053 | 0.005 |
| | | | BB20-105732 | ASSAY | TB20161881 | 205.00 | 206.00 | 1.00 | 1.220 | 0.226 | 0.089 | 0.048 | 0.063 | 0.005 |
| | | | BB20-105733 | ASSAY | TB20161881 | 206.00 | 207.00 | 1.00 | 1.120 | 0.243 | 0.080 | 0.048 | 0.063 | 0.005 |
| | | | BB20-105734 | ASSAY | TB20161881 | 207.00 | 208.00 | 1.00 | 1.020 | 0.224 | 0.080 | 0.037 | 0.058 | 0.005 |
| | | | 208.00 | 209.03 | DIKE-Mafic | BB20-105735 | ASSAY | TB20161881 | 208.00 | 209.03 | 1.03 | 0.007 | 0.003 | 0.002 |
| Dark grey green, aphanetic to fg Mafic Dike. Stong very fine grained diss and fracture fill Py 5%. Contact are sharp and planar, lack chill. | | | | | | | | | | | | | | |
| 209.03 | 221.24 | GAB | BB20-105736 | ASSAY | TB20161881 | 209.03 | 210.00 | 0.97 | 1.220 | 0.238 | 0.087 | 0.042 | 0.063 | 0.005 |
| Cg Gab, same as previous description for texture and alt. Less mineralized and less disruption to unit. Unit is again cut by mafic dike, this time sheared/mylonitic in places. Lower contact with mafic dike is weakly irregular but sharp at 50dtca. | | | BB20-105737 | ASSAY | TB20161881 | 210.00 | 211.00 | 1.00 | 1.120 | 0.228 | 0.116 | 0.041 | 0.061 | 0.005 |
| | | | BB20-105738 | ASSAY | TB20161881 | 211.00 | 212.00 | 1.00 | 1.020 | 0.214 | 0.092 | 0.041 | 0.058 | 0.005 |
| | | | BB20-105739 | ASSAY | TB20161881 | 212.00 | 213.00 | 1.00 | 1.090 | 0.224 | 0.098 | 0.042 | 0.059 | 0.005 |
| | | | BB20-105740 | ASSAY | TB20161881 | 213.00 | 214.00 | 1.00 | 0.987 | 0.233 | 0.076 | 0.032 | 0.054 | 0.005 |
| | | | BB20-105741 | ASSAY | TB20161881 | 214.00 | 215.00 | 1.00 | 0.359 | 0.179 | 0.014 | 0.010 | 0.031 | 0.004 |
| | | | BB20-105742 | ASSAY | TB20161881 | 215.00 | 216.00 | 1.00 | 0.295 | 0.164 | 0.005 | 0.005 | 0.025 | 0.004 |
| | | | BB20-105743 | ASSAY | TB20161881 | 216.00 | 217.00 | 1.00 | 0.272 | 0.149 | 0.005 | 0.005 | 0.022 | 0.003 |
| | | | BB20-105744 | ASSAY | TB20161881 | 217.00 | 218.00 | 1.00 | 0.294 | 0.165 | 0.007 | 0.006 | 0.023 | 0.003 |
| | | | BB20-105745 | ASSAY | TB20161881 | 218.00 | 219.00 | 1.00 | 0.313 | 0.161 | 0.006 | 0.006 | 0.023 | 0.004 |
| | | | BB20-105746 | ASSAY | TB20161881 | 219.00 | 220.00 | 1.00 | 0.317 | 0.184 | 0.007 | 0.006 | 0.023 | 0.003 |
| | | | BB20-105747 | ASSAY | TB20161881 | 220.00 | 221.24 | 1.24 | 0.331 | 0.158 | 0.014 | 0.012 | 0.022 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 221.24 | 223.91 | DIKE-Mafic | BB20-105748 | ASSAY | TB20161881 | 221.24 | 222.00 | 0.76 | 0.122 | 0.033 | 0.007 | 0.016 | 0.010 | 0.003 |
| dark grey and green, locally banded aphanetic mafic dike. Localized bands are due to chlorite highlighting the foliation due to shearing. Sheared GAB? xeno near upper contact. Localized patch of wispy, broken, folded Q-felds define mylonitic fabric at about 223.45-223.6m. Strongly foliated throughout, generally at 60dtca, +/-10. Upper contact more broken and sheared, lower contact is sharp and planar at 70dtca. | | | BB20-105750 | ASSAY | TB20161881 | 222.00 | 223.00 | 1.00 | 0.078 | 0.020 | 0.001 | 0.006 | 0.011 | 0.004 |
| | | | BB20-105751 | ASSAY | TB20161881 | 223.00 | 223.91 | 0.91 | 0.026 | 0.003 | 0.011 | 0.029 | 0.021 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 223.91 | 252.00 | GAB | BB20-105752 | ASSAY | TB20161881 | 223.91 | 225.00 | 1.09 | 1.060 | 0.238 | 0.021 | 0.013 | 0.028 | 0.003 |
| Same as previous unit. Grain boundaries become less hazy and difuse and may decrease in size a little. Texture also becomes a little more variable and mineralization starts to become more blebby. Unit is cut by few felsic dikes (<10cm) and Q-felds veins. Pervasive moderate chlorite-actinolite alt. | | | BB20-105753 | ASSAY | TB20161881 | 225.00 | 226.00 | 1.00 | 2.340 | 0.183 | 0.113 | 0.079 | 0.119 | 0.006 |
| | | | BB20-105754 | ASSAY | TB20161881 | 226.00 | 227.00 | 1.00 | 3.040 | 0.351 | 0.105 | 0.054 | 0.125 | 0.006 |
| | | | BB20-105755 | ASSAY | TB20161881 | 227.00 | 228.00 | 1.00 | 2.340 | 0.346 | 0.061 | 0.064 | 0.123 | 0.005 |
| | | | BB20-105756 | ASSAY | TB20161881 | 228.00 | 229.00 | 1.00 | 0.208 | 0.118 | 0.005 | 0.006 | 0.022 | 0.003 |
| | | | BB20-105757 | ASSAY | TB20161881 | 229.00 | 230.00 | 1.00 | 0.134 | 0.082 | 0.004 | 0.002 | 0.019 | 0.003 |
| | | | BB20-105758 | ASSAY | TB20161881 | 230.00 | 231.00 | 1.00 | 0.159 | 0.090 | 0.010 | 0.006 | 0.017 | 0.002 |
| | | | BB20-105759 | ASSAY | TB20161881 | 231.00 | 232.00 | 1.00 | 0.139 | 0.092 | 0.004 | 0.005 | 0.020 | 0.003 |
| | | | BB20-105761 | ASSAY | TB20161881 | 232.00 | 233.00 | 1.00 | 0.166 | 0.094 | 0.003 | 0.003 | 0.020 | 0.003 |
| | | | BB20-105762 | ASSAY | TB20161881 | 233.00 | 234.00 | 1.00 | 0.088 | 0.062 | 0.001 | 0.002 | 0.016 | 0.002 |
| | | | BB20-105763 | ASSAY | TB20161881 | 234.00 | 235.00 | 1.00 | 0.124 | 0.082 | 0.002 | 0.003 | 0.020 | 0.003 |
| | | | BB20-105764 | ASSAY | TB20161881 | 235.00 | 236.00 | 1.00 | 0.648 | 0.157 | 0.008 | 0.003 | 0.023 | 0.003 |
| | | | BB20-105765 | ASSAY | TB20161881 | 236.00 | 237.00 | 1.00 | 0.140 | 0.046 | 0.008 | 0.008 | 0.023 | 0.003 |
| | | | BB20-105766 | ASSAY | TB20161881 | 237.00 | 238.00 | 1.00 | 0.328 | 0.069 | 0.003 | 0.003 | 0.021 | 0.003 |
| | | | BB20-105767 | ASSAY | TB20161881 | 238.00 | 239.00 | 1.00 | 0.203 | 0.094 | 0.002 | 0.003 | 0.020 | 0.003 |
| | | | BB20-105768 | ASSAY | TB20161881 | 239.00 | 240.00 | 1.00 | 0.334 | 0.096 | 0.013 | 0.012 | 0.023 | 0.003 |
| | | | BB20-105770 | ASSAY | TB20161881 | 240.00 | 241.00 | 1.00 | 0.141 | 0.063 | 0.005 | 0.006 | 0.026 | 0.004 |
| | | | BB20-105771 | ASSAY | TB20161881 | 241.00 | 242.00 | 1.00 | 0.199 | 0.085 | 0.001 | 0.001 | 0.027 | 0.004 |
| | | | BB20-105772 | ASSAY | TB20161881 | 242.00 | 243.00 | 1.00 | 0.131 | 0.061 | 0.001 | 0.001 | 0.024 | 0.003 |
| | | | BB20-105774 | ASSAY | TB20165860 | 243.00 | 244.00 | 1.00 | 0.274 | 0.084 | 0.003 | 0.002 | 0.029 | 0.003 |
| | | | BB20-105775 | ASSAY | TB20165860 | 244.00 | 245.00 | 1.00 | 1.010 | 0.194 | 0.008 | 0.003 | 0.024 | 0.003 |
| BB20-105776 | ASSAY | TB20165860 | 245.00 | 246.00 | 1.00 | 0.138 | 0.052 | 0.003 | 0.003 | 0.023 | 0.003 | | | |
| BB20-105777 | ASSAY | TB20165860 | 246.00 | 247.00 | 1.00 | 0.108 | 0.049 | 0.008 | 0.006 | 0.028 | 0.004 | | | |
| BB20-105778 | ASSAY | TB20165860 | 247.00 | 248.00 | 1.00 | 0.144 | 0.066 | 0.004 | 0.003 | 0.025 | 0.003 | | | |
| BB20-105779 | ASSAY | TB20165860 | 248.00 | 249.00 | 1.00 | 0.239 | 0.076 | 0.004 | 0.003 | 0.024 | 0.003 | | | |
| BB20-105780 | ASSAY | TB20165860 | 249.00 | 250.00 | 1.00 | 1.330 | 0.259 | 0.029 | 0.015 | 0.027 | 0.004 | | | |
| BB20-105781 | ASSAY | TB20165860 | 250.00 | 251.00 | 1.00 | 0.378 | 0.105 | 0.008 | 0.003 | 0.021 | 0.003 | | | |
| BB20-105782 | ASSAY | TB20165860 | 251.00 | 252.00 | 1.00 | 0.471 | 0.089 | 0.031 | 0.026 | 0.033 | 0.005 | | | |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 307.16 | 17.66 | UNCSPRNT | O | |
| 5.00 | 307.33 | 17.57 | UNCSPRNT | O | |
| 10.00 | 307.38 | 17.53 | UNCSPRNT | O | |
| 15.00 | 307.40 | 17.52 | UNCSPRNT | O | |
| 20.00 | 307.39 | 17.54 | UNCSPRNT | O | |
| 25.00 | 307.43 | 17.54 | UNCSPRNT | O | |
| 30.00 | 307.43 | 17.53 | UNCSPRNT | O | |
| 35.00 | 307.42 | 17.53 | UNCSPRNT | O | |
| 40.00 | 307.45 | 17.53 | UNCSPRNT | O | |
| 45.00 | 307.45 | 17.52 | UNCSPRNT | O | |
| 50.00 | 307.49 | 17.52 | UNCSPRNT | O | |
| 55.00 | 307.49 | 17.49 | UNCSPRNT | O | |
| 60.00 | 307.54 | 17.45 | UNCSPRNT | O | |
| 65.00 | 307.59 | 17.43 | UNCSPRNT | O | |
| 70.00 | 307.68 | 17.40 | UNCSPRNT | O | |
| 75.00 | 307.69 | 17.37 | UNCSPRNT | O | |
| 80.00 | 307.73 | 17.33 | UNCSPRNT | O | |
| 85.00 | 307.82 | 17.26 | UNCSPRNT | O | |
| 90.00 | 307.87 | 17.23 | UNCSPRNT | O | |
| 95.00 | 307.90 | 17.21 | UNCSPRNT | O | |
| 100.00 | 307.95 | 17.20 | UNCSPRNT | O | |
| 105.00 | 307.98 | 17.19 | UNCSPRNT | O | |
| 110.00 | 308.02 | 17.16 | UNCSPRNT | O | |
| 115.00 | 308.07 | 17.13 | UNCSPRNT | O | |
| 120.00 | 308.16 | 17.12 | UNCSPRNT | O | |
| 125.00 | 308.22 | 17.10 | UNCSPRNT | O | |
| 130.00 | 308.21 | 17.07 | UNCSPRNT | O | |
| 135.00 | 308.29 | 17.05 | UNCSPRNT | O | |
| 140.00 | 308.38 | 17.03 | UNCSPRNT | O | |
| 145.00 | 308.37 | 17.02 | UNCSPRNT | O | |
| 150.00 | 308.38 | 16.99 | UNCSPRNT | O | |
| 155.00 | 308.44 | 16.97 | UNCSPRNT | O | |
| 160.00 | 308.44 | 16.95 | UNCSPRNT | O | |
| 165.00 | 308.47 | 16.92 | UNCSPRNT | O | |
| 170.00 | 308.45 | 16.92 | UNCSPRNT | O | |
| 175.00 | 308.50 | 16.93 | UNCSPRNT | O | |
| 180.00 | 308.51 | 16.93 | UNCSPRNT | O | |

Hole Number: **20-352**

Units: **METRIC**

| | | | | |
|--------|--------|-------|---------|---|
| 185.00 | 308.55 | 16.88 | UNCSRNT | O |
| 190.00 | 308.61 | 16.88 | UNCSRNT | O |
| 195.00 | 308.59 | 16.84 | UNCSRNT | O |
| 200.00 | 308.65 | 16.83 | UNCSRNT | O |
| 205.00 | 308.70 | 16.80 | UNCSRNT | O |
| 210.00 | 308.72 | 16.81 | UNCSRNT | O |
| 215.00 | 308.74 | 16.81 | UNCSRNT | O |
| 220.00 | 308.82 | 16.70 | UNCSRNT | O |
| 225.00 | 308.98 | 16.69 | UNCSRNT | O |
| 230.00 | 309.01 | 16.67 | UNCSRNT | O |
| 235.00 | 309.07 | 16.65 | UNCSRNT | O |



Detailed Log Report
Hole Number 20-353

| | | |
|--|---|-------------------------------|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,626.99 | Length: 249.00 |
| Location: | East: 31,893.91 | Hole Size: NQ |
| Start Date: Jul 09, 2020 | Elev: -577.02 | Hole Type: DDH |
| Completed Date: Jul 11, 2020 | Collar Dip: -6.00 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 289.00 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N |
| Units: METRIC | North: 5,449,231.51 | Plugged: N |
| Start Log: Jul 18, 2020 | East: 309,250.68 | Multishot Survey: N |
| End Log: Jul 20, 2020 | Elev: -577.02 | Pulse EM Survey: N |
| Logged By 1: Jesse Koroscil | Claim: 252 | EOH: 249.00 |
| | | Artesian Cond: No |
| | | Abandon Reason: |

| Detailed Lithology | | | | | | | | | | | | | | |
|--------------------|-------|--|-------------|-------------|------------|-------|-------|------|--------|--------|--------|-------|-------|-------|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
| 0.00 | 24.41 | GAB-Vt | BB20-105783 | ASSAY | TB20165860 | 22.00 | 23.00 | 1.00 | 0.152 | 0.012 | 0.011 | 0.023 | 0.029 | 0.006 |
| | | medium to dark green-grey, mg-cg, moderately altered GABVT. Unit is fairly competent with little fracturing and little veining or dikes crosscutting. Roughly 10-20% may be a mg norite but internal contacts are difuse and hard to pick out. Pervasive moderate chlorite-actinolite alt with minor patchy strong alt throughout. Mineralization consists of 0.2% fg blebby Po-Py>Cpy. Lower contact with strongly altered mg NOR (verging on PXNT) is gradational over cm scale, roughly 65dtca. | BB20-105784 | ASSAY | TB20165860 | 23.00 | 23.75 | 0.75 | 0.020 | 0.003 | 0.010 | 0.015 | 0.026 | 0.006 |
| | | | BB20-105785 | ASSAY | TB20165860 | 23.75 | 24.41 | 0.66 | 0.195 | 0.010 | 0.012 | 0.024 | 0.035 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 24.41 | 29.87 | NOR | BB20-105786 | ASSAY | TB20165860 | 24.41 | 25.25 | 0.84 | 0.064 | 0.003 | 0.015 | 0.024 | 0.043 | 0.007 |
| Dark green, mg, massive and homogeneous, strongly altered NOR. Would be PXNT but lacks schistosity. Pervasive strongly chlorite-actinolite. 0.3% fg intercumulate Py-Cpy. Lower contact with NOR is sharp and planar at 87dtca. | | | BB20-105788 | ASSAY | TB20165860 | 25.25 | 26.00 | 0.75 | 0.394 | 0.026 | 0.038 | 0.026 | 0.055 | 0.009 |
| | | | BB20-105789 | ASSAY | TB20165860 | 26.00 | 27.00 | 1.00 | 0.056 | 0.007 | 0.007 | 0.013 | 0.044 | 0.008 |
| | | | BB20-105790 | ASSAY | TB20165860 | 27.00 | 28.00 | 1.00 | 0.057 | 0.003 | 0.016 | 0.018 | 0.049 | 0.009 |
| | | | BB20-105791 | ASSAY | TB20165860 | 28.00 | 29.00 | 1.00 | 0.417 | 0.031 | 0.053 | 0.057 | 0.081 | 0.009 |
| | | | BB20-105792 | ASSAY | TB20165860 | 29.00 | 29.87 | 0.87 | 0.028 | 0.003 | 0.022 | 0.045 | 0.070 | 0.008 |
| 29.87 | 48.70 | NOR | BB20-105793 | ASSAY | TB20165860 | 29.87 | 31.00 | 1.13 | 1.215 | 0.080 | 0.107 | 0.042 | 0.057 | 0.006 |
| Dark purple with greenish patches, weak to moderately altered, mg, massive NOR. Pervasive weak alt with local increase proximal to lower contact with felsic dike marking contact zone into GABVT. 0.1% fg blebby Po-Py>Cpy. Lower contact is sharp and planar at 30dtca. | | | BB20-105794 | ASSAY | TB20165860 | 31.00 | 32.00 | 1.00 | 0.120 | 0.010 | 0.017 | 0.018 | 0.028 | 0.005 |
| | | | BB20-105795 | ASSAY | TB20165860 | 32.00 | 33.00 | 1.00 | 0.295 | 0.015 | 0.027 | 0.019 | 0.028 | 0.005 |
| | | | BB20-105796 | ASSAY | TB20165860 | 33.00 | 34.00 | 1.00 | 0.078 | 0.003 | 0.008 | 0.010 | 0.022 | 0.004 |
| | | | BB20-105797 | ASSAY | TB20165860 | 34.00 | 35.00 | 1.00 | 0.037 | 0.003 | 0.006 | 0.020 | 0.026 | 0.005 |
| | | | BB20-105798 | ASSAY | TB20165860 | 35.00 | 36.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.017 | 0.005 |
| | | | BB20-105799 | ASSAY | TB20165860 | 36.00 | 37.00 | 1.00 | 0.010 | 0.003 | 0.001 | 0.005 | 0.019 | 0.004 |
| | | | BB20-105800 | ASSAY | TB20165860 | 37.00 | 38.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.004 | 0.020 | 0.005 |
| | | | BB20-105801 | ASSAY | TB20165860 | 38.00 | 39.00 | 1.00 | 0.350 | 0.050 | 0.034 | 0.017 | 0.032 | 0.005 |
| | | | BB20-105802 | ASSAY | TB20165860 | 39.00 | 40.00 | 1.00 | 0.058 | 0.003 | 0.001 | 0.006 | 0.019 | 0.005 |
| | | | BB20-105803 | ASSAY | TB20165860 | 40.00 | 41.00 | 1.00 | 0.425 | 0.047 | 0.023 | 0.016 | 0.027 | 0.005 |
| | | | BB20-105804 | ASSAY | TB20165860 | 41.00 | 42.00 | 1.00 | 0.182 | 0.008 | 0.011 | 0.016 | 0.026 | 0.005 |
| | | | BB20-105805 | ASSAY | TB20165860 | 42.00 | 43.00 | 1.00 | 0.548 | 0.037 | 0.060 | 0.034 | 0.042 | 0.005 |
| | | | BB20-105806 | ASSAY | TB20165860 | 43.00 | 44.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.006 | 0.018 | 0.004 |
| | | | BB20-105807 | ASSAY | TB20165860 | 44.00 | 45.00 | 1.00 | 0.110 | 0.007 | 0.009 | 0.012 | 0.023 | 0.005 |
| BB20-105808 | ASSAY | TB20165860 | 45.00 | 46.00 | 1.00 | 0.081 | 0.003 | 0.006 | 0.010 | 0.022 | 0.005 | | | |
| BB20-105809 | ASSAY | TB20165860 | 46.00 | 47.00 | 1.00 | 0.173 | 0.005 | 0.007 | 0.016 | 0.028 | 0.006 | | | |
| BB20-105811 | ASSAY | TB20186628 | 47.00 | 48.00 | 1.00 | 0.085 | 0.003 | 0.011 | 0.017 | 0.020 | 0.004 | | | |
| BB20-105812 | ASSAY | TB20186628 | 48.00 | 49.00 | 1.00 | 0.039 | 0.003 | 0.005 | 0.008 | 0.007 | 0.002 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|----------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 48.70 | 68.66 | GAB-Vt | BB20-105813 | ASSAY | TB20186628 | 49.00 | 50.00 | 1.00 | 2.460 | 0.175 | 0.127 | 0.068 | 0.076 | 0.006 |
| Dark to medium green-beige, mg-cg, moderately altered and strongly mineralized GABVT. This unit sits leads into the strongly mineralized QDIOR and marks the start of significant mineralization in the drill hole. Pervasive weak chlorite-actinolite alt. 0.5-1% fg blebby po-Cpy. Lower contact sharp and planar at 60dtca. | | | BB20-105814 | ASSAY | TB20186628 | 50.00 | 51.00 | 1.00 | 0.037 | 0.003 | 0.012 | 0.018 | 0.020 | 0.005 |
| | | | BB20-105815 | ASSAY | TB20186628 | 51.00 | 52.00 | 1.00 | 0.531 | 0.028 | 0.032 | 0.032 | 0.037 | 0.006 |
| | | | BB20-105816 | ASSAY | TB20186628 | 52.00 | 53.00 | 1.00 | 0.371 | 0.028 | 0.060 | 0.050 | 0.037 | 0.007 |
| | | | BB20-105817 | ASSAY | TB20186628 | 53.00 | 54.00 | 1.00 | 0.207 | 0.011 | 0.031 | 0.014 | 0.020 | 0.004 |
| | | | BB20-105818 | ASSAY | TB20186628 | 54.00 | 55.00 | 1.00 | 0.776 | 0.061 | 0.107 | 0.054 | 0.052 | 0.006 |
| | | | BB20-105819 | ASSAY | TB20186628 | 55.00 | 56.00 | 1.00 | 0.846 | 0.071 | 0.058 | 0.038 | 0.054 | 0.005 |
| | | | BB20-105820 | ASSAY | TB20186628 | 56.00 | 57.00 | 1.00 | 0.831 | 0.060 | 0.024 | 0.036 | 0.080 | 0.007 |
| | | | BB20-105821 | ASSAY | TB20186628 | 57.00 | 58.00 | 1.00 | 0.212 | 0.021 | 0.019 | 0.021 | 0.052 | 0.006 |
| | | | BB20-105822 | ASSAY | TB20186628 | 58.00 | 59.00 | 1.00 | 1.040 | 0.077 | 0.083 | 0.050 | 0.071 | 0.005 |
| | | | BB20-105823 | ASSAY | TB20186628 | 59.00 | 60.00 | 1.00 | 0.619 | 0.051 | 0.097 | 0.048 | 0.046 | 0.005 |
| | | | BB20-105824 | ASSAY | TB20186628 | 60.00 | 61.00 | 1.00 | 2.220 | 0.170 | 0.251 | 0.112 | 0.097 | 0.006 |
| | | | BB20-105825 | ASSAY | TB20186628 | 61.00 | 62.00 | 1.00 | 0.519 | 0.039 | 0.042 | 0.039 | 0.035 | 0.005 |
| | | | BB20-105826 | ASSAY | TB20186628 | 62.00 | 63.00 | 1.00 | 0.516 | 0.040 | 0.073 | 0.067 | 0.053 | 0.005 |
| | | | BB20-105827 | ASSAY | TB20186628 | 63.00 | 64.00 | 1.00 | 0.794 | 0.081 | 0.103 | 0.078 | 0.061 | 0.005 |
| | | | BB20-105828 | ASSAY | TB20186628 | 64.00 | 65.00 | 1.00 | 0.397 | 0.052 | 0.043 | 0.043 | 0.038 | 0.004 |
| | | | BB20-105829 | ASSAY | TB20186628 | 65.00 | 66.00 | 1.00 | 1.460 | 0.120 | 0.082 | 0.100 | 0.076 | 0.005 |
| | | | BB20-105830 | ASSAY | TB20186628 | 66.00 | 67.00 | 1.00 | 1.180 | 0.097 | 0.125 | 0.100 | 0.074 | 0.005 |
| BB20-105831 | ASSAY | TB20186628 | 67.00 | 68.00 | 1.00 | 2.430 | 0.185 | 0.283 | 0.218 | 0.159 | 0.007 | | | |
| BB20-105832 | ASSAY | TB20186628 | 68.00 | 68.66 | 0.66 | 8.530 | 0.812 | 0.679 | 0.311 | 0.446 | 0.013 | | | |
| 68.66 | 71.36 | LGAB-Vt | BB20-105833 | ASSAY | TB20186628 | 68.66 | 69.37 | 0.71 | 6.640 | 0.613 | 0.484 | 0.364 | 0.313 | 0.007 |
| Dark grey and beige, mg-cg, weakly foliated to massive, moderately altered and strongly foliated LGAB. Unit split from QDIOR by cg felsic dike. Pervasive moderate chlorite-actinolite alt, weak sericite to plag. Hosts roughly 2-5% interstitial and blebby Cpy-Po>Py. Lower contact with felsic dike is sharp and planar at 60dtca. | | | BB20-105834 | ASSAY | TB20186628 | 69.37 | 70.36 | 0.99 | 8.010 | 0.641 | 0.493 | 0.362 | 0.325 | 0.008 |
| | | | BB20-105835 | ASSAY | TB20186628 | 70.36 | 71.36 | 1.00 | 3.990 | 0.310 | 0.184 | 0.185 | 0.132 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------|-------|--|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 71.36 | 74.92 | QDIOR | BB20-105837 | ASSAY | TB20186628 | 71.36 | 72.15 | 0.79 | 0.106 | 0.003 | 0.003 | 0.018 | 0.007 | 0.000 |
| | | light beige and grey, locally banded to strongly foliated, weakly mineralized QDIOR. Quartz is either dark grey or has a medium to strong blueish hue. Upper contact from LGAB into QDIOR is split my cg non foliated felsic dike (<1m). QDIOR hosts what looks like several elongate, dark green, weakly mineralized GAB xenos? Pervassive moderate chlorite-actinolite to mafic mins, weak sericite with patchy epidote to plag. Trace 0.1% very fg diss Cpy-Py. Lower contact with GABVT is sharp and planar at 45dtca. | BB20-105838 | ASSAY | TB20186628 | 72.15 | 73.00 | 0.85 | 0.243 | 0.020 | 0.013 | 0.024 | 0.012 | 0.001 |
| | | | BB20-105839 | ASSAY | TB20186628 | 73.00 | 74.00 | 1.00 | 0.106 | 0.007 | 0.007 | 0.006 | 0.004 | 0.001 |
| | | | BB20-105841 | ASSAY | TB20165860 | 74.00 | 74.92 | 0.92 | 0.002 | 0.003 | 0.002 | 0.012 | 0.006 | 0.001 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 74.92 | 107.95 | GAB-Vt | BB20-105842 | ASSAY | TB20165860 | 74.92 | 76.00 | 1.08 | 0.709 | 0.049 | 0.035 | 0.025 | 0.034 | 0.003 |
| Dark green and greyish, patchy variable grainsize from mg-cg with lesser fg, moderate alt GABVT. Variability between grainsizes is either typical of vt or more sharp like a breccia. Few leucocratic patches throughout (>1m). Perassive moderate chlorite actinolite alt, stronger alt local to more homogeneous finer grained sections. Mineralization becomes mg to cg, subangular blebs, Cpy-Po>Py, 0.5%. | | | BB20-105843 | ASSAY | TB20165860 | 76.00 | 77.00 | 1.00 | 0.405 | 0.032 | 0.025 | 0.029 | 0.026 | 0.003 |
| | | | BB20-105844 | ASSAY | TB20165860 | 77.00 | 78.00 | 1.00 | 0.246 | 0.021 | 0.012 | 0.017 | 0.030 | 0.004 |
| | | | BB20-105846 | ASSAY | TB20165860 | 78.00 | 79.00 | 1.00 | 0.233 | 0.017 | 0.023 | 0.035 | 0.034 | 0.004 |
| | | | BB20-105847 | ASSAY | TB20165860 | 79.00 | 80.00 | 1.00 | 0.061 | 0.011 | 0.008 | 0.021 | 0.033 | 0.004 |
| | | | BB20-105848 | ASSAY | TB20165860 | 80.00 | 81.00 | 1.00 | 0.043 | 0.008 | 0.008 | 0.017 | 0.036 | 0.004 |
| | | | BB20-105849 | ASSAY | TB20165860 | 81.00 | 82.00 | 1.00 | 0.175 | 0.025 | 0.019 | 0.023 | 0.044 | 0.005 |
| | | | BB20-105850 | ASSAY | TB20165860 | 82.00 | 83.00 | 1.00 | 0.154 | 0.013 | 0.017 | 0.027 | 0.040 | 0.005 |
| | | | BB20-105852 | ASSAY | TB20165862 | 83.00 | 84.00 | 1.00 | 0.738 | 0.046 | 0.028 | 0.036 | 0.050 | 0.005 |
| | | | BB20-105853 | ASSAY | TB20165862 | 84.00 | 85.00 | 1.00 | 0.036 | 0.003 | 0.011 | 0.023 | 0.031 | 0.004 |
| | | | BB20-105854 | ASSAY | TB20165862 | 85.00 | 86.00 | 1.00 | 0.662 | 0.064 | 0.127 | 0.062 | 0.080 | 0.006 |
| | | | BB20-105855 | ASSAY | TB20165862 | 86.00 | 87.00 | 1.00 | 0.068 | 0.009 | 0.020 | 0.032 | 0.040 | 0.004 |
| | | | BB20-105856 | ASSAY | TB20165862 | 87.00 | 88.00 | 1.00 | 1.320 | 0.130 | 0.195 | 0.080 | 0.089 | 0.006 |
| | | | BB20-105857 | ASSAY | TB20165862 | 88.00 | 89.00 | 1.00 | 0.627 | 0.042 | 0.331 | 0.053 | 0.066 | 0.005 |
| | | | BB20-105858 | ASSAY | TB20165862 | 89.00 | 90.00 | 1.00 | 1.340 | 0.106 | 0.212 | 0.091 | 0.109 | 0.007 |
| | | | BB20-105859 | ASSAY | TB20165862 | 90.00 | 91.00 | 1.00 | 2.040 | 0.156 | 0.196 | 0.105 | 0.123 | 0.007 |
| | | | BB20-105860 | ASSAY | TB20165862 | 91.00 | 92.00 | 1.00 | 1.460 | 0.123 | 0.243 | 0.093 | 0.091 | 0.006 |
| | | | BB20-105861 | ASSAY | TB20165862 | 92.00 | 93.00 | 1.00 | 1.240 | 0.180 | 0.142 | 0.059 | 0.073 | 0.005 |
| | | | BB20-105862 | ASSAY | TB20165862 | 93.00 | 94.00 | 1.00 | 0.556 | 0.089 | 0.084 | 0.028 | 0.060 | 0.005 |
| | | | BB20-105864 | ASSAY | TB20165862 | 94.00 | 95.00 | 1.00 | 0.232 | 0.077 | 0.030 | 0.020 | 0.030 | 0.004 |
| | | | BB20-105865 | ASSAY | TB20165862 | 95.00 | 96.00 | 1.00 | 0.232 | 0.047 | 0.029 | 0.034 | 0.036 | 0.005 |
| BB20-105866 | ASSAY | TB20165862 | 96.00 | 97.00 | 1.00 | 0.772 | 0.109 | 0.047 | 0.035 | 0.058 | 0.004 | | | |
| BB20-105867 | ASSAY | TB20165862 | 97.00 | 98.00 | 1.00 | 1.770 | 0.243 | 0.076 | 0.075 | 0.085 | 0.006 | | | |
| BB20-105868 | ASSAY | TB20165862 | 98.00 | 99.00 | 1.00 | 0.333 | 0.093 | 0.010 | 0.009 | 0.044 | 0.005 | | | |
| BB20-105869 | ASSAY | TB20165862 | 99.00 | 100.00 | 1.00 | 0.335 | 0.108 | 0.021 | 0.015 | 0.038 | 0.005 | | | |
| BB20-105870 | ASSAY | TB20165862 | 100.00 | 101.00 | 1.00 | 0.628 | 0.119 | 0.043 | 0.032 | 0.051 | 0.004 | | | |
| BB20-105872 | ASSAY | TB20165862 | 101.00 | 102.00 | 1.00 | 0.327 | 0.096 | 0.027 | 0.019 | 0.036 | 0.004 | | | |
| BB20-105873 | ASSAY | TB20165862 | 102.00 | 103.00 | 1.00 | 2.620 | 0.264 | 0.254 | 0.120 | 0.141 | 0.007 | | | |
| BB20-105874 | ASSAY | TB20165862 | 103.00 | 104.00 | 1.00 | 2.880 | 0.251 | 0.242 | 0.143 | 0.166 | 0.009 | | | |
| BB20-105875 | ASSAY | TB20165862 | 104.00 | 105.00 | 1.00 | 0.214 | 0.042 | 0.011 | 0.017 | 0.032 | 0.004 | | | |
| BB20-105876 | ASSAY | TB20165862 | 105.00 | 106.00 | 1.00 | 0.758 | 0.096 | 0.017 | 0.026 | 0.047 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-105877 | ASSAY | TB20165862 | 106.00 | 107.00 | 1.00 | 0.348 | 0.096 | 0.024 | 0.017 | 0.034 | 0.004 |
| | | | BB20-105878 | ASSAY | TB20165862 | 107.00 | 107.95 | 0.95 | 0.829 | 0.128 | 0.052 | 0.032 | 0.046 | 0.005 |
| 107.95 | 128.55 | LGAB | | | | | | | | | | | | |
| coarse grained patchy white and greenish lgab | | | BB20-105879 | ASSAY | TB20165862 | 107.95 | 109.00 | 1.05 | 0.645 | 0.078 | 0.029 | 0.037 | 0.037 | 0.003 |
| | | | BB20-105880 | ASSAY | TB20165862 | 109.00 | 110.00 | 1.00 | 1.880 | 0.186 | 0.075 | 0.058 | 0.081 | 0.003 |
| | | | BB20-105881 | ASSAY | TB20165862 | 110.00 | 111.00 | 1.00 | 0.183 | 0.034 | 0.016 | 0.022 | 0.031 | 0.005 |
| | | | BB20-105882 | ASSAY | TB20165862 | 111.00 | 112.00 | 1.00 | 0.173 | 0.073 | 0.007 | 0.010 | 0.031 | 0.004 |
| | | | BB20-105883 | ASSAY | TB20165862 | 112.00 | 113.00 | 1.00 | 0.291 | 0.080 | 0.013 | 0.013 | 0.032 | 0.004 |
| | | | BB20-105884 | ASSAY | TB20165862 | 113.00 | 114.00 | 1.00 | 0.118 | 0.028 | 0.004 | 0.007 | 0.014 | 0.002 |
| | | | BB20-105885 | ASSAY | TB20165862 | 114.00 | 115.00 | 1.00 | 2.720 | 0.194 | 0.093 | 0.088 | 0.115 | 0.006 |
| | | | BB20-105886 | ASSAY | TB20165862 | 115.00 | 116.00 | 1.00 | 0.807 | 0.106 | 0.063 | 0.061 | 0.054 | 0.005 |
| | | | BB20-105887 | ASSAY | TB20165862 | 116.00 | 117.00 | 1.00 | 1.030 | 0.142 | 0.130 | 0.083 | 0.076 | 0.004 |
| | | | BB20-105888 | ASSAY | TB20165862 | 117.00 | 118.00 | 1.00 | 1.090 | 0.140 | 0.052 | 0.039 | 0.086 | 0.004 |
| | | | BB20-105889 | ASSAY | TB20165862 | 118.00 | 119.00 | 1.00 | 0.470 | 0.076 | 0.029 | 0.027 | 0.046 | 0.004 |
| | | | BB20-105890 | ASSAY | TB20165862 | 119.00 | 120.00 | 1.00 | 0.791 | 0.094 | 0.064 | 0.040 | 0.057 | 0.004 |
| | | | BB20-105891 | ASSAY | TB20165862 | 120.00 | 121.00 | 1.00 | 0.811 | 0.115 | 0.040 | 0.031 | 0.046 | 0.003 |
| | | | BB20-105892 | ASSAY | TB20165862 | 121.00 | 122.00 | 1.00 | 0.807 | 0.100 | 0.039 | 0.037 | 0.061 | 0.004 |
| | | | BB20-105893 | ASSAY | TB20165862 | 122.00 | 123.00 | 1.00 | 3.730 | 0.378 | 0.169 | 0.168 | 0.195 | 0.006 |
| | | | BB20-105894 | ASSAY | TB20165862 | 123.00 | 124.00 | 1.00 | 2.870 | 0.279 | 0.150 | 0.158 | 0.144 | 0.005 |
| | | | BB20-105895 | ASSAY | TB20165862 | 124.00 | 125.00 | 1.00 | 1.570 | 0.144 | 0.100 | 0.082 | 0.098 | 0.006 |
| | | | BB20-105896 | ASSAY | TB20165862 | 125.00 | 126.00 | 1.00 | 1.120 | 0.216 | 0.053 | 0.049 | 0.057 | 0.004 |
| | | | BB20-105897 | ASSAY | TB20165862 | 126.00 | 127.25 | 1.25 | 0.543 | 0.138 | 0.014 | 0.016 | 0.034 | 0.003 |
| | | | BB20-105898 | ASSAY | TB20165862 | 127.25 | 128.55 | 1.30 | 0.339 | 0.157 | 0.011 | 0.014 | 0.033 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|-------------------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 128.55 | 198.09 | GAB-Vt | BB20-105899 | ASSAY | TB20165862 | 128.55 | 129.75 | 1.20 | 0.421 | 0.164 | 0.015 | 0.015 | 0.042 | 0.004 |
| | | med-cgr green and brown gabvt | BB20-105900 | ASSAY | TB20165862 | 129.75 | 131.00 | 1.25 | 0.327 | 0.116 | 0.009 | 0.012 | 0.047 | 0.006 |
| | | | BB20-105901 | ASSAY | TB20200326 | 131.00 | 132.00 | 1.00 | 0.369 | 0.105 | 0.008 | 0.008 | 0.054 | 0.006 |
| | | | BB20-105902 | ASSAY | TB20200326 | 132.00 | 133.00 | 1.00 | 1.060 | 0.119 | 0.147 | 0.066 | 0.106 | 0.007 |
| | | | BB20-105903 | ASSAY | TB20200326 | 133.00 | 134.00 | 1.00 | 3.790 | 0.370 | 0.138 | 0.138 | 0.143 | 0.008 |
| | | | BB20-105904 | ASSAY | TB20200326 | 134.00 | 135.00 | 1.00 | 0.534 | 0.108 | 0.026 | 0.021 | 0.070 | 0.007 |
| | | | BB20-105905 | ASSAY | TB20200326 | 135.00 | 136.00 | 1.00 | 0.114 | 0.021 | 0.032 | 0.016 | 0.039 | 0.005 |
| | | | BB20-105906 | ASSAY | TB20200326 | 136.00 | 137.00 | 1.00 | 0.350 | 0.090 | 0.024 | 0.014 | 0.042 | 0.005 |
| | | | BB20-105907 | ASSAY | TB20200326 | 137.00 | 138.00 | 1.00 | 0.514 | 0.139 | 0.035 | 0.025 | 0.039 | 0.004 |
| | | | BB20-105908 | ASSAY | TB20200326 | 138.00 | 139.00 | 1.00 | 0.402 | 0.149 | 0.008 | 0.007 | 0.047 | 0.006 |
| | | | BB20-105909 | ASSAY | TB20200326 | 139.00 | 140.00 | 1.00 | 0.396 | 0.169 | 0.007 | 0.007 | 0.049 | 0.006 |
| | | | BB20-105910 | ASSAY | TB20200326 | 140.00 | 141.00 | 1.00 | 0.415 | 0.162 | 0.012 | 0.012 | 0.052 | 0.007 |
| | | | BB20-105911 | ASSAY | TB20200326 | 141.00 | 142.00 | 1.00 | 0.436 | 0.126 | 0.024 | 0.018 | 0.048 | 0.006 |
| | | | BB20-105913 | ASSAY | TB20200326 | 142.00 | 143.00 | 1.00 | 0.433 | 0.069 | 0.021 | 0.017 | 0.064 | 0.007 |
| | | | BB20-105914 | ASSAY | TB20200326 | 143.00 | 144.00 | 1.00 | 0.432 | 0.093 | 0.032 | 0.019 | 0.081 | 0.009 |
| | | | BB20-105916 | ASSAY | TB20200326 | 144.00 | 145.00 | 1.00 | 4.700 | 0.238 | 0.557 | 0.263 | 0.198 | 0.008 |
| | | | BB20-105917 | ASSAY | TB20200326 | 145.00 | 146.00 | 1.00 | 0.924 | 0.117 | 0.208 | 0.074 | 0.086 | 0.006 |
| | | | BB20-105918 | ASSAY | TB20200326 | 146.00 | 147.00 | 1.00 | 0.853 | 0.088 | 0.108 | 0.045 | 0.068 | 0.007 |
| | | | BB20-105919 | ASSAY | TB20200326 | 147.00 | 148.00 | 1.00 | 0.351 | 0.061 | 0.049 | 0.024 | 0.046 | 0.005 |
| | | | BB20-105920 | ASSAY | TB20200326 | 148.00 | 149.00 | 1.00 | 0.185 | 0.048 | 0.048 | 0.016 | 0.045 | 0.005 |
| | | | BB20-105922 | ASSAY | TB20165862 | 149.00 | 150.00 | 1.00 | 0.186 | 0.053 | 0.002 | 0.008 | 0.036 | 0.005 |
| | | | BB20-105923 | ASSAY | TB20165862 | 150.00 | 151.00 | 1.00 | 0.557 | 0.055 | 0.026 | 0.028 | 0.059 | 0.005 |
| | | | BB20-105924 | ASSAY | TB20165862 | 151.00 | 152.00 | 1.00 | 0.211 | 0.034 | 0.019 | 0.010 | 0.037 | 0.005 |
| | | | BB20-105925 | ASSAY | TB20165862 | 152.00 | 153.00 | 1.00 | 0.168 | 0.055 | 0.026 | 0.015 | 0.045 | 0.005 |
| | | | BB20-105926 | ASSAY | TB20165862 | 153.00 | 154.00 | 1.00 | 0.161 | 0.047 | 0.018 | 0.012 | 0.034 | 0.004 |
| | | | BB20-105927 | ASSAY | TB20165862 | 154.00 | 155.00 | 1.00 | 0.117 | 0.046 | 0.010 | 0.010 | 0.035 | 0.004 |
| | | | BB20-105928 | ASSAY | TB20165862 | 155.00 | 156.00 | 1.00 | 0.598 | 0.056 | 0.020 | 0.027 | 0.047 | 0.005 |
| | | | BB20-105930 | ASSAY | TB20165858 | 156.00 | 157.00 | 1.00 | 0.458 | 0.057 | 0.105 | 0.043 | 0.050 | 0.006 |
| | | | BB20-105931 | ASSAY | TB20165858 | 157.00 | 158.00 | 1.00 | 0.166 | 0.027 | 0.014 | 0.012 | 0.039 | 0.005 |
| | | | BB20-105932 | ASSAY | TB20165858 | 158.00 | 159.00 | 1.00 | 0.171 | 0.063 | 0.016 | 0.011 | 0.039 | 0.005 |
| | | | BB20-105933 | ASSAY | TB20165858 | 159.00 | 160.00 | 1.00 | 0.141 | 0.059 | 0.016 | 0.015 | 0.040 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-105934 | ASSAY | TB20165858 | 160.00 | 161.00 | 1.00 | 0.331 | 0.069 | 0.010 | 0.014 | 0.037 | 0.004 |
| | | | BB20-105935 | ASSAY | TB20165858 | 161.00 | 162.00 | 1.00 | 0.166 | 0.046 | 0.017 | 0.018 | 0.040 | 0.005 |
| | | | BB20-105936 | ASSAY | TB20165858 | 162.00 | 163.00 | 1.00 | 0.568 | 0.066 | 0.031 | 0.022 | 0.057 | 0.005 |
| | | | BB20-105937 | ASSAY | TB20165858 | 163.00 | 164.00 | 1.00 | 0.326 | 0.086 | 0.015 | 0.014 | 0.045 | 0.005 |
| | | | BB20-105938 | ASSAY | TB20165858 | 164.00 | 165.00 | 1.00 | 0.099 | 0.027 | 0.007 | 0.010 | 0.038 | 0.005 |
| | | | BB20-105939 | ASSAY | TB20165858 | 165.00 | 166.00 | 1.00 | 0.137 | 0.029 | 0.009 | 0.008 | 0.037 | 0.005 |
| | | | BB20-105940 | ASSAY | TB20165858 | 166.00 | 167.00 | 1.00 | 0.258 | 0.033 | 0.048 | 0.022 | 0.048 | 0.005 |
| | | | BB20-105941 | ASSAY | TB20165858 | 167.00 | 168.00 | 1.00 | 0.093 | 0.034 | 0.104 | 0.042 | 0.068 | 0.005 |
| | | | BB20-105942 | ASSAY | TB20165858 | 168.00 | 169.00 | 1.00 | 0.097 | 0.058 | 0.055 | 0.025 | 0.039 | 0.004 |
| | | | BB20-105943 | ASSAY | TB20165858 | 169.00 | 170.00 | 1.00 | 0.294 | 0.078 | 0.052 | 0.021 | 0.067 | 0.007 |
| | | | BB20-105944 | ASSAY | TB20165858 | 170.00 | 171.00 | 1.00 | 0.290 | 0.072 | 0.011 | 0.010 | 0.050 | 0.006 |
| | | | BB20-105945 | ASSAY | TB20165858 | 171.00 | 172.00 | 1.00 | 0.307 | 0.070 | 0.016 | 0.015 | 0.061 | 0.007 |
| | | | BB20-105946 | ASSAY | TB20165858 | 172.00 | 173.00 | 1.00 | 0.663 | 0.124 | 0.039 | 0.028 | 0.077 | 0.006 |
| | | | BB20-105948 | ASSAY | TB20165858 | 173.00 | 174.00 | 1.00 | 0.180 | 0.056 | 0.013 | 0.012 | 0.041 | 0.005 |
| | | | BB20-105949 | ASSAY | TB20165858 | 174.00 | 175.00 | 1.00 | 0.327 | 0.125 | 0.026 | 0.018 | 0.039 | 0.004 |
| | | | BB20-105951 | ASSAY | TB20165858 | 175.00 | 176.00 | 1.00 | 0.143 | 0.032 | 0.071 | 0.027 | 0.051 | 0.005 |
| | | | BB20-105952 | ASSAY | TB20165858 | 176.00 | 177.00 | 1.00 | 0.090 | 0.035 | 0.022 | 0.009 | 0.040 | 0.005 |
| | | | BB20-105953 | ASSAY | TB20165858 | 177.00 | 178.00 | 1.00 | 0.156 | 0.043 | 0.017 | 0.011 | 0.041 | 0.005 |
| | | | BB20-105954 | ASSAY | TB20165858 | 178.00 | 179.00 | 1.00 | 0.197 | 0.063 | 0.021 | 0.011 | 0.051 | 0.006 |
| | | | BB20-105955 | ASSAY | TB20165858 | 179.00 | 180.00 | 1.00 | 0.399 | 0.122 | 0.020 | 0.010 | 0.078 | 0.009 |
| | | | BB20-105956 | ASSAY | TB20165858 | 180.00 | 181.00 | 1.00 | 0.255 | 0.069 | 0.028 | 0.018 | 0.052 | 0.005 |
| | | | BB20-105957 | ASSAY | TB20165858 | 181.00 | 182.00 | 1.00 | 0.113 | 0.028 | 0.049 | 0.026 | 0.051 | 0.005 |
| | | | BB20-105958 | ASSAY | TB20165858 | 182.00 | 183.00 | 1.00 | 0.077 | 0.020 | 0.056 | 0.021 | 0.047 | 0.005 |
| | | | BB20-105959 | ASSAY | TB20165858 | 183.00 | 184.00 | 1.00 | 0.758 | 0.127 | 0.035 | 0.029 | 0.063 | 0.007 |
| | | | BB20-105960 | ASSAY | TB20165858 | 184.00 | 185.00 | 1.00 | 0.378 | 0.105 | 0.018 | 0.010 | 0.057 | 0.007 |
| | | | BB20-105961 | ASSAY | TB20165858 | 185.00 | 186.00 | 1.00 | 0.117 | 0.039 | 0.008 | 0.006 | 0.035 | 0.004 |
| | | | BB20-105962 | ASSAY | TB20165858 | 186.00 | 187.00 | 1.00 | 0.340 | 0.105 | 0.007 | 0.005 | 0.053 | 0.006 |
| | | | BB20-105963 | ASSAY | TB20165858 | 187.00 | 188.00 | 1.00 | 0.580 | 0.107 | 0.018 | 0.008 | 0.060 | 0.007 |
| | | | BB20-105964 | ASSAY | TB20165858 | 188.00 | 189.00 | 1.00 | 0.334 | 0.087 | 0.052 | 0.020 | 0.061 | 0.007 |
| | | | BB20-105965 | ASSAY | TB20165858 | 189.00 | 190.00 | 1.00 | 0.503 | 0.124 | 0.031 | 0.016 | 0.079 | 0.009 |
| | | | BB20-105966 | ASSAY | TB20165858 | 190.00 | 191.00 | 1.00 | 0.297 | 0.091 | 0.014 | 0.012 | 0.035 | 0.005 |
| | | | BB20-105967 | ASSAY | TB20165858 | 191.00 | 192.00 | 1.00 | 0.550 | 0.065 | 0.006 | 0.024 | 0.060 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-105968 | ASSAY | TB20165858 | 192.00 | 193.00 | 1.00 | 1.560 | 0.119 | 0.026 | 0.029 | 0.055 | 0.005 |
| | | | BB20-105969 | ASSAY | TB20165858 | 193.00 | 194.00 | 1.00 | 0.203 | 0.055 | 0.018 | 0.015 | 0.031 | 0.004 |
| | | | BB20-105970 | ASSAY | TB20165858 | 194.00 | 195.00 | 1.00 | 0.990 | 0.183 | 0.017 | 0.035 | 0.048 | 0.004 |
| | | | BB20-105971 | ASSAY | TB20165858 | 195.00 | 196.00 | 1.00 | 1.100 | 0.230 | 0.047 | 0.030 | 0.052 | 0.004 |
| | | | BB20-105972 | ASSAY | TB20165858 | 196.00 | 197.00 | 1.00 | 0.475 | 0.042 | 0.012 | 0.014 | 0.064 | 0.005 |
| | | | BB20-105973 | ASSAY | TB20165858 | 197.00 | 198.09 | 1.09 | 1.940 | 0.414 | 0.061 | 0.094 | 0.100 | 0.007 |
| 198.09 | 202.84 | GAB | | | | | | | | | | | | |
| cgr greenish | | | BB20-105974 | ASSAY | TB20165858 | 198.09 | 199.00 | 0.91 | 0.853 | 0.232 | 0.010 | 0.004 | 0.034 | 0.004 |
| | | | BB20-105975 | ASSAY | TB20165858 | 199.00 | 200.00 | 1.00 | 1.500 | 0.672 | 0.026 | 0.016 | 0.051 | 0.004 |
| | | | BB20-105976 | ASSAY | TB20165858 | 200.00 | 201.00 | 1.00 | 2.410 | 0.935 | 0.235 | 0.117 | 0.064 | 0.004 |
| | | | BB20-105977 | ASSAY | TB20165858 | 201.00 | 202.00 | 1.00 | 2.280 | 0.294 | 0.250 | 0.115 | 0.107 | 0.005 |
| | | | BB20-105978 | ASSAY | TB20165858 | 202.00 | 202.84 | 0.84 | 0.714 | 0.230 | 0.010 | 0.005 | 0.040 | 0.004 |
| 202.84 | 213.60 | GAB | | | | | | | | | | | | |
| med gr gab, greenish, mod to strong alt | | | BB20-105979 | ASSAY | TB20165858 | 202.84 | 204.00 | 1.16 | 0.483 | 0.123 | 0.013 | 0.011 | 0.067 | 0.008 |
| | | | BB20-105980 | ASSAY | TB20165858 | 204.00 | 205.00 | 1.00 | 0.436 | 0.118 | 0.014 | 0.006 | 0.053 | 0.006 |
| | | | BB20-105981 | ASSAY | TB20165858 | 205.00 | 206.00 | 1.00 | 0.365 | 0.116 | 0.010 | 0.006 | 0.043 | 0.005 |
| | | | BB20-105982 | ASSAY | TB20165858 | 206.00 | 207.00 | 1.00 | 0.382 | 0.124 | 0.025 | 0.015 | 0.040 | 0.005 |
| | | | BB20-105983 | ASSAY | TB20165858 | 207.00 | 208.00 | 1.00 | 0.448 | 0.137 | 0.017 | 0.010 | 0.043 | 0.005 |
| | | | BB20-105984 | ASSAY | TB20165858 | 208.00 | 209.00 | 1.00 | 0.921 | 0.154 | 0.011 | 0.007 | 0.057 | 0.007 |
| | | | BB20-105985 | ASSAY | TB20165858 | 209.00 | 210.00 | 1.00 | 0.463 | 0.134 | 0.012 | 0.006 | 0.050 | 0.006 |
| | | | BB20-105986 | ASSAY | TB20165858 | 210.00 | 211.00 | 1.00 | 0.309 | 0.093 | 0.013 | 0.006 | 0.032 | 0.004 |
| | | | BB20-105987 | ASSAY | TB20165858 | 211.00 | 212.30 | 1.30 | 0.347 | 0.091 | 0.017 | 0.007 | 0.037 | 0.004 |
| | | | BB20-105989 | ASSAY | TB20165858 | 212.30 | 213.60 | 1.30 | 0.807 | 0.166 | 0.116 | 0.033 | 0.090 | 0.009 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 213.60 | 235.76 | GAB-Vt | BB20-105990 | ASSAY | TB20165858 | 213.60 | 214.90 | 1.30 | 0.619 | 0.199 | 0.017 | 0.018 | 0.034 | 0.004 |
| green f-med gr cabVT | | | BB20-105992 | ASSAY | TB20165858 | 214.90 | 216.00 | 1.10 | 0.220 | 0.065 | 0.006 | 0.006 | 0.031 | 0.004 |
| | | | BB20-105993 | ASSAY | TB20165858 | 216.00 | 217.00 | 1.00 | 0.143 | 0.030 | 0.011 | 0.009 | 0.032 | 0.004 |
| | | | BB20-105994 | ASSAY | TB20165858 | 217.00 | 218.00 | 1.00 | 0.183 | 0.040 | 0.003 | 0.003 | 0.033 | 0.004 |
| | | | BB20-105995 | ASSAY | TB20165858 | 218.00 | 219.00 | 1.00 | 1.210 | 0.122 | 0.153 | 0.057 | 0.072 | 0.005 |
| | | | BB20-105996 | ASSAY | TB20165858 | 219.00 | 220.00 | 1.00 | 0.201 | 0.044 | 0.036 | 0.022 | 0.041 | 0.005 |
| | | | BB20-105998 | ASSAY | TB20165858 | 220.00 | 221.00 | 1.00 | 0.248 | 0.055 | 0.032 | 0.022 | 0.045 | 0.005 |
| | | | BB20-105999 | ASSAY | TB20165858 | 221.00 | 222.00 | 1.00 | 1.680 | 0.219 | 0.177 | 0.088 | 0.096 | 0.005 |
| | | | BB20-106000 | ASSAY | TB20165858 | 222.00 | 223.00 | 1.00 | 1.030 | 0.116 | 0.057 | 0.040 | 0.051 | 0.004 |
| | | | BB20-106001 | ASSAY | TB20165858 | 223.00 | 224.00 | 1.00 | 0.242 | 0.056 | 0.064 | 0.021 | 0.045 | 0.005 |
| | | | BB20-106002 | ASSAY | TB20165858 | 224.00 | 225.00 | 1.00 | 2.030 | 0.217 | 0.193 | 0.150 | 0.108 | 0.006 |
| | | | BB20-106003 | ASSAY | TB20165858 | 225.00 | 226.00 | 1.00 | 0.502 | 0.095 | 0.082 | 0.036 | 0.066 | 0.006 |
| | | | BB20-106004 | ASSAY | TB20165858 | 226.00 | 227.00 | 1.00 | 0.173 | 0.036 | 0.083 | 0.024 | 0.052 | 0.005 |
| | | | BB20-106005 | ASSAY | TB20165858 | 227.00 | 228.00 | 1.00 | 0.209 | 0.042 | 0.089 | 0.029 | 0.060 | 0.006 |
| | | | BB20-106006 | ASSAY | TB20165858 | 228.00 | 229.00 | 1.00 | 0.295 | 0.052 | 0.042 | 0.014 | 0.046 | 0.005 |
| | | | BB20-106008 | ASSAY | TB20170738 | 229.00 | 230.00 | 1.00 | 0.146 | 0.013 | 0.017 | 0.010 | 0.036 | 0.005 |
| | | | BB20-106009 | ASSAY | TB20170738 | 230.00 | 231.00 | 1.00 | 0.097 | 0.017 | 0.019 | 0.009 | 0.038 | 0.005 |
| | | | BB20-106010 | ASSAY | TB20170738 | 231.00 | 232.00 | 1.00 | 0.232 | 0.067 | 0.025 | 0.011 | 0.055 | 0.006 |
| | | | BB20-106011 | ASSAY | TB20170738 | 232.00 | 233.00 | 1.00 | 0.512 | 0.138 | 0.004 | 0.003 | 0.046 | 0.006 |
| | | | BB20-106012 | ASSAY | TB20170738 | 233.00 | 234.00 | 1.00 | 0.401 | 0.103 | 0.005 | 0.005 | 0.034 | 0.004 |
| | | | BB20-106013 | ASSAY | TB20170738 | 234.00 | 235.00 | 1.00 | 0.267 | 0.069 | 0.011 | 0.011 | 0.032 | 0.005 |
| | | | BB20-106014 | ASSAY | TB20170738 | 235.00 | 235.76 | 0.76 | 0.002 | 0.003 | 0.001 | 0.007 | 0.009 | 0.003 |
| 235.76 | 249.00 | TON | BB20-106015 | ASSAY | TB20170738 | 235.76 | 237.00 | 1.24 | 0.001 | 0.003 | 0.001 | 0.009 | 0.001 | 0.001 |
| white and greenish med gr foliated tonalite | | | BB20-106016 | ASSAY | TB20170738 | 237.00 | 238.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.002 | 0.001 |
| | | | BB20-106017 | ASSAY | TB20170738 | 238.00 | 239.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.005 | 0.002 |
| | | | BB20-106018 | ASSAY | TB20170738 | 239.00 | 240.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.004 | 0.002 |
| | | | BB20-106019 | ASSAY | TB20170738 | 240.00 | 241.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.001 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 288.96 | -5.45 | UNCSPRNT | O | |
| 5.00 | 289.48 | -5.24 | UNCSPRNT | O | |
| 10.00 | 289.49 | -5.20 | UNCSPRNT | O | |
| 15.00 | 289.45 | -5.21 | UNCSPRNT | O | |
| 20.00 | 289.53 | -5.23 | UNCSPRNT | O | |
| 25.00 | 289.57 | -5.23 | UNCSPRNT | O | |
| 30.00 | 289.60 | -5.24 | UNCSPRNT | O | |
| 35.00 | 289.58 | -5.22 | UNCSPRNT | O | |
| 40.00 | 289.62 | -5.22 | UNCSPRNT | O | |
| 45.00 | 289.63 | -5.20 | UNCSPRNT | O | |
| 50.00 | 289.70 | -5.23 | UNCSPRNT | O | |
| 55.00 | 289.69 | -5.21 | UNCSPRNT | O | |
| 60.00 | 289.74 | -5.17 | UNCSPRNT | O | |
| 65.00 | 289.78 | -5.14 | UNCSPRNT | O | |
| 70.00 | 289.81 | -5.11 | UNCSPRNT | O | |
| 75.00 | 289.82 | -5.12 | UNCSPRNT | O | |
| 80.00 | 289.91 | -5.16 | UNCSPRNT | O | |
| 85.00 | 289.90 | -5.12 | UNCSPRNT | O | |
| 90.00 | 289.91 | -5.11 | UNCSPRNT | O | |
| 95.00 | 289.90 | -5.09 | UNCSPRNT | O | |
| 100.00 | 289.89 | -5.07 | UNCSPRNT | O | |
| 105.00 | 289.88 | -5.15 | UNCSPRNT | O | |
| 110.00 | 289.92 | -5.17 | UNCSPRNT | O | |
| 115.00 | 289.99 | -5.16 | UNCSPRNT | O | |
| 120.00 | 290.05 | -5.18 | UNCSPRNT | O | |
| 125.00 | 290.05 | -5.24 | UNCSPRNT | O | |
| 130.00 | 290.05 | -5.18 | UNCSPRNT | O | |
| 135.00 | 290.11 | -5.13 | UNCSPRNT | O | |
| 140.00 | 290.21 | -5.10 | UNCSPRNT | O | |
| 145.00 | 290.22 | -5.11 | UNCSPRNT | O | |
| 150.00 | 290.23 | -5.08 | UNCSPRNT | O | |
| 155.00 | 290.25 | -5.08 | UNCSPRNT | O | |
| 160.00 | 290.28 | -5.08 | UNCSPRNT | O | |
| 165.00 | 290.31 | -5.08 | UNCSPRNT | O | |
| 170.00 | 290.34 | -5.09 | UNCSPRNT | O | |
| 175.00 | 290.35 | -5.09 | UNCSPRNT | O | |
| 180.00 | 290.41 | -5.08 | UNCSPRNT | O | |

Hole Number: **20-353**

Units: **METRIC**

| | | | | |
|--------|--------|-------|---------|---|
| 185.00 | 290.47 | -5.08 | UNCSRNT | O |
| 190.00 | 290.54 | -5.07 | UNCSRNT | O |
| 195.00 | 290.60 | -5.11 | UNCSRNT | O |
| 200.00 | 290.61 | -5.07 | UNCSRNT | O |
| 205.00 | 290.63 | -5.08 | UNCSRNT | O |
| 210.00 | 290.66 | -5.09 | UNCSRNT | O |
| 215.00 | 290.75 | -5.13 | UNCSRNT | O |
| 220.00 | 290.74 | -5.17 | UNCSRNT | O |
| 225.00 | 290.79 | -5.21 | UNCSRNT | O |
| 230.00 | 290.86 | -5.33 | UNCSRNT | O |
| 235.00 | 290.85 | -5.34 | UNCSRNT | O |



**Detailed Log Report
Hole Number 20-354**

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,627.08 | Length: 279.00 |
| Location: | East: 31,894.61 | Hole Size: NQ |
| Start Date: Jul 12, 2020 | Elev: -574.36 | Hole Type: DDH |
| Completed Date: Jul 16, 2020 | Collar Dip: 20.60 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 285.10 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,231.58 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Jul 21, 2020 | East: 309,251.39 | EOH: 279.00 |
| End Log: Jul 23, 2020 | Elev: -574.36 | Artesian Cond: No |
| Logged By 1: Adam Richardson | Claim: 252 | Abandon Reason: |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------|-------|--|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 22.11 | GAB-Vt green, fine to medium grained mod chl alt gabVT. Sharp lower contact. the coarser grained vt component mostly as blobs with diffuse boundaries. | | | | | | | | | | | | |
| 22.11 | 26.69 | PYXT medium grained strongly chlorite altered pyroxenite. Mostly uniformly medium grained, sharp upper contact, transitional lower contact. | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|--------------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 26.69 | 43.42 | NOR | | | | | | | | | | | | |
| Medium grained greenish to brownish green norite with local patches that are more VT. As in the above unit, the vt component is mostly blotchy with diffuse borders. Lower contact sharp | | | | | | | | | | | | | | |
| 43.42 | 61.14 | GAB | | | | | | | | | | | | |
| fine to medium grained gabbro, chlorite altered, fairly uniform looking. SHarp upper and lowe contacts | | | | | | | | | | | | | | |
| 61.14 | 69.81 | GAB | BB20-106020 | ASSAY | TB20170738 | 61.14 | 62.00 | 0.86 | 0.296 | 0.030 | 0.014 | 0.017 | 0.025 | 0.005 |
| Mostly coarse grained gab with patchy weak to mod chlorite alteration. Locally vt. Sharp contacts. | | | | | | | | | | | | | | |
| | | | BB20-106021 | ASSAY | TB20170738 | 62.00 | 63.00 | 1.00 | 0.463 | 0.036 | 0.014 | 0.013 | 0.028 | 0.004 |
| | | | BB20-106022 | ASSAY | TB20170738 | 63.00 | 64.00 | 1.00 | 0.149 | 0.009 | 0.011 | 0.017 | 0.024 | 0.005 |
| | | | BB20-106024 | ASSAY | TB20170738 | 64.00 | 65.00 | 1.00 | 0.522 | 0.030 | 0.019 | 0.016 | 0.030 | 0.005 |
| | | | BB20-106025 | ASSAY | TB20170738 | 65.00 | 66.00 | 1.00 | 0.998 | 0.083 | 0.051 | 0.028 | 0.037 | 0.005 |
| | | | BB20-106027 | ASSAY | TB20170738 | 66.00 | 67.00 | 1.00 | 0.398 | 0.016 | 0.060 | 0.028 | 0.028 | 0.004 |
| | | | BB20-106028 | ASSAY | TB20170738 | 67.00 | 68.00 | 1.00 | 1.360 | 0.098 | 0.193 | 0.085 | 0.056 | 0.006 |
| | | | BB20-106029 | ASSAY | TB20170738 | 68.00 | 69.00 | 1.00 | 0.296 | 0.017 | 0.006 | 0.028 | 0.033 | 0.005 |
| | | | BB20-106030 | ASSAY | TB20170738 | 69.00 | 69.81 | 0.81 | 0.256 | 0.018 | 0.001 | 0.013 | 0.018 | 0.002 |
| 69.81 | 71.91 | DIKE-Felsic | BB20-106031 | ASSAY | TB20170738 | 69.81 | 71.00 | 1.19 | 0.056 | 0.003 | 0.004 | 0.013 | 0.003 | 0.000 |
| Medium to coarse grained quartz feldspar dyke. Sharp contacts. | | | | | | | | | | | | | | |
| | | | BB20-106032 | ASSAY | TB20170738 | 71.00 | 71.91 | 0.91 | 0.066 | 0.003 | 0.001 | 0.007 | 0.007 | 0.001 |
| 71.91 | 77.33 | GAB-Vt | BB20-106033 | ASSAY | TB20170738 | 71.91 | 73.00 | 1.09 | 0.371 | 0.032 | 0.022 | 0.025 | 0.029 | 0.005 |
| fine to medium grained, green, chloritic gabVT. VT is more transitional zones than the blotchy patchy texture of above units. | | | | | | | | | | | | | | |
| | | | BB20-106034 | ASSAY | TB20170738 | 73.00 | 74.00 | 1.00 | 0.858 | 0.056 | 0.031 | 0.060 | 0.075 | 0.009 |
| | | | BB20-106035 | ASSAY | TB20170738 | 74.00 | 75.00 | 1.00 | 0.587 | 0.038 | 0.025 | 0.065 | 0.048 | 0.006 |
| | | | BB20-106036 | ASSAY | TB20170738 | 75.00 | 76.00 | 1.00 | 1.740 | 0.140 | 0.160 | 0.118 | 0.124 | 0.008 |
| | | | BB20-106037 | ASSAY | TB20170738 | 76.00 | 77.33 | 1.33 | 1.320 | 0.090 | 0.095 | 0.087 | 0.084 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 77.33 | 88.46 | QDIOR | BB20-106038 | ASSAY | TB20170738 | 77.33 | 78.00 | 0.67 | 1.420 | 0.112 | 0.086 | 0.123 | 0.108 | 0.005 |
| That foliated white quartz diorite unit with the bluish-grey quartz. | | | BB20-106039 | ASSAY | TB20170738 | 78.00 | 79.00 | 1.00 | 3.460 | 0.248 | 0.184 | 0.204 | 0.174 | 0.006 |
| | | | BB20-106040 | ASSAY | TB20170738 | 79.00 | 80.00 | 1.00 | 5.300 | 0.434 | 0.585 | 0.252 | 0.246 | 0.009 |
| | | | BB20-106041 | ASSAY | TB20170738 | 80.00 | 81.00 | 1.00 | 1.160 | 0.085 | 0.169 | 0.099 | 0.056 | 0.002 |
| | | | BB20-106042 | ASSAY | TB20170738 | 81.00 | 82.00 | 1.00 | 2.830 | 0.194 | 0.254 | 0.156 | 0.090 | 0.003 |
| | | | BB20-106043 | ASSAY | TB20170738 | 82.00 | 83.00 | 1.00 | 3.730 | 0.265 | 0.282 | 0.160 | 0.105 | 0.003 |
| | | | BB20-106044 | ASSAY | TB20170738 | 83.00 | 84.00 | 1.00 | 2.120 | 0.155 | 0.094 | 0.092 | 0.067 | 0.002 |
| | | | BB20-106045 | ASSAY | TB20170738 | 84.00 | 85.00 | 1.00 | 1.600 | 0.112 | 0.124 | 0.085 | 0.056 | 0.002 |
| | | | BB20-106046 | ASSAY | TB20170738 | 85.00 | 86.00 | 1.00 | 0.472 | 0.033 | 0.044 | 0.036 | 0.019 | 0.001 |
| | | | BB20-106047 | ASSAY | TB20170738 | 86.00 | 87.20 | 1.20 | 0.558 | 0.046 | 0.024 | 0.026 | 0.023 | 0.001 |
| | | | BB20-106048 | ASSAY | TB20170738 | 87.20 | 88.46 | 1.26 | 0.127 | 0.005 | 0.007 | 0.019 | 0.011 | 0.001 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 88.46 | 114.07 | GAB-Vt | BB20-106049 | ASSAY | TB20170738 | 88.46 | 89.75 | 1.29 | 2.830 | 0.198 | 0.096 | 0.116 | 0.164 | 0.008 |
| as the gabVT above the qdior. Green, fine to medium grained, mod to locally strong chlorite alt. VT is back to blotchy patches with transitional boundaries. | | | BB20-106050 | ASSAY | TB20170738 | 89.75 | 91.00 | 1.25 | 0.804 | 0.051 | 0.051 | 0.052 | 0.091 | 0.006 |
| | | | BB20-106051 | ASSAY | TB20170738 | 91.00 | 92.00 | 1.00 | 0.038 | 0.007 | 0.010 | 0.013 | 0.033 | 0.004 |
| | | | BB20-106052 | ASSAY | TB20170738 | 92.00 | 93.00 | 1.00 | 0.036 | 0.012 | 0.011 | 0.012 | 0.036 | 0.005 |
| | | | BB20-106053 | ASSAY | TB20170738 | 93.00 | 94.00 | 1.00 | 0.083 | 0.020 | 0.025 | 0.017 | 0.044 | 0.006 |
| | | | BB20-106054 | ASSAY | TB20170738 | 94.00 | 95.00 | 1.00 | 0.849 | 0.074 | 0.097 | 0.038 | 0.071 | 0.006 |
| | | | BB20-106055 | ASSAY | TB20170738 | 95.00 | 96.00 | 1.00 | 1.520 | 0.147 | 0.161 | 0.061 | 0.086 | 0.006 |
| | | | BB20-106056 | ASSAY | TB20170738 | 96.00 | 97.00 | 1.00 | 0.343 | 0.054 | 0.069 | 0.039 | 0.051 | 0.006 |
| | | | BB20-106057 | ASSAY | TB20170738 | 97.00 | 98.00 | 1.00 | 1.190 | 0.105 | 0.071 | 0.057 | 0.084 | 0.006 |
| | | | BB20-106058 | ASSAY | TB20170738 | 98.00 | 99.00 | 1.00 | 0.014 | 0.003 | 0.028 | 0.018 | 0.028 | 0.005 |
| | | | BB20-106059 | ASSAY | TB20170738 | 99.00 | 100.00 | 1.00 | 0.262 | 0.017 | 0.050 | 0.033 | 0.037 | 0.005 |
| | | | BB20-106060 | ASSAY | TB20170738 | 100.00 | 101.00 | 1.00 | 0.457 | 0.061 | 0.046 | 0.046 | 0.051 | 0.005 |
| | | | BB20-106061 | ASSAY | TB20170738 | 101.00 | 102.00 | 1.00 | 0.594 | 0.046 | 0.036 | 0.039 | 0.059 | 0.005 |
| | | | BB20-106062 | ASSAY | TB20170738 | 102.00 | 103.00 | 1.00 | 0.824 | 0.053 | 0.090 | 0.048 | 0.054 | 0.005 |
| | | | BB20-106063 | ASSAY | TB20170738 | 103.00 | 104.00 | 1.00 | 0.558 | 0.048 | 0.057 | 0.043 | 0.057 | 0.005 |
| | | | BB20-106065 | ASSAY | TB20170738 | 104.00 | 105.00 | 1.00 | 0.174 | 0.023 | 0.041 | 0.040 | 0.061 | 0.006 |
| | | | BB20-106066 | ASSAY | TB20170738 | 105.00 | 106.00 | 1.00 | 0.818 | 0.083 | 0.100 | 0.062 | 0.088 | 0.008 |
| | | | BB20-106068 | ASSAY | TB20170738 | 106.00 | 107.00 | 1.00 | 1.180 | 0.113 | 0.064 | 0.043 | 0.083 | 0.005 |
| | | | BB20-106069 | ASSAY | TB20170738 | 107.00 | 108.00 | 1.00 | 1.680 | 0.150 | 0.269 | 0.108 | 0.109 | 0.006 |
| | | | BB20-106070 | ASSAY | TB20170738 | 108.00 | 109.00 | 1.00 | 1.290 | 0.277 | 0.132 | 0.064 | 0.095 | 0.006 |
| | | | BB20-106071 | ASSAY | TB20170738 | 109.00 | 110.00 | 1.00 | 1.470 | 0.150 | 0.122 | 0.073 | 0.108 | 0.007 |
| BB20-106072 | ASSAY | TB20170738 | 110.00 | 111.00 | 1.00 | 1.720 | 0.246 | 0.139 | 0.072 | 0.115 | 0.008 | | | |
| BB20-106074 | ASSAY | TB20170738 | 111.00 | 112.00 | 1.00 | 0.741 | 0.077 | 0.087 | 0.047 | 0.075 | 0.006 | | | |
| BB20-106075 | ASSAY | TB20170738 | 112.00 | 113.00 | 1.00 | 2.070 | 0.267 | 0.182 | 0.086 | 0.091 | 0.007 | | | |
| BB20-106076 | ASSAY | TB20170738 | 113.00 | 114.07 | 1.07 | 1.520 | 0.130 | 0.129 | 0.057 | 0.085 | 0.006 | | | |
| 114.07 | 117.26 | GAB | BB20-106077 | ASSAY | TB20170738 | 114.07 | 115.00 | 0.93 | 1.420 | 0.156 | 0.115 | 0.043 | 0.058 | 0.005 |
| coarse grained white-green gabbro. Contacts are sharply defineable but a bit fuzzy. | | | BB20-106078 | ASSAY | TB20170738 | 115.00 | 116.00 | 1.00 | 4.050 | 0.532 | 0.178 | 0.087 | 0.095 | 0.005 |
| | | | BB20-106079 | ASSAY | TB20170738 | 116.00 | 117.26 | 1.26 | 4.080 | 0.602 | 0.250 | 0.134 | 0.145 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 117.26 | 148.17 | GAB-Vt | BB20-106080 | ASSAY | TB20170738 | 117.26 | 118.00 | 0.74 | 2.500 | 0.356 | 0.054 | 0.054 | 0.104 | 0.007 |
| as the above gabVT unit, very green, fine to medium grained. VT is blotchy. | | | BB20-106081 | ASSAY | TB20170738 | 118.00 | 119.00 | 1.00 | 0.240 | 0.035 | 0.030 | 0.022 | 0.048 | 0.006 |
| | | | BB20-106082 | ASSAY | TB20170738 | 119.00 | 120.00 | 1.00 | 1.020 | 0.093 | 0.118 | 0.083 | 0.078 | 0.005 |
| | | | BB20-106083 | ASSAY | TB20170738 | 120.00 | 121.00 | 1.00 | 0.099 | 0.023 | 0.016 | 0.013 | 0.038 | 0.005 |
| | | | BB20-106084 | ASSAY | TB20170738 | 121.00 | 122.00 | 1.00 | 0.227 | 0.043 | 0.049 | 0.060 | 0.081 | 0.007 |
| | | | BB20-106086 | ASSAY | TB20167908 | 122.00 | 123.00 | 1.00 | 0.298 | 0.097 | 0.006 | 0.015 | 0.051 | 0.005 |
| | | | BB20-106087 | ASSAY | TB20167908 | 123.00 | 124.00 | 1.00 | 0.110 | 0.029 | 0.005 | 0.012 | 0.049 | 0.006 |
| | | | BB20-106088 | ASSAY | TB20167908 | 124.00 | 125.00 | 1.00 | 0.146 | 0.028 | 0.014 | 0.023 | 0.067 | 0.007 |
| | | | BB20-106089 | ASSAY | TB20167908 | 125.00 | 126.00 | 1.00 | 0.360 | 0.085 | 0.016 | 0.017 | 0.052 | 0.007 |
| | | | BB20-106090 | ASSAY | TB20167908 | 126.00 | 127.00 | 1.00 | 0.558 | 0.095 | 0.029 | 0.027 | 0.053 | 0.006 |
| | | | BB20-106091 | ASSAY | TB20167908 | 127.00 | 128.00 | 1.00 | 0.428 | 0.080 | 0.006 | 0.006 | 0.041 | 0.004 |
| | | | BB20-106092 | ASSAY | TB20167908 | 128.00 | 129.00 | 1.00 | 0.357 | 0.065 | 0.055 | 0.025 | 0.047 | 0.005 |
| | | | BB20-106093 | ASSAY | TB20167908 | 129.00 | 130.00 | 1.00 | 0.429 | 0.062 | 0.060 | 0.035 | 0.060 | 0.006 |
| | | | BB20-106094 | ASSAY | TB20167908 | 130.00 | 131.00 | 1.00 | 0.416 | 0.058 | 0.039 | 0.035 | 0.076 | 0.007 |
| | | | BB20-106095 | ASSAY | TB20167908 | 131.00 | 132.00 | 1.00 | 0.333 | 0.079 | 0.023 | 0.016 | 0.038 | 0.005 |
| | | | BB20-106096 | ASSAY | TB20167908 | 132.00 | 133.00 | 1.00 | 0.203 | 0.064 | 0.017 | 0.018 | 0.032 | 0.004 |
| | | | BB20-106098 | ASSAY | TB20167908 | 133.00 | 134.00 | 1.00 | 0.435 | 0.052 | 0.019 | 0.025 | 0.048 | 0.006 |
| | | | BB20-106100 | ASSAY | TB20167908 | 134.00 | 135.00 | 1.00 | 0.597 | 0.066 | 0.260 | 0.041 | 0.066 | 0.006 |
| | | | BB20-106101 | ASSAY | TB20167908 | 135.00 | 136.00 | 1.00 | 0.179 | 0.049 | 0.013 | 0.014 | 0.040 | 0.005 |
| | | | BB20-106102 | ASSAY | TB20167908 | 136.00 | 137.00 | 1.00 | 0.213 | 0.060 | 0.008 | 0.010 | 0.042 | 0.006 |
| | | | BB20-106103 | ASSAY | TB20167908 | 137.00 | 138.00 | 1.00 | 0.086 | 0.034 | 0.002 | 0.006 | 0.053 | 0.007 |
| | | | BB20-106104 | ASSAY | TB20167908 | 138.00 | 139.00 | 1.00 | 0.003 | 0.003 | 0.006 | 0.009 | 0.067 | 0.008 |
| | | | BB20-106105 | ASSAY | TB20167908 | 139.00 | 140.00 | 1.00 | 0.192 | 0.050 | 0.015 | 0.013 | 0.051 | 0.007 |
| | | | BB20-106106 | ASSAY | TB20167908 | 140.00 | 141.00 | 1.00 | 0.077 | 0.018 | 0.014 | 0.009 | 0.036 | 0.005 |
| | | | BB20-106107 | ASSAY | TB20167908 | 141.00 | 142.00 | 1.00 | 0.346 | 0.076 | 0.033 | 0.019 | 0.042 | 0.005 |
| | | | BB20-106108 | ASSAY | TB20167908 | 142.00 | 143.00 | 1.00 | 0.446 | 0.038 | 0.030 | 0.045 | 0.052 | 0.005 |
| | | | BB20-106109 | ASSAY | TB20167908 | 143.00 | 144.00 | 1.00 | 0.910 | 0.242 | 0.071 | 0.043 | 0.049 | 0.005 |
| | | | BB20-106110 | ASSAY | TB20167908 | 144.00 | 145.00 | 1.00 | 1.240 | 0.103 | 0.124 | 0.056 | 0.087 | 0.006 |
| | | | BB20-106111 | ASSAY | TB20167908 | 145.00 | 146.00 | 1.00 | 0.874 | 0.115 | 0.135 | 0.056 | 0.072 | 0.005 |
| | | | BB20-106112 | ASSAY | TB20167908 | 146.00 | 147.00 | 1.00 | 0.186 | 0.040 | 0.023 | 0.016 | 0.046 | 0.004 |
| | | | BB20-106113 | ASSAY | TB20167908 | 147.00 | 148.17 | 1.17 | 0.936 | 0.087 | 0.028 | 0.026 | 0.065 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 148.17 | 149.13 | DIKE-Mafic | BB20-106114 | ASSAY | TB20167908 | 148.17 | 149.14 | 0.97 | 0.859 | 0.075 | 0.031 | 0.039 | 0.080 | 0.006 |
| | | dark, fine grained mafic dyke. | | | | | | | | | | | | |
| 149.13 | 165.79 | NOR | BB20-106115 | ASSAY | TB20167908 | 149.14 | 150.00 | 0.86 | 0.735 | 0.069 | 0.045 | 0.041 | 0.081 | 0.006 |
| | | brown, medium grained norite. | | | | | | | | | | | | |
| | | | BB20-106116 | ASSAY | TB20167908 | 150.00 | 151.00 | 1.00 | 0.304 | 0.044 | 0.073 | 0.049 | 0.071 | 0.006 |
| | | | BB20-106117 | ASSAY | TB20167908 | 151.00 | 152.00 | 1.00 | 1.300 | 0.108 | 0.419 | 0.080 | 0.068 | 0.005 |
| | | | BB20-106118 | ASSAY | TB20167908 | 152.00 | 153.00 | 1.00 | 0.785 | 0.067 | 0.106 | 0.049 | 0.061 | 0.005 |
| | | | BB20-106119 | ASSAY | TB20167908 | 153.00 | 154.00 | 1.00 | 0.277 | 0.035 | 0.077 | 0.044 | 0.059 | 0.005 |
| | | | BB20-106120 | ASSAY | TB20167908 | 154.00 | 155.00 | 1.00 | 0.116 | 0.017 | 0.039 | 0.028 | 0.046 | 0.005 |
| | | | BB20-106121 | ASSAY | TB20167908 | 155.00 | 156.00 | 1.00 | 0.190 | 0.046 | 0.027 | 0.018 | 0.041 | 0.005 |
| | | | BB20-106122 | ASSAY | TB20167908 | 156.00 | 157.00 | 1.00 | 0.864 | 0.164 | 0.077 | 0.039 | 0.064 | 0.006 |
| | | | BB20-106123 | ASSAY | TB20167908 | 157.00 | 158.00 | 1.00 | 1.640 | 0.163 | 0.115 | 0.042 | 0.068 | 0.006 |
| | | | BB20-106124 | ASSAY | TB20167908 | 158.00 | 159.00 | 1.00 | 0.953 | 0.100 | 0.054 | 0.032 | 0.065 | 0.005 |
| | | | BB20-106125 | ASSAY | TB20167908 | 159.00 | 160.00 | 1.00 | 0.977 | 0.094 | 0.058 | 0.049 | 0.097 | 0.006 |
| | | | BB20-106126 | ASSAY | TB20167908 | 160.00 | 161.00 | 1.00 | 1.840 | 0.206 | 0.196 | 0.124 | 0.111 | 0.006 |
| | | | BB20-106127 | ASSAY | TB20167908 | 161.00 | 162.00 | 1.00 | 0.207 | 0.046 | 0.026 | 0.014 | 0.043 | 0.005 |
| | | | BB20-106128 | ASSAY | TB20167908 | 162.00 | 163.00 | 1.00 | 0.215 | 0.046 | 0.019 | 0.012 | 0.046 | 0.005 |
| | | | BB20-106129 | ASSAY | TB20167908 | 163.00 | 164.00 | 1.00 | 0.784 | 0.122 | 0.042 | 0.080 | 0.047 | 0.005 |
| | | | BB20-106130 | ASSAY | TB20167908 | 164.00 | 165.00 | 1.00 | 0.791 | 0.160 | 0.224 | 0.034 | 0.056 | 0.005 |
| | | | BB20-106131 | ASSAY | TB20167908 | 165.00 | 165.79 | 0.79 | 0.916 | 0.131 | 0.137 | 0.055 | 0.072 | 0.006 |
| 165.79 | 168.34 | GAB | BB20-106132 | ASSAY | TB20167908 | 165.79 | 167.15 | 1.36 | 1.140 | 0.550 | 0.027 | 0.009 | 0.046 | 0.004 |
| | | as the above coarse grained gabbro. Same fuzzy but discernable contacts. | | | | | | | | | | | | |
| | | | BB20-106133 | ASSAY | TB20167908 | 167.15 | 168.34 | 1.19 | 0.557 | 0.089 | 0.009 | 0.004 | 0.044 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 168.34 | 203.22 | NOR | BB20-106134 | ASSAY | TB20167908 | 168.34 | 169.70 | 1.36 | 0.998 | 0.176 | 0.055 | 0.019 | 0.056 | 0.006 |
| as the above brown medium grained norite | | | BB20-106135 | ASSAY | TB20167908 | 169.70 | 171.00 | 1.30 | 0.698 | 0.136 | 0.131 | 0.046 | 0.055 | 0.006 |
| | | | BB20-106136 | ASSAY | TB20167908 | 171.00 | 172.00 | 1.00 | 0.507 | 0.100 | 0.033 | 0.029 | 0.048 | 0.006 |
| | | | BB20-106137 | ASSAY | TB20167908 | 172.00 | 173.00 | 1.00 | 0.068 | 0.034 | 0.012 | 0.008 | 0.032 | 0.004 |
| | | | BB20-106138 | ASSAY | TB20167908 | 173.00 | 174.00 | 1.00 | 0.614 | 0.096 | 0.030 | 0.020 | 0.044 | 0.004 |
| | | | BB20-106139 | ASSAY | TB20167908 | 174.00 | 175.00 | 1.00 | 0.634 | 0.142 | 0.016 | 0.007 | 0.032 | 0.004 |
| | | | BB20-106140 | ASSAY | TB20167908 | 175.00 | 176.00 | 1.00 | 0.741 | 0.213 | 0.019 | 0.012 | 0.051 | 0.007 |
| | | | BB20-106141 | ASSAY | TB20167908 | 176.00 | 177.00 | 1.00 | 0.447 | 0.139 | 0.011 | 0.010 | 0.060 | 0.008 |
| | | | BB20-106142 | ASSAY | TB20167908 | 177.00 | 178.00 | 1.00 | 0.570 | 0.150 | 0.027 | 0.017 | 0.066 | 0.007 |
| | | | BB20-106143 | ASSAY | TB20167908 | 178.00 | 179.00 | 1.00 | 0.932 | 0.191 | 0.099 | 0.052 | 0.100 | 0.008 |
| | | | BB20-106144 | ASSAY | TB20167908 | 179.00 | 180.00 | 1.00 | 0.638 | 0.171 | 0.081 | 0.040 | 0.078 | 0.007 |
| | | | BB20-106146 | ASSAY | TB20167908 | 180.00 | 181.00 | 1.00 | 0.757 | 0.166 | 0.034 | 0.028 | 0.072 | 0.007 |
| | | | BB20-106147 | ASSAY | TB20167908 | 181.00 | 182.00 | 1.00 | 0.447 | 0.107 | 0.017 | 0.008 | 0.057 | 0.006 |
| | | | BB20-106148 | ASSAY | TB20167908 | 182.00 | 183.00 | 1.00 | 0.127 | 0.038 | 0.005 | 0.005 | 0.021 | 0.003 |
| | | | BB20-106149 | ASSAY | TB20167908 | 183.00 | 184.00 | 1.00 | 0.494 | 0.136 | 0.023 | 0.015 | 0.061 | 0.008 |
| | | | BB20-106150 | ASSAY | TB20167908 | 184.00 | 185.00 | 1.00 | 0.893 | 0.184 | 0.064 | 0.031 | 0.072 | 0.008 |
| | | | BB20-106151 | ASSAY | TB20167908 | 185.00 | 186.00 | 1.00 | 1.740 | 0.241 | 0.130 | 0.061 | 0.101 | 0.008 |
| | | | BB20-106152 | ASSAY | TB20167908 | 186.00 | 187.00 | 1.00 | 1.720 | 0.229 | 0.208 | 0.070 | 0.099 | 0.008 |
| | | | BB20-106153 | ASSAY | TB21038955 | 187.00 | 188.00 | 1.00 | 1.525 | 0.214 | 0.107 | 0.041 | 0.082 | 0.008 |
| | | | BB20-106154 | ASSAY | TB20167908 | 188.00 | 189.00 | 1.00 | 1.250 | 0.208 | 0.108 | 0.041 | 0.084 | 0.008 |
| | | | BB20-106155 | ASSAY | TB20167908 | 189.00 | 190.00 | 1.00 | 0.863 | 0.177 | 0.053 | 0.023 | 0.072 | 0.007 |
| | | | BB20-106156 | ASSAY | TB20167908 | 190.00 | 191.00 | 1.00 | 0.624 | 0.169 | 0.028 | 0.014 | 0.066 | 0.007 |
| | | | BB20-106157 | ASSAY | TB20167908 | 191.00 | 192.00 | 1.00 | 0.627 | 0.142 | 0.030 | 0.018 | 0.065 | 0.007 |
| | | | BB20-106159 | ASSAY | TB20167908 | 192.00 | 193.00 | 1.00 | 0.757 | 0.128 | 0.039 | 0.024 | 0.064 | 0.006 |
| | | | BB20-106160 | ASSAY | TB20167908 | 193.00 | 194.00 | 1.00 | 0.955 | 0.168 | 0.053 | 0.033 | 0.087 | 0.009 |
| | | | BB20-106161 | ASSAY | TB20167908 | 194.00 | 195.00 | 1.00 | 0.555 | 0.129 | 0.024 | 0.015 | 0.064 | 0.007 |
| | | | BB20-106164 | ASSAY | TB20173837 | 195.00 | 196.00 | 1.00 | 0.476 | 0.148 | 0.010 | 0.009 | 0.056 | 0.007 |
| | | | BB20-106165 | ASSAY | TB20173837 | 196.00 | 197.00 | 1.00 | 0.512 | 0.181 | 0.007 | 0.009 | 0.063 | 0.008 |
| | | | BB20-106166 | ASSAY | TB20173837 | 197.00 | 198.00 | 1.00 | 0.576 | 0.180 | 0.014 | 0.012 | 0.063 | 0.008 |
| | | | BB20-106167 | ASSAY | TB20173837 | 198.00 | 199.00 | 1.00 | 0.717 | 0.201 | 0.027 | 0.018 | 0.064 | 0.008 |
| | | | BB20-106168 | ASSAY | TB20173837 | 199.00 | 200.00 | 1.00 | 1.260 | 0.240 | 0.101 | 0.047 | 0.091 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-106169 | ASSAY | TB20173837 | 200.00 | 201.00 | 1.00 | 1.700 | 0.230 | 0.149 | 0.069 | 0.085 | 0.006 |
| | | | BB20-106170 | ASSAY | TB20173837 | 201.00 | 202.00 | 1.00 | 0.954 | 0.164 | 0.160 | 0.046 | 0.073 | 0.006 |
| | | | BB20-106171 | ASSAY | TB20173837 | 202.00 | 203.22 | 1.22 | 1.400 | 0.368 | 0.061 | 0.022 | 0.074 | 0.007 |
| 203.22 | 204.49 | DIKE-Mafic dark, fine grained mafic dyke. Sharp contacts | BB20-106172 | ASSAY | TB20173837 | 203.22 | 204.49 | 1.27 | 1.180 | 0.054 | 0.052 | 0.081 | 0.175 | 0.009 |
| 204.49 | 215.77 | GAB coarse grained gabbro. Not the same as that lgab unit with the large cumulate plag, I don't think | BB20-106174 | ASSAY | TB20173837 | 204.49 | 205.70 | 1.21 | 0.708 | 0.163 | 0.039 | 0.019 | 0.049 | 0.005 |
| | | | BB20-106176 | ASSAY | TB20173837 | 205.70 | 207.00 | 1.30 | 0.532 | 0.174 | 0.024 | 0.018 | 0.036 | 0.004 |
| | | | BB20-106177 | ASSAY | TB20173837 | 207.00 | 208.00 | 1.00 | 0.312 | 0.132 | 0.010 | 0.010 | 0.029 | 0.003 |
| | | | BB20-106178 | ASSAY | TB20173837 | 208.00 | 209.00 | 1.00 | 0.256 | 0.137 | 0.009 | 0.007 | 0.026 | 0.004 |
| | | | BB20-106179 | ASSAY | TB20173837 | 209.00 | 210.00 | 1.00 | 0.248 | 0.138 | 0.006 | 0.008 | 0.025 | 0.003 |
| | | | BB20-106180 | ASSAY | TB20173837 | 210.00 | 211.00 | 1.00 | 0.325 | 0.138 | 0.011 | 0.010 | 0.026 | 0.003 |
| | | | BB20-106181 | ASSAY | TB20173837 | 211.00 | 212.00 | 1.00 | 0.286 | 0.121 | 0.011 | 0.011 | 0.024 | 0.003 |
| | | | BB20-106182 | ASSAY | TB20173837 | 212.00 | 213.00 | 1.00 | 0.365 | 0.149 | 0.008 | 0.008 | 0.034 | 0.004 |
| | | | BB20-106183 | ASSAY | TB20173837 | 213.00 | 214.00 | 1.00 | 0.371 | 0.153 | 0.014 | 0.011 | 0.035 | 0.004 |
| | | | BB20-106184 | ASSAY | TB20173837 | 214.00 | 215.00 | 1.00 | 1.370 | 0.210 | 0.122 | 0.078 | 0.058 | 0.004 |
| | | | BB20-106185 | ASSAY | TB20173837 | 215.00 | 215.77 | 0.77 | 10.200 | 0.890 | 0.110 | 0.191 | 0.262 | 0.009 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 215.77 | 255.86 | GAB-Vt | BB20-106186 | ASSAY | TB20173837 | 215.77 | 217.00 | 1.23 | 1.730 | 0.141 | 0.058 | 0.094 | 0.084 | 0.005 |
| A fine to coarse grained green gabVT. Narrow patchy leuco sections, some with sharp contacts, others are fuzzy. | | | BB20-106187 | ASSAY | TB20173837 | 217.00 | 218.00 | 1.00 | 1.130 | 0.179 | 0.037 | 0.052 | 0.065 | 0.005 |
| | | | BB20-106188 | ASSAY | TB20173837 | 218.00 | 219.00 | 1.00 | 0.370 | 0.157 | 0.011 | 0.011 | 0.031 | 0.004 |
| | | | BB20-106189 | ASSAY | TB20173837 | 219.00 | 220.00 | 1.00 | 0.785 | 0.192 | 0.037 | 0.029 | 0.040 | 0.004 |
| | | | BB20-106190 | ASSAY | TB20173837 | 220.00 | 221.00 | 1.00 | 0.906 | 0.168 | 0.030 | 0.017 | 0.046 | 0.004 |
| | | | BB20-106191 | ASSAY | TB20173837 | 221.00 | 222.00 | 1.00 | 3.590 | 0.306 | 0.151 | 0.230 | 0.223 | 0.010 |
| | | | BB20-106192 | ASSAY | TB20173837 | 222.00 | 223.00 | 1.00 | 1.450 | 0.150 | 0.118 | 0.061 | 0.084 | 0.005 |
| | | | BB20-106193 | ASSAY | TB20173837 | 223.00 | 224.00 | 1.00 | 0.899 | 0.099 | 0.068 | 0.063 | 0.064 | 0.005 |
| | | | BB20-106194 | ASSAY | TB20173837 | 224.00 | 225.00 | 1.00 | 0.783 | 0.128 | 0.102 | 0.038 | 0.069 | 0.006 |
| | | | BB20-106195 | ASSAY | TB20173837 | 225.00 | 226.00 | 1.00 | 0.261 | 0.079 | 0.089 | 0.034 | 0.067 | 0.005 |
| | | | BB20-106196 | ASSAY | TB20173837 | 226.00 | 227.00 | 1.00 | 0.687 | 0.110 | 0.075 | 0.023 | 0.061 | 0.006 |
| | | | BB20-106197 | ASSAY | TB20173837 | 227.00 | 228.00 | 1.00 | 1.690 | 0.145 | 0.157 | 0.052 | 0.080 | 0.006 |
| | | | BB20-106198 | ASSAY | TB20173837 | 228.00 | 229.00 | 1.00 | 1.580 | 0.177 | 0.031 | 0.015 | 0.046 | 0.004 |
| | | | BB20-106199 | ASSAY | TB20173837 | 229.00 | 230.00 | 1.00 | 1.840 | 0.228 | 0.011 | 0.004 | 0.038 | 0.003 |
| | | | BB20-106200 | ASSAY | TB20173837 | 230.00 | 231.00 | 1.00 | 0.993 | 0.135 | 0.016 | 0.009 | 0.042 | 0.003 |
| | | | BB20-106201 | ASSAY | TB20173837 | 231.00 | 232.00 | 1.00 | 1.030 | 0.140 | 0.057 | 0.025 | 0.050 | 0.004 |
| | | | BB20-106202 | ASSAY | TB20173837 | 232.00 | 233.00 | 1.00 | 1.410 | 0.147 | 0.095 | 0.056 | 0.075 | 0.006 |
| BB20-106203 | ASSAY | TB20173837 | 233.00 | 234.00 | 1.00 | 0.982 | 0.158 | 0.033 | 0.024 | 0.040 | 0.003 | | | |
| BB20-106204 | ASSAY | TB20173837 | 234.00 | 235.00 | 1.00 | 0.719 | 0.093 | 0.032 | 0.026 | 0.047 | 0.004 | | | |
| BB20-106205 | ASSAY | TB20173837 | 235.00 | 236.00 | 1.00 | 1.050 | 0.186 | 0.019 | 0.011 | 0.041 | 0.003 | | | |
| BB20-106206 | ASSAY | TB20173837 | 236.00 | 237.00 | 1.00 | 1.310 | 0.172 | 0.024 | 0.025 | 0.048 | 0.003 | | | |
| BB20-106207 | ASSAY | TB20173837 | 237.00 | 238.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.009 | 0.001 | 0.002 | | | |
| BB20-106208 | ASSAY | TB20173837 | 238.00 | 239.00 | 1.00 | 1.900 | 0.217 | 0.038 | 0.034 | 0.051 | 0.003 | | | |
| BB20-106209 | ASSAY | TB20173837 | 239.00 | 240.00 | 1.00 | 1.180 | 0.124 | 0.070 | 0.028 | 0.059 | 0.004 | | | |
| BB20-106210 | ASSAY | TB20173837 | 240.00 | 241.00 | 1.00 | 0.855 | 0.060 | 0.043 | 0.029 | 0.040 | 0.003 | | | |
| BB20-106211 | ASSAY | TB20173837 | 241.00 | 242.00 | 1.00 | 0.500 | 0.101 | 0.025 | 0.011 | 0.038 | 0.004 | | | |
| BB20-106212 | ASSAY | TB20173837 | 242.00 | 243.00 | 1.00 | 1.200 | 0.067 | 0.105 | 0.118 | 0.075 | 0.006 | | | |
| BB20-106213 | ASSAY | TB20173837 | 243.00 | 244.00 | 1.00 | 0.297 | 0.035 | 0.072 | 0.015 | 0.043 | 0.005 | | | |
| BB20-106214 | ASSAY | TB20173837 | 244.00 | 245.00 | 1.00 | 1.040 | 0.081 | 0.331 | 0.033 | 0.062 | 0.005 | | | |
| BB20-106215 | ASSAY | TB20173837 | 245.00 | 246.00 | 1.00 | 0.497 | 0.065 | 0.022 | 0.013 | 0.052 | 0.005 | | | |
| BB20-106216 | ASSAY | TB20173837 | 246.00 | 247.00 | 1.00 | 0.232 | 0.047 | 0.014 | 0.007 | 0.039 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-106217 | ASSAY | TB20173837 | 247.00 | 248.00 | 1.00 | 0.718 | 0.067 | 0.012 | 0.007 | 0.045 | 0.005 |
| | | | BB20-106218 | ASSAY | TB20173837 | 248.00 | 249.00 | 1.00 | 0.111 | 0.048 | 0.004 | 0.004 | 0.037 | 0.004 |
| | | | BB20-106219 | ASSAY | TB20173837 | 249.00 | 250.00 | 1.00 | 0.113 | 0.047 | 0.006 | 0.005 | 0.037 | 0.004 |
| | | | BB20-106221 | ASSAY | TB20173837 | 250.00 | 251.00 | 1.00 | 0.856 | 0.162 | 0.011 | 0.016 | 0.057 | 0.005 |
| | | | BB20-106222 | ASSAY | TB20173837 | 251.00 | 252.00 | 1.00 | 0.074 | 0.023 | 0.005 | 0.008 | 0.037 | 0.004 |
| | | | BB20-106223 | ASSAY | TB20173837 | 252.00 | 253.00 | 1.00 | 2.840 | 0.087 | 0.039 | 0.060 | 0.076 | 0.005 |
| | | | BB20-106224 | ASSAY | TB20173837 | 253.00 | 254.00 | 1.00 | 0.347 | 0.040 | 0.004 | 0.009 | 0.044 | 0.003 |
| | | | BB20-106225 | ASSAY | TB20173837 | 254.00 | 255.00 | 1.00 | 1.080 | 0.083 | 0.063 | 0.046 | 0.060 | 0.005 |
| | | | BB20-106226 | ASSAY | TB20173837 | 255.00 | 255.86 | 0.86 | 0.898 | 0.086 | 0.020 | 0.016 | 0.048 | 0.004 |
| 255.86 | 257.92 | DIKE-Felsic | | | | | | | | | | | | |
| | | white, mostly medium grained felsic dyke quartz feldspar biotite | BB20-106227 | ASSAY | TB20173837 | 255.86 | 257.00 | 1.14 | 0.099 | 0.019 | 0.003 | 0.006 | 0.013 | 0.002 |
| | | | BB20-106228 | ASSAY | TB20173837 | 257.00 | 257.92 | 0.92 | 0.009 | 0.003 | 0.010 | 0.018 | 0.003 | 0.000 |
| 257.92 | 272.91 | GAB-Vt | | | | | | | | | | | | |
| | | green, fine to coarse grained gabVT | BB20-106229 | ASSAY | TB20173837 | 257.92 | 259.00 | 1.08 | 0.213 | 0.116 | 0.002 | 0.005 | 0.017 | 0.003 |
| | | | BB20-106230 | ASSAY | TB20173837 | 259.00 | 260.00 | 1.00 | 0.255 | 0.101 | 0.001 | 0.002 | 0.015 | 0.002 |
| | | | BB20-106231 | ASSAY | TB20173837 | 260.00 | 261.00 | 1.00 | 0.163 | 0.061 | 0.001 | 0.002 | 0.024 | 0.004 |
| | | | BB20-106232 | ASSAY | TB20173837 | 261.00 | 262.00 | 1.00 | 0.018 | 0.008 | 0.004 | 0.026 | 0.024 | 0.006 |
| | | | BB20-106233 | ASSAY | TB20173837 | 262.00 | 263.00 | 1.00 | 0.064 | 0.020 | 0.006 | 0.012 | 0.030 | 0.005 |
| | | | BB20-106235 | ASSAY | TB20173837 | 263.00 | 264.00 | 1.00 | 0.040 | 0.012 | 0.013 | 0.020 | 0.038 | 0.005 |
| | | | BB20-106236 | ASSAY | TB20173837 | 264.00 | 265.00 | 1.00 | 0.063 | 0.016 | 0.012 | 0.019 | 0.037 | 0.006 |
| | | | BB20-106237 | ASSAY | TB20173837 | 265.00 | 266.00 | 1.00 | 0.088 | 0.025 | 0.012 | 0.014 | 0.034 | 0.006 |
| | | | BB20-106239 | ASSAY | TB20173837 | 266.00 | 267.00 | 1.00 | 0.020 | 0.010 | 0.008 | 0.015 | 0.027 | 0.004 |
| | | | BB20-106240 | ASSAY | TB20173837 | 267.00 | 268.00 | 1.00 | 0.053 | 0.017 | 0.011 | 0.016 | 0.033 | 0.006 |
| | | | BB20-106242 | ASSAY | TB20173836 | 268.00 | 269.00 | 1.00 | 0.015 | 0.007 | 0.004 | 0.010 | 0.020 | 0.004 |
| | | | BB20-106244 | ASSAY | TB20173836 | 269.00 | 270.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.015 | 0.023 | 0.004 |
| | | | BB20-106245 | ASSAY | TB20173836 | 270.00 | 271.00 | 1.00 | 0.010 | 0.003 | 0.004 | 0.014 | 0.024 | 0.005 |
| | | | BB20-106246 | ASSAY | TB20173836 | 271.00 | 272.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.016 | 0.026 | 0.005 |
| | | | BB20-106247 | ASSAY | TB20173836 | 272.00 | 272.91 | 0.91 | 0.001 | 0.003 | 0.002 | 0.012 | 0.019 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 272.91 | 279.00 | LGAB | BB20-106248 | ASSAY | TB20173836 | 272.91 | 274.00 | 1.09 | 0.001 | 0.003 | 0.001 | 0.007 | 0.009 | 0.003 |
| a medium to coarse grained mostly equigranular leucogab unit. | | | BB20-106249 | ASSAY | TB20173836 | 274.00 | 275.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.007 | 0.003 |
| | | | BB20-106250 | ASSAY | TB20173836 | 275.00 | 276.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.006 | 0.003 |
| | | | BB20-106252 | ASSAY | TB20173836 | 276.00 | 277.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.004 | 0.003 |
| | | | BB20-106253 | ASSAY | TB20173836 | 277.00 | 278.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.002 | 0.002 | 0.003 |
| | | | BB20-106254 | ASSAY | TB20173836 | 278.00 | 279.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.003 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 286.52 | 22.34 | UNCSPRNT | O | |
| 5.00 | 286.35 | 21.71 | UNCSPRNT | O | |
| 10.00 | 286.32 | 21.70 | UNCSPRNT | O | |
| 15.00 | 286.25 | 21.74 | UNCSPRNT | O | |
| 20.00 | 286.15 | 21.77 | UNCSPRNT | O | |
| 25.00 | 286.07 | 21.78 | UNCSPRNT | O | |
| 30.00 | 286.05 | 21.74 | UNCSPRNT | O | |
| 35.00 | 286.07 | 21.75 | UNCSPRNT | O | |
| 40.00 | 286.12 | 21.73 | UNCSPRNT | O | |
| 45.00 | 286.15 | 21.69 | UNCSPRNT | O | |
| 50.00 | 286.12 | 21.74 | UNCSPRNT | O | |
| 55.00 | 286.12 | 21.71 | UNCSPRNT | O | |
| 60.00 | 286.12 | 21.72 | UNCSPRNT | O | |
| 65.00 | 286.12 | 21.74 | UNCSPRNT | O | |
| 70.00 | 286.05 | 21.72 | UNCSPRNT | O | |
| 75.00 | 286.11 | 21.66 | UNCSPRNT | O | |
| 80.00 | 286.11 | 21.67 | UNCSPRNT | O | |
| 85.00 | 286.12 | 21.64 | UNCSPRNT | O | |
| 90.00 | 286.17 | 21.63 | UNCSPRNT | O | |
| 95.00 | 286.27 | 21.63 | UNCSPRNT | O | |
| 100.00 | 286.34 | 21.66 | UNCSPRNT | O | |
| 105.00 | 286.36 | 21.63 | UNCSPRNT | O | |
| 110.00 | 286.47 | 21.55 | UNCSPRNT | O | |
| 115.00 | 286.47 | 21.58 | UNCSPRNT | O | |
| 120.00 | 286.55 | 21.58 | UNCSPRNT | O | |
| 125.00 | 286.65 | 21.61 | UNCSPRNT | O | |
| 130.00 | 286.67 | 21.60 | UNCSPRNT | O | |
| 135.00 | 286.71 | 21.60 | UNCSPRNT | O | |
| 140.00 | 286.75 | 21.61 | UNCSPRNT | O | |
| 145.00 | 286.84 | 21.62 | UNCSPRNT | O | |
| 150.00 | 286.91 | 21.67 | UNCSPRNT | O | |
| 155.00 | 286.92 | 21.66 | UNCSPRNT | O | |
| 160.00 | 287.01 | 21.67 | UNCSPRNT | O | |
| 165.00 | 287.00 | 21.67 | UNCSPRNT | O | |
| 170.00 | 287.08 | 21.67 | UNCSPRNT | O | |
| 175.00 | 287.11 | 21.68 | UNCSPRNT | O | |
| 180.00 | 287.14 | 21.66 | UNCSPRNT | O | |

Hole Number: **20-354**

Units: **METRIC**

| | | | | |
|--------|--------|-------|---------|---|
| 185.00 | 287.21 | 21.61 | UNCSRNT | O |
| 190.00 | 287.21 | 21.57 | UNCSRNT | O |
| 195.00 | 287.18 | 21.61 | UNCSRNT | O |
| 200.00 | 287.18 | 21.62 | UNCSRNT | O |
| 205.00 | 287.19 | 21.60 | UNCSRNT | O |
| 210.00 | 287.12 | 21.62 | UNCSRNT | O |
| 215.00 | 287.14 | 21.63 | UNCSRNT | O |
| 220.00 | 287.23 | 21.67 | UNCSRNT | O |
| 225.00 | 287.26 | 21.66 | UNCSRNT | O |
| 230.00 | 287.27 | 21.63 | UNCSRNT | O |
| 235.00 | 287.30 | 21.60 | UNCSRNT | O |
| 240.00 | 287.22 | 21.65 | UNCSRNT | O |
| 245.00 | 287.23 | 21.68 | UNCSRNT | O |
| 250.00 | 287.25 | 21.65 | UNCSRNT | O |
| 255.00 | 287.39 | 21.66 | UNCSRNT | O |
| 260.00 | 287.41 | 21.63 | UNCSRNT | O |
| 265.00 | 287.39 | 21.60 | UNCSRNT | O |



Detailed Log Report
Hole Number 20-355

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,389.31 | Length: 480.00 |
| Location: | East: 31,994.26 | Hole Size: NQ |
| Start Date: Jul 02, 2020 | Elev: -562.30 | Hole Type: DDH |
| Completed Date: Jul 11, 2020 | Collar Dip: -18.00 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 341.60 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,448,990.96 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Jul 15, 2020 | East: 309,343.93 | EOH: 480.00 |
| End Log: Jul 22, 2020 | Elev: -562.30 | Artesian Cond: No |
| Logged By 1: Kyle Miller | Claim: 252 | Abandon Reason: |

| Detailed Lithology | | | | | | | | | | | | | | |
|--------------------|-------|--|-------------|-------------|------------|------|------|------|--------|--------|--------|-------|-------|-------|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
| 0.00 | 25.10 | NOR | AA20-105679 | ASSAY | TB20150416 | 0.00 | 1.00 | 1.00 | 0.039 | 0.008 | 0.005 | 0.020 | 0.040 | 0.007 |
| | | MG-CG, MODERATE CHL-ACT ALTERED GREEN NORITE | AA20-105680 | ASSAY | TB20150416 | 1.00 | 2.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.041 | 0.006 |
| | | Dominantly medium-grained with occasional felsic quartz diorite pulses ~5-8% in total. Mineralization generally trace diss/bl py with local larger cm scale blebs. Green and white dominant colours. Moderately chl-act altered with possible local trace epidote alteration. Qdior pulses suggest a structure system although the unit is dominantly massive. | AA20-105681 | ASSAY | TB20150416 | 2.00 | 3.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.037 | 0.006 |
| | | Somewhat arbitrary/gradational contact into LNOR that could also fit in this lithology. | AA20-105682 | ASSAY | TB20150416 | 3.00 | 4.00 | 1.00 | 0.085 | 0.008 | 0.007 | 0.015 | 0.043 | 0.006 |
| | | | AA20-105684 | ASSAY | TB20150416 | 4.00 | 5.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.009 | 0.041 | 0.007 |
| | | | AA20-105685 | ASSAY | TB20150416 | 5.00 | 6.00 | 1.00 | 0.101 | 0.011 | 0.007 | 0.019 | 0.038 | 0.005 |
| | | | AA20-105686 | ASSAY | TB20150416 | 6.00 | 7.00 | 1.00 | 0.038 | 0.007 | 0.004 | 0.008 | 0.030 | 0.005 |
| | | | AA20-105687 | ASSAY | TB20150416 | 7.00 | 8.00 | 1.00 | 0.128 | 0.010 | 0.007 | 0.013 | 0.034 | 0.005 |
| | | | AA20-105688 | ASSAY | TB20150416 | 8.00 | 9.00 | 1.00 | 0.017 | 0.003 | 0.001 | 0.007 | 0.021 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|-------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-105689 | ASSAY | TB20150416 | 9.00 | 10.00 | 1.00 | 0.078 | 0.007 | 0.001 | 0.011 | 0.023 | 0.005 |
| | | | AA20-105690 | ASSAY | TB20150416 | 10.00 | 11.00 | 1.00 | 0.225 | 0.058 | 0.014 | 0.020 | 0.043 | 0.006 |
| | | | AA20-105691 | ASSAY | TB20150416 | 11.00 | 12.00 | 1.00 | 0.036 | 0.006 | 0.003 | 0.011 | 0.035 | 0.006 |
| | | | AA20-105693 | ASSAY | TB20150416 | 12.00 | 13.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.010 | 0.036 | 0.006 |
| | | | AA20-105694 | ASSAY | TB20150416 | 13.00 | 14.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.038 | 0.006 |
| | | | AA20-105696 | ASSAY | TB20186571 | 14.00 | 15.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.036 | 0.006 |
| | | | AA20-105697 | ASSAY | TB20186571 | 15.00 | 16.00 | 1.00 | 0.093 | 0.014 | 0.003 | 0.012 | 0.038 | 0.006 |
| | | | AA20-105698 | ASSAY | TB20186571 | 16.00 | 17.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.038 | 0.006 |
| | | | AA20-105699 | ASSAY | TB20186571 | 17.00 | 18.00 | 1.00 | 0.024 | 0.003 | 0.001 | 0.009 | 0.037 | 0.007 |
| | | | AA20-105700 | ASSAY | TB20186571 | 18.00 | 19.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.038 | 0.007 |
| | | | AA20-105701 | ASSAY | TB20186571 | 19.00 | 20.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.011 | 0.032 | 0.006 |
| | | | AA20-105702 | ASSAY | TB20186571 | 20.00 | 21.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.035 | 0.006 |
| | | | AA20-105703 | ASSAY | TB20186571 | 21.00 | 22.00 | 1.00 | 0.077 | 0.008 | 0.003 | 0.014 | 0.028 | 0.005 |
| | | | AA20-105704 | ASSAY | TB20186571 | 22.00 | 23.00 | 1.00 | 0.016 | 0.003 | 0.001 | 0.009 | 0.029 | 0.006 |
| | | | AA20-105705 | ASSAY | TB20186571 | 23.00 | 24.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.019 | 0.004 |
| | | | AA20-105706 | ASSAY | TB20186571 | 24.00 | 25.10 | 1.10 | 0.001 | 0.003 | 0.001 | 0.010 | 0.035 | 0.007 |
| 25.10 | 29.00 | LNOR | AA20-105707 | ASSAY | TB20186571 | 25.10 | 26.00 | 0.90 | 0.003 | 0.003 | 0.001 | 0.008 | 0.019 | 0.004 |
| MG, CHL+ACT+EP ALTERED LEUCONORITE MAYBE EGAB? | | | AA20-105708 | ASSAY | TB20186571 | 26.00 | 27.00 | 1.00 | 0.084 | 0.008 | 0.001 | 0.007 | 0.020 | 0.004 |
| White and green. Dominant medium-grained. Patches of less leucocratic, but dominantly leucocratic. Trace qdior veins. Moderate chl-act-local selective ep alt. No visible mineralization. Massive. Possible lower contact ~50-70dca into norite | | | AA20-105709 | ASSAY | TB20186571 | 27.00 | 28.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.007 | 0.015 | 0.003 |
| | | | AA20-105710 | ASSAY | TB20186571 | 28.00 | 29.00 | 1.00 | 0.049 | 0.008 | 0.003 | 0.021 | 0.031 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 29.00 | 82.36 | NOR | AA20-105711 | ASSAY | TB20186571 | 29.00 | 30.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.018 | 0.036 | 0.007 |
| MG, CHL+ACT ALTERED AND FRESH NORITE Green and white and purple. Alteration dominantly weak but becomes moderate-strong closer to the lower contact with tonalite. Felsic pulses yield k alt and selective ep alt in plag. Trace quartz and felsic veining. Trace fg nor phases and fg moderately magnetic phases and/or dikes. Dominantly trace mineralization with local intervals of trace to 0.5% blebby po-cpy. Massive and also weakly foliated. Sharp lower contact into tonalite | | | AA20-105713 | ASSAY | TB20186571 | 30.00 | 31.00 | 1.00 | 0.197 | 0.015 | 0.019 | 0.020 | 0.032 | 0.006 |
| | | | AA20-105714 | ASSAY | TB20186571 | 31.00 | 32.00 | 1.00 | 0.506 | 0.009 | 0.022 | 0.043 | 0.044 | 0.006 |
| | | | AA20-105715 | ASSAY | TB20186571 | 32.00 | 33.00 | 1.00 | 0.060 | 0.005 | 0.004 | 0.015 | 0.034 | 0.006 |
| | | | AA20-105716 | ASSAY | TB20186571 | 33.00 | 34.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.030 | 0.049 | 0.009 |
| | | | AA20-105717 | ASSAY | TB20186571 | 34.00 | 35.00 | 1.00 | 0.056 | 0.023 | 0.012 | 0.049 | 0.065 | 0.009 |
| | | | AA20-105718 | ASSAY | TB20186571 | 35.00 | 36.00 | 1.00 | 0.011 | 0.003 | 0.004 | 0.037 | 0.070 | 0.009 |
| | | | AA20-105719 | ASSAY | TB20186571 | 36.00 | 37.00 | 1.00 | 0.072 | 0.008 | 0.006 | 0.024 | 0.043 | 0.007 |
| | | | AA20-105720 | ASSAY | TB20186571 | 37.00 | 38.00 | 1.00 | 0.028 | 0.003 | 0.004 | 0.022 | 0.040 | 0.007 |
| | | | AA20-105722 | ASSAY | TB20186571 | 38.00 | 39.00 | 1.00 | 0.037 | 0.005 | 0.003 | 0.011 | 0.030 | 0.005 |
| | | | AA20-105723 | ASSAY | TB20186571 | 39.00 | 40.00 | 1.00 | 0.005 | 0.003 | 0.002 | 0.013 | 0.029 | 0.005 |
| | | | AA20-105724 | ASSAY | TB20186571 | 40.00 | 41.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.007 | 0.025 | 0.005 |
| | | | AA20-105725 | ASSAY | TB20186571 | 41.00 | 42.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.027 | 0.005 |
| | | | AA20-105726 | ASSAY | TB20186571 | 42.00 | 43.00 | 1.00 | 0.024 | 0.003 | 0.004 | 0.014 | 0.034 | 0.006 |
| | | | AA20-105727 | ASSAY | TB20186571 | 43.00 | 44.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.033 | 0.006 |
| | | | AA20-105728 | ASSAY | TB20186571 | 44.00 | 45.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.030 | 0.005 |
| | | | AA20-105729 | ASSAY | TB20186571 | 45.00 | 46.00 | 1.00 | 0.083 | 0.014 | 0.012 | 0.018 | 0.036 | 0.006 |
| | | | AA20-105730 | ASSAY | TB20186571 | 46.00 | 47.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.010 | 0.027 | 0.005 |
| | | | AA20-105731 | ASSAY | TB20186571 | 47.00 | 48.00 | 1.00 | 0.091 | 0.008 | 0.002 | 0.014 | 0.032 | 0.005 |
| | | | AA20-105732 | ASSAY | TB20186571 | 48.00 | 49.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.032 | 0.050 | 0.007 |
| | | | AA20-105733 | ASSAY | TB20186571 | 49.00 | 50.00 | 1.00 | 0.016 | 0.006 | 0.014 | 0.054 | 0.079 | 0.010 |
| | | | AA20-105734 | ASSAY | TB20186571 | 50.00 | 51.00 | 1.00 | 0.018 | 0.003 | 0.003 | 0.017 | 0.032 | 0.006 |
| | | | AA20-105735 | ASSAY | TB20186571 | 51.00 | 52.00 | 1.00 | 0.029 | 0.007 | 0.003 | 0.010 | 0.028 | 0.005 |
| | | | AA20-105736 | ASSAY | TB20186571 | 52.00 | 53.00 | 1.00 | 0.316 | 0.034 | 0.027 | 0.040 | 0.048 | 0.006 |
| | | | AA20-105737 | ASSAY | TB20186571 | 53.00 | 54.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.028 | 0.005 |
| AA20-105738 | ASSAY | TB20186571 | 54.00 | 55.00 | 1.00 | 0.112 | 0.015 | 0.005 | 0.014 | 0.029 | 0.005 | | | |
| AA20-105739 | ASSAY | TB20186571 | 55.00 | 56.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.033 | 0.005 | | | |
| AA20-105740 | ASSAY | TB20186571 | 56.00 | 57.00 | 1.00 | 0.178 | 0.022 | 0.001 | 0.010 | 0.041 | 0.006 | | | |
| AA20-105742 | ASSAY | TB20186571 | 57.00 | 58.00 | 1.00 | 0.020 | 0.003 | 0.002 | 0.009 | 0.029 | 0.005 | | | |
| AA20-105743 | ASSAY | TB20186571 | 58.00 | 59.00 | 1.00 | 0.051 | 0.003 | 0.003 | 0.009 | 0.031 | 0.005 | | | |
| AA20-105744 | ASSAY | TB20186571 | 59.00 | 60.00 | 1.00 | 0.227 | 0.024 | 0.006 | 0.012 | 0.039 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-105745 | ASSAY | TB20186571 | 60.00 | 61.00 | 1.00 | 0.011 | 0.003 | 0.002 | 0.009 | 0.031 | 0.005 |
| | | | AA20-105746 | ASSAY | TB20186571 | 61.00 | 62.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.029 | 0.005 |
| | | | AA20-105747 | ASSAY | TB20186571 | 62.00 | 63.00 | 1.00 | 0.020 | 0.003 | 0.003 | 0.010 | 0.030 | 0.005 |
| | | | AA20-105748 | ASSAY | TB20186571 | 63.00 | 64.00 | 1.00 | 0.212 | 0.020 | 0.011 | 0.017 | 0.040 | 0.005 |
| | | | AA20-105749 | ASSAY | TB20186571 | 64.00 | 65.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.010 | 0.030 | 0.005 |
| | | | AA20-105750 | ASSAY | TB20186571 | 65.00 | 66.00 | 1.00 | 0.072 | 0.008 | 0.014 | 0.014 | 0.030 | 0.006 |
| | | | AA20-105751 | ASSAY | TB20186571 | 66.00 | 67.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.023 | 0.006 |
| | | | AA20-105752 | ASSAY | TB20186571 | 67.00 | 68.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.008 | 0.031 | 0.005 |
| | | | AA20-105753 | ASSAY | TB20186571 | 68.00 | 69.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.009 | 0.039 | 0.007 |
| | | | AA20-105754 | ASSAY | TB20186571 | 69.00 | 70.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.009 | 0.043 | 0.007 |
| | | | AA20-105755 | ASSAY | TB20186571 | 70.00 | 71.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.045 | 0.008 |
| | | | AA20-105757 | ASSAY | TB20186571 | 71.00 | 72.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.010 | 0.042 | 0.007 |
| | | | AA20-105758 | ASSAY | TB20186571 | 72.00 | 73.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.009 | 0.042 | 0.007 |
| | | | AA20-105759 | ASSAY | TB20186571 | 73.00 | 74.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.009 | 0.039 | 0.007 |
| | | | AA20-105760 | ASSAY | TB20186571 | 74.00 | 75.00 | 1.00 | 0.011 | 0.003 | 0.004 | 0.013 | 0.043 | 0.007 |
| | | | AA20-105761 | ASSAY | TB20186571 | 75.00 | 76.00 | 1.00 | 0.104 | 0.011 | 0.008 | 0.015 | 0.041 | 0.007 |
| | | | AA20-105762 | ASSAY | TB20186571 | 76.00 | 77.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.038 | 0.007 |
| | | | AA20-105763 | ASSAY | TB20186571 | 77.00 | 78.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.046 | 0.007 |
| | | | AA20-105764 | ASSAY | TB20186571 | 78.00 | 79.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.041 | 0.007 |
| | | | AA20-105765 | ASSAY | TB20186571 | 79.00 | 80.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.041 | 0.007 |
| | | | AA20-105766 | ASSAY | TB20186571 | 80.00 | 81.00 | 1.00 | 0.045 | 0.005 | 0.002 | 0.012 | 0.044 | 0.007 |
| | | | AA20-105767 | ASSAY | TB20186571 | 81.00 | 82.36 | 1.36 | 0.001 | 0.003 | 0.001 | 0.007 | 0.039 | 0.007 |
| 82.36 | 86.79 | TON | AA20-105768 | ASSAY | TB20186571 | 82.36 | 83.00 | 0.64 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.001 |
| MG-CG, K ALTERED TONALITE | | | AA20-105769 | ASSAY | TB20186571 | 83.00 | 84.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.000 | 0.001 | 0.001 |
| White and pink and black. Stong foliation ~65dtca. | | | AA20-105771 | ASSAY | TB20186571 | 84.00 | 85.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.006 | 0.001 |
| Trace diss py. | | | AA20-105772 | ASSAY | TB20186571 | 85.00 | 86.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.000 | 0.001 | 0.000 |
| Sharp lower contact into nor | | | AA20-105774 | ASSAY | TB20176992 | 86.00 | 86.79 | 0.79 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.001 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 86.79 | 103.90 | NOR | AA20-105775 | ASSAY | TB20176992 | 86.79 | 88.00 | 1.21 | 0.001 | 0.003 | 0.004 | 0.011 | 0.035 | 0.006 |
| Similar to norite above. Felsic pulses common ~97-98.50m depth. | | | AA20-105776 | ASSAY | TB20176992 | 88.00 | 89.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.017 | 0.038 | 0.007 |
| | | | AA20-105777 | ASSAY | TB20176992 | 89.00 | 90.00 | 1.00 | 0.008 | 0.003 | 0.007 | 0.016 | 0.042 | 0.007 |
| | | | AA20-105778 | ASSAY | TB20176992 | 90.00 | 91.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.015 | 0.035 | 0.006 |
| | | | AA20-105779 | ASSAY | TB20176992 | 91.00 | 92.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.012 | 0.040 | 0.008 |
| | | | AA20-105780 | ASSAY | TB20176992 | 92.00 | 93.00 | 1.00 | 0.003 | 0.003 | 0.006 | 0.021 | 0.048 | 0.009 |
| | | | AA20-105781 | ASSAY | TB20176992 | 93.00 | 94.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.034 | 0.046 | 0.006 |
| | | | AA20-105782 | ASSAY | TB20176992 | 94.00 | 95.00 | 1.00 | 0.136 | 0.009 | 0.011 | 0.021 | 0.034 | 0.006 |
| | | | AA20-105783 | ASSAY | TB20176992 | 95.00 | 96.00 | 1.00 | 0.164 | 0.016 | 0.013 | 0.021 | 0.041 | 0.008 |
| | | | AA20-105784 | ASSAY | TB20176992 | 96.00 | 97.00 | 1.00 | 0.015 | 0.003 | 0.005 | 0.009 | 0.036 | 0.008 |
| | | | AA20-105785 | ASSAY | TB20176992 | 97.00 | 98.00 | 1.00 | 0.012 | 0.003 | 0.002 | 0.006 | 0.019 | 0.004 |
| | | | AA20-105786 | ASSAY | TB20176992 | 98.00 | 99.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.010 | 0.029 | 0.006 |
| | | | AA20-105787 | ASSAY | TB20176992 | 99.00 | 100.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.029 | 0.006 |
| | | | AA20-105788 | ASSAY | TB20176992 | 100.00 | 101.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.013 | 0.031 | 0.006 |
| | | | AA20-105789 | ASSAY | TB20176992 | 101.00 | 102.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.020 | 0.033 | 0.006 |
| | | | AA20-105790 | ASSAY | TB20176992 | 102.00 | 103.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.018 | 0.034 | 0.007 |
| AA20-105791 | ASSAY | TB20176992 | 103.00 | 103.90 | 0.90 | 0.005 | 0.003 | 0.004 | 0.022 | 0.038 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 103.90 | 122.00 | NOR-Vt | AA20-105792 | ASSAY | TB20176992 | 103.90 | 105.00 | 1.10 | 0.013 | 0.003 | 0.002 | 0.014 | 0.031 | 0.007 |
| | | FG-CG, CHL+ACT ALTERED VARITEXTURED NORITE | AA20-105793 | ASSAY | TB20176992 | 105.00 | 106.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.019 | 0.039 | 0.007 |
| | | Dark purple with white plag. Dominantly medium-grained with lesser coarse-grained and fine-grained phases. Weak-moderate chl+act alteration Trace to local 0.5% diss py and diss/int/bl po-cpy mineralization. Massive. Lacks veining. One intermediate dike. | AA20-105794 | ASSAY | TB20176992 | 106.00 | 107.00 | 1.00 | 0.006 | 0.003 | 0.009 | 0.019 | 0.032 | 0.005 |
| | | Arbitrary/gradational lower contact. | AA20-105795 | ASSAY | TB20176992 | 107.00 | 108.00 | 1.00 | 0.014 | 0.003 | 0.019 | 0.041 | 0.053 | 0.006 |
| | | | AA20-105797 | ASSAY | TB20176992 | 108.00 | 109.00 | 1.00 | 0.032 | 0.005 | 0.005 | 0.025 | 0.052 | 0.008 |
| | | | AA20-105798 | ASSAY | TB20176992 | 109.00 | 110.00 | 1.00 | 0.041 | 0.003 | 0.008 | 0.031 | 0.049 | 0.007 |
| | | | AA20-105799 | ASSAY | TB20176992 | 110.00 | 111.00 | 1.00 | 0.583 | 0.122 | 0.024 | 0.044 | 0.056 | 0.007 |
| | | | AA20-105800 | ASSAY | TB20176992 | 111.00 | 112.00 | 1.00 | 0.204 | 0.023 | 0.040 | 0.065 | 0.085 | 0.009 |
| | | | AA20-105801 | ASSAY | TB20176992 | 112.00 | 113.00 | 1.00 | 0.072 | 0.003 | 0.011 | 0.023 | 0.036 | 0.005 |
| | | | AA20-105802 | ASSAY | TB20176992 | 113.00 | 114.00 | 1.00 | 0.006 | 0.003 | 0.005 | 0.013 | 0.036 | 0.006 |
| | | | AA20-105804 | ASSAY | TB20176992 | 114.00 | 115.00 | 1.00 | 0.011 | 0.006 | 0.012 | 0.038 | 0.061 | 0.007 |
| | | | AA20-105805 | ASSAY | TB20176992 | 115.00 | 116.00 | 1.00 | 0.005 | 0.003 | 0.008 | 0.019 | 0.036 | 0.006 |
| | | | AA20-105806 | ASSAY | TB20176992 | 116.00 | 117.00 | 1.00 | 0.045 | 0.007 | 0.004 | 0.010 | 0.041 | 0.007 |
| | | | AA20-105807 | ASSAY | TB20176992 | 117.00 | 118.00 | 1.00 | 0.030 | 0.003 | 0.002 | 0.011 | 0.045 | 0.007 |
| | | | AA20-105808 | ASSAY | TB20176992 | 118.00 | 119.00 | 1.00 | 0.008 | 0.003 | 0.003 | 0.010 | 0.040 | 0.006 |
| | | | AA20-105809 | ASSAY | TB20176992 | 119.00 | 120.00 | 1.00 | 0.014 | 0.003 | 0.004 | 0.010 | 0.036 | 0.005 |
| | | | AA20-105810 | ASSAY | TB20176992 | 120.00 | 121.00 | 1.00 | 0.009 | 0.003 | 0.013 | 0.023 | 0.027 | 0.005 |
| | | | AA20-105811 | ASSAY | TB20176992 | 121.00 | 122.00 | 1.00 | 0.054 | 0.006 | 0.006 | 0.016 | 0.044 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 122.00 | 144.87 | NOR | AA20-105812 | ASSAY | TB20176992 | 122.00 | 123.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.041 | 0.007 |
| MG, CHL+ACT ALTERED AND FRESH NORITE Green and purple and white. Weak-moderate chl-act alt. Dominantly massive. Trace diss py and intercumulus po-cpy-py mineralization. Trace felsic veining. Somewhat arbitrary/gradational lower contact. | | | AA20-105813 | ASSAY | TB20176992 | 123.00 | 124.00 | 1.00 | 0.003 | 0.011 | 0.005 | 0.017 | 0.048 | 0.006 |
| | | | AA20-105814 | ASSAY | TB20176992 | 124.00 | 125.00 | 1.00 | 0.066 | 0.005 | 0.004 | 0.011 | 0.045 | 0.007 |
| | | | AA20-105815 | ASSAY | TB20176992 | 125.00 | 126.00 | 1.00 | 0.129 | 0.020 | 0.011 | 0.029 | 0.061 | 0.007 |
| | | | AA20-105816 | ASSAY | TB20176992 | 126.00 | 127.00 | 1.00 | 0.146 | 0.018 | 0.016 | 0.043 | 0.064 | 0.008 |
| | | | AA20-105817 | ASSAY | TB20176992 | 127.00 | 128.00 | 1.00 | 0.062 | 0.003 | 0.006 | 0.012 | 0.041 | 0.007 |
| | | | AA20-105818 | ASSAY | TB20176992 | 128.00 | 129.00 | 1.00 | 0.087 | 0.006 | 0.013 | 0.041 | 0.058 | 0.007 |
| | | | AA20-105819 | ASSAY | TB20176992 | 129.00 | 130.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.018 | 0.044 | 0.007 |
| | | | AA20-105820 | ASSAY | TB20176992 | 130.00 | 131.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.010 | 0.044 | 0.007 |
| | | | AA20-105821 | ASSAY | TB20176992 | 131.00 | 132.00 | 1.00 | 0.010 | 0.003 | 0.009 | 0.017 | 0.044 | 0.007 |
| | | | AA20-105823 | ASSAY | TB20176992 | 132.00 | 133.00 | 1.00 | 0.164 | 0.008 | 0.017 | 0.042 | 0.088 | 0.009 |
| | | | AA20-105824 | ASSAY | TB20176992 | 133.00 | 134.00 | 1.00 | 0.024 | 0.003 | 0.003 | 0.013 | 0.049 | 0.007 |
| | | | AA20-105826 | ASSAY | TB20176992 | 134.00 | 135.00 | 1.00 | 0.069 | 0.007 | 0.008 | 0.015 | 0.051 | 0.008 |
| | | | AA20-105827 | ASSAY | TB20176992 | 135.00 | 136.00 | 1.00 | 0.024 | 0.005 | 0.001 | 0.010 | 0.047 | 0.007 |
| | | | AA20-105828 | ASSAY | TB20176992 | 136.00 | 137.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.042 | 0.007 |
| | | | AA20-105829 | ASSAY | TB20176992 | 137.00 | 138.00 | 1.00 | 0.030 | 0.003 | 0.003 | 0.007 | 0.043 | 0.007 |
| | | | AA20-105830 | ASSAY | TB20176992 | 138.00 | 139.00 | 1.00 | 0.039 | 0.015 | 0.010 | 0.014 | 0.043 | 0.007 |
| | | | AA20-105831 | ASSAY | TB20176992 | 139.00 | 140.00 | 1.00 | 0.035 | 0.003 | 0.004 | 0.009 | 0.043 | 0.007 |
| AA20-105832 | ASSAY | TB20176992 | 140.00 | 141.00 | 1.00 | 0.006 | 0.003 | 0.010 | 0.042 | 0.074 | 0.008 | | | |
| AA20-105833 | ASSAY | TB20176992 | 141.00 | 142.00 | 1.00 | 0.005 | 0.003 | 0.013 | 0.046 | 0.084 | 0.009 | | | |
| AA20-105834 | ASSAY | TB20176992 | 142.00 | 143.00 | 1.00 | 0.065 | 0.017 | 0.008 | 0.013 | 0.043 | 0.007 | | | |
| AA20-105835 | ASSAY | TB20176992 | 143.00 | 144.00 | 1.00 | 0.008 | 0.003 | 0.004 | 0.008 | 0.049 | 0.007 | | | |
| AA20-105837 | ASSAY | TB20176992 | 144.00 | 144.87 | 0.87 | 0.078 | 0.008 | 0.005 | 0.016 | 0.054 | 0.008 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | | |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|--|--|
| 144.87 | 174.65 | NOR-Vt | AA20-105838 | ASSAY | TB20176992 | 144.87 | 146.00 | 1.13 | 0.064 | 0.005 | 0.003 | 0.006 | 0.035 | 0.005 | | |
| FG-MG-CG, CHL+ACT ALTERED VARITEXTURED NORITE Green and white with lesser purple. Dominantly coarse-grained. Few medium-grained fresh norite intervals ~152-155m depth. Moderate chl+act alt. Trace mineralization to ~154.70m depth where local blebby po-cpy and diss py mineralization occurs with local intervals/patches up to 0.5-1%. Occasional felsic dikes. Dominantly massive. Sharp lower contact into mafic dike. | | | AA20-105839 | ASSAY | TB20176992 | 146.00 | 147.00 | 1.00 | 0.062 | 0.008 | 0.010 | 0.034 | 0.071 | 0.008 | | |
| | | | AA20-105840 | ASSAY | TB20176992 | 147.00 | 148.00 | 1.00 | 0.013 | 0.003 | 0.001 | 0.004 | 0.012 | 0.002 | | |
| | | | AA20-105841 | ASSAY | TB20176992 | 148.00 | 149.00 | 1.00 | 1.700 | 0.048 | 0.004 | 0.019 | 0.062 | 0.006 | | |
| | | | AA20-105842 | ASSAY | TB20176992 | 149.00 | 150.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.010 | 0.037 | 0.006 | | |
| | | | AA20-105843 | ASSAY | TB20176992 | 150.00 | 151.00 | 1.00 | 0.028 | 0.003 | 0.008 | 0.010 | 0.038 | 0.006 | | |
| | | | AA20-105844 | ASSAY | TB20176992 | 151.00 | 152.00 | 1.00 | 0.158 | 0.016 | 0.040 | 0.046 | 0.035 | 0.006 | | |
| | | | AA20-105845 | ASSAY | TB20176992 | 152.00 | 153.00 | 1.00 | 0.007 | 0.003 | 0.002 | 0.015 | 0.037 | 0.006 | | |
| | | | AA20-105846 | ASSAY | TB20176992 | 153.00 | 154.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.009 | 0.034 | 0.005 | | |
| | | | AA20-105847 | ASSAY | TB20176992 | 154.00 | 155.00 | 1.00 | 0.113 | 0.009 | 0.025 | 0.039 | 0.055 | 0.007 | | |
| | | | AA20-105848 | ASSAY | TB20176992 | 155.00 | 156.00 | 1.00 | 0.496 | 0.038 | 0.038 | 0.058 | 0.063 | 0.008 | | |
| | | | AA20-105849 | ASSAY | TB20176992 | 156.00 | 157.00 | 1.00 | 0.058 | 0.003 | 0.013 | 0.024 | 0.040 | 0.007 | | |
| | | | AA20-105850 | ASSAY | TB20176992 | 157.00 | 158.00 | 1.00 | 0.109 | 0.011 | 0.013 | 0.020 | 0.056 | 0.005 | | |
| | | | AA20-105852 | ASSAY | TB20176993 | 158.00 | 159.00 | 1.00 | 0.078 | 0.009 | 0.019 | 0.034 | 0.058 | 0.007 | | |
| | | | AA20-105853 | ASSAY | TB20176993 | 159.00 | 160.00 | 1.00 | 0.305 | 0.030 | 0.037 | 0.056 | 0.089 | 0.009 | | |
| | | | AA20-105854 | ASSAY | TB20176993 | 160.00 | 161.00 | 1.00 | 0.144 | 0.022 | 0.041 | 0.065 | 0.088 | 0.007 | | |
| | | | AA20-105856 | ASSAY | TB20176993 | 161.00 | 162.00 | 1.00 | 0.077 | 0.003 | 0.011 | 0.020 | 0.030 | 0.003 | | |
| | | | AA20-105857 | ASSAY | TB20176993 | 162.00 | 163.00 | 1.00 | 0.077 | 0.007 | 0.024 | 0.043 | 0.056 | 0.006 | | |
| | | | AA20-105858 | ASSAY | TB20176993 | 163.00 | 164.00 | 1.00 | 0.222 | 0.022 | 0.004 | 0.008 | 0.040 | 0.004 | | |
| | | | AA20-105859 | ASSAY | TB20176993 | 164.00 | 165.00 | 1.00 | 0.264 | 0.019 | 0.023 | 0.045 | 0.050 | 0.006 | | |
| | | | AA20-105860 | ASSAY | TB20176993 | 165.00 | 166.00 | 1.00 | 0.030 | 0.003 | 0.007 | 0.017 | 0.030 | 0.006 | | |
| AA20-105861 | ASSAY | TB20176993 | 166.00 | 167.00 | 1.00 | 0.313 | 0.038 | 0.019 | 0.027 | 0.043 | 0.006 | | | | | |
| AA20-105862 | ASSAY | TB20176993 | 167.00 | 168.00 | 1.00 | 0.556 | 0.040 | 0.105 | 0.100 | 0.067 | 0.006 | | | | | |
| AA20-105863 | ASSAY | TB20176993 | 168.00 | 169.00 | 1.00 | 0.412 | 0.031 | 0.056 | 0.087 | 0.067 | 0.007 | | | | | |
| AA20-105864 | ASSAY | TB20176993 | 169.00 | 170.00 | 1.00 | 0.084 | 0.007 | 0.013 | 0.033 | 0.047 | 0.006 | | | | | |
| AA20-105865 | ASSAY | TB20176993 | 170.00 | 171.00 | 1.00 | 0.039 | 0.003 | 0.012 | 0.022 | 0.047 | 0.006 | | | | | |
| AA20-105867 | ASSAY | TB20176993 | 171.00 | 172.00 | 1.00 | 0.020 | 0.012 | 0.007 | 0.013 | 0.039 | 0.005 | | | | | |
| AA20-105868 | ASSAY | TB20176993 | 172.00 | 173.00 | 1.00 | 0.067 | 0.006 | 0.034 | 0.056 | 0.055 | 0.007 | | | | | |
| AA20-105869 | ASSAY | TB20176993 | 173.00 | 174.00 | 1.00 | 0.033 | 0.005 | 0.030 | 0.052 | 0.056 | 0.007 | | | | | |
| AA20-105870 | ASSAY | TB20176993 | 174.00 | 174.65 | 0.65 | 0.005 | 0.003 | 0.007 | 0.012 | 0.030 | 0.004 | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 174.65 | 177.52 | DIKE-Mafic | AA20-105871 | ASSAY | TB20176993 | 174.65 | 175.65 | 1.00 | 0.005 | 0.003 | 0.004 | 0.012 | 0.005 | 0.003 |
| | | FG, BLACK MAGNETIC MAFIC DIKE No visible mineralization. ~1-5% vt clasts. Occasional felsic dike. Sharp lower contact | AA20-105872 | ASSAY | TB20176993 | 175.65 | 176.65 | 1.00 | 0.001 | 0.003 | 0.004 | 0.008 | 0.003 | 0.003 |
| | | | AA20-105873 | ASSAY | TB20176993 | 176.65 | 177.52 | 0.87 | 0.019 | 0.003 | 0.001 | 0.009 | 0.007 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 177.52 | 232.00 | GAB-Vt | AA20-105874 | ASSAY | TB20176993 | 177.52 | 179.00 | 1.48 | 0.253 | 0.028 | 0.015 | 0.049 | 0.084 | 0.007 |
| | | FG-CG, CHL+ACT ALTERED VARITEXTURED GABBRO (POSSIBLE NORITE) | AA20-105875 | ASSAY | TB20176993 | 179.00 | 180.00 | 1.00 | 0.249 | 0.028 | 0.039 | 0.084 | 0.106 | 0.010 |
| | | Green and white. Moderate-strong chl-act alt. | AA20-105876 | ASSAY | TB20176993 | 180.00 | 181.00 | 1.00 | 0.539 | 0.071 | 0.066 | 0.092 | 0.085 | 0.008 |
| | | Dominantly coarse-grained with lesser medium-grained and lesser fine-grained. Trace to local blebby po-cpy and disseminated py. Po-cpy mineralization ends ~220m depth. Trace intercumulus magnetite. Occasional felsic and intermediate dikes. Weak brecciation ~225-226m depth above a small fault ~227m depth. Po mineralization begins again after the fault. Plag content increases ~217-226m depth to ~60%. Arbitrary/gradational lower contact | AA20-105877 | ASSAY | TB20176993 | 181.00 | 182.00 | 1.00 | 0.266 | 0.030 | 0.041 | 0.059 | 0.074 | 0.008 |
| | | | AA20-105878 | ASSAY | TB20176993 | 182.00 | 183.00 | 1.00 | 0.251 | 0.037 | 0.034 | 0.062 | 0.080 | 0.009 |
| | | | AA20-105879 | ASSAY | TB20176993 | 183.00 | 184.00 | 1.00 | 0.199 | 0.030 | 0.025 | 0.043 | 0.058 | 0.007 |
| | | | AA20-105880 | ASSAY | TB20176993 | 184.00 | 185.00 | 1.00 | 0.117 | 0.021 | 0.025 | 0.058 | 0.063 | 0.007 |
| | | | AA20-105881 | ASSAY | TB20176993 | 185.00 | 186.00 | 1.00 | 0.316 | 0.032 | 0.050 | 0.073 | 0.067 | 0.007 |
| | | | AA20-105882 | ASSAY | TB20176993 | 186.00 | 187.00 | 1.00 | 1.040 | 0.110 | 0.098 | 0.103 | 0.084 | 0.009 |
| | | | AA20-105883 | ASSAY | TB20176993 | 187.00 | 188.00 | 1.00 | 0.595 | 0.075 | 0.071 | 0.087 | 0.076 | 0.008 |
| | | | AA20-105884 | ASSAY | TB20176993 | 188.00 | 189.00 | 1.00 | 0.036 | 0.007 | 0.027 | 0.050 | 0.057 | 0.006 |
| | | | AA20-105885 | ASSAY | TB20176993 | 189.00 | 190.00 | 1.00 | 0.482 | 0.034 | 0.047 | 0.068 | 0.075 | 0.009 |
| | | | AA20-105886 | ASSAY | TB20176993 | 190.00 | 191.00 | 1.00 | 0.999 | 0.078 | 0.060 | 0.072 | 0.074 | 0.009 |
| | | | AA20-105887 | ASSAY | TB20176993 | 191.00 | 192.00 | 1.00 | 0.551 | 0.059 | 0.092 | 0.106 | 0.078 | 0.007 |
| | | | AA20-105888 | ASSAY | TB20176993 | 192.00 | 193.00 | 1.00 | 0.884 | 0.066 | 0.073 | 0.062 | 0.064 | 0.007 |
| | | | AA20-105889 | ASSAY | TB20176993 | 193.00 | 194.00 | 1.00 | 0.301 | 0.040 | 0.048 | 0.081 | 0.078 | 0.009 |
| | | | AA20-105890 | ASSAY | TB20176993 | 194.00 | 195.00 | 1.00 | 0.516 | 0.046 | 0.050 | 0.081 | 0.082 | 0.008 |
| | | | AA20-105891 | ASSAY | TB20176993 | 195.00 | 196.00 | 1.00 | 0.110 | 0.007 | 0.018 | 0.051 | 0.054 | 0.007 |
| | | | AA20-105892 | ASSAY | TB20176993 | 196.00 | 197.00 | 1.00 | 0.333 | 0.019 | 0.019 | 0.058 | 0.086 | 0.010 |
| | | | AA20-105893 | ASSAY | TB20176993 | 197.00 | 198.00 | 1.00 | 0.040 | 0.006 | 0.009 | 0.022 | 0.050 | 0.006 |
| | | | AA20-105894 | ASSAY | TB20176993 | 198.00 | 199.00 | 1.00 | 0.027 | 0.005 | 0.018 | 0.052 | 0.059 | 0.006 |
| | | | AA20-105895 | ASSAY | TB20176993 | 199.00 | 200.00 | 1.00 | 0.169 | 0.017 | 0.022 | 0.056 | 0.069 | 0.007 |
| | | | AA20-105896 | ASSAY | TB20176993 | 200.00 | 201.00 | 1.00 | 0.136 | 0.015 | 0.025 | 0.057 | 0.063 | 0.007 |
| | | | AA20-105899 | ASSAY | TB20176993 | 201.00 | 202.00 | 1.00 | 0.148 | 0.010 | 0.022 | 0.053 | 0.052 | 0.006 |
| | | | AA20-105900 | ASSAY | TB20176993 | 202.00 | 203.00 | 1.00 | 0.081 | 0.018 | 0.013 | 0.038 | 0.047 | 0.007 |
| | | | AA20-105901 | ASSAY | TB20176993 | 203.00 | 204.00 | 1.00 | 0.013 | 0.003 | 0.013 | 0.038 | 0.045 | 0.005 |
| | | | AA20-105902 | ASSAY | TB20176993 | 204.00 | 205.00 | 1.00 | 0.010 | 0.003 | 0.023 | 0.051 | 0.051 | 0.006 |
| | | | AA20-105903 | ASSAY | TB20176993 | 205.00 | 206.00 | 1.00 | 0.020 | 0.003 | 0.015 | 0.047 | 0.064 | 0.008 |
| | | | AA20-105904 | ASSAY | TB20176993 | 206.00 | 207.00 | 1.00 | 0.018 | 0.003 | 0.021 | 0.061 | 0.074 | 0.009 |
| | | | AA20-105905 | ASSAY | TB20176993 | 207.00 | 208.00 | 1.00 | 0.080 | 0.009 | 0.014 | 0.038 | 0.058 | 0.007 |
| | | | AA20-105906 | ASSAY | TB20176993 | 208.00 | 209.00 | 1.00 | 0.165 | 0.015 | 0.021 | 0.050 | 0.064 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-105907 | ASSAY | TB20176993 | 209.00 | 210.00 | 1.00 | 0.048 | 0.013 | 0.014 | 0.048 | 0.069 | 0.007 |
| | | | AA20-105908 | ASSAY | TB20176993 | 210.00 | 211.00 | 1.00 | 0.042 | 0.007 | 0.016 | 0.048 | 0.049 | 0.006 |
| | | | AA20-105909 | ASSAY | TB20176993 | 211.00 | 212.00 | 1.00 | 0.175 | 0.020 | 0.017 | 0.058 | 0.063 | 0.007 |
| | | | AA20-105910 | ASSAY | TB20176993 | 212.00 | 213.00 | 1.00 | 0.022 | 0.003 | 0.014 | 0.037 | 0.039 | 0.006 |
| | | | AA20-105911 | ASSAY | TB20176993 | 213.00 | 214.00 | 1.00 | 0.021 | 0.003 | 0.005 | 0.035 | 0.039 | 0.006 |
| | | | AA20-105912 | ASSAY | TB20176993 | 214.00 | 215.00 | 1.00 | 0.124 | 0.010 | 0.006 | 0.034 | 0.040 | 0.007 |
| | | | AA20-105913 | ASSAY | TB20176993 | 215.00 | 216.00 | 1.00 | 0.484 | 0.046 | 0.026 | 0.035 | 0.039 | 0.007 |
| | | | AA20-105914 | ASSAY | TB20176993 | 216.00 | 217.00 | 1.00 | 0.546 | 0.047 | 0.017 | 0.045 | 0.058 | 0.008 |
| | | | AA20-105915 | ASSAY | TB20176993 | 217.00 | 218.00 | 1.00 | 0.095 | 0.012 | 0.010 | 0.022 | 0.029 | 0.005 |
| | | | AA20-105916 | ASSAY | TB20176993 | 218.00 | 219.00 | 1.00 | 0.539 | 0.038 | 0.029 | 0.050 | 0.046 | 0.007 |
| | | | AA20-105917 | ASSAY | TB20176993 | 219.00 | 220.00 | 1.00 | 0.040 | 0.003 | 0.004 | 0.017 | 0.028 | 0.006 |
| | | | AA20-105918 | ASSAY | TB20176993 | 220.00 | 221.00 | 1.00 | 0.064 | 0.003 | 0.002 | 0.015 | 0.023 | 0.005 |
| | | | AA20-105919 | ASSAY | TB20176993 | 221.00 | 222.00 | 1.00 | 0.066 | 0.006 | 0.002 | 0.016 | 0.026 | 0.006 |
| | | | AA20-105921 | ASSAY | TB20176993 | 222.00 | 223.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.025 | 0.027 | 0.005 |
| | | | AA20-105922 | ASSAY | TB20176993 | 223.00 | 224.00 | 1.00 | 0.047 | 0.005 | 0.003 | 0.023 | 0.025 | 0.005 |
| | | | AA20-105923 | ASSAY | TB20176993 | 224.00 | 225.00 | 1.00 | 0.054 | 0.005 | 0.003 | 0.024 | 0.022 | 0.006 |
| | | | AA20-105924 | ASSAY | TB20176993 | 225.00 | 226.00 | 1.00 | 0.119 | 0.010 | 0.001 | 0.034 | 0.034 | 0.006 |
| | | | AA20-105925 | ASSAY | TB20176993 | 226.00 | 227.00 | 1.00 | 0.138 | 0.013 | 0.003 | 0.018 | 0.017 | 0.004 |
| | | | AA20-105926 | ASSAY | TB20176993 | 227.00 | 228.00 | 1.00 | 0.160 | 0.019 | 0.009 | 0.032 | 0.044 | 0.008 |
| | | | AA20-105927 | ASSAY | TB20176993 | 228.00 | 229.00 | 1.00 | 0.006 | 0.003 | 0.005 | 0.024 | 0.031 | 0.007 |
| | | | AA20-105928 | ASSAY | TB20176993 | 229.00 | 230.00 | 1.00 | 0.010 | 0.003 | 0.007 | 0.029 | 0.036 | 0.006 |
| | | | AA20-105930 | ASSAY | TB20176994 | 230.00 | 231.00 | 1.00 | 0.079 | 0.003 | 0.006 | 0.024 | 0.024 | 0.005 |
| | | | AA20-105931 | ASSAY | TB20176994 | 231.00 | 232.00 | 1.00 | 0.245 | 0.019 | 0.011 | 0.039 | 0.044 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 232.00 | 299.65 | NOR | AA20-105932 | ASSAY | TB20176994 | 232.00 | 233.00 | 1.00 | 0.033 | 0.016 | 0.006 | 0.026 | 0.032 | 0.005 |
| MG, CHL+ACT ALTERED AND LESSER FRESH NOR Green and white and purple. Local patches of vt. Dominantly moderate chl-act alt with lesser fresh/weak alt. Appears more gabroic than earlier in hole. Occasional felsic dike. Dominantly trace blebby/intercumulus po-cpy and diss py mineralization. Trace magnetite until ~296-297.37m depth where strong fg intercumulus magnetite occurs and a slight increase in po-cpy. Arbitrary/gradational lower contact chosen where textures begin to exhibit varitextured. | | | AA20-105933 | ASSAY | TB20176994 | 233.00 | 234.00 | 1.00 | 0.126 | 0.013 | 0.005 | 0.024 | 0.031 | 0.006 |
| | | | AA20-105934 | ASSAY | TB20176994 | 234.00 | 235.00 | 1.00 | 0.013 | 0.003 | 0.005 | 0.028 | 0.032 | 0.006 |
| | | | AA20-105935 | ASSAY | TB20176994 | 235.00 | 236.00 | 1.00 | 0.128 | 0.013 | 0.005 | 0.011 | 0.023 | 0.005 |
| | | | AA20-105936 | ASSAY | TB20176994 | 236.00 | 237.00 | 1.00 | 0.290 | 0.020 | 0.007 | 0.021 | 0.030 | 0.006 |
| | | | AA20-105937 | ASSAY | TB20176994 | 237.00 | 238.00 | 1.00 | 0.185 | 0.012 | 0.018 | 0.031 | 0.039 | 0.006 |
| | | | AA20-105939 | ASSAY | TB20176994 | 238.00 | 239.00 | 1.00 | 0.128 | 0.011 | 0.013 | 0.031 | 0.028 | 0.005 |
| | | | AA20-105940 | ASSAY | TB20176994 | 239.00 | 240.00 | 1.00 | 0.094 | 0.010 | 0.033 | 0.053 | 0.053 | 0.007 |
| | | | AA20-105941 | ASSAY | TB20176994 | 240.00 | 241.00 | 1.00 | 0.303 | 0.027 | 0.020 | 0.030 | 0.039 | 0.005 |
| | | | AA20-105942 | ASSAY | TB20176994 | 241.00 | 242.00 | 1.00 | 0.016 | 0.003 | 0.006 | 0.022 | 0.031 | 0.005 |
| | | | AA20-105944 | ASSAY | TB20176994 | 242.00 | 243.00 | 1.00 | 0.019 | 0.003 | 0.010 | 0.041 | 0.048 | 0.007 |
| | | | AA20-105945 | ASSAY | TB20176994 | 243.00 | 244.00 | 1.00 | 0.053 | 0.007 | 0.021 | 0.035 | 0.044 | 0.006 |
| | | | AA20-105946 | ASSAY | TB20176994 | 244.00 | 245.00 | 1.00 | 0.050 | 0.003 | 0.016 | 0.033 | 0.043 | 0.006 |
| | | | AA20-105947 | ASSAY | TB20176994 | 245.00 | 246.00 | 1.00 | 0.069 | 0.007 | 0.016 | 0.030 | 0.036 | 0.006 |
| | | | AA20-105948 | ASSAY | TB20176994 | 246.00 | 247.00 | 1.00 | 0.142 | 0.015 | 0.022 | 0.026 | 0.030 | 0.006 |
| | | | AA20-105949 | ASSAY | TB20176994 | 247.00 | 248.00 | 1.00 | 0.713 | 0.093 | 0.080 | 0.069 | 0.054 | 0.007 |
| | | | AA20-105950 | ASSAY | TB20176994 | 248.00 | 249.00 | 1.00 | 0.321 | 0.035 | 0.046 | 0.046 | 0.044 | 0.007 |
| | | | AA20-105951 | ASSAY | TB20176994 | 249.00 | 250.00 | 1.00 | 0.151 | 0.016 | 0.029 | 0.042 | 0.049 | 0.007 |
| | | | AA20-105952 | ASSAY | TB20176994 | 250.00 | 251.00 | 1.00 | 0.024 | 0.003 | 0.007 | 0.011 | 0.027 | 0.005 |
| | | | AA20-105953 | ASSAY | TB20176994 | 251.00 | 252.00 | 1.00 | 0.071 | 0.005 | 0.007 | 0.015 | 0.030 | 0.006 |
| | | | AA20-105954 | ASSAY | TB20176994 | 252.00 | 253.00 | 1.00 | 0.008 | 0.003 | 0.003 | 0.007 | 0.025 | 0.005 |
| AA20-105955 | ASSAY | TB20176994 | 253.00 | 254.00 | 1.00 | 0.118 | 0.015 | 0.006 | 0.017 | 0.028 | 0.006 | | | |
| AA20-105956 | ASSAY | TB20176994 | 254.00 | 255.00 | 1.00 | 0.157 | 0.012 | 0.004 | 0.013 | 0.036 | 0.006 | | | |
| AA20-105957 | ASSAY | TB20176994 | 255.00 | 256.00 | 1.00 | 0.424 | 0.051 | 0.020 | 0.041 | 0.042 | 0.007 | | | |
| AA20-105958 | ASSAY | TB20176994 | 256.00 | 257.00 | 1.00 | 0.234 | 0.034 | 0.011 | 0.023 | 0.052 | 0.007 | | | |
| AA20-105959 | ASSAY | TB20176994 | 257.00 | 258.00 | 1.00 | 0.103 | 0.023 | 0.006 | 0.013 | 0.035 | 0.006 | | | |
| AA20-105960 | ASSAY | TB20176994 | 258.00 | 259.00 | 1.00 | 0.022 | 0.003 | 0.004 | 0.010 | 0.021 | 0.005 | | | |
| AA20-105961 | ASSAY | TB20176994 | 259.00 | 260.00 | 1.00 | 0.004 | 0.003 | 0.005 | 0.024 | 0.023 | 0.007 | | | |
| AA20-105962 | ASSAY | TB20176994 | 260.00 | 261.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.019 | 0.019 | 0.005 | | | |
| AA20-105963 | ASSAY | TB20176994 | 261.00 | 262.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.017 | 0.016 | 0.005 | | | |
| AA20-105964 | ASSAY | TB20176994 | 262.00 | 263.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.015 | 0.016 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-105965 | ASSAY | TB20176994 | 263.00 | 264.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.013 | 0.016 | 0.005 |
| | | | AA20-105966 | ASSAY | TB20176994 | 264.00 | 265.00 | 1.00 | 0.342 | 0.033 | 0.014 | 0.017 | 0.024 | 0.005 |
| | | | AA20-105967 | ASSAY | TB20176994 | 265.00 | 266.00 | 1.00 | 0.261 | 0.019 | 0.008 | 0.026 | 0.030 | 0.006 |
| | | | AA20-105968 | ASSAY | TB20176994 | 266.00 | 267.00 | 1.00 | 0.013 | 0.003 | 0.004 | 0.019 | 0.014 | 0.004 |
| | | | AA20-105969 | ASSAY | TB20176994 | 267.00 | 268.00 | 1.00 | 0.036 | 0.003 | 0.004 | 0.016 | 0.018 | 0.005 |
| | | | AA20-105970 | ASSAY | TB20176994 | 268.00 | 269.00 | 1.00 | 0.105 | 0.010 | 0.005 | 0.013 | 0.018 | 0.005 |
| | | | AA20-105971 | ASSAY | TB20176994 | 269.00 | 270.00 | 1.00 | 0.030 | 0.003 | 0.006 | 0.015 | 0.019 | 0.005 |
| | | | AA20-105972 | ASSAY | TB20176994 | 270.00 | 271.00 | 1.00 | 0.132 | 0.020 | 0.026 | 0.031 | 0.036 | 0.005 |
| | | | AA20-105973 | ASSAY | TB20176994 | 271.00 | 272.00 | 1.00 | 0.070 | 0.009 | 0.020 | 0.023 | 0.026 | 0.005 |
| | | | AA20-105974 | ASSAY | TB20176994 | 272.00 | 273.00 | 1.00 | 0.025 | 0.003 | 0.005 | 0.012 | 0.021 | 0.005 |
| | | | AA20-105975 | ASSAY | TB20176994 | 273.00 | 274.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.014 | 0.017 | 0.005 |
| | | | AA20-105976 | ASSAY | TB20176994 | 274.00 | 275.00 | 1.00 | 0.049 | 0.006 | 0.013 | 0.029 | 0.034 | 0.006 |
| | | | AA20-105977 | ASSAY | TB20176994 | 275.00 | 276.00 | 1.00 | 0.303 | 0.033 | 0.069 | 0.068 | 0.049 | 0.006 |
| | | | AA20-105978 | ASSAY | TB20176994 | 276.00 | 277.00 | 1.00 | 0.135 | 0.015 | 0.021 | 0.019 | 0.019 | 0.005 |
| | | | AA20-105979 | ASSAY | TB20176994 | 277.00 | 278.00 | 1.00 | 0.049 | 0.010 | 0.019 | 0.028 | 0.024 | 0.006 |
| | | | AA20-105981 | ASSAY | TB20176994 | 278.00 | 279.00 | 1.00 | 0.001 | 0.003 | 0.007 | 0.015 | 0.016 | 0.005 |
| | | | AA20-105982 | ASSAY | TB20176994 | 279.00 | 280.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.024 | 0.018 | 0.006 |
| | | | AA20-105983 | ASSAY | TB20176994 | 280.00 | 281.00 | 1.00 | 0.087 | 0.010 | 0.020 | 0.025 | 0.035 | 0.006 |
| | | | AA20-105984 | ASSAY | TB20176994 | 281.00 | 282.00 | 1.00 | 0.125 | 0.016 | 0.029 | 0.038 | 0.041 | 0.005 |
| | | | AA20-105985 | ASSAY | TB20176994 | 282.00 | 283.00 | 1.00 | 0.287 | 0.032 | 0.061 | 0.088 | 0.081 | 0.008 |
| | | | AA20-105986 | ASSAY | TB20176994 | 283.00 | 284.00 | 1.00 | 0.450 | 0.032 | 0.042 | 0.051 | 0.049 | 0.005 |
| | | | AA20-105987 | ASSAY | TB20176994 | 284.00 | 285.00 | 1.00 | 0.145 | 0.017 | 0.040 | 0.037 | 0.047 | 0.007 |
| | | | AA20-105988 | ASSAY | TB20176994 | 285.00 | 286.00 | 1.00 | 0.151 | 0.020 | 0.062 | 0.037 | 0.047 | 0.007 |
| | | | AA20-105989 | ASSAY | TB20176994 | 286.00 | 287.00 | 1.00 | 0.152 | 0.016 | 0.029 | 0.037 | 0.052 | 0.007 |
| | | | AA20-105990 | ASSAY | TB20176994 | 287.00 | 288.00 | 1.00 | 0.078 | 0.006 | 0.019 | 0.034 | 0.035 | 0.005 |
| | | | AA20-105991 | ASSAY | TB20176994 | 288.00 | 289.00 | 1.00 | 0.142 | 0.016 | 0.039 | 0.041 | 0.049 | 0.005 |
| | | | AA20-105992 | ASSAY | TB20176994 | 289.00 | 290.00 | 1.00 | 0.192 | 0.031 | 0.048 | 0.054 | 0.059 | 0.006 |
| | | | AA20-105993 | ASSAY | TB20176994 | 290.00 | 291.00 | 1.00 | 0.053 | 0.005 | 0.010 | 0.020 | 0.029 | 0.005 |
| | | | AA20-105994 | ASSAY | TB20176994 | 291.00 | 292.00 | 1.00 | 0.069 | 0.003 | 0.009 | 0.035 | 0.036 | 0.006 |
| | | | AA20-105995 | ASSAY | TB20176994 | 292.00 | 293.00 | 1.00 | 0.007 | 0.003 | 0.002 | 0.008 | 0.019 | 0.005 |
| | | | AA20-105996 | ASSAY | TB20176994 | 293.00 | 294.00 | 1.00 | 0.066 | 0.003 | 0.014 | 0.025 | 0.036 | 0.007 |
| | | | AA20-105998 | ASSAY | TB20200313 | 294.00 | 295.00 | 1.00 | 0.113 | 0.003 | 0.016 | 0.019 | 0.033 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-105999 | ASSAY | TB20200313 | 295.00 | 296.00 | 1.00 | 0.070 | 0.006 | 0.024 | 0.032 | 0.034 | 0.006 |
| | | | AA20-106001 | ASSAY | TB20200313 | 296.00 | 297.00 | 1.00 | 0.516 | 0.049 | 0.080 | 0.053 | 0.062 | 0.009 |
| | | | AA20-106002 | ASSAY | TB20200313 | 297.00 | 298.00 | 1.00 | 2.520 | 0.218 | 0.129 | 0.058 | 0.067 | 0.008 |
| | | | AA20-106003 | ASSAY | TB20200313 | 298.00 | 299.00 | 1.00 | 1.360 | 0.106 | 0.110 | 0.067 | 0.060 | 0.005 |
| | | | AA20-106004 | ASSAY | TB20200313 | 299.00 | 299.65 | 0.65 | 0.573 | 0.048 | 0.067 | 0.044 | 0.037 | 0.005 |
| 299.65 | 319.74 | GAB-Vt | AA20-106005 | ASSAY | TB20200313 | 299.65 | 301.00 | 1.35 | 2.350 | 0.201 | 0.205 | 0.124 | 0.102 | 0.007 |
| | | FG-MG-CG, CHL+ACT ALTERED VARITEXTURED GABBRO | AA20-106006 | ASSAY | TB20200313 | 301.00 | 302.00 | 1.00 | 0.696 | 0.053 | 0.083 | 0.066 | 0.059 | 0.006 |
| | | Green and white. Dominantly cg with patches of pegmatitic. Moderate-strong chl-act alt. Trace to | AA20-106008 | ASSAY | TB20176995 | 302.00 | 303.00 | 1.00 | 0.426 | 0.044 | 0.040 | 0.044 | 0.029 | 0.004 |
| | | Trace to local 1% blebby po-cpy and po-py | AA20-106009 | ASSAY | TB20176995 | 303.00 | 304.00 | 1.00 | 0.540 | 0.044 | 0.020 | 0.028 | 0.042 | 0.006 |
| | | mineralization. Trace magnetite. Occasional felsic | AA20-106010 | ASSAY | TB20176995 | 304.00 | 305.00 | 1.00 | 1.330 | 0.107 | 0.035 | 0.059 | 0.063 | 0.006 |
| | | dike. | AA20-106011 | ASSAY | TB20176995 | 305.00 | 306.00 | 1.00 | 1.380 | 0.025 | 0.026 | 0.039 | 0.045 | 0.011 |
| | | Sharp lower contact | AA20-106012 | ASSAY | TB20176995 | 306.00 | 307.00 | 1.00 | 0.089 | 0.005 | 0.014 | 0.032 | 0.024 | 0.005 |
| | | | AA20-106013 | ASSAY | TB20176995 | 307.00 | 308.00 | 1.00 | 0.124 | 0.007 | 0.012 | 0.026 | 0.021 | 0.005 |
| | | | AA20-106014 | ASSAY | TB20176995 | 308.00 | 309.00 | 1.00 | 2.230 | 0.155 | 0.077 | 0.095 | 0.092 | 0.007 |
| | | | AA20-106015 | ASSAY | TB20176995 | 309.00 | 310.00 | 1.00 | 1.420 | 0.109 | 0.032 | 0.068 | 0.074 | 0.007 |
| | | | AA20-106016 | ASSAY | TB20176995 | 310.00 | 311.00 | 1.00 | 1.000 | 0.093 | 0.032 | 0.080 | 0.056 | 0.007 |
| | | | AA20-106017 | ASSAY | TB20176995 | 311.00 | 312.00 | 1.00 | 1.740 | 0.146 | 0.043 | 0.095 | 0.088 | 0.009 |
| | | | AA20-106018 | ASSAY | TB20176995 | 312.00 | 313.00 | 1.00 | 0.142 | 0.005 | 0.027 | 0.051 | 0.048 | 0.007 |
| | | | AA20-106019 | ASSAY | TB20176995 | 313.00 | 314.00 | 1.00 | 0.451 | 0.044 | 0.055 | 0.093 | 0.069 | 0.007 |
| | | | AA20-106020 | ASSAY | TB20176995 | 314.00 | 315.00 | 1.00 | 1.580 | 0.132 | 0.095 | 0.140 | 0.108 | 0.010 |
| | | | AA20-106021 | ASSAY | TB20176995 | 315.00 | 316.00 | 1.00 | 0.663 | 0.047 | 0.128 | 0.132 | 0.098 | 0.007 |
| | | | AA20-106022 | ASSAY | TB20176995 | 316.00 | 317.00 | 1.00 | 0.851 | 0.077 | 0.132 | 0.091 | 0.067 | 0.008 |
| | | | AA20-106023 | ASSAY | TB20176995 | 317.00 | 318.00 | 1.00 | 1.280 | 0.117 | 0.336 | 0.227 | 0.102 | 0.008 |
| | | | AA20-106024 | ASSAY | TB20176995 | 318.00 | 319.00 | 1.00 | 1.360 | 0.103 | 0.284 | 0.183 | 0.118 | 0.007 |
| | | | AA20-106025 | ASSAY | TB20176995 | 319.00 | 319.74 | 0.74 | 1.180 | 0.098 | 0.205 | 0.148 | 0.099 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 319.74 | 326.83 | GAB | AA20-106026 | ASSAY | TB20176995 | 319.74 | 321.00 | 1.26 | 3.660 | 0.293 | 0.510 | 0.197 | 0.138 | 0.008 |
| CG, CHL+ACT+EP ALTERED GABBRO Green and white. All pegmatitic. Mod-strong chl-act alt. Local weak sel ep alt. 1% blebby po-cpy mineralization. Massive. Trac mm wide felsic dikes. Sharp lower contact ~65dtca | | | AA20-106027 | ASSAY | TB20176995 | 321.00 | 322.00 | 1.00 | 4.580 | 0.561 | 0.331 | 0.249 | 0.151 | 0.008 |
| | | | AA20-106028 | ASSAY | TB20176995 | 322.00 | 323.00 | 1.00 | 4.360 | 0.417 | 0.311 | 0.213 | 0.159 | 0.009 |
| | | | AA20-106030 | ASSAY | TB20176995 | 323.00 | 324.00 | 1.00 | 1.880 | 0.139 | 0.232 | 0.129 | 0.092 | 0.007 |
| | | | AA20-106031 | ASSAY | TB20176995 | 324.00 | 325.00 | 1.00 | 1.450 | 0.110 | 0.155 | 0.116 | 0.091 | 0.007 |
| | | | AA20-106032 | ASSAY | TB20176995 | 325.00 | 326.00 | 1.00 | 1.340 | 0.094 | 0.176 | 0.072 | 0.062 | 0.005 |
| | | | AA20-106033 | ASSAY | TB20176995 | 326.00 | 326.83 | 0.83 | 1.720 | 0.136 | 0.094 | 0.097 | 0.083 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 326.83 | 362.00 | GAB-Vt | AA20-106034 | ASSAY | TB20176995 | 326.83 | 328.00 | 1.17 | 0.664 | 0.059 | 0.061 | 0.046 | 0.049 | 0.006 |
| MG-CG, CHL-ACT ALTERED VARITEXTURED GABBRO WITH PATCHES OF LGAB Green and white. Dominantly mg with phases of coarse-grained. Occasional diorite patches. Occasional quartz veining. Moderate-strong alt. Trace to local 1% po-cpy mineralization and py/py-po and magnetite mineralization. Dominantly massive. Appears noritic ~347.10m+ depth, but a vt patch ~350-351m depth extended the lithology. Gradationally/arbitrary lower contact. | | | AA20-106035 | ASSAY | TB20176995 | 328.00 | 329.00 | 1.00 | 0.080 | 0.017 | 0.012 | 0.012 | 0.029 | 0.006 |
| | | | AA20-106036 | ASSAY | TB20176995 | 329.00 | 330.00 | 1.00 | 0.526 | 0.053 | 0.056 | 0.055 | 0.060 | 0.006 |
| | | | AA20-106037 | ASSAY | TB20176995 | 330.00 | 331.00 | 1.00 | 0.398 | 0.036 | 0.038 | 0.027 | 0.043 | 0.006 |
| | | | AA20-106038 | ASSAY | TB20176995 | 331.00 | 332.00 | 1.00 | 0.693 | 0.056 | 0.046 | 0.032 | 0.046 | 0.005 |
| | | | AA20-106040 | ASSAY | TB20176995 | 332.00 | 333.00 | 1.00 | 0.742 | 0.064 | 0.064 | 0.045 | 0.040 | 0.004 |
| | | | AA20-106041 | ASSAY | TB20176995 | 333.00 | 334.00 | 1.00 | 0.458 | 0.043 | 0.056 | 0.037 | 0.040 | 0.006 |
| | | | AA20-106042 | ASSAY | TB20176995 | 334.00 | 335.00 | 1.00 | 2.850 | 0.249 | 0.407 | 0.126 | 0.114 | 0.008 |
| | | | AA20-106043 | ASSAY | TB20176995 | 335.00 | 336.00 | 1.00 | 3.100 | 0.249 | 0.113 | 0.101 | 0.127 | 0.008 |
| | | | AA20-106044 | ASSAY | TB20176995 | 336.00 | 337.00 | 1.00 | 3.830 | 0.289 | 0.207 | 0.161 | 0.139 | 0.009 |
| | | | AA20-106045 | ASSAY | TB20176995 | 337.00 | 338.00 | 1.00 | 3.230 | 0.233 | 0.289 | 0.158 | 0.134 | 0.007 |
| | | | AA20-106046 | ASSAY | TB20176995 | 338.00 | 339.00 | 1.00 | 2.210 | 0.162 | 0.232 | 0.105 | 0.106 | 0.007 |
| | | | AA20-106047 | ASSAY | TB20176995 | 339.00 | 340.00 | 1.00 | 0.978 | 0.076 | 0.120 | 0.048 | 0.055 | 0.005 |
| | | | AA20-106048 | ASSAY | TB20176995 | 340.00 | 341.00 | 1.00 | 0.931 | 0.071 | 0.153 | 0.064 | 0.056 | 0.005 |
| | | | AA20-106049 | ASSAY | TB20176995 | 341.00 | 342.00 | 1.00 | 1.810 | 0.159 | 0.169 | 0.086 | 0.082 | 0.006 |
| | | | AA20-106050 | ASSAY | TB20176995 | 342.00 | 343.00 | 1.00 | 4.590 | 0.379 | 0.761 | 0.184 | 0.154 | 0.008 |
| | | | AA20-106051 | ASSAY | TB20176995 | 343.00 | 344.00 | 1.00 | 5.440 | 0.398 | 0.720 | 0.235 | 0.201 | 0.009 |
| | | | AA20-106052 | ASSAY | TB20176995 | 344.00 | 345.00 | 1.00 | 7.040 | 0.545 | 0.885 | 0.324 | 0.249 | 0.009 |
| | | | AA20-106053 | ASSAY | TB20176995 | 345.00 | 346.00 | 1.00 | 6.050 | 0.430 | 0.623 | 0.223 | 0.208 | 0.009 |
| AA20-106055 | ASSAY | TB20176995 | 346.00 | 347.00 | 1.00 | 4.600 | 0.356 | 0.478 | 0.235 | 0.185 | 0.008 | | | |
| AA20-106056 | ASSAY | TB20176995 | 347.00 | 348.00 | 1.00 | 2.380 | 0.182 | 0.224 | 0.113 | 0.102 | 0.006 | | | |
| AA20-106057 | ASSAY | TB20176995 | 348.00 | 349.00 | 1.00 | 0.914 | 0.071 | 0.180 | 0.061 | 0.066 | 0.007 | | | |
| AA20-106058 | ASSAY | TB20176995 | 349.00 | 350.00 | 1.00 | 0.640 | 0.063 | 0.069 | 0.038 | 0.041 | 0.006 | | | |
| AA20-106059 | ASSAY | TB20176995 | 350.00 | 351.00 | 1.00 | 0.790 | 0.064 | 0.097 | 0.080 | 0.056 | 0.005 | | | |
| AA20-106062 | ASSAY | TB20176995 | 351.00 | 352.00 | 1.00 | 1.040 | 0.114 | 0.145 | 0.094 | 0.088 | 0.006 | | | |
| AA20-106063 | ASSAY | TB20176995 | 352.00 | 353.00 | 1.00 | 1.120 | 0.123 | 0.156 | 0.101 | 0.094 | 0.006 | | | |
| AA20-106064 | ASSAY | TB20176995 | 353.00 | 354.00 | 1.00 | 1.710 | 0.168 | 0.092 | 0.074 | 0.101 | 0.007 | | | |
| AA20-106065 | ASSAY | TB20176995 | 354.00 | 355.00 | 1.00 | 0.611 | 0.060 | 0.089 | 0.059 | 0.062 | 0.005 | | | |
| AA20-106066 | ASSAY | TB20176995 | 355.00 | 356.00 | 1.00 | 0.720 | 0.070 | 0.065 | 0.065 | 0.071 | 0.005 | | | |
| AA20-106067 | ASSAY | TB20176995 | 356.00 | 357.00 | 1.00 | 1.380 | 0.090 | 0.162 | 0.091 | 0.097 | 0.006 | | | |
| AA20-106068 | ASSAY | TB20176995 | 357.00 | 358.00 | 1.00 | 1.300 | 0.126 | 0.178 | 0.103 | 0.104 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-106069 | ASSAY | TB20176995 | 358.00 | 359.00 | 1.00 | 1.840 | 0.196 | 0.210 | 0.134 | 0.152 | 0.007 |
| | | | AA20-106070 | ASSAY | TB20176995 | 359.00 | 360.00 | 1.00 | 0.433 | 0.035 | 0.102 | 0.060 | 0.064 | 0.006 |
| | | | AA20-106071 | ASSAY | TB20176995 | 360.00 | 361.00 | 1.00 | 0.379 | 0.046 | 0.081 | 0.045 | 0.060 | 0.006 |
| | | | AA20-106072 | ASSAY | TB20176995 | 361.00 | 362.00 | 1.00 | 0.399 | 0.060 | 0.049 | 0.031 | 0.065 | 0.007 |
| 362.00 | 374.60 | NOR | | | | | | | | | | | | |
| MG, CHL+ACT ALTERED AND FRESH NORITE Green and purple. Dominantly fresh nor. Trace vt patches with po-cpy mineralization. Trace to local 0.5% patches of blebby po-cpy. Occasional felsic veining. Dominantly massive. This lithology could continue past this interval, but logged as Vt gab due to texture change and alteration change. Possibly still vtnor. Gradual/arbitrary lower contact. | | | AA20-106073 | ASSAY | TB20176995 | 362.00 | 363.00 | 1.00 | 0.323 | 0.056 | 0.051 | 0.032 | 0.069 | 0.008 |
| | | | AA20-106074 | ASSAY | TB20176995 | 363.00 | 364.00 | 1.00 | 0.724 | 0.097 | 0.096 | 0.050 | 0.084 | 0.008 |
| | | | AA20-106075 | ASSAY | TB20176995 | 364.00 | 365.00 | 1.00 | 0.293 | 0.056 | 0.055 | 0.026 | 0.061 | 0.008 |
| | | | AA20-106076 | ASSAY | TB20176995 | 365.00 | 366.00 | 1.00 | 0.203 | 0.035 | 0.030 | 0.018 | 0.053 | 0.007 |
| | | | AA20-106077 | ASSAY | TB20176995 | 366.00 | 367.00 | 1.00 | 0.174 | 0.030 | 0.027 | 0.019 | 0.046 | 0.007 |
| | | | AA20-106078 | ASSAY | TB20176995 | 367.00 | 368.00 | 1.00 | 0.763 | 0.088 | 0.136 | 0.065 | 0.089 | 0.007 |
| | | | AA20-106079 | ASSAY | TB20176995 | 368.00 | 369.00 | 1.00 | 0.429 | 0.073 | 0.036 | 0.026 | 0.054 | 0.006 |
| | | | AA20-106080 | ASSAY | TB20176995 | 369.00 | 370.00 | 1.00 | 1.220 | 0.148 | 0.163 | 0.077 | 0.089 | 0.006 |
| | | | AA20-106081 | ASSAY | TB20176995 | 370.00 | 371.00 | 1.00 | 0.716 | 0.116 | 0.166 | 0.070 | 0.085 | 0.006 |
| | | | AA20-106082 | ASSAY | TB20176995 | 371.00 | 372.00 | 1.00 | 0.990 | 0.166 | 0.100 | 0.051 | 0.074 | 0.006 |
| | | | AA20-106083 | ASSAY | TB20176995 | 372.00 | 373.00 | 1.00 | 0.890 | 0.132 | 0.071 | 0.039 | 0.053 | 0.006 |
| | | | AA20-106084 | ASSAY | TB20176995 | 373.00 | 374.00 | 1.00 | 0.848 | 0.117 | 0.171 | 0.070 | 0.067 | 0.005 |
| | | | AA20-106086 | ASSAY | TB20184638 | 374.00 | 374.60 | 0.60 | 0.737 | 0.084 | 0.108 | 0.053 | 0.070 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 374.60 | 425.10 | GAB-Vt | AA20-106087 | ASSAY | TB20184638 | 374.60 | 376.00 | 1.40 | 0.230 | 0.032 | 0.033 | 0.022 | 0.045 | 0.006 |
| FG-CG, CHL+ACT ALTERED VARITEXTURED GABBRO Green and white. Dominantly mg with lesser cg phases. Moderate-strong chl-act alt. Possibly vt nor. Trace mineralization of po-cpy and po-py mostly observed in cg phases. Dominantly massive with some fol ~40-50dtca. Occasional small cm scale felsick dikes/veins. Arbitrary lower contact. | | | AA20-106088 | ASSAY | TB20184638 | 376.00 | 377.00 | 1.00 | 0.163 | 0.022 | 0.023 | 0.014 | 0.037 | 0.005 |
| | | | AA20-106089 | ASSAY | TB20184638 | 377.00 | 378.00 | 1.00 | 1.560 | 0.142 | 0.127 | 0.064 | 0.121 | 0.008 |
| | | | AA20-106090 | ASSAY | TB20184638 | 378.00 | 379.00 | 1.00 | 1.420 | 0.129 | 0.168 | 0.097 | 0.110 | 0.007 |
| | | | AA20-106091 | ASSAY | TB20184638 | 379.00 | 380.00 | 1.00 | 0.238 | 0.044 | 0.035 | 0.026 | 0.047 | 0.005 |
| | | | AA20-106092 | ASSAY | TB20184638 | 380.00 | 381.00 | 1.00 | 0.875 | 0.099 | 0.054 | 0.030 | 0.067 | 0.006 |
| | | | AA20-106093 | ASSAY | TB20184638 | 381.00 | 382.00 | 1.00 | 0.745 | 0.086 | 0.142 | 0.035 | 0.058 | 0.006 |
| | | | AA20-106094 | ASSAY | TB20184638 | 382.00 | 383.00 | 1.00 | 0.494 | 0.038 | 0.034 | 0.026 | 0.056 | 0.006 |
| | | | AA20-106095 | ASSAY | TB20184638 | 383.00 | 384.00 | 1.00 | 0.191 | 0.026 | 0.023 | 0.017 | 0.044 | 0.006 |
| | | | AA20-106096 | ASSAY | TB20184638 | 384.00 | 385.00 | 1.00 | 0.342 | 0.038 | 0.033 | 0.025 | 0.050 | 0.006 |
| | | | AA20-106097 | ASSAY | TB20184638 | 385.00 | 386.00 | 1.00 | 0.280 | 0.050 | 0.023 | 0.023 | 0.047 | 0.005 |
| | | | AA20-106098 | ASSAY | TB20184638 | 386.00 | 387.00 | 1.00 | 0.232 | 0.038 | 0.032 | 0.012 | 0.045 | 0.005 |
| | | | AA20-106099 | ASSAY | TB20184638 | 387.00 | 388.00 | 1.00 | 0.147 | 0.045 | 0.023 | 0.010 | 0.038 | 0.005 |
| | | | AA20-106100 | ASSAY | TB20184638 | 388.00 | 389.00 | 1.00 | 0.468 | 0.063 | 0.045 | 0.023 | 0.052 | 0.005 |
| | | | AA20-106101 | ASSAY | TB20184638 | 389.00 | 390.00 | 1.00 | 0.663 | 0.105 | 0.056 | 0.030 | 0.062 | 0.007 |
| | | | AA20-106102 | ASSAY | TB20184638 | 390.00 | 391.00 | 1.00 | 3.690 | 0.334 | 0.502 | 0.243 | 0.206 | 0.008 |
| | | | AA20-106103 | ASSAY | TB20184638 | 391.00 | 392.00 | 1.00 | 0.920 | 0.094 | 0.072 | 0.071 | 0.065 | 0.005 |
| | | | AA20-106104 | ASSAY | TB20184638 | 392.00 | 393.00 | 1.00 | 0.237 | 0.060 | 0.017 | 0.013 | 0.032 | 0.004 |
| | | | AA20-106105 | ASSAY | TB20184638 | 393.00 | 394.00 | 1.00 | 0.306 | 0.048 | 0.023 | 0.014 | 0.033 | 0.004 |
| AA20-106106 | ASSAY | TB20184638 | 394.00 | 395.00 | 1.00 | 0.276 | 0.055 | 0.020 | 0.017 | 0.039 | 0.005 | | | |
| AA20-106107 | ASSAY | TB20184638 | 395.00 | 396.00 | 1.00 | 0.765 | 0.129 | 0.075 | 0.033 | 0.063 | 0.004 | | | |
| AA20-106108 | ASSAY | TB20184638 | 396.00 | 397.00 | 1.00 | 0.515 | 0.073 | 0.029 | 0.019 | 0.036 | 0.004 | | | |
| AA20-106109 | ASSAY | TB20184638 | 397.00 | 398.00 | 1.00 | 0.329 | 0.082 | 0.027 | 0.022 | 0.037 | 0.004 | | | |
| AA20-106110 | ASSAY | TB20184638 | 398.00 | 399.00 | 1.00 | 0.298 | 0.059 | 0.016 | 0.013 | 0.034 | 0.004 | | | |
| AA20-106111 | ASSAY | TB20184638 | 399.00 | 400.00 | 1.00 | 0.357 | 0.065 | 0.009 | 0.011 | 0.032 | 0.004 | | | |
| AA20-106112 | ASSAY | TB20184638 | 400.00 | 401.00 | 1.00 | 0.311 | 0.066 | 0.009 | 0.009 | 0.028 | 0.004 | | | |
| AA20-106114 | ASSAY | TB20184638 | 401.00 | 402.00 | 1.00 | 0.323 | 0.071 | 0.008 | 0.010 | 0.029 | 0.004 | | | |
| AA20-106115 | ASSAY | TB20184638 | 402.00 | 403.00 | 1.00 | 0.302 | 0.079 | 0.005 | 0.013 | 0.028 | 0.004 | | | |
| AA20-106116 | ASSAY | TB20184638 | 403.00 | 404.00 | 1.00 | 0.320 | 0.081 | 0.012 | 0.015 | 0.029 | 0.004 | | | |
| AA20-106117 | ASSAY | TB20184638 | 404.00 | 405.00 | 1.00 | 0.286 | 0.091 | 0.004 | 0.008 | 0.026 | 0.004 | | | |
| AA20-106118 | ASSAY | TB20184638 | 405.00 | 406.00 | 1.00 | 0.269 | 0.082 | 0.006 | 0.009 | 0.025 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-106119 | ASSAY | TB20184638 | 406.00 | 407.00 | 1.00 | 0.144 | 0.046 | 0.015 | 0.026 | 0.026 | 0.005 |
| | | | AA20-106120 | ASSAY | TB20184638 | 407.00 | 408.00 | 1.00 | 0.265 | 0.031 | 0.016 | 0.026 | 0.032 | 0.005 |
| | | | AA20-106121 | ASSAY | TB20184638 | 408.00 | 409.00 | 1.00 | 0.957 | 0.122 | 0.064 | 0.047 | 0.056 | 0.005 |
| | | | AA20-106122 | ASSAY | TB20184638 | 409.00 | 410.00 | 1.00 | 0.611 | 0.113 | 0.020 | 0.018 | 0.041 | 0.004 |
| | | | AA20-106124 | ASSAY | TB20184638 | 410.00 | 411.00 | 1.00 | 0.299 | 0.083 | 0.006 | 0.007 | 0.029 | 0.004 |
| | | | AA20-106125 | ASSAY | TB20184638 | 411.00 | 412.00 | 1.00 | 0.929 | 0.134 | 0.010 | 0.014 | 0.049 | 0.004 |
| | | | AA20-106126 | ASSAY | TB20184638 | 412.00 | 413.00 | 1.00 | 1.800 | 0.115 | 0.034 | 0.084 | 0.122 | 0.006 |
| | | | AA20-106127 | ASSAY | TB20184638 | 413.00 | 414.00 | 1.00 | 0.161 | 0.028 | 0.046 | 0.034 | 0.043 | 0.005 |
| | | | AA20-106128 | ASSAY | TB20184638 | 414.00 | 415.00 | 1.00 | 0.491 | 0.040 | 0.024 | 0.027 | 0.045 | 0.005 |
| | | | AA20-106129 | ASSAY | TB20184638 | 415.00 | 416.00 | 1.00 | 0.819 | 0.060 | 0.025 | 0.039 | 0.059 | 0.006 |
| | | | AA20-106130 | ASSAY | TB20184638 | 416.00 | 417.00 | 1.00 | 0.363 | 0.023 | 0.037 | 0.033 | 0.042 | 0.006 |
| | | | AA20-106131 | ASSAY | TB20184638 | 417.00 | 418.00 | 1.00 | 0.547 | 0.062 | 0.034 | 0.029 | 0.043 | 0.006 |
| | | | AA20-106132 | ASSAY | TB20184638 | 418.00 | 419.00 | 1.00 | 0.038 | 0.010 | 0.006 | 0.012 | 0.028 | 0.006 |
| | | | AA20-106133 | ASSAY | TB20184638 | 419.00 | 420.00 | 1.00 | 1.020 | 0.075 | 0.023 | 0.039 | 0.065 | 0.007 |
| | | | AA20-106134 | ASSAY | TB20184638 | 420.00 | 421.00 | 1.00 | 0.339 | 0.055 | 0.015 | 0.017 | 0.034 | 0.005 |
| | | | AA20-106135 | ASSAY | TB20184638 | 421.00 | 422.00 | 1.00 | 0.289 | 0.065 | 0.005 | 0.005 | 0.027 | 0.004 |
| | | | AA20-106136 | ASSAY | TB20184638 | 422.00 | 423.00 | 1.00 | 0.342 | 0.074 | 0.006 | 0.007 | 0.031 | 0.004 |
| | | | AA20-106137 | ASSAY | TB20184638 | 423.00 | 424.00 | 1.00 | 0.136 | 0.031 | 0.009 | 0.019 | 0.028 | 0.005 |
| | | | AA20-106138 | ASSAY | TB20184638 | 424.00 | 425.10 | 1.10 | 0.245 | 0.046 | 0.015 | 0.021 | 0.033 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 425.10 | 455.71 | GAB | AA20-106139 | ASSAY | TB20184638 | 425.10 | 426.00 | 0.90 | 0.389 | 0.083 | 0.018 | 0.023 | 0.035 | 0.004 |
| MG, CHL+ACT ALTERED GABBOR (POSSIBLE STRONG ALTERED NORITE) Medium-grained, green. Decrease in plag possibly because of increased alteration intensity overprinting. Trace to no visible mineralization. Occasional cm scale felsic veining/dikes. Weak fol ~50dtca. Lower contact marked where vt bx occurs as a result of approaching cg lgab and ton contact. | | | AA20-106141 | ASSAY | TB20184638 | 426.00 | 427.00 | 1.00 | 0.240 | 0.070 | 0.002 | 0.005 | 0.026 | 0.004 |
| | | | AA20-106142 | ASSAY | TB20184638 | 427.00 | 428.00 | 1.00 | 0.305 | 0.082 | 0.006 | 0.011 | 0.029 | 0.004 |
| | | | AA20-106143 | ASSAY | TB20184638 | 428.00 | 429.00 | 1.00 | 0.253 | 0.080 | 0.003 | 0.007 | 0.024 | 0.003 |
| | | | AA20-106144 | ASSAY | TB20184638 | 429.00 | 430.00 | 1.00 | 0.336 | 0.079 | 0.009 | 0.015 | 0.028 | 0.004 |
| | | | AA20-106145 | ASSAY | TB20184638 | 430.00 | 431.00 | 1.00 | 0.387 | 0.088 | 0.015 | 0.022 | 0.031 | 0.004 |
| | | | AA20-106146 | ASSAY | TB20184638 | 431.00 | 432.00 | 1.00 | 0.185 | 0.050 | 0.012 | 0.022 | 0.026 | 0.004 |
| | | | AA20-106147 | ASSAY | TB20184638 | 432.00 | 433.00 | 1.00 | 0.343 | 0.093 | 0.006 | 0.018 | 0.036 | 0.004 |
| | | | AA20-106149 | ASSAY | TB20184638 | 433.00 | 434.00 | 1.00 | 0.262 | 0.081 | 0.004 | 0.010 | 0.032 | 0.004 |
| | | | AA20-106150 | ASSAY | TB20184638 | 434.00 | 435.00 | 1.00 | 0.316 | 0.087 | 0.006 | 0.010 | 0.031 | 0.004 |
| | | | AA20-106151 | ASSAY | TB20184638 | 435.00 | 436.00 | 1.00 | 0.246 | 0.078 | 0.004 | 0.007 | 0.027 | 0.004 |
| | | | AA20-106152 | ASSAY | TB20184638 | 436.00 | 437.00 | 1.00 | 0.324 | 0.080 | 0.010 | 0.012 | 0.034 | 0.004 |
| | | | AA20-106153 | ASSAY | TB20184638 | 437.00 | 438.00 | 1.00 | 0.299 | 0.074 | 0.004 | 0.007 | 0.035 | 0.005 |
| | | | AA20-106154 | ASSAY | TB20184638 | 438.00 | 439.00 | 1.00 | 0.298 | 0.080 | 0.005 | 0.010 | 0.033 | 0.004 |
| | | | AA20-106155 | ASSAY | TB20184638 | 439.00 | 440.00 | 1.00 | 0.269 | 0.072 | 0.002 | 0.008 | 0.031 | 0.004 |
| | | | AA20-106156 | ASSAY | TB20224828 | 440.00 | 441.00 | 1.00 | 0.282 | 0.073 | 0.008 | 0.009 | 0.033 | 0.004 |
| | | | AA20-106157 | ASSAY | TB20224828 | 441.00 | 442.00 | 1.00 | 0.283 | 0.075 | 0.009 | 0.007 | 0.034 | 0.005 |
| | | | AA20-106159 | ASSAY | TB20224828 | 442.00 | 443.00 | 1.00 | 0.279 | 0.077 | 0.009 | 0.008 | 0.035 | 0.005 |
| AA20-106160 | ASSAY | TB20224828 | 443.00 | 444.00 | 1.00 | 0.286 | 0.082 | 0.008 | 0.008 | 0.038 | 0.005 | | | |
| AA20-106161 | ASSAY | TB20184638 | 444.00 | 445.00 | 1.00 | 0.270 | 0.073 | 0.001 | 0.007 | 0.037 | 0.005 | | | |
| AA20-106162 | ASSAY | TB20184638 | 445.00 | 446.00 | 1.00 | 0.188 | 0.049 | 0.001 | 0.007 | 0.044 | 0.006 | | | |
| AA20-106164 | ASSAY | TB20184639 | 446.00 | 447.00 | 1.00 | 0.284 | 0.072 | 0.002 | 0.007 | 0.036 | 0.005 | | | |
| AA20-106165 | ASSAY | TB20184639 | 447.00 | 448.00 | 1.00 | 0.285 | 0.070 | 0.003 | 0.008 | 0.037 | 0.005 | | | |
| AA20-106166 | ASSAY | TB20184639 | 448.00 | 449.00 | 1.00 | 0.289 | 0.073 | 0.002 | 0.007 | 0.039 | 0.005 | | | |
| AA20-106167 | ASSAY | TB20184639 | 449.00 | 450.00 | 1.00 | 0.255 | 0.068 | 0.003 | 0.005 | 0.037 | 0.005 | | | |
| AA20-106168 | ASSAY | TB20184639 | 450.00 | 451.00 | 1.00 | 0.282 | 0.075 | 0.003 | 0.007 | 0.037 | 0.005 | | | |
| AA20-106170 | ASSAY | TB20184639 | 451.00 | 452.00 | 1.00 | 0.165 | 0.046 | 0.015 | 0.024 | 0.023 | 0.003 | | | |
| AA20-106171 | ASSAY | TB20184639 | 452.00 | 453.00 | 1.00 | 0.293 | 0.073 | 0.003 | 0.007 | 0.040 | 0.005 | | | |
| AA20-106172 | ASSAY | TB20184639 | 453.00 | 454.00 | 1.00 | 0.303 | 0.066 | 0.002 | 0.004 | 0.046 | 0.006 | | | |
| AA20-106173 | ASSAY | TB20184639 | 454.00 | 455.00 | 1.00 | 0.286 | 0.069 | 0.003 | 0.007 | 0.039 | 0.005 | | | |
| AA20-106174 | ASSAY | TB20184639 | 455.00 | 455.71 | 0.71 | 0.408 | 0.087 | 0.005 | 0.011 | 0.045 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|----------------|-------------|-------------|-------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 455.71 | 462.67 | GAB-VBx | AA20-106175 | ASSAY | TB20184639 | 455.71 | 457.00 | 1.29 | 0.268 | 0.058 | 0.004 | 0.013 | 0.032 | 0.005 |
| MG-CG, CHL+ACT+K ALTERED VARITEXTURED BRECCIATED GABBRO WITH TONALITE DIKES IN LAST 1.5m DEPTH Green and white and pink. Dominantly medium-grained and could borderline not be given VT code. Brecciation dominantly to 460m depth. Trace diss py mineralization. Tonalite dikes common approaching lower contact ~461m+ depth. Occasional trace small cm scale felsic dikes. Sharp lower contact ~70dtca into tonalite | | | AA20-106176 | ASSAY | TB20184639 | 457.00 | 458.00 | 1.00 | 0.625 | 0.100 | 0.022 | 0.031 | 0.044 | 0.004 |
| | | | AA20-106177 | ASSAY | TB20184639 | 458.00 | 459.00 | 1.00 | 0.260 | 0.051 | 0.019 | 0.035 | 0.036 | 0.005 |
| | | | AA20-106178 | ASSAY | TB20184639 | 459.00 | 460.00 | 1.00 | 0.219 | 0.022 | 0.010 | 0.031 | 0.035 | 0.006 |
| | | | AA20-106179 | ASSAY | TB20184639 | 460.00 | 461.00 | 1.00 | 0.404 | 0.054 | 0.024 | 0.041 | 0.031 | 0.005 |
| | | | AA20-106180 | ASSAY | TB20184639 | 461.00 | 462.00 | 1.00 | 0.003 | 0.003 | 0.019 | 0.007 | 0.002 | 0.002 |
| | | | AA20-106181 | ASSAY | TB20184639 | 462.00 | 462.67 | 0.67 | 0.001 | 0.003 | 0.001 | 0.002 | 0.003 | 0.001 |
| 462.67 | 464.40 | TON | AA20-106182 | ASSAY | TB20184639 | 462.67 | 463.67 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| CG, CHL+K+SER ALTERED TONALITE Strongly foliated. Euhedral cm-scale feld. No visible mineralization. Classic tonalite country rock. Sharp lower contact into cg lgab ~75dtca. | | | AA20-106183 | ASSAY | TB20184639 | 463.67 | 464.40 | 0.73 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.000 |
| | | | 464.40 | 470.04 | LGAB | AA20-106184 | ASSAY | TB20184639 | 464.40 | 465.00 | 0.60 | 0.001 | 0.003 | 0.001 |
| CG, CHL+ACT ALTERED LEUCOGABBRO Green/black and white. Subhedral feldspar stretched by foliation ~40dtca. Occasional felsic dikelets. ~60-70% feld. No visible mineralization. Sharp lower contact back into tonalite ~85dtca | | | AA20-106185 | ASSAY | TB20184639 | 465.00 | 466.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.002 | 0.002 |
| | | | AA20-106186 | ASSAY | TB20184639 | 466.00 | 467.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.002 | 0.002 | 0.002 |
| | | | AA20-106187 | ASSAY | TB20184639 | 467.00 | 468.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.002 |
| | | | AA20-106188 | ASSAY | TB20184639 | 468.00 | 469.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.002 |
| | | | AA20-106189 | ASSAY | TB20184639 | 469.00 | 470.04 | 1.04 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.002 |
| | | | 470.04 | 480.00 | TON | AA20-106190 | ASSAY | TB20184639 | 470.04 | 471.00 | 0.96 | 0.001 | 0.003 | 0.001 |
| Same as tonalite above. | | | AA20-106191 | ASSAY | TB20184639 | 471.00 | 472.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.000 | 0.000 | 0.000 |
| | | | AA20-106192 | ASSAY | TB20184639 | 472.00 | 473.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.000 |
| | | | AA20-106193 | ASSAY | TB20184639 | 473.00 | 474.45 | 1.45 | 0.014 | 0.003 | 0.002 | 0.006 | 0.013 | 0.002 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 341.59 | -18.20 | UNCSPRNT | O | |
| 5.00 | 341.70 | -18.08 | UNCSPRNT | O | |
| 10.00 | 341.80 | -18.01 | UNCSPRNT | O | |
| 15.00 | 341.88 | -17.96 | UNCSPRNT | O | |
| 20.00 | 342.01 | -17.95 | UNCSPRNT | O | |
| 25.00 | 342.11 | -17.93 | UNCSPRNT | O | |
| 30.00 | 342.16 | -17.89 | UNCSPRNT | O | |
| 35.00 | 342.21 | -17.84 | UNCSPRNT | O | |
| 40.00 | 342.26 | -17.80 | UNCSPRNT | O | |
| 45.00 | 342.30 | -17.75 | UNCSPRNT | O | |
| 50.00 | 342.38 | -17.68 | UNCSPRNT | O | |
| 55.00 | 342.45 | -17.66 | UNCSPRNT | O | |
| 60.00 | 342.53 | -17.64 | UNCSPRNT | O | |
| 65.00 | 342.58 | -17.60 | UNCSPRNT | O | |
| 70.00 | 342.66 | -17.55 | UNCSPRNT | O | |
| 75.00 | 342.75 | -17.50 | UNCSPRNT | O | |
| 80.00 | 342.83 | -17.47 | UNCSPRNT | O | |
| 85.00 | 342.89 | -17.41 | UNCSPRNT | O | |
| 90.00 | 342.94 | -17.40 | UNCSPRNT | O | |
| 95.00 | 343.02 | -17.39 | UNCSPRNT | O | |
| 100.00 | 343.08 | -17.36 | UNCSPRNT | O | |
| 105.00 | 343.17 | -17.37 | UNCSPRNT | O | |
| 110.00 | 343.20 | -17.30 | UNCSPRNT | O | |
| 115.00 | 343.25 | -17.28 | UNCSPRNT | O | |
| 120.00 | 343.28 | -17.28 | UNCSPRNT | O | |
| 125.00 | 343.31 | -17.22 | UNCSPRNT | O | |
| 130.00 | 343.21 | -17.12 | UNCSPRNT | O | |
| 135.00 | 343.16 | -17.09 | UNCSPRNT | O | |
| 140.00 | 343.21 | -17.01 | UNCSPRNT | O | |
| 145.00 | 343.30 | -16.95 | UNCSPRNT | O | |
| 150.00 | 343.35 | -16.92 | UNCSPRNT | O | |
| 155.00 | 343.39 | -16.95 | UNCSPRNT | O | |
| 160.00 | 343.44 | -16.89 | UNCSPRNT | O | |
| 165.00 | 343.52 | -16.87 | UNCSPRNT | O | |
| 170.00 | 343.56 | -16.90 | UNCSPRNT | O | |
| 175.00 | 343.67 | -16.80 | UNCSPRNT | O | |
| 180.00 | 343.78 | -16.80 | UNCSPRNT | O | |

Hole Number: 20-355

Units: METRIC

| | | | | |
|--------|--------|--------|---------|---|
| 185.00 | 343.90 | -16.65 | UNCSRNT | O |
| 190.00 | 344.03 | -16.61 | UNCSRNT | O |
| 195.00 | 344.14 | -16.64 | UNCSRNT | O |
| 200.00 | 344.19 | -16.60 | UNCSRNT | O |
| 205.00 | 344.23 | -16.57 | UNCSRNT | O |
| 210.00 | 344.28 | -16.59 | UNCSRNT | O |
| 215.00 | 344.34 | -16.54 | UNCSRNT | O |
| 220.00 | 344.41 | -16.48 | UNCSRNT | O |
| 225.00 | 344.43 | -16.45 | UNCSRNT | O |
| 230.00 | 344.45 | -16.42 | UNCSRNT | O |
| 235.00 | 344.50 | -16.41 | UNCSRNT | O |
| 240.00 | 344.57 | -16.38 | UNCSRNT | O |
| 245.00 | 344.64 | -16.35 | UNCSRNT | O |
| 250.00 | 344.66 | -16.29 | UNCSRNT | O |
| 255.00 | 344.73 | -16.28 | UNCSRNT | O |
| 260.00 | 344.80 | -16.28 | UNCSRNT | O |
| 265.00 | 344.86 | -16.28 | UNCSRNT | O |
| 270.00 | 344.92 | -16.32 | UNCSRNT | O |
| 275.00 | 344.97 | -16.29 | UNCSRNT | O |
| 280.00 | 344.99 | -16.25 | UNCSRNT | O |
| 285.00 | 345.02 | -16.24 | UNCSRNT | O |
| 290.00 | 345.03 | -16.17 | UNCSRNT | O |
| 295.00 | 345.10 | -16.12 | UNCSRNT | O |
| 300.00 | 345.17 | -16.09 | UNCSRNT | O |
| 305.00 | 345.26 | -16.04 | UNCSRNT | O |
| 310.00 | 345.35 | -16.01 | UNCSRNT | O |
| 315.00 | 345.42 | -16.01 | UNCSRNT | O |
| 320.00 | 345.48 | -15.99 | UNCSRNT | O |
| 325.00 | 345.53 | -15.97 | UNCSRNT | O |
| 330.00 | 345.56 | -15.93 | UNCSRNT | O |
| 335.00 | 345.64 | -15.88 | UNCSRNT | O |
| 340.00 | 345.68 | -15.81 | UNCSRNT | O |
| 345.00 | 345.70 | -15.78 | UNCSRNT | O |
| 350.00 | 345.79 | -15.72 | UNCSRNT | O |
| 355.00 | 345.84 | -15.66 | UNCSRNT | O |
| 360.00 | 345.91 | -15.62 | UNCSRNT | O |
| 365.00 | 345.97 | -15.58 | UNCSRNT | O |
| 370.00 | 346.00 | -15.51 | UNCSRNT | O |
| 375.00 | 346.08 | -15.50 | UNCSRNT | O |
| 380.00 | 346.11 | -15.45 | UNCSRNT | O |

Hole Number: **20-355**

Units: **METRIC**

| | | | | |
|--------|--------|--------|---------|---|
| 385.00 | 346.12 | -15.42 | UNCSRNT | O |
| 390.00 | 346.15 | -15.36 | UNCSRNT | O |
| 395.00 | 346.22 | -15.28 | UNCSRNT | O |
| 400.00 | 346.28 | -15.22 | UNCSRNT | O |
| 405.00 | 346.33 | -15.17 | UNCSRNT | O |
| 410.00 | 346.38 | -15.10 | UNCSRNT | O |
| 415.00 | 346.41 | -15.07 | UNCSRNT | O |
| 420.00 | 346.45 | -15.08 | UNCSRNT | O |
| 425.00 | 346.56 | -15.07 | UNCSRNT | O |
| 430.00 | 346.59 | -15.06 | UNCSRNT | O |
| 435.00 | 346.63 | -15.08 | UNCSRNT | O |
| 440.00 | 346.65 | -15.08 | UNCSRNT | O |
| 445.00 | 346.63 | -15.04 | UNCSRNT | O |
| 450.00 | 346.76 | -14.99 | UNCSRNT | O |
| 455.00 | 346.90 | -14.98 | UNCSRNT | O |
| 460.00 | 346.90 | -15.03 | UNCSRNT | O |



Detailed Log Report
Hole Number 20-356

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,388.69 | Length: 432.00 |
| Location: | East: 31,995.17 | Hole Size: NQ |
| Start Date: Jul 11, 2020 | Elev: -562.11 | Hole Type: DDH |
| Completed Date: Jul 16, 2020 | Collar Dip: -22.90 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 355.50 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,448,990.31 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Jul 23, 2020 | East: 309,344.83 | EOH: 432.00 |
| End Log: Jul 27, 2020 | Elev: -562.11 | Artesian Cond: No |
| Logged By 1: Kyle Miller | Claim: 252 | Abandon Reason: |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|-------|---|-------------|-------------|------------|-------|-------|------|--------|--------|--------|-------|-------|-------|
| 0.00 | 81.00 | NOR | AA20-106194 | ASSAY | TB20184639 | 45.00 | 46.00 | 1.00 | 0.020 | 0.003 | 0.010 | 0.051 | 0.066 | 0.010 |
| | | MG, CHL+ACT ALTERED NORITE | AA20-106196 | ASSAY | TB20184639 | 46.00 | 47.00 | 1.00 | 0.005 | 0.003 | 0.002 | 0.010 | 0.037 | 0.007 |
| | | Green and white. Possible gabbro, but likely moderate-strongly chl-act altered norite. Local patches of cg vt texture, but dominantly consistent mg. Dominantly nil mineralization with local patches of trace po-cpy mineralization and diss py mineralization. Occasional (1-5%) felsic dikes and dikelets. Dominantly massive. | AA20-106197 | ASSAY | TB20184639 | 47.00 | 48.00 | 1.00 | 0.192 | 0.039 | 0.008 | 0.013 | 0.040 | 0.005 |
| | | Sharp lower contact ~50dtca into tonalite. | AA20-106198 | ASSAY | TB20184639 | 48.00 | 49.00 | 1.00 | 0.027 | 0.003 | 0.004 | 0.014 | 0.029 | 0.006 |
| | | | AA20-106199 | ASSAY | TB20184639 | 49.00 | 50.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.018 | 0.037 | 0.006 |
| | | | AA20-106200 | ASSAY | TB20184639 | 50.00 | 51.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.013 | 0.032 | 0.005 |
| | | | AA20-106201 | ASSAY | TB20184639 | 51.00 | 52.00 | 1.00 | 0.082 | 0.037 | 0.009 | 0.037 | 0.050 | 0.006 |
| | | | AA20-106202 | ASSAY | TB20184639 | 52.00 | 53.00 | 1.00 | 0.254 | 0.033 | 0.006 | 0.018 | 0.044 | 0.007 |
| | | | AA20-106203 | ASSAY | TB20184639 | 53.00 | 54.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.012 | 0.030 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-106204 | ASSAY | TB20184639 | 54.00 | 55.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.015 | 0.036 | 0.006 |
| | | | AA20-106205 | ASSAY | TB20184639 | 55.00 | 56.00 | 1.00 | 0.023 | 0.003 | 0.005 | 0.016 | 0.035 | 0.006 |
| | | | AA20-106206 | ASSAY | TB20184639 | 56.00 | 57.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.010 | 0.031 | 0.006 |
| | | | AA20-106207 | ASSAY | TB20184639 | 57.00 | 58.00 | 1.00 | 0.131 | 0.014 | 0.015 | 0.015 | 0.036 | 0.006 |
| | | | AA20-106208 | ASSAY | TB20184639 | 58.00 | 59.00 | 1.00 | 0.024 | 0.003 | 0.003 | 0.012 | 0.032 | 0.006 |
| | | | AA20-106209 | ASSAY | TB20184639 | 59.00 | 60.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.028 | 0.005 |
| | | | AA20-106210 | ASSAY | TB20184639 | 60.00 | 61.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.029 | 0.005 |
| | | | AA20-106211 | ASSAY | TB20184639 | 61.00 | 62.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.010 | 0.030 | 0.005 |
| | | | AA20-106212 | ASSAY | TB20184639 | 62.00 | 63.00 | 1.00 | 0.043 | 0.007 | 0.003 | 0.011 | 0.029 | 0.005 |
| | | | AA20-106213 | ASSAY | TB20184639 | 63.00 | 64.00 | 1.00 | 0.017 | 0.003 | 0.003 | 0.013 | 0.033 | 0.005 |
| | | | AA20-106214 | ASSAY | TB20184639 | 64.00 | 65.00 | 1.00 | 0.076 | 0.013 | 0.006 | 0.019 | 0.039 | 0.006 |
| | | | AA20-106215 | ASSAY | TB20184639 | 65.00 | 66.00 | 1.00 | 0.049 | 0.008 | 0.007 | 0.015 | 0.031 | 0.005 |
| | | | AA20-106217 | ASSAY | TB20184639 | 66.00 | 67.00 | 1.00 | 0.056 | 0.006 | 0.005 | 0.018 | 0.040 | 0.007 |
| | | | AA20-106218 | ASSAY | TB20184639 | 67.00 | 68.00 | 1.00 | 0.061 | 0.007 | 0.009 | 0.022 | 0.034 | 0.006 |
| | | | AA20-106219 | ASSAY | TB20184639 | 68.00 | 69.00 | 1.00 | 0.406 | 0.049 | 0.032 | 0.096 | 0.068 | 0.009 |
| | | | AA20-106220 | ASSAY | TB20184639 | 69.00 | 70.00 | 1.00 | 0.102 | 0.006 | 0.004 | 0.020 | 0.041 | 0.006 |
| | | | AA20-106221 | ASSAY | TB20184639 | 70.00 | 71.00 | 1.00 | 0.025 | 0.003 | 0.011 | 0.028 | 0.041 | 0.006 |
| | | | AA20-106223 | ASSAY | TB20184639 | 71.00 | 72.00 | 1.00 | 1.080 | 0.129 | 0.059 | 0.099 | 0.110 | 0.008 |
| | | | AA20-106224 | ASSAY | TB20184639 | 72.00 | 73.00 | 1.00 | 0.077 | 0.013 | 0.016 | 0.042 | 0.056 | 0.006 |
| | | | AA20-106225 | ASSAY | TB20184639 | 73.00 | 74.00 | 1.00 | 0.072 | 0.008 | 0.035 | 0.062 | 0.071 | 0.007 |
| | | | AA20-106226 | ASSAY | TB20184639 | 74.00 | 75.00 | 1.00 | 0.209 | 0.029 | 0.024 | 0.052 | 0.057 | 0.006 |
| | | | AA20-106227 | ASSAY | TB20184639 | 75.00 | 76.00 | 1.00 | 0.006 | 0.003 | 0.013 | 0.051 | 0.067 | 0.008 |
| | | | AA20-106228 | ASSAY | TB20184639 | 76.00 | 77.00 | 1.00 | 0.138 | 0.013 | 0.009 | 0.039 | 0.061 | 0.006 |
| | | | AA20-106229 | ASSAY | TB20184639 | 77.00 | 78.00 | 1.00 | 0.109 | 0.015 | 0.034 | 0.076 | 0.085 | 0.007 |
| | | | AA20-106230 | ASSAY | TB20184639 | 78.00 | 79.00 | 1.00 | 0.138 | 0.025 | 0.016 | 0.074 | 0.082 | 0.008 |
| | | | AA20-106232 | ASSAY | TB20184639 | 79.00 | 80.00 | 1.00 | 0.035 | 0.003 | 0.019 | 0.083 | 0.084 | 0.007 |
| | | | AA20-106233 | ASSAY | TB20184639 | 80.00 | 81.00 | 1.00 | 0.011 | 0.003 | 0.022 | 0.102 | 0.085 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------|-------|--|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 81.00 | 91.73 | TON | AA20-106234 | ASSAY | TB20184639 | 81.00 | 82.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.005 | 0.001 |
| | | CG, CHL+K+SER ALTERED TONALITE | AA20-106235 | ASSAY | TB20184639 | 82.00 | 83.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.001 | 0.004 | 0.001 |
| | | White, black, red, pink. Cm scale euhedral crowded feldspars. Possibly diorite to ~85m depth. | AA20-106236 | ASSAY | TB20184639 | 83.00 | 84.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.000 |
| | | Moderate-strong interstitial chl alt, moderate selective/fracture controlled k alt, weak ff ser alt. | AA20-106237 | ASSAY | TB20184639 | 84.00 | 85.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.000 | 0.001 | 0.000 |
| | | Trace diss/ff py mineralization. Strong fol ~60dtca. | AA20-106238 | ASSAY | TB20184639 | 85.00 | 86.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | Occasional felsic/quartz dike. | AA20-106239 | ASSAY | TB20184639 | 86.00 | 87.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | Sharp lower contact ~55dtca | AA20-106240 | ASSAY | TB20184639 | 87.00 | 88.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.000 | 0.001 | 0.000 |
| | | | AA20-106242 | ASSAY | TB20184640 | 88.00 | 89.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | AA20-106243 | ASSAY | TB20184640 | 89.00 | 90.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | AA20-106244 | ASSAY | TB20224832 | 90.00 | 91.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.004 | 0.001 | 0.000 |
| | | | AA20-106245 | ASSAY | TB20224832 | 91.00 | 91.73 | 0.73 | 0.004 | 0.003 | 0.003 | 0.005 | 0.011 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 91.73 | 123.68 | NOR | AA20-106247 | ASSAY | TB20224832 | 91.73 | 93.00 | 1.27 | 0.048 | 0.003 | 0.005 | 0.015 | 0.042 | 0.005 |
| MG, CHL-ACT ALTERED AND FRESH NORITE Green altered norite and purple fresh norite. Local patches of vt, but dominantly medium-grained without much texture change. Nil to trace mineralization until ~105.70m+ depth where trace blebby po-cpy mineralization and trace diss py and trace intercumulus magnetite mineralization occurs. Occasional felsic dikes and dikelets. Dominantly massive. Arbitrary lower contact into vt nor | | | AA20-106248 | ASSAY | TB20224832 | 93.00 | 94.00 | 1.00 | 0.581 | 0.063 | 0.018 | 0.051 | 0.076 | 0.007 |
| | | | AA20-106249 | ASSAY | TB20184640 | 94.00 | 95.00 | 1.00 | 0.209 | 0.032 | 0.010 | 0.017 | 0.037 | 0.005 |
| | | | AA20-106250 | ASSAY | TB20184640 | 95.00 | 96.00 | 1.00 | 0.008 | 0.005 | 0.005 | 0.014 | 0.042 | 0.007 |
| | | | AA20-106251 | ASSAY | TB20184640 | 96.00 | 97.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.006 | 0.029 | 0.005 |
| | | | AA20-106252 | ASSAY | TB20184640 | 97.00 | 98.00 | 1.00 | 0.361 | 0.038 | 0.006 | 0.010 | 0.042 | 0.005 |
| | | | AA20-106253 | ASSAY | TB20184640 | 98.00 | 99.00 | 1.00 | 0.028 | 0.010 | 0.005 | 0.011 | 0.038 | 0.007 |
| | | | AA20-106254 | ASSAY | TB20184640 | 99.00 | 100.00 | 1.00 | 0.052 | 0.013 | 0.011 | 0.020 | 0.041 | 0.006 |
| | | | AA20-106255 | ASSAY | TB20184640 | 100.00 | 101.00 | 1.00 | 0.019 | 0.006 | 0.001 | 0.005 | 0.013 | 0.003 |
| | | | AA20-106256 | ASSAY | TB20184640 | 101.00 | 102.00 | 1.00 | 0.108 | 0.016 | 0.018 | 0.028 | 0.040 | 0.005 |
| | | | AA20-106257 | ASSAY | TB20184640 | 102.00 | 103.00 | 1.00 | 0.023 | 0.006 | 0.003 | 0.021 | 0.052 | 0.008 |
| | | | AA20-106258 | ASSAY | TB20184640 | 103.00 | 104.00 | 1.00 | 0.033 | 0.003 | 0.010 | 0.023 | 0.046 | 0.007 |
| | | | AA20-106259 | ASSAY | TB20184640 | 104.00 | 105.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.038 | 0.006 |
| | | | AA20-106260 | ASSAY | TB20184640 | 105.00 | 106.00 | 1.00 | 0.166 | 0.025 | 0.024 | 0.032 | 0.062 | 0.008 |
| | | | AA20-106261 | ASSAY | TB20184640 | 106.00 | 107.00 | 1.00 | 0.897 | 0.107 | 0.082 | 0.096 | 0.144 | 0.010 |
| | | | AA20-106262 | ASSAY | TB20184640 | 107.00 | 108.00 | 1.00 | 0.249 | 0.034 | 0.036 | 0.045 | 0.069 | 0.007 |
| | | | AA20-106263 | ASSAY | TB20184640 | 108.00 | 109.00 | 1.00 | 0.071 | 0.006 | 0.006 | 0.018 | 0.050 | 0.007 |
| | | | AA20-106264 | ASSAY | TB20184640 | 109.00 | 110.00 | 1.00 | 0.387 | 0.046 | 0.021 | 0.025 | 0.067 | 0.007 |
| | | | AA20-106265 | ASSAY | TB20184640 | 110.00 | 111.00 | 1.00 | 0.078 | 0.011 | 0.012 | 0.024 | 0.056 | 0.008 |
| | | | AA20-106266 | ASSAY | TB20184640 | 111.00 | 112.00 | 1.00 | 0.041 | 0.005 | 0.003 | 0.020 | 0.047 | 0.008 |
| | | | AA20-106267 | ASSAY | TB20184640 | 112.00 | 113.00 | 1.00 | 0.048 | 0.007 | 0.010 | 0.024 | 0.057 | 0.009 |
| AA20-106268 | ASSAY | TB20184640 | 113.00 | 114.00 | 1.00 | 0.027 | 0.006 | 0.006 | 0.022 | 0.052 | 0.008 | | | |
| AA20-106269 | ASSAY | TB20184640 | 114.00 | 115.00 | 1.00 | 0.095 | 0.015 | 0.015 | 0.028 | 0.056 | 0.008 | | | |
| AA20-106270 | ASSAY | TB20184640 | 115.00 | 116.00 | 1.00 | 0.056 | 0.011 | 0.009 | 0.037 | 0.063 | 0.008 | | | |
| AA20-106271 | ASSAY | TB20184640 | 116.00 | 117.00 | 1.00 | 0.050 | 0.008 | 0.005 | 0.021 | 0.048 | 0.007 | | | |
| AA20-106272 | ASSAY | TB20184640 | 117.00 | 118.00 | 1.00 | 0.027 | 0.003 | 0.006 | 0.021 | 0.042 | 0.007 | | | |
| AA20-106273 | ASSAY | TB20184640 | 118.00 | 119.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.009 | 0.029 | 0.005 | | | |
| AA20-106274 | ASSAY | TB20184640 | 119.00 | 120.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.010 | 0.031 | 0.005 | | | |
| AA20-106275 | ASSAY | TB20184640 | 120.00 | 121.00 | 1.00 | 0.075 | 0.011 | 0.006 | 0.026 | 0.052 | 0.006 | | | |
| AA20-106276 | ASSAY | TB20184640 | 121.00 | 122.00 | 1.00 | 0.018 | 0.008 | 0.009 | 0.024 | 0.046 | 0.006 | | | |
| AA20-106277 | ASSAY | TB20184640 | 122.00 | 123.00 | 1.00 | 0.019 | 0.006 | 0.009 | 0.051 | 0.064 | 0.008 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-106278 | ASSAY | TB20184640 | 123.00 | 123.68 | 0.68 | 0.197 | 0.020 | 0.026 | 0.045 | 0.060 | 0.008 |



| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 123.68 | 181.10 | NOR-Vt | AA20-106280 | ASSAY | TB20184640 | 123.68 | 125.00 | 1.32 | 0.129 | 0.036 | 0.018 | 0.045 | 0.065 | 0.007 |
| FG-CG, CHL+ACT ALTERED VARITEXTURED NORITE (POSSIBLE GABVT BUT XRF DATA SUGGESTS NOR) Green with white and purplish plag. Dominantly medium-grained with phases both fine-grained and coarse-grained. Moderate-strong alteration. Trace bl po-cpy mineralization. Trace diss py and trace cg/bl/int magnetite in addition to thin trace wisps of magnetite. Dominantly massive. Occasional felsic dike/dikelet. Fg phases mostly 132-139m depth. Arbitrary lower contact to GABVT based off XRF data and core observations. Could easily shift a few meters. | | | AA20-106281 | ASSAY | TB20184640 | 125.00 | 126.00 | 1.00 | 0.129 | 0.020 | 0.007 | 0.026 | 0.044 | 0.006 |
| | | | AA20-106282 | ASSAY | TB20184640 | 126.00 | 127.00 | 1.00 | 0.006 | 0.005 | 0.003 | 0.016 | 0.025 | 0.003 |
| | | | AA20-106283 | ASSAY | TB20184640 | 127.00 | 128.00 | 1.00 | 0.681 | 0.092 | 0.011 | 0.038 | 0.073 | 0.006 |
| | | | AA20-106284 | ASSAY | TB20184640 | 128.00 | 129.00 | 1.00 | 0.113 | 0.014 | 0.004 | 0.024 | 0.052 | 0.005 |
| | | | AA20-106285 | ASSAY | TB20184640 | 129.00 | 130.00 | 1.00 | 0.133 | 0.016 | 0.008 | 0.033 | 0.051 | 0.005 |
| | | | AA20-106287 | ASSAY | TB20184640 | 130.00 | 131.00 | 1.00 | 0.526 | 0.062 | 0.040 | 0.073 | 0.077 | 0.007 |
| | | | AA20-106288 | ASSAY | TB20184640 | 131.00 | 132.00 | 1.00 | 0.208 | 0.040 | 0.004 | 0.018 | 0.053 | 0.005 |
| | | | AA20-106289 | ASSAY | TB20184640 | 132.00 | 133.00 | 1.00 | 0.004 | 0.003 | 0.022 | 0.038 | 0.041 | 0.006 |
| | | | AA20-106290 | ASSAY | TB20184640 | 133.00 | 134.00 | 1.00 | 0.455 | 0.046 | 0.009 | 0.030 | 0.061 | 0.006 |
| | | | AA20-106291 | ASSAY | TB20184640 | 134.00 | 135.00 | 1.00 | 0.193 | 0.016 | 0.023 | 0.069 | 0.052 | 0.006 |
| | | | AA20-106292 | ASSAY | TB20184640 | 135.00 | 136.00 | 1.00 | 0.036 | 0.008 | 0.007 | 0.024 | 0.041 | 0.006 |
| | | | AA20-106293 | ASSAY | TB20184640 | 136.00 | 137.00 | 1.00 | 0.073 | 0.009 | 0.002 | 0.011 | 0.036 | 0.004 |
| | | | AA20-106294 | ASSAY | TB20184640 | 137.00 | 138.00 | 1.00 | 0.244 | 0.025 | 0.016 | 0.045 | 0.046 | 0.005 |
| AA20-106295 | ASSAY | TB20184640 | 138.00 | 139.00 | 1.00 | 0.310 | 0.045 | 0.032 | 0.088 | 0.078 | 0.008 | | | |
| AA20-106296 | ASSAY | TB20184640 | 139.00 | 140.00 | 1.00 | 0.014 | 0.003 | 0.005 | 0.027 | 0.035 | 0.005 | | | |
| AA20-106298 | ASSAY | TB20184640 | 140.00 | 141.00 | 1.00 | 0.001 | 0.003 | 0.009 | 0.033 | 0.041 | 0.005 | | | |
| AA20-106299 | ASSAY | TB20184640 | 141.00 | 142.00 | 1.00 | 0.009 | 0.003 | 0.003 | 0.021 | 0.039 | 0.006 | | | |
| AA20-106301 | ASSAY | TB20184640 | 142.00 | 143.00 | 1.00 | 0.066 | 0.013 | 0.021 | 0.049 | 0.059 | 0.008 | | | |
| AA20-106302 | ASSAY | TB20184640 | 143.00 | 144.00 | 1.00 | 0.120 | 0.018 | 0.017 | 0.056 | 0.075 | 0.008 | | | |
| AA20-106303 | ASSAY | TB20184640 | 144.00 | 145.00 | 1.00 | 0.140 | 0.019 | 0.019 | 0.052 | 0.068 | 0.008 | | | |
| AA20-106304 | ASSAY | TB20184640 | 145.00 | 146.00 | 1.00 | 0.021 | 0.003 | 0.019 | 0.061 | 0.044 | 0.006 | | | |
| AA20-106305 | ASSAY | TB20184640 | 146.00 | 147.00 | 1.00 | 0.007 | 0.003 | 0.009 | 0.037 | 0.052 | 0.006 | | | |
| AA20-106306 | ASSAY | TB20184640 | 147.00 | 148.00 | 1.00 | 0.008 | 0.003 | 0.008 | 0.031 | 0.036 | 0.006 | | | |
| AA20-106307 | ASSAY | TB20184640 | 148.00 | 149.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.026 | 0.035 | 0.006 | | | |
| AA20-106308 | ASSAY | TB20184640 | 149.00 | 150.00 | 1.00 | 0.003 | 0.003 | 0.009 | 0.031 | 0.030 | 0.005 | | | |
| AA20-106309 | ASSAY | TB20184640 | 150.00 | 151.00 | 1.00 | 0.006 | 0.003 | 0.014 | 0.077 | 0.072 | 0.008 | | | |
| AA20-106310 | ASSAY | TB20184640 | 151.00 | 152.00 | 1.00 | 0.002 | 0.003 | 0.017 | 0.065 | 0.062 | 0.008 | | | |
| AA20-106311 | ASSAY | TB20184640 | 152.00 | 153.00 | 1.00 | 0.013 | 0.006 | 0.026 | 0.082 | 0.095 | 0.011 | | | |
| AA20-106312 | ASSAY | TB20184640 | 153.00 | 154.00 | 1.00 | 0.071 | 0.011 | 0.019 | 0.059 | 0.066 | 0.008 | | | |
| AA20-106313 | ASSAY | TB20184640 | 154.00 | 155.00 | 1.00 | 0.082 | 0.009 | 0.028 | 0.059 | 0.063 | 0.008 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-106314 | ASSAY | TB20184640 | 155.00 | 156.00 | 1.00 | 0.028 | 0.003 | 0.012 | 0.041 | 0.036 | 0.005 |
| | | | AA20-106315 | ASSAY | TB20184640 | 156.00 | 157.00 | 1.00 | 0.050 | 0.007 | 0.029 | 0.037 | 0.048 | 0.006 |
| | | | AA20-106316 | ASSAY | TB20184640 | 157.00 | 158.00 | 1.00 | 0.008 | 0.003 | 0.008 | 0.025 | 0.043 | 0.006 |
| | | | AA20-106317 | ASSAY | TB20184640 | 158.00 | 159.00 | 1.00 | 0.064 | 0.006 | 0.011 | 0.029 | 0.039 | 0.005 |
| | | | AA20-106318 | ASSAY | TB20184640 | 159.00 | 160.00 | 1.00 | 0.053 | 0.008 | 0.017 | 0.043 | 0.058 | 0.007 |
| | | | AA20-106320 | ASSAY | TB20189799 | 160.00 | 161.00 | 1.00 | 0.038 | 0.005 | 0.023 | 0.052 | 0.088 | 0.009 |
| | | | AA20-106321 | ASSAY | TB20189799 | 161.00 | 162.00 | 1.00 | 0.017 | 0.003 | 0.020 | 0.051 | 0.058 | 0.007 |
| | | | AA20-106322 | ASSAY | TB20189799 | 162.00 | 163.00 | 1.00 | 0.015 | 0.003 | 0.012 | 0.042 | 0.044 | 0.006 |
| | | | AA20-106324 | ASSAY | TB20189799 | 163.00 | 164.00 | 1.00 | 0.256 | 0.019 | 0.011 | 0.025 | 0.043 | 0.006 |
| | | | AA20-106325 | ASSAY | TB20189799 | 164.00 | 165.00 | 1.00 | 0.042 | 0.005 | 0.021 | 0.068 | 0.095 | 0.012 |
| | | | AA20-106326 | ASSAY | TB20189799 | 165.00 | 166.00 | 1.00 | 0.009 | 0.003 | 0.016 | 0.059 | 0.064 | 0.009 |
| | | | AA20-106327 | ASSAY | TB20189799 | 166.00 | 167.00 | 1.00 | 0.067 | 0.007 | 0.020 | 0.047 | 0.068 | 0.008 |
| | | | AA20-106328 | ASSAY | TB20189799 | 167.00 | 168.00 | 1.00 | 0.031 | 0.007 | 0.011 | 0.042 | 0.053 | 0.006 |
| | | | AA20-106329 | ASSAY | TB20189799 | 168.00 | 169.00 | 1.00 | 0.240 | 0.025 | 0.029 | 0.085 | 0.078 | 0.009 |
| | | | AA20-106330 | ASSAY | TB20189799 | 169.00 | 170.00 | 1.00 | 0.006 | 0.003 | 0.010 | 0.030 | 0.036 | 0.005 |
| | | | AA20-106331 | ASSAY | TB20189799 | 170.00 | 171.00 | 1.00 | 0.044 | 0.003 | 0.007 | 0.026 | 0.032 | 0.005 |
| | | | AA20-106332 | ASSAY | TB20189799 | 171.00 | 172.00 | 1.00 | 0.067 | 0.011 | 0.012 | 0.050 | 0.070 | 0.007 |
| | | | AA20-106333 | ASSAY | TB20189799 | 172.00 | 173.00 | 1.00 | 0.119 | 0.013 | 0.029 | 0.069 | 0.110 | 0.010 |
| | | | AA20-106334 | ASSAY | TB20189799 | 173.00 | 174.00 | 1.00 | 0.073 | 0.009 | 0.021 | 0.069 | 0.085 | 0.009 |
| | | | AA20-106335 | ASSAY | TB20189799 | 174.00 | 175.00 | 1.00 | 0.160 | 0.013 | 0.022 | 0.048 | 0.060 | 0.008 |
| | | | AA20-106336 | ASSAY | TB20189799 | 175.00 | 176.00 | 1.00 | 0.044 | 0.003 | 0.009 | 0.030 | 0.060 | 0.008 |
| | | | AA20-106337 | ASSAY | TB20189799 | 176.00 | 177.00 | 1.00 | 0.068 | 0.007 | 0.008 | 0.017 | 0.043 | 0.006 |
| | | | AA20-106338 | ASSAY | TB20189799 | 177.00 | 178.00 | 1.00 | 0.018 | 0.003 | 0.017 | 0.016 | 0.033 | 0.006 |
| | | | AA20-106339 | ASSAY | TB20189799 | 178.00 | 179.00 | 1.00 | 0.067 | 0.003 | 0.012 | 0.021 | 0.044 | 0.006 |
| | | | AA20-106340 | ASSAY | TB20189799 | 179.00 | 180.00 | 1.00 | 0.189 | 0.018 | 0.019 | 0.038 | 0.045 | 0.007 |
| | | | AA20-106342 | ASSAY | TB20189799 | 180.00 | 181.10 | 1.10 | 0.058 | 0.003 | 0.013 | 0.027 | 0.042 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------------|-------------|------------|------------|--------|--------|-----------|-----------|-----------|---------|---------|---------|
| 181.10 | 191.16 | GAB-Vt | AA20-106343 | ASSAY | TB20189799 | 181.10 | 182.00 | 0.90 | 0.930 | 0.099 | 0.051 | 0.055 | 0.067 | 0.007 |
| | | MG-PEG, CHL+ACT STRONGLY CHL-ACT ALTERED VARITEXTURED GABBRO WITH MAFIC DIKES Green and white with black mafic dikes, Dominantly medium-grained with cg and peg phases. Trace blebby/diss po>cpy and py. Cg magnetite in pegmatitic phases. Black, aphanitic mafic dikes common with trace mm scale cubic py and trace qtz veinlets. Massive but sheared by dikes. Sharp lower contact marked by mafic dike. | AA20-106344 | ASSAY | TB20189799 | 182.00 | 183.00 | 1.00 | 1.040 | 0.093 | 0.032 | 0.041 | 0.067 | 0.007 |
| | | | AA20-106345 | ASSAY | TB20189799 | 183.00 | 184.00 | 1.00 | 0.044 | 0.003 | 0.016 | 0.048 | 0.058 | 0.006 |
| | | | AA20-106346 | ASSAY | TB20189799 | 184.00 | 185.00 | 1.00 | 0.066 | 0.007 | 0.006 | 0.015 | 0.047 | 0.007 |
| | | | AA20-106347 | ASSAY | TB20189799 | 185.00 | 186.00 | 1.00 | 0.012 | 0.003 | 0.002 | 0.011 | 0.015 | 0.004 |
| | | | AA20-106348 | ASSAY | TB20189799 | 186.00 | 187.00 | 1.00 | 0.091 | 0.008 | 0.012 | 0.029 | 0.039 | 0.005 |
| | | | AA20-106349 | ASSAY | TB20189799 | 187.00 | 188.00 | 1.00 | 0.289 | 0.024 | 0.035 | 0.042 | 0.048 | 0.007 |
| | | | AA20-106350 | ASSAY | TB20189799 | 188.00 | 189.00 | 1.00 | 0.447 | 0.041 | 0.026 | 0.057 | 0.048 | 0.006 |
| | | | AA20-106351 | ASSAY | TB20189799 | 189.00 | 190.00 | 1.00 | 0.028 | 0.003 | 0.007 | 0.042 | 0.044 | 0.007 |
| | | | AA20-106352 | ASSAY | TB20189799 | 190.00 | 191.16 | 1.16 | 0.008 | 0.003 | 0.005 | 0.031 | 0.036 | 0.006 |
| 191.16 | 192.33 | | DIKE-Mafic | AA20-106353 | ASSAY | TB20189799 | 191.16 | 192.33 | 1.17 | 0.001 | 0.003 | 0.001 | 0.006 | 0.003 |
| | | Black, magnetic, aphanitic, trace diss py. Weak chl alt along fractures. 45dtca fol.. Sharp lower contact. | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 192.33 | 214.90 | GAB-Vt | AA20-106354 | ASSAY | TB20189799 | 192.33 | 193.00 | 0.67 | 0.020 | 0.003 | 0.006 | 0.018 | 0.026 | 0.005 |
| FG-CG, CHL+ACT ALTERED VARITEXTURED GABBRO Green and white. Moderate-strong alt. Cg LGAB ~199.30-200.40m depth following a tonalite dike. Trace diss bl po>cpy and py mineralization. Massive with local fol ~35-40dtca. Arbitrary lower contact | | | AA20-106355 | ASSAY | TB20189799 | 193.00 | 194.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.025 | 0.041 | 0.007 |
| | | | AA20-106356 | ASSAY | TB20189799 | 194.00 | 195.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.017 | 0.027 | 0.005 |
| | | | AA20-106357 | ASSAY | TB20189799 | 195.00 | 196.00 | 1.00 | 0.013 | 0.003 | 0.005 | 0.023 | 0.034 | 0.007 |
| | | | AA20-106358 | ASSAY | TB20189799 | 196.00 | 197.00 | 1.00 | 0.006 | 0.003 | 0.011 | 0.046 | 0.048 | 0.008 |
| | | | AA20-106359 | ASSAY | TB20189799 | 197.00 | 198.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.024 | 0.038 | 0.007 |
| | | | AA20-106360 | ASSAY | TB20189799 | 198.00 | 199.00 | 1.00 | 0.006 | 0.003 | 0.007 | 0.026 | 0.032 | 0.007 |
| | | | AA20-106361 | ASSAY | TB20189799 | 199.00 | 200.00 | 1.00 | 0.006 | 0.003 | 0.007 | 0.014 | 0.019 | 0.003 |
| | | | AA20-106362 | ASSAY | TB20189799 | 200.00 | 201.00 | 1.00 | 0.005 | 0.003 | 0.005 | 0.014 | 0.029 | 0.003 |
| | | | AA20-106364 | ASSAY | TB20189799 | 201.00 | 202.00 | 1.00 | 0.007 | 0.003 | 0.007 | 0.018 | 0.039 | 0.005 |
| | | | AA20-106365 | ASSAY | TB20189799 | 202.00 | 203.00 | 1.00 | 1.060 | 0.077 | 0.090 | 0.061 | 0.068 | 0.007 |
| | | | AA20-106366 | ASSAY | TB20189799 | 203.00 | 204.00 | 1.00 | 0.237 | 0.017 | 0.014 | 0.043 | 0.046 | 0.006 |
| | | | AA20-106367 | ASSAY | TB20189799 | 204.00 | 205.00 | 1.00 | 0.011 | 0.003 | 0.009 | 0.024 | 0.047 | 0.007 |
| | | | AA20-106368 | ASSAY | TB20189799 | 205.00 | 206.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.023 | 0.044 | 0.007 |
| | | | AA20-106369 | ASSAY | TB20189799 | 206.00 | 207.00 | 1.00 | 0.005 | 0.003 | 0.005 | 0.016 | 0.045 | 0.006 |
| | | | AA20-106370 | ASSAY | TB20189799 | 207.00 | 208.00 | 1.00 | 0.056 | 0.009 | 0.008 | 0.035 | 0.048 | 0.006 |
| | | | AA20-106371 | ASSAY | TB20189799 | 208.00 | 209.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.019 | 0.037 | 0.007 |
| | | | AA20-106372 | ASSAY | TB20189799 | 209.00 | 210.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.021 | 0.032 | 0.006 |
| | | | AA20-106373 | ASSAY | TB20189799 | 210.00 | 211.00 | 1.00 | 0.006 | 0.003 | 0.007 | 0.032 | 0.045 | 0.006 |
| AA20-106375 | ASSAY | TB20189799 | 211.00 | 212.00 | 1.00 | 0.009 | 0.003 | 0.008 | 0.021 | 0.039 | 0.005 | | | |
| AA20-106376 | ASSAY | TB20189799 | 212.00 | 213.00 | 1.00 | 0.009 | 0.003 | 0.007 | 0.024 | 0.021 | 0.006 | | | |
| AA20-106377 | ASSAY | TB20189799 | 213.00 | 214.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.014 | 0.025 | 0.007 | | | |
| AA20-106378 | ASSAY | TB20189799 | 214.00 | 214.90 | 0.90 | 0.002 | 0.003 | 0.002 | 0.010 | 0.015 | 0.005 | | | |
| 214.90 | 217.55 | NOR | AA20-106379 | ASSAY | TB20189799 | 214.90 | 216.00 | 1.10 | 0.132 | 0.011 | 0.018 | 0.027 | 0.031 | 0.007 |
| Although XRF hints at gabbro, this looks exactly like norite. Purple, fg-mg, weaker alt, trace fg diss po-cpy-py mineralization although, a fracture at 216.10m depth yields net/massive po-cpy-py. Massive with no dikes. Arbitrary lower contact where purple ends so norite could possibly continue. | | | AA20-106380 | ASSAY | TB20189799 | 216.00 | 217.00 | 1.00 | 0.337 | 0.044 | 0.023 | 0.039 | 0.032 | 0.007 |
| | | | AA20-106381 | ASSAY | TB20189799 | 217.00 | 217.55 | 0.55 | 0.007 | 0.003 | 0.005 | 0.023 | 0.027 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 217.55 | 328.00 | GAB-Vt | AA20-106382 | ASSAY | TB20189799 | 217.55 | 219.00 | 1.45 | 0.068 | 0.005 | 0.006 | 0.019 | 0.024 | 0.006 |
| | | FG-CG/PEG, CHL+ACT MOD-STRONG ALTERED VARITEXTURED GABBRO | AA20-106383 | ASSAY | TB20189799 | 219.00 | 220.00 | 1.00 | 0.051 | 0.005 | 0.007 | 0.015 | 0.020 | 0.006 |
| | | Green with white plag. Moderate-strong alt. Fg-mg with cg/peg phases to ~236m where it dominantly becomes medium-grained with lesser cg/peg and fg phases. Could possibly be logged as mg gab | AA20-106384 | ASSAY | TB20189799 | 220.00 | 221.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.019 | 0.027 | 0.007 |
| | | ~236-274m depth and possibly nor ~284m+. Weak local brecciation ~232-236m depth and less competent core 232-240m depth. Trace diss bl and fg po-cpy, po-py, and py mineralization. Trace cg magnetite visible in cg/peg patches. Occasional felsic dikes. Occasional cg lgab dikes ~313m+ depth. lgab ~315.50-316.50m depth. | AA20-106385 | ASSAY | TB20189799 | 221.00 | 222.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.018 | 0.024 | 0.006 |
| | | Sharp lower contact ~70dtca into mineralized lgab | AA20-106386 | ASSAY | TB20189799 | 222.00 | 223.00 | 1.00 | 0.005 | 0.003 | 0.005 | 0.029 | 0.038 | 0.007 |
| | | | AA20-106387 | ASSAY | TB20189799 | 223.00 | 224.00 | 1.00 | 0.002 | 0.003 | 0.006 | 0.025 | 0.029 | 0.007 |
| | | | AA20-106389 | ASSAY | TB20189799 | 224.00 | 225.00 | 1.00 | 0.051 | 0.003 | 0.010 | 0.020 | 0.030 | 0.007 |
| | | | AA20-106390 | ASSAY | TB20189799 | 225.00 | 226.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.021 | 0.005 |
| | | | AA20-106391 | ASSAY | TB20189799 | 226.00 | 227.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.012 | 0.024 | 0.006 |
| | | | AA20-106392 | ASSAY | TB20189799 | 227.00 | 228.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.028 | 0.007 |
| | | | AA20-106393 | ASSAY | TB20189799 | 228.00 | 229.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.015 | 0.019 | 0.005 |
| | | | AA20-106394 | ASSAY | TB20189799 | 229.00 | 230.00 | 1.00 | 0.015 | 0.003 | 0.002 | 0.015 | 0.019 | 0.006 |
| | | | AA20-106395 | ASSAY | TB20189799 | 230.00 | 231.00 | 1.00 | 0.181 | 0.016 | 0.012 | 0.020 | 0.021 | 0.006 |
| | | | AA20-106396 | ASSAY | TB20189799 | 231.00 | 232.00 | 1.00 | 0.007 | 0.003 | 0.005 | 0.016 | 0.024 | 0.006 |
| | | | AA20-106399 | ASSAY | TB20189800 | 232.00 | 233.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.011 | 0.017 | 0.004 |
| | | | AA20-106400 | ASSAY | TB20189800 | 233.00 | 234.00 | 1.00 | 0.016 | 0.003 | 0.002 | 0.020 | 0.030 | 0.007 |
| | | | AA20-106401 | ASSAY | TB20189800 | 234.00 | 235.00 | 1.00 | 0.046 | 0.003 | 0.003 | 0.021 | 0.031 | 0.007 |
| | | | AA20-106402 | ASSAY | TB20224875 | 235.00 | 236.00 | 1.00 | 0.083 | 0.003 | 0.002 | 0.023 | 0.030 | 0.007 |
| | | | AA20-106403 | ASSAY | TB20224875 | 236.00 | 237.00 | 1.00 | 0.034 | 0.003 | 0.002 | 0.012 | 0.025 | 0.005 |
| | | | AA20-106405 | ASSAY | TB20224875 | 237.00 | 238.00 | 1.00 | 0.568 | 0.045 | 0.040 | 0.046 | 0.047 | 0.007 |
| | | | AA20-106406 | ASSAY | TB20224875 | 238.00 | 239.00 | 1.00 | 0.128 | 0.013 | 0.014 | 0.032 | 0.035 | 0.007 |
| | | | AA20-106407 | ASSAY | TB20189800 | 239.00 | 240.00 | 1.00 | 0.029 | 0.003 | 0.005 | 0.018 | 0.020 | 0.006 |
| | | | AA20-106408 | ASSAY | TB20189800 | 240.00 | 241.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.010 | 0.005 |
| | | | AA20-106409 | ASSAY | TB20189800 | 241.00 | 242.00 | 1.00 | 0.005 | 0.003 | 0.003 | 0.015 | 0.012 | 0.005 |
| | | | AA20-106410 | ASSAY | TB20189800 | 242.00 | 243.00 | 1.00 | 0.026 | 0.005 | 0.005 | 0.013 | 0.016 | 0.004 |
| | | | AA20-106411 | ASSAY | TB20189800 | 243.00 | 244.00 | 1.00 | 0.098 | 0.011 | 0.016 | 0.021 | 0.052 | 0.008 |
| | | | AA20-106412 | ASSAY | TB20189800 | 244.00 | 245.00 | 1.00 | 0.016 | 0.003 | 0.007 | 0.020 | 0.025 | 0.005 |
| | | | AA20-106413 | ASSAY | TB20189800 | 245.00 | 246.00 | 1.00 | 0.034 | 0.003 | 0.003 | 0.021 | 0.023 | 0.006 |
| | | | AA20-106414 | ASSAY | TB20189800 | 246.00 | 247.00 | 1.00 | 0.156 | 0.009 | 0.007 | 0.037 | 0.034 | 0.007 |
| | | | AA20-106415 | ASSAY | TB20189800 | 247.00 | 248.00 | 1.00 | 0.310 | 0.035 | 0.009 | 0.028 | 0.041 | 0.007 |
| | | | AA20-106416 | ASSAY | TB20189800 | 248.00 | 249.00 | 1.00 | 0.103 | 0.009 | 0.004 | 0.028 | 0.032 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-106417 | ASSAY | TB20189800 | 249.00 | 250.00 | 1.00 | 0.005 | 0.003 | 0.005 | 0.030 | 0.031 | 0.007 |
| | | | AA20-106418 | ASSAY | TB20189800 | 250.00 | 251.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.021 | 0.030 | 0.007 |
| | | | AA20-106419 | ASSAY | TB20189800 | 251.00 | 252.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.023 | 0.034 | 0.007 |
| | | | AA20-106420 | ASSAY | TB20189800 | 252.00 | 253.00 | 1.00 | 0.012 | 0.003 | 0.003 | 0.020 | 0.039 | 0.007 |
| | | | AA20-106421 | ASSAY | TB20189800 | 253.00 | 254.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.014 | 0.023 | 0.006 |
| | | | AA20-106422 | ASSAY | TB20189800 | 254.00 | 255.00 | 1.00 | 0.019 | 0.003 | 0.003 | 0.011 | 0.025 | 0.006 |
| | | | AA20-106423 | ASSAY | TB20189800 | 255.00 | 256.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.022 | 0.027 | 0.007 |
| | | | AA20-106424 | ASSAY | TB20189800 | 256.00 | 257.00 | 1.00 | 0.019 | 0.003 | 0.007 | 0.024 | 0.035 | 0.006 |
| | | | AA20-106425 | ASSAY | TB20189800 | 257.00 | 258.00 | 1.00 | 0.017 | 0.003 | 0.010 | 0.023 | 0.043 | 0.006 |
| | | | AA20-106426 | ASSAY | TB20189800 | 258.00 | 259.00 | 1.00 | 0.036 | 0.003 | 0.014 | 0.020 | 0.037 | 0.006 |
| | | | AA20-106427 | ASSAY | TB20189800 | 259.00 | 260.00 | 1.00 | 0.137 | 0.008 | 0.028 | 0.043 | 0.048 | 0.006 |
| | | | AA20-106428 | ASSAY | TB20189800 | 260.00 | 261.00 | 1.00 | 0.248 | 0.010 | 0.005 | 0.015 | 0.028 | 0.005 |
| | | | AA20-106429 | ASSAY | TB20189800 | 261.00 | 262.00 | 1.00 | 0.106 | 0.003 | 0.017 | 0.014 | 0.025 | 0.005 |
| | | | AA20-106430 | ASSAY | TB20189800 | 262.00 | 263.00 | 1.00 | 0.093 | 0.005 | 0.020 | 0.016 | 0.023 | 0.005 |
| | | | AA20-106431 | ASSAY | TB20189800 | 263.00 | 264.00 | 1.00 | 0.227 | 0.007 | 0.022 | 0.019 | 0.023 | 0.004 |
| | | | AA20-106432 | ASSAY | TB20189800 | 264.00 | 265.00 | 1.00 | 0.182 | 0.022 | 0.005 | 0.023 | 0.028 | 0.006 |
| | | | AA20-106433 | ASSAY | TB20189800 | 265.00 | 266.00 | 1.00 | 0.354 | 0.031 | 0.010 | 0.030 | 0.042 | 0.008 |
| | | | AA20-106434 | ASSAY | TB20189800 | 266.00 | 267.00 | 1.00 | 0.138 | 0.010 | 0.012 | 0.022 | 0.037 | 0.007 |
| | | | AA20-106435 | ASSAY | TB20189800 | 267.00 | 268.00 | 1.00 | 0.296 | 0.024 | 0.024 | 0.037 | 0.051 | 0.008 |
| | | | AA20-106436 | ASSAY | TB20189800 | 268.00 | 269.00 | 1.00 | 0.116 | 0.010 | 0.004 | 0.009 | 0.021 | 0.005 |
| | | | AA20-106437 | ASSAY | TB20189800 | 269.00 | 270.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.007 | 0.028 | 0.005 |
| | | | AA20-106438 | ASSAY | TB20189800 | 270.00 | 271.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.005 | 0.021 | 0.005 |
| | | | AA20-106439 | ASSAY | TB20189800 | 271.00 | 272.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.013 | 0.026 | 0.006 |
| | | | AA20-106441 | ASSAY | TB20189800 | 272.00 | 273.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.024 | 0.049 | 0.009 |
| | | | AA20-106442 | ASSAY | TB20189800 | 273.00 | 274.00 | 1.00 | 0.005 | 0.003 | 0.002 | 0.015 | 0.030 | 0.006 |
| | | | AA20-106443 | ASSAY | TB20189800 | 274.00 | 275.00 | 1.00 | 0.205 | 0.015 | 0.010 | 0.032 | 0.046 | 0.007 |
| | | | AA20-106445 | ASSAY | TB20189800 | 275.00 | 276.00 | 1.00 | 0.063 | 0.003 | 0.006 | 0.022 | 0.038 | 0.007 |
| | | | AA20-106446 | ASSAY | TB20189800 | 276.00 | 277.00 | 1.00 | 0.066 | 0.005 | 0.007 | 0.023 | 0.037 | 0.007 |
| | | | AA20-106448 | ASSAY | TB20189800 | 277.00 | 278.00 | 1.00 | 0.034 | 0.003 | 0.004 | 0.019 | 0.028 | 0.004 |
| | | | AA20-106449 | ASSAY | TB20189800 | 278.00 | 279.00 | 1.00 | 0.008 | 0.003 | 0.004 | 0.021 | 0.028 | 0.006 |
| | | | AA20-106450 | ASSAY | TB20189800 | 279.00 | 280.00 | 1.00 | 0.014 | 0.003 | 0.004 | 0.014 | 0.028 | 0.005 |
| | | | AA20-106451 | ASSAY | TB20189800 | 280.00 | 281.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.008 | 0.021 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-106452 | ASSAY | TB20189800 | 281.00 | 282.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.018 | 0.005 |
| | | | AA20-106453 | ASSAY | TB20189800 | 282.00 | 283.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.010 | 0.022 | 0.006 |
| | | | AA20-106454 | ASSAY | TB20189800 | 283.00 | 284.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.028 | 0.028 | 0.007 |
| | | | AA20-106455 | ASSAY | TB20189800 | 284.00 | 285.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.017 | 0.021 | 0.006 |
| | | | AA20-106456 | ASSAY | TB20189800 | 285.00 | 286.00 | 1.00 | 0.257 | 0.025 | 0.004 | 0.015 | 0.023 | 0.005 |
| | | | AA20-106457 | ASSAY | TB20189800 | 286.00 | 287.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.018 | 0.005 |
| | | | AA20-106458 | ASSAY | TB20189800 | 287.00 | 288.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.008 | 0.018 | 0.005 |
| | | | AA20-106459 | ASSAY | TB20189800 | 288.00 | 289.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.015 | 0.019 | 0.005 |
| | | | AA20-106460 | ASSAY | TB20189800 | 289.00 | 290.00 | 1.00 | 0.033 | 0.003 | 0.003 | 0.011 | 0.017 | 0.005 |
| | | | AA20-106461 | ASSAY | TB20189800 | 290.00 | 291.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.011 | 0.016 | 0.005 |
| | | | AA20-106462 | ASSAY | TB20189800 | 291.00 | 292.00 | 1.00 | 0.035 | 0.003 | 0.001 | 0.016 | 0.019 | 0.006 |
| | | | AA20-106463 | ASSAY | TB20189800 | 292.00 | 293.00 | 1.00 | 0.023 | 0.003 | 0.005 | 0.056 | 0.017 | 0.005 |
| | | | AA20-106464 | ASSAY | TB20189800 | 293.00 | 294.00 | 1.00 | 0.028 | 0.003 | 0.003 | 0.021 | 0.019 | 0.005 |
| | | | AA20-106465 | ASSAY | TB20189800 | 294.00 | 295.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.020 | 0.006 |
| | | | AA20-106466 | ASSAY | TB20189800 | 295.00 | 296.00 | 1.00 | 0.057 | 0.003 | 0.002 | 0.012 | 0.020 | 0.006 |
| | | | AA20-106467 | ASSAY | TB20189800 | 296.00 | 297.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.013 | 0.028 | 0.006 |
| | | | AA20-106468 | ASSAY | TB20189800 | 297.00 | 298.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.017 | 0.005 |
| | | | AA20-106469 | ASSAY | TB20189800 | 298.00 | 299.00 | 1.00 | 0.056 | 0.006 | 0.004 | 0.023 | 0.022 | 0.007 |
| | | | AA20-106470 | ASSAY | TB20189800 | 299.00 | 300.00 | 1.00 | 0.060 | 0.003 | 0.006 | 0.014 | 0.021 | 0.005 |
| | | | AA20-106471 | ASSAY | TB20189800 | 300.00 | 301.00 | 1.00 | 0.023 | 0.003 | 0.002 | 0.010 | 0.019 | 0.005 |
| | | | AA20-106472 | ASSAY | TB20189800 | 301.00 | 302.00 | 1.00 | 0.018 | 0.003 | 0.002 | 0.018 | 0.020 | 0.006 |
| | | | AA20-106473 | ASSAY | TB20189800 | 302.00 | 303.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.016 | 0.005 |
| | | | AA20-106474 | ASSAY | TB20189800 | 303.00 | 304.00 | 1.00 | 0.021 | 0.003 | 0.005 | 0.020 | 0.023 | 0.006 |
| | | | AA20-106476 | ASSAY | TB20189801 | 304.00 | 305.00 | 1.00 | 0.054 | 0.010 | 0.011 | 0.025 | 0.030 | 0.006 |
| | | | AA20-106477 | ASSAY | TB20189801 | 305.00 | 306.00 | 1.00 | 0.013 | 0.003 | 0.007 | 0.021 | 0.022 | 0.006 |
| | | | AA20-106478 | ASSAY | TB20189801 | 306.00 | 307.00 | 1.00 | 0.074 | 0.006 | 0.008 | 0.022 | 0.029 | 0.007 |
| | | | AA20-106479 | ASSAY | TB20189801 | 307.00 | 308.00 | 1.00 | 0.060 | 0.010 | 0.005 | 0.018 | 0.024 | 0.006 |
| | | | AA20-106480 | ASSAY | TB20189801 | 308.00 | 309.00 | 1.00 | 0.032 | 0.003 | 0.003 | 0.026 | 0.020 | 0.006 |
| | | | AA20-106481 | ASSAY | TB20189801 | 309.00 | 310.00 | 1.00 | 0.058 | 0.007 | 0.002 | 0.021 | 0.023 | 0.006 |
| | | | AA20-106482 | ASSAY | TB20189801 | 310.00 | 311.00 | 1.00 | 0.133 | 0.013 | 0.005 | 0.019 | 0.016 | 0.004 |
| | | | AA20-106483 | ASSAY | TB20189801 | 311.00 | 312.00 | 1.00 | 0.149 | 0.014 | 0.030 | 0.032 | 0.035 | 0.006 |
| | | | AA20-106484 | ASSAY | TB20189801 | 312.00 | 313.00 | 1.00 | 0.767 | 0.060 | 0.089 | 0.118 | 0.067 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-106485 | ASSAY | TB20189801 | 313.00 | 314.00 | 1.00 | 2.540 | 0.210 | 0.112 | 0.119 | 0.099 | 0.006 |
| | | | AA20-106486 | ASSAY | TB20189801 | 314.00 | 315.00 | 1.00 | 1.360 | 0.112 | 0.129 | 0.082 | 0.067 | 0.005 |
| | | | AA20-106487 | ASSAY | TB20189801 | 315.00 | 316.00 | 1.00 | 0.806 | 0.061 | 0.061 | 0.042 | 0.045 | 0.005 |
| | | | AA20-106488 | ASSAY | TB20189801 | 316.00 | 317.00 | 1.00 | 2.000 | 0.198 | 0.151 | 0.097 | 0.091 | 0.007 |
| | | | AA20-106489 | ASSAY | TB20189801 | 317.00 | 318.00 | 1.00 | 1.380 | 0.149 | 0.231 | 0.114 | 0.107 | 0.007 |
| | | | AA20-106490 | ASSAY | TB20189801 | 318.00 | 319.00 | 1.00 | 0.646 | 0.089 | 0.159 | 0.075 | 0.075 | 0.005 |
| | | | AA20-106491 | ASSAY | TB20189801 | 319.00 | 320.00 | 1.00 | 0.121 | 0.036 | 0.014 | 0.013 | 0.031 | 0.004 |
| | | | AA20-106492 | ASSAY | TB20189801 | 320.00 | 321.00 | 1.00 | 0.153 | 0.047 | 0.012 | 0.010 | 0.025 | 0.004 |
| | | | AA20-106493 | ASSAY | TB20189801 | 321.00 | 322.00 | 1.00 | 0.131 | 0.064 | 0.011 | 0.012 | 0.029 | 0.003 |
| | | | AA20-106494 | ASSAY | TB20189801 | 322.00 | 323.00 | 1.00 | 0.468 | 0.168 | 0.018 | 0.022 | 0.045 | 0.003 |
| | | | AA20-106495 | ASSAY | TB20189801 | 323.00 | 324.00 | 1.00 | 0.226 | 0.068 | 0.022 | 0.017 | 0.032 | 0.003 |
| | | | AA20-106496 | ASSAY | TB20189801 | 324.00 | 325.00 | 1.00 | 0.104 | 0.046 | 0.014 | 0.011 | 0.028 | 0.004 |
| | | | AA20-106497 | ASSAY | TB20189801 | 325.00 | 326.00 | 1.00 | 0.116 | 0.030 | 0.025 | 0.025 | 0.038 | 0.004 |
| | | | AA20-106498 | ASSAY | TB20189801 | 326.00 | 327.00 | 1.00 | 0.449 | 0.092 | 0.100 | 0.092 | 0.080 | 0.006 |
| | | | AA20-106500 | ASSAY | TB20189801 | 327.00 | 328.00 | 1.00 | 0.508 | 0.101 | 0.065 | 0.063 | 0.068 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|----------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 328.00 | 380.67 | LGAB-Vt | AA20-106501 | ASSAY | TB20189801 | 328.00 | 329.00 | 1.00 | 0.649 | 0.078 | 0.037 | 0.054 | 0.047 | 0.002 |
| PEG, CHL+ACT ALTERED LEUCOGABBRO White and green. >60% plag. Finer-grained phases occur 39.24-39.88m, 344.28-344.70m, 345.66-346.08m, 350.20-350.83m, and 379.16-379.83m depth. Trace to 2% disseminated fg and bl po-cpy and disseminated py mineralization. Strongest mineralization observed 371m+ depth. Massive with small intervals exhibiting foliation. Sharp lower contact. | | | AA20-106503 | ASSAY | TB20189801 | 329.00 | 330.00 | 1.00 | 2.260 | 0.208 | 0.239 | 0.159 | 0.121 | 0.006 |
| | | | AA20-106504 | ASSAY | TB20189801 | 330.00 | 331.00 | 1.00 | 2.590 | 0.219 | 0.274 | 0.164 | 0.105 | 0.005 |
| | | | AA20-106505 | ASSAY | TB20189801 | 331.00 | 332.00 | 1.00 | 2.450 | 0.209 | 0.245 | 0.136 | 0.087 | 0.005 |
| | | | AA20-106506 | ASSAY | TB20189801 | 332.00 | 333.00 | 1.00 | 2.410 | 0.214 | 0.185 | 0.137 | 0.097 | 0.005 |
| | | | AA20-106507 | ASSAY | TB20189801 | 333.00 | 334.00 | 1.00 | 0.875 | 0.078 | 0.062 | 0.064 | 0.045 | 0.003 |
| | | | AA20-106508 | ASSAY | TB20189801 | 334.00 | 335.00 | 1.00 | 2.470 | 0.218 | 0.141 | 0.196 | 0.130 | 0.004 |
| | | | AA20-106509 | ASSAY | TB20189801 | 335.00 | 336.00 | 1.00 | 4.690 | 0.424 | 0.258 | 0.289 | 0.228 | 0.007 |
| | | | AA20-106510 | ASSAY | TB20189801 | 336.00 | 337.00 | 1.00 | 4.250 | 0.367 | 0.199 | 0.228 | 0.202 | 0.006 |
| | | | AA20-106511 | ASSAY | TB20189801 | 337.00 | 338.00 | 1.00 | 0.713 | 0.065 | 0.089 | 0.116 | 0.052 | 0.002 |
| | | | AA20-106512 | ASSAY | TB20189801 | 338.00 | 339.00 | 1.00 | 2.990 | 0.275 | 0.140 | 0.194 | 0.132 | 0.006 |
| | | | AA20-106513 | ASSAY | TB20189801 | 339.00 | 340.00 | 1.00 | 1.540 | 0.133 | 0.066 | 0.086 | 0.096 | 0.005 |
| | | | AA20-106514 | ASSAY | TB20189801 | 340.00 | 341.00 | 1.00 | 0.208 | 0.020 | 0.028 | 0.051 | 0.035 | 0.002 |
| | | | AA20-106515 | ASSAY | TB20189801 | 341.00 | 342.00 | 1.00 | 0.270 | 0.028 | 0.029 | 0.035 | 0.029 | 0.002 |
| | | | AA20-106516 | ASSAY | TB20189801 | 342.00 | 343.00 | 1.00 | 1.090 | 0.110 | 0.080 | 0.088 | 0.066 | 0.003 |
| | | | AA20-106517 | ASSAY | TB20189801 | 343.00 | 344.00 | 1.00 | 0.684 | 0.068 | 0.071 | 0.084 | 0.060 | 0.004 |
| | | | AA20-106518 | ASSAY | TB20189801 | 344.00 | 345.00 | 1.00 | 0.700 | 0.076 | 0.071 | 0.080 | 0.059 | 0.004 |
| | | | AA20-106519 | ASSAY | TB20189801 | 345.00 | 346.00 | 1.00 | 0.812 | 0.062 | 0.061 | 0.064 | 0.040 | 0.003 |
| | | | AA20-106520 | ASSAY | TB20189801 | 346.00 | 347.00 | 1.00 | 0.560 | 0.054 | 0.139 | 0.080 | 0.058 | 0.004 |
| | | | AA20-106521 | ASSAY | TB20189801 | 347.00 | 348.00 | 1.00 | 1.320 | 0.156 | 0.120 | 0.087 | 0.093 | 0.005 |
| | | | AA20-106522 | ASSAY | TB20189801 | 348.00 | 349.00 | 1.00 | 0.659 | 0.066 | 0.160 | 0.125 | 0.082 | 0.004 |
| AA20-106523 | ASSAY | TB20189801 | 349.00 | 350.00 | 1.00 | 1.840 | 0.180 | 0.193 | 0.164 | 0.132 | 0.007 | | | |
| AA20-106524 | ASSAY | TB20189801 | 350.00 | 351.00 | 1.00 | 1.250 | 0.107 | 0.188 | 0.143 | 0.101 | 0.006 | | | |
| AA20-106525 | ASSAY | TB20189801 | 351.00 | 352.00 | 1.00 | 2.840 | 0.219 | 0.330 | 0.201 | 0.157 | 0.006 | | | |
| AA20-106526 | ASSAY | TB20189801 | 352.00 | 353.00 | 1.00 | 4.970 | 0.407 | 0.501 | 0.274 | 0.205 | 0.007 | | | |
| AA20-106527 | ASSAY | TB20189801 | 353.00 | 354.00 | 1.00 | 2.640 | 0.209 | 0.389 | 0.232 | 0.167 | 0.006 | | | |
| AA20-106528 | ASSAY | TB20189801 | 354.00 | 355.00 | 1.00 | 2.020 | 0.179 | 0.298 | 0.167 | 0.121 | 0.005 | | | |
| AA20-106529 | ASSAY | TB20189801 | 355.00 | 356.00 | 1.00 | 1.500 | 0.108 | 0.203 | 0.122 | 0.094 | 0.005 | | | |
| AA20-106530 | ASSAY | TB20189801 | 356.00 | 357.00 | 1.00 | 4.120 | 0.361 | 0.428 | 0.223 | 0.176 | 0.005 | | | |
| AA20-106531 | ASSAY | TB20189801 | 357.00 | 358.00 | 1.00 | 2.700 | 0.219 | 0.307 | 0.185 | 0.133 | 0.005 | | | |
| AA20-106532 | ASSAY | TB20189801 | 358.00 | 359.00 | 1.00 | 2.250 | 0.163 | 0.332 | 0.122 | 0.097 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-106533 | ASSAY | TB20189801 | 359.00 | 360.00 | 1.00 | 2.230 | 0.193 | 0.289 | 0.157 | 0.120 | 0.005 |
| | | | AA20-106534 | ASSAY | TB20189801 | 360.00 | 361.00 | 1.00 | 1.940 | 0.162 | 0.219 | 0.129 | 0.110 | 0.005 |
| | | | AA20-106535 | ASSAY | TB20189801 | 361.00 | 362.00 | 1.00 | 2.490 | 0.219 | 0.360 | 0.138 | 0.125 | 0.006 |
| | | | AA20-106536 | ASSAY | TB20189801 | 362.00 | 363.00 | 1.00 | 2.350 | 0.211 | 0.378 | 0.160 | 0.142 | 0.006 |
| | | | AA20-106537 | ASSAY | TB20189801 | 363.00 | 364.00 | 1.00 | 1.810 | 0.170 | 0.483 | 0.118 | 0.106 | 0.005 |
| | | | AA20-106538 | ASSAY | TB20189801 | 364.00 | 365.00 | 1.00 | 1.140 | 0.108 | 0.351 | 0.108 | 0.091 | 0.005 |
| | | | AA20-106539 | ASSAY | TB20189801 | 365.00 | 366.00 | 1.00 | 2.010 | 0.198 | 0.263 | 0.139 | 0.118 | 0.005 |
| | | | AA20-106540 | ASSAY | TB20189801 | 366.00 | 367.00 | 1.00 | 1.340 | 0.119 | 0.182 | 0.088 | 0.068 | 0.003 |
| | | | AA20-106541 | ASSAY | TB20189801 | 367.00 | 368.00 | 1.00 | 1.660 | 0.146 | 0.186 | 0.099 | 0.092 | 0.004 |
| | | | AA20-106542 | ASSAY | TB20189801 | 368.00 | 369.00 | 1.00 | 2.220 | 0.189 | 0.237 | 0.112 | 0.098 | 0.005 |
| | | | AA20-106543 | ASSAY | TB20189801 | 369.00 | 370.00 | 1.00 | 2.240 | 0.175 | 0.303 | 0.141 | 0.120 | 0.005 |
| | | | AA20-106547 | ASSAY | TB20189801 | 370.00 | 371.00 | 1.00 | 1.400 | 0.129 | 0.263 | 0.120 | 0.123 | 0.005 |
| | | | AA20-106548 | ASSAY | TB20189801 | 371.00 | 372.00 | 1.00 | 2.030 | 0.157 | 0.195 | 0.138 | 0.125 | 0.004 |
| | | | AA20-106549 | ASSAY | TB20189801 | 372.00 | 373.00 | 1.00 | 2.620 | 0.247 | 0.364 | 0.195 | 0.166 | 0.005 |
| | | | AA20-106550 | ASSAY | TB20189801 | 373.00 | 374.00 | 1.00 | 2.710 | 0.242 | 0.457 | 0.216 | 0.172 | 0.005 |
| | | | AA20-106551 | ASSAY | TB20189801 | 374.00 | 375.00 | 1.00 | 3.640 | 0.353 | 0.668 | 0.309 | 0.236 | 0.006 |
| | | | AA20-106552 | ASSAY | TB20189801 | 375.00 | 376.00 | 1.00 | 4.400 | 0.435 | 0.844 | 0.411 | 0.322 | 0.007 |
| | | | AA20-106554 | ASSAY | TB20189802 | 376.00 | 377.00 | 1.00 | 4.530 | 0.499 | 0.842 | 0.509 | 0.411 | 0.009 |
| | | | AA20-106555 | ASSAY | TB20189802 | 377.00 | 378.00 | 1.00 | 3.700 | 0.376 | 0.655 | 0.364 | 0.309 | 0.007 |
| | | | AA20-106556 | ASSAY | TB20189802 | 378.00 | 379.00 | 1.00 | 5.400 | 0.554 | 0.994 | 0.519 | 0.408 | 0.010 |
| | | | AA20-106557 | ASSAY | TB20189802 | 379.00 | 380.00 | 1.00 | 1.200 | 0.120 | 0.157 | 0.109 | 0.118 | 0.006 |
| | | | AA20-106558 | ASSAY | TB20189802 | 380.00 | 380.67 | 0.67 | 0.601 | 0.062 | 0.088 | 0.106 | 0.073 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 380.67 | 399.75 | GAB | AA20-106559 | ASSAY | TB20189802 | 380.67 | 382.00 | 1.33 | 0.286 | 0.040 | 0.040 | 0.046 | 0.038 | 0.005 |
| MG, STRONG CHL+ACT ALTERED GABBRO Dark green with white plag. Texturally affected by lgab in upper few meters, but dominantly equigranular. Trace fg/diss po-cpy and py mineralization. 1% ff calcite veins. Occasional felsic dike. Massive to weakly foliated ~50dca. Arbitrary lower contact that was determined using pXRF. | | | AA20-106560 | ASSAY | TB20189802 | 382.00 | 383.00 | 1.00 | 0.533 | 0.070 | 0.104 | 0.060 | 0.058 | 0.005 |
| | | | AA20-106561 | ASSAY | TB20189802 | 383.00 | 384.00 | 1.00 | 0.655 | 0.085 | 0.085 | 0.081 | 0.087 | 0.006 |
| | | | AA20-106562 | ASSAY | TB20189802 | 384.00 | 385.00 | 1.00 | 0.288 | 0.042 | 0.048 | 0.045 | 0.055 | 0.005 |
| | | | AA20-106563 | ASSAY | TB20189802 | 385.00 | 386.00 | 1.00 | 1.890 | 0.172 | 0.368 | 0.152 | 0.145 | 0.007 |
| | | | AA20-106564 | ASSAY | TB20189802 | 386.00 | 387.00 | 1.00 | 0.273 | 0.045 | 0.070 | 0.042 | 0.050 | 0.005 |
| | | | AA20-106565 | ASSAY | TB20189802 | 387.00 | 388.00 | 1.00 | 0.087 | 0.012 | 0.026 | 0.024 | 0.033 | 0.005 |
| | | | AA20-106567 | ASSAY | TB20189802 | 388.00 | 389.00 | 1.00 | 0.224 | 0.041 | 0.032 | 0.034 | 0.047 | 0.005 |
| | | | AA20-106568 | ASSAY | TB20189802 | 389.00 | 390.00 | 1.00 | 0.196 | 0.029 | 0.020 | 0.021 | 0.043 | 0.005 |
| | | | AA20-106569 | ASSAY | TB20189802 | 390.00 | 391.00 | 1.00 | 0.207 | 0.029 | 0.022 | 0.024 | 0.044 | 0.006 |
| | | | AA20-106570 | ASSAY | TB20189802 | 391.00 | 392.00 | 1.00 | 0.251 | 0.043 | 0.034 | 0.042 | 0.053 | 0.006 |
| | | | AA20-106571 | ASSAY | TB20189802 | 392.00 | 393.00 | 1.00 | 0.048 | 0.009 | 0.015 | 0.017 | 0.030 | 0.005 |
| | | | AA20-106572 | ASSAY | TB20189802 | 393.00 | 394.00 | 1.00 | 0.226 | 0.046 | 0.056 | 0.033 | 0.048 | 0.006 |
| | | | AA20-106573 | ASSAY | TB20189802 | 394.00 | 395.00 | 1.00 | 0.075 | 0.013 | 0.027 | 0.019 | 0.034 | 0.005 |
| | | | AA20-106574 | ASSAY | TB20189802 | 395.00 | 396.00 | 1.00 | 0.048 | 0.011 | 0.022 | 0.017 | 0.035 | 0.005 |
| | | | AA20-106575 | ASSAY | TB20189802 | 396.00 | 397.00 | 1.00 | 0.690 | 0.068 | 0.124 | 0.055 | 0.069 | 0.006 |
| AA20-106576 | ASSAY | TB20189802 | 397.00 | 398.00 | 1.00 | 0.108 | 0.027 | 0.019 | 0.016 | 0.037 | 0.006 | | | |
| AA20-106577 | ASSAY | TB20189802 | 398.00 | 399.00 | 1.00 | 0.086 | 0.024 | 0.010 | 0.011 | 0.033 | 0.005 | | | |
| AA20-106578 | ASSAY | TB20189802 | 399.00 | 399.75 | 0.75 | 0.149 | 0.028 | 0.020 | 0.016 | 0.040 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 399.75 | 414.60 | NOR | AA20-106579 | ASSAY | TB20189802 | 399.75 | 401.00 | 1.25 | 0.137 | 0.029 | 0.016 | 0.012 | 0.034 | 0.005 |
| FG-MG, CHL+ACT ALTERED NORITE | | | AA20-106580 | ASSAY | TB20189802 | 401.00 | 402.00 | 1.00 | 0.213 | 0.038 | 0.030 | 0.021 | 0.046 | 0.006 |
| Weak-moderately altered norite both green and purple. Dominantly fg but mg to ~402m depth. Trace fg diss po-cpy and py mineralization. Trace felsic dikelets. Trace ff cal vl. Massive to weakly foliated ~50dtca. | | | AA20-106581 | ASSAY | TB20189802 | 402.00 | 403.00 | 1.00 | 0.227 | 0.044 | 0.021 | 0.015 | 0.045 | 0.006 |
| Arbitrary lower contact where pXRF signified change to gabbro. | | | AA20-106582 | ASSAY | TB20189802 | 403.00 | 404.00 | 1.00 | 0.166 | 0.039 | 0.013 | 0.010 | 0.040 | 0.006 |
| | | | AA20-106583 | ASSAY | TB20189802 | 404.00 | 405.00 | 1.00 | 0.809 | 0.075 | 0.091 | 0.045 | 0.065 | 0.006 |
| | | | AA20-106584 | ASSAY | TB20189802 | 405.00 | 406.00 | 1.00 | 0.430 | 0.072 | 0.020 | 0.015 | 0.052 | 0.007 |
| | | | AA20-106585 | ASSAY | TB20189802 | 406.00 | 407.00 | 1.00 | 0.266 | 0.061 | 0.030 | 0.021 | 0.047 | 0.006 |
| | | | AA20-106586 | ASSAY | TB20189802 | 407.00 | 408.00 | 1.00 | 0.311 | 0.037 | 0.049 | 0.030 | 0.049 | 0.005 |
| | | | AA20-106587 | ASSAY | TB20189802 | 408.00 | 409.00 | 1.00 | 0.262 | 0.066 | 0.015 | 0.010 | 0.044 | 0.006 |
| | | | AA20-106588 | ASSAY | TB20189802 | 409.00 | 410.00 | 1.00 | 0.199 | 0.045 | 0.019 | 0.019 | 0.043 | 0.006 |
| | | | AA20-106590 | ASSAY | TB20189802 | 410.00 | 411.00 | 1.00 | 0.202 | 0.049 | 0.020 | 0.018 | 0.040 | 0.006 |
| | | | AA20-106591 | ASSAY | TB20189802 | 411.00 | 412.00 | 1.00 | 0.412 | 0.060 | 0.025 | 0.014 | 0.047 | 0.006 |
| | | | AA20-106592 | ASSAY | TB20189802 | 412.00 | 413.00 | 1.00 | 0.209 | 0.047 | 0.023 | 0.014 | 0.043 | 0.005 |
| | | | AA20-106593 | ASSAY | TB20189802 | 413.00 | 414.00 | 1.00 | 0.177 | 0.035 | 0.033 | 0.016 | 0.041 | 0.005 |
| | | | AA20-106594 | ASSAY | TB20189802 | 414.00 | 414.60 | 0.60 | 0.527 | 0.051 | 0.069 | 0.033 | 0.064 | 0.005 |
| 414.60 | 424.90 | GAB-Vt | AA20-106595 | ASSAY | TB20189802 | 414.60 | 416.00 | 1.40 | 1.550 | 0.176 | 0.290 | 0.132 | 0.138 | 0.009 |
| FG-CG, CHL+ACT ALTERED VARITEXTURED GABBRO | | | AA20-106596 | ASSAY | TB20189802 | 416.00 | 417.00 | 1.00 | 0.425 | 0.073 | 0.085 | 0.049 | 0.061 | 0.005 |
| Green and white. Dominantly medium-grained with lesser fg and cg phases. Could borderline be logged as a mg gab although it varies enough in comparison to the above mg gab unit above to be called vt. Trace to local 0.5% po-cpy blebs and trace diss py. Blebs occur in cg phases. Occasional felsic dikelets and lower contact is marked by a 25cm qdior dike. | | | AA20-106597 | ASSAY | TB20189802 | 417.00 | 418.00 | 1.00 | 0.316 | 0.044 | 0.081 | 0.050 | 0.054 | 0.005 |
| | | | AA20-106598 | ASSAY | TB20189802 | 418.00 | 419.00 | 1.00 | 0.426 | 0.043 | 0.065 | 0.043 | 0.050 | 0.005 |
| | | | AA20-106599 | ASSAY | TB20189802 | 419.00 | 420.00 | 1.00 | 0.734 | 0.052 | 0.078 | 0.047 | 0.054 | 0.005 |
| | | | AA20-106601 | ASSAY | TB20189802 | 420.00 | 421.00 | 1.00 | 0.172 | 0.026 | 0.046 | 0.041 | 0.049 | 0.005 |
| | | | AA20-106602 | ASSAY | TB20189802 | 421.00 | 422.00 | 1.00 | 0.715 | 0.083 | 0.061 | 0.046 | 0.074 | 0.006 |
| | | | AA20-106603 | ASSAY | TB20189802 | 422.00 | 423.00 | 1.00 | 0.363 | 0.067 | 0.038 | 0.029 | 0.050 | 0.005 |
| | | | AA20-106604 | ASSAY | TB20189802 | 423.00 | 424.00 | 1.00 | 0.223 | 0.036 | 0.031 | 0.021 | 0.045 | 0.005 |
| | | | AA20-106605 | ASSAY | TB20189802 | 424.00 | 424.90 | 0.90 | 0.571 | 0.061 | 0.044 | 0.049 | 0.068 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 424.90 | 432.00 | LGAB | AA20-106606 | ASSAY | TB20189802 | 424.90 | 426.00 | 1.10 | 1.180 | 0.156 | 0.067 | 0.067 | 0.102 | 0.006 |
| CG/PEG, CHL+ACT ALTERED LEUCOGABBRO White and green. Occasional varitextured. >50% plag. Trace to local 0.5% blebby po-cpy and trace diss py mineralization. One small felsic dikelet proximal to EOH. Moderate-strong alt. | | | AA20-106607 | ASSAY | TB20189802 | 426.00 | 427.00 | 1.00 | 0.470 | 0.091 | 0.027 | 0.024 | 0.044 | 0.004 |
| | | | AA20-106608 | ASSAY | TB20189802 | 427.00 | 428.00 | 1.00 | 0.465 | 0.076 | 0.041 | 0.039 | 0.053 | 0.004 |
| | | | AA20-106609 | ASSAY | TB20189802 | 428.00 | 429.00 | 1.00 | 0.446 | 0.077 | 0.037 | 0.035 | 0.055 | 0.004 |
| | | | AA20-106611 | ASSAY | TB20189802 | 429.00 | 430.00 | 1.00 | 0.500 | 0.075 | 0.046 | 0.033 | 0.042 | 0.003 |
| | | | AA20-106612 | ASSAY | TB20189802 | 430.00 | 431.00 | 1.00 | 0.219 | 0.044 | 0.018 | 0.013 | 0.031 | 0.003 |
| | | | AA20-106613 | ASSAY | TB20189802 | 431.00 | 432.00 | 1.00 | 0.698 | 0.078 | 0.026 | 0.027 | 0.058 | 0.006 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 355.56 | -23.84 | UNCSPRNT | O | |
| 5.00 | 355.37 | -24.13 | UNCSPRNT | O | |
| 10.00 | 355.60 | -24.19 | UNCSPRNT | O | |
| 15.00 | 355.77 | -24.17 | UNCSPRNT | O | |
| 20.00 | 355.92 | -24.18 | UNCSPRNT | O | |
| 25.00 | 356.04 | -24.19 | UNCSPRNT | O | |
| 30.00 | 356.16 | -24.19 | UNCSPRNT | O | |
| 35.00 | 356.29 | -24.18 | UNCSPRNT | O | |
| 40.00 | 356.38 | -24.16 | UNCSPRNT | O | |
| 45.00 | 356.44 | -24.13 | UNCSPRNT | O | |
| 50.00 | 356.53 | -24.10 | UNCSPRNT | O | |
| 55.00 | 356.62 | -24.11 | UNCSPRNT | O | |
| 60.00 | 356.76 | -24.06 | UNCSPRNT | O | |
| 65.00 | 356.86 | -24.02 | UNCSPRNT | O | |
| 70.00 | 356.94 | -24.00 | UNCSPRNT | O | |
| 75.00 | 357.05 | -23.96 | UNCSPRNT | O | |
| 80.00 | 357.18 | -23.92 | UNCSPRNT | O | |
| 85.00 | 357.23 | -23.89 | UNCSPRNT | O | |
| 90.00 | 357.33 | -23.85 | UNCSPRNT | O | |
| 95.00 | 357.42 | -23.79 | UNCSPRNT | O | |
| 100.00 | 357.47 | -23.76 | UNCSPRNT | O | |
| 105.00 | 357.55 | -23.73 | UNCSPRNT | O | |
| 110.00 | 357.64 | -23.69 | UNCSPRNT | O | |
| 115.00 | 357.74 | -23.60 | UNCSPRNT | O | |
| 120.00 | 357.80 | -23.54 | UNCSPRNT | O | |
| 125.00 | 357.92 | -23.53 | UNCSPRNT | O | |
| 130.00 | 358.02 | -23.45 | UNCSPRNT | O | |
| 135.00 | 358.07 | -23.44 | UNCSPRNT | O | |
| 140.00 | 358.18 | -23.42 | UNCSPRNT | O | |
| 145.00 | 358.22 | -23.38 | UNCSPRNT | O | |
| 150.00 | 358.30 | -23.32 | UNCSPRNT | O | |
| 155.00 | 358.33 | -23.27 | UNCSPRNT | O | |
| 160.00 | 358.23 | -23.24 | UNCSPRNT | O | |
| 165.00 | 358.27 | -23.20 | UNCSPRNT | O | |
| 170.00 | 358.38 | -23.16 | UNCSPRNT | O | |
| 175.00 | 358.52 | -23.11 | UNCSPRNT | O | |
| 180.00 | 358.62 | -23.06 | UNCSPRNT | O | |

Hole Number: 20-356

Units: METRIC

| | | | | |
|--------|--------|--------|---------|---|
| 185.00 | 358.69 | -23.03 | UNCSRNT | O |
| 190.00 | 358.74 | -23.03 | UNCSRNT | O |
| 195.00 | 358.84 | -22.98 | UNCSRNT | O |
| 200.00 | 358.90 | -22.98 | UNCSRNT | O |
| 205.00 | 358.95 | -22.96 | UNCSRNT | O |
| 210.00 | 359.01 | -22.95 | UNCSRNT | O |
| 215.00 | 359.10 | -22.92 | UNCSRNT | O |
| 220.00 | 359.12 | -22.91 | UNCSRNT | O |
| 225.00 | 359.19 | -22.88 | UNCSRNT | O |
| 230.00 | 359.30 | -22.84 | UNCSRNT | O |
| 235.00 | 359.37 | -22.83 | UNCSRNT | O |
| 240.00 | 359.43 | -22.80 | UNCSRNT | O |
| 245.00 | 359.47 | -22.79 | UNCSRNT | O |
| 250.00 | 359.55 | -22.78 | UNCSRNT | O |
| 255.00 | 359.61 | -22.78 | UNCSRNT | O |
| 260.00 | 359.66 | -22.76 | UNCSRNT | O |
| 265.00 | 359.73 | -22.72 | UNCSRNT | O |
| 270.00 | 359.79 | -22.67 | UNCSRNT | O |
| 275.00 | 359.87 | -22.63 | UNCSRNT | O |
| 280.00 | 359.92 | -22.60 | UNCSRNT | O |
| 285.00 | 359.99 | -22.57 | UNCSRNT | O |
| 290.00 | 0.06 | -22.55 | UNCSRNT | O |
| 295.00 | 0.14 | -22.51 | UNCSRNT | O |
| 300.00 | 0.26 | -22.50 | UNCSRNT | O |
| 305.00 | 0.29 | -22.48 | UNCSRNT | O |
| 310.00 | 0.34 | -22.40 | UNCSRNT | O |
| 315.00 | 0.37 | -22.37 | UNCSRNT | O |
| 320.00 | 0.37 | -22.33 | UNCSRNT | O |
| 325.00 | 0.44 | -22.30 | UNCSRNT | O |
| 330.00 | 0.49 | -22.24 | UNCSRNT | O |
| 335.00 | 0.55 | -22.19 | UNCSRNT | O |
| 340.00 | 0.61 | -22.13 | UNCSRNT | O |
| 345.00 | 0.67 | -22.08 | UNCSRNT | O |
| 350.00 | 0.73 | -22.08 | UNCSRNT | O |
| 355.00 | 0.72 | -22.08 | UNCSRNT | O |
| 360.00 | 0.72 | -22.10 | UNCSRNT | O |
| 365.00 | 0.71 | -22.09 | UNCSRNT | O |
| 370.00 | 0.70 | -22.08 | UNCSRNT | O |
| 375.00 | 0.67 | -22.06 | UNCSRNT | O |
| 380.00 | 0.65 | -22.07 | UNCSRNT | O |

Hole Number: **20-356**

Units: **METRIC**

| | | | | |
|--------|------|--------|---------|---|
| 385.00 | 0.59 | -22.05 | UNCSRNT | O |
| 390.00 | 0.56 | -22.03 | UNCSRNT | O |
| 395.00 | 0.51 | -22.02 | UNCSRNT | O |
| 400.00 | 0.34 | -21.98 | UNCSRNT | O |
| 405.00 | 0.37 | -21.93 | UNCSRNT | O |
| 410.00 | 0.30 | -21.90 | UNCSRNT | O |
| 415.00 | 0.41 | -21.93 | UNCSRNT | O |



**Detailed Log Report
Hole Number 20-357**

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,389.13 | Length: 459.00 |
| Location: | East: 31,994.90 | Hole Size: NQ |
| Start Date: Jul 16, 2020 | Elev: -562.62 | Hole Type: DDH |
| Completed Date: Jul 23, 2020 | Collar Dip: -37.68 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 348.44 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,448,990.76 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Jul 24, 2020 | East: 309,344.58 | EOH: 459.00 |
| End Log: Jul 28, 2020 | Elev: -562.62 | Artesian Cond: No |
| Logged By 1: Jami Brown | Claim: 252 | Abandon Reason: |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 32.88 | NOR | | | | | | | | | | | | |
| <p>NOR: dark purple medium grained massive norite. moderate to locally strong chlorite, actinolite alteration. pXRF indicates a relative consistent 9% Mg. unit is frequently interrupted by 15-40cm felsic dikes/veins at 30-45 dtca, comprised of creamy white to pink feldspar, quartz, and minor biotite.</p> <p>19.63-22.89m: leucocratic zone resembling gabbro, with sharp contacts 50 dtca</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|---------------|-------------|-------------|------------|-------------|-------|------------|-----------|-----------|-----------|---------|---------|---------|
| 32.88 | 51.86 | GAB-Vt | BB20-106255 | ASSAY | TB20173836 | 50.04 | 51.00 | 0.96 | 0.001 | 0.003 | 0.002 | 0.009 | 0.025 | 0.005 |
| GAB-Vt: dark green medium to coarse grained vari-textured gabbro, intermixed with homogeneous medium grained chlorite altered norite. strong chlorite, moderate actinolite alteration. 45.58-49.45m: strong to extreme chlorite alteration, lower proportion of plagioclase in this zone/layer. vari-texture patches and weak Na-alteration related to presence of thin felsic veins and chloritic shears | | | BB20-106256 | ASSAY | TB20173836 | 51.00 | 51.86 | 0.86 | 0.136 | 0.018 | 0.008 | 0.025 | 0.042 | 0.006 |
| | | | 51.86 | 73.80 | NOR | BB20-106257 | ASSAY | TB20173836 | 51.86 | 53.00 | 1.14 | 0.044 | 0.003 | 0.002 |
| NOR: dark green medium grained massive norite. moderate chlorite, actinolite alteration. occasional small patches of coarse grained phases associated with wispy chloritic shears. 62.7-62.82m: coarse grained vein with 0.5-1% intercumulus Cpy, Po. | | | BB20-106258 | ASSAY | TB20173836 | 53.00 | 54.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.027 | 0.005 |
| | | | BB20-106259 | ASSAY | TB20173836 | 54.00 | 55.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.026 | 0.005 |
| | | | BB20-106260 | ASSAY | TB20173836 | 55.00 | 56.00 | 1.00 | 0.010 | 0.003 | 0.001 | 0.009 | 0.030 | 0.005 |
| | | | BB20-106261 | ASSAY | TB20173836 | 56.00 | 57.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.028 | 0.005 |
| | | | BB20-106262 | ASSAY | TB20173836 | 57.00 | 58.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.029 | 0.005 |
| | | | BB20-106263 | ASSAY | TB20173836 | 58.00 | 59.00 | 1.00 | 0.018 | 0.003 | 0.005 | 0.010 | 0.027 | 0.004 |
| | | | BB20-106264 | ASSAY | TB20173836 | 59.00 | 60.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.028 | 0.005 |
| | | | BB20-106265 | ASSAY | TB20173836 | 60.00 | 61.00 | 1.00 | 0.032 | 0.003 | 0.001 | 0.013 | 0.034 | 0.006 |
| | | | BB20-106266 | ASSAY | TB20173836 | 61.00 | 62.00 | 1.00 | 0.071 | 0.013 | 0.004 | 0.014 | 0.035 | 0.006 |
| | | | BB20-106267 | ASSAY | TB20173836 | 62.00 | 63.00 | 1.00 | 0.208 | 0.019 | 0.016 | 0.024 | 0.039 | 0.006 |
| | | | BB20-106268 | ASSAY | TB20173836 | 63.00 | 64.00 | 1.00 | 0.030 | 0.003 | 0.003 | 0.011 | 0.037 | 0.007 |
| | | | BB20-106269 | ASSAY | TB20173836 | 64.00 | 65.00 | 1.00 | 0.016 | 0.014 | 0.002 | 0.012 | 0.029 | 0.005 |
| | | | BB20-106270 | ASSAY | TB20173836 | 65.00 | 66.00 | 1.00 | 0.006 | 0.003 | 0.004 | 0.018 | 0.035 | 0.005 |
| | | | BB20-106271 | ASSAY | TB20173836 | 66.00 | 67.00 | 1.00 | 0.044 | 0.003 | 0.005 | 0.018 | 0.039 | 0.007 |
| | | | BB20-106272 | ASSAY | TB20173836 | 67.00 | 68.00 | 1.00 | 0.056 | 0.006 | 0.004 | 0.013 | 0.028 | 0.005 |
| | | | BB20-106273 | ASSAY | TB20173836 | 68.00 | 69.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.007 | 0.028 | 0.005 |
| | | | BB20-106274 | ASSAY | TB20173836 | 69.00 | 70.00 | 1.00 | 0.109 | 0.028 | 0.012 | 0.022 | 0.037 | 0.006 |
| | | | BB20-106275 | ASSAY | TB20173836 | 70.00 | 70.76 | 0.76 | 0.031 | 0.005 | 0.009 | 0.018 | 0.034 | 0.004 |
| | | | BB20-106276 | ASSAY | TB20173836 | 70.76 | 71.56 | 0.80 | 0.057 | 0.006 | 0.010 | 0.024 | 0.020 | 0.006 |
| | | | BB20-106277 | ASSAY | TB20173836 | 71.56 | 72.70 | 1.14 | 0.002 | 0.003 | 0.002 | 0.008 | 0.029 | 0.005 |
| | | | BB20-106278 | ASSAY | TB20173836 | 72.70 | 73.80 | 1.10 | 0.004 | 0.003 | 0.004 | 0.012 | 0.025 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | | | |
|--|-------|---------------|---|-------------|-------------|-------------|-------|------------|-----------|-----------|-----------|---------|---------|---------|-------|-------|-------|
| 73.80 | 78.54 | PYXT | BB20-106279 | ASSAY | TB20173836 | 73.80 | 75.00 | 1.20 | 0.021 | 0.003 | 0.005 | 0.014 | 0.040 | 0.008 | | | |
| PYXT: dark green medium grained foliated pyroxenite schist. extreme chlorite, actinolite alteration. sharp contacts at 50 dtca. 76-77m: very low angle foliation and alteration banding, with possible fold hinge at 76.5m. 0.2% disseminated Po, Cpy from 78m to LC. | | | BB20-106280 | ASSAY | TB20173836 | 75.00 | 76.00 | 1.00 | 0.071 | 0.009 | 0.006 | 0.011 | 0.029 | 0.006 | | | |
| | | | BB20-106281 | ASSAY | TB20173836 | 76.00 | 77.00 | 1.00 | 0.053 | 0.008 | 0.008 | 0.012 | 0.046 | 0.009 | | | |
| | | | BB20-106282 | ASSAY | TB20173836 | 77.00 | 77.70 | 0.70 | 0.001 | 0.003 | 0.001 | 0.008 | 0.040 | 0.008 | | | |
| | | | BB20-106283 | ASSAY | TB20173836 | 77.70 | 78.54 | 0.84 | 0.005 | 0.003 | 0.003 | 0.017 | 0.048 | 0.008 | | | |
| | | | 78.54 | 89.19 | NOR | BB20-106284 | ASSAY | TB20173836 | 78.54 | 79.30 | 0.76 | 0.021 | 0.003 | 0.004 | 0.009 | 0.028 | 0.005 |
| NOR: dark purple medium grained massive norite, similar to unit above but less altered. weak to moderate chlorite, actinolite alteration. plagioclase is translucent steel grey, transitioning to creamy white Na-altered variant downhole towards LC. 87.47-87.88m: dark green PYXT dike/layer. 88.4-88.66m: pink k-spar vein, with halos of plagioclase-rich material. | | | BB20-106285 | ASSAY | TB20173836 | 79.30 | 80.00 | 0.70 | 0.031 | 0.003 | 0.004 | 0.010 | 0.029 | 0.006 | | | |
| | | | BB20-106286 | ASSAY | TB20173836 | 80.00 | 81.00 | 1.00 | 0.007 | 0.003 | 0.002 | 0.007 | 0.027 | 0.005 | | | |
| | | | BB20-106287 | ASSAY | TB20173836 | 81.00 | 82.00 | 1.00 | 0.035 | 0.005 | 0.010 | 0.006 | 0.023 | 0.005 | | | |
| | | | BB20-106288 | ASSAY | TB20173836 | 82.00 | 83.00 | 1.00 | 0.313 | 0.024 | 0.035 | 0.037 | 0.042 | 0.005 | | | |
| | | | BB20-106289 | ASSAY | TB20173836 | 83.00 | 84.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.010 | 0.026 | 0.005 | | | |
| | | | BB20-106290 | ASSAY | TB20173836 | 84.00 | 85.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.009 | 0.024 | 0.005 | | | |
| | | | BB20-106291 | ASSAY | TB20173836 | 85.00 | 86.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.020 | 0.004 | | | |
| | | | BB20-106292 | ASSAY | TB20173836 | 86.00 | 86.70 | 0.70 | 0.019 | 0.003 | 0.008 | 0.010 | 0.021 | 0.004 | | | |
| | | | BB20-106293 | ASSAY | TB20173836 | 86.70 | 87.44 | 0.74 | 0.012 | 0.003 | 0.001 | 0.007 | 0.015 | 0.003 | | | |
| | | | BB20-106294 | ASSAY | TB20173836 | 87.44 | 88.20 | 0.76 | 0.030 | 0.003 | 0.005 | 0.009 | 0.032 | 0.006 | | | |
| | | | BB20-106295 | ASSAY | TB20173836 | 88.20 | 89.16 | 0.96 | 0.019 | 0.003 | 0.004 | 0.010 | 0.018 | 0.004 | | | |
| | | | BB20-106297 | ASSAY | TB20173836 | 89.16 | 90.20 | 1.04 | 0.014 | 0.003 | 0.002 | 0.009 | 0.045 | 0.008 | | | |
| | | | 89.19 | 91.20 | PYXT | BB20-106298 | ASSAY | TB20173836 | 90.20 | 91.20 | 1.00 | 0.001 | 0.003 | 0.002 | 0.008 | 0.039 | 0.008 |
| | | | PYXT: dark green medium grained pyroxenite schist, extreme chlorite, actinolite alteration. | | | | | | | | | | | | | | |
| 91.20 | 99.88 | GAB-Vt | BB20-106299 | ASSAY | TB20173836 | 91.20 | 92.00 | 0.80 | 0.006 | 0.003 | 0.001 | 0.006 | 0.027 | 0.005 | | | |
| GAB-Vt: green-grey medium to coarse grained vari-textured gabbro, intermixed with thin intervals of dark green chlorite actinolite schist, similar to the overlying PYXT unit. strong chlorite, actinolite alteration. 97.3-98.1m: pyroxenite schist with 0.2% fine grained disseminated Cpy-Py. 98.1-99.45m: black fine grained mafic dike. | | | BB20-106300 | ASSAY | TB20173836 | 92.00 | 93.00 | 1.00 | 0.010 | 0.003 | 0.004 | 0.008 | 0.024 | 0.004 | | | |
| | | | BB20-106301 | ASSAY | TB20173836 | 93.00 | 94.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.009 | 0.035 | 0.007 | | | |
| | | | BB20-106302 | ASSAY | TB20173836 | 94.00 | 95.00 | 1.00 | 0.008 | 0.003 | 0.003 | 0.010 | 0.037 | 0.007 | | | |
| | | | BB20-106303 | ASSAY | TB20173836 | 95.00 | 96.00 | 1.00 | 0.019 | 0.003 | 0.002 | 0.011 | 0.025 | 0.005 | | | |
| | | | BB20-106304 | ASSAY | TB20173836 | 96.00 | 97.00 | 1.00 | 0.020 | 0.003 | 0.003 | 0.014 | 0.024 | 0.004 | | | |
| | | | BB20-106306 | ASSAY | TB20173836 | 97.00 | 98.10 | 1.10 | 0.013 | 0.003 | 0.003 | 0.020 | 0.045 | 0.008 | | | |
| | | | BB20-106307 | ASSAY | TB20173836 | 98.10 | 99.00 | 0.90 | 0.004 | 0.003 | 0.007 | 0.029 | 0.042 | 0.007 | | | |
| | | | BB20-106308 | ASSAY | TB20173836 | 99.00 | 99.88 | 0.88 | 0.005 | 0.003 | 0.004 | 0.018 | 0.037 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | | | |
|--|--------|---------------|--|-------------|------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|-------|-------|-------|
| 99.88 | 105.00 | TON | BB20-106309 | ASSAY | TB20173836 | 99.88 | 101.00 | 1.12 | 0.001 | 0.003 | 0.001 | 0.002 | 0.003 | 0.001 | | | |
| TON: white to light pink medium grained gneissic tonalite dike. strongly foliated 60 dtca. sharp contacts, with shear zone at LC 55 dtca. weak k-alteraiton. | | | BB20-106311 | ASSAY | TB20173836 | 101.00 | 102.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.002 | 0.000 | | | |
| | | | BB20-106312 | ASSAY | TB20173836 | 102.00 | 103.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.000 | 0.001 | 0.000 | | | |
| | | | BB20-106313 | ASSAY | TB20173836 | 103.00 | 104.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.000 | 0.001 | 0.000 | | | |
| | | | BB20-106314 | ASSAY | TB20173836 | 104.00 | 105.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | | | |
| | | | BB20-106315 | ASSAY | TB20173836 | 105.00 | 105.69 | 0.69 | 0.029 | 0.006 | 0.001 | 0.002 | 0.010 | 0.002 | | | |
| 105.00 | 121.96 | GAB-Vt | BB20-106316 | ASSAY | TB20173836 | 105.69 | 107.00 | 1.31 | 0.013 | 0.003 | 0.003 | 0.021 | 0.033 | 0.005 | | | |
| GAB-Vt: dark green medium to coarse grained vari-textured gabbro. coarser grained patches associated with stronger alteration. strong chlorite, actinolite, weak Na-alteration. 120.2-121m: sheared white tonalite dike. | | | BB20-106317 | ASSAY | TB20173836 | 107.00 | 108.00 | 1.00 | 0.039 | 0.003 | 0.002 | 0.016 | 0.039 | 0.007 | | | |
| | | | BB20-106318 | ASSAY | TB20173836 | 108.00 | 109.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.036 | 0.007 | | | |
| | | | BB20-106320 | ASSAY | TB20186553 | 109.00 | 110.00 | 1.00 | 0.008 | 0.003 | 0.002 | 0.012 | 0.036 | 0.006 | | | |
| | | | BB20-106321 | ASSAY | TB20186553 | 110.00 | 111.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.019 | 0.028 | 0.006 | | | |
| | | | BB20-106322 | ASSAY | TB20186553 | 111.00 | 112.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.011 | 0.031 | 0.007 | | | |
| | | | BB20-106323 | ASSAY | TB20186553 | 112.00 | 113.00 | 1.00 | 0.113 | 0.009 | 0.006 | 0.027 | 0.041 | 0.006 | | | |
| | | | BB20-106324 | ASSAY | TB20186553 | 113.00 | 114.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.025 | 0.005 | | | |
| | | | BB20-106325 | ASSAY | TB20186553 | 114.00 | 115.00 | 1.00 | 0.011 | 0.003 | 0.002 | 0.018 | 0.029 | 0.006 | | | |
| | | | BB20-106326 | ASSAY | TB20186553 | 115.00 | 116.00 | 1.00 | 0.005 | 0.003 | 0.006 | 0.028 | 0.050 | 0.008 | | | |
| | | | BB20-106327 | ASSAY | TB20186553 | 116.00 | 117.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.016 | 0.032 | 0.006 | | | |
| | | | BB20-106328 | ASSAY | TB20186553 | 117.00 | 118.00 | 1.00 | 0.114 | 0.012 | 0.014 | 0.048 | 0.060 | 0.008 | | | |
| | | | BB20-106329 | ASSAY | TB20186553 | 118.00 | 119.00 | 1.00 | 0.197 | 0.020 | 0.031 | 0.072 | 0.068 | 0.010 | | | |
| | | | BB20-106331 | ASSAY | TB20186553 | 119.00 | 120.20 | 1.20 | 0.002 | 0.003 | 0.003 | 0.014 | 0.032 | 0.007 | | | |
| | | | BB20-106332 | ASSAY | TB20186553 | 120.20 | 121.00 | 0.80 | 0.001 | 0.003 | 0.001 | 0.002 | 0.009 | 0.001 | | | |
| | | | BB20-106333 | ASSAY | TB20186553 | 121.00 | 121.96 | 0.96 | 0.086 | 0.010 | 0.007 | 0.022 | 0.046 | 0.007 | | | |
| | | | 121.96 | 126.32 | NOR | BB20-106334 | ASSAY | TB20186553 | 121.96 | 123.00 | 1.04 | 0.282 | 0.012 | 0.012 | 0.028 | 0.063 | 0.008 |
| | | | NOR: purple medium grained massive norite, weak actinolite alteration. coarse Po blebs in pegmatite veinlet near UC. | | | BB20-106335 | ASSAY | TB20186553 | 123.00 | 124.00 | 1.00 | 0.244 | 0.019 | 0.022 | 0.049 | 0.070 | 0.009 |
| | | | | | | BB20-106336 | ASSAY | TB20186553 | 124.00 | 125.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.014 | 0.038 | 0.007 |
| BB20-106337 | ASSAY | TB20186553 | | | | 125.00 | 126.32 | 1.32 | 0.068 | 0.007 | 0.003 | 0.019 | 0.042 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 126.32 | 130.76 | GAB-Vt | BB20-106338 | ASSAY | TB20186553 | 126.32 | 127.00 | 0.68 | 0.337 | 0.036 | 0.019 | 0.039 | 0.044 | 0.006 |
| | | GAB-Vt: dark green medium to coarse grained vari-textured gabbro. coarse grained phases are strongly altered and possibly related to thin chloritic shears and felsic veining. 129.5-130.76m: medium to coarse blebs of Po-Cpy, roughly 0.5% | BB20-106339 | ASSAY | TB20186553 | 127.00 | 128.00 | 1.00 | 0.608 | 0.005 | 0.043 | 0.014 | 0.027 | 0.005 |
| | | | BB20-106340 | ASSAY | TB20186553 | 128.00 | 129.00 | 1.00 | 0.035 | 0.003 | 0.011 | 0.019 | 0.027 | 0.004 |
| | | | BB20-106341 | ASSAY | TB20186553 | 129.00 | 130.00 | 1.00 | 0.080 | 0.009 | 0.036 | 0.039 | 0.064 | 0.007 |
| | | | BB20-106343 | ASSAY | TB20186553 | 130.00 | 130.76 | 0.76 | 0.178 | 0.016 | 0.011 | 0.020 | 0.043 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 130.76 | 171.69 | NOR | BB20-106344 | ASSAY | TB20186553 | 130.76 | 132.00 | 1.24 | 0.201 | 0.025 | 0.030 | 0.052 | 0.060 | 0.007 |
| <p>NOR: dark green to purple medium grained massive norite. moderate chlorite, actinolite alteration at UC, decreasing down-hole to weak at 133m, and absent from 140m to LC. unit contains occasional thin zones of coarser grained rock with increased chlorite alteration. UC-133m: up to 0.5% fine grained disseminated Po-Cpy associated with increased alteration and small coarse grained patches.</p> | | | BB20-106345 | ASSAY | TB20186553 | 132.00 | 133.00 | 1.00 | 0.083 | 0.011 | 0.013 | 0.052 | 0.097 | 0.009 |
| | | | BB20-106346 | ASSAY | TB20186553 | 133.00 | 134.00 | 1.00 | 0.023 | 0.003 | 0.003 | 0.016 | 0.064 | 0.009 |
| | | | BB20-106347 | ASSAY | TB20186553 | 134.00 | 135.00 | 1.00 | 0.004 | 0.003 | 0.009 | 0.027 | 0.072 | 0.008 |
| | | | BB20-106348 | ASSAY | TB20186553 | 135.00 | 136.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.015 | 0.058 | 0.009 |
| | | | BB20-106349 | ASSAY | TB20186553 | 136.00 | 137.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.016 | 0.060 | 0.008 |
| | | | BB20-106350 | ASSAY | TB20186553 | 137.00 | 138.00 | 1.00 | 0.025 | 0.003 | 0.002 | 0.018 | 0.062 | 0.009 |
| | | | BB20-106351 | ASSAY | TB20186553 | 138.00 | 139.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.013 | 0.055 | 0.008 |
| | | | BB20-106352 | ASSAY | TB20186553 | 139.00 | 140.00 | 1.00 | 0.368 | 0.033 | 0.003 | 0.015 | 0.063 | 0.007 |
| | | | BB20-106353 | ASSAY | TB20186553 | 140.00 | 141.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.054 | 0.008 |
| | | | BB20-106354 | ASSAY | TB20186553 | 141.00 | 142.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.010 | 0.052 | 0.008 |
| | | | BB20-106355 | ASSAY | TB20186553 | 142.00 | 143.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.011 | 0.051 | 0.008 |
| | | | BB20-106356 | ASSAY | TB20186553 | 143.00 | 144.00 | 1.00 | 0.044 | 0.006 | 0.004 | 0.015 | 0.054 | 0.008 |
| | | | BB20-106357 | ASSAY | TB20186553 | 144.00 | 145.00 | 1.00 | 0.053 | 0.006 | 0.006 | 0.015 | 0.055 | 0.008 |
| | | | BB20-106358 | ASSAY | TB20186553 | 145.00 | 146.00 | 1.00 | 0.021 | 0.003 | 0.001 | 0.011 | 0.050 | 0.008 |
| | | | BB20-106359 | ASSAY | TB20186553 | 146.00 | 147.00 | 1.00 | 0.010 | 0.003 | 0.001 | 0.010 | 0.053 | 0.008 |
| | | | BB20-106360 | ASSAY | TB20186553 | 147.00 | 148.00 | 1.00 | 0.010 | 0.003 | 0.001 | 0.011 | 0.052 | 0.008 |
| | | | BB20-106361 | ASSAY | TB20186553 | 148.00 | 149.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.050 | 0.008 |
| | | | BB20-106362 | ASSAY | TB20186553 | 149.00 | 150.00 | 1.00 | 0.010 | 0.003 | 0.001 | 0.009 | 0.052 | 0.008 |
| | | | BB20-106363 | ASSAY | TB20186553 | 150.00 | 151.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.011 | 0.055 | 0.009 |
| | | | BB20-106364 | ASSAY | TB20186553 | 151.00 | 152.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.011 | 0.055 | 0.008 |
| BB20-106365 | ASSAY | TB20186553 | 152.00 | 153.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.055 | 0.009 | | | |
| BB20-106366 | ASSAY | TB20186553 | 153.00 | 154.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.057 | 0.009 | | | |
| BB20-106367 | ASSAY | TB20186553 | 154.00 | 155.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.011 | 0.054 | 0.009 | | | |
| BB20-106368 | ASSAY | TB20186553 | 155.00 | 156.00 | 1.00 | 0.016 | 0.003 | 0.001 | 0.011 | 0.051 | 0.008 | | | |
| BB20-106369 | ASSAY | TB20186553 | 156.00 | 157.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.012 | 0.054 | 0.008 | | | |
| BB20-106370 | ASSAY | TB20186553 | 157.00 | 158.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.031 | 0.072 | 0.008 | | | |
| BB20-106371 | ASSAY | TB20186553 | 158.00 | 159.00 | 1.00 | 0.013 | 0.003 | 0.001 | 0.015 | 0.059 | 0.008 | | | |
| BB20-106372 | ASSAY | TB20186553 | 159.00 | 160.30 | 1.30 | 0.002 | 0.003 | 0.001 | 0.011 | 0.055 | 0.008 | | | |
| BB20-106373 | ASSAY | TB20186553 | 160.30 | 161.00 | 0.70 | 0.122 | 0.010 | 0.004 | 0.015 | 0.036 | 0.006 | | | |
| BB20-106374 | ASSAY | TB20186553 | 161.00 | 162.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.011 | 0.051 | 0.008 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-106375 | ASSAY | TB20186553 | 162.00 | 163.00 | 1.00 | 0.019 | 0.005 | 0.007 | 0.025 | 0.060 | 0.008 |
| | | | BB20-106376 | ASSAY | TB20186553 | 163.00 | 164.00 | 1.00 | 0.076 | 0.006 | 0.011 | 0.017 | 0.048 | 0.007 |
| | | | BB20-106377 | ASSAY | TB20186553 | 164.00 | 165.00 | 1.00 | 0.070 | 0.010 | 0.017 | 0.029 | 0.054 | 0.007 |
| | | | BB20-106378 | ASSAY | TB20186553 | 165.00 | 166.00 | 1.00 | 0.042 | 0.005 | 0.004 | 0.014 | 0.063 | 0.008 |
| | | | BB20-106379 | ASSAY | TB20186553 | 166.00 | 167.00 | 1.00 | 0.024 | 0.003 | 0.001 | 0.008 | 0.066 | 0.008 |
| | | | BB20-106380 | ASSAY | TB20186553 | 167.00 | 168.00 | 1.00 | 0.047 | 0.006 | 0.001 | 0.009 | 0.072 | 0.009 |
| | | | BB20-106382 | ASSAY | TB20186553 | 168.00 | 169.00 | 1.00 | 0.164 | 0.025 | 0.018 | 0.034 | 0.083 | 0.009 |
| | | | BB20-106383 | ASSAY | TB20186553 | 169.00 | 170.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.008 | 0.047 | 0.008 |
| | | | BB20-106384 | ASSAY | TB20186553 | 170.00 | 171.00 | 1.00 | 0.114 | 0.013 | 0.012 | 0.038 | 0.076 | 0.007 |
| | | | BB20-106385 | ASSAY | TB20186553 | 171.00 | 171.69 | 0.69 | 0.053 | 0.007 | 0.014 | 0.040 | 0.067 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 171.69 | 242.55 | GAB-Vt | BB20-106387 | ASSAY | TB20186553 | 171.69 | 173.00 | 1.31 | 0.048 | 0.007 | 0.008 | 0.014 | 0.039 | 0.006 |
| GAB-Vt: dark grey medium to coarse grained vari-textured gabbro. moderate chlorite, actinolite, weak Na alteration throughout. coarse grained variable sections transition back and forth from medium grained massive phases every few meters, occasionally this transition is sharp and punctuated with a narrow pegmatitic vein. 216-223m: 0.5-1% Po-Cpy blebs and disseminations. 231.5-234.5m: 1% patchy Cpy-Po mineralization associated with pegmatitic gabbro phases, moderate shearing and strong black hornblende alteration. | | | BB20-106388 | ASSAY | TB20186553 | 173.00 | 174.00 | 1.00 | 0.014 | 0.003 | 0.002 | 0.009 | 0.038 | 0.006 |
| | | | BB20-106389 | ASSAY | TB20186553 | 174.00 | 175.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.037 | 0.007 |
| | | | BB20-106390 | ASSAY | TB20186553 | 175.00 | 176.00 | 1.00 | 0.021 | 0.003 | 0.003 | 0.014 | 0.037 | 0.006 |
| | | | BB20-106391 | ASSAY | TB20186553 | 176.00 | 177.00 | 1.00 | 0.015 | 0.003 | 0.001 | 0.009 | 0.030 | 0.005 |
| | | | BB20-106392 | ASSAY | TB20186553 | 177.00 | 178.00 | 1.00 | 0.084 | 0.007 | 0.004 | 0.010 | 0.028 | 0.005 |
| | | | BB20-106393 | ASSAY | TB20186553 | 178.00 | 179.00 | 1.00 | 0.163 | 0.017 | 0.020 | 0.026 | 0.042 | 0.005 |
| | | | BB20-106394 | ASSAY | TB20186553 | 179.00 | 180.00 | 1.00 | 0.233 | 0.028 | 0.038 | 0.041 | 0.059 | 0.007 |
| | | | BB20-106395 | ASSAY | TB20186553 | 180.00 | 181.00 | 1.00 | 0.945 | 0.123 | 0.115 | 0.086 | 0.078 | 0.008 |
| | | | BB20-106398 | ASSAY | TB20186562 | 181.00 | 182.00 | 1.00 | 0.868 | 0.072 | 0.092 | 0.076 | 0.060 | 0.006 |
| | | | BB20-106399 | ASSAY | TB20186562 | 182.00 | 183.00 | 1.00 | 0.028 | 0.003 | 0.001 | 0.010 | 0.028 | 0.005 |
| | | | BB20-106400 | ASSAY | TB20186562 | 183.00 | 184.00 | 1.00 | 0.218 | 0.027 | 0.040 | 0.038 | 0.042 | 0.005 |
| | | | BB20-106402 | ASSAY | TB20186562 | 184.00 | 185.00 | 1.00 | 0.401 | 0.042 | 0.063 | 0.052 | 0.062 | 0.006 |
| | | | BB20-106403 | ASSAY | TB20186562 | 185.00 | 186.00 | 1.00 | 0.405 | 0.039 | 0.037 | 0.038 | 0.056 | 0.006 |
| | | | BB20-106404 | ASSAY | TB20186562 | 186.00 | 187.00 | 1.00 | 0.155 | 0.019 | 0.032 | 0.035 | 0.047 | 0.005 |
| | | | BB20-106405 | ASSAY | TB20186562 | 187.00 | 188.00 | 1.00 | 0.021 | 0.003 | 0.001 | 0.010 | 0.026 | 0.005 |
| | | | BB20-106406 | ASSAY | TB20186562 | 188.00 | 189.00 | 1.00 | 0.283 | 0.030 | 0.019 | 0.022 | 0.037 | 0.005 |
| | | | BB20-106407 | ASSAY | TB20186562 | 189.00 | 190.00 | 1.00 | 0.123 | 0.009 | 0.011 | 0.026 | 0.039 | 0.005 |
| | | | BB20-106408 | ASSAY | TB20186562 | 190.00 | 191.00 | 1.00 | 0.064 | 0.007 | 0.005 | 0.013 | 0.031 | 0.005 |
| | | | BB20-106409 | ASSAY | TB20186562 | 191.00 | 192.00 | 1.00 | 0.036 | 0.003 | 0.001 | 0.009 | 0.023 | 0.004 |
| | | | BB20-106410 | ASSAY | TB20186562 | 192.00 | 193.00 | 1.00 | 0.030 | 0.003 | 0.001 | 0.008 | 0.031 | 0.005 |
| | | | BB20-106411 | ASSAY | TB20186562 | 193.00 | 194.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.006 | 0.026 | 0.004 |
| BB20-106412 | ASSAY | TB20186562 | 194.00 | 195.00 | 1.00 | 0.028 | 0.003 | 0.001 | 0.007 | 0.028 | 0.005 | | | |
| BB20-106413 | ASSAY | TB20186562 | 195.00 | 196.00 | 1.00 | 0.017 | 0.003 | 0.001 | 0.005 | 0.026 | 0.004 | | | |
| BB20-106414 | ASSAY | TB20186562 | 196.00 | 197.00 | 1.00 | 0.011 | 0.003 | 0.001 | 0.006 | 0.029 | 0.005 | | | |
| BB20-106415 | ASSAY | TB20186562 | 197.00 | 198.00 | 1.00 | 0.017 | 0.003 | 0.001 | 0.006 | 0.029 | 0.005 | | | |
| BB20-106416 | ASSAY | TB20186562 | 198.00 | 199.00 | 1.00 | 0.025 | 0.003 | 0.001 | 0.006 | 0.031 | 0.005 | | | |
| BB20-106417 | ASSAY | TB20186562 | 199.00 | 200.00 | 1.00 | 0.054 | 0.003 | 0.004 | 0.014 | 0.032 | 0.005 | | | |
| BB20-106419 | ASSAY | TB20186562 | 200.00 | 200.88 | 0.88 | 0.125 | 0.007 | 0.014 | 0.040 | 0.046 | 0.006 | | | |
| BB20-106420 | ASSAY | TB20186562 | 200.88 | 201.90 | 1.02 | 0.282 | 0.023 | 0.011 | 0.047 | 0.060 | 0.008 | | | |
| BB20-106421 | ASSAY | TB20186562 | 201.90 | 203.00 | 1.10 | 0.043 | 0.009 | 0.017 | 0.047 | 0.059 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-106422 | ASSAY | TB20186562 | 203.00 | 204.00 | 1.00 | 0.228 | 0.018 | 0.013 | 0.040 | 0.050 | 0.005 |
| | | | BB20-106423 | ASSAY | TB20186562 | 204.00 | 205.00 | 1.00 | 0.182 | 0.016 | 0.001 | 0.012 | 0.031 | 0.004 |
| | | | BB20-106424 | ASSAY | TB20186562 | 205.00 | 206.00 | 1.00 | 0.010 | 0.003 | 0.001 | 0.006 | 0.026 | 0.004 |
| | | | BB20-106425 | ASSAY | TB20186562 | 206.00 | 207.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.006 | 0.026 | 0.004 |
| | | | BB20-106426 | ASSAY | TB20186562 | 207.00 | 208.00 | 1.00 | 0.028 | 0.003 | 0.001 | 0.010 | 0.028 | 0.004 |
| | | | BB20-106427 | ASSAY | TB20186562 | 208.00 | 209.00 | 1.00 | 0.016 | 0.003 | 0.002 | 0.013 | 0.026 | 0.004 |
| | | | BB20-106428 | ASSAY | TB20186562 | 209.00 | 210.00 | 1.00 | 0.010 | 0.003 | 0.001 | 0.005 | 0.025 | 0.004 |
| | | | BB20-106429 | ASSAY | TB20186562 | 210.00 | 211.00 | 1.00 | 0.010 | 0.003 | 0.001 | 0.007 | 0.026 | 0.005 |
| | | | BB20-106430 | ASSAY | TB20186562 | 211.00 | 212.00 | 1.00 | 0.018 | 0.003 | 0.001 | 0.008 | 0.025 | 0.004 |
| | | | BB20-106431 | ASSAY | TB20186562 | 212.00 | 213.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.026 | 0.004 |
| | | | BB20-106432 | ASSAY | TB20186562 | 213.00 | 214.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.009 | 0.028 | 0.005 |
| | | | BB20-106433 | ASSAY | TB20186562 | 214.00 | 215.00 | 1.00 | 0.006 | 0.003 | 0.001 | 0.009 | 0.026 | 0.004 |
| | | | BB20-106434 | ASSAY | TB20186562 | 215.00 | 216.00 | 1.00 | 0.036 | 0.007 | 0.001 | 0.007 | 0.028 | 0.004 |
| | | | BB20-106435 | ASSAY | TB20186562 | 216.00 | 217.00 | 1.00 | 0.084 | 0.005 | 0.008 | 0.022 | 0.036 | 0.005 |
| | | | BB20-106436 | ASSAY | TB20186562 | 217.00 | 218.00 | 1.00 | 0.164 | 0.022 | 0.018 | 0.041 | 0.054 | 0.006 |
| | | | BB20-106437 | ASSAY | TB20186562 | 218.00 | 219.00 | 1.00 | 0.269 | 0.022 | 0.017 | 0.025 | 0.036 | 0.005 |
| | | | BB20-106438 | ASSAY | TB20186562 | 219.00 | 220.00 | 1.00 | 1.060 | 0.062 | 0.055 | 0.084 | 0.077 | 0.006 |
| | | | BB20-106439 | ASSAY | TB20186562 | 220.00 | 221.00 | 1.00 | 0.175 | 0.020 | 0.019 | 0.024 | 0.044 | 0.004 |
| | | | BB20-106440 | ASSAY | TB20186562 | 221.00 | 222.00 | 1.00 | 0.183 | 0.017 | 0.026 | 0.023 | 0.049 | 0.005 |
| | | | BB20-106441 | ASSAY | TB20186562 | 222.00 | 223.00 | 1.00 | 0.225 | 0.041 | 0.021 | 0.027 | 0.041 | 0.005 |
| | | | BB20-106442 | ASSAY | TB20186562 | 223.00 | 224.00 | 1.00 | 0.115 | 0.005 | 0.002 | 0.012 | 0.035 | 0.004 |
| | | | BB20-106443 | ASSAY | TB20186562 | 224.00 | 225.00 | 1.00 | 0.102 | 0.010 | 0.002 | 0.012 | 0.031 | 0.004 |
| | | | BB20-106444 | ASSAY | TB20186562 | 225.00 | 226.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.009 | 0.033 | 0.005 |
| | | | BB20-106445 | ASSAY | TB20186562 | 226.00 | 227.00 | 1.00 | 0.036 | 0.005 | 0.001 | 0.008 | 0.032 | 0.005 |
| | | | BB20-106446 | ASSAY | TB20186562 | 227.00 | 228.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.036 | 0.006 |
| | | | BB20-106447 | ASSAY | TB20186562 | 228.00 | 229.00 | 1.00 | 0.010 | 0.003 | 0.004 | 0.013 | 0.031 | 0.005 |
| | | | BB20-106448 | ASSAY | TB20186562 | 229.00 | 230.00 | 1.00 | 0.057 | 0.006 | 0.005 | 0.014 | 0.035 | 0.005 |
| | | | BB20-106450 | ASSAY | TB20186562 | 230.00 | 231.00 | 1.00 | 0.506 | 0.064 | 0.038 | 0.033 | 0.044 | 0.005 |
| | | | BB20-106451 | ASSAY | TB20186562 | 231.00 | 232.00 | 1.00 | 0.172 | 0.013 | 0.024 | 0.044 | 0.063 | 0.006 |
| | | | BB20-106452 | ASSAY | TB20186562 | 232.00 | 232.94 | 0.94 | 5.830 | 0.644 | 0.264 | 0.149 | 0.179 | 0.012 |
| | | | BB20-106453 | ASSAY | TB20186562 | 232.94 | 234.00 | 1.06 | 0.277 | 0.003 | 0.011 | 0.029 | 0.040 | 0.005 |
| | | | BB20-106454 | ASSAY | TB20186562 | 234.00 | 235.00 | 1.00 | 0.558 | 0.045 | 0.042 | 0.061 | 0.042 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-106455 | ASSAY | TB20186562 | 235.00 | 236.00 | 1.00 | 0.018 | 0.003 | 0.005 | 0.009 | 0.029 | 0.005 |
| | | | BB20-106456 | ASSAY | TB20186562 | 236.00 | 237.00 | 1.00 | 0.037 | 0.003 | 0.016 | 0.011 | 0.034 | 0.005 |
| | | | BB20-106458 | ASSAY | TB20186562 | 237.00 | 238.00 | 1.00 | 0.043 | 0.009 | 0.004 | 0.018 | 0.042 | 0.005 |
| | | | BB20-106459 | ASSAY | TB20186562 | 238.00 | 239.00 | 1.00 | 0.038 | 0.003 | 0.001 | 0.010 | 0.030 | 0.005 |
| | | | BB20-106460 | ASSAY | TB20186562 | 239.00 | 240.00 | 1.00 | 0.113 | 0.008 | 0.003 | 0.011 | 0.033 | 0.006 |
| | | | BB20-106461 | ASSAY | TB20186562 | 240.00 | 241.00 | 1.00 | 0.577 | 0.082 | 0.056 | 0.044 | 0.063 | 0.007 |
| | | | BB20-106463 | ASSAY | TB20186562 | 241.00 | 241.80 | 0.80 | 0.152 | 0.016 | 0.019 | 0.024 | 0.053 | 0.007 |
| | | | BB20-106464 | ASSAY | TB20186562 | 241.80 | 242.55 | 0.75 | 0.122 | 0.018 | 0.014 | 0.017 | 0.035 | 0.006 |
| 242.55 | 244.28 | LGAB-Vt | BB20-106465 | ASSAY | TB20186562 | 242.55 | 243.40 | 0.85 | 0.312 | 0.019 | 0.017 | 0.026 | 0.068 | 0.005 |
| LGAB-Vt: light grey medium to coarse grained vari-textured leucogabbro. patches or clusters of plagioclase-rich material, locally up to 80%. 0.2% coarse Po-Cpy blebs | | | BB20-106466 | ASSAY | TB20186562 | 243.40 | 244.28 | 0.88 | 0.029 | 0.006 | 0.004 | 0.016 | 0.053 | 0.003 |
| 244.28 | 252.77 | GAB-Vt | BB20-106467 | ASSAY | TB20186562 | 244.28 | 245.00 | 0.72 | 0.058 | 0.005 | 0.011 | 0.015 | 0.048 | 0.004 |
| GAB-Vt: green medium to coarse grained vari-textured gabbro. strong chlorite, weak actinolite, Na alteration. up to 0.5% coarse blebs of Po-Cpy, scattered throughout. 245.67-245.95m: plagioclase-rich LGAB material. 249.81-249.97m: white quartz feldspar vein | | | BB20-106468 | ASSAY | TB20186562 | 245.00 | 246.00 | 1.00 | 0.244 | 0.036 | 0.042 | 0.055 | 0.077 | 0.006 |
| | | | BB20-106469 | ASSAY | TB20186562 | 246.00 | 247.00 | 1.00 | 0.036 | 0.005 | 0.007 | 0.017 | 0.042 | 0.005 |
| | | | BB20-106470 | ASSAY | TB20186562 | 247.00 | 248.00 | 1.00 | 1.080 | 0.250 | 0.075 | 0.032 | 0.064 | 0.006 |
| | | | BB20-106471 | ASSAY | TB20186562 | 248.00 | 249.00 | 1.00 | 0.123 | 0.009 | 0.004 | 0.014 | 0.027 | 0.004 |
| | | | BB20-106472 | ASSAY | TB20186562 | 249.00 | 250.00 | 1.00 | 0.136 | 0.012 | 0.021 | 0.039 | 0.035 | 0.004 |
| | | | BB20-106473 | ASSAY | TB20186562 | 250.00 | 251.00 | 1.00 | 1.000 | 0.107 | 0.106 | 0.102 | 0.064 | 0.006 |
| | | | BB20-106474 | ASSAY | TB20186562 | 251.00 | 252.00 | 1.00 | 0.310 | 0.026 | 0.040 | 0.083 | 0.100 | 0.007 |
| | | | BB20-106476 | ASSAY | TB20186569 | 252.00 | 252.77 | 0.77 | 0.017 | 0.005 | 0.011 | 0.057 | 0.109 | 0.007 |
| 252.77 | 257.28 | DIKE-Mafic | BB20-106477 | ASSAY | TB20186569 | 252.77 | 254.00 | 1.23 | 0.001 | 0.003 | 0.005 | 0.007 | 0.005 | 0.003 |
| DIKE-Mafic: black aphanitic mafic dike. sharp contacts 60-70 dtca. moderately silicified. | | | BB20-106478 | ASSAY | TB20186569 | 254.00 | 255.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.004 | 0.003 |
| 253.78-253.93m: coarse grained to pegmatitic gabbro vein with weak epidote alteration. irregular green fragments of gabbroic material near LC. | | | BB20-106479 | ASSAY | TB20186569 | 255.00 | 256.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.003 | 0.003 |
| | | | BB20-106480 | ASSAY | TB20186569 | 256.00 | 257.28 | 1.28 | 0.002 | 0.003 | 0.001 | 0.009 | 0.007 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|----------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 257.28 | 266.09 | GAB-VBx | BB20-106481 | ASSAY | TB20186569 | 257.28 | 258.00 | 0.72 | 0.090 | 0.009 | 0.022 | 0.053 | 0.072 | 0.006 |
| GAB-VBx: grey green medium grained varitextured gabbro breccia. coarse grained leucocratic fragments up to 50cm, suspended in pyroxene-rich melanocratic matrix. contacts between units are sharp, usually thin wispy shears. 0.2% Po-Cpy in patches. core is broken up along low angle fractures from 260.3-260.7m. | | | BB20-106482 | ASSAY | TB20186569 | 258.00 | 259.00 | 1.00 | 0.135 | 0.029 | 0.019 | 0.045 | 0.073 | 0.006 |
| | | | BB20-106483 | ASSAY | TB20186569 | 259.00 | 260.00 | 1.00 | 0.570 | 0.040 | 0.086 | 0.119 | 0.114 | 0.008 |
| | | | BB20-106484 | ASSAY | TB20186569 | 260.00 | 261.00 | 1.00 | 0.437 | 0.029 | 0.024 | 0.045 | 0.074 | 0.007 |
| | | | BB20-106485 | ASSAY | TB20186569 | 261.00 | 262.00 | 1.00 | 0.427 | 0.048 | 0.076 | 0.067 | 0.070 | 0.007 |
| | | | BB20-106486 | ASSAY | TB20186569 | 262.00 | 263.00 | 1.00 | 0.237 | 0.020 | 0.051 | 0.043 | 0.045 | 0.007 |
| | | | BB20-106487 | ASSAY | TB20186569 | 263.00 | 264.00 | 1.00 | 0.148 | 0.014 | 0.019 | 0.028 | 0.048 | 0.006 |
| | | | BB20-106488 | ASSAY | TB20186569 | 264.00 | 265.00 | 1.00 | 0.253 | 0.028 | 0.007 | 0.023 | 0.062 | 0.008 |
| | | | BB20-106489 | ASSAY | TB20186569 | 265.00 | 266.00 | 1.00 | 0.297 | 0.024 | 0.008 | 0.025 | 0.063 | 0.006 |
| | | | BB20-106490 | ASSAY | TB20186569 | 266.00 | 266.94 | 0.94 | 0.039 | 0.007 | 0.002 | 0.015 | 0.048 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 266.09 | 300.70 | GAB-Vt | BB20-106491 | ASSAY | TB20186569 | 266.94 | 267.61 | 0.67 | 0.002 | 0.003 | 0.006 | 0.004 | 0.006 | 0.001 |
| GAB-Vt: green grey medium to coarse grained vari-textured gabbro. moderate chlorite, weak actinolite, weak Na alteration. UC-268.47m: white quartz-feldspar veins/dikes. coarse grained phases alternate with medium grained zones, with gradational contacts, in contrast with the sharp disruptions observed in previous unit. 1% fracture filling Cpy, Po at 274m mark. remainder of unit contains 0.2-0.5% patchy Cpy, Po. 282.73-285.29 & 298.84-300.7m: grey fine grained phase in GAB-Vt, irregular small patches of medium grained gabbro. | | | BB20-106492 | ASSAY | TB20186569 | 267.61 | 268.47 | 0.86 | 0.064 | 0.019 | 0.002 | 0.018 | 0.028 | 0.004 |
| | | | BB20-106493 | ASSAY | TB20186569 | 268.47 | 269.30 | 0.83 | 0.098 | 0.003 | 0.014 | 0.038 | 0.049 | 0.005 |
| | | | BB20-106495 | ASSAY | TB20186569 | 269.30 | 270.00 | 0.70 | 0.116 | 0.010 | 0.019 | 0.035 | 0.049 | 0.007 |
| | | | BB20-106496 | ASSAY | TB20186569 | 270.00 | 271.00 | 1.00 | 0.031 | 0.003 | 0.029 | 0.049 | 0.056 | 0.007 |
| | | | BB20-106497 | ASSAY | TB20186569 | 271.00 | 272.00 | 1.00 | 0.048 | 0.005 | 0.013 | 0.026 | 0.044 | 0.006 |
| | | | BB20-106498 | ASSAY | TB20186569 | 272.00 | 273.00 | 1.00 | 0.574 | 0.030 | 0.036 | 0.048 | 0.052 | 0.006 |
| | | | BB20-106499 | ASSAY | TB20186569 | 273.00 | 274.00 | 1.00 | 0.212 | 0.014 | 0.019 | 0.052 | 0.055 | 0.007 |
| | | | BB20-106501 | ASSAY | TB20186569 | 274.00 | 275.00 | 1.00 | 0.098 | 0.014 | 0.016 | 0.041 | 0.064 | 0.009 |
| | | | BB20-106502 | ASSAY | TB20186569 | 275.00 | 276.00 | 1.00 | 0.191 | 0.011 | 0.012 | 0.034 | 0.055 | 0.007 |
| | | | BB20-106503 | ASSAY | TB20186569 | 276.00 | 277.00 | 1.00 | 0.030 | 0.003 | 0.013 | 0.029 | 0.041 | 0.006 |
| | | | BB20-106504 | ASSAY | TB20186569 | 277.00 | 278.00 | 1.00 | 0.090 | 0.010 | 0.015 | 0.029 | 0.036 | 0.006 |
| | | | BB20-106505 | ASSAY | TB20186569 | 278.00 | 279.00 | 1.00 | 0.078 | 0.006 | 0.018 | 0.053 | 0.060 | 0.008 |
| | | | BB20-106506 | ASSAY | TB20186569 | 279.00 | 280.00 | 1.00 | 0.050 | 0.005 | 0.013 | 0.039 | 0.034 | 0.007 |
| | | | BB20-106507 | ASSAY | TB20186569 | 280.00 | 281.00 | 1.00 | 0.063 | 0.005 | 0.007 | 0.016 | 0.024 | 0.005 |
| | | | BB20-106508 | ASSAY | TB20186569 | 281.00 | 282.00 | 1.00 | 0.047 | 0.008 | 0.014 | 0.031 | 0.038 | 0.005 |
| | | | BB20-106509 | ASSAY | TB20186569 | 282.00 | 282.73 | 0.73 | 0.212 | 0.023 | 0.020 | 0.040 | 0.038 | 0.006 |
| | | | BB20-106510 | ASSAY | TB20186569 | 282.73 | 284.00 | 1.27 | 0.087 | 0.009 | 0.015 | 0.046 | 0.044 | 0.007 |
| | | | BB20-106511 | ASSAY | TB20186569 | 284.00 | 285.29 | 1.29 | 0.127 | 0.011 | 0.016 | 0.042 | 0.046 | 0.006 |
| | | | BB20-106512 | ASSAY | TB20186569 | 285.29 | 286.00 | 0.71 | 0.150 | 0.012 | 0.008 | 0.020 | 0.030 | 0.005 |
| | | | BB20-106513 | ASSAY | TB20186569 | 286.00 | 287.00 | 1.00 | 0.144 | 0.007 | 0.010 | 0.026 | 0.033 | 0.006 |
| | | | BB20-106514 | ASSAY | TB20186569 | 287.00 | 288.00 | 1.00 | 0.097 | 0.009 | 0.028 | 0.044 | 0.045 | 0.006 |
| | | | BB20-106515 | ASSAY | TB20186569 | 288.00 | 289.19 | 1.19 | 0.143 | 0.015 | 0.049 | 0.066 | 0.071 | 0.008 |
| | | | BB20-106516 | ASSAY | TB20186569 | 289.19 | 290.00 | 0.81 | 0.063 | 0.003 | 0.027 | 0.046 | 0.023 | 0.005 |
| BB20-106517 | ASSAY | TB20186569 | 290.00 | 291.00 | 1.00 | 0.014 | 0.003 | 0.007 | 0.016 | 0.025 | 0.005 | | | |
| BB20-106518 | ASSAY | TB20186569 | 291.00 | 292.00 | 1.00 | 0.351 | 0.035 | 0.062 | 0.058 | 0.059 | 0.007 | | | |
| BB20-106519 | ASSAY | TB20186569 | 292.00 | 293.00 | 1.00 | 0.398 | 0.053 | 0.066 | 0.063 | 0.065 | 0.007 | | | |
| BB20-106520 | ASSAY | TB20186569 | 293.00 | 294.00 | 1.00 | 1.340 | 0.088 | 0.097 | 0.069 | 0.077 | 0.007 | | | |
| BB20-106521 | ASSAY | TB20186569 | 294.00 | 295.00 | 1.00 | 0.377 | 0.053 | 0.052 | 0.047 | 0.053 | 0.005 | | | |
| BB20-106522 | ASSAY | TB20186569 | 295.00 | 296.00 | 1.00 | 0.342 | 0.029 | 0.055 | 0.060 | 0.076 | 0.006 | | | |
| BB20-106523 | ASSAY | TB20186569 | 296.00 | 297.00 | 1.00 | 0.190 | 0.017 | 0.066 | 0.078 | 0.069 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-106524 | ASSAY | TB20186569 | 297.00 | 298.00 | 1.00 | 0.122 | 0.010 | 0.033 | 0.035 | 0.023 | 0.005 |
| | | | BB20-106525 | ASSAY | TB20186569 | 298.00 | 299.00 | 1.00 | 0.141 | 0.011 | 0.011 | 0.030 | 0.041 | 0.007 |
| | | | BB20-106526 | ASSAY | TB20186569 | 299.00 | 300.00 | 1.00 | 0.072 | 0.005 | 0.005 | 0.011 | 0.017 | 0.005 |
| | | | BB20-106527 | ASSAY | TB20186569 | 300.00 | 300.70 | 0.70 | 0.103 | 0.010 | 0.007 | 0.014 | 0.023 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 300.70 | 335.05 | NOR | BB20-106528 | ASSAY | TB20186569 | 300.70 | 302.00 | 1.30 | 0.231 | 0.019 | 0.027 | 0.042 | 0.058 | 0.008 |
| <p>NOR: UC marked by chilled GAB phase after GAB-Vt. Unit is green to purple colour, dominantly m.g with some irregular coarsening and x-cutting VT pods. Alteration increases prominently after shear zone from 324.47-335.05m. Mineralization 0.5% f.g-m.g disseminated to blebby Po-Ccp, which appears to continue through from previous GAB-Vt and concentrated within c.g to pegmatitic sections. 0.1% f.g disseminated Po-Ccp through extreme Chl-Act altered NOR, but may be masked by alteration. Sharp lower contact with GAB-Vt.</p> | | | BB20-106529 | ASSAY | TB20186569 | 302.00 | 303.00 | 1.00 | 0.166 | 0.011 | 0.047 | 0.051 | 0.039 | 0.007 |
| | | | BB20-106530 | ASSAY | TB20186569 | 303.00 | 304.00 | 1.00 | 0.263 | 0.024 | 0.042 | 0.059 | 0.053 | 0.007 |
| | | | BB20-106531 | ASSAY | TB20186569 | 304.00 | 305.00 | 1.00 | 0.299 | 0.024 | 0.045 | 0.050 | 0.060 | 0.009 |
| | | | BB20-106532 | ASSAY | TB20186569 | 305.00 | 306.00 | 1.00 | 0.237 | 0.014 | 0.015 | 0.029 | 0.050 | 0.008 |
| | | | BB20-106534 | ASSAY | TB20186569 | 306.00 | 307.00 | 1.00 | 0.159 | 0.010 | 0.017 | 0.023 | 0.046 | 0.009 |
| | | | BB20-106535 | ASSAY | TB20186569 | 307.00 | 308.00 | 1.00 | 0.492 | 0.042 | 0.111 | 0.021 | 0.056 | 0.008 |
| | | | BB20-106536 | ASSAY | TB20186569 | 308.00 | 309.00 | 1.00 | 0.145 | 0.010 | 0.025 | 0.019 | 0.042 | 0.007 |
| | | | BB20-106537 | ASSAY | TB20186569 | 309.00 | 310.00 | 1.00 | 0.170 | 0.015 | 0.025 | 0.020 | 0.041 | 0.007 |
| | | | BB20-106538 | ASSAY | TB20186569 | 310.00 | 311.00 | 1.00 | 0.365 | 0.047 | 0.052 | 0.044 | 0.048 | 0.006 |
| | | | BB20-106539 | ASSAY | TB20186569 | 311.00 | 312.00 | 1.00 | 0.243 | 0.024 | 0.024 | 0.018 | 0.048 | 0.009 |
| | | | BB20-106540 | ASSAY | TB20186569 | 312.00 | 313.00 | 1.00 | 0.531 | 0.053 | 0.041 | 0.041 | 0.068 | 0.010 |
| | | | BB20-106541 | ASSAY | TB20186569 | 313.00 | 314.00 | 1.00 | 0.426 | 0.037 | 0.057 | 0.057 | 0.064 | 0.007 |
| | | | BB20-106542 | ASSAY | TB20186569 | 314.00 | 315.00 | 1.00 | 0.134 | 0.013 | 0.019 | 0.028 | 0.059 | 0.008 |
| | | | BB20-106543 | ASSAY | TB20186569 | 315.00 | 316.00 | 1.00 | 0.236 | 0.022 | 0.018 | 0.016 | 0.049 | 0.009 |
| | | | BB20-106544 | ASSAY | TB20186569 | 316.00 | 317.00 | 1.00 | 0.202 | 0.020 | 0.024 | 0.026 | 0.042 | 0.007 |
| | | | BB20-106545 | ASSAY | TB20186569 | 317.00 | 318.00 | 1.00 | 0.375 | 0.035 | 0.066 | 0.049 | 0.058 | 0.007 |
| | | | BB20-106546 | ASSAY | TB20186569 | 318.00 | 319.00 | 1.00 | 1.750 | 0.134 | 0.098 | 0.067 | 0.093 | 0.009 |
| | | | BB20-106547 | ASSAY | TB20186569 | 319.00 | 320.00 | 1.00 | 0.071 | 0.006 | 0.019 | 0.029 | 0.035 | 0.007 |
| | | | BB20-106549 | ASSAY | TB20186569 | 320.00 | 321.00 | 1.00 | 0.408 | 0.036 | 0.077 | 0.092 | 0.068 | 0.007 |
| | | | BB20-106550 | ASSAY | TB20186569 | 321.00 | 322.00 | 1.00 | 0.954 | 0.083 | 0.124 | 0.087 | 0.095 | 0.008 |
| BB20-106552 | ASSAY | TB20186569 | 322.00 | 323.00 | 1.00 | 1.390 | 0.139 | 0.155 | 0.111 | 0.120 | 0.007 | | | |
| BB20-106554 | ASSAY | TB20184641 | 323.00 | 324.00 | 1.00 | 0.408 | 0.042 | 0.047 | 0.040 | 0.047 | 0.005 | | | |
| BB20-106555 | ASSAY | TB20184641 | 324.00 | 325.00 | 1.00 | 1.080 | 0.111 | 0.142 | 0.090 | 0.098 | 0.008 | | | |
| BB20-106556 | ASSAY | TB20184641 | 325.00 | 326.00 | 1.00 | 0.417 | 0.031 | 0.108 | 0.041 | 0.060 | 0.008 | | | |
| BB20-106557 | ASSAY | TB20184641 | 326.00 | 327.00 | 1.00 | 0.305 | 0.037 | 0.136 | 0.034 | 0.048 | 0.007 | | | |
| BB20-106559 | ASSAY | TB20184641 | 327.00 | 328.00 | 1.00 | 0.751 | 0.064 | 0.106 | 0.055 | 0.080 | 0.009 | | | |
| BB20-106560 | ASSAY | TB20184641 | 328.00 | 329.00 | 1.00 | 0.205 | 0.017 | 0.036 | 0.025 | 0.053 | 0.008 | | | |
| BB20-106561 | ASSAY | TB20184641 | 329.00 | 330.00 | 1.00 | 0.903 | 0.070 | 0.115 | 0.060 | 0.089 | 0.009 | | | |
| BB20-106562 | ASSAY | TB20184641 | 330.00 | 331.00 | 1.00 | 0.451 | 0.038 | 0.055 | 0.039 | 0.073 | 0.008 | | | |
| BB20-106563 | ASSAY | TB20184641 | 331.00 | 332.00 | 1.00 | 0.266 | 0.024 | 0.049 | 0.032 | 0.059 | 0.008 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-106564 | ASSAY | TB20184641 | 332.00 | 333.00 | 1.00 | 0.407 | 0.045 | 0.114 | 0.063 | 0.088 | 0.008 |
| | | | BB20-106565 | ASSAY | TB20184641 | 333.00 | 334.00 | 1.00 | 0.765 | 0.086 | 0.345 | 0.108 | 0.120 | 0.010 |
| | | | BB20-106566 | ASSAY | TB20184641 | 334.00 | 335.05 | 1.05 | 2.290 | 0.226 | 0.479 | 0.170 | 0.197 | 0.010 |
| 335.05 | 360.15 | GAB-Vt | BB20-106567 | ASSAY | TB20184641 | 335.05 | 336.00 | 0.95 | 1.880 | 0.141 | 0.146 | 0.168 | 0.139 | 0.009 |
| <p>GAB-Vt: Light green-grey colour, m.g to pegmatitic groundmass with less abundant x-cutting peg pods/veins of GAB material. Minor x-cutting felsic veinlets. Weak to moderate Chl-Act alteration. Mineralization 1-2% f.g-m.g disseminated Po-Ccp found throughout entire unit. 1m TON dike x-cuts from 358.03-359.05m, approx 1m before sharp lower contact with GAB.</p> | | | BB20-106568 | ASSAY | TB20184641 | 336.00 | 337.00 | 1.00 | 0.915 | 0.077 | 0.094 | 0.111 | 0.070 | 0.007 |
| | | | BB20-106569 | ASSAY | TB21038955 | 337.00 | 338.00 | 1.00 | 1.505 | 0.124 | 0.056 | 0.109 | 0.091 | 0.007 |
| | | | BB20-106571 | ASSAY | TB20184641 | 338.00 | 339.00 | 1.00 | 2.410 | 0.208 | 0.179 | 0.164 | 0.144 | 0.009 |
| | | | BB20-106572 | ASSAY | TB20184641 | 339.00 | 340.00 | 1.00 | 1.860 | 0.151 | 0.113 | 0.147 | 0.133 | 0.009 |
| | | | BB20-106573 | ASSAY | TB20184641 | 340.00 | 341.00 | 1.00 | 1.430 | 0.119 | 0.088 | 0.094 | 0.077 | 0.007 |
| | | | BB20-106574 | ASSAY | TB20184641 | 341.00 | 342.00 | 1.00 | 1.020 | 0.084 | 0.045 | 0.064 | 0.068 | 0.007 |
| | | | BB20-106575 | ASSAY | TB20184641 | 342.00 | 343.00 | 1.00 | 1.570 | 0.124 | 0.060 | 0.104 | 0.096 | 0.008 |
| | | | BB20-106576 | ASSAY | TB20184641 | 343.00 | 344.00 | 1.00 | 1.340 | 0.105 | 0.055 | 0.083 | 0.068 | 0.007 |
| | | | BB20-106577 | ASSAY | TB20184641 | 344.00 | 345.00 | 1.00 | 1.740 | 0.133 | 0.059 | 0.113 | 0.098 | 0.009 |
| | | | BB20-106578 | ASSAY | TB20184641 | 345.00 | 346.00 | 1.00 | 2.710 | 0.247 | 0.072 | 0.131 | 0.138 | 0.010 |
| | | | BB20-106579 | ASSAY | TB20184641 | 346.00 | 347.00 | 1.00 | 2.290 | 0.183 | 0.128 | 0.163 | 0.144 | 0.010 |
| | | | BB20-106580 | ASSAY | TB20184641 | 347.00 | 348.00 | 1.00 | 2.270 | 0.163 | 0.130 | 0.169 | 0.137 | 0.008 |
| | | | BB20-106581 | ASSAY | TB20184641 | 348.00 | 349.00 | 1.00 | 1.750 | 0.169 | 0.113 | 0.117 | 0.107 | 0.008 |
| | | | BB20-106582 | ASSAY | TB20184641 | 349.00 | 350.00 | 1.00 | 1.060 | 0.079 | 0.087 | 0.084 | 0.097 | 0.006 |
| | | | BB20-106583 | ASSAY | TB20184641 | 350.00 | 351.00 | 1.00 | 1.720 | 0.137 | 0.133 | 0.113 | 0.129 | 0.007 |
| | | | BB20-106584 | ASSAY | TB20184641 | 351.00 | 352.00 | 1.00 | 1.850 | 0.152 | 0.116 | 0.090 | 0.091 | 0.006 |
| | | | BB20-106585 | ASSAY | TB20184641 | 352.00 | 353.00 | 1.00 | 3.070 | 0.251 | 0.163 | 0.145 | 0.123 | 0.007 |
| | | | BB20-106586 | ASSAY | TB20184641 | 353.00 | 354.00 | 1.00 | 3.120 | 0.236 | 0.263 | 0.168 | 0.124 | 0.007 |
| | | | BB20-106587 | ASSAY | TB20184641 | 354.00 | 355.00 | 1.00 | 3.920 | 0.311 | 0.249 | 0.167 | 0.132 | 0.008 |
| | | | BB20-106588 | ASSAY | TB20184641 | 355.00 | 356.00 | 1.00 | 4.090 | 0.311 | 0.233 | 0.167 | 0.128 | 0.009 |
| BB20-106589 | ASSAY | TB20184641 | 356.00 | 357.00 | 1.00 | 5.500 | 0.411 | 0.430 | 0.236 | 0.179 | 0.010 | | | |
| BB20-106590 | ASSAY | TB20184641 | 357.00 | 358.00 | 1.00 | 3.400 | 0.249 | 0.341 | 0.164 | 0.144 | 0.007 | | | |
| BB20-106591 | ASSAY | TB20184641 | 358.00 | 359.00 | 1.00 | 0.177 | 0.015 | 0.022 | 0.011 | 0.007 | 0.000 | | | |
| BB20-106592 | ASSAY | TB20184641 | 359.00 | 360.15 | 1.15 | 4.810 | 0.308 | 0.380 | 0.203 | 0.180 | 0.008 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 360.15 | 450.27 | GAB | BB20-106593 | ASSAY | TB20184641 | 360.15 | 361.00 | 0.85 | 1.720 | 0.143 | 0.226 | 0.078 | 0.082 | 0.004 |
| <p>GAB: Grey-green colour, f.g-m.g matrix with sections of c.g material, along with x-cutting DIOR/TON veins throughout. Plag main constituent of matrix (which is observed in Mg/Ca pXRF readings). Moderate to strong Chl-Act alteration. Unit may be v. f.g in sections with apparent phenocrysts of plag. Shearing is observed in localized sections (up to 30cm). Mineralization <0.5% f.g disseminated Po-Ccp. Much of groundmass is v. f.g to near aphanitic, which may be due to alteration or rapid chilling of magma. This f.g texture is especially abundant from 404-426m.</p> <p>At 426m a gradational transition is observed into a more typical m.g GAB unit but with strong Chl-Act alteration. From this point mafic dikes are observed to x-cut as well. Mineralization still 0.1%, except for one semi-massive/brecciated Po-Ccp section from 438.42-438.53m.</p> <p>Minor 'Vt' present from 446m to lower contact with Mafic dike.</p> | | | BB20-106594 | ASSAY | TB20184641 | 361.00 | 362.00 | 1.00 | 0.536 | 0.039 | 0.096 | 0.049 | 0.044 | 0.005 |
| | | | BB20-106595 | ASSAY | TB20184641 | 362.00 | 363.00 | 1.00 | 1.120 | 0.088 | 0.137 | 0.067 | 0.065 | 0.006 |
| | | | BB20-106596 | ASSAY | TB20184641 | 363.00 | 364.00 | 1.00 | 1.330 | 0.101 | 0.113 | 0.066 | 0.069 | 0.006 |
| | | | BB20-106597 | ASSAY | TB20184641 | 364.00 | 365.00 | 1.00 | 1.240 | 0.108 | 0.128 | 0.085 | 0.086 | 0.005 |
| | | | BB20-106598 | ASSAY | TB20184641 | 365.00 | 366.00 | 1.00 | 1.080 | 0.089 | 0.139 | 0.075 | 0.078 | 0.005 |
| | | | BB20-106599 | ASSAY | TB20184641 | 366.00 | 367.00 | 1.00 | 0.981 | 0.086 | 0.076 | 0.055 | 0.069 | 0.005 |
| | | | BB20-106600 | ASSAY | TB20184641 | 367.00 | 368.00 | 1.00 | 1.460 | 0.118 | 0.114 | 0.087 | 0.091 | 0.006 |
| | | | BB20-106601 | ASSAY | TB20184641 | 368.00 | 369.00 | 1.00 | 0.805 | 0.069 | 0.080 | 0.062 | 0.064 | 0.006 |
| | | | BB20-106602 | ASSAY | TB20184641 | 369.00 | 370.00 | 1.00 | 1.080 | 0.090 | 0.151 | 0.082 | 0.084 | 0.006 |
| | | | BB20-106603 | ASSAY | TB20184641 | 370.00 | 371.00 | 1.00 | 0.850 | 0.071 | 0.094 | 0.075 | 0.078 | 0.006 |
| | | | BB20-106604 | ASSAY | TB20184641 | 371.00 | 372.00 | 1.00 | 0.124 | 0.014 | 0.026 | 0.041 | 0.031 | 0.005 |
| | | | BB20-106605 | ASSAY | TB20184641 | 372.00 | 373.00 | 1.00 | 0.714 | 0.059 | 0.043 | 0.059 | 0.052 | 0.005 |
| | | | BB20-106606 | ASSAY | TB20184641 | 373.00 | 374.00 | 1.00 | 0.115 | 0.012 | 0.024 | 0.032 | 0.029 | 0.005 |
| | | | BB20-106607 | ASSAY | TB20184641 | 374.00 | 375.00 | 1.00 | 0.145 | 0.014 | 0.029 | 0.034 | 0.037 | 0.005 |
| | | | BB20-106608 | ASSAY | TB20184641 | 375.00 | 376.00 | 1.00 | 0.073 | 0.013 | 0.038 | 0.045 | 0.034 | 0.005 |
| | | | BB20-106610 | ASSAY | TB20184641 | 376.00 | 377.00 | 1.00 | 0.931 | 0.101 | 0.109 | 0.095 | 0.091 | 0.006 |
| | | | BB20-106611 | ASSAY | TB20184641 | 377.00 | 378.00 | 1.00 | 0.174 | 0.016 | 0.037 | 0.035 | 0.033 | 0.005 |
| | | | BB20-106612 | ASSAY | TB20184641 | 378.00 | 379.00 | 1.00 | 0.682 | 0.082 | 0.100 | 0.086 | 0.092 | 0.006 |
| | | | BB20-106613 | ASSAY | TB20184641 | 379.00 | 380.00 | 1.00 | 0.852 | 0.079 | 0.089 | 0.060 | 0.079 | 0.005 |
| | | | BB20-106614 | ASSAY | TB20184641 | 380.00 | 381.00 | 1.00 | 0.011 | 0.003 | 0.012 | 0.021 | 0.023 | 0.004 |
| | | | BB20-106615 | ASSAY | TB20184641 | 381.00 | 382.00 | 1.00 | 0.031 | 0.009 | 0.015 | 0.031 | 0.023 | 0.004 |
| | | | BB20-106616 | ASSAY | TB20184641 | 382.00 | 383.00 | 1.00 | 0.025 | 0.006 | 0.013 | 0.019 | 0.023 | 0.005 |
| | | | BB20-106617 | ASSAY | TB20184641 | 383.00 | 384.00 | 1.00 | 0.042 | 0.007 | 0.014 | 0.017 | 0.026 | 0.005 |
| BB20-106618 | ASSAY | TB20184641 | 384.00 | 385.00 | 1.00 | 0.040 | 0.011 | 0.016 | 0.020 | 0.030 | 0.005 | | | |
| BB20-106619 | ASSAY | TB20184641 | 385.00 | 386.00 | 1.00 | 0.041 | 0.005 | 0.016 | 0.023 | 0.029 | 0.005 | | | |
| BB20-106620 | ASSAY | TB20184641 | 386.00 | 387.00 | 1.00 | 0.111 | 0.007 | 0.020 | 0.029 | 0.034 | 0.006 | | | |
| BB20-106621 | ASSAY | TB20184641 | 387.00 | 388.00 | 1.00 | 0.098 | 0.012 | 0.021 | 0.027 | 0.033 | 0.006 | | | |
| BB20-106622 | ASSAY | TB20184641 | 388.00 | 389.00 | 1.00 | 0.091 | 0.013 | 0.021 | 0.020 | 0.034 | 0.006 | | | |
| BB20-106623 | ASSAY | TB20184641 | 389.00 | 390.00 | 1.00 | 0.028 | 0.006 | 0.009 | 0.018 | 0.027 | 0.005 | | | |
| BB20-106625 | ASSAY | TB20184641 | 390.00 | 391.00 | 1.00 | 0.021 | 0.003 | 0.007 | 0.022 | 0.028 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-106626 | ASSAY | TB20184641 | 391.00 | 392.00 | 1.00 | 0.109 | 0.017 | 0.015 | 0.033 | 0.032 | 0.005 |
| | | | BB20-106628 | ASSAY | TB20184641 | 392.00 | 393.00 | 1.00 | 0.047 | 0.005 | 0.008 | 0.021 | 0.026 | 0.005 |
| | | | BB20-106629 | ASSAY | TB20184641 | 393.00 | 394.00 | 1.00 | 0.656 | 0.056 | 0.059 | 0.048 | 0.046 | 0.006 |
| | | | BB20-106630 | ASSAY | TB20184641 | 394.00 | 395.00 | 1.00 | 0.010 | 0.007 | 0.008 | 0.018 | 0.027 | 0.006 |
| | | | BB20-106632 | ASSAY | TB20180140 | 395.00 | 396.00 | 1.00 | 0.049 | 0.008 | 0.007 | 0.018 | 0.025 | 0.005 |
| | | | BB20-106633 | ASSAY | TB20180140 | 396.00 | 397.00 | 1.00 | 0.007 | 0.003 | 0.007 | 0.014 | 0.018 | 0.004 |
| | | | BB20-106634 | ASSAY | TB20180140 | 397.00 | 398.00 | 1.00 | 0.024 | 0.003 | 0.005 | 0.022 | 0.025 | 0.005 |
| | | | BB20-106635 | ASSAY | TB20180140 | 398.00 | 399.00 | 1.00 | 0.083 | 0.007 | 0.010 | 0.023 | 0.028 | 0.006 |
| | | | BB20-106636 | ASSAY | TB20180140 | 399.00 | 400.00 | 1.00 | 0.135 | 0.013 | 0.013 | 0.027 | 0.031 | 0.005 |
| | | | BB20-106637 | ASSAY | TB20180140 | 400.00 | 401.00 | 1.00 | 0.124 | 0.012 | 0.012 | 0.026 | 0.030 | 0.006 |
| | | | BB20-106638 | ASSAY | TB20180140 | 401.00 | 402.00 | 1.00 | 0.045 | 0.003 | 0.007 | 0.029 | 0.024 | 0.005 |
| | | | BB20-106639 | ASSAY | TB20180140 | 402.00 | 403.00 | 1.00 | 0.024 | 0.003 | 0.007 | 0.025 | 0.024 | 0.006 |
| | | | BB20-106640 | ASSAY | TB20180140 | 403.00 | 404.00 | 1.00 | 0.214 | 0.021 | 0.035 | 0.026 | 0.035 | 0.005 |
| | | | BB20-106641 | ASSAY | TB20180140 | 404.00 | 405.00 | 1.00 | 0.019 | 0.036 | 0.012 | 0.020 | 0.030 | 0.005 |
| | | | BB20-106642 | ASSAY | TB20180140 | 405.00 | 406.00 | 1.00 | 0.119 | 0.003 | 0.005 | 0.019 | 0.029 | 0.005 |
| | | | BB20-106643 | ASSAY | TB20180140 | 406.00 | 407.00 | 1.00 | 0.009 | 0.003 | 0.005 | 0.015 | 0.031 | 0.005 |
| | | | BB20-106644 | ASSAY | TB20180140 | 407.00 | 408.00 | 1.00 | 0.006 | 0.003 | 0.007 | 0.019 | 0.026 | 0.005 |
| | | | BB20-106645 | ASSAY | TB20180140 | 408.00 | 409.00 | 1.00 | 0.011 | 0.003 | 0.008 | 0.018 | 0.025 | 0.005 |
| | | | BB20-106647 | ASSAY | TB20180140 | 409.00 | 410.00 | 1.00 | 0.087 | 0.007 | 0.010 | 0.023 | 0.025 | 0.005 |
| | | | BB20-106648 | ASSAY | TB20180140 | 410.00 | 411.00 | 1.00 | 0.022 | 0.003 | 0.009 | 0.021 | 0.023 | 0.005 |
| | | | BB20-106649 | ASSAY | TB20180140 | 411.00 | 412.00 | 1.00 | 0.074 | 0.009 | 0.008 | 0.026 | 0.026 | 0.006 |
| | | | BB20-106650 | ASSAY | TB20180140 | 412.00 | 413.00 | 1.00 | 0.037 | 0.003 | 0.013 | 0.033 | 0.031 | 0.006 |
| | | | BB20-106651 | ASSAY | TB20180140 | 413.00 | 414.00 | 1.00 | 0.026 | 0.003 | 0.007 | 0.019 | 0.024 | 0.006 |
| | | | BB20-106652 | ASSAY | TB20180140 | 414.00 | 415.00 | 1.00 | 0.083 | 0.009 | 0.011 | 0.023 | 0.029 | 0.006 |
| | | | BB20-106653 | ASSAY | TB20180140 | 415.00 | 416.00 | 1.00 | 0.091 | 0.007 | 0.011 | 0.027 | 0.028 | 0.006 |
| | | | BB20-106654 | ASSAY | TB20180140 | 416.00 | 417.00 | 1.00 | 0.015 | 0.003 | 0.008 | 0.020 | 0.023 | 0.006 |
| | | | BB20-106655 | ASSAY | TB20180140 | 417.00 | 418.00 | 1.00 | 0.032 | 0.003 | 0.010 | 0.021 | 0.026 | 0.006 |
| | | | BB20-106656 | ASSAY | TB20180140 | 418.00 | 419.00 | 1.00 | 0.056 | 0.007 | 0.013 | 0.021 | 0.029 | 0.006 |
| | | | BB20-106657 | ASSAY | TB20180140 | 419.00 | 420.00 | 1.00 | 0.041 | 0.010 | 0.022 | 0.020 | 0.027 | 0.006 |
| | | | BB20-106658 | ASSAY | TB20180140 | 420.00 | 421.00 | 1.00 | 0.012 | 0.003 | 0.009 | 0.019 | 0.026 | 0.006 |
| | | | BB20-106659 | ASSAY | TB20180140 | 421.00 | 422.00 | 1.00 | 0.094 | 0.010 | 0.020 | 0.030 | 0.031 | 0.006 |
| | | | BB20-106660 | ASSAY | TB20180140 | 422.00 | 423.00 | 1.00 | 0.148 | 0.027 | 0.030 | 0.036 | 0.036 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-106661 | ASSAY | TB20180140 | 423.00 | 424.00 | 1.00 | 0.105 | 0.011 | 0.012 | 0.021 | 0.024 | 0.006 |
| | | | BB20-106662 | ASSAY | TB20180140 | 424.00 | 425.00 | 1.00 | 0.009 | 0.003 | 0.005 | 0.016 | 0.020 | 0.006 |
| | | | BB20-106663 | ASSAY | TB20180140 | 425.00 | 426.00 | 1.00 | 0.053 | 0.003 | 0.011 | 0.018 | 0.023 | 0.006 |
| | | | BB20-106664 | ASSAY | TB20180140 | 426.00 | 427.00 | 1.00 | 0.035 | 0.006 | 0.010 | 0.017 | 0.027 | 0.006 |
| | | | BB20-106665 | ASSAY | TB20180140 | 427.00 | 428.00 | 1.00 | 0.037 | 0.003 | 0.014 | 0.028 | 0.026 | 0.005 |
| | | | BB20-106666 | ASSAY | TB20180140 | 428.00 | 429.00 | 1.00 | 0.028 | 0.003 | 0.019 | 0.036 | 0.024 | 0.005 |
| | | | BB20-106667 | ASSAY | TB20180140 | 429.00 | 430.00 | 1.00 | 0.015 | 0.003 | 0.013 | 0.027 | 0.023 | 0.005 |
| | | | BB20-106669 | ASSAY | TB20180140 | 430.00 | 431.00 | 1.00 | 0.042 | 0.003 | 0.020 | 0.021 | 0.025 | 0.005 |
| | | | BB20-106670 | ASSAY | TB20180140 | 431.00 | 432.00 | 1.00 | 0.113 | 0.008 | 0.012 | 0.037 | 0.024 | 0.005 |
| | | | BB20-106671 | ASSAY | TB20180140 | 432.00 | 433.00 | 1.00 | 0.100 | 0.012 | 0.008 | 0.015 | 0.025 | 0.004 |
| | | | BB20-106672 | ASSAY | TB20180140 | 433.00 | 434.00 | 1.00 | 0.183 | 0.018 | 0.012 | 0.022 | 0.043 | 0.005 |
| | | | BB20-106673 | ASSAY | TB20180140 | 434.00 | 435.00 | 1.00 | 0.440 | 0.035 | 0.024 | 0.027 | 0.040 | 0.005 |
| | | | BB20-106674 | ASSAY | TB20180140 | 435.00 | 436.00 | 1.00 | 0.241 | 0.028 | 0.015 | 0.017 | 0.044 | 0.005 |
| | | | BB20-106676 | ASSAY | TB20180140 | 436.00 | 437.00 | 1.00 | 0.521 | 0.087 | 0.018 | 0.022 | 0.044 | 0.006 |
| | | | BB20-106677 | ASSAY | TB20180140 | 437.00 | 438.00 | 1.00 | 0.291 | 0.058 | 0.012 | 0.012 | 0.042 | 0.006 |
| | | | BB20-106678 | ASSAY | TB20180140 | 438.00 | 439.00 | 1.00 | 3.940 | 0.345 | 0.018 | 0.029 | 0.341 | 0.016 |
| | | | BB20-106679 | ASSAY | TB20180140 | 439.00 | 440.00 | 1.00 | 1.240 | 0.206 | 0.016 | 0.009 | 0.056 | 0.008 |
| | | | BB20-106680 | ASSAY | TB20180140 | 440.00 | 441.00 | 1.00 | 0.988 | 0.163 | 0.018 | 0.010 | 0.045 | 0.005 |
| | | | BB20-106681 | ASSAY | TB20180140 | 441.00 | 442.00 | 1.00 | 1.240 | 0.198 | 0.036 | 0.017 | 0.057 | 0.007 |
| | | | BB20-106682 | ASSAY | TB20180140 | 442.00 | 443.00 | 1.00 | 1.200 | 0.207 | 0.025 | 0.015 | 0.055 | 0.007 |
| | | | BB20-106683 | ASSAY | TB20180140 | 443.00 | 444.00 | 1.00 | 1.050 | 0.165 | 0.028 | 0.025 | 0.055 | 0.007 |
| | | | BB20-106684 | ASSAY | TB20180140 | 444.00 | 445.00 | 1.00 | 0.752 | 0.126 | 0.024 | 0.019 | 0.047 | 0.006 |
| | | | BB20-106685 | ASSAY | TB20180140 | 445.00 | 446.00 | 1.00 | 0.290 | 0.036 | 0.019 | 0.034 | 0.060 | 0.006 |
| | | | BB20-106686 | ASSAY | TB20180140 | 446.00 | 447.00 | 1.00 | 0.377 | 0.045 | 0.016 | 0.026 | 0.055 | 0.006 |
| | | | BB20-106687 | ASSAY | TB20180140 | 447.00 | 448.00 | 1.00 | 0.072 | 0.019 | 0.016 | 0.023 | 0.046 | 0.006 |
| | | | BB20-106688 | ASSAY | TB20180140 | 448.00 | 449.00 | 1.00 | 0.295 | 0.040 | 0.019 | 0.030 | 0.072 | 0.006 |
| | | | BB20-106689 | ASSAY | TB20180140 | 449.00 | 450.27 | 1.27 | 0.230 | 0.045 | 0.011 | 0.015 | 0.043 | 0.006 |
| 450.27 | 451.79 | DIKE-Mafic | BB20-106690 | ASSAY | TB20180140 | 450.27 | 451.00 | 0.73 | 0.018 | 0.003 | 0.001 | 0.006 | 0.006 | 0.002 |
| Mafic-DIKE: Black colour, f.g matrix, sharp contacts, <0.5% f.g disseminated to stringer Py. Moderate alteration haloes around fractures. | | | BB20-106691 | ASSAY | TB20180140 | 451.00 | 451.79 | 0.79 | 0.001 | 0.003 | 0.001 | 0.005 | 0.002 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 451.79 | 459.00 | GAB | BB20-106692 | ASSAY | TB20180140 | 451.79 | 453.00 | 1.21 | 0.156 | 0.023 | 0.014 | 0.014 | 0.039 | 0.006 |
| GAB: Continued GAB, same description as previous. Minor sections of c.g to pegmatite material observed. Mineralization 0.1% f.g disseminated Po-Ccp. | | | BB20-106693 | ASSAY | TB20180140 | 453.00 | 454.00 | 1.00 | 0.149 | 0.032 | 0.012 | 0.012 | 0.037 | 0.005 |
| | | | BB20-106695 | ASSAY | TB20180140 | 454.00 | 455.00 | 1.00 | 0.151 | 0.029 | 0.017 | 0.014 | 0.039 | 0.005 |
| | | | BB20-106696 | ASSAY | TB20180140 | 455.00 | 456.00 | 1.00 | 0.177 | 0.031 | 0.034 | 0.028 | 0.052 | 0.007 |
| | | | BB20-106697 | ASSAY | TB20180140 | 456.00 | 457.00 | 1.00 | 0.069 | 0.013 | 0.019 | 0.019 | 0.031 | 0.005 |
| | | | BB20-106698 | ASSAY | TB20180140 | 457.00 | 458.00 | 1.00 | 0.152 | 0.031 | 0.044 | 0.033 | 0.047 | 0.006 |
| | | | BB20-106699 | ASSAY | TB20180140 | 458.00 | 459.00 | 1.00 | 0.105 | 0.025 | 0.021 | 0.019 | 0.043 | 0.006 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 348.43 | -38.03 | UNCSPRNT | O | |
| 5.00 | 348.47 | -37.97 | UNCSPRNT | O | |
| 10.00 | 348.51 | -37.94 | UNCSPRNT | O | |
| 15.00 | 348.52 | -37.96 | UNCSPRNT | O | |
| 20.00 | 348.55 | -37.90 | UNCSPRNT | O | |
| 25.00 | 348.55 | -37.89 | UNCSPRNT | O | |
| 30.00 | 348.62 | -37.90 | UNCSPRNT | O | |
| 35.00 | 348.71 | -37.87 | UNCSPRNT | O | |
| 40.00 | 348.81 | -37.85 | UNCSPRNT | O | |
| 45.00 | 348.82 | -37.84 | UNCSPRNT | O | |
| 50.00 | 348.86 | -37.84 | UNCSPRNT | O | |
| 55.00 | 348.89 | -37.86 | UNCSPRNT | O | |
| 60.00 | 348.94 | -37.81 | UNCSPRNT | O | |
| 65.00 | 349.00 | -37.80 | UNCSPRNT | O | |
| 70.00 | 349.02 | -37.78 | UNCSPRNT | O | |
| 75.00 | 349.13 | -37.78 | UNCSPRNT | O | |
| 80.00 | 349.15 | -37.74 | UNCSPRNT | O | |
| 85.00 | 349.22 | -37.73 | UNCSPRNT | O | |
| 90.00 | 349.30 | -37.69 | UNCSPRNT | O | |
| 95.00 | 349.20 | -37.75 | UNCSPRNT | O | |
| 100.00 | 349.24 | -37.71 | UNCSPRNT | O | |
| 105.00 | 349.31 | -37.71 | UNCSPRNT | O | |
| 110.00 | 349.39 | -37.69 | UNCSPRNT | O | |
| 115.00 | 349.46 | -37.65 | UNCSPRNT | O | |
| 120.00 | 349.49 | -37.62 | UNCSPRNT | O | |
| 125.00 | 349.53 | -37.59 | UNCSPRNT | O | |
| 130.00 | 349.57 | -37.56 | UNCSPRNT | O | |
| 135.00 | 349.60 | -37.60 | UNCSPRNT | O | |
| 140.00 | 349.65 | -37.58 | UNCSPRNT | O | |
| 145.00 | 349.73 | -37.59 | UNCSPRNT | O | |
| 150.00 | 349.80 | -37.53 | UNCSPRNT | O | |
| 155.00 | 349.92 | -37.56 | UNCSPRNT | O | |
| 160.00 | 349.90 | -37.54 | UNCSPRNT | O | |
| 165.00 | 349.94 | -37.52 | UNCSPRNT | O | |
| 170.00 | 349.87 | -37.57 | UNCSPRNT | O | |
| 175.00 | 349.91 | -37.65 | UNCSPRNT | O | |
| 180.00 | 349.87 | -37.67 | UNCSPRNT | O | |

Hole Number: 20-357

Units: METRIC

| | | | | |
|--------|--------|--------|----------|---|
| 185.00 | 349.89 | -37.67 | UNCSPRNT | O |
| 190.00 | 349.93 | -37.63 | UNCSPRNT | O |
| 195.00 | 349.99 | -37.64 | UNCSPRNT | O |
| 200.00 | 350.02 | -37.61 | UNCSPRNT | O |
| 205.00 | 350.05 | -37.65 | UNCSPRNT | O |
| 210.00 | 350.13 | -37.59 | UNCSPRNT | O |
| 215.00 | 350.17 | -37.58 | UNCSPRNT | O |
| 220.00 | 350.24 | -37.54 | UNCSPRNT | O |
| 225.00 | 350.28 | -37.53 | UNCSPRNT | O |
| 230.00 | 350.32 | -37.45 | UNCSPRNT | O |
| 235.00 | 350.39 | -37.48 | UNCSPRNT | O |
| 240.00 | 350.43 | -37.46 | UNCSPRNT | O |
| 245.00 | 350.46 | -37.43 | UNCSPRNT | O |
| 250.00 | 350.59 | -37.37 | UNCSPRNT | O |
| 255.00 | 350.64 | -37.31 | UNCSPRNT | O |
| 260.00 | 350.66 | -37.29 | UNCSPRNT | O |
| 265.00 | 350.70 | -37.26 | UNCSPRNT | O |
| 270.00 | 350.76 | -37.23 | UNCSPRNT | O |
| 275.00 | 350.78 | -37.26 | UNCSPRNT | O |
| 280.00 | 350.75 | -37.22 | UNCSPRNT | O |
| 285.00 | 350.80 | -37.23 | UNCSPRNT | O |
| 290.00 | 350.83 | -37.21 | UNCSPRNT | O |
| 295.00 | 350.82 | -37.21 | UNCSPRNT | O |
| 300.00 | 350.85 | -37.16 | UNCSPRNT | O |
| 305.00 | 350.90 | -37.17 | UNCSPRNT | O |
| 310.00 | 350.91 | -37.14 | UNCSPRNT | O |
| 315.00 | 350.99 | -37.10 | UNCSPRNT | O |
| 320.00 | 351.08 | -37.01 | UNCSPRNT | O |
| 325.00 | 351.14 | -37.12 | UNCSPRNT | O |
| 330.00 | 351.26 | -37.13 | UNCSPRNT | O |
| 335.00 | 351.30 | -37.12 | UNCSPRNT | O |
| 340.00 | 351.34 | -37.09 | UNCSPRNT | O |
| 345.00 | 351.36 | -37.09 | UNCSPRNT | O |
| 350.00 | 351.41 | -37.09 | UNCSPRNT | O |
| 355.00 | 351.46 | -37.08 | UNCSPRNT | O |
| 360.00 | 351.52 | -37.03 | UNCSPRNT | O |
| 365.00 | 351.59 | -37.06 | UNCSPRNT | O |
| 370.00 | 351.57 | -36.98 | UNCSPRNT | O |
| 375.00 | 351.64 | -36.97 | UNCSPRNT | O |
| 380.00 | 351.62 | -36.96 | UNCSPRNT | O |

Hole Number: **20-357**

Units: **METRIC**

| | | | | |
|--------|--------|--------|---------|---|
| 385.00 | 351.64 | -36.97 | UNCSRNT | O |
| 390.00 | 351.67 | -36.94 | UNCSRNT | O |
| 395.00 | 351.69 | -36.89 | UNCSRNT | O |
| 400.00 | 351.73 | -36.85 | UNCSRNT | O |
| 405.00 | 351.74 | -36.85 | UNCSRNT | O |
| 410.00 | 351.78 | -36.81 | UNCSRNT | O |
| 415.00 | 351.81 | -36.78 | UNCSRNT | O |
| 420.00 | 351.83 | -36.73 | UNCSRNT | O |
| 425.00 | 351.88 | -36.74 | UNCSRNT | O |
| 430.00 | 352.01 | -36.67 | UNCSRNT | O |



Detailed Log Report
Hole Number 20-358

| | | | | | |
|------------------------|-----------------------------------|--------------------------------------|--------------|--------------------------|-----------|
| Project Name: | LDI - Mine | Primary Coordinates Grid: | MINE: | Hole Status: | Completed |
| Project Code: | LDI MINE | North: | 31,388.89 | Length: | 501.00 |
| Location: | | East: | 31,992.63 | Hole Size: | NQ |
| Start Date: | Jul 23, 2020 | Elev: | -562.00 | Hole Type: | DDH |
| Completed Date: | Aug 23, 2020 | Collar Dip: | -42.70 | Casing: | No |
| Contractor: | G4 Forage Drilling | Collar Az: | 355.00 | Cemented: | Yes |
| Core Storage: | Lac des Iles Minesite-cross piles | Destination Coordinates Grid: | UTM83-16 | Collar Survey: | N |
| Units: | METRIC | North: | 5,448,990.58 | Plugged: | N |
| Start Log: | Aug 24, 2020 | East: | 309,342.30 | Multishot Survey: | N |
| End Log: | Aug 28, 2020 | Elev: | -562.00 | Pulse EM Survey: | N |
| Logged By 1: | Douglas Nikkila | Claim: | 252 | EOH: | 501.00 |
| | | | | Artesian Cond: | No |
| | | | | Abandon Reason: | |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|------------|-------------|-------------|------------|------|------|------|--------|--------|--------|-------|-------|-------|
| 0.00 | 20.68 | NOR | AA20-108468 | ASSAY | TB20202124 | 0.00 | 1.00 | 1.00 | 0.050 | 0.006 | 0.005 | 0.012 | 0.034 | 0.005 |
| NOR: Purple to dark green colour, m.g groundmass, moderate to strong Chl-Act alteration. Abundant x-cutting TON veinlets with minor shearing. <0.1% f.g disseminated Po-Ccp. Gradational lower contact marked by appearance of plag-rich GAB. | | | AA20-108469 | ASSAY | TB20202124 | 1.00 | 2.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.013 | 0.043 | 0.007 |
| | | | AA20-108470 | ASSAY | TB20202124 | 2.00 | 3.00 | 1.00 | 0.038 | 0.003 | 0.004 | 0.010 | 0.044 | 0.007 |
| | | | AA20-108471 | ASSAY | TB20202124 | 3.00 | 4.00 | 1.00 | 0.009 | 0.003 | 0.002 | 0.012 | 0.045 | 0.007 |
| | | | AA20-108472 | ASSAY | TB20202124 | 4.00 | 5.00 | 1.00 | 0.006 | 0.003 | 0.004 | 0.011 | 0.040 | 0.007 |
| | | | AA20-108473 | ASSAY | TB20202124 | 5.00 | 6.00 | 1.00 | 0.162 | 0.015 | 0.025 | 0.048 | 0.073 | 0.008 |
| | | | AA20-108474 | ASSAY | TB20202124 | 6.00 | 7.00 | 1.00 | 0.385 | 0.043 | 0.009 | 0.022 | 0.058 | 0.007 |
| | | | AA20-108475 | ASSAY | TB20202124 | 7.00 | 8.00 | 1.00 | 0.006 | 0.003 | 0.003 | 0.007 | 0.013 | 0.003 |
| | | | AA20-108476 | ASSAY | TB20202124 | 8.00 | 9.00 | 1.00 | 0.008 | 0.005 | 0.004 | 0.010 | 0.032 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-108477 | ASSAY | TB20202124 | 9.00 | 10.00 | 1.00 | 0.032 | 0.003 | 0.008 | 0.015 | 0.038 | 0.006 |
| | | | AA20-108478 | ASSAY | TB20202124 | 10.00 | 11.00 | 1.00 | 0.029 | 0.018 | 0.006 | 0.011 | 0.040 | 0.007 |
| | | | AA20-108479 | ASSAY | TB20202124 | 11.00 | 12.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.005 | 0.019 | 0.004 |
| | | | AA20-108480 | ASSAY | TB20202124 | 12.00 | 13.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.010 | 0.038 | 0.006 |
| | | | AA20-108481 | ASSAY | TB20202124 | 13.00 | 14.00 | 1.00 | 0.018 | 0.003 | 0.004 | 0.011 | 0.036 | 0.006 |
| | | | AA20-108482 | ASSAY | TB20202124 | 14.00 | 15.00 | 1.00 | 0.015 | 0.003 | 0.005 | 0.012 | 0.036 | 0.006 |
| | | | AA20-108483 | ASSAY | TB20202124 | 15.00 | 16.00 | 1.00 | 0.765 | 0.112 | 0.056 | 0.039 | 0.056 | 0.007 |
| | | | AA20-108484 | ASSAY | TB20202124 | 16.00 | 17.00 | 1.00 | 0.005 | 0.003 | 0.003 | 0.010 | 0.038 | 0.006 |
| | | | AA20-108485 | ASSAY | TB20202124 | 17.00 | 18.00 | 1.00 | 0.156 | 0.019 | 0.004 | 0.011 | 0.034 | 0.006 |
| | | | AA20-108486 | ASSAY | TB20202124 | 18.00 | 19.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.009 | 0.038 | 0.007 |
| | | | AA20-108488 | ASSAY | TB20202124 | 19.00 | 20.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.009 | 0.036 | 0.006 |
| | | | AA20-108489 | ASSAY | TB20202124 | 20.00 | 20.68 | 0.68 | 0.038 | 0.003 | 0.005 | 0.011 | 0.036 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 20.68 | 81.57 | GAB | AA20-108490 | ASSAY | TB20202124 | 20.68 | 22.00 | 1.32 | 0.024 | 0.003 | 0.006 | 0.015 | 0.033 | 0.005 |
| <p>GAB: Light to moderate green colour, m.g groundmass with rare c.g to pegmatitic sections, weak to moderate Chl-Act-Na alteration. Unit displays localized 'LGAB' units <1m in width with up to 80% plag. Minor x-cutting TON veinlets (<10 cm). Mineralization <0.1% f.g disseminated Po-Py-(Ccp). Overall composition 60-30-10 Pl-OPX-Hbl.</p> <p>X-cutting c.g to pegmatitic veins/pods become more abundant from 58- 87.57m, but dominant matrix still remains m.g massive GAB. From 77.56-81.57m unit displays strong Chl-Act alteration and a gradational change to a coarser grain size.</p> | | | AA20-108491 | ASSAY | TB20202124 | 22.00 | 23.00 | 1.00 | 0.679 | 0.005 | 0.016 | 0.054 | 0.032 | 0.005 |
| | | | AA20-108492 | ASSAY | TB20202124 | 23.00 | 24.00 | 1.00 | 0.460 | 0.047 | 0.008 | 0.010 | 0.038 | 0.005 |
| | | | AA20-108493 | ASSAY | TB20202124 | 24.00 | 25.00 | 1.00 | 0.017 | 0.003 | 0.005 | 0.009 | 0.035 | 0.006 |
| | | | AA20-108494 | ASSAY | TB20202124 | 25.00 | 26.00 | 1.00 | 0.042 | 0.005 | 0.005 | 0.012 | 0.040 | 0.007 |
| | | | AA20-108495 | ASSAY | TB20202124 | 26.00 | 27.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.010 | 0.033 | 0.005 |
| | | | AA20-108496 | ASSAY | TB20202124 | 27.00 | 28.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.013 | 0.018 | 0.003 |
| | | | AA20-108497 | ASSAY | TB20202124 | 28.00 | 29.00 | 1.00 | 0.008 | 0.003 | 0.004 | 0.005 | 0.016 | 0.003 |
| | | | AA20-108498 | ASSAY | TB20202124 | 29.00 | 30.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.009 | 0.029 | 0.005 |
| | | | AA20-108500 | ASSAY | TB20202124 | 30.00 | 31.00 | 1.00 | 0.006 | 0.003 | 0.009 | 0.014 | 0.039 | 0.007 |
| | | | AA20-108502 | ASSAY | TB20202124 | 31.00 | 32.00 | 1.00 | 0.081 | 0.009 | 0.012 | 0.014 | 0.027 | 0.003 |
| | | | AA20-108504 | ASSAY | TB20202125 | 32.00 | 33.00 | 1.00 | 0.054 | 0.003 | 0.006 | 0.012 | 0.029 | 0.005 |
| | | | AA20-108505 | ASSAY | TB20202125 | 33.00 | 34.00 | 1.00 | 0.006 | 0.003 | 0.004 | 0.023 | 0.034 | 0.004 |
| | | | AA20-108506 | ASSAY | TB20202125 | 34.00 | 35.00 | 1.00 | 0.012 | 0.003 | 0.004 | 0.016 | 0.037 | 0.006 |
| | | | AA20-108507 | ASSAY | TB20202125 | 35.00 | 36.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.013 | 0.034 | 0.006 |
| | | | AA20-108508 | ASSAY | TB20202125 | 36.00 | 37.00 | 1.00 | 0.052 | 0.003 | 0.008 | 0.017 | 0.042 | 0.006 |
| | | | AA20-108509 | ASSAY | TB20202125 | 37.00 | 38.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.006 | 0.026 | 0.005 |
| | | | AA20-108510 | ASSAY | TB20202125 | 38.00 | 39.00 | 1.00 | 0.035 | 0.003 | 0.004 | 0.015 | 0.034 | 0.006 |
| | | | AA20-108511 | ASSAY | TB20202125 | 39.00 | 40.00 | 1.00 | 0.012 | 0.003 | 0.003 | 0.012 | 0.029 | 0.006 |
| | | | AA20-108512 | ASSAY | TB20202125 | 40.00 | 41.00 | 1.00 | 0.344 | 0.049 | 0.014 | 0.029 | 0.046 | 0.007 |
| | | | AA20-108513 | ASSAY | TB20202125 | 41.00 | 42.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.011 | 0.045 | 0.006 |
| | | | AA20-108514 | ASSAY | TB20202125 | 42.00 | 43.00 | 1.00 | 0.011 | 0.003 | 0.004 | 0.021 | 0.043 | 0.006 |
| | | | AA20-108515 | ASSAY | TB20202125 | 43.00 | 44.00 | 1.00 | 0.008 | 0.003 | 0.004 | 0.013 | 0.030 | 0.004 |
| | | | AA20-108516 | ASSAY | TB20202125 | 44.00 | 45.00 | 1.00 | 0.012 | 0.003 | 0.002 | 0.010 | 0.026 | 0.004 |
| | | | AA20-108517 | ASSAY | TB20202125 | 45.00 | 46.00 | 1.00 | 0.007 | 0.003 | 0.002 | 0.017 | 0.034 | 0.006 |
| AA20-108519 | ASSAY | TB20202125 | 46.00 | 47.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.007 | 0.029 | 0.006 | | | |
| AA20-108520 | ASSAY | TB20202125 | 47.00 | 48.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.010 | 0.028 | 0.006 | | | |
| AA20-108521 | ASSAY | TB20202125 | 48.00 | 49.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.008 | 0.021 | 0.004 | | | |
| AA20-108522 | ASSAY | TB20202125 | 49.00 | 50.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.024 | 0.036 | 0.005 | | | |
| AA20-108523 | ASSAY | TB20202125 | 50.00 | 51.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.022 | 0.038 | 0.005 | | | |
| AA20-108524 | ASSAY | TB20202125 | 51.00 | 52.00 | 1.00 | 0.012 | 0.003 | 0.004 | 0.028 | 0.044 | 0.003 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-108525 | ASSAY | TB20202125 | 52.00 | 53.00 | 1.00 | 0.015 | 0.003 | 0.007 | 0.059 | 0.067 | 0.006 |
| | | | AA20-108526 | ASSAY | TB20202125 | 53.00 | 54.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.022 | 0.042 | 0.007 |
| | | | AA20-108527 | ASSAY | TB20202125 | 54.00 | 55.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.008 | 0.032 | 0.005 |
| | | | AA20-108528 | ASSAY | TB20202125 | 55.00 | 56.00 | 1.00 | 0.005 | 0.003 | 0.002 | 0.015 | 0.038 | 0.007 |
| | | | AA20-108530 | ASSAY | TB20202125 | 56.00 | 57.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.013 | 0.031 | 0.006 |
| | | | AA20-108531 | ASSAY | TB20202125 | 57.00 | 58.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.013 | 0.034 | 0.006 |
| | | | AA20-108532 | ASSAY | TB20202125 | 58.00 | 59.00 | 1.00 | 0.005 | 0.003 | 0.003 | 0.019 | 0.041 | 0.006 |
| | | | AA20-108533 | ASSAY | TB20202125 | 59.00 | 60.00 | 1.00 | 0.036 | 0.003 | 0.003 | 0.012 | 0.035 | 0.006 |
| | | | AA20-108534 | ASSAY | TB20202125 | 60.00 | 61.00 | 1.00 | 0.009 | 0.003 | 0.002 | 0.010 | 0.034 | 0.006 |
| | | | AA20-108535 | ASSAY | TB20202125 | 61.00 | 62.00 | 1.00 | 0.043 | 0.003 | 0.007 | 0.049 | 0.070 | 0.008 |
| | | | AA20-108536 | ASSAY | TB20202125 | 62.00 | 63.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.018 | 0.040 | 0.007 |
| | | | AA20-108537 | ASSAY | TB20202125 | 63.00 | 64.00 | 1.00 | 0.004 | 0.003 | 0.005 | 0.017 | 0.030 | 0.004 |
| | | | AA20-108538 | ASSAY | TB20202125 | 64.00 | 65.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.010 | 0.033 | 0.005 |
| | | | AA20-108539 | ASSAY | TB20202125 | 65.00 | 66.00 | 1.00 | 0.053 | 0.003 | 0.005 | 0.024 | 0.037 | 0.006 |
| | | | AA20-108540 | ASSAY | TB20202125 | 66.00 | 67.00 | 1.00 | 0.317 | 0.024 | 0.010 | 0.043 | 0.046 | 0.006 |
| | | | AA20-108541 | ASSAY | TB20202125 | 67.00 | 68.00 | 1.00 | 0.034 | 0.003 | 0.002 | 0.014 | 0.031 | 0.006 |
| | | | AA20-108542 | ASSAY | TB20202125 | 68.00 | 69.00 | 1.00 | 0.018 | 0.003 | 0.002 | 0.015 | 0.035 | 0.007 |
| | | | AA20-108543 | ASSAY | TB20202125 | 69.00 | 70.00 | 1.00 | 0.030 | 0.003 | 0.003 | 0.023 | 0.035 | 0.007 |
| | | | AA20-108544 | ASSAY | TB20202125 | 70.00 | 71.00 | 1.00 | 0.056 | 0.003 | 0.003 | 0.006 | 0.020 | 0.004 |
| | | | AA20-108545 | ASSAY | TB20202125 | 71.00 | 72.00 | 1.00 | 0.053 | 0.003 | 0.004 | 0.019 | 0.024 | 0.004 |
| | | | AA20-108546 | ASSAY | TB20202125 | 72.00 | 73.00 | 1.00 | 0.295 | 0.025 | 0.024 | 0.030 | 0.040 | 0.005 |
| | | | AA20-108547 | ASSAY | TB20202125 | 73.00 | 74.00 | 1.00 | 0.033 | 0.003 | 0.004 | 0.018 | 0.034 | 0.005 |
| | | | AA20-108548 | ASSAY | TB20202125 | 74.00 | 75.00 | 1.00 | 0.009 | 0.003 | 0.008 | 0.024 | 0.035 | 0.005 |
| | | | AA20-108549 | ASSAY | TB20202125 | 75.00 | 76.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.011 | 0.026 | 0.005 |
| | | | AA20-108550 | ASSAY | TB20202125 | 76.00 | 77.00 | 1.00 | 0.082 | 0.003 | 0.003 | 0.010 | 0.026 | 0.005 |
| | | | AA20-108551 | ASSAY | TB20202125 | 77.00 | 78.00 | 1.00 | 0.156 | 0.009 | 0.008 | 0.019 | 0.040 | 0.008 |
| | | | AA20-108552 | ASSAY | TB20202125 | 78.00 | 79.00 | 1.00 | 0.010 | 0.003 | 0.003 | 0.007 | 0.042 | 0.009 |
| | | | AA20-108553 | ASSAY | TB20202125 | 79.00 | 80.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.005 | 0.036 | 0.008 |
| | | | AA20-108554 | ASSAY | TB20202125 | 80.00 | 81.00 | 1.00 | 0.069 | 0.003 | 0.003 | 0.005 | 0.040 | 0.009 |
| | | | AA20-108555 | ASSAY | TB20202125 | 81.00 | 81.57 | 0.57 | 0.426 | 0.035 | 0.050 | 0.067 | 0.062 | 0.009 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 81.57 | 99.77 | GAB-Vt | AA20-108556 | ASSAY | TB20202125 | 81.57 | 82.75 | 1.18 | 1.340 | 0.149 | 0.089 | 0.106 | 0.111 | 0.010 |
| GAB-Vt: Light to dark green colour, m.g-c.g groundmass with abundant x-cutting pegmatites hosting Po-Py-Ccp mineralization. Moderate to strong Chl-Act alteration. Sections of LGAB and chilled GAB dykes also x-cut throughout. Mineralization <0.5% f.g-c.g disseminated Po-Py-Ccp concentrated with pegmatites. Gradational lower contact. | | | AA20-108557 | ASSAY | TB20202125 | 82.75 | 84.00 | 1.25 | 0.712 | 0.070 | 0.057 | 0.045 | 0.041 | 0.005 |
| | | | AA20-108558 | ASSAY | TB20202125 | 84.00 | 85.00 | 1.00 | 1.375 | 0.148 | 0.106 | 0.098 | 0.082 | 0.007 |
| | | | AA20-108559 | ASSAY | TB20202125 | 85.00 | 86.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.009 | 0.031 | 0.007 |
| | | | AA20-108560 | ASSAY | TB20202125 | 86.00 | 87.00 | 1.00 | 0.065 | 0.003 | 0.004 | 0.008 | 0.027 | 0.005 |
| | | | AA20-108561 | ASSAY | TB20202125 | 87.00 | 88.00 | 1.00 | 1.580 | 0.158 | 0.047 | 0.079 | 0.088 | 0.008 |
| | | | AA20-108562 | ASSAY | TB20202125 | 88.00 | 89.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.009 | 0.037 | 0.008 |
| | | | AA20-108563 | ASSAY | TB20202125 | 89.00 | 90.00 | 1.00 | 0.057 | 0.003 | 0.005 | 0.016 | 0.045 | 0.007 |
| | | | AA20-108564 | ASSAY | TB20202125 | 90.00 | 91.00 | 1.00 | 0.032 | 0.003 | 0.008 | 0.039 | 0.067 | 0.009 |
| | | | AA20-108566 | ASSAY | TB20202125 | 91.00 | 92.00 | 1.00 | 0.365 | 0.058 | 0.016 | 0.073 | 0.072 | 0.008 |
| | | | AA20-108567 | ASSAY | TB20202125 | 92.00 | 93.00 | 1.00 | 0.097 | 0.008 | 0.015 | 0.066 | 0.091 | 0.010 |
| | | | AA20-108568 | ASSAY | TB20202125 | 93.00 | 94.00 | 1.00 | 0.010 | 0.003 | 0.008 | 0.025 | 0.029 | 0.006 |
| | | | AA20-108569 | ASSAY | TB20202125 | 94.00 | 95.00 | 1.00 | 0.008 | 0.003 | 0.006 | 0.016 | 0.042 | 0.007 |
| | | | AA20-108571 | ASSAY | TB20202125 | 95.00 | 96.00 | 1.00 | 0.003 | 0.003 | 0.008 | 0.019 | 0.027 | 0.005 |
| | | | AA20-108572 | ASSAY | TB20202125 | 96.00 | 97.00 | 1.00 | 0.047 | 0.009 | 0.004 | 0.014 | 0.025 | 0.004 |
| | | | AA20-108573 | ASSAY | TB20202125 | 97.00 | 98.00 | 1.00 | 0.021 | 0.003 | 0.013 | 0.042 | 0.057 | 0.005 |
| | | | AA20-108574 | ASSAY | TB20202125 | 98.00 | 99.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.027 | 0.005 |
| AA20-108576 | ASSAY | TB20202125 | 99.00 | 99.77 | 0.77 | 0.419 | 0.053 | 0.076 | 0.063 | 0.081 | 0.011 | | | |
| 99.77 | 107.00 | NOR | AA20-108577 | ASSAY | TB20202125 | 99.77 | 101.00 | 1.23 | 0.351 | 0.038 | 0.034 | 0.033 | 0.052 | 0.007 |
| NOR: Dark green colour, m.g groundmass, strong Chl-Act alteration. Uniform texture throughout with minor x-cutting TON veinlets. Trace f.g disseminated Pyrite. Sharp lower contact with TON. | | | AA20-108578 | ASSAY | TB20202125 | 101.00 | 102.00 | 1.00 | 0.020 | 0.003 | 0.003 | 0.015 | 0.043 | 0.008 |
| | | | AA20-108579 | ASSAY | TB20202125 | 102.00 | 103.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.014 | 0.040 | 0.007 |
| | | | AA20-108580 | ASSAY | TB20202125 | 103.00 | 104.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.011 | 0.040 | 0.007 |
| | | | AA20-108582 | ASSAY | TB20202126 | 104.00 | 105.00 | 1.00 | 0.034 | 0.003 | 0.003 | 0.010 | 0.041 | 0.007 |
| | | | AA20-108583 | ASSAY | TB20202126 | 105.00 | 106.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.009 | 0.039 | 0.007 |
| | | | AA20-108584 | ASSAY | TB20202126 | 106.00 | 107.00 | 1.00 | 0.099 | 0.011 | 0.005 | 0.018 | 0.047 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 107.00 | 118.34 | TON | AA20-108585 | ASSAY | TB20202126 | 107.00 | 108.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.008 | 0.027 | 0.005 |
| TON: Cream to pink colour, m.g-c.g groundmass, moderate to strong K-Na-Si alteration throughout. Unit begins as a pegmatite and grades into a m.g well-foliated texture from 110m. Top 3m of unit hosts blocks of NOR or x-cuts at shallow angles. Foliation at 45 DTCA. Minor Qtz veins and mafic dikes x-cut unit. Trace f.g disseminated pyrite. Sharp lower contact with GAB-Vt. | | | AA20-108586 | ASSAY | TB20202126 | 108.00 | 109.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.005 | 0.019 | 0.004 |
| | | | AA20-108587 | ASSAY | TB20202126 | 109.00 | 110.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.017 | 0.035 | 0.006 |
| | | | AA20-108588 | ASSAY | TB20202126 | 110.00 | 111.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.002 | 0.003 | 0.001 |
| | | | AA20-108589 | ASSAY | TB20202126 | 111.00 | 112.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.000 |
| | | | AA20-108590 | ASSAY | TB20202126 | 112.00 | 113.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.000 | 0.001 | 0.001 |
| | | | AA20-108591 | ASSAY | TB20202126 | 113.00 | 114.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | AA20-108592 | ASSAY | TB20202126 | 114.00 | 115.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.000 | 0.001 | 0.001 |
| | | | AA20-108593 | ASSAY | TB20202126 | 115.00 | 116.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.000 | 0.001 | 0.000 |
| | | | AA20-108594 | ASSAY | TB20202126 | 116.00 | 117.15 | 1.15 | 0.002 | 0.003 | 0.002 | 0.001 | 0.003 | 0.001 |
| | | | AA20-108595 | ASSAY | TB20202126 | 117.15 | 118.34 | 1.19 | 0.005 | 0.003 | 0.002 | 0.002 | 0.010 | 0.002 |
| 118.34 | 130.09 | GAB-Vt | AA20-108596 | ASSAY | TB20202126 | 118.34 | 119.00 | 0.66 | 0.005 | 0.003 | 0.001 | 0.005 | 0.035 | 0.005 |
| GAB-Vt: Light to dark green colour, weak to strong Chl-Act alteration, m.g-c.g groundmass with x-cutting pegmatite veins/pods. <0.5% f.g disseminated Po-Ccp-Py concentrated within coarser sections. Pegmatite sections display increased feldspar content. Lower 5m of unit host x-cutting mafic dikes. Gradational lower contact to NOR. | | | AA20-108597 | ASSAY | TB20202126 | 119.00 | 120.00 | 1.00 | 0.011 | 0.003 | 0.008 | 0.019 | 0.030 | 0.005 |
| | | | AA20-108598 | ASSAY | TB20202126 | 120.00 | 121.00 | 1.00 | 0.063 | 0.006 | 0.003 | 0.009 | 0.037 | 0.007 |
| | | | AA20-108599 | ASSAY | TB20202126 | 121.00 | 122.00 | 1.00 | 0.002 | 0.003 | 0.009 | 0.017 | 0.039 | 0.007 |
| | | | AA20-108600 | ASSAY | TB20202126 | 122.00 | 123.00 | 1.00 | 0.026 | 0.020 | 0.002 | 0.006 | 0.038 | 0.007 |
| | | | AA20-108601 | ASSAY | TB20202126 | 123.00 | 124.00 | 1.00 | 0.370 | 0.061 | 0.065 | 0.042 | 0.065 | 0.008 |
| | | | AA20-108602 | ASSAY | TB20202126 | 124.00 | 125.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.010 | 0.040 | 0.008 |
| | | | AA20-108603 | ASSAY | TB20202126 | 125.00 | 126.00 | 1.00 | 0.013 | 0.003 | 0.004 | 0.016 | 0.044 | 0.007 |
| | | | AA20-108604 | ASSAY | TB20202126 | 126.00 | 127.00 | 1.00 | 0.004 | 0.003 | 0.006 | 0.019 | 0.032 | 0.006 |
| | | | AA20-108606 | ASSAY | TB20202126 | 127.00 | 128.00 | 1.00 | 0.013 | 0.003 | 0.009 | 0.021 | 0.045 | 0.007 |
| | | | AA20-108607 | ASSAY | TB20202126 | 128.00 | 129.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.011 | 0.029 | 0.006 |
| AA20-108609 | ASSAY | TB20202126 | 129.00 | 130.09 | 1.09 | 0.060 | 0.015 | 0.009 | 0.015 | 0.034 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 130.09 | 211.66 | NOR | AA20-108610 | ASSAY | TB20202126 | 130.09 | 131.00 | 0.91 | 0.002 | 0.003 | 0.003 | 0.010 | 0.033 | 0.005 |
| NOR: Purple to dark green colour, moderate Chl-Act alteration, m.g massive groundmass with overall uniform composition of 60/40 OPX-Plag. Rare x-cutting felsic veinlets <5cm wide. Mineralization <0.5% f.g disseminated Po-Ccp-(Py). Sections of GAB material or pegmatite pods x-cut unit. Unit is very homogeneous with localized 2-3m sections 0.5% f.g disseminated Po-Ccp. | | | AA20-108611 | ASSAY | TB20202126 | 131.00 | 132.00 | 1.00 | 0.062 | 0.007 | 0.013 | 0.036 | 0.066 | 0.009 |
| | | | AA20-108612 | ASSAY | TB20202126 | 132.00 | 133.00 | 1.00 | 0.072 | 0.008 | 0.007 | 0.014 | 0.036 | 0.006 |
| | | | AA20-108613 | ASSAY | TB20202126 | 133.00 | 134.00 | 1.00 | 0.031 | 0.003 | 0.019 | 0.042 | 0.051 | 0.007 |
| | | | AA20-108614 | ASSAY | TB20202126 | 134.00 | 135.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.007 | 0.036 | 0.006 |
| | | | AA20-108615 | ASSAY | TB20202126 | 135.00 | 136.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.007 | 0.040 | 0.006 |
| | | | AA20-108616 | ASSAY | TB20202126 | 136.00 | 137.00 | 1.00 | 0.033 | 0.003 | 0.007 | 0.009 | 0.037 | 0.005 |
| | | | AA20-108617 | ASSAY | TB20202126 | 137.00 | 138.00 | 1.00 | 0.071 | 0.010 | 0.007 | 0.016 | 0.046 | 0.007 |
| | | | AA20-108618 | ASSAY | TB20202126 | 138.00 | 139.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.007 | 0.036 | 0.005 |
| | | | AA20-108619 | ASSAY | TB20202126 | 139.00 | 140.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.008 | 0.033 | 0.005 |
| | | | AA20-108620 | ASSAY | TB20202126 | 140.00 | 141.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.007 | 0.033 | 0.005 |
| | | | AA20-108621 | ASSAY | TB20202126 | 141.00 | 142.00 | 1.00 | 0.007 | 0.003 | 0.002 | 0.006 | 0.034 | 0.005 |
| | | | AA20-108622 | ASSAY | TB20202126 | 142.00 | 143.00 | 1.00 | 0.009 | 0.003 | 0.003 | 0.012 | 0.040 | 0.006 |
| | | | AA20-108623 | ASSAY | TB20202126 | 143.00 | 144.00 | 1.00 | 0.048 | 0.006 | 0.006 | 0.011 | 0.042 | 0.006 |
| | | | AA20-108624 | ASSAY | TB20202126 | 144.00 | 145.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.008 | 0.041 | 0.006 |
| | | | AA20-108625 | ASSAY | TB20202126 | 145.00 | 146.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.038 | 0.006 |
| | | | AA20-108626 | ASSAY | TB20202126 | 146.00 | 147.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.011 | 0.042 | 0.006 |
| | | | AA20-108627 | ASSAY | TB20202126 | 147.00 | 148.00 | 1.00 | 0.050 | 0.005 | 0.014 | 0.055 | 0.081 | 0.007 |
| | | | AA20-108628 | ASSAY | TB20202126 | 148.00 | 149.00 | 1.00 | 0.062 | 0.012 | 0.024 | 0.107 | 0.153 | 0.009 |
| | | | AA20-108629 | ASSAY | TB20202126 | 149.00 | 150.00 | 1.00 | 0.206 | 0.019 | 0.061 | 0.089 | 0.073 | 0.007 |
| | | | AA20-108630 | ASSAY | TB20202126 | 150.00 | 151.00 | 1.00 | 0.034 | 0.006 | 0.007 | 0.022 | 0.064 | 0.008 |
| AA20-108631 | ASSAY | TB20202126 | 151.00 | 152.00 | 1.00 | 0.337 | 0.035 | 0.009 | 0.014 | 0.052 | 0.007 | | | |
| AA20-108632 | ASSAY | TB20202126 | 152.00 | 153.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.017 | 0.046 | 0.007 | | | |
| AA20-108633 | ASSAY | TB20202126 | 153.00 | 154.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.021 | 0.060 | 0.008 | | | |
| AA20-108634 | ASSAY | TB20202126 | 154.00 | 155.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.022 | 0.068 | 0.009 | | | |
| AA20-108635 | ASSAY | TB20202126 | 155.00 | 156.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.011 | 0.056 | 0.009 | | | |
| AA20-108636 | ASSAY | TB20202126 | 156.00 | 157.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.008 | 0.055 | 0.008 | | | |
| AA20-108637 | ASSAY | TB20202126 | 157.00 | 158.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.054 | 0.008 | | | |
| AA20-108638 | ASSAY | TB20202126 | 158.00 | 159.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.058 | 0.008 | | | |
| AA20-108639 | ASSAY | TB20202126 | 159.00 | 160.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.014 | 0.058 | 0.008 | | | |
| AA20-108640 | ASSAY | TB20202126 | 160.00 | 161.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.007 | 0.045 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-108642 | ASSAY | TB20202126 | 161.00 | 162.00 | 1.00 | 0.112 | 0.017 | 0.026 | 0.013 | 0.042 | 0.006 |
| | | | AA20-108643 | ASSAY | TB20202126 | 162.00 | 163.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.023 | 0.057 | 0.007 |
| | | | AA20-108644 | ASSAY | TB20202126 | 163.00 | 164.00 | 1.00 | 0.005 | 0.003 | 0.006 | 0.039 | 0.077 | 0.008 |
| | | | AA20-108645 | ASSAY | TB20202126 | 164.00 | 165.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.017 | 0.053 | 0.007 |
| | | | AA20-108646 | ASSAY | TB20202126 | 165.00 | 166.00 | 1.00 | 0.005 | 0.003 | 0.005 | 0.023 | 0.054 | 0.007 |
| | | | AA20-108647 | ASSAY | TB20202126 | 166.00 | 167.00 | 1.00 | 0.020 | 0.003 | 0.007 | 0.030 | 0.062 | 0.007 |
| | | | AA20-108648 | ASSAY | TB20202126 | 167.00 | 168.00 | 1.00 | 0.019 | 0.005 | 0.013 | 0.064 | 0.090 | 0.008 |
| | | | AA20-108649 | ASSAY | TB20202126 | 168.00 | 169.00 | 1.00 | 0.009 | 0.003 | 0.013 | 0.070 | 0.106 | 0.008 |
| | | | AA20-108650 | ASSAY | TB20202126 | 169.00 | 170.00 | 1.00 | 0.003 | 0.003 | 0.008 | 0.037 | 0.076 | 0.008 |
| | | | AA20-108652 | ASSAY | TB20202126 | 170.00 | 171.00 | 1.00 | 0.011 | 0.003 | 0.011 | 0.041 | 0.078 | 0.008 |
| | | | AA20-108653 | ASSAY | TB20202126 | 171.00 | 172.00 | 1.00 | 0.037 | 0.005 | 0.003 | 0.016 | 0.049 | 0.007 |
| | | | AA20-108655 | ASSAY | TB20202126 | 172.00 | 173.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.016 | 0.052 | 0.007 |
| | | | AA20-108656 | ASSAY | TB20202126 | 173.00 | 174.00 | 1.00 | 0.041 | 0.006 | 0.015 | 0.026 | 0.061 | 0.008 |
| | | | AA20-108657 | ASSAY | TB20202126 | 174.00 | 175.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.041 | 0.007 |
| | | | AA20-108658 | ASSAY | TB20202126 | 175.00 | 176.00 | 1.00 | 0.067 | 0.007 | 0.016 | 0.011 | 0.039 | 0.006 |
| | | | AA20-108660 | ASSAY | TB20199795 | 176.00 | 177.00 | 1.00 | 0.031 | 0.003 | 0.009 | 0.013 | 0.038 | 0.006 |
| | | | AA20-108661 | ASSAY | TB20199795 | 177.00 | 178.00 | 1.00 | 0.069 | 0.005 | 0.008 | 0.012 | 0.041 | 0.006 |
| | | | AA20-108662 | ASSAY | TB20199795 | 178.00 | 179.00 | 1.00 | 0.006 | 0.003 | 0.003 | 0.009 | 0.033 | 0.006 |
| | | | AA20-108663 | ASSAY | TB20199795 | 179.00 | 180.00 | 1.00 | 0.265 | 0.017 | 0.013 | 0.018 | 0.044 | 0.006 |
| | | | AA20-108664 | ASSAY | TB20199795 | 180.00 | 181.00 | 1.00 | 0.120 | 0.009 | 0.006 | 0.005 | 0.030 | 0.005 |
| | | | AA20-108665 | ASSAY | TB20199795 | 181.00 | 182.00 | 1.00 | 0.045 | 0.003 | 0.005 | 0.009 | 0.033 | 0.005 |
| | | | AA20-108666 | ASSAY | TB20199795 | 182.00 | 183.00 | 1.00 | 0.375 | 0.035 | 0.065 | 0.042 | 0.040 | 0.006 |
| | | | AA20-108667 | ASSAY | TB20199795 | 183.00 | 184.00 | 1.00 | 0.186 | 0.019 | 0.042 | 0.019 | 0.064 | 0.009 |
| | | | AA20-108668 | ASSAY | TB20199795 | 184.00 | 185.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.006 | 0.057 | 0.009 |
| | | | AA20-108669 | ASSAY | TB20199795 | 185.00 | 186.00 | 1.00 | 0.069 | 0.006 | 0.005 | 0.010 | 0.041 | 0.007 |
| | | | AA20-108670 | ASSAY | TB20199795 | 186.00 | 187.00 | 1.00 | 0.010 | 0.003 | 0.006 | 0.040 | 0.073 | 0.009 |
| | | | AA20-108671 | ASSAY | TB20199795 | 187.00 | 188.00 | 1.00 | 0.772 | 0.059 | 0.048 | 0.038 | 0.073 | 0.009 |
| | | | AA20-108672 | ASSAY | TB20199795 | 188.00 | 189.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.010 | 0.050 | 0.008 |
| | | | AA20-108673 | ASSAY | TB20199795 | 189.00 | 190.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.012 | 0.050 | 0.009 |
| | | | AA20-108674 | ASSAY | TB20199795 | 190.00 | 191.00 | 1.00 | 0.008 | 0.003 | 0.003 | 0.016 | 0.051 | 0.008 |
| | | | AA20-108675 | ASSAY | TB20199795 | 191.00 | 192.00 | 1.00 | 0.023 | 0.003 | 0.001 | 0.010 | 0.046 | 0.008 |
| | | | AA20-108676 | ASSAY | TB20199795 | 192.00 | 193.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.010 | 0.048 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-108677 | ASSAY | TB20199795 | 193.00 | 194.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.009 | 0.047 | 0.008 |
| | | | AA20-108679 | ASSAY | TB20199795 | 194.00 | 195.00 | 1.00 | 0.004 | 0.003 | 0.006 | 0.035 | 0.073 | 0.008 |
| | | | AA20-108680 | ASSAY | TB20199795 | 195.00 | 196.00 | 1.00 | 0.047 | 0.005 | 0.011 | 0.022 | 0.056 | 0.008 |
| | | | AA20-108681 | ASSAY | TB20199795 | 196.00 | 197.00 | 1.00 | 0.132 | 0.024 | 0.007 | 0.029 | 0.068 | 0.009 |
| | | | AA20-108682 | ASSAY | TB20199795 | 197.00 | 198.00 | 1.00 | 0.010 | 0.003 | 0.009 | 0.030 | 0.061 | 0.007 |
| | | | AA20-108684 | ASSAY | TB20199795 | 198.00 | 199.00 | 1.00 | 0.007 | 0.003 | 0.006 | 0.025 | 0.054 | 0.007 |
| | | | AA20-108685 | ASSAY | TB20199795 | 199.00 | 200.00 | 1.00 | 0.004 | 0.003 | 0.005 | 0.033 | 0.063 | 0.007 |
| | | | AA20-108686 | ASSAY | TB20199795 | 200.00 | 201.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.012 | 0.045 | 0.008 |
| | | | AA20-108687 | ASSAY | TB20199795 | 201.00 | 202.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.007 | 0.033 | 0.006 |
| | | | AA20-108688 | ASSAY | TB20199795 | 202.00 | 203.00 | 1.00 | 0.037 | 0.005 | 0.004 | 0.008 | 0.028 | 0.005 |
| | | | AA20-108689 | ASSAY | TB20199795 | 203.00 | 204.00 | 1.00 | 0.019 | 0.003 | 0.003 | 0.009 | 0.026 | 0.004 |
| | | | AA20-108690 | ASSAY | TB20199795 | 204.00 | 205.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.005 | 0.025 | 0.005 |
| | | | AA20-108691 | ASSAY | TB20199795 | 205.00 | 206.00 | 1.00 | 0.010 | 0.003 | 0.004 | 0.005 | 0.025 | 0.004 |
| | | | AA20-108692 | ASSAY | TB20199795 | 206.00 | 207.00 | 1.00 | 0.030 | 0.005 | 0.006 | 0.006 | 0.027 | 0.005 |
| | | | AA20-108693 | ASSAY | TB20199795 | 207.00 | 208.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.007 | 0.027 | 0.005 |
| | | | AA20-108694 | ASSAY | TB20199795 | 208.00 | 209.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.007 | 0.030 | 0.005 |
| | | | AA20-108695 | ASSAY | TB20199795 | 209.00 | 210.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.007 | 0.028 | 0.005 |
| | | | AA20-108696 | ASSAY | TB20199795 | 210.00 | 211.00 | 1.00 | 0.042 | 0.003 | 0.006 | 0.010 | 0.030 | 0.005 |
| | | | AA20-108697 | ASSAY | TB20199795 | 211.00 | 211.66 | 0.66 | 0.003 | 0.003 | 0.003 | 0.014 | 0.031 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 211.66 | 253.78 | GAB | AA20-108698 | ASSAY | TB20199795 | 211.66 | 213.00 | 1.34 | 0.279 | 0.026 | 0.027 | 0.017 | 0.031 | 0.005 |
| <p>GAB: Gradational upper contact, marked by increase in plag/decrease in bronzite and decrease in Chl-Act alteration. pXRF Mg/Ca concentrations have contact marked 5-10m higher in DDH but homogeneous NOR texture continues through. GAB shows m.g massive texture throughout with 0.1% f.g-m.g disseminated to blebby Po-Ccp. Minimal structure to note. Weak to moderate Chl-Act-(Ep-Na) alteration. Sections of NOR (1-2m) grade into GAB from 224-243m.</p> | | | AA20-108699 | ASSAY | TB20199795 | 213.00 | 214.00 | 1.00 | 0.086 | 0.008 | 0.013 | 0.017 | 0.026 | 0.004 |
| | | | AA20-108700 | ASSAY | TB20199795 | 214.00 | 215.00 | 1.00 | 0.160 | 0.010 | 0.011 | 0.016 | 0.038 | 0.005 |
| | | | AA20-108701 | ASSAY | TB20199795 | 215.00 | 216.00 | 1.00 | 0.056 | 0.007 | 0.008 | 0.010 | 0.027 | 0.004 |
| | | | AA20-108702 | ASSAY | TB20199795 | 216.00 | 217.00 | 1.00 | 0.032 | 0.005 | 0.004 | 0.009 | 0.028 | 0.005 |
| | | | AA20-108703 | ASSAY | TB20199795 | 217.00 | 218.00 | 1.00 | 0.226 | 0.028 | 0.035 | 0.082 | 0.096 | 0.008 |
| | | | AA20-108704 | ASSAY | TB20199795 | 218.00 | 219.00 | 1.00 | 0.024 | 0.003 | 0.004 | 0.011 | 0.032 | 0.005 |
| | | | AA20-108705 | ASSAY | TB20199795 | 219.00 | 220.00 | 1.00 | 0.031 | 0.003 | 0.004 | 0.009 | 0.029 | 0.005 |
| | | | AA20-108707 | ASSAY | TB20199795 | 220.00 | 221.00 | 1.00 | 0.054 | 0.011 | 0.009 | 0.016 | 0.034 | 0.005 |
| | | | AA20-108708 | ASSAY | TB20199795 | 221.00 | 222.00 | 1.00 | 0.025 | 0.008 | 0.009 | 0.015 | 0.035 | 0.005 |
| | | | AA20-108709 | ASSAY | TB20199795 | 222.00 | 223.00 | 1.00 | 0.012 | 0.003 | 0.005 | 0.008 | 0.025 | 0.004 |
| | | | AA20-108710 | ASSAY | TB20199795 | 223.00 | 224.00 | 1.00 | 0.034 | 0.007 | 0.008 | 0.013 | 0.031 | 0.005 |
| | | | AA20-108711 | ASSAY | TB20199795 | 224.00 | 225.00 | 1.00 | 0.029 | 0.003 | 0.008 | 0.013 | 0.032 | 0.005 |
| | | | AA20-108712 | ASSAY | TB20199795 | 225.00 | 226.00 | 1.00 | 0.016 | 0.003 | 0.004 | 0.009 | 0.032 | 0.005 |
| | | | AA20-108713 | ASSAY | TB20199795 | 226.00 | 227.00 | 1.00 | 0.012 | 0.003 | 0.005 | 0.013 | 0.030 | 0.005 |
| | | | AA20-108714 | ASSAY | TB20199795 | 227.00 | 228.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.008 | 0.029 | 0.005 |
| | | | AA20-108715 | ASSAY | TB20199795 | 228.00 | 229.00 | 1.00 | 0.029 | 0.007 | 0.011 | 0.014 | 0.031 | 0.004 |
| | | | AA20-108716 | ASSAY | TB20199795 | 229.00 | 230.00 | 1.00 | 0.028 | 0.007 | 0.009 | 0.012 | 0.031 | 0.005 |
| | | | AA20-108717 | ASSAY | TB20199795 | 230.00 | 231.00 | 1.00 | 0.005 | 0.003 | 0.006 | 0.009 | 0.030 | 0.005 |
| | | | AA20-108719 | ASSAY | TB20199795 | 231.00 | 232.00 | 1.00 | 0.009 | 0.003 | 0.010 | 0.011 | 0.032 | 0.005 |
| | | | AA20-108720 | ASSAY | TB20199795 | 232.00 | 233.00 | 1.00 | 0.023 | 0.005 | 0.006 | 0.011 | 0.036 | 0.005 |
| AA20-108721 | ASSAY | TB20199795 | 233.00 | 234.00 | 1.00 | 0.093 | 0.010 | 0.007 | 0.013 | 0.035 | 0.005 | | | |
| AA20-108722 | ASSAY | TB20199795 | 234.00 | 235.00 | 1.00 | 0.142 | 0.016 | 0.015 | 0.029 | 0.038 | 0.005 | | | |
| AA20-108723 | ASSAY | TB20199795 | 235.00 | 236.00 | 1.00 | 1.080 | 0.050 | 0.011 | 0.013 | 0.047 | 0.005 | | | |
| AA20-108724 | ASSAY | TB20199795 | 236.00 | 237.00 | 1.00 | 0.008 | 0.003 | 0.008 | 0.009 | 0.028 | 0.004 | | | |
| AA20-108725 | ASSAY | TB20199795 | 237.00 | 238.00 | 1.00 | 0.011 | 0.005 | 0.005 | 0.008 | 0.029 | 0.005 | | | |
| AA20-108726 | ASSAY | TB20199795 | 238.00 | 239.00 | 1.00 | 0.019 | 0.003 | 0.004 | 0.004 | 0.032 | 0.004 | | | |
| AA20-108727 | ASSAY | TB20199795 | 239.00 | 240.00 | 1.00 | 0.017 | 0.003 | 0.007 | 0.010 | 0.026 | 0.004 | | | |
| AA20-108728 | ASSAY | TB20199795 | 240.00 | 241.00 | 1.00 | 0.061 | 0.007 | 0.008 | 0.012 | 0.030 | 0.005 | | | |
| AA20-108729 | ASSAY | TB20199795 | 241.00 | 242.00 | 1.00 | 0.030 | 0.007 | 0.008 | 0.012 | 0.031 | 0.005 | | | |
| AA20-108730 | ASSAY | TB20199795 | 242.00 | 243.00 | 1.00 | 0.011 | 0.003 | 0.006 | 0.011 | 0.032 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-108731 | ASSAY | TB20199795 | 243.00 | 244.00 | 1.00 | 0.034 | 0.003 | 0.007 | 0.010 | 0.029 | 0.005 |
| | | | AA20-108732 | ASSAY | TB20199795 | 244.00 | 245.00 | 1.00 | 0.143 | 0.031 | 0.009 | 0.013 | 0.051 | 0.006 |
| | | | AA20-108733 | ASSAY | TB20199795 | 245.00 | 246.00 | 1.00 | 0.128 | 0.020 | 0.027 | 0.022 | 0.048 | 0.005 |
| | | | AA20-108734 | ASSAY | TB20199795 | 246.00 | 247.00 | 1.00 | 0.069 | 0.007 | 0.014 | 0.015 | 0.035 | 0.005 |
| | | | AA20-108736 | ASSAY | TB20199795 | 247.00 | 248.00 | 1.00 | 0.026 | 0.005 | 0.010 | 0.012 | 0.032 | 0.005 |
| | | | AA20-108738 | ASSAY | TB20199796 | 248.00 | 249.00 | 1.00 | 0.081 | 0.012 | 0.009 | 0.012 | 0.028 | 0.004 |
| | | | AA20-108739 | ASSAY | TB20199796 | 249.00 | 250.00 | 1.00 | 0.041 | 0.003 | 0.005 | 0.010 | 0.027 | 0.004 |
| | | | AA20-108740 | ASSAY | TB20199796 | 250.00 | 251.00 | 1.00 | 0.008 | 0.003 | 0.003 | 0.010 | 0.021 | 0.003 |
| | | | AA20-108741 | ASSAY | TB20199796 | 251.00 | 252.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.010 | 0.029 | 0.005 |
| | | | AA20-108742 | ASSAY | TB20199796 | 252.00 | 253.00 | 1.00 | 0.012 | 0.003 | 0.003 | 0.011 | 0.026 | 0.004 |
| | | | AA20-108743 | ASSAY | TB20199796 | 253.00 | 253.78 | 0.78 | 0.014 | 0.003 | 0.008 | 0.017 | 0.031 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 253.78 | 279.95 | GAB-Vt | AA20-108744 | ASSAY | TB20199796 | 253.78 | 255.00 | 1.22 | 0.875 | 0.075 | 0.160 | 0.121 | 0.122 | 0.008 |
| GAB-Vt: Upper contact marked by first appearance of pegmatite and sharp increase in Chl-Act alteration intensity. Overall moderate to dark green colour, moderate to localized strong Chl-Act alteration, m.g-c.g matrix with x-cutting pegmatite. More structure is observed with x-cutting TON veins and increased fracturing/rubble material. Mineralization 0.5% f.g-m.g disseminated to blebby Po-Ccp. | | | AA20-108745 | ASSAY | TB20199796 | 255.00 | 256.00 | 1.00 | 0.480 | 0.047 | 0.191 | 0.178 | 0.199 | 0.010 |
| | | | AA20-108746 | ASSAY | TB20199796 | 256.00 | 257.00 | 1.00 | 0.066 | 0.009 | 0.033 | 0.045 | 0.082 | 0.007 |
| | | | AA20-108747 | ASSAY | TB20199796 | 257.00 | 258.00 | 1.00 | 0.006 | 0.003 | 0.006 | 0.014 | 0.034 | 0.004 |
| | | | AA20-108748 | ASSAY | TB20199796 | 258.00 | 259.00 | 1.00 | 0.181 | 0.015 | 0.008 | 0.021 | 0.037 | 0.004 |
| | | | AA20-108749 | ASSAY | TB20199796 | 259.00 | 260.00 | 1.00 | 0.095 | 0.008 | 0.010 | 0.021 | 0.050 | 0.005 |
| | | | AA20-108750 | ASSAY | TB20199796 | 260.00 | 261.00 | 1.00 | 0.337 | 0.044 | 0.055 | 0.072 | 0.080 | 0.007 |
| | | | AA20-108751 | ASSAY | TB20199796 | 261.00 | 262.00 | 1.00 | 0.207 | 0.015 | 0.012 | 0.027 | 0.050 | 0.006 |
| | | | AA20-108753 | ASSAY | TB20199796 | 262.00 | 263.00 | 1.00 | 0.030 | 0.003 | 0.006 | 0.007 | 0.046 | 0.007 |
| | | | AA20-108754 | ASSAY | TB20199796 | 263.00 | 264.00 | 1.00 | 0.078 | 0.007 | 0.011 | 0.018 | 0.058 | 0.006 |
| | | | AA20-108755 | ASSAY | TB20199796 | 264.00 | 265.00 | 1.00 | 0.098 | 0.009 | 0.036 | 0.052 | 0.069 | 0.006 |
| | | | AA20-108756 | ASSAY | TB20199796 | 265.00 | 266.00 | 1.00 | 0.923 | 0.067 | 0.090 | 0.122 | 0.125 | 0.009 |
| | | | AA20-108757 | ASSAY | TB20199796 | 266.00 | 267.00 | 1.00 | 0.215 | 0.017 | 0.044 | 0.034 | 0.053 | 0.007 |
| | | | AA20-108758 | ASSAY | TB20199796 | 267.00 | 268.00 | 1.00 | 0.057 | 0.006 | 0.006 | 0.012 | 0.045 | 0.008 |
| | | | AA20-108759 | ASSAY | TB20199796 | 268.00 | 269.00 | 1.00 | 0.215 | 0.043 | 0.009 | 0.021 | 0.060 | 0.008 |
| | | | AA20-108760 | ASSAY | TB20199796 | 269.00 | 270.00 | 1.00 | 0.111 | 0.006 | 0.015 | 0.020 | 0.050 | 0.007 |
| | | | AA20-108761 | ASSAY | TB20199796 | 270.00 | 271.00 | 1.00 | 0.055 | 0.007 | 0.006 | 0.016 | 0.049 | 0.008 |
| | | | AA20-108763 | ASSAY | TB20199796 | 271.00 | 272.00 | 1.00 | 0.044 | 0.005 | 0.007 | 0.016 | 0.046 | 0.008 |
| | | | AA20-108764 | ASSAY | TB20199796 | 272.00 | 273.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.008 | 0.046 | 0.007 |
| | | | AA20-108765 | ASSAY | TB20199796 | 273.00 | 274.00 | 1.00 | 0.135 | 0.009 | 0.014 | 0.035 | 0.054 | 0.006 |
| | | | AA20-108766 | ASSAY | TB20199796 | 274.00 | 275.00 | 1.00 | 0.178 | 0.022 | 0.041 | 0.040 | 0.055 | 0.005 |
| AA20-108767 | ASSAY | TB20199796 | 275.00 | 276.00 | 1.00 | 0.172 | 0.015 | 0.033 | 0.028 | 0.035 | 0.005 | | | |
| AA20-108768 | ASSAY | TB20199796 | 276.00 | 277.00 | 1.00 | 0.407 | 0.031 | 0.058 | 0.059 | 0.054 | 0.005 | | | |
| AA20-108769 | ASSAY | TB20199796 | 277.00 | 278.00 | 1.00 | 0.691 | 0.058 | 0.072 | 0.089 | 0.085 | 0.006 | | | |
| AA20-108770 | ASSAY | TB20199796 | 278.00 | 279.00 | 1.00 | 0.543 | 0.047 | 0.043 | 0.075 | 0.098 | 0.006 | | | |
| AA20-108771 | ASSAY | TB20199796 | 279.00 | 279.95 | 0.95 | 0.079 | 0.010 | 0.017 | 0.052 | 0.083 | 0.008 | | | |
| 279.95 | 283.95 | DIKE-Mafic | AA20-108772 | ASSAY | TB20199796 | 279.95 | 281.00 | 1.05 | 0.005 | 0.003 | 0.027 | 0.054 | 0.007 | 0.003 |
| Mafic Dike: Black colour, f.g matrix with assimilated clasts of GAB, 0.1% f.g disseminated Py. Abundant x-cutting TON veins. GAB xeno from 283.62-283.74m surrounded by TON veins. Mod Chl alteration. | | | AA20-108773 | ASSAY | TB20199796 | 281.00 | 282.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.009 | 0.005 |
| | | | AA20-108774 | ASSAY | TB20199796 | 282.00 | 283.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.008 | 0.004 |
| | | | AA20-108775 | ASSAY | TB20199796 | 283.00 | 283.95 | 0.95 | 0.050 | 0.003 | 0.001 | 0.004 | 0.011 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 283.95 | 340.00 | GAB-Vt | AA20-108776 | ASSAY | TB20199796 | 283.95 | 285.00 | 1.05 | 0.012 | 0.003 | 0.001 | 0.007 | 0.035 | 0.005 |
| <p>GAB-Vt: Light to dark green colour, moderate to strong Chl-Act alteration, m.g-c.g groundmass with x-cutting pegmatite veins/pods. Approx 60-40 PI-OPX composition. Mineralization texture/abundance varies but is continuous throughout unit, overall 0.5-1% f.g-m.g disseminated to blebby. Rare x-cutting TON veinlets.</p> <p>From 311-327m unit displays a more heterolithic texture, with varying PI-OPX contents, injections of chilled GAB, localized breccia texture, and shear zones. Primary GAB groundmass also grading to a more plag-rich composition.</p> | | | AA20-108777 | ASSAY | TB20199796 | 285.00 | 286.00 | 1.00 | 0.007 | 0.003 | 0.002 | 0.014 | 0.038 | 0.005 |
| | | | AA20-108778 | ASSAY | TB20199796 | 286.00 | 287.00 | 1.00 | 0.074 | 0.017 | 0.008 | 0.040 | 0.063 | 0.007 |
| | | | AA20-108779 | ASSAY | TB20199796 | 287.00 | 288.00 | 1.00 | 0.108 | 0.020 | 0.025 | 0.045 | 0.074 | 0.008 |
| | | | AA20-108780 | ASSAY | TB20199796 | 288.00 | 289.00 | 1.00 | 0.007 | 0.003 | 0.002 | 0.008 | 0.038 | 0.006 |
| | | | AA20-108781 | ASSAY | TB20199796 | 289.00 | 290.00 | 1.00 | 0.154 | 0.021 | 0.006 | 0.008 | 0.038 | 0.005 |
| | | | AA20-108782 | ASSAY | TB20199796 | 290.00 | 291.00 | 1.00 | 0.363 | 0.041 | 0.010 | 0.029 | 0.051 | 0.005 |
| | | | AA20-108783 | ASSAY | TB20199796 | 291.00 | 292.00 | 1.00 | 0.023 | 0.003 | 0.021 | 0.064 | 0.093 | 0.008 |
| | | | AA20-108784 | ASSAY | TB20199796 | 292.00 | 293.00 | 1.00 | 0.017 | 0.003 | 0.031 | 0.081 | 0.101 | 0.008 |
| | | | AA20-108785 | ASSAY | TB20199796 | 293.00 | 294.00 | 1.00 | 0.012 | 0.003 | 0.018 | 0.052 | 0.056 | 0.007 |
| | | | AA20-108786 | ASSAY | TB20199796 | 294.00 | 295.00 | 1.00 | 0.048 | 0.003 | 0.022 | 0.062 | 0.081 | 0.009 |
| | | | AA20-108787 | ASSAY | TB20199796 | 295.00 | 296.00 | 1.00 | 0.029 | 0.003 | 0.016 | 0.033 | 0.042 | 0.006 |
| | | | AA20-108788 | ASSAY | TB20199796 | 296.00 | 297.00 | 1.00 | 0.015 | 0.003 | 0.014 | 0.030 | 0.036 | 0.006 |
| | | | AA20-108789 | ASSAY | TB20199796 | 297.00 | 298.00 | 1.00 | 0.005 | 0.003 | 0.009 | 0.019 | 0.026 | 0.005 |
| | | | AA20-108790 | ASSAY | TB20199796 | 298.00 | 299.00 | 1.00 | 0.042 | 0.003 | 0.017 | 0.021 | 0.032 | 0.005 |
| | | | AA20-108791 | ASSAY | TB20199796 | 299.00 | 300.00 | 1.00 | 0.013 | 0.003 | 0.006 | 0.021 | 0.038 | 0.005 |
| | | | AA20-108792 | ASSAY | TB20199796 | 300.00 | 301.00 | 1.00 | 0.024 | 0.003 | 0.009 | 0.029 | 0.029 | 0.006 |
| | | | AA20-108793 | ASSAY | TB20199796 | 301.00 | 302.00 | 1.00 | 0.053 | 0.003 | 0.017 | 0.033 | 0.030 | 0.005 |
| AA20-108794 | ASSAY | TB20199796 | 302.00 | 303.00 | 1.00 | 0.084 | 0.005 | 0.009 | 0.016 | 0.026 | 0.005 | | | |
| AA20-108795 | ASSAY | TB20199796 | 303.00 | 304.00 | 1.00 | 0.105 | 0.012 | 0.019 | 0.074 | 0.052 | 0.006 | | | |
| AA20-108796 | ASSAY | TB20199796 | 304.00 | 305.00 | 1.00 | 0.142 | 0.013 | 0.010 | 0.034 | 0.038 | 0.005 | | | |
| AA20-108798 | ASSAY | TB20199796 | 305.00 | 306.00 | 1.00 | 0.141 | 0.014 | 0.036 | 0.066 | 0.051 | 0.007 | | | |
| AA20-108799 | ASSAY | TB20199796 | 306.00 | 307.00 | 1.00 | 0.116 | 0.015 | 0.022 | 0.059 | 0.056 | 0.006 | | | |
| AA20-108800 | ASSAY | TB20199796 | 307.00 | 308.00 | 1.00 | 0.123 | 0.010 | 0.015 | 0.026 | 0.028 | 0.005 | | | |
| AA20-108801 | ASSAY | TB20199796 | 308.00 | 309.00 | 1.00 | 0.181 | 0.015 | 0.017 | 0.040 | 0.041 | 0.006 | | | |
| AA20-108802 | ASSAY | TB20199796 | 309.00 | 310.00 | 1.00 | 0.346 | 0.032 | 0.051 | 0.052 | 0.057 | 0.005 | | | |
| AA20-108803 | ASSAY | TB20199796 | 310.00 | 311.00 | 1.00 | 0.348 | 0.030 | 0.031 | 0.045 | 0.045 | 0.005 | | | |
| AA20-108804 | ASSAY | TB20199796 | 311.00 | 312.00 | 1.00 | 0.254 | 0.024 | 0.049 | 0.066 | 0.064 | 0.007 | | | |
| AA20-108805 | ASSAY | TB20199796 | 312.00 | 313.00 | 1.00 | 0.113 | 0.012 | 0.018 | 0.043 | 0.046 | 0.006 | | | |
| AA20-108806 | ASSAY | TB20199796 | 313.00 | 314.00 | 1.00 | 0.325 | 0.027 | 0.062 | 0.097 | 0.083 | 0.008 | | | |
| AA20-108807 | ASSAY | TB20199796 | 314.00 | 315.00 | 1.00 | 0.671 | 0.056 | 0.076 | 0.108 | 0.085 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-108808 | ASSAY | TB20199796 | 315.00 | 316.00 | 1.00 | 0.079 | 0.006 | 0.036 | 0.062 | 0.049 | 0.006 |
| | | | AA20-108809 | ASSAY | TB20199796 | 316.00 | 317.00 | 1.00 | 0.211 | 0.019 | 0.026 | 0.060 | 0.053 | 0.006 |
| | | | AA20-108810 | ASSAY | TB20199796 | 317.00 | 318.00 | 1.00 | 0.357 | 0.039 | 0.047 | 0.085 | 0.070 | 0.007 |
| | | | AA20-108812 | ASSAY | TB20199796 | 318.00 | 319.00 | 1.00 | 0.501 | 0.048 | 0.057 | 0.111 | 0.089 | 0.008 |
| | | | AA20-108813 | ASSAY | TB20199796 | 319.00 | 320.00 | 1.00 | 0.054 | 0.003 | 0.016 | 0.033 | 0.025 | 0.006 |
| | | | AA20-108816 | ASSAY | TB20199798 | 320.00 | 321.00 | 1.00 | 0.098 | 0.011 | 0.027 | 0.058 | 0.052 | 0.007 |
| | | | AA20-108817 | ASSAY | TB20199798 | 321.00 | 322.00 | 1.00 | 0.248 | 0.039 | 0.026 | 0.033 | 0.037 | 0.004 |
| | | | AA20-108818 | ASSAY | TB20199798 | 322.00 | 323.00 | 1.00 | 0.034 | 0.003 | 0.023 | 0.030 | 0.034 | 0.005 |
| | | | AA20-108819 | ASSAY | TB20199798 | 323.00 | 324.00 | 1.00 | 0.083 | 0.010 | 0.032 | 0.039 | 0.041 | 0.005 |
| | | | AA20-108821 | ASSAY | TB20199798 | 324.00 | 325.00 | 1.00 | 0.047 | 0.003 | 0.026 | 0.042 | 0.044 | 0.006 |
| | | | AA20-108822 | ASSAY | TB20199798 | 325.00 | 326.00 | 1.00 | 0.484 | 0.048 | 0.060 | 0.071 | 0.077 | 0.006 |
| | | | AA20-108823 | ASSAY | TB20199798 | 326.00 | 327.00 | 1.00 | 0.105 | 0.007 | 0.014 | 0.021 | 0.025 | 0.004 |
| | | | AA20-108824 | ASSAY | TB20199798 | 327.00 | 328.00 | 1.00 | 0.184 | 0.019 | 0.024 | 0.040 | 0.038 | 0.005 |
| | | | AA20-108825 | ASSAY | TB20199798 | 328.00 | 329.00 | 1.00 | 0.184 | 0.022 | 0.022 | 0.030 | 0.038 | 0.005 |
| | | | AA20-108826 | ASSAY | TB20199798 | 329.00 | 330.00 | 1.00 | 0.200 | 0.018 | 0.028 | 0.042 | 0.048 | 0.006 |
| | | | AA20-108827 | ASSAY | TB20199798 | 330.00 | 331.00 | 1.00 | 0.008 | 0.003 | 0.007 | 0.016 | 0.022 | 0.005 |
| | | | AA20-108828 | ASSAY | TB20199798 | 331.00 | 332.00 | 1.00 | 0.190 | 0.018 | 0.044 | 0.046 | 0.038 | 0.005 |
| | | | AA20-108829 | ASSAY | TB20199798 | 332.00 | 333.00 | 1.00 | 0.529 | 0.056 | 0.071 | 0.072 | 0.076 | 0.006 |
| | | | AA20-108830 | ASSAY | TB20199798 | 333.00 | 334.00 | 1.00 | 0.732 | 0.103 | 0.123 | 0.093 | 0.094 | 0.007 |
| | | | AA20-108831 | ASSAY | TB20199798 | 334.00 | 335.00 | 1.00 | 0.192 | 0.016 | 0.049 | 0.052 | 0.048 | 0.006 |
| | | | AA20-108832 | ASSAY | TB20199798 | 335.00 | 336.00 | 1.00 | 0.075 | 0.008 | 0.043 | 0.049 | 0.038 | 0.005 |
| | | | AA20-108833 | ASSAY | TB20199798 | 336.00 | 337.00 | 1.00 | 0.601 | 0.050 | 0.302 | 0.103 | 0.073 | 0.006 |
| | | | AA20-108834 | ASSAY | TB20199798 | 337.00 | 338.00 | 1.00 | 0.164 | 0.017 | 0.115 | 0.104 | 0.044 | 0.006 |
| | | | AA20-108835 | ASSAY | TB20199798 | 338.00 | 339.00 | 1.00 | 1.070 | 0.091 | 0.172 | 0.117 | 0.108 | 0.007 |
| | | | AA20-108836 | ASSAY | TB20199798 | 339.00 | 340.00 | 1.00 | 0.924 | 0.087 | 0.109 | 0.074 | 0.083 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|----------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 340.00 | 357.00 | LGAB-Vt | AA20-108837 | ASSAY | TB20199798 | 340.00 | 341.00 | 1.00 | 0.708 | 0.073 | 0.048 | 0.064 | 0.080 | 0.006 |
| LGAB-Vt: Unit marked by increase in plagioclase content as well as an increase in Hbl/OPX ratio. Weak Chl-Act-Na alteration, m.g-c.g groundmass with x-cutting f.g chilled GAB with strong Chl alt and pegmatites with strong plag composition. Mineralization increases significantly at contact to continuous, 3% f.g-m.g disseminated to blebby Po-Ccp. | | | AA20-108838 | ASSAY | TB20199798 | 341.00 | 342.00 | 1.00 | 0.277 | 0.031 | 0.033 | 0.051 | 0.044 | 0.005 |
| | | | AA20-108839 | ASSAY | TB20199798 | 342.00 | 343.00 | 1.00 | 0.101 | 0.011 | 0.018 | 0.040 | 0.030 | 0.005 |
| | | | AA20-108840 | ASSAY | TB20199798 | 343.00 | 344.00 | 1.00 | 0.191 | 0.022 | 0.026 | 0.060 | 0.050 | 0.006 |
| | | | AA20-108841 | ASSAY | TB20199798 | 344.00 | 345.00 | 1.00 | 0.221 | 0.025 | 0.017 | 0.041 | 0.038 | 0.006 |
| | | | AA20-108843 | ASSAY | TB20199798 | 345.00 | 346.00 | 1.00 | 0.475 | 0.051 | 0.047 | 0.074 | 0.061 | 0.006 |
| | | | AA20-108844 | ASSAY | TB20199798 | 346.00 | 347.00 | 1.00 | 0.349 | 0.034 | 0.042 | 0.064 | 0.049 | 0.006 |
| | | | AA20-108845 | ASSAY | TB20199798 | 347.00 | 348.00 | 1.00 | 0.257 | 0.026 | 0.016 | 0.045 | 0.035 | 0.006 |
| | | | AA20-108846 | ASSAY | TB20199798 | 348.00 | 349.00 | 1.00 | 0.475 | 0.037 | 0.034 | 0.074 | 0.048 | 0.005 |
| | | | AA20-108847 | ASSAY | TB20199798 | 349.00 | 350.00 | 1.00 | 1.320 | 0.104 | 0.091 | 0.076 | 0.056 | 0.005 |
| | | | AA20-108848 | ASSAY | TB20199798 | 350.00 | 351.00 | 1.00 | 1.060 | 0.063 | 0.139 | 0.084 | 0.068 | 0.006 |
| | | | AA20-108849 | ASSAY | TB20199798 | 351.00 | 352.00 | 1.00 | 0.349 | 0.023 | 0.037 | 0.040 | 0.039 | 0.006 |
| | | | AA20-108850 | ASSAY | TB20199798 | 352.00 | 353.00 | 1.00 | 0.302 | 0.028 | 0.024 | 0.033 | 0.033 | 0.006 |
| | | | AA20-108851 | ASSAY | TB20199798 | 353.00 | 354.00 | 1.00 | 0.498 | 0.033 | 0.078 | 0.067 | 0.048 | 0.006 |
| | | | AA20-108852 | ASSAY | TB20199798 | 354.00 | 355.00 | 1.00 | 0.637 | 0.048 | 0.068 | 0.051 | 0.057 | 0.006 |
| | | | AA20-108853 | ASSAY | TB20199798 | 355.00 | 356.00 | 1.00 | 0.182 | 0.013 | 0.026 | 0.023 | 0.029 | 0.005 |
| AA20-108855 | ASSAY | TB20199798 | 356.00 | 357.00 | 1.00 | 0.225 | 0.011 | 0.022 | 0.024 | 0.028 | 0.005 | | | |
| 357.00 | 365.37 | GAB-HBx | AA20-108856 | ASSAY | TB20199798 | 357.00 | 358.00 | 1.00 | 0.009 | 0.003 | 0.008 | 0.021 | 0.022 | 0.006 |
| GAB-Bx: A heterolithic unit, with breccia texture throughout. Autholiths of GAB observed within GAB. Pods and intercalated sections of ANOR/LGAB/MGAB/GAB. F.g chilled GAB units x-cut as well. Overall dark green colour, with mafic sections displaying strong Chl alteration. Mineralization 0.5% f.g-m.g disseminated to blebby Po-Ccp. | | | AA20-108857 | ASSAY | TB20199798 | 358.00 | 359.00 | 1.00 | 0.398 | 0.031 | 0.023 | 0.038 | 0.030 | 0.005 |
| | | | AA20-108858 | ASSAY | TB20199798 | 359.00 | 360.00 | 1.00 | 0.150 | 0.015 | 0.274 | 0.039 | 0.017 | 0.005 |
| | | | AA20-108859 | ASSAY | TB20199798 | 360.00 | 361.00 | 1.00 | 0.369 | 0.023 | 0.028 | 0.056 | 0.033 | 0.006 |
| | | | AA20-108860 | ASSAY | TB20199798 | 361.00 | 362.00 | 1.00 | 0.120 | 0.003 | 0.013 | 0.032 | 0.020 | 0.006 |
| | | | AA20-108861 | ASSAY | TB20199798 | 362.00 | 363.00 | 1.00 | 2.220 | 0.161 | 0.249 | 0.181 | 0.159 | 0.010 |
| | | | AA20-108862 | ASSAY | TB20199798 | 363.00 | 364.25 | 1.25 | 0.890 | 0.072 | 0.108 | 0.124 | 0.066 | 0.007 |
| | | | AA20-108863 | ASSAY | TB20199798 | 364.25 | 365.37 | 1.12 | 1.060 | 0.094 | 0.074 | 0.087 | 0.059 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|----------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 365.37 | 392.46 | LGAB-Vt | AA20-108864 | ASSAY | TB20199798 | 365.37 | 366.00 | 0.63 | 3.850 | 0.286 | 0.254 | 0.187 | 0.221 | 0.010 |
| LGAB-Vt: Unit marked by sharp contact into uniform plag-rich c.g matrix with pegmatite sections. From 368-372m unit is x-cut or hosts MGAB blocks with 0.5% Po-Ccp. Overall light green to cream colour, weak Chl-Act-Na alteration, 3% f.g-m.g disseminated to blebby Po-Ccp. Mineralization decreases to 1% disseminated from 381-392.46m. Minor shear zones throughout. Unit grades into a more m.g-c.g massive texture with minimal x-cutting pegmatite. Sharp lower contact with GAB-Vt which displays strong Chl-Act alteration. | | | AA20-108865 | ASSAY | TB20199798 | 366.00 | 367.00 | 1.00 | 1.900 | 0.173 | 0.252 | 0.163 | 0.135 | 0.007 |
| | | | AA20-108866 | ASSAY | TB20199798 | 367.00 | 368.00 | 1.00 | 1.270 | 0.100 | 0.168 | 0.145 | 0.127 | 0.007 |
| | | | AA20-108867 | ASSAY | TB20199798 | 368.00 | 369.00 | 1.00 | 0.904 | 0.074 | 0.136 | 0.088 | 0.074 | 0.006 |
| | | | AA20-108868 | ASSAY | TB20199798 | 369.00 | 370.00 | 1.00 | 0.604 | 0.038 | 0.016 | 0.030 | 0.032 | 0.005 |
| | | | AA20-108869 | ASSAY | TB20199798 | 370.00 | 371.00 | 1.00 | 0.915 | 0.074 | 0.067 | 0.052 | 0.050 | 0.005 |
| | | | AA20-108870 | ASSAY | TB20199798 | 371.00 | 372.00 | 1.00 | 4.490 | 0.320 | 0.558 | 0.348 | 0.206 | 0.008 |
| | | | AA20-108871 | ASSAY | TB20199798 | 372.00 | 373.00 | 1.00 | 4.760 | 0.331 | 0.536 | 0.278 | 0.216 | 0.008 |
| | | | AA20-108872 | ASSAY | TB20199798 | 373.00 | 374.00 | 1.00 | 3.200 | 0.278 | 0.490 | 0.254 | 0.177 | 0.007 |
| | | | AA20-108873 | ASSAY | TB20199798 | 374.00 | 375.00 | 1.00 | 4.140 | 0.303 | 0.595 | 0.241 | 0.188 | 0.006 |
| | | | AA20-108874 | ASSAY | TB20199798 | 375.00 | 376.00 | 1.00 | 2.660 | 0.217 | 0.427 | 0.210 | 0.189 | 0.007 |
| | | | AA20-108875 | ASSAY | TB20199798 | 376.00 | 377.00 | 1.00 | 2.610 | 0.194 | 0.298 | 0.148 | 0.159 | 0.008 |
| | | | AA20-108876 | ASSAY | TB20199798 | 377.00 | 378.00 | 1.00 | 2.550 | 0.188 | 0.305 | 0.191 | 0.154 | 0.006 |
| | | | AA20-108877 | ASSAY | TB20199798 | 378.00 | 379.00 | 1.00 | 2.670 | 0.204 | 0.361 | 0.188 | 0.161 | 0.008 |
| | | | AA20-108878 | ASSAY | TB20199798 | 379.00 | 380.00 | 1.00 | 3.310 | 0.267 | 0.513 | 0.249 | 0.232 | 0.009 |
| | | | AA20-108880 | ASSAY | TB20199798 | 380.00 | 381.00 | 1.00 | 3.570 | 0.263 | 0.563 | 0.256 | 0.221 | 0.009 |
| | | | AA20-108881 | ASSAY | TB20199798 | 381.00 | 382.00 | 1.00 | 1.500 | 0.110 | 0.376 | 0.157 | 0.098 | 0.008 |
| | | | AA20-108883 | ASSAY | TB20199798 | 382.00 | 383.00 | 1.00 | 2.030 | 0.168 | 0.122 | 0.127 | 0.100 | 0.008 |
| | | | AA20-108884 | ASSAY | TB20199798 | 383.00 | 384.00 | 1.00 | 1.260 | 0.103 | 0.194 | 0.124 | 0.087 | 0.007 |
| | | | AA20-108885 | ASSAY | TB20199798 | 384.00 | 385.00 | 1.00 | 0.644 | 0.052 | 0.119 | 0.067 | 0.062 | 0.004 |
| | | | AA20-108886 | ASSAY | TB20199798 | 385.00 | 386.00 | 1.00 | 1.320 | 0.104 | 0.153 | 0.078 | 0.073 | 0.004 |
| AA20-108887 | ASSAY | TB20199798 | 386.00 | 387.00 | 1.00 | 1.610 | 0.120 | 0.193 | 0.110 | 0.089 | 0.005 | | | |
| AA20-108888 | ASSAY | TB20199798 | 387.00 | 388.00 | 1.00 | 2.980 | 0.252 | 0.225 | 0.114 | 0.133 | 0.006 | | | |
| AA20-108889 | ASSAY | TB20199798 | 388.00 | 389.00 | 1.00 | 2.080 | 0.161 | 0.178 | 0.099 | 0.101 | 0.005 | | | |
| AA20-108890 | ASSAY | TB20199798 | 389.00 | 390.00 | 1.00 | 1.200 | 0.105 | 0.146 | 0.085 | 0.066 | 0.004 | | | |
| AA20-108891 | ASSAY | TB20199798 | 390.00 | 391.00 | 1.00 | 0.850 | 0.057 | 0.086 | 0.049 | 0.050 | 0.003 | | | |
| AA20-108892 | ASSAY | TB20199798 | 391.00 | 391.75 | 0.75 | 2.070 | 0.163 | 0.289 | 0.093 | 0.099 | 0.005 | | | |
| AA20-108894 | ASSAY | TB20199800 | 391.75 | 392.46 | 0.71 | 1.870 | 0.135 | 0.254 | 0.102 | 0.094 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 392.46 | 501.00 | GAB-Vt | AA20-108895 | ASSAY | TB20199800 | 392.46 | 393.00 | 0.54 | 0.290 | 0.020 | 0.030 | 0.022 | 0.027 | 0.003 |
| GAB-Vt: Upper contact marked by sharp increase in Chl-Act alteration. Primary texture masked by alteration, producing f.g groundmass with pods of VT or crystals of plag displaying m.g-c.g granular texture. Mineralization overall 0.5% f.g-m.g disseminated to blebby Po-Ccp, with variability from trace sulphides to 1% disseminated over a few meters. Minor felsic/TON veins x-cut unit. Localized sections of LGAB-Vt (hosting increased sulfide mineralization) and homogeneous f.g GAB observed. Chl-Act alteration gradually decreases in intensity with an increase in primary texture and overall grain size observed. | | | AA20-108896 | ASSAY | TB20199800 | 393.00 | 394.00 | 1.00 | 0.149 | 0.010 | 0.040 | 0.039 | 0.033 | 0.004 |
| | | | AA20-108897 | ASSAY | TB20199800 | 394.00 | 395.00 | 1.00 | 0.298 | 0.036 | 0.053 | 0.026 | 0.030 | 0.005 |
| | | | AA20-108898 | ASSAY | TB20199800 | 395.00 | 396.00 | 1.00 | 0.725 | 0.076 | 0.070 | 0.031 | 0.032 | 0.005 |
| | | | AA20-108899 | ASSAY | TB20199800 | 396.00 | 397.00 | 1.00 | 0.632 | 0.083 | 0.076 | 0.044 | 0.046 | 0.006 |
| | | | AA20-108900 | ASSAY | TB20224858 | 397.00 | 398.00 | 1.00 | 0.530 | 0.066 | 0.067 | 0.040 | 0.038 | 0.006 |
| | | | AA20-108901 | ASSAY | TB20224858 | 398.00 | 399.00 | 1.00 | 1.100 | 0.090 | 0.145 | 0.072 | 0.077 | 0.006 |
| | | | AA20-108902 | ASSAY | TB20224858 | 399.00 | 400.00 | 1.00 | 0.513 | 0.060 | 0.081 | 0.043 | 0.032 | 0.004 |
| | | | AA20-108904 | ASSAY | TB20224858 | 400.00 | 401.00 | 1.00 | 0.616 | 0.085 | 0.052 | 0.047 | 0.043 | 0.006 |
| | | | AA20-108905 | ASSAY | TB20224858 | 401.00 | 402.00 | 1.00 | 0.139 | 0.014 | 0.016 | 0.018 | 0.024 | 0.005 |
| | | | AA20-108906 | ASSAY | TB20224858 | 402.00 | 403.00 | 1.00 | 0.083 | 0.010 | 0.012 | 0.016 | 0.025 | 0.005 |
| | | | AA20-108907 | ASSAY | TB20224858 | 403.00 | 404.00 | 1.00 | 0.181 | 0.023 | 0.024 | 0.027 | 0.030 | 0.005 |
| | | | AA20-108908 | ASSAY | TB20224858 | 404.00 | 405.00 | 1.00 | 0.067 | 0.010 | 0.015 | 0.017 | 0.022 | 0.004 |
| | | | AA20-108909 | ASSAY | TB20224858 | 405.00 | 406.00 | 1.00 | 0.070 | 0.005 | 0.043 | 0.048 | 0.012 | 0.002 |
| | | | AA20-108910 | ASSAY | TB20224858 | 406.00 | 407.00 | 1.00 | 2.160 | 0.199 | 0.219 | 0.177 | 0.132 | 0.005 |
| | | | AA20-108911 | ASSAY | TB20224858 | 407.00 | 408.00 | 1.00 | 2.540 | 0.206 | 0.213 | 0.127 | 0.128 | 0.005 |
| | | | AA20-108912 | ASSAY | TB20199800 | 408.00 | 409.00 | 1.00 | 0.775 | 0.095 | 0.107 | 0.070 | 0.055 | 0.003 |
| | | | AA20-108913 | ASSAY | TB20199800 | 409.00 | 410.00 | 1.00 | 0.189 | 0.020 | 0.078 | 0.034 | 0.032 | 0.004 |
| | | | AA20-108914 | ASSAY | TB20199800 | 410.00 | 411.00 | 1.00 | 0.431 | 0.045 | 0.065 | 0.051 | 0.050 | 0.005 |
| | | | AA20-108915 | ASSAY | TB20199800 | 411.00 | 412.00 | 1.00 | 0.479 | 0.062 | 0.096 | 0.054 | 0.069 | 0.005 |
| | | | AA20-108916 | ASSAY | TB20199800 | 412.00 | 413.00 | 1.00 | 0.666 | 0.072 | 0.136 | 0.078 | 0.078 | 0.006 |
| AA20-108917 | ASSAY | TB20199800 | 413.00 | 414.00 | 1.00 | 0.017 | 0.003 | 0.014 | 0.017 | 0.020 | 0.004 | | | |
| AA20-108918 | ASSAY | TB20199800 | 414.00 | 415.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.004 | 0.004 | 0.001 | | | |
| AA20-108919 | ASSAY | TB20199800 | 415.00 | 416.00 | 1.00 | 0.205 | 0.025 | 0.021 | 0.022 | 0.028 | 0.004 | | | |
| AA20-108920 | ASSAY | TB20199800 | 416.00 | 417.00 | 1.00 | 0.106 | 0.014 | 0.022 | 0.032 | 0.034 | 0.005 | | | |
| AA20-108921 | ASSAY | TB20199800 | 417.00 | 418.00 | 1.00 | 0.288 | 0.037 | 0.053 | 0.033 | 0.039 | 0.005 | | | |
| AA20-108922 | ASSAY | TB20199800 | 418.00 | 419.00 | 1.00 | 0.449 | 0.050 | 0.060 | 0.046 | 0.063 | 0.006 | | | |
| AA20-108923 | ASSAY | TB20199800 | 419.00 | 420.00 | 1.00 | 0.703 | 0.062 | 0.049 | 0.044 | 0.055 | 0.006 | | | |
| AA20-108924 | ASSAY | TB20199800 | 420.00 | 421.00 | 1.00 | 0.097 | 0.019 | 0.028 | 0.018 | 0.035 | 0.005 | | | |
| AA20-108925 | ASSAY | TB20199800 | 421.00 | 422.00 | 1.00 | 0.217 | 0.033 | 0.048 | 0.031 | 0.047 | 0.005 | | | |
| AA20-108927 | ASSAY | TB20199800 | 422.00 | 423.00 | 1.00 | 0.318 | 0.057 | 0.039 | 0.040 | 0.049 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-108928 | ASSAY | TB20199800 | 423.00 | 424.00 | 1.00 | 0.288 | 0.043 | 0.029 | 0.023 | 0.039 | 0.005 |
| | | | AA20-108929 | ASSAY | TB20199800 | 424.00 | 425.00 | 1.00 | 0.079 | 0.013 | 0.028 | 0.025 | 0.038 | 0.006 |
| | | | AA20-108930 | ASSAY | TB20199800 | 425.00 | 426.00 | 1.00 | 0.422 | 0.045 | 0.053 | 0.033 | 0.053 | 0.006 |
| | | | AA20-108931 | ASSAY | TB20199800 | 426.00 | 427.00 | 1.00 | 0.170 | 0.036 | 0.031 | 0.017 | 0.038 | 0.005 |
| | | | AA20-108932 | ASSAY | TB20199800 | 427.00 | 428.00 | 1.00 | 0.432 | 0.046 | 0.036 | 0.027 | 0.046 | 0.005 |
| | | | AA20-108933 | ASSAY | TB20199800 | 428.00 | 429.00 | 1.00 | 0.369 | 0.049 | 0.029 | 0.015 | 0.039 | 0.005 |
| | | | AA20-108934 | ASSAY | TB20199800 | 429.00 | 430.00 | 1.00 | 0.228 | 0.041 | 0.013 | 0.011 | 0.035 | 0.005 |
| | | | AA20-108935 | ASSAY | TB20199800 | 430.00 | 431.00 | 1.00 | 0.185 | 0.042 | 0.036 | 0.023 | 0.043 | 0.005 |
| | | | AA20-108936 | ASSAY | TB20199800 | 431.00 | 432.00 | 1.00 | 0.931 | 0.151 | 0.086 | 0.041 | 0.063 | 0.006 |
| | | | AA20-108937 | ASSAY | TB20199800 | 432.00 | 433.00 | 1.00 | 0.704 | 0.065 | 0.053 | 0.041 | 0.055 | 0.005 |
| | | | AA20-108938 | ASSAY | TB20199800 | 433.00 | 434.00 | 1.00 | 0.388 | 0.048 | 0.085 | 0.049 | 0.058 | 0.005 |
| | | | AA20-108939 | ASSAY | TB20199800 | 434.00 | 435.00 | 1.00 | 0.313 | 0.045 | 0.084 | 0.052 | 0.057 | 0.005 |
| | | | AA20-108940 | ASSAY | TB20199800 | 435.00 | 436.00 | 1.00 | 0.429 | 0.062 | 0.085 | 0.046 | 0.063 | 0.005 |
| | | | AA20-108941 | ASSAY | TB20199800 | 436.00 | 437.00 | 1.00 | 0.145 | 0.036 | 0.032 | 0.020 | 0.036 | 0.005 |
| | | | AA20-108942 | ASSAY | TB20199800 | 437.00 | 438.00 | 1.00 | 0.262 | 0.055 | 0.069 | 0.046 | 0.057 | 0.005 |
| | | | AA20-108943 | ASSAY | TB20199800 | 438.00 | 439.00 | 1.00 | 0.279 | 0.049 | 0.065 | 0.045 | 0.061 | 0.006 |
| | | | AA20-108944 | ASSAY | TB20199800 | 439.00 | 440.00 | 1.00 | 0.403 | 0.047 | 0.052 | 0.034 | 0.051 | 0.005 |
| | | | AA20-108945 | ASSAY | TB20199800 | 440.00 | 441.00 | 1.00 | 0.204 | 0.039 | 0.040 | 0.026 | 0.042 | 0.005 |
| | | | AA20-108947 | ASSAY | TB20199800 | 441.00 | 442.00 | 1.00 | 0.556 | 0.068 | 0.062 | 0.034 | 0.053 | 0.005 |
| | | | AA20-108948 | ASSAY | TB20199800 | 442.00 | 443.00 | 1.00 | 0.158 | 0.020 | 0.033 | 0.025 | 0.041 | 0.005 |
| | | | AA20-108949 | ASSAY | TB20199800 | 443.00 | 444.00 | 1.00 | 0.225 | 0.034 | 0.046 | 0.030 | 0.044 | 0.005 |
| | | | AA20-108950 | ASSAY | TB20199800 | 444.00 | 445.00 | 1.00 | 0.447 | 0.059 | 0.086 | 0.049 | 0.057 | 0.005 |
| | | | AA20-108951 | ASSAY | TB20199800 | 445.00 | 446.00 | 1.00 | 0.221 | 0.041 | 0.077 | 0.035 | 0.050 | 0.005 |
| | | | AA20-108952 | ASSAY | TB20199800 | 446.00 | 447.00 | 1.00 | 0.226 | 0.029 | 0.053 | 0.033 | 0.046 | 0.005 |
| | | | AA20-108953 | ASSAY | TB20199800 | 447.00 | 448.00 | 1.00 | 0.270 | 0.054 | 0.059 | 0.032 | 0.044 | 0.005 |
| | | | AA20-108954 | ASSAY | TB20199800 | 448.00 | 449.00 | 1.00 | 0.267 | 0.041 | 0.028 | 0.025 | 0.041 | 0.005 |
| | | | AA20-108955 | ASSAY | TB20199800 | 449.00 | 450.00 | 1.00 | 0.255 | 0.043 | 0.049 | 0.033 | 0.046 | 0.005 |
| | | | AA20-108956 | ASSAY | TB20199800 | 450.00 | 451.00 | 1.00 | 0.376 | 0.061 | 0.057 | 0.030 | 0.040 | 0.005 |
| | | | AA20-108957 | ASSAY | TB20199800 | 451.00 | 452.00 | 1.00 | 0.426 | 0.070 | 0.040 | 0.030 | 0.055 | 0.005 |
| | | | AA20-108958 | ASSAY | TB20199800 | 452.00 | 453.00 | 1.00 | 0.294 | 0.055 | 0.104 | 0.028 | 0.040 | 0.004 |
| | | | AA20-108959 | ASSAY | TB20199800 | 453.00 | 454.00 | 1.00 | 0.431 | 0.068 | 0.074 | 0.025 | 0.039 | 0.005 |
| | | | AA20-108960 | ASSAY | TB20199800 | 454.00 | 455.00 | 1.00 | 0.600 | 0.085 | 0.055 | 0.035 | 0.057 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-108961 | ASSAY | TB20199800 | 455.00 | 456.00 | 1.00 | 0.283 | 0.056 | 0.030 | 0.032 | 0.047 | 0.005 |
| | | | AA20-108963 | ASSAY | TB20199800 | 456.00 | 457.00 | 1.00 | 0.156 | 0.036 | 0.015 | 0.014 | 0.035 | 0.004 |
| | | | AA20-108964 | ASSAY | TB20199800 | 457.00 | 458.00 | 1.00 | 0.154 | 0.037 | 0.012 | 0.013 | 0.029 | 0.004 |
| | | | AA20-108965 | ASSAY | TB20199800 | 458.00 | 459.00 | 1.00 | 0.460 | 0.074 | 0.034 | 0.029 | 0.055 | 0.006 |
| | | | AA20-108967 | ASSAY | TB20199800 | 459.00 | 460.00 | 1.00 | 0.774 | 0.086 | 0.065 | 0.045 | 0.076 | 0.006 |
| | | | AA20-108968 | ASSAY | TB20199800 | 460.00 | 461.00 | 1.00 | 0.641 | 0.063 | 0.071 | 0.052 | 0.059 | 0.005 |
| | | | AA20-108969 | ASSAY | TB20199800 | 461.00 | 462.00 | 1.00 | 2.310 | 0.186 | 0.125 | 0.145 | 0.112 | 0.008 |
| | | | AA20-108970 | ASSAY | TB20199800 | 462.00 | 463.00 | 1.00 | 0.110 | 0.028 | 0.027 | 0.023 | 0.040 | 0.005 |
| | | | AA20-108972 | ASSAY | TB20202077 | 463.00 | 464.00 | 1.00 | 0.251 | 0.021 | 0.108 | 0.029 | 0.041 | 0.005 |
| | | | AA20-108974 | ASSAY | TB20202077 | 464.00 | 465.00 | 1.00 | 0.443 | 0.038 | 0.038 | 0.033 | 0.053 | 0.005 |
| | | | AA20-108975 | ASSAY | TB20202077 | 465.00 | 466.00 | 1.00 | 0.519 | 0.054 | 0.034 | 0.026 | 0.049 | 0.004 |
| | | | AA20-108976 | ASSAY | TB20202077 | 466.00 | 467.00 | 1.00 | 0.531 | 0.082 | 0.058 | 0.043 | 0.064 | 0.005 |
| | | | AA20-108977 | ASSAY | TB20202077 | 467.00 | 468.00 | 1.00 | 0.386 | 0.079 | 0.042 | 0.039 | 0.057 | 0.005 |
| | | | AA20-108978 | ASSAY | TB20202077 | 468.00 | 469.00 | 1.00 | 0.517 | 0.094 | 0.054 | 0.037 | 0.062 | 0.005 |
| | | | AA20-108979 | ASSAY | TB20202077 | 469.00 | 470.00 | 1.00 | 1.430 | 0.133 | 0.115 | 0.067 | 0.078 | 0.006 |
| | | | AA20-108980 | ASSAY | TB20202077 | 470.00 | 471.00 | 1.00 | 0.798 | 0.121 | 0.041 | 0.039 | 0.054 | 0.005 |
| | | | AA20-108981 | ASSAY | TB20202077 | 471.00 | 472.00 | 1.00 | 0.720 | 0.124 | 0.058 | 0.045 | 0.068 | 0.006 |
| | | | AA20-108982 | ASSAY | TB20202077 | 472.00 | 473.00 | 1.00 | 0.728 | 0.116 | 0.075 | 0.070 | 0.075 | 0.007 |
| | | | AA20-108983 | ASSAY | TB20202077 | 473.00 | 474.00 | 1.00 | 0.189 | 0.042 | 0.026 | 0.021 | 0.038 | 0.006 |
| | | | AA20-108984 | ASSAY | TB20202077 | 474.00 | 475.00 | 1.00 | 0.550 | 0.083 | 0.082 | 0.046 | 0.059 | 0.006 |
| | | | AA20-108985 | ASSAY | TB20202077 | 475.00 | 476.00 | 1.00 | 0.237 | 0.046 | 0.047 | 0.030 | 0.042 | 0.005 |
| | | | AA20-108986 | ASSAY | TB20202077 | 476.00 | 477.00 | 1.00 | 0.757 | 0.119 | 0.086 | 0.074 | 0.077 | 0.006 |
| | | | AA20-108987 | ASSAY | TB20202077 | 477.00 | 478.00 | 1.00 | 1.350 | 0.176 | 0.154 | 0.098 | 0.102 | 0.006 |
| | | | AA20-108988 | ASSAY | TB20202077 | 478.00 | 479.00 | 1.00 | 0.800 | 0.105 | 0.058 | 0.042 | 0.061 | 0.005 |
| | | | AA20-108989 | ASSAY | TB20202077 | 479.00 | 480.00 | 1.00 | 0.205 | 0.049 | 0.048 | 0.033 | 0.050 | 0.006 |
| | | | AA20-108990 | ASSAY | TB20202077 | 480.00 | 481.00 | 1.00 | 0.088 | 0.022 | 0.035 | 0.030 | 0.046 | 0.006 |
| | | | AA20-108991 | ASSAY | TB20202077 | 481.00 | 482.00 | 1.00 | 0.076 | 0.018 | 0.027 | 0.029 | 0.034 | 0.005 |
| | | | AA20-108992 | ASSAY | TB20202077 | 482.00 | 483.00 | 1.00 | 0.145 | 0.015 | 0.017 | 0.023 | 0.031 | 0.005 |
| | | | AA20-108993 | ASSAY | TB20202077 | 483.00 | 484.00 | 1.00 | 0.064 | 0.011 | 0.022 | 0.023 | 0.040 | 0.006 |
| | | | AA20-108994 | ASSAY | TB20202077 | 484.00 | 485.00 | 1.00 | 0.094 | 0.016 | 0.017 | 0.016 | 0.034 | 0.005 |
| | | | AA20-108995 | ASSAY | TB20202077 | 485.00 | 486.00 | 1.00 | 0.173 | 0.065 | 0.022 | 0.012 | 0.034 | 0.004 |
| | | | AA20-108996 | ASSAY | TB20202077 | 486.00 | 487.00 | 1.00 | 0.640 | 0.104 | 0.035 | 0.028 | 0.046 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-108997 | ASSAY | TB20202077 | 487.00 | 488.00 | 1.00 | 0.715 | 0.113 | 0.075 | 0.073 | 0.064 | 0.006 |
| | | | AA20-108998 | ASSAY | TB20202077 | 488.00 | 489.00 | 1.00 | 0.737 | 0.065 | 0.082 | 0.058 | 0.064 | 0.006 |
| | | | AA20-108999 | ASSAY | TB20202077 | 489.00 | 490.00 | 1.00 | 0.193 | 0.029 | 0.038 | 0.036 | 0.048 | 0.005 |
| | | | AA20-109000 | ASSAY | TB20202077 | 490.00 | 491.00 | 1.00 | 0.166 | 0.032 | 0.022 | 0.020 | 0.037 | 0.005 |
| | | | AA20-109002 | ASSAY | TB20202077 | 491.00 | 492.00 | 1.00 | 0.153 | 0.041 | 0.028 | 0.012 | 0.034 | 0.005 |
| | | | AA20-109003 | ASSAY | TB20202077 | 492.00 | 493.00 | 1.00 | 0.980 | 0.115 | 0.047 | 0.046 | 0.048 | 0.005 |
| | | | AA20-109004 | ASSAY | TB20202077 | 493.00 | 494.00 | 1.00 | 1.960 | 0.157 | 0.077 | 0.056 | 0.073 | 0.006 |
| | | | AA20-109005 | ASSAY | TB20202077 | 494.00 | 495.00 | 1.00 | 0.185 | 0.058 | 0.019 | 0.013 | 0.035 | 0.005 |
| | | | AA20-109006 | ASSAY | TB20202077 | 495.00 | 496.00 | 1.00 | 0.717 | 0.104 | 0.054 | 0.052 | 0.060 | 0.006 |
| | | | AA20-109007 | ASSAY | TB20202077 | 496.00 | 497.00 | 1.00 | 0.429 | 0.044 | 0.024 | 0.022 | 0.063 | 0.005 |
| | | | AA20-109008 | ASSAY | TB20202077 | 497.00 | 498.00 | 1.00 | 0.410 | 0.059 | 0.089 | 0.053 | 0.072 | 0.007 |
| | | | AA20-109009 | ASSAY | TB20202077 | 498.00 | 499.00 | 1.00 | 0.093 | 0.025 | 0.012 | 0.009 | 0.031 | 0.005 |
| | | | AA20-109010 | ASSAY | TB20202077 | 499.00 | 500.00 | 1.00 | 0.563 | 0.059 | 0.010 | 0.009 | 0.037 | 0.004 |
| | | | AA20-109011 | ASSAY | TB20202077 | 500.00 | 501.00 | 1.00 | 0.523 | 0.065 | 0.034 | 0.025 | 0.043 | 0.005 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 354.83 | -43.30 | UNCSPRNT | O | |
| 5.00 | 354.76 | -43.17 | UNCSPRNT | O | |
| 10.00 | 354.88 | -43.14 | UNCSPRNT | O | |
| 15.00 | 354.87 | -43.14 | UNCSPRNT | O | |
| 20.00 | 354.87 | -43.09 | UNCSPRNT | O | |
| 25.00 | 354.87 | -43.09 | UNCSPRNT | O | |
| 30.00 | 354.87 | -43.09 | UNCSPRNT | O | |
| 35.00 | 354.96 | -43.08 | UNCSPRNT | O | |
| 40.00 | 355.04 | -43.07 | UNCSPRNT | O | |
| 45.00 | 355.04 | -43.08 | UNCSPRNT | O | |
| 50.00 | 355.04 | -43.06 | UNCSPRNT | O | |
| 55.00 | 355.13 | -43.05 | UNCSPRNT | O | |
| 60.00 | 355.17 | -43.05 | UNCSPRNT | O | |
| 65.00 | 355.27 | -43.06 | UNCSPRNT | O | |
| 70.00 | 355.37 | -43.07 | UNCSPRNT | O | |
| 75.00 | 355.46 | -43.07 | UNCSPRNT | O | |
| 80.00 | 355.41 | -43.03 | UNCSPRNT | O | |
| 85.00 | 355.45 | -43.04 | UNCSPRNT | O | |
| 90.00 | 355.52 | -43.07 | UNCSPRNT | O | |
| 95.00 | 355.51 | -43.08 | UNCSPRNT | O | |
| 100.00 | 355.52 | -43.10 | UNCSPRNT | O | |
| 105.00 | 355.50 | -43.14 | UNCSPRNT | O | |
| 110.00 | 355.56 | -43.26 | UNCSPRNT | O | |
| 115.00 | 355.52 | -43.17 | UNCSPRNT | O | |
| 120.00 | 355.52 | -43.18 | UNCSPRNT | O | |
| 125.00 | 355.55 | -43.16 | UNCSPRNT | O | |
| 130.00 | 355.63 | -43.15 | UNCSPRNT | O | |
| 135.00 | 355.57 | -43.13 | UNCSPRNT | O | |
| 140.00 | 355.63 | -43.10 | UNCSPRNT | O | |
| 145.00 | 355.67 | -43.11 | UNCSPRNT | O | |
| 150.00 | 355.70 | -43.09 | UNCSPRNT | O | |
| 155.00 | 355.71 | -43.07 | UNCSPRNT | O | |
| 160.00 | 355.72 | -43.06 | UNCSPRNT | O | |
| 165.00 | 355.78 | -43.06 | UNCSPRNT | O | |
| 170.00 | 355.83 | -43.01 | UNCSPRNT | O | |
| 175.00 | 355.85 | -42.99 | UNCSPRNT | O | |
| 180.00 | 355.88 | -42.99 | UNCSPRNT | O | |

| | | | | |
|--------|--------|--------|---------|---|
| 185.00 | 355.92 | -42.98 | UNCSRNT | O |
| 190.00 | 355.96 | -42.97 | UNCSRNT | O |
| 195.00 | 355.97 | -42.95 | UNCSRNT | O |
| 200.00 | 355.98 | -42.94 | UNCSRNT | O |
| 205.00 | 356.06 | -42.91 | UNCSRNT | O |
| 210.00 | 356.08 | -42.88 | UNCSRNT | O |
| 215.00 | 356.14 | -42.88 | UNCSRNT | O |
| 220.00 | 356.14 | -42.90 | UNCSRNT | O |
| 225.00 | 356.16 | -42.89 | UNCSRNT | O |
| 230.00 | 356.21 | -42.87 | UNCSRNT | O |
| 235.00 | 356.27 | -42.84 | UNCSRNT | O |
| 240.00 | 356.30 | -42.83 | UNCSRNT | O |
| 245.00 | 356.39 | -42.81 | UNCSRNT | O |
| 250.00 | 356.44 | -42.75 | UNCSRNT | O |
| 255.00 | 356.39 | -42.69 | UNCSRNT | O |
| 260.00 | 356.43 | -42.62 | UNCSRNT | O |
| 265.00 | 356.47 | -42.60 | UNCSRNT | O |
| 270.00 | 356.57 | -42.60 | UNCSRNT | O |
| 275.00 | 356.59 | -42.59 | UNCSRNT | O |
| 280.00 | 356.62 | -42.56 | UNCSRNT | O |
| 285.00 | 356.65 | -42.55 | UNCSRNT | O |
| 290.00 | 356.77 | -42.54 | UNCSRNT | O |
| 295.00 | 356.78 | -42.53 | UNCSRNT | O |
| 300.00 | 356.83 | -42.49 | UNCSRNT | O |
| 305.00 | 356.88 | -42.49 | UNCSRNT | O |
| 310.00 | 356.92 | -42.51 | UNCSRNT | O |
| 315.00 | 357.00 | -42.51 | UNCSRNT | O |
| 320.00 | 357.02 | -42.50 | UNCSRNT | O |
| 325.00 | 356.97 | -42.48 | UNCSRNT | O |
| 330.00 | 357.09 | -42.49 | UNCSRNT | O |
| 335.00 | 357.03 | -42.49 | UNCSRNT | O |
| 340.00 | 357.05 | -42.49 | UNCSRNT | O |
| 345.00 | 357.08 | -42.48 | UNCSRNT | O |
| 350.00 | 357.15 | -42.46 | UNCSRNT | O |
| 355.00 | 357.23 | -42.46 | UNCSRNT | O |
| 360.00 | 357.28 | -42.46 | UNCSRNT | O |
| 365.00 | 357.37 | -42.44 | UNCSRNT | O |
| 370.00 | 357.41 | -42.41 | UNCSRNT | O |
| 375.00 | 357.43 | -42.38 | UNCSRNT | O |
| 380.00 | 357.42 | -42.35 | UNCSRNT | O |

Hole Number: **20-358**

Units: **METRIC**

| | | | | |
|--------|--------|--------|---------|---|
| 385.00 | 357.50 | -42.33 | UNCSRNT | O |
| 390.00 | 357.52 | -42.32 | UNCSRNT | O |
| 395.00 | 357.52 | -42.31 | UNCSRNT | O |
| 400.00 | 357.48 | -42.25 | UNCSRNT | O |
| 405.00 | 357.51 | -42.18 | UNCSRNT | O |
| 410.00 | 357.54 | -42.20 | UNCSRNT | O |
| 415.00 | 357.53 | -42.18 | UNCSRNT | O |
| 420.00 | 357.52 | -42.09 | UNCSRNT | O |
| 425.00 | 357.61 | -42.08 | UNCSRNT | O |
| 430.00 | 357.64 | -42.07 | UNCSRNT | O |
| 435.00 | 357.61 | -42.04 | UNCSRNT | O |
| 440.00 | 357.68 | -42.00 | UNCSRNT | O |



Detailed Log Report
Hole Number 20-359

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,388.67 | Length: 673.70 |
| Location: | East: 31,992.64 | Hole Size: NQ |
| Start Date: Aug 23, 2020 | Elev: -562.59 | Hole Type: DDH |
| Completed Date: Sep 03, 2020 | Collar Dip: -50.90 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 354.70 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,448,990.37 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Aug 29, 2020 | East: 309,342.30 | EOH: 673.70 |
| End Log: Sep 16, 2020 | Elev: -562.59 | Artesian Cond: |
| Logged By 1: Jesse Koroscil | Claim: 252 | Abandon Reason: |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 31.70 | NOR | | | | | | | | | | | | |
| <p>Dark green and purple, mg, fairly massive, moderately to strongly altered NOR. Unit is crosscut by few granitic dikes and narrow wispy felsite veins and made up of roughly 30% Gabbroic patches. Moderate to strong Chlorite-actinolite alt. Trace fg blebby sulphide (Py>Po) in patches. Lower contact with GABVT is sharp and planar, marked by narrow strongly foliated zone (shear?) at 70dtca.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 31.70 | 115.16 | GAB-Vt | AA20-109035 | ASSAY | TB20202077 | 104.00 | 105.00 | 1.00 | 0.168 | 0.013 | 0.006 | 0.021 | 0.046 | 0.007 |
| Dark to medium green and beige, mg>Cg, strongly altered GABVT. Unit is cross cut by few damage/fracture zones, shears and felsic dikes, minor mafic splays (<10cm) throughout. Noritic patches throughout (0-3m) with diffuse (over 10-20cm) internal contacts. seems like a magma mixing zone, often narrow shears along contacts. Alteration is generally strong chlorite-actinolite, patchy wk Na proximal to def zones. Minerlization becomes more blebby and patchy, 0.1-0.3% fg blebby and diss Po-Py>Cpy. Lower contact with NOR is marked by fg-aphanetic material or splayed dike at 50dtca 77-91m GABVT-Bx with ample Q-felds-bio dikelets and veins, generally stretched out and sheared with strong chlorite at margins, generally at low angle to core axis 0-20dtca. no offset observed. | | | AA20-109036 | ASSAY | TB20202077 | 105.00 | 106.00 | 1.00 | 0.155 | 0.009 | 0.005 | 0.014 | 0.043 | 0.007 |
| | | | AA20-109037 | ASSAY | TB20202077 | 106.00 | 107.00 | 1.00 | 0.013 | 0.003 | 0.011 | 0.041 | 0.058 | 0.008 |
| | | | AA20-109038 | ASSAY | TB20202077 | 107.00 | 108.00 | 1.00 | 0.011 | 0.003 | 0.004 | 0.016 | 0.043 | 0.005 |
| | | | AA20-109039 | ASSAY | TB20202077 | 108.00 | 109.00 | 1.00 | 0.003 | 0.003 | 0.009 | 0.035 | 0.057 | 0.007 |
| | | | AA20-109040 | ASSAY | TB20202077 | 109.00 | 110.00 | 1.00 | 0.004 | 0.003 | 0.011 | 0.040 | 0.062 | 0.007 |
| | | | AA20-109041 | ASSAY | TB20202077 | 110.00 | 111.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.009 | 0.040 | 0.007 |
| | | | AA20-109042 | ASSAY | TB20202077 | 111.00 | 112.00 | 1.00 | 0.207 | 0.011 | 0.005 | 0.026 | 0.042 | 0.008 |
| | | | AA20-109043 | ASSAY | TB20202077 | 112.00 | 113.00 | 1.00 | 0.090 | 0.005 | 0.005 | 0.017 | 0.051 | 0.009 |
| | | | AA20-109044 | ASSAY | TB20202077 | 113.00 | 114.00 | 1.00 | 0.071 | 0.003 | 0.004 | 0.015 | 0.053 | 0.008 |
| | | | AA20-109045 | ASSAY | TB20202077 | 114.00 | 115.16 | 1.16 | 0.003 | 0.003 | 0.004 | 0.019 | 0.048 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 115.16 | 137.40 | NOR | AA20-109046 | ASSAY | TB20202077 | 115.16 | 116.00 | 0.84 | 0.011 | 0.003 | 0.002 | 0.016 | 0.034 | 0.007 |
| Dark green, mg, homogeneous, strongly altered and weakly mineralized NOR. Unit is crosscut by few (<10cm) Q veins and hosts mg Gabbroic lenses throughout. Pervasive strong chlorite-actinolite alt. Trace fg diss/fg blebby Py-Po>>Cpy. Lower contact with tonalite is sharp and planar at 50dtca. | | | AA20-109047 | ASSAY | TB20202077 | 116.00 | 117.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.011 | 0.040 | 0.007 |
| | | | AA20-109048 | ASSAY | TB20202077 | 117.00 | 118.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.010 | 0.040 | 0.007 |
| | | | AA20-109050 | ASSAY | TB20202078 | 118.00 | 119.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.008 | 0.041 | 0.008 |
| | | | AA20-109051 | ASSAY | TB20202078 | 119.00 | 120.00 | 1.00 | 0.014 | 0.003 | 0.004 | 0.009 | 0.041 | 0.008 |
| | | | AA20-109052 | ASSAY | TB20202078 | 120.00 | 121.00 | 1.00 | 0.006 | 0.003 | 0.004 | 0.009 | 0.043 | 0.008 |
| | | | AA20-109053 | ASSAY | TB20202078 | 121.00 | 122.00 | 1.00 | 0.063 | 0.009 | 0.005 | 0.010 | 0.044 | 0.008 |
| | | | AA20-109054 | ASSAY | TB20202078 | 122.00 | 123.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.007 | 0.042 | 0.007 |
| | | | AA20-109055 | ASSAY | TB20202078 | 123.00 | 124.00 | 1.00 | 0.004 | 0.003 | 0.005 | 0.013 | 0.042 | 0.007 |
| | | | AA20-109056 | ASSAY | TB20202078 | 124.00 | 125.00 | 1.00 | 0.007 | 0.003 | 0.005 | 0.010 | 0.040 | 0.007 |
| | | | AA20-109057 | ASSAY | TB20202078 | 125.00 | 126.00 | 1.00 | 0.011 | 0.003 | 0.008 | 0.021 | 0.045 | 0.007 |
| | | | AA20-109058 | ASSAY | TB20202078 | 126.00 | 127.00 | 1.00 | 0.005 | 0.003 | 0.010 | 0.036 | 0.058 | 0.007 |
| | | | AA20-109059 | ASSAY | TB20202078 | 127.00 | 128.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.014 | 0.032 | 0.006 |
| | | | AA20-109060 | ASSAY | TB20202078 | 128.00 | 129.00 | 1.00 | 0.014 | 0.003 | 0.004 | 0.009 | 0.023 | 0.004 |
| | | | AA20-109061 | ASSAY | TB20202078 | 129.00 | 130.00 | 1.00 | 0.143 | 0.010 | 0.009 | 0.031 | 0.054 | 0.008 |
| | | | AA20-109062 | ASSAY | TB20202078 | 130.00 | 131.00 | 1.00 | 0.501 | 0.038 | 0.022 | 0.081 | 0.110 | 0.012 |
| | | | AA20-109063 | ASSAY | TB20202078 | 131.00 | 132.00 | 1.00 | 0.016 | 0.003 | 0.015 | 0.054 | 0.067 | 0.009 |
| | | | AA20-109064 | ASSAY | TB20202078 | 132.00 | 133.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.014 | 0.040 | 0.007 |
| | | | AA20-109065 | ASSAY | TB20202078 | 133.00 | 134.00 | 1.00 | 0.014 | 0.003 | 0.006 | 0.011 | 0.033 | 0.007 |
| | | | AA20-109066 | ASSAY | TB20202078 | 134.00 | 135.00 | 1.00 | 0.054 | 0.007 | 0.004 | 0.008 | 0.032 | 0.007 |
| AA20-109067 | ASSAY | TB20202078 | 135.00 | 136.00 | 1.00 | 0.006 | 0.003 | 0.005 | 0.008 | 0.028 | 0.007 | | | |
| AA20-109068 | ASSAY | TB20202078 | 136.00 | 136.70 | 0.70 | 0.072 | 0.008 | 0.006 | 0.010 | 0.042 | 0.008 | | | |
| AA20-109069 | ASSAY | TB20202078 | 136.70 | 137.40 | 0.70 | 0.053 | 0.005 | 0.003 | 0.011 | 0.031 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | |
|--|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|-------|
| 137.40 | 156.36 | TON | AA20-109070 | ASSAY | TB20202078 | 137.40 | 138.00 | 0.60 | 0.010 | 0.003 | 0.003 | 0.006 | 0.012 | 0.002 | |
| Strongly foliated, dark grey and beige Tonalite. Foliation is strongest at 40dtca. Trace diss Py. Lower contact with NOR is sharp and planar, marked by sheared and stretched milky Q vein with strong fol chlorite at margins. Contact at 60dtca. | | | AA20-109071 | ASSAY | TB20202078 | 138.00 | 139.00 | 1.00 | 0.001 | 0.003 | 0.006 | 0.003 | 0.001 | 0.000 | |
| | | | AA20-109072 | ASSAY | TB20202078 | 139.00 | 140.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.005 | 0.001 | 0.001 | 0.000 |
| | | | AA20-109073 | ASSAY | TB20202078 | 140.00 | 141.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.002 | 0.001 | 0.001 | 0.000 |
| | | | AA20-109074 | ASSAY | TB20202078 | 141.00 | 142.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | AA20-109075 | ASSAY | TB20202078 | 142.00 | 143.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.000 | 0.001 | 0.001 | 0.000 |
| | | | AA20-109076 | ASSAY | TB20202078 | 143.00 | 144.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.000 | 0.001 | 0.001 | 0.001 |
| | | | AA20-109077 | ASSAY | TB20202078 | 144.00 | 145.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.000 | 0.001 | 0.001 | 0.001 |
| | | | AA20-109078 | ASSAY | TB20202078 | 145.00 | 146.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.003 | 0.001 | 0.001 | 0.001 |
| | | | AA20-109079 | ASSAY | TB20202078 | 146.00 | 147.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.002 | 0.001 | 0.001 | 0.001 |
| | | | AA20-109080 | ASSAY | TB20202078 | 147.00 | 148.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.000 | 0.001 | 0.001 | 0.000 |
| | | | AA20-109081 | ASSAY | TB20202078 | 148.00 | 149.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.000 | 0.001 | 0.001 | 0.000 |
| | | | AA20-109082 | ASSAY | TB20202078 | 149.00 | 150.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.000 | 0.001 | 0.001 | 0.000 |
| | | | AA20-109084 | ASSAY | TB20202078 | 150.00 | 151.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.000 | 0.001 | 0.001 | 0.000 |
| | | | AA20-109085 | ASSAY | TB20202078 | 151.00 | 152.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.000 | 0.001 | 0.001 | 0.000 |
| | | | AA20-109087 | ASSAY | TB20202078 | 152.00 | 153.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.002 | 0.002 | 0.002 | 0.000 |
| | | | AA20-109088 | ASSAY | TB20202078 | 153.00 | 154.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.000 | 0.001 | 0.001 | 0.000 |
| | | | AA20-109089 | ASSAY | TB20202078 | 154.00 | 155.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.002 | 0.001 | 0.001 | 0.000 |
| | | | AA20-109090 | ASSAY | TB20202078 | 155.00 | 155.70 | 0.70 | 0.003 | 0.003 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | AA20-109091 | ASSAY | TB20202078 | 155.70 | 156.36 | 0.66 | 0.003 | 0.003 | 0.002 | 0.001 | 0.001 | 0.001 | 0.000 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 156.36 | 207.45 | NOR | AA20-109092 | ASSAY | TB20202078 | 156.36 | 157.00 | 0.64 | 0.063 | 0.010 | 0.003 | 0.008 | 0.029 | 0.005 |
| Dark purple, massive and homogeneous, mg, variably altered NOR. Unit is cut by very few veins or shears, those that are present are proximal to upper contact with Tonalite. Pervasive weak chlorite-actinolite alt, roughly 30% patches of mod intensity alt. Trace very fg diss Po-Py in patches, often local to leuco rich sections of to crosscutting PEG veins. LC is gradational marked by the decrease in bronzite content, 70DTCA | | | AA20-109093 | ASSAY | TB20202078 | 157.00 | 158.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.006 | 0.024 | 0.004 |
| | | | AA20-109094 | ASSAY | TB20202078 | 158.00 | 159.00 | 1.00 | 0.023 | 0.003 | 0.005 | 0.008 | 0.030 | 0.005 |
| | | | AA20-109095 | ASSAY | TB20202078 | 159.00 | 160.00 | 1.00 | 0.014 | 0.003 | 0.004 | 0.008 | 0.038 | 0.006 |
| | | | AA20-109096 | ASSAY | TB20202078 | 160.00 | 161.00 | 1.00 | 0.068 | 0.008 | 0.007 | 0.010 | 0.036 | 0.006 |
| | | | AA20-109097 | ASSAY | TB20202078 | 161.00 | 162.00 | 1.00 | 0.010 | 0.003 | 0.005 | 0.009 | 0.038 | 0.006 |
| | | | AA20-109099 | ASSAY | TB20202078 | 162.00 | 163.00 | 1.00 | 0.025 | 0.003 | 0.005 | 0.011 | 0.043 | 0.007 |
| | | | AA20-109100 | ASSAY | TB20202078 | 163.00 | 164.00 | 1.00 | 0.008 | 0.003 | 0.006 | 0.009 | 0.042 | 0.007 |
| | | | AA20-109101 | ASSAY | TB20202078 | 164.00 | 165.00 | 1.00 | 0.091 | 0.013 | 0.010 | 0.016 | 0.044 | 0.007 |
| | | | AA20-109102 | ASSAY | TB20202078 | 165.00 | 166.00 | 1.00 | 0.009 | 0.003 | 0.002 | 0.014 | 0.040 | 0.006 |
| | | | AA20-109103 | ASSAY | TB20202078 | 166.00 | 167.00 | 1.00 | 0.007 | 0.003 | 0.004 | 0.010 | 0.031 | 0.005 |
| | | | AA20-109104 | ASSAY | TB20202078 | 167.00 | 168.00 | 1.00 | 0.095 | 0.008 | 0.005 | 0.013 | 0.036 | 0.005 |
| | | | AA20-109105 | ASSAY | TB20202078 | 168.00 | 169.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.008 | 0.030 | 0.005 |
| | | | AA20-109106 | ASSAY | TB20202078 | 169.00 | 170.00 | 1.00 | 0.005 | 0.003 | 0.003 | 0.009 | 0.032 | 0.005 |
| | | | AA20-109107 | ASSAY | TB20202078 | 170.00 | 171.00 | 1.00 | 0.039 | 0.003 | 0.005 | 0.009 | 0.033 | 0.005 |
| | | | AA20-109108 | ASSAY | TB20202078 | 171.00 | 172.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.009 | 0.032 | 0.005 |
| | | | AA20-109109 | ASSAY | TB20202078 | 172.00 | 173.00 | 1.00 | 0.011 | 0.003 | 0.004 | 0.008 | 0.029 | 0.005 |
| | | | AA20-109110 | ASSAY | TB20202078 | 173.00 | 174.00 | 1.00 | 0.154 | 0.010 | 0.005 | 0.009 | 0.030 | 0.005 |
| | | | AA20-109111 | ASSAY | TB20202078 | 174.00 | 175.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.005 | 0.031 | 0.005 |
| | | | AA20-109112 | ASSAY | TB20202078 | 175.00 | 176.00 | 1.00 | 0.119 | 0.018 | 0.035 | 0.037 | 0.058 | 0.007 |
| | | | AA20-109113 | ASSAY | TB20202078 | 176.00 | 177.00 | 1.00 | 0.071 | 0.015 | 0.004 | 0.010 | 0.034 | 0.005 |
| | | | AA20-109114 | ASSAY | TB20202078 | 177.00 | 178.00 | 1.00 | 0.541 | 0.047 | 0.038 | 0.039 | 0.075 | 0.007 |
| | | | AA20-109115 | ASSAY | TB20202078 | 178.00 | 179.00 | 1.00 | 0.004 | 0.003 | 0.005 | 0.015 | 0.041 | 0.006 |
| | | | AA20-109116 | ASSAY | TB20202078 | 179.00 | 180.00 | 1.00 | 0.060 | 0.005 | 0.011 | 0.020 | 0.045 | 0.006 |
| | | | AA20-109118 | ASSAY | TB20202078 | 180.00 | 181.00 | 1.00 | 0.046 | 0.003 | 0.006 | 0.014 | 0.044 | 0.007 |
| | | | AA20-109119 | ASSAY | TB20202078 | 181.00 | 182.00 | 1.00 | 0.017 | 0.003 | 0.005 | 0.010 | 0.028 | 0.005 |
| AA20-109120 | ASSAY | TB20202078 | 182.00 | 183.00 | 1.00 | 0.351 | 0.032 | 0.020 | 0.018 | 0.033 | 0.005 | | | |
| AA20-109121 | ASSAY | TB20202078 | 183.00 | 184.00 | 1.00 | 0.057 | 0.005 | 0.008 | 0.010 | 0.030 | 0.005 | | | |
| AA20-109122 | ASSAY | TB20202078 | 184.00 | 185.00 | 1.00 | 0.136 | 0.011 | 0.007 | 0.010 | 0.033 | 0.005 | | | |
| AA20-109124 | ASSAY | TB20202078 | 185.00 | 186.00 | 1.00 | 0.227 | 0.018 | 0.009 | 0.011 | 0.032 | 0.005 | | | |
| AA20-109125 | ASSAY | TB20202078 | 186.00 | 187.00 | 1.00 | 0.050 | 0.005 | 0.007 | 0.009 | 0.027 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-109126 | ASSAY | TB20202078 | 187.00 | 188.00 | 1.00 | 0.242 | 0.018 | 0.015 | 0.017 | 0.031 | 0.005 |
| | | | AA20-109128 | ASSAY | TB20202084 | 188.00 | 189.00 | 1.00 | 0.020 | 0.003 | 0.007 | 0.015 | 0.033 | 0.005 |
| | | | AA20-109129 | ASSAY | TB20202084 | 189.00 | 190.00 | 1.00 | 0.014 | 0.003 | 0.001 | 0.010 | 0.034 | 0.006 |
| | | | AA20-109130 | ASSAY | TB20202084 | 190.00 | 191.00 | 1.00 | 0.030 | 0.005 | 0.003 | 0.009 | 0.035 | 0.006 |
| | | | AA20-109131 | ASSAY | TB20202084 | 191.00 | 192.00 | 1.00 | 0.016 | 0.003 | 0.003 | 0.007 | 0.040 | 0.007 |
| | | | AA20-109132 | ASSAY | TB20202084 | 192.00 | 193.00 | 1.00 | 0.017 | 0.003 | 0.003 | 0.006 | 0.022 | 0.004 |
| | | | AA20-109133 | ASSAY | TB20202084 | 193.00 | 194.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.032 | 0.006 |
| | | | AA20-109134 | ASSAY | TB20202084 | 194.00 | 195.00 | 1.00 | 0.010 | 0.003 | 0.003 | 0.010 | 0.034 | 0.006 |
| | | | AA20-109135 | ASSAY | TB20202084 | 195.00 | 196.00 | 1.00 | 0.052 | 0.006 | 0.004 | 0.011 | 0.042 | 0.007 |
| | | | AA20-109136 | ASSAY | TB20202084 | 196.00 | 197.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.044 | 0.008 |
| | | | AA20-109137 | ASSAY | TB20202084 | 197.00 | 198.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.041 | 0.007 |
| | | | AA20-109138 | ASSAY | TB20202084 | 198.00 | 199.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.044 | 0.008 |
| | | | AA20-109139 | ASSAY | TB20202084 | 199.00 | 200.00 | 1.00 | 0.007 | 0.003 | 0.002 | 0.008 | 0.043 | 0.007 |
| | | | AA20-109140 | ASSAY | TB20202084 | 200.00 | 201.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.042 | 0.007 |
| | | | AA20-109143 | ASSAY | TB20202084 | 201.00 | 202.00 | 1.00 | 0.010 | 0.003 | 0.006 | 0.009 | 0.043 | 0.008 |
| | | | AA20-109144 | ASSAY | TB20202084 | 202.00 | 203.00 | 1.00 | 0.009 | 0.003 | 0.003 | 0.007 | 0.045 | 0.008 |
| | | | AA20-109145 | ASSAY | TB20202084 | 203.00 | 204.00 | 1.00 | 0.024 | 0.003 | 0.002 | 0.009 | 0.035 | 0.006 |
| | | | AA20-109146 | ASSAY | TB20202084 | 204.00 | 205.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.014 | 0.039 | 0.006 |
| | | | AA20-109147 | ASSAY | TB20202084 | 205.00 | 206.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.021 | 0.043 | 0.005 |
| | | | AA20-109148 | ASSAY | TB20202084 | 206.00 | 206.75 | 0.75 | 0.001 | 0.003 | 0.002 | 0.011 | 0.034 | 0.006 |
| | | | AA20-109149 | ASSAY | TB20202084 | 206.75 | 207.45 | 0.70 | 0.010 | 0.003 | 0.002 | 0.008 | 0.029 | 0.005 |
| 207.45 | 214.71 | GAB-Vt | AA20-109279 | ASSAY | TB20202090 | 207.45 | 208.20 | 0.75 | 0.001 | 0.003 | 0.002 | 0.007 | 0.033 | 0.006 |
| | | GABVt. Dark green and whitish grey, cg with patches of fg-mg and PEG, moderately altered, weakly mineralized varitextured gabbro. There are possible cm-scale NOR throughout the unit (<5%). Greyish-white to purplish-grey plagioclase is 40-60%. Chl-act alteration is pervasive and moderate. Mineralization occurs as fg blebby, patchy Cpy-Py (<0.1%) LC is gradational marked by the increase in bronzite content, 90DTCA | AA20-109280 | ASSAY | TB20202090 | 208.20 | 209.00 | 0.80 | 0.003 | 0.003 | 0.005 | 0.013 | 0.031 | 0.006 |
| | | | AA20-109281 | ASSAY | TB20202090 | 209.00 | 210.00 | 1.00 | 0.021 | 0.003 | 0.004 | 0.011 | 0.033 | 0.006 |
| | | | AA20-109282 | ASSAY | TB20202090 | 210.00 | 211.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.006 | 0.031 | 0.005 |
| | | | AA20-109285 | ASSAY | TB20202096 | 211.00 | 212.00 | 1.00 | 0.012 | 0.003 | 0.002 | 0.002 | 0.037 | 0.005 |
| | | | AA20-109286 | ASSAY | TB20202096 | 212.00 | 213.00 | 1.00 | 0.010 | 0.003 | 0.003 | 0.008 | 0.034 | 0.005 |
| | | | AA20-109287 | ASSAY | TB20202096 | 213.00 | 214.00 | 1.00 | 0.005 | 0.003 | 0.003 | 0.008 | 0.022 | 0.004 |
| | | | AA20-109288 | ASSAY | TB20202096 | 214.00 | 214.71 | 0.71 | 0.001 | 0.003 | 0.002 | 0.007 | 0.021 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 214.71 | 221.92 | NOR | AA20-109289 | ASSAY | TB20202096 | 214.71 | 215.50 | 0.79 | 0.009 | 0.003 | 0.002 | 0.009 | 0.030 | 0.005 |
| <p>NOR. Purplish-brown and dark green, mg with patches of cg-PEG GABVt, weakly to moderately altered, weakly mineralized norite. There are cm-scale cg-PEG GABVT dikelets (<2%). Purplish-grey plagioclase is 20-40%. Chl-act alteration is pervasive and alternates between weak to moderate.</p> <p>Mineralization occurs as patchy, blebby and vein filled Po-Cpy-Py (<0.1-0.1%) mostly concentrated within the moderately chl-act altered zones.</p> <p>LC is gradational, marked by the decrease in bronzite content, 55DTCA.</p> | | | AA20-109290 | ASSAY | TB20202096 | 215.50 | 216.25 | 0.75 | 0.038 | 0.003 | 0.002 | 0.011 | 0.039 | 0.005 |
| | | | AA20-109291 | ASSAY | TB20202096 | 216.25 | 217.00 | 0.75 | 0.003 | 0.003 | 0.006 | 0.025 | 0.049 | 0.006 |
| | | | AA20-109292 | ASSAY | TB20202096 | 217.00 | 218.00 | 1.00 | 0.049 | 0.005 | 0.022 | 0.043 | 0.048 | 0.006 |
| | | | AA20-109293 | ASSAY | TB20202096 | 218.00 | 219.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.035 | 0.006 |
| | | | AA20-109294 | ASSAY | TB20202096 | 219.00 | 220.00 | 1.00 | 0.044 | 0.005 | 0.002 | 0.012 | 0.035 | 0.005 |
| | | | AA20-109295 | ASSAY | TB20202096 | 220.00 | 221.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.011 | 0.035 | 0.006 |
| | | | AA20-109297 | ASSAY | TB20202096 | 221.00 | 221.92 | 0.92 | 0.086 | 0.009 | 0.011 | 0.027 | 0.038 | 0.005 |
| 221.92 | 238.08 | GAB-Vt | AA20-109298 | ASSAY | TB20202096 | 221.92 | 223.00 | 1.08 | 0.005 | 0.003 | 0.003 | 0.011 | 0.035 | 0.005 |
| <p>GABVt. Dark green, mg-cg with patches of fg and PEG, moderately altered, weakly mineralized varitextured gabbro. Greyish-white to purplish-grey plagioclase is 40-60%. Chl-act alteration is pervasive and moderate. Cm-scale qtz veins (up to 3cm) occur throughout the unit (<1%).</p> <p>Mineralization occurs as patchy, blebby and disseminated fg-mg Po-Cpy-Py (<0.1-0.1%).</p> <p>LC is gradational, marked by the increase in bronzite content, 60DTCA</p> | | | AA20-109299 | ASSAY | TB20202096 | 223.00 | 224.00 | 1.00 | 0.011 | 0.003 | 0.003 | 0.008 | 0.031 | 0.005 |
| | | | AA20-109300 | ASSAY | TB20202096 | 224.00 | 225.00 | 1.00 | 0.010 | 0.003 | 0.002 | 0.009 | 0.037 | 0.005 |
| | | | AA20-109301 | ASSAY | TB20202096 | 225.00 | 226.00 | 1.00 | 0.168 | 0.015 | 0.041 | 0.047 | 0.077 | 0.008 |
| | | | AA20-109302 | ASSAY | TB20202096 | 226.00 | 227.00 | 1.00 | 0.094 | 0.008 | 0.044 | 0.054 | 0.080 | 0.008 |
| | | | AA20-109303 | ASSAY | TB20202096 | 227.00 | 228.00 | 1.00 | 0.041 | 0.003 | 0.005 | 0.012 | 0.035 | 0.005 |
| | | | AA20-109304 | ASSAY | TB20202096 | 228.00 | 229.00 | 1.00 | 0.007 | 0.003 | 0.003 | 0.010 | 0.032 | 0.005 |
| | | | AA20-109305 | ASSAY | TB20202096 | 229.00 | 230.00 | 1.00 | 0.014 | 0.003 | 0.003 | 0.009 | 0.030 | 0.005 |
| | | | AA20-109306 | ASSAY | TB20202096 | 230.00 | 231.00 | 1.00 | 0.030 | 0.003 | 0.006 | 0.011 | 0.032 | 0.005 |
| | | | AA20-109307 | ASSAY | TB20202096 | 231.00 | 232.00 | 1.00 | 0.230 | 0.038 | 0.019 | 0.023 | 0.044 | 0.006 |
| | | | AA20-109308 | ASSAY | TB20202096 | 232.00 | 233.00 | 1.00 | 0.013 | 0.003 | 0.002 | 0.008 | 0.033 | 0.005 |
| | | | AA20-109309 | ASSAY | TB20202096 | 233.00 | 234.00 | 1.00 | 0.067 | 0.003 | 0.007 | 0.013 | 0.042 | 0.006 |
| | | | AA20-109310 | ASSAY | TB20202096 | 234.00 | 235.00 | 1.00 | 0.236 | 0.022 | 0.033 | 0.025 | 0.058 | 0.008 |
| | | | AA20-109311 | ASSAY | TB20202096 | 235.00 | 236.00 | 1.00 | 0.025 | 0.003 | 0.004 | 0.011 | 0.031 | 0.005 |
| | | | AA20-109312 | ASSAY | TB20202096 | 236.00 | 237.00 | 1.00 | 0.006 | 0.003 | 0.003 | 0.011 | 0.034 | 0.006 |
| | | | AA20-109313 | ASSAY | TB20202096 | 237.00 | 238.08 | 1.08 | 0.005 | 0.003 | 0.002 | 0.010 | 0.033 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|---|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 238.08 | 240.71 | NOR | AA20-109314 | ASSAY | TB20202096 | 238.08 | 239.00 | 0.92 | 0.027 | 0.013 | 0.005 | 0.012 | 0.043 | 0.007 |
| NOR. Purplish-brown, mg, weakly to moderately altered, weakly altered norite. Purplish-grey to greyish white plagioclase is 20-40%. Chl act alteration is pervasive and changes from weak to moderate throughout the unit. | | | AA20-109315 | ASSAY | TB20202096 | 239.00 | 240.00 | 1.00 | 0.008 | 0.003 | 0.006 | 0.013 | 0.029 | 0.005 |
| | | | AA20-109316 | ASSAY | TB20202096 | 240.00 | 240.71 | 0.71 | 0.026 | 0.006 | 0.008 | 0.017 | 0.034 | 0.005 |
| | | | Mineralization is sparse and occurs as fg Po-Py (<0.1%) | | | | | | | | | | | |
| LC is gradational marked by the decrease in bronzite content, 60DTCA. | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|--|-------------|------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 240.71 | 271.63 | GAB-Vt | AA20-109317 | ASSAY | TB20202096 | 240.71 | 241.50 | 0.79 | 0.242 | 0.028 | 0.007 | 0.013 | 0.035 | 0.004 |
| GABVt. Dark green to light green, mg-cg with fg and PEG patches, moderate to extremely altered, weakly mineralized varitextured gabbro. Greyish-white plagioclase is 40-60%. Chl-act alteration is pervasive and moderate to extreme. With the PEG GABVt there is PEG HBl-alt. There is a high strain zone from 249.55-250.47m containing foliated sections and healed fractures with ep alteration. | | | AA20-109318 | ASSAY | TB20202096 | 241.50 | 242.25 | 0.75 | 0.021 | 0.003 | 0.015 | 0.026 | 0.046 | 0.006 |
| | | | AA20-109319 | ASSAY | TB20202096 | 242.25 | 243.00 | 0.75 | 0.036 | 0.005 | 0.004 | 0.012 | 0.040 | 0.006 |
| | | | AA20-109320 | ASSAY | TB20202096 | 243.00 | 244.00 | 1.00 | 0.082 | 0.007 | 0.004 | 0.008 | 0.036 | 0.006 |
| | | | AA20-109321 | ASSAY | TB20202096 | 244.00 | 245.00 | 1.00 | 0.145 | 0.060 | 0.020 | 0.028 | 0.048 | 0.006 |
| | | | AA20-109322 | ASSAY | TB20202096 | 245.00 | 246.00 | 1.00 | 0.066 | 0.003 | 0.005 | 0.013 | 0.038 | 0.006 |
| | | | AA20-109323 | ASSAY | TB20202096 | 246.00 | 247.00 | 1.00 | 0.457 | 0.046 | 0.009 | 0.019 | 0.058 | 0.006 |
| | | | Mineralization occurs as fg-cg blebby, patchy and disseminated Po-Cpy-Py (<0.1-0.1%) associated with cg-PEG GABVt. | | | AA20-109324 | ASSAY | TB20202096 | 247.00 | 248.00 | 1.00 | 0.442 | 0.035 | 0.009 |
| AA20-109325 | ASSAY | TB20202096 | | | | 248.00 | 249.00 | 1.00 | 0.057 | 0.003 | 0.006 | 0.016 | 0.040 | 0.006 |
| AA20-109326 | ASSAY | TB20202096 | | | | 249.00 | 250.00 | 1.00 | 0.042 | 0.005 | 0.002 | 0.012 | 0.030 | 0.004 |
| LC is sharp and planar, 70DTCA | | | AA20-109327 | ASSAY | TB20202096 | 250.00 | 251.00 | 1.00 | 0.066 | 0.009 | 0.006 | 0.014 | 0.035 | 0.005 |
| | | | AA20-109329 | ASSAY | TB20202096 | 251.00 | 252.00 | 1.00 | 0.032 | 0.005 | 0.003 | 0.008 | 0.035 | 0.005 |
| | | | AA20-109330 | ASSAY | TB20202096 | 252.00 | 253.00 | 1.00 | 0.088 | 0.008 | 0.005 | 0.011 | 0.037 | 0.005 |
| | | | AA20-109331 | ASSAY | TB20202096 | 253.00 | 254.00 | 1.00 | 0.245 | 0.021 | 0.006 | 0.013 | 0.048 | 0.005 |
| | | | AA20-109332 | ASSAY | TB20202096 | 254.00 | 255.00 | 1.00 | 0.009 | 0.003 | 0.005 | 0.018 | 0.035 | 0.005 |
| | | | AA20-109333 | ASSAY | TB20202096 | 255.00 | 256.00 | 1.00 | 0.014 | 0.003 | 0.002 | 0.009 | 0.031 | 0.005 |
| | | | AA20-109334 | ASSAY | TB20202096 | 256.00 | 257.00 | 1.00 | 0.020 | 0.006 | 0.006 | 0.012 | 0.048 | 0.006 |
| | | | AA20-109335 | ASSAY | TB20202096 | 257.00 | 258.00 | 1.00 | 0.028 | 0.010 | 0.006 | 0.011 | 0.052 | 0.006 |
| | | | AA20-109336 | ASSAY | TB20202096 | 258.00 | 259.00 | 1.00 | 0.672 | 0.103 | 0.056 | 0.025 | 0.055 | 0.007 |
| | | | AA20-109337 | ASSAY | TB20202096 | 259.00 | 260.00 | 1.00 | 0.008 | 0.003 | 0.004 | 0.012 | 0.041 | 0.007 |
| | | | AA20-109338 | ASSAY | TB20202096 | 260.00 | 261.00 | 1.00 | 0.014 | 0.007 | 0.004 | 0.012 | 0.034 | 0.005 |
| | | | AA20-109339 | ASSAY | TB20202096 | 261.00 | 262.00 | 1.00 | 0.024 | 0.003 | 0.008 | 0.019 | 0.027 | 0.004 |
| | | | AA20-109340 | ASSAY | TB20202096 | 262.00 | 263.00 | 1.00 | 0.008 | 0.003 | 0.007 | 0.020 | 0.039 | 0.005 |
| | | | AA20-109341 | ASSAY | TB20202096 | 263.00 | 264.00 | 1.00 | 0.047 | 0.006 | 0.012 | 0.019 | 0.036 | 0.005 |
| | | | AA20-109342 | ASSAY | TB20202096 | 264.00 | 265.00 | 1.00 | 0.022 | 0.003 | 0.003 | 0.011 | 0.034 | 0.006 |
| | | | AA20-109343 | ASSAY | TB20202096 | 265.00 | 266.00 | 1.00 | 0.137 | 0.016 | 0.048 | 0.076 | 0.047 | 0.006 |
| | | | AA20-109344 | ASSAY | TB20202096 | 266.00 | 267.00 | 1.00 | 0.064 | 0.003 | 0.010 | 0.019 | 0.034 | 0.005 |
| | | | AA20-109345 | ASSAY | TB20202096 | 267.00 | 268.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.011 | 0.038 | 0.006 |
| | | | AA20-109346 | ASSAY | TB20202096 | 268.00 | 269.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.010 | 0.031 | 0.005 |
| | | | AA20-109347 | ASSAY | TB20202096 | 269.00 | 270.00 | 1.00 | 0.008 | 0.003 | 0.004 | 0.015 | 0.036 | 0.006 |
| | | | AA20-109348 | ASSAY | TB20202096 | 270.00 | 270.80 | 0.80 | 0.110 | 0.007 | 0.005 | 0.016 | 0.043 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-109349 | ASSAY | TB20202096 | 270.80 | 271.63 | 0.83 | 0.004 | 0.003 | 0.006 | 0.014 | 0.043 | 0.006 |
| 271.63 | 273.29 | NOR | AA20-109350 | ASSAY | TB20202096 | 271.63 | 272.40 | 0.77 | 0.113 | 0.006 | 0.007 | 0.017 | 0.038 | 0.005 |
| NOR. Purplish-brown, mg-cg, weakly altered, weakly mineralized norite. Purplish-grey plagioclase is 20-40%. Chl-act alteration is pervasive and weak. | | | AA20-109351 | ASSAY | TB20202096 | 272.40 | 273.29 | 0.89 | 0.063 | 0.010 | 0.004 | 0.011 | 0.055 | 0.007 |
| Mineralization is sparse occurring as fg Po-Py-Cpy (<0.1%). | | | | | | | | | | | | | | |
| LC is sharp and planar, 80DTCA. | | | | | | | | | | | | | | |
| 273.29 | 284.19 | GAB-Vt | AA20-109352 | ASSAY | TB20202096 | 273.29 | 274.15 | 0.86 | 0.647 | 0.060 | 0.018 | 0.027 | 0.068 | 0.006 |
| GABVt. Dark green to purplish-brown, mg with patches of fg and cg, moderately altered, weakly mineralized varitextured gabbro. There are several sections of cm-scale NOR (5-10%). Greyish-white and purplish-grey plagioclase is 40-60%. Chl-act alteration is pervasive and moderate. | | | AA20-109353 | ASSAY | TB20202096 | 274.15 | 275.00 | 0.85 | 0.093 | 0.010 | 0.042 | 0.117 | 0.168 | 0.008 |
| | | | AA20-109354 | ASSAY | TB20202096 | 275.00 | 276.00 | 1.00 | 0.045 | 0.009 | 0.048 | 0.121 | 0.195 | 0.008 |
| | | | AA20-109355 | ASSAY | TB20202096 | 276.00 | 277.00 | 1.00 | 0.035 | 0.005 | 0.015 | 0.043 | 0.078 | 0.006 |
| | | | AA20-109356 | ASSAY | TB20202096 | 277.00 | 278.00 | 1.00 | 0.013 | 0.003 | 0.013 | 0.026 | 0.049 | 0.005 |
| Mineralization occurs as fg-mg patchy, blebby and disseminated Po-Cpy-Py (<0.1-0.1%). | | | AA20-109357 | ASSAY | TB20202096 | 278.00 | 279.00 | 1.00 | 0.491 | 0.043 | 0.029 | 0.031 | 0.080 | 0.009 |
| | | | AA20-109360 | ASSAY | TB20202096 | 279.00 | 280.00 | 1.00 | 0.517 | 0.054 | 0.059 | 0.078 | 0.121 | 0.011 |
| LC is sharp and planar, 70DTCA | | | AA20-109362 | ASSAY | TB20202099 | 280.00 | 281.00 | 1.00 | 0.029 | 0.003 | 0.005 | 0.012 | 0.035 | 0.005 |
| Note: There is 54cm of ground core from 281-281.54m. | | | AA20-109363 | ASSAY | TB20202099 | 281.54 | 282.25 | 0.71 | 0.067 | 0.009 | 0.026 | 0.030 | 0.064 | 0.009 |
| | | | AA20-109366 | ASSAY | TB20202099 | 282.25 | 283.25 | 1.00 | 0.069 | 0.011 | 0.028 | 0.043 | 0.081 | 0.009 |
| | | | AA20-109367 | ASSAY | TB20202099 | 283.25 | 284.19 | 0.94 | 0.077 | 0.007 | 0.023 | 0.024 | 0.056 | 0.008 |
| 284.19 | 287.29 | PYXT | AA20-109368 | ASSAY | TB20202099 | 284.19 | 284.64 | 0.45 | 0.106 | 0.010 | 0.019 | 0.049 | 0.080 | 0.008 |
| PYXY. Light green, mg, extremely altered, moderately mineralized pyroxenite. XRF data suggests that the Mg content is increased within this interval. | | | AA20-109369 | ASSAY | TB20202099 | 284.64 | 285.28 | 0.64 | 0.001 | 0.003 | 0.002 | 0.005 | 0.008 | 0.001 |
| Greyish-white to greyish black plagioclase is 10-30%. Chl-act alteration is pervasive and extreme. A Qtz-plg vein with weak K-Hem alteration occurs from 284.64-285.28m. | | | AA20-109370 | ASSAY | TB20202099 | 285.28 | 286.28 | 1.00 | 0.172 | 0.017 | 0.022 | 0.046 | 0.086 | 0.009 |
| | | | AA20-109371 | ASSAY | TB20202099 | 286.28 | 287.29 | 1.01 | 0.023 | 0.005 | 0.018 | 0.061 | 0.109 | 0.010 |
| Mineralization occurs as pervasive vfg-fg disseminated Po-Cpy-Py (0.3-0.5%). | | | | | | | | | | | | | | |
| LC is sharp and planar, 50DTCA. | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|--|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 287.29 | 291.00 | GAB-Vt | AA20-109372 | ASSAY | TB20202099 | 287.29 | 288.15 | 0.86 | 0.301 | 0.028 | 0.031 | 0.042 | 0.075 | 0.007 |
| GABVt. Dark green, mg-PEG with patches of fg, moderately altered, weakly mineralized varitextured gabbro. The top of the unit is PEG and the grainsize decreases to mg towards the lower contact. Greyish-white plagioclase is 40-60%. Chl-alteration is pervasive and moderate. HBI alteration occurs in more PEG GABVT. Mineralization occurs as fg-cg Py (<0.1%). LC is somewhere within the ground core. Note: Unit contains 1m of ground and missing core from 290-291m. | | | AA20-109373 | ASSAY | TB20202099 | 288.15 | 289.00 | 0.85 | 0.016 | 0.003 | 0.009 | 0.018 | 0.052 | 0.006 |
| | | | AA20-109374 | ASSAY | TB20202099 | 289.00 | 290.00 | 1.00 | 0.036 | 0.003 | 0.011 | 0.024 | 0.054 | 0.006 |
| | | | 291.00 293.06 PYXT PYXT. Ligh green, fg-mg, extremely altered, weakly mineralized pyroxenite. XRF data suggests that the Mg content is increased within this interval. Greyish-black and greyish white plagioclase is 10-30%. Chl-act alteration is pervasive and extreme. Boudinaged weakly K-Hem altered qtz-plg vein occurs from 291.95-292.34m. Mineralization occurs as patch, fg Po-Cpy (<0.1%). LC is sharp and planar, 70DTCA. | | | | | | | | | | | |
| 291.00 | 293.06 | PYXT | AA20-109375 | ASSAY | TB20202099 | 291.00 | 291.70 | 0.70 | 0.046 | 0.003 | 0.009 | 0.013 | 0.062 | 0.008 |
| PYXT. Ligh green, fg-mg, extremely altered, weakly mineralized pyroxenite. XRF data suggests that the Mg content is increased within this interval. Greyish-black and greyish white plagioclase is 10-30%. Chl-act alteration is pervasive and extreme. Boudinaged weakly K-Hem altered qtz-plg vein occurs from 291.95-292.34m. Mineralization occurs as patch, fg Po-Cpy (<0.1%). LC is sharp and planar, 70DTCA. | | | AA20-109376 | ASSAY | TB20202099 | 291.70 | 292.34 | 0.64 | 0.261 | 0.028 | 0.015 | 0.038 | 0.040 | 0.005 |
| | | | AA20-109377 | ASSAY | TB20202099 | 292.34 | 293.06 | 0.72 | 0.127 | 0.013 | 0.043 | 0.076 | 0.106 | 0.007 |
| | | | 291.00 293.06 PYXT PYXT. Ligh green, fg-mg, extremely altered, weakly mineralized pyroxenite. XRF data suggests that the Mg content is increased within this interval. Greyish-black and greyish white plagioclase is 10-30%. Chl-act alteration is pervasive and extreme. Boudinaged weakly K-Hem altered qtz-plg vein occurs from 291.95-292.34m. Mineralization occurs as patch, fg Po-Cpy (<0.1%). LC is sharp and planar, 70DTCA. | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 293.06 | 325.89 | GAB-Vt | AA20-109378 | ASSAY | TB20202099 | 293.06 | 294.00 | 0.94 | 0.417 | 0.030 | 0.044 | 0.119 | 0.122 | 0.007 |
| | | GABVt. Dark green, mg-cg with patches of fg and PEG, moderately to strongly altered, weak to moderate mineralized varitextured gabbro. Greyish-white to beige-white plagioclase is 40-70%. There may be small intervals of LGAB. Chl-act alteration is pervasive and is mostly moderate with a small extreme altered zone. HBl alteration occurs where GABVt is PEG. A fracture zone with moderate epidote and Na alteration occurs near the upper contact. Mineralization occurs as fg-cg blebby, patchy and disseminated Po-Py-Cpy (0.1-0.5%), associated with cg-PEG GABVt. Mineralization increases at 321m. LC is sharp and planar, 80DTCA | AA20-109379 | ASSAY | TB20202099 | 294.00 | 295.00 | 1.00 | 0.026 | 0.003 | 0.056 | 0.014 | 0.033 | 0.005 |
| | | | AA20-109380 | ASSAY | TB20202099 | 295.00 | 296.00 | 1.00 | 0.166 | 0.017 | 0.020 | 0.029 | 0.059 | 0.007 |
| | | | AA20-109381 | ASSAY | TB20202099 | 296.00 | 297.00 | 1.00 | 0.078 | 0.011 | 0.008 | 0.008 | 0.039 | 0.005 |
| | | | AA20-109382 | ASSAY | TB20202099 | 297.00 | 298.00 | 1.00 | 0.265 | 0.022 | 0.017 | 0.013 | 0.037 | 0.005 |
| | | | AA20-109383 | ASSAY | TB20202099 | 298.00 | 299.00 | 1.00 | 0.066 | 0.009 | 0.010 | 0.016 | 0.035 | 0.004 |
| | | | AA20-109384 | ASSAY | TB20202099 | 299.00 | 300.00 | 1.00 | 0.079 | 0.006 | 0.017 | 0.023 | 0.035 | 0.004 |
| | | | AA20-109385 | ASSAY | TB20202099 | 300.00 | 301.00 | 1.00 | 0.021 | 0.006 | 0.009 | 0.014 | 0.034 | 0.004 |
| | | | AA20-109386 | ASSAY | TB20202099 | 301.00 | 302.00 | 1.00 | 0.095 | 0.009 | 0.011 | 0.018 | 0.037 | 0.005 |
| | | | AA20-109387 | ASSAY | TB20202099 | 302.00 | 303.00 | 1.00 | 0.029 | 0.006 | 0.006 | 0.012 | 0.029 | 0.005 |
| | | | AA20-109388 | ASSAY | TB20202099 | 303.00 | 304.00 | 1.00 | 0.031 | 0.003 | 0.006 | 0.012 | 0.033 | 0.006 |
| | | | AA20-109389 | ASSAY | TB20202099 | 304.00 | 305.00 | 1.00 | 0.008 | 0.003 | 0.005 | 0.011 | 0.030 | 0.005 |
| | | | AA20-109390 | ASSAY | TB20202099 | 305.00 | 306.00 | 1.00 | 0.039 | 0.003 | 0.010 | 0.011 | 0.031 | 0.005 |
| | | | AA20-109391 | ASSAY | TB20202099 | 306.00 | 307.00 | 1.00 | 0.242 | 0.027 | 0.023 | 0.034 | 0.036 | 0.005 |
| | | | AA20-109392 | ASSAY | TB20202099 | 307.00 | 308.00 | 1.00 | 0.225 | 0.022 | 0.020 | 0.028 | 0.043 | 0.006 |
| | | | AA20-109393 | ASSAY | TB20202099 | 308.00 | 309.00 | 1.00 | 0.164 | 0.011 | 0.013 | 0.023 | 0.035 | 0.005 |
| | | | AA20-109394 | ASSAY | TB20202099 | 309.00 | 310.00 | 1.00 | 0.088 | 0.010 | 0.015 | 0.022 | 0.040 | 0.005 |
| | | | AA20-109395 | ASSAY | TB20202099 | 310.00 | 311.00 | 1.00 | 0.829 | 0.068 | 0.066 | 0.062 | 0.076 | 0.007 |
| | | AA20-109396 | ASSAY | TB20202099 | 311.00 | 312.00 | 1.00 | 0.403 | 0.045 | 0.048 | 0.034 | 0.041 | 0.006 | |
| | | AA20-109397 | ASSAY | TB20202099 | 312.00 | 313.00 | 1.00 | 0.425 | 0.037 | 0.055 | 0.050 | 0.053 | 0.007 | |
| | | AA20-109398 | ASSAY | TB20202099 | 313.00 | 314.00 | 1.00 | 0.222 | 0.034 | 0.025 | 0.063 | 0.049 | 0.006 | |
| | | AA20-109399 | ASSAY | TB20202099 | 314.00 | 315.00 | 1.00 | 0.088 | 0.009 | 0.018 | 0.044 | 0.043 | 0.006 | |
| | | AA20-109400 | ASSAY | TB20202099 | 315.00 | 316.00 | 1.00 | 0.448 | 0.031 | 0.027 | 0.071 | 0.057 | 0.007 | |
| | | AA20-109401 | ASSAY | TB20202099 | 316.00 | 317.00 | 1.00 | 1.120 | 0.069 | 0.066 | 0.141 | 0.075 | 0.008 | |
| | | AA20-109402 | ASSAY | TB20202099 | 317.00 | 318.00 | 1.00 | 0.086 | 0.008 | 0.013 | 0.041 | 0.029 | 0.005 | |
| | | AA20-109403 | ASSAY | TB20202099 | 318.00 | 319.00 | 1.00 | 0.027 | 0.005 | 0.003 | 0.015 | 0.036 | 0.006 | |
| | | AA20-109404 | ASSAY | TB20202099 | 319.00 | 320.00 | 1.00 | 0.041 | 0.006 | 0.003 | 0.019 | 0.039 | 0.007 | |
| | | AA20-109405 | ASSAY | TB20202099 | 320.00 | 321.00 | 1.00 | 0.011 | 0.003 | 0.005 | 0.010 | 0.038 | 0.005 | |
| | | AA20-109406 | ASSAY | TB20202099 | 321.00 | 322.00 | 1.00 | 0.125 | 0.007 | 0.009 | 0.031 | 0.048 | 0.006 | |
| | | AA20-109407 | ASSAY | TB20202099 | 322.00 | 323.00 | 1.00 | 0.295 | 0.031 | 0.018 | 0.049 | 0.063 | 0.007 | |
| | | AA20-109408 | ASSAY | TB20202099 | 323.00 | 324.00 | 1.00 | 0.014 | 0.003 | 0.014 | 0.031 | 0.039 | 0.006 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | | | |
|---|--------|-------------|--|-------------|------------|--------------------------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|-------|-------|-------|
| | | | AA20-109409 | ASSAY | TB20202099 | 324.00 | 325.00 | 1.00 | 0.407 | 0.062 | 0.022 | 0.057 | 0.061 | 0.007 | | | |
| | | | AA20-109410 | ASSAY | TB20202099 | 325.00 | 325.89 | 0.89 | 0.228 | 0.026 | 0.015 | 0.070 | 0.053 | 0.006 | | | |
| 325.89 | 333.58 | PYXT | AA20-109411 | ASSAY | TB20202099 | 325.89 | 327.00 | 1.11 | 0.021 | 0.003 | 0.003 | 0.027 | 0.055 | 0.008 | | | |
| PYXT. Dark-light green, mg-cg, moderately-extremely altered, moderately mineralized pyroxenite. Unit contains several interwoven slivers of GABVt (25-35%). Greyish-white to beige-white plagioclase is 10-40%. Chl alteration is pervasive, extreme within PYXT and moderate-strong for GABVt. Fault zone occurs near upper contact with abundant mm-scale Na-ep healed fractures. | | | AA20-109412 | ASSAY | TB20202099 | 327.00 | 328.00 | 1.00 | 0.113 | 0.015 | 0.012 | 0.102 | 0.075 | 0.007 | | | |
| | | | AA20-109413 | ASSAY | TB20202099 | 328.00 | 329.00 | 1.00 | 0.215 | 0.025 | 0.010 | 0.116 | 0.089 | 0.008 | | | |
| | | | AA20-109414 | ASSAY | TB20202099 | 329.00 | 330.00 | 1.00 | 0.042 | 0.011 | 0.012 | 0.079 | 0.095 | 0.009 | | | |
| | | | AA20-109415 | ASSAY | TB20202099 | 330.00 | 331.00 | 1.00 | 0.885 | 0.069 | 0.079 | 0.099 | 0.125 | 0.012 | | | |
| | | | AA20-109416 | ASSAY | TB20202099 | 331.00 | 332.00 | 1.00 | 0.220 | 0.021 | 0.035 | 0.059 | 0.083 | 0.009 | | | |
| | | | AA20-109417 | ASSAY | TB20202099 | 332.00 | 332.75 | 0.75 | 0.008 | 0.003 | 0.016 | 0.029 | 0.053 | 0.007 | | | |
| | | | Mineralization occurs as fg-cg disseminated and blebby Po-Cpy-Py (0.3-0.5%). | | | AA20-109418 | ASSAY | TB20202099 | 332.75 | 333.58 | 0.83 | 0.062 | 0.008 | 0.027 | 0.056 | 0.069 | 0.007 |
| | | | | | | LC is sharp and planar, 85DTCA | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 333.58 | 359.69 | GAB-Vt | AA20-109419 | ASSAY | TB20202099 | 333.58 | 334.30 | 0.72 | 0.172 | 0.013 | 0.011 | 0.027 | 0.041 | 0.004 |
| <p>GABVt. Dark-light green, mg-cg with patches of fg and PEG, moderately to strongly altered, weakly to moderately mineralized GABVt. Greyish-white plagioclase is 40-70%, higher concentration of plag occurs at the top of the unit. Chl-act alteration is pervasive and moderate-strong. PEG Hbl occurs with coarser grained GABVt. Cm-scale (av. 2-5cm, up to 40cm) qtz-plg veins occur throughout the unit (5%) and usually have a bt-alteration halo.</p> <p>Mineralization concentrates from the UC to 349m as fg-vcg blebby and disseminated Po-Cpy-Py (0.8-1%). After 349m the mineralization occurs as patchy Po-Cpy-Py (<0.1-0.2%).</p> <p>LC is sharp and planar 60DTCA.</p> | | | AA20-109420 | ASSAY | TB20202099 | 334.30 | 335.00 | 0.70 | 0.410 | 0.034 | 0.044 | 0.063 | 0.058 | 0.006 |
| | | | AA20-109421 | ASSAY | TB20202099 | 335.00 | 336.00 | 1.00 | 0.142 | 0.013 | 0.031 | 0.091 | 0.073 | 0.008 |
| | | | AA20-109422 | ASSAY | TB20202099 | 336.00 | 337.00 | 1.00 | 0.103 | 0.012 | 0.024 | 0.067 | 0.060 | 0.007 |
| | | | AA20-109424 | ASSAY | TB20202099 | 337.00 | 338.00 | 1.00 | 0.268 | 0.022 | 0.018 | 0.045 | 0.044 | 0.006 |
| | | | AA20-109425 | ASSAY | TB20202099 | 338.00 | 339.00 | 1.00 | 0.097 | 0.008 | 0.016 | 0.037 | 0.037 | 0.006 |
| | | | AA20-109426 | ASSAY | TB20202099 | 339.00 | 340.00 | 1.00 | 0.009 | 0.003 | 0.010 | 0.027 | 0.028 | 0.005 |
| | | | AA20-109427 | ASSAY | TB20202099 | 340.00 | 341.00 | 1.00 | 0.041 | 0.003 | 0.008 | 0.023 | 0.030 | 0.006 |
| | | | AA20-109430 | ASSAY | TB20202099 | 341.00 | 342.00 | 1.00 | 0.041 | 0.003 | 0.009 | 0.029 | 0.037 | 0.006 |
| | | | AA20-109431 | ASSAY | TB20202099 | 342.00 | 343.00 | 1.00 | 0.060 | 0.006 | 0.018 | 0.034 | 0.048 | 0.006 |
| | | | AA20-109432 | ASSAY | TB20202099 | 343.00 | 344.00 | 1.00 | 0.129 | 0.009 | 0.036 | 0.056 | 0.097 | 0.009 |
| | | | AA20-109433 | ASSAY | TB20202099 | 344.00 | 345.00 | 1.00 | 0.121 | 0.011 | 0.015 | 0.035 | 0.050 | 0.007 |
| | | | AA20-109434 | ASSAY | TB20202099 | 345.00 | 346.00 | 1.00 | 0.070 | 0.003 | 0.006 | 0.026 | 0.026 | 0.006 |
| | | | AA20-109435 | ASSAY | TB20202099 | 346.00 | 347.00 | 1.00 | 0.173 | 0.006 | 0.025 | 0.062 | 0.034 | 0.007 |
| | | | AA20-109436 | ASSAY | TB20202099 | 347.00 | 348.00 | 1.00 | 0.007 | 0.003 | 0.012 | 0.018 | 0.011 | 0.002 |
| | | | AA20-109437 | ASSAY | TB20202099 | 348.00 | 349.00 | 1.00 | 0.049 | 0.005 | 0.010 | 0.027 | 0.029 | 0.004 |
| | | | AA20-109438 | ASSAY | TB20202099 | 349.00 | 350.00 | 1.00 | 0.006 | 0.003 | 0.003 | 0.013 | 0.022 | 0.005 |
| | | | AA20-109440 | ASSAY | TB20202106 | 350.00 | 351.00 | 1.00 | 0.098 | 0.009 | 0.013 | 0.018 | 0.028 | 0.005 |
| AA20-109441 | ASSAY | TB20202106 | 351.00 | 352.00 | 1.00 | 0.290 | 0.023 | 0.029 | 0.033 | 0.035 | 0.005 | | | |
| AA20-109442 | ASSAY | TB20202106 | 352.00 | 353.00 | 1.00 | 0.433 | 0.037 | 0.023 | 0.036 | 0.045 | 0.006 | | | |
| AA20-109443 | ASSAY | TB20202106 | 353.00 | 354.00 | 1.00 | 0.362 | 0.044 | 0.020 | 0.029 | 0.038 | 0.005 | | | |
| AA20-109444 | ASSAY | TB20202106 | 354.00 | 355.00 | 1.00 | 0.645 | 0.063 | 0.036 | 0.042 | 0.043 | 0.005 | | | |
| AA20-109445 | ASSAY | TB20202106 | 355.00 | 356.00 | 1.00 | 0.086 | 0.013 | 0.011 | 0.017 | 0.025 | 0.004 | | | |
| AA20-109446 | ASSAY | TB20202106 | 356.00 | 357.00 | 1.00 | 0.672 | 0.050 | 0.025 | 0.033 | 0.041 | 0.005 | | | |
| AA20-109447 | ASSAY | TB20202106 | 357.00 | 358.00 | 1.00 | 0.246 | 0.014 | 0.015 | 0.032 | 0.032 | 0.005 | | | |
| AA20-109448 | ASSAY | TB20202106 | 358.00 | 358.80 | 0.80 | 0.228 | 0.026 | 0.006 | 0.018 | 0.033 | 0.005 | | | |
| AA20-109449 | ASSAY | TB20202106 | 358.80 | 359.69 | 0.89 | 0.983 | 0.117 | 0.018 | 0.035 | 0.066 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 359.69 | 364.60 | DIKE-Mafic | AA20-109450 | ASSAY | TB20202106 | 359.69 | 360.40 | 0.71 | 0.006 | 0.003 | 0.001 | 0.006 | 0.015 | 0.004 |
| | | Mafic-DIKE. Greyish-brown, fg, magnetic, bt-altered mafic dike. There are slivers of bt-altered QDIOR and GABVt within the unit (20%). Bt-alteration is moderate. Mineralization occurs as fg Py (<0.1%) LC is sharp and planar, 50DTCA | AA20-109451 | ASSAY | TB20202106 | 360.40 | 361.20 | 0.80 | 0.001 | 0.003 | 0.002 | 0.008 | 0.003 | 0.003 |
| | | | AA20-109452 | ASSAY | TB20202106 | 361.20 | 362.00 | 0.80 | 0.001 | 0.003 | 0.001 | 0.005 | 0.003 | 0.003 |
| | | | AA20-109453 | ASSAY | TB20202106 | 362.00 | 363.00 | 1.00 | 0.007 | 0.003 | 0.003 | 0.011 | 0.004 | 0.003 |
| | | | AA20-109454 | ASSAY | TB20202106 | 363.00 | 363.80 | 0.80 | 0.004 | 0.003 | 0.002 | 0.008 | 0.002 | 0.001 |
| | | | AA20-109455 | ASSAY | TB20202106 | 363.80 | 364.60 | 0.80 | 0.096 | 0.008 | 0.004 | 0.016 | 0.011 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 364.60 | 409.17 | GAB-Vt | AA20-109456 | ASSAY | TB20202106 | 364.60 | 365.40 | 0.80 | 0.250 | 0.022 | 0.020 | 0.057 | 0.042 | 0.005 |
| GABVt. Dark green, cg with patches of fg and PEG, moderately altered, strongly mineralized varitextured gabbro. Greyish-white plagioclase is 40 - 60%. | | | AA20-109457 | ASSAY | TB20202106 | 365.40 | 366.20 | 0.80 | 0.101 | 0.015 | 0.022 | 0.038 | 0.068 | 0.007 |
| | | | AA20-109458 | ASSAY | TB20202106 | 366.20 | 367.00 | 0.80 | 0.267 | 0.021 | 0.014 | 0.038 | 0.036 | 0.004 |
| | | | AA20-109459 | ASSAY | TB20202106 | 367.00 | 368.00 | 1.00 | 0.088 | 0.008 | 0.007 | 0.015 | 0.025 | 0.004 |
| Chl-act alteration is pervasive and moderate. Bt-alteration is restricted to qtz-plg veins and intermediate dikes. Intermediate dikes minor (1%), foliated and strongly bt-altered. Qtz-plg veins are cm-scale and bt-altered (<1%). A fg non-magnetic mafic dike occurs in the middle of the unit. | | | AA20-109460 | ASSAY | TB20202106 | 368.00 | 369.00 | 1.00 | 0.036 | 0.003 | 0.009 | 0.015 | 0.026 | 0.004 |
| | | | AA20-109461 | ASSAY | TB20202106 | 369.00 | 370.00 | 1.00 | 0.402 | 0.040 | 0.041 | 0.073 | 0.077 | 0.006 |
| | | | AA20-109462 | ASSAY | TB20202106 | 370.00 | 371.00 | 1.00 | 0.134 | 0.022 | 0.083 | 0.084 | 0.078 | 0.006 |
| Mineralization occurs as fg-cg blebby, disseminated and vein filled Po-Cpy-Py (1-1.5%). | | | AA20-109463 | ASSAY | TB20202106 | 371.00 | 372.00 | 1.00 | 0.324 | 0.045 | 0.050 | 0.051 | 0.051 | 0.004 |
| | | | AA20-109464 | ASSAY | TB20202106 | 372.00 | 373.00 | 1.00 | 0.580 | 0.054 | 0.085 | 0.059 | 0.060 | 0.005 |
| | | | AA20-109465 | ASSAY | TB20202106 | 373.00 | 374.00 | 1.00 | 0.926 | 0.082 | 0.095 | 0.077 | 0.068 | 0.006 |
| LC is gradational, marked by the decrease in grainsize, 60DTCA | | | AA20-109466 | ASSAY | TB20202106 | 374.00 | 375.00 | 1.00 | 0.562 | 0.047 | 0.063 | 0.058 | 0.058 | 0.005 |
| | | | AA20-109468 | ASSAY | TB20202106 | 375.00 | 376.00 | 1.00 | 0.434 | 0.088 | 0.076 | 0.073 | 0.060 | 0.005 |
| | | | AA20-109469 | ASSAY | TB20202106 | 376.00 | 377.00 | 1.00 | 1.340 | 0.096 | 0.121 | 0.113 | 0.107 | 0.007 |
| | | | AA20-109470 | ASSAY | TB20202106 | 377.00 | 378.00 | 1.00 | 1.300 | 0.094 | 0.079 | 0.073 | 0.082 | 0.007 |
| | | | AA20-109471 | ASSAY | TB20202106 | 378.00 | 379.00 | 1.00 | 1.440 | 0.157 | 0.096 | 0.089 | 0.091 | 0.006 |
| | | | AA20-109472 | ASSAY | TB20202106 | 379.00 | 380.00 | 1.00 | 2.510 | 0.187 | 0.176 | 0.171 | 0.154 | 0.008 |
| | | | AA20-109473 | ASSAY | TB20202106 | 380.00 | 381.00 | 1.00 | 1.460 | 0.079 | 0.093 | 0.077 | 0.076 | 0.006 |
| | | | AA20-109474 | ASSAY | TB20202106 | 381.00 | 382.00 | 1.00 | 0.135 | 0.007 | 0.029 | 0.026 | 0.031 | 0.005 |
| | | | AA20-109475 | ASSAY | TB20202106 | 382.00 | 383.00 | 1.00 | 0.862 | 0.058 | 0.073 | 0.064 | 0.062 | 0.006 |
| | | | AA20-109477 | ASSAY | TB20202106 | 383.00 | 384.00 | 1.00 | 0.341 | 0.038 | 0.060 | 0.060 | 0.054 | 0.005 |
| | | | AA20-109478 | ASSAY | TB20202106 | 384.00 | 385.00 | 1.00 | 0.609 | 0.035 | 0.083 | 0.062 | 0.051 | 0.006 |
| | | | AA20-109479 | ASSAY | TB20202106 | 385.00 | 386.00 | 1.00 | 0.281 | 0.034 | 0.027 | 0.043 | 0.044 | 0.006 |
| | | | AA20-109480 | ASSAY | TB20202106 | 386.00 | 387.00 | 1.00 | 0.356 | 0.036 | 0.061 | 0.063 | 0.063 | 0.007 |
| AA20-109481 | ASSAY | TB20202106 | 387.00 | 388.00 | 1.00 | 0.788 | 0.074 | 0.073 | 0.069 | 0.079 | 0.006 | | | |
| AA20-109482 | ASSAY | TB20202106 | 388.00 | 389.00 | 1.00 | 0.607 | 0.054 | 0.025 | 0.023 | 0.043 | 0.005 | | | |
| AA20-109483 | ASSAY | TB20202106 | 389.00 | 390.00 | 1.00 | 0.667 | 0.054 | 0.029 | 0.059 | 0.055 | 0.006 | | | |
| AA20-109484 | ASSAY | TB20202106 | 390.00 | 391.00 | 1.00 | 0.146 | 0.018 | 0.014 | 0.040 | 0.029 | 0.006 | | | |
| AA20-109485 | ASSAY | TB20202106 | 391.00 | 392.00 | 1.00 | 0.884 | 0.073 | 0.062 | 0.046 | 0.053 | 0.006 | | | |
| AA20-109486 | ASSAY | TB20202106 | 392.00 | 393.00 | 1.00 | 0.123 | 0.012 | 0.018 | 0.022 | 0.026 | 0.005 | | | |
| AA20-109487 | ASSAY | TB20202106 | 393.00 | 394.00 | 1.00 | 0.207 | 0.032 | 0.023 | 0.023 | 0.034 | 0.005 | | | |
| AA20-109488 | ASSAY | TB20202106 | 394.00 | 395.00 | 1.00 | 0.039 | 0.012 | 0.016 | 0.016 | 0.023 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | | | |
|---|--------|---------------|--|-------------|------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|-------|-------|-------|
| | | | AA20-109489 | ASSAY | TB20202106 | 395.00 | 396.00 | 1.00 | 0.068 | 0.007 | 0.026 | 0.029 | 0.025 | 0.005 | | | |
| | | | AA20-109490 | ASSAY | TB20202106 | 396.00 | 397.00 | 1.00 | 0.390 | 0.034 | 0.066 | 0.042 | 0.042 | 0.005 | | | |
| | | | AA20-109491 | ASSAY | TB20202106 | 397.00 | 398.00 | 1.00 | 0.804 | 0.071 | 0.083 | 0.079 | 0.076 | 0.007 | | | |
| | | | AA20-109493 | ASSAY | TB20202106 | 398.00 | 399.00 | 1.00 | 0.512 | 0.051 | 0.047 | 0.046 | 0.048 | 0.006 | | | |
| | | | AA20-109494 | ASSAY | TB20202106 | 399.00 | 400.00 | 1.00 | 0.128 | 0.013 | 0.020 | 0.027 | 0.029 | 0.005 | | | |
| | | | AA20-109495 | ASSAY | TB20202106 | 400.00 | 401.00 | 1.00 | 0.711 | 0.060 | 0.125 | 0.088 | 0.078 | 0.006 | | | |
| | | | AA20-109496 | ASSAY | TB20202106 | 401.00 | 402.00 | 1.00 | 0.227 | 0.013 | 0.036 | 0.039 | 0.036 | 0.006 | | | |
| | | | AA20-109497 | ASSAY | TB20202106 | 402.00 | 403.00 | 1.00 | 0.092 | 0.015 | 0.021 | 0.032 | 0.032 | 0.006 | | | |
| | | | AA20-109499 | ASSAY | TB20202106 | 403.00 | 404.00 | 1.00 | 0.233 | 0.030 | 0.040 | 0.039 | 0.051 | 0.005 | | | |
| | | | AA20-109500 | ASSAY | TB20202106 | 404.00 | 405.00 | 1.00 | 0.939 | 0.088 | 0.124 | 0.077 | 0.102 | 0.006 | | | |
| | | | AA20-109501 | ASSAY | TB20202106 | 405.00 | 406.00 | 1.00 | 0.873 | 0.084 | 0.106 | 0.075 | 0.089 | 0.006 | | | |
| | | | AA20-109503 | ASSAY | TB20202106 | 406.00 | 407.00 | 1.00 | 0.916 | 0.107 | 0.106 | 0.087 | 0.093 | 0.006 | | | |
| | | | AA20-109504 | ASSAY | TB20202106 | 407.00 | 408.00 | 1.00 | 0.683 | 0.050 | 0.065 | 0.052 | 0.065 | 0.006 | | | |
| | | | AA20-109505 | ASSAY | TB20202106 | 408.00 | 409.17 | 1.17 | 0.182 | 0.018 | 0.042 | 0.041 | 0.038 | 0.005 | | | |
| 409.17 | 424.32 | GAB-Vt | AA20-109506 | ASSAY | TB20202106 | 409.17 | 410.00 | 0.83 | 0.007 | 0.003 | 0.006 | 0.011 | 0.019 | 0.005 | | | |
| GABVt. Dark green, fg with patches of mg-PEG, moderately altered, weakly mineralized varitextured gabbro. greyish-white plagioclase is 40-60%. Chl-act alteration is pervasive and moderate. There is a small <m zone of weak Na-ep alteration near the upper contact. Cm-scale (av. 3cm, up to 45cm) qtz-plg veins occur throughout the unit (5%) and are weakly to moderately bt-altered. | | | AA20-109507 | ASSAY | TB20202106 | 410.00 | 411.00 | 1.00 | 0.016 | 0.003 | 0.008 | 0.018 | 0.016 | 0.005 | | | |
| | | | AA20-109508 | ASSAY | TB20202106 | 411.00 | 412.00 | 1.00 | 0.046 | 0.003 | 0.011 | 0.022 | 0.022 | 0.006 | | | |
| | | | AA20-109509 | ASSAY | TB20202106 | 412.00 | 413.00 | 1.00 | 0.003 | 0.003 | 0.006 | 0.013 | 0.013 | 0.005 | | | |
| | | | AA20-109510 | ASSAY | TB20202106 | 413.00 | 414.00 | 1.00 | 0.036 | 0.003 | 0.003 | 0.014 | 0.013 | 0.006 | | | |
| | | | AA20-109511 | ASSAY | TB20202106 | 414.00 | 415.00 | 1.00 | 0.003 | 0.003 | 0.014 | 0.025 | 0.006 | 0.004 | | | |
| | | | AA20-109512 | ASSAY | TB20202106 | 415.00 | 416.00 | 1.00 | 0.011 | 0.003 | 0.005 | 0.015 | 0.014 | 0.005 | | | |
| | | | Mineralization occurs as fg patchy and disseminated Po-Cpy-Py (<0.1-0.1%). | | | AA20-109513 | ASSAY | TB20202106 | 416.00 | 417.00 | 1.00 | 0.077 | 0.011 | 0.008 | 0.012 | 0.022 | 0.005 |
| | | | | | | AA20-109514 | ASSAY | TB20202106 | 417.00 | 418.00 | 1.00 | 0.114 | 0.009 | 0.011 | 0.021 | 0.016 | 0.003 |
| | | | LC is sharp and planar, 70DTCA | | | AA20-109515 | ASSAY | TB20202106 | 418.00 | 419.00 | 1.00 | 0.262 | 0.039 | 0.020 | 0.048 | 0.046 | 0.007 |
| | | | | | | AA20-109516 | ASSAY | TB20202106 | 419.00 | 420.00 | 1.00 | 0.578 | 0.113 | 0.037 | 0.046 | 0.051 | 0.005 |
| AA20-109518 | ASSAY | TB20202109 | | | | 420.00 | 421.00 | 1.00 | 0.042 | 0.003 | 0.006 | 0.012 | 0.016 | 0.005 | | | |
| AA20-109519 | ASSAY | TB20202109 | | | | 421.00 | 422.00 | 1.00 | 0.045 | 0.003 | 0.015 | 0.024 | 0.017 | 0.006 | | | |
| AA20-109520 | ASSAY | TB20202109 | | | | 422.00 | 422.75 | 0.75 | 0.014 | 0.003 | 0.014 | 0.020 | 0.019 | 0.006 | | | |
| AA20-109521 | ASSAY | TB20202109 | | | | 422.75 | 423.50 | 0.75 | 0.445 | 0.049 | 0.046 | 0.036 | 0.040 | 0.006 | | | |
| AA20-109522 | ASSAY | TB20202109 | | | | 423.50 | 424.32 | 0.82 | 0.122 | 0.010 | 0.043 | 0.037 | 0.025 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|----------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 424.32 | 430.10 | LGAB-Vt | AA20-109523 | ASSAY | TB20202109 | 424.32 | 425.15 | 0.83 | 1.650 | 0.135 | 0.154 | 0.114 | 0.097 | 0.005 |
| LGABVt. Spotted greyish-white and dark green, mg-cg with patches of fg, moderately altered, strongly mineralized varitextured leucogabbro. The top 50cm of the unit is foliated. Greyish-white plagioclase is 60-80%. Chl-act alteration is moderate and pervasive. Cm-scale (av 2cm) qtz-plg veins occur throughout unit (<1%). Mineralization occurs as fg-cg disseminated, blebby Po-Cpy-Py (1-3%) throughout the unit. LC is gradational marked by the decrease in Plg content, 50DTCA. | | | AA20-109524 | ASSAY | TB20202109 | 425.15 | 426.00 | 0.85 | 1.500 | 0.114 | 0.128 | 0.112 | 0.100 | 0.006 |
| | | | AA20-109525 | ASSAY | TB20202109 | 426.00 | 427.00 | 1.00 | 1.920 | 0.187 | 0.222 | 0.176 | 0.103 | 0.006 |
| | | | AA20-109527 | ASSAY | TB20202109 | 427.00 | 428.00 | 1.00 | 4.520 | 0.347 | 0.449 | 0.310 | 0.252 | 0.009 |
| | | | AA20-109528 | ASSAY | TB21038955 | 428.00 | 429.00 | 1.00 | 3.150 | 0.262 | 0.353 | 0.367 | 0.271 | 0.009 |
| | | | AA20-109529 | ASSAY | TB20202109 | 429.00 | 430.10 | 1.10 | 1.560 | 0.122 | 0.218 | 0.200 | 0.126 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 430.10 | 478.14 | GAB-Vt | AA20-109530 | ASSAY | TB20202109 | 430.10 | 431.00 | 0.90 | 1.300 | 0.142 | 0.182 | 0.155 | 0.119 | 0.006 |
| | | GABVt. Dark green, fg with patches of mg-PEG, strongly altered, moderately mineralized varitextured gabbro. Greyish-black and greyish-white plagioclase is 40-60%. Chl-act alteration is strong and pervasive. There is a small zone within the middle of the unit that is weakly Na-ep alt. Well foliated bt-altered intermediate dikes occur throughout the unit (2-4%). Cm-scale (av 2cm up to 51cm qtz-plg veins occur throughout the unit (1-2%). | AA20-109531 | ASSAY | TB20202109 | 431.00 | 432.00 | 1.00 | 0.899 | 0.085 | 0.198 | 0.117 | 0.102 | 0.007 |
| | | | AA20-109532 | ASSAY | TB20202109 | 432.00 | 433.00 | 1.00 | 0.456 | 0.071 | 0.111 | 0.076 | 0.065 | 0.006 |
| | | | AA20-109533 | ASSAY | TB20202109 | 433.00 | 434.00 | 1.00 | 0.987 | 0.110 | 0.181 | 0.114 | 0.099 | 0.007 |
| | | | AA20-109534 | ASSAY | TB20202109 | 434.00 | 435.00 | 1.00 | 4.150 | 0.400 | 0.420 | 0.222 | 0.236 | 0.011 |
| | | | AA20-109535 | ASSAY | TB20202109 | 435.00 | 436.00 | 1.00 | 3.530 | 0.288 | 0.431 | 0.222 | 0.209 | 0.010 |
| | | | AA20-109536 | ASSAY | TB20202109 | 436.00 | 437.00 | 1.00 | 2.000 | 0.138 | 0.196 | 0.107 | 0.110 | 0.007 |
| | | | AA20-109537 | ASSAY | TB20202109 | 437.00 | 438.00 | 1.00 | 0.422 | 0.064 | 0.079 | 0.060 | 0.072 | 0.006 |
| | | | AA20-109538 | ASSAY | TB20202109 | 438.00 | 439.00 | 1.00 | 0.105 | 0.014 | 0.022 | 0.031 | 0.045 | 0.006 |
| | | | AA20-109539 | ASSAY | TB20202109 | 439.00 | 440.00 | 1.00 | 2.260 | 0.206 | 0.125 | 0.162 | 0.172 | 0.008 |
| | | | AA20-109540 | ASSAY | TB20202109 | 440.00 | 441.00 | 1.00 | 0.087 | 0.018 | 0.028 | 0.031 | 0.031 | 0.005 |
| | | AA20-109541 | ASSAY | TB20202109 | 441.00 | 442.00 | 1.00 | 0.107 | 0.015 | 0.016 | 0.020 | 0.028 | 0.005 | |
| | | AA20-109542 | ASSAY | TB20202109 | 442.00 | 443.00 | 1.00 | 0.342 | 0.033 | 0.028 | 0.044 | 0.037 | 0.006 | |
| | | AA20-109544 | ASSAY | TB20202109 | 443.00 | 444.00 | 1.00 | 0.070 | 0.008 | 0.006 | 0.020 | 0.020 | 0.006 | |
| | | AA20-109545 | ASSAY | TB20202109 | 444.00 | 445.00 | 1.00 | 0.279 | 0.017 | 0.031 | 0.055 | 0.032 | 0.006 | |
| | | AA20-109546 | ASSAY | TB20202109 | 445.00 | 446.00 | 1.00 | 0.121 | 0.013 | 0.011 | 0.026 | 0.020 | 0.005 | |
| | | AA20-109547 | ASSAY | TB20202109 | 446.00 | 447.00 | 1.00 | 0.093 | 0.010 | 0.011 | 0.013 | 0.017 | 0.004 | |
| | | AA20-109548 | ASSAY | TB20202109 | 447.00 | 448.00 | 1.00 | 0.148 | 0.013 | 0.026 | 0.020 | 0.024 | 0.005 | |
| | | AA20-109549 | ASSAY | TB20202109 | 448.00 | 449.00 | 1.00 | 0.022 | 0.003 | 0.005 | 0.013 | 0.011 | 0.003 | |
| | | AA20-109550 | ASSAY | TB20202109 | 449.00 | 450.10 | 1.10 | 0.174 | 0.027 | 0.014 | 0.016 | 0.029 | 0.004 | |
| | | AA20-109551 | ASSAY | TB20202109 | 450.10 | 451.09 | 0.99 | 0.056 | 0.015 | 0.015 | 0.008 | 0.025 | 0.004 | |
| | | AA20-109552 | ASSAY | TB20202109 | 451.09 | 452.08 | 0.99 | 0.236 | 0.029 | 0.019 | 0.029 | 0.026 | 0.005 | |
| | | AA20-109553 | ASSAY | TB20202109 | 452.08 | 453.00 | 0.92 | 0.340 | 0.034 | 0.017 | 0.023 | 0.035 | 0.006 | |
| | | AA20-109554 | ASSAY | TB20202109 | 453.00 | 454.00 | 1.00 | 0.113 | 0.014 | 0.012 | 0.015 | 0.025 | 0.005 | |
| | | AA20-109555 | ASSAY | TB20202109 | 454.00 | 455.00 | 1.00 | 0.051 | 0.006 | 0.007 | 0.015 | 0.025 | 0.005 | |
| | | AA20-109556 | ASSAY | TB20202109 | 455.00 | 456.00 | 1.00 | 0.035 | 0.007 | 0.011 | 0.016 | 0.023 | 0.005 | |
| | | AA20-109557 | ASSAY | TB20202109 | 456.00 | 457.00 | 1.00 | 0.051 | 0.014 | 0.013 | 0.019 | 0.027 | 0.005 | |
| | | AA20-109558 | ASSAY | TB20202109 | 457.00 | 458.00 | 1.00 | 0.720 | 0.096 | 0.067 | 0.043 | 0.052 | 0.006 | |
| | | AA20-109559 | ASSAY | TB20202109 | 458.00 | 459.00 | 1.00 | 0.140 | 0.028 | 0.014 | 0.014 | 0.029 | 0.005 | |
| | | AA20-109561 | ASSAY | TB20202109 | 459.00 | 460.00 | 1.00 | 0.110 | 0.012 | 0.020 | 0.026 | 0.032 | 0.005 | |
| | | AA20-109562 | ASSAY | TB20202109 | 460.00 | 461.00 | 1.00 | 0.090 | 0.019 | 0.017 | 0.028 | 0.037 | 0.005 | |
| | | LC contains a 1.01m qtz-plg vein which is in sharp contact with the coarser grained GABVt, 50DTCA | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-109563 | ASSAY | TB20202109 | 461.00 | 462.00 | 1.00 | 0.058 | 0.016 | 0.014 | 0.021 | 0.031 | 0.005 |
| | | | AA20-109564 | ASSAY | TB20202109 | 462.00 | 463.00 | 1.00 | 0.155 | 0.024 | 0.025 | 0.025 | 0.032 | 0.005 |
| | | | AA20-109565 | ASSAY | TB20202109 | 463.00 | 464.00 | 1.00 | 0.088 | 0.012 | 0.014 | 0.016 | 0.018 | 0.003 |
| | | | AA20-109566 | ASSAY | TB20202109 | 464.00 | 465.00 | 1.00 | 0.065 | 0.016 | 0.011 | 0.020 | 0.035 | 0.006 |
| | | | AA20-109567 | ASSAY | TB20202109 | 465.00 | 466.00 | 1.00 | 0.304 | 0.036 | 0.014 | 0.029 | 0.046 | 0.006 |
| | | | AA20-109568 | ASSAY | TB20202109 | 466.00 | 467.00 | 1.00 | 0.143 | 0.022 | 0.020 | 0.030 | 0.037 | 0.005 |
| | | | AA20-109569 | ASSAY | TB20202109 | 467.00 | 468.00 | 1.00 | 0.046 | 0.014 | 0.013 | 0.027 | 0.034 | 0.005 |
| | | | AA20-109570 | ASSAY | TB20202109 | 468.00 | 469.00 | 1.00 | 0.168 | 0.027 | 0.022 | 0.029 | 0.042 | 0.006 |
| | | | AA20-109571 | ASSAY | TB20202109 | 469.00 | 470.00 | 1.00 | 0.306 | 0.033 | 0.027 | 0.027 | 0.058 | 0.006 |
| | | | AA20-109572 | ASSAY | TB20202109 | 470.00 | 471.00 | 1.00 | 0.086 | 0.020 | 0.016 | 0.018 | 0.038 | 0.005 |
| | | | AA20-109573 | ASSAY | TB20202109 | 471.00 | 472.00 | 1.00 | 0.170 | 0.038 | 0.025 | 0.025 | 0.048 | 0.005 |
| | | | AA20-109575 | ASSAY | TB20202109 | 472.00 | 473.00 | 1.00 | 0.149 | 0.037 | 0.028 | 0.026 | 0.049 | 0.006 |
| | | | AA20-109576 | ASSAY | TB20202109 | 473.00 | 474.00 | 1.00 | 0.125 | 0.032 | 0.026 | 0.024 | 0.045 | 0.006 |
| | | | AA20-109577 | ASSAY | TB20202109 | 474.00 | 475.00 | 1.00 | 0.220 | 0.046 | 0.035 | 0.039 | 0.054 | 0.006 |
| | | | AA20-109578 | ASSAY | TB20202109 | 475.00 | 476.00 | 1.00 | 0.165 | 0.036 | 0.034 | 0.039 | 0.052 | 0.006 |
| | | | AA20-109579 | ASSAY | TB20202109 | 476.00 | 477.13 | 1.13 | 0.125 | 0.034 | 0.026 | 0.022 | 0.043 | 0.006 |
| | | | AA20-109580 | ASSAY | TB20202109 | 477.13 | 478.14 | 1.01 | 0.026 | 0.005 | 0.008 | 0.032 | 0.010 | 0.001 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 478.14 | 563.85 | GAB-Vt | AA20-109581 | ASSAY | TB20202109 | 478.14 | 479.00 | 0.86 | 0.299 | 0.070 | 0.015 | 0.032 | 0.052 | 0.005 |
| | | GABVt. Dark-light green, mg-cg with patches of fg and PEG, moderately to strongly altered, weak-moderately mineralized varitextured gabbro. Yellowish-white to greyish-white plagioclase is 40-60%. Chl-act alteration is pervasive and alternates between moderate to strong. Weak to moderate Na-ep alteration occurs in high strained zones within the unit. Well foliated bt-altered intermediate dikes occur throughout the unit (1%). | AA20-109582 | ASSAY | TB20202109 | 479.00 | 480.00 | 1.00 | 0.733 | 0.096 | 0.042 | 0.039 | 0.081 | 0.007 |
| | | | AA20-109584 | ASSAY | TB20202109 | 480.00 | 481.00 | 1.00 | 1.020 | 0.158 | 0.072 | 0.090 | 0.081 | 0.006 |
| | | | AA20-109585 | ASSAY | TB20202109 | 481.00 | 482.00 | 1.00 | 0.353 | 0.066 | 0.033 | 0.019 | 0.038 | 0.005 |
| | | | AA20-109586 | ASSAY | TB20202109 | 482.00 | 483.00 | 1.00 | 0.540 | 0.088 | 0.024 | 0.016 | 0.033 | 0.004 |
| | | | AA20-109587 | ASSAY | TB20202109 | 483.00 | 483.70 | 0.70 | 0.155 | 0.043 | 0.012 | 0.010 | 0.031 | 0.005 |
| | | | AA20-109588 | ASSAY | TB20202109 | 483.70 | 484.43 | 0.73 | 0.503 | 0.057 | 0.043 | 0.032 | 0.045 | 0.005 |
| | | | AA20-109589 | ASSAY | TB20202109 | 484.43 | 484.93 | 0.50 | 3.440 | 0.176 | 0.259 | 0.315 | 0.260 | 0.012 |
| | | | AA20-109590 | ASSAY | TB20202109 | 484.93 | 485.70 | 0.77 | 0.498 | 0.059 | 0.061 | 0.057 | 0.060 | 0.006 |
| | | | AA20-109591 | ASSAY | TB20202109 | 485.70 | 486.40 | 0.70 | 0.175 | 0.051 | 0.019 | 0.017 | 0.034 | 0.005 |
| | | AA20-109592 | ASSAY | TB20202109 | 486.40 | 487.20 | 0.80 | 0.301 | 0.065 | 0.037 | 0.029 | 0.036 | 0.004 | |
| | | AA20-109593 | ASSAY | TB20202109 | 487.20 | 488.00 | 0.80 | 1.820 | 0.194 | 0.060 | 0.090 | 0.098 | 0.008 | |
| | | AA20-109594 | ASSAY | TB20202109 | 488.00 | 489.00 | 1.00 | 0.563 | 0.079 | 0.027 | 0.035 | 0.050 | 0.005 | |
| | | AA20-109596 | ASSAY | TB20203250 | 489.00 | 490.00 | 1.00 | 0.235 | 0.041 | 0.040 | 0.062 | 0.039 | 0.004 | |
| | | AA20-109597 | ASSAY | TB20203250 | 490.00 | 491.00 | 1.00 | 0.425 | 0.069 | 0.075 | 0.078 | 0.074 | 0.006 | |
| | | AA20-109598 | ASSAY | TB20203250 | 491.00 | 492.00 | 1.00 | 0.264 | 0.032 | 0.072 | 0.034 | 0.050 | 0.005 | |
| | | AA20-109599 | ASSAY | TB20203250 | 492.00 | 493.00 | 1.00 | 0.210 | 0.039 | 0.037 | 0.032 | 0.048 | 0.005 | |
| | | AA20-109600 | ASSAY | TB20203250 | 493.00 | 494.00 | 1.00 | 0.278 | 0.102 | 0.025 | 0.026 | 0.045 | 0.005 | |
| | | AA20-109601 | ASSAY | TB20203250 | 494.00 | 495.00 | 1.00 | 0.369 | 0.104 | 0.030 | 0.025 | 0.051 | 0.007 | |
| | | AA20-109602 | ASSAY | TB20203250 | 495.00 | 496.00 | 1.00 | 0.616 | 0.136 | 0.078 | 0.086 | 0.092 | 0.008 | |
| | | AA20-109603 | ASSAY | TB20203250 | 496.00 | 497.00 | 1.00 | 0.678 | 0.095 | 0.073 | 0.075 | 0.074 | 0.006 | |
| | | AA20-109605 | ASSAY | TB20203250 | 497.00 | 498.00 | 1.00 | 0.241 | 0.056 | 0.024 | 0.022 | 0.045 | 0.005 | |
| | | AA20-109606 | ASSAY | TB20203250 | 498.00 | 499.00 | 1.00 | 0.189 | 0.051 | 0.006 | 0.010 | 0.033 | 0.005 | |
| | | AA20-109607 | ASSAY | TB20203250 | 499.00 | 500.00 | 1.00 | 0.478 | 0.066 | 0.010 | 0.032 | 0.049 | 0.005 | |
| | | AA20-109608 | ASSAY | TB20203250 | 500.00 | 501.00 | 1.00 | 0.211 | 0.048 | 0.023 | 0.033 | 0.053 | 0.005 | |
| | | AA20-109609 | ASSAY | TB20203250 | 501.00 | 502.00 | 1.00 | 0.300 | 0.042 | 0.021 | 0.017 | 0.052 | 0.005 | |
| | | AA20-109610 | ASSAY | TB20203250 | 502.00 | 503.00 | 1.00 | 0.191 | 0.033 | 0.040 | 0.021 | 0.048 | 0.005 | |
| | | AA20-109611 | ASSAY | TB20203250 | 503.00 | 504.00 | 1.00 | 0.147 | 0.035 | 0.025 | 0.011 | 0.039 | 0.005 | |
| | | AA20-109612 | ASSAY | TB20203250 | 504.00 | 505.00 | 1.00 | 0.179 | 0.038 | 0.016 | 0.009 | 0.039 | 0.005 | |
| | | AA20-109613 | ASSAY | TB20203250 | 505.00 | 506.00 | 1.00 | 0.070 | 0.029 | 0.011 | 0.004 | 0.036 | 0.005 | |
| | | AA20-109614 | ASSAY | TB20203250 | 506.00 | 507.00 | 1.00 | 0.089 | 0.028 | 0.009 | 0.008 | 0.034 | 0.004 | |
| | | LC is sharp, marked by the increase in overall grainsize, 70DTCA | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-110177 | ASSAY | TB20209512 | 507.00 | 508.00 | 1.00 | 0.151 | 0.029 | 0.019 | 0.025 | 0.036 | 0.006 |
| | | | AA20-110178 | ASSAY | TB20209512 | 508.00 | 509.00 | 1.00 | 0.765 | 0.099 | 0.066 | 0.056 | 0.059 | 0.007 |
| | | | AA20-110179 | ASSAY | TB20209512 | 509.00 | 510.00 | 1.00 | 0.145 | 0.024 | 0.044 | 0.020 | 0.036 | 0.005 |
| | | | AA20-110180 | ASSAY | TB20209512 | 510.00 | 511.00 | 1.00 | 0.379 | 0.039 | 0.045 | 0.019 | 0.038 | 0.005 |
| | | | AA20-110181 | ASSAY | TB20209512 | 511.00 | 512.00 | 1.00 | 0.643 | 0.114 | 0.041 | 0.037 | 0.061 | 0.005 |
| | | | AA20-110182 | ASSAY | TB20209512 | 512.00 | 513.00 | 1.00 | 0.737 | 0.152 | 0.042 | 0.034 | 0.053 | 0.004 |
| | | | AA20-110183 | ASSAY | TB20209512 | 513.00 | 514.00 | 1.00 | 0.854 | 0.150 | 0.032 | 0.024 | 0.045 | 0.005 |
| | | | AA20-110184 | ASSAY | TB20209512 | 514.00 | 515.00 | 1.00 | 0.689 | 0.113 | 0.044 | 0.065 | 0.079 | 0.006 |
| | | | AA20-110185 | ASSAY | TB20209512 | 515.00 | 516.00 | 1.00 | 0.271 | 0.063 | 0.016 | 0.022 | 0.039 | 0.005 |
| | | | AA20-110187 | ASSAY | TB20209512 | 516.00 | 517.00 | 1.00 | 0.161 | 0.060 | 0.007 | 0.004 | 0.029 | 0.004 |
| | | | AA20-110189 | ASSAY | TB20209512 | 517.00 | 518.00 | 1.00 | 0.229 | 0.054 | 0.033 | 0.023 | 0.040 | 0.005 |
| | | | AA20-110190 | ASSAY | TB20209512 | 518.00 | 519.00 | 1.00 | 0.331 | 0.062 | 0.046 | 0.019 | 0.050 | 0.005 |
| | | | AA20-110191 | ASSAY | TB20209512 | 519.00 | 520.00 | 1.00 | 0.135 | 0.025 | 0.005 | 0.007 | 0.035 | 0.004 |
| | | | AA20-110192 | ASSAY | TB20209512 | 520.00 | 521.00 | 1.00 | 0.238 | 0.044 | 0.016 | 0.021 | 0.047 | 0.005 |
| | | | AA20-110193 | ASSAY | TB20209512 | 521.00 | 522.00 | 1.00 | 0.185 | 0.053 | 0.018 | 0.017 | 0.037 | 0.004 |
| | | | AA20-110195 | ASSAY | TB20209512 | 522.00 | 523.00 | 1.00 | 0.125 | 0.051 | 0.028 | 0.028 | 0.045 | 0.005 |
| | | | AA20-110196 | ASSAY | TB20209512 | 523.00 | 524.00 | 1.00 | 0.100 | 0.045 | 0.021 | 0.016 | 0.036 | 0.005 |
| | | | AA20-110197 | ASSAY | TB20209512 | 524.00 | 525.00 | 1.00 | 0.133 | 0.048 | 0.025 | 0.011 | 0.030 | 0.004 |
| | | | AA20-110198 | ASSAY | TB20209512 | 525.00 | 526.00 | 1.00 | 0.426 | 0.079 | 0.027 | 0.048 | 0.062 | 0.006 |
| | | | AA20-110199 | ASSAY | TB20209512 | 526.00 | 527.00 | 1.00 | 0.238 | 0.032 | 0.013 | 0.023 | 0.043 | 0.005 |
| | | | AA20-110200 | ASSAY | TB20209512 | 527.00 | 528.00 | 1.00 | 0.333 | 0.043 | 0.045 | 0.025 | 0.037 | 0.005 |
| | | | AA20-110201 | ASSAY | TB20209512 | 528.00 | 529.00 | 1.00 | 0.285 | 0.043 | 0.029 | 0.032 | 0.041 | 0.005 |
| | | | AA20-110202 | ASSAY | TB20209512 | 529.00 | 530.00 | 1.00 | 0.601 | 0.074 | 0.067 | 0.052 | 0.055 | 0.006 |
| | | | AA20-110203 | ASSAY | TB20209512 | 530.00 | 531.00 | 1.00 | 0.118 | 0.032 | 0.017 | 0.023 | 0.040 | 0.006 |
| | | | AA20-110204 | ASSAY | TB20209512 | 531.00 | 532.00 | 1.00 | 0.338 | 0.067 | 0.045 | 0.048 | 0.061 | 0.007 |
| | | | AA20-110205 | ASSAY | TB20209512 | 532.00 | 533.00 | 1.00 | 0.510 | 0.074 | 0.013 | 0.027 | 0.047 | 0.006 |
| | | | AA20-110206 | ASSAY | TB20209512 | 533.00 | 534.00 | 1.00 | 0.318 | 0.038 | 0.005 | 0.019 | 0.031 | 0.004 |
| | | | AA20-110207 | ASSAY | TB20209512 | 534.00 | 535.00 | 1.00 | 0.018 | 0.005 | 0.002 | 0.011 | 0.016 | 0.003 |
| | | | AA20-110208 | ASSAY | TB20209512 | 535.00 | 536.00 | 1.00 | 0.027 | 0.008 | 0.004 | 0.013 | 0.026 | 0.005 |
| | | | AA20-110209 | ASSAY | TB20209512 | 536.00 | 537.00 | 1.00 | 0.082 | 0.022 | 0.007 | 0.013 | 0.032 | 0.006 |
| | | | AA20-110210 | ASSAY | TB20209512 | 537.00 | 538.00 | 1.00 | 0.052 | 0.012 | 0.006 | 0.016 | 0.030 | 0.005 |
| | | | AA20-110211 | ASSAY | TB20209512 | 538.00 | 539.00 | 1.00 | 0.142 | 0.043 | 0.005 | 0.015 | 0.040 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-110212 | ASSAY | TB20209512 | 539.00 | 540.00 | 1.00 | 0.084 | 0.023 | 0.004 | 0.012 | 0.032 | 0.006 |
| | | | AA20-110213 | ASSAY | TB20209512 | 540.00 | 541.00 | 1.00 | 0.096 | 0.025 | 0.014 | 0.020 | 0.038 | 0.006 |
| | | | AA20-110214 | ASSAY | TB20209512 | 541.00 | 542.00 | 1.00 | 0.063 | 0.015 | 0.008 | 0.015 | 0.033 | 0.006 |
| | | | AA20-110215 | ASSAY | TB20209512 | 542.00 | 543.00 | 1.00 | 0.080 | 0.020 | 0.011 | 0.018 | 0.033 | 0.004 |
| | | | AA20-110216 | ASSAY | TB20209512 | 543.00 | 544.00 | 1.00 | 0.101 | 0.025 | 0.008 | 0.010 | 0.032 | 0.005 |
| | | | AA20-110217 | ASSAY | TB20209512 | 544.00 | 545.00 | 1.00 | 0.156 | 0.038 | 0.013 | 0.015 | 0.039 | 0.005 |
| | | | AA20-110218 | ASSAY | TB20209512 | 545.00 | 546.00 | 1.00 | 0.147 | 0.031 | 0.013 | 0.014 | 0.035 | 0.005 |
| | | | AA20-110220 | ASSAY | TB20209503 | 546.00 | 547.00 | 1.00 | 0.082 | 0.019 | 0.008 | 0.010 | 0.031 | 0.005 |
| | | | AA20-110221 | ASSAY | TB20209503 | 547.00 | 548.00 | 1.00 | 0.024 | 0.010 | 0.009 | 0.015 | 0.027 | 0.005 |
| | | | AA20-110222 | ASSAY | TB20209503 | 548.00 | 549.00 | 1.00 | 0.034 | 0.011 | 0.006 | 0.014 | 0.024 | 0.005 |
| | | | AA20-110223 | ASSAY | TB20209503 | 549.00 | 550.00 | 1.00 | 0.048 | 0.012 | 0.006 | 0.015 | 0.024 | 0.004 |
| | | | AA20-110224 | ASSAY | TB20209503 | 550.00 | 551.00 | 1.00 | 0.193 | 0.030 | 0.020 | 0.025 | 0.040 | 0.005 |
| | | | AA20-110225 | ASSAY | TB20209503 | 551.00 | 552.00 | 1.00 | 0.073 | 0.017 | 0.009 | 0.014 | 0.030 | 0.005 |
| | | | AA20-110226 | ASSAY | TB20209503 | 552.00 | 553.00 | 1.00 | 0.069 | 0.019 | 0.014 | 0.016 | 0.031 | 0.005 |
| | | | AA20-110227 | ASSAY | TB20209503 | 553.00 | 554.00 | 1.00 | 0.132 | 0.025 | 0.018 | 0.032 | 0.046 | 0.006 |
| | | | AA20-110229 | ASSAY | TB20209503 | 554.00 | 555.00 | 1.00 | 0.278 | 0.046 | 0.028 | 0.028 | 0.048 | 0.006 |
| | | | AA20-110230 | ASSAY | TB20209503 | 555.00 | 556.00 | 1.00 | 0.217 | 0.041 | 0.023 | 0.014 | 0.045 | 0.006 |
| | | | AA20-110231 | ASSAY | TB20209503 | 556.00 | 557.00 | 1.00 | 0.378 | 0.068 | 0.046 | 0.018 | 0.054 | 0.006 |
| | | | AA20-110232 | ASSAY | TB20209503 | 557.00 | 558.00 | 1.00 | 0.843 | 0.117 | 0.048 | 0.043 | 0.063 | 0.006 |
| | | | AA20-110233 | ASSAY | TB20209503 | 558.00 | 559.00 | 1.00 | 0.255 | 0.040 | 0.014 | 0.014 | 0.040 | 0.005 |
| | | | AA20-110234 | ASSAY | TB20209503 | 559.00 | 560.00 | 1.00 | 0.414 | 0.065 | 0.038 | 0.027 | 0.055 | 0.006 |
| | | | AA20-110236 | ASSAY | TB20209503 | 560.00 | 561.00 | 1.00 | 0.116 | 0.025 | 0.012 | 0.013 | 0.032 | 0.005 |
| | | | AA20-110237 | ASSAY | TB20209503 | 561.00 | 562.00 | 1.00 | 0.095 | 0.022 | 0.012 | 0.013 | 0.032 | 0.005 |
| | | | AA20-110238 | ASSAY | TB20209503 | 562.00 | 563.00 | 1.00 | 0.037 | 0.013 | 0.011 | 0.013 | 0.025 | 0.004 |
| | | | AA20-110239 | ASSAY | TB20209503 | 563.00 | 563.85 | 0.85 | 0.078 | 0.018 | 0.013 | 0.017 | 0.028 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 563.85 | 597.77 | GAB-Vt | AA20-110240 | ASSAY | TB20209503 | 563.85 | 565.00 | 1.15 | 0.418 | 0.039 | 0.037 | 0.049 | 0.027 | 0.005 |
| | | GABVt. Spotted dark green and greyish-white, cg-PEG with minor patches of fg, moderately altered, moderately mineralized varitextured gabbro. Greyish-white plagioclase is 40-60%. Chl-act alteration is pervasive and moderate. Minor cm-scale, foliated, bt-altered felsic dikes occur throughout the unit (1%). Cm-scale, foliated high strain zones occur throughout the whole unit (<1%). | AA20-110241 | ASSAY | TB20209503 | 565.00 | 566.00 | 1.00 | 0.038 | 0.008 | 0.007 | 0.014 | 0.016 | 0.005 |
| | | | AA20-110242 | ASSAY | TB20209503 | 566.00 | 567.00 | 1.00 | 0.110 | 0.009 | 0.026 | 0.035 | 0.023 | 0.004 |
| | | | AA20-110243 | ASSAY | TB20209503 | 567.00 | 568.00 | 1.00 | 0.003 | 0.003 | 0.016 | 0.021 | 0.016 | 0.004 |
| | | | AA20-110244 | ASSAY | TB20209503 | 568.00 | 569.00 | 1.00 | 0.535 | 0.041 | 0.062 | 0.052 | 0.038 | 0.005 |
| | | | AA20-110245 | ASSAY | TB20209503 | 569.00 | 570.00 | 1.00 | 2.290 | 0.190 | 0.263 | 0.153 | 0.069 | 0.006 |
| | | | AA20-110246 | ASSAY | TB20209503 | 570.00 | 571.00 | 1.00 | 0.262 | 0.026 | 0.065 | 0.069 | 0.042 | 0.005 |
| | | Mineralization is concentrated between the UC and 582m and occurs as fg-mg blebby and disseminated Po-Py-Cpy (0.5-0.8%). Elsewhere, the mineralization is patchy (<0.1%). | AA20-110247 | ASSAY | TB20209503 | 571.00 | 572.00 | 1.00 | 0.126 | 0.014 | 0.065 | 0.073 | 0.051 | 0.006 |
| | | | AA20-110248 | ASSAY | TB20209503 | 572.00 | 573.00 | 1.00 | 0.624 | 0.051 | 0.039 | 0.044 | 0.041 | 0.005 |
| | | | AA20-110249 | ASSAY | TB20209503 | 573.00 | 574.00 | 1.00 | 0.083 | 0.010 | 0.027 | 0.021 | 0.021 | 0.004 |
| | | Lower contact is sharp and planar, marked by the first sliver of interwoven TON, 45DTCA | AA20-110250 | ASSAY | TB20209503 | 574.00 | 575.00 | 1.00 | 1.910 | 0.188 | 0.271 | 0.203 | 0.112 | 0.007 |
| | | | AA20-110251 | ASSAY | TB20209503 | 575.00 | 576.00 | 1.00 | 0.532 | 0.048 | 0.105 | 0.057 | 0.039 | 0.005 |
| | | | AA20-110252 | ASSAY | TB20209503 | 576.00 | 577.00 | 1.00 | 1.280 | 0.113 | 0.185 | 0.119 | 0.062 | 0.006 |
| | | | AA20-110253 | ASSAY | TB20209503 | 577.00 | 578.00 | 1.00 | 0.257 | 0.026 | 0.057 | 0.039 | 0.025 | 0.004 |
| | | | AA20-110254 | ASSAY | TB20209503 | 578.00 | 579.00 | 1.00 | 2.110 | 0.206 | 0.274 | 0.210 | 0.120 | 0.008 |
| | | | AA20-110255 | ASSAY | TB20209503 | 579.00 | 580.00 | 1.00 | 1.600 | 0.144 | 0.229 | 0.155 | 0.089 | 0.006 |
| | | | AA20-110256 | ASSAY | TB20209503 | 580.00 | 581.00 | 1.00 | 0.632 | 0.061 | 0.072 | 0.070 | 0.047 | 0.005 |
| | | | AA20-110257 | ASSAY | TB20209503 | 581.00 | 582.00 | 1.00 | 0.204 | 0.019 | 0.031 | 0.030 | 0.024 | 0.004 |
| | | | AA20-110258 | ASSAY | TB20209503 | 582.00 | 583.00 | 1.00 | 0.005 | 0.006 | 0.003 | 0.003 | 0.017 | 0.004 |
| | | | AA20-110259 | ASSAY | TB20209503 | 583.00 | 584.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.007 | 0.011 | 0.003 |
| | | | AA20-110260 | ASSAY | TB20209503 | 584.00 | 585.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.006 | 0.010 | 0.003 |
| | | | AA20-110261 | ASSAY | TB20209503 | 585.00 | 586.00 | 1.00 | 0.029 | 0.003 | 0.007 | 0.014 | 0.014 | 0.004 |
| | | | AA20-110262 | ASSAY | TB20209503 | 586.00 | 587.00 | 1.00 | 0.012 | 0.003 | 0.007 | 0.013 | 0.015 | 0.004 |
| | | AA20-110263 | ASSAY | TB20209503 | 587.00 | 588.00 | 1.00 | 0.008 | 0.003 | 0.007 | 0.010 | 0.012 | 0.003 | |
| | | AA20-110265 | ASSAY | TB20209503 | 588.00 | 589.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.009 | 0.003 | |
| | | AA20-110266 | ASSAY | TB20209503 | 589.00 | 590.00 | 1.00 | 0.027 | 0.007 | 0.004 | 0.006 | 0.010 | 0.003 | |
| | | AA20-110267 | ASSAY | TB20209503 | 590.00 | 591.00 | 1.00 | 0.028 | 0.006 | 0.009 | 0.006 | 0.010 | 0.003 | |
| | | AA20-110268 | ASSAY | TB20209503 | 591.00 | 592.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.006 | 0.009 | 0.003 | |
| | | AA20-110269 | ASSAY | TB20209503 | 592.00 | 593.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.009 | 0.011 | 0.004 | |
| | | AA20-110270 | ASSAY | TB20209503 | 593.00 | 594.00 | 1.00 | 0.022 | 0.003 | 0.007 | 0.009 | 0.011 | 0.004 | |
| | | AA20-110271 | ASSAY | TB20209503 | 594.00 | 595.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.012 | 0.012 | 0.004 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|----------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-110272 | ASSAY | TB20209503 | 595.00 | 596.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.010 | 0.010 | 0.003 |
| | | | AA20-110273 | ASSAY | TB20209503 | 596.00 | 597.00 | 1.00 | 0.007 | 0.003 | 0.005 | 0.011 | 0.009 | 0.003 |
| | | | AA20-110274 | ASSAY | TB20209503 | 597.00 | 597.77 | 0.77 | 0.008 | 0.003 | 0.007 | 0.017 | 0.010 | 0.003 |
| 597.77 | 623.25 | GAB-VBx | AA20-110275 | ASSAY | TB20209503 | 597.77 | 598.50 | 0.73 | 0.113 | 0.012 | 0.009 | 0.010 | 0.005 | 0.002 |
| <p>GABVt-Bx. Zones of dark-light green and spotted brownish-grey and greyish-white, fg-cg, brecciated, moderately altered, high strained, varitextured gabbro breccia. Unit contains interwoven GABVt (50%) and foliated TON (50%). Greyish-white to pinkish-white plagioclase is 40-60% within the GABVt. Qtz-Pl-Bt (approx. 25-45-30) is the composition of the interwoven TON. Chl-act alteration is mostly within the GABVt and moderate. K-alt is patchy and weak-moderate and occurs in both units. Ep-alteration is patchy, is associated with higher strain zones and occurs in both units. Intermediate dikes occur within the unit but are minor (<1%). Cm-scale (1-5cm) qtz-plg veins occur throughout the unit (5-10%).</p> <p>Mineralization is concentrated within a epidote altered zone from 603.78-604.97m occurring as fg disseminated Po-Cpy-Py (0.3-0.5%). Elsewhere mineralization is patchy (<0.1%).</p> <p>LC is sharp, marked by the absence of interwoven GABVt, 50DTCA</p> | | | AA20-110276 | ASSAY | TB20209503 | 598.50 | 599.25 | 0.75 | 0.148 | 0.014 | 0.011 | 0.013 | 0.004 | 0.001 |
| | | | AA20-110277 | ASSAY | TB20209503 | 599.25 | 600.00 | 0.75 | 1.970 | 0.168 | 0.181 | 0.113 | 0.030 | 0.002 |
| | | | AA20-110278 | ASSAY | TB20209503 | 600.00 | 601.00 | 1.00 | 0.096 | 0.009 | 0.007 | 0.008 | 0.003 | 0.001 |
| | | | AA20-110279 | ASSAY | TB20209503 | 601.00 | 602.00 | 1.00 | 0.118 | 0.014 | 0.018 | 0.013 | 0.004 | 0.001 |
| | | | AA20-110280 | ASSAY | TB20209503 | 602.00 | 603.00 | 1.00 | 0.042 | 0.008 | 0.003 | 0.007 | 0.003 | 0.001 |
| | | | AA20-110281 | ASSAY | TB20209503 | 603.00 | 603.78 | 0.78 | 0.262 | 0.019 | 0.019 | 0.027 | 0.015 | 0.002 |
| | | | AA20-110282 | ASSAY | TB20209503 | 603.78 | 604.97 | 1.19 | 3.950 | 0.318 | 0.146 | 0.300 | 0.105 | 0.004 |
| | | | AA20-110283 | ASSAY | TB20209503 | 604.97 | 606.00 | 1.03 | 0.117 | 0.017 | 0.007 | 0.011 | 0.015 | 0.002 |
| | | | AA20-110285 | ASSAY | TB20209503 | 606.00 | 607.00 | 1.00 | 0.295 | 0.030 | 0.016 | 0.014 | 0.014 | 0.002 |
| | | | AA20-110286 | ASSAY | TB20209503 | 607.00 | 608.00 | 1.00 | 0.091 | 0.009 | 0.007 | 0.013 | 0.004 | 0.001 |
| | | | AA20-110287 | ASSAY | TB20209503 | 608.00 | 609.00 | 1.00 | 0.061 | 0.008 | 0.007 | 0.007 | 0.005 | 0.001 |
| | | | AA20-110288 | ASSAY | TB20209503 | 609.00 | 610.00 | 1.00 | 0.019 | 0.003 | 0.002 | 0.004 | 0.003 | 0.001 |
| | | | AA20-110289 | ASSAY | TB20209503 | 610.00 | 611.00 | 1.00 | 0.015 | 0.006 | 0.006 | 0.021 | 0.011 | 0.003 |
| | | | AA20-110290 | ASSAY | TB20209503 | 611.00 | 612.00 | 1.00 | 0.108 | 0.021 | 0.010 | 0.013 | 0.024 | 0.003 |
| | | | AA20-110291 | ASSAY | TB20209503 | 612.00 | 613.00 | 1.00 | 0.057 | 0.020 | 0.006 | 0.012 | 0.027 | 0.004 |
| | | | AA20-110292 | ASSAY | TB20209503 | 613.00 | 614.00 | 1.00 | 0.019 | 0.012 | 0.007 | 0.009 | 0.016 | 0.003 |
| | | | AA20-110293 | ASSAY | TB20209503 | 614.00 | 615.00 | 1.00 | 0.017 | 0.007 | 0.010 | 0.007 | 0.011 | 0.003 |
| | | | AA20-110294 | ASSAY | TB20209503 | 615.00 | 616.00 | 1.00 | 0.020 | 0.005 | 0.005 | 0.008 | 0.013 | 0.003 |
| | | | AA20-110295 | ASSAY | TB20209503 | 616.00 | 617.00 | 1.00 | 0.029 | 0.027 | 0.009 | 0.011 | 0.019 | 0.004 |
| | | | AA20-110298 | ASSAY | TB20209511 | 617.00 | 618.00 | 1.00 | 0.113 | 0.024 | 0.004 | 0.007 | 0.022 | 0.004 |
| AA20-110299 | ASSAY | TB20209511 | 618.00 | 619.00 | 1.00 | 0.416 | 0.019 | 0.005 | 0.009 | 0.024 | 0.004 | | | |
| AA20-110300 | ASSAY | TB20209511 | 619.00 | 620.00 | 1.00 | 0.179 | 0.024 | 0.008 | 0.011 | 0.028 | 0.004 | | | |
| AA20-110301 | ASSAY | TB20209511 | 620.00 | 621.00 | 1.00 | 0.102 | 0.023 | 0.010 | 0.012 | 0.024 | 0.004 | | | |
| AA20-110302 | ASSAY | TB20209511 | 621.00 | 621.75 | 0.75 | 0.023 | 0.008 | 0.001 | 0.003 | 0.009 | 0.002 | | | |
| AA20-110303 | ASSAY | TB20209511 | 621.75 | 622.50 | 0.75 | 0.109 | 0.016 | 0.018 | 0.009 | 0.022 | 0.003 | | | |
| AA20-110304 | ASSAY | TB20209511 | 622.50 | 623.25 | 0.75 | 1.240 | 0.124 | 0.015 | 0.014 | 0.156 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|-------|
| 623.25 | 660.60 | TON | AA20-110305 | ASSAY | TB20209511 | 623.25 | 624.00 | 0.75 | 3.730 | 0.221 | 0.004 | 0.067 | 0.316 | 0.006 | |
| TON. Spotted brownish-grey and greyish-white, mg-cg, well foliated, moderately-strongly altered tonalite. Unit is composed of Qtz-Pl-Bt (approx. 25-40-35%). Bt-alteration is moderate and pervasive. K-alteration is patchy and mostly strong. Mafic dikes occur throughout unit and are often chl-altered. Quartz is mostly blue. Foliation is often distorted. Cm-scale qtz-plg veins occur throughout unit (1-2%). Mineralization occurs as fg-mg PY associated mostly associated with qtz veins LC is gradational, marked by the increase in K-al and fractures, 70DTCA | | | AA20-110306 | ASSAY | TB20209511 | 624.00 | 625.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | |
| | | | AA20-110307 | ASSAY | TB20209511 | 625.00 | 626.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.003 | 0.001 | 0.001 | 0.001 |
| | | | AA20-110308 | ASSAY | TB20209511 | 626.00 | 627.00 | 1.00 | 0.081 | 0.006 | 0.004 | 0.006 | 0.005 | 0.001 | 0.001 |
| | | | AA20-110309 | ASSAY | TB20209511 | 627.00 | 628.00 | 1.00 | 0.156 | 0.013 | 0.005 | 0.008 | 0.006 | 0.002 | 0.002 |
| | | | AA20-110310 | ASSAY | TB20209511 | 628.00 | 629.00 | 1.00 | 0.225 | 0.016 | 0.013 | 0.006 | 0.008 | 0.002 | 0.002 |
| | | | AA20-110311 | ASSAY | TB20209511 | 629.00 | 630.00 | 1.00 | 0.125 | 0.007 | 0.010 | 0.010 | 0.004 | 0.002 | 0.002 |
| | | | AA20-110312 | ASSAY | TB20209511 | 630.00 | 631.00 | 1.00 | 0.041 | 0.003 | 0.002 | 0.003 | 0.002 | 0.001 | 0.001 |
| | | | AA20-110313 | ASSAY | TB20209511 | 631.00 | 632.00 | 1.00 | 0.028 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | 0.000 |
| | | | AA20-110314 | ASSAY | TB20209511 | 632.00 | 633.00 | 1.00 | 0.024 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 |
| | | | AA20-110315 | ASSAY | TB20209511 | 633.00 | 634.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | 0.001 |
| AA20-110316 | ASSAY | TB20209511 | 634.00 | 635.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | 0.001 | | | |
| AA20-110317 | ASSAY | TB20209511 | 635.00 | 636.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | 0.001 | | | |
| AA20-110318 | ASSAY | TB20209511 | 636.00 | 637.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | 0.001 | | | |
| AA20-110319 | ASSAY | TB20209511 | 637.00 | 638.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.000 | 0.001 | | | |
| AA20-110320 | ASSAY | TB20209511 | 638.00 | 639.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.000 | 0.001 | | | |
| AA20-110321 | ASSAY | TB20209511 | 639.00 | 640.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.000 | 0.000 | | | |
| AA20-110322 | ASSAY | TB20209511 | 640.00 | 641.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | 0.001 | | | |
| AA20-110323 | ASSAY | TB20209511 | 641.00 | 642.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.003 | 0.003 | 0.003 | 0.002 | | | |
| AA20-110324 | ASSAY | TB20209511 | 642.00 | 643.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.001 | 0.001 | | | |
| AA20-110325 | ASSAY | TB20209511 | 643.00 | 644.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | 0.001 | | | |
| AA20-110326 | ASSAY | TB20209511 | 644.00 | 645.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.000 | 0.000 | | | |
| AA20-110328 | ASSAY | TB20209511 | 645.00 | 646.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.001 | 0.000 | 0.000 | 0.000 | | | |
| AA20-110329 | ASSAY | TB20209511 | 646.00 | 647.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | 0.001 | | | |
| AA20-110330 | ASSAY | TB20209511 | 647.00 | 648.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | 0.001 | | | |
| AA20-110331 | ASSAY | TB20209511 | 648.00 | 649.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.000 | 0.000 | 0.000 | 0.000 | | | |
| AA20-110333 | ASSAY | TB20209511 | 649.00 | 650.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.001 | 0.001 | | | |
| AA20-110334 | ASSAY | TB20209511 | 650.00 | 651.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.004 | 0.002 | 0.002 | | | |
| AA20-110335 | ASSAY | TB20209511 | 651.00 | 652.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.001 | 0.001 | | | |
| AA20-110337 | ASSAY | TB20209511 | 652.00 | 653.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.000 | 0.000 | | | |
| AA20-110338 | ASSAY | TB20209511 | 653.00 | 654.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.001 | 0.000 | 0.000 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-110339 | ASSAY | TB20209511 | 654.00 | 655.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.002 | 0.001 |
| | | | AA20-110340 | ASSAY | TB20209511 | 655.00 | 656.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.000 | 0.001 |
| | | | AA20-110341 | ASSAY | TB20209511 | 656.00 | 657.00 | 1.00 | 0.021 | 0.003 | 0.001 | 0.005 | 0.002 | 0.001 |
| | | | AA20-110342 | ASSAY | TB20209511 | 657.00 | 658.00 | 1.00 | 0.301 | 0.019 | 0.001 | 0.006 | 0.007 | 0.001 |
| | | | AA20-110343 | ASSAY | TB20209511 | 658.00 | 659.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | AA20-110344 | ASSAY | TB20209511 | 659.00 | 659.80 | 0.80 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | AA20-110346 | ASSAY | TB20209511 | 659.80 | 660.60 | 0.80 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.000 |
| 660.60 | 673.70 | FAULT | | | | | | | | | | | | |
| | | FAULT-TON. Highly fractured, highly altered, tonalite fault zone. K-alteration is pervasive and moderate-strong. Fractures occur throughout the unit and within the TON. Composition of the unit is the same as above. EOH. | AA20-110347 | ASSAY | TB20209511 | 660.60 | 661.30 | 0.70 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | AA20-110348 | ASSAY | TB20209511 | 661.30 | 662.00 | 0.70 | 0.001 | 0.003 | 0.001 | 0.000 | 0.007 | 0.002 |
| | | | AA20-110349 | ASSAY | TB20209511 | 662.00 | 663.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.002 |
| | | | AA20-110351 | ASSAY | TB20209511 | 663.00 | 664.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | AA20-110352 | ASSAY | TB20209511 | 664.00 | 665.00 | 1.00 | 0.008 | 0.003 | 0.001 | 0.002 | 0.001 | 0.000 |
| | | Note: EOH is at 673.7m while planned EOH was 674m. | AA20-110353 | ASSAY | TB20209511 | 665.00 | 666.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.000 | 0.000 |
| | | | AA20-110354 | ASSAY | TB20209511 | 666.00 | 667.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | AA20-110355 | ASSAY | TB20209511 | 667.00 | 668.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.002 | 0.000 |
| | | | AA20-110356 | ASSAY | TB20209511 | 668.00 | 669.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | AA20-110357 | ASSAY | TB20209511 | 669.00 | 670.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.003 | 0.002 |
| | | | AA20-110358 | ASSAY | TB20209511 | 670.00 | 671.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | AA20-110359 | ASSAY | TB20209511 | 671.00 | 672.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.000 |
| | | | AA20-110360 | ASSAY | TB20209511 | 672.00 | 673.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.000 |
| | | | AA20-110361 | ASSAY | TB20209511 | 673.00 | 673.70 | 0.70 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.001 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 354.50 | -51.40 | UNCSPRNT | O | |
| 5.00 | 354.64 | -51.11 | UNCSPRNT | O | |
| 10.00 | 354.73 | -51.21 | UNCSPRNT | O | |
| 15.00 | 354.72 | -51.11 | UNCSPRNT | O | |
| 20.00 | 354.87 | -51.14 | UNCSPRNT | O | |
| 25.00 | 354.61 | -51.13 | UNCSPRNT | O | |
| 30.00 | 354.86 | -51.08 | UNCSPRNT | O | |
| 35.00 | 354.84 | -51.08 | UNCSPRNT | O | |
| 40.00 | 354.85 | -51.08 | UNCSPRNT | O | |
| 45.00 | 354.92 | -51.03 | UNCSPRNT | O | |
| 50.00 | 354.95 | -51.02 | UNCSPRNT | O | |
| 55.00 | 355.08 | -51.04 | UNCSPRNT | O | |
| 60.00 | 354.98 | -51.05 | UNCSPRNT | O | |
| 65.00 | 355.10 | -50.99 | UNCSPRNT | O | |
| 70.00 | 355.00 | -51.01 | UNCSPRNT | O | |
| 75.00 | 355.03 | -50.99 | UNCSPRNT | O | |
| 80.00 | 355.08 | -50.97 | UNCSPRNT | O | |
| 85.00 | 355.09 | -50.96 | UNCSPRNT | O | |
| 90.00 | 355.11 | -50.96 | UNCSPRNT | O | |
| 95.00 | 355.09 | -50.90 | UNCSPRNT | O | |
| 100.00 | 355.16 | -50.88 | UNCSPRNT | O | |
| 105.00 | 355.15 | -50.95 | UNCSPRNT | O | |
| 110.00 | 355.20 | -50.94 | UNCSPRNT | O | |
| 115.00 | 355.18 | -50.95 | UNCSPRNT | O | |
| 120.00 | 355.18 | -50.86 | UNCSPRNT | O | |
| 125.00 | 355.23 | -50.83 | UNCSPRNT | O | |
| 130.00 | 355.29 | -50.80 | UNCSPRNT | O | |
| 135.00 | 355.30 | -50.79 | UNCSPRNT | O | |
| 140.00 | 355.32 | -50.74 | UNCSPRNT | O | |
| 145.00 | 355.36 | -50.67 | UNCSPRNT | O | |
| 150.00 | 355.37 | -50.61 | UNCSPRNT | O | |
| 155.00 | 355.42 | -50.53 | UNCSPRNT | O | |
| 160.00 | 355.50 | -50.53 | UNCSPRNT | O | |
| 165.00 | 355.54 | -50.50 | UNCSPRNT | O | |
| 170.00 | 355.61 | -50.51 | UNCSPRNT | O | |
| 175.00 | 355.65 | -50.44 | UNCSPRNT | O | |
| 180.00 | 355.70 | -50.48 | UNCSPRNT | O | |

Hole Number: 20-359

Units: METRIC

| | | | | |
|--------|--------|--------|----------|---|
| 185.00 | 355.70 | -50.37 | UNCSPRNT | O |
| 190.00 | 355.74 | -50.41 | UNCSPRNT | O |
| 195.00 | 355.70 | -50.34 | UNCSPRNT | O |
| 200.00 | 355.73 | -50.36 | UNCSPRNT | O |
| 205.00 | 355.64 | -50.33 | UNCSPRNT | O |
| 210.00 | 355.85 | -50.29 | UNCSPRNT | O |
| 215.00 | 355.75 | -50.27 | UNCSPRNT | O |
| 220.00 | 355.96 | -50.28 | UNCSPRNT | O |
| 225.00 | 355.97 | -50.19 | UNCSPRNT | O |
| 230.00 | 356.02 | -50.22 | UNCSPRNT | O |
| 235.00 | 356.05 | -50.21 | UNCSPRNT | O |
| 240.00 | 356.20 | -50.16 | UNCSPRNT | O |
| 245.00 | 356.13 | -50.15 | UNCSPRNT | O |
| 250.00 | 356.20 | -50.10 | UNCSPRNT | O |
| 255.00 | 356.22 | -50.10 | UNCSPRNT | O |
| 260.00 | 356.25 | -50.01 | UNCSPRNT | O |
| 265.00 | 356.31 | -50.04 | UNCSPRNT | O |
| 270.00 | 356.32 | -50.38 | UNCSPRNT | O |
| 275.00 | 356.48 | -50.34 | UNCSPRNT | O |
| 280.00 | 356.57 | -50.33 | UNCSPRNT | O |
| 285.00 | 356.58 | -50.32 | UNCSPRNT | O |
| 290.00 | 356.66 | -50.36 | UNCSPRNT | O |
| 295.00 | 356.65 | -50.33 | UNCSPRNT | O |
| 300.00 | 356.67 | -50.31 | UNCSPRNT | O |
| 305.00 | 356.72 | -50.29 | UNCSPRNT | O |
| 310.00 | 356.82 | -50.24 | UNCSPRNT | O |
| 315.00 | 356.85 | -50.27 | UNCSPRNT | O |
| 320.00 | 356.86 | -50.29 | UNCSPRNT | O |
| 325.00 | 356.85 | -50.22 | UNCSPRNT | O |
| 330.00 | 357.09 | -50.20 | UNCSPRNT | O |
| 335.00 | 357.10 | -50.16 | UNCSPRNT | O |
| 340.00 | 357.20 | -50.12 | UNCSPRNT | O |
| 345.00 | 357.18 | -50.08 | UNCSPRNT | O |
| 350.00 | 357.11 | -50.03 | UNCSPRNT | O |
| 355.00 | 357.29 | -49.98 | UNCSPRNT | O |
| 360.00 | 357.33 | -49.95 | UNCSPRNT | O |
| 365.00 | 357.41 | -49.89 | UNCSPRNT | O |
| 370.00 | 357.54 | -49.88 | UNCSPRNT | O |
| 375.00 | 357.45 | -49.87 | UNCSPRNT | O |
| 380.00 | 357.46 | -49.91 | UNCSPRNT | O |

| | | | | |
|--------|--------|--------|----------|---|
| 385.00 | 357.58 | -49.84 | UNCSPRNT | O |
| 390.00 | 357.58 | -49.80 | UNCSPRNT | O |
| 395.00 | 357.63 | -49.85 | UNCSPRNT | O |
| 400.00 | 357.63 | -49.82 | UNCSPRNT | O |
| 405.00 | 357.74 | -49.81 | UNCSPRNT | O |
| 410.00 | 357.77 | -49.78 | UNCSPRNT | O |
| 415.00 | 357.80 | -49.75 | UNCSPRNT | O |
| 420.00 | 357.86 | -49.75 | UNCSPRNT | O |
| 425.00 | 357.94 | -49.72 | UNCSPRNT | O |
| 430.00 | 358.00 | -49.65 | UNCSPRNT | O |
| 435.00 | 358.03 | -49.53 | UNCSPRNT | O |
| 440.00 | 358.04 | -49.54 | UNCSPRNT | O |
| 445.00 | 358.05 | -49.56 | UNCSPRNT | O |
| 450.00 | 358.14 | -49.54 | UNCSPRNT | O |
| 455.00 | 358.14 | -49.54 | UNCSPRNT | O |
| 460.00 | 358.23 | -49.51 | UNCSPRNT | O |
| 465.00 | 358.25 | -49.48 | UNCSPRNT | O |
| 470.00 | 358.32 | -49.47 | UNCSPRNT | O |
| 475.00 | 358.38 | -49.45 | UNCSPRNT | O |
| 480.00 | 358.41 | -49.41 | UNCSPRNT | O |
| 485.00 | 358.45 | -49.41 | UNCSPRNT | O |
| 490.00 | 358.55 | -49.35 | UNCSPRNT | O |
| 495.00 | 358.57 | -49.33 | UNCSPRNT | O |
| 500.00 | 358.53 | -49.30 | UNCSPRNT | O |
| 505.00 | 358.59 | -49.31 | UNCSPRNT | O |
| 510.00 | 358.60 | -49.26 | UNCSPRNT | O |
| 515.00 | 358.55 | -49.22 | UNCSPRNT | O |
| 520.00 | 358.58 | -49.20 | UNCSPRNT | O |
| 525.00 | 358.63 | -49.18 | UNCSPRNT | O |
| 530.00 | 358.70 | -49.14 | UNCSPRNT | O |
| 535.00 | 358.77 | -49.15 | UNCSPRNT | O |
| 540.00 | 358.73 | -49.18 | UNCSPRNT | O |
| 545.00 | 358.68 | -49.23 | UNCSPRNT | O |
| 550.00 | 358.74 | -49.24 | UNCSPRNT | O |
| 555.00 | 358.70 | -49.27 | UNCSPRNT | O |
| 560.00 | 358.82 | -49.26 | UNCSPRNT | O |
| 565.00 | 358.81 | -49.22 | UNCSPRNT | O |
| 570.00 | 358.90 | -49.17 | UNCSPRNT | O |
| 575.00 | 358.87 | -49.18 | UNCSPRNT | O |
| 580.00 | 358.90 | -49.15 | UNCSPRNT | O |

Hole Number: **20-359**

Units: **METRIC**

| | | | | |
|--------|--------|--------|---------|---|
| 585.00 | 358.92 | -49.12 | UNCSRNT | O |
| 590.00 | 358.96 | -49.10 | UNCSRNT | O |
| 595.00 | 359.06 | -49.04 | UNCSRNT | O |
| 600.00 | 359.14 | -49.04 | UNCSRNT | O |
| 605.00 | 359.15 | -49.03 | UNCSRNT | O |
| 610.00 | 359.14 | -49.00 | UNCSRNT | O |



Detailed Log Report
Hole Number 20-360

| | | | | | |
|------------------------|-----------------------------------|--------------------------------------|--------------|--------------------------|-----------|
| Project Name: | LDI - Mine | Primary Coordinates Grid: | MINE: | Hole Status: | Completed |
| Project Code: | LDI MINE | North: | 31,727.66 | Length: | 141.00 |
| Location: | | East: | 31,988.89 | Hole Size: | NQ |
| Start Date: | Sep 08, 2020 | Elev: | -264.22 | Hole Type: | DDH |
| Completed Date: | Sep 11, 2020 | Collar Dip: | 6.00 | Casing: | No |
| Contractor: | G4 Forage Drilling | Collar Az: | 282.00 | Cemented: | Yes |
| Core Storage: | Lac des Iles Minesite-cross piles | Destination Coordinates Grid: | UTM83-16 | Collar Survey: | N |
| Units: | METRIC | North: | 5,449,329.32 | Plugged: | N |
| Start Log: | Sep 28, 2020 | East: | 309,348.61 | Multishot Survey: | N |
| End Log: | Sep 29, 2020 | Elev: | -264.22 | Pulse EM Survey: | N |
| Logged By 1: | Adam Richardson | Claim: | 252 | EOH: | 141.00 |
| | | | | Artesian Cond: | Unknown |
| | | | | Abandon Reason: | |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|-------------|-------------|------------|------|------|------|--------|--------|--------|-------|-------|-------|
| 0.00 | 55.61 | GAB-Vt | BB20-108036 | ASSAY | TB20220857 | 0.00 | 1.00 | 1.00 | 0.373 | 0.047 | 0.024 | 0.013 | 0.047 | 0.004 |
| fine to locally coarse grained green gabVT. Vt in patches often with sharp contacts, bx?. | | | BB20-108037 | ASSAY | TB20220857 | 1.00 | 2.00 | 1.00 | 1.670 | 0.165 | 0.017 | 0.008 | 0.063 | 0.005 |
| | | | BB20-108038 | ASSAY | TB20220857 | 2.00 | 3.00 | 1.00 | 1.240 | 0.147 | 0.040 | 0.029 | 0.047 | 0.004 |
| | | | BB20-108039 | ASSAY | TB20220857 | 3.00 | 4.00 | 1.00 | 1.250 | 0.161 | 0.041 | 0.040 | 0.053 | 0.004 |
| | | | BB20-108040 | ASSAY | TB20220857 | 4.00 | 5.00 | 1.00 | 0.175 | 0.023 | 0.008 | 0.006 | 0.028 | 0.003 |
| | | | BB20-108041 | ASSAY | TB20220857 | 5.00 | 6.00 | 1.00 | 1.110 | 0.236 | 0.056 | 0.048 | 0.048 | 0.004 |
| | | | BB20-108042 | ASSAY | TB20220857 | 6.00 | 7.00 | 1.00 | 1.020 | 0.180 | 0.044 | 0.041 | 0.065 | 0.005 |
| | | | BB20-108043 | ASSAY | TB20220857 | 7.00 | 8.00 | 1.00 | 0.383 | 0.087 | 0.068 | 0.037 | 0.052 | 0.005 |
| | | | BB20-108044 | ASSAY | TB20220857 | 8.00 | 9.00 | 1.00 | 1.120 | 0.172 | 0.059 | 0.054 | 0.068 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-108045 | ASSAY | TB20220857 | 9.00 | 10.00 | 1.00 | 0.545 | 0.091 | 0.026 | 0.012 | 0.053 | 0.005 |
| | | | BB20-108046 | ASSAY | TB20220857 | 10.00 | 11.00 | 1.00 | 1.140 | 0.117 | 0.050 | 0.028 | 0.057 | 0.005 |
| | | | BB20-108048 | ASSAY | TB20220857 | 11.00 | 12.00 | 1.00 | 1.600 | 0.226 | 0.182 | 0.093 | 0.088 | 0.005 |
| | | | BB20-108049 | ASSAY | TB20220857 | 12.00 | 13.00 | 1.00 | 1.120 | 0.176 | 0.076 | 0.035 | 0.059 | 0.005 |
| | | | BB20-108050 | ASSAY | TB20220857 | 13.00 | 14.00 | 1.00 | 0.228 | 0.040 | 0.035 | 0.021 | 0.043 | 0.004 |
| | | | BB20-108051 | ASSAY | TB20220857 | 14.00 | 15.00 | 1.00 | 0.669 | 0.085 | 0.098 | 0.031 | 0.048 | 0.005 |
| | | | BB20-108052 | ASSAY | TB20275245 | 15.00 | 16.00 | 1.00 | 1.710 | 0.186 | 0.109 | 0.058 | 0.074 | 0.006 |
| | | | BB20-108053 | ASSAY | TB20275245 | 16.00 | 17.00 | 1.00 | 2.010 | 0.234 | 0.134 | 0.078 | 0.084 | 0.007 |
| | | | BB20-108054 | ASSAY | TB20275245 | 17.00 | 18.00 | 1.00 | 0.480 | 0.052 | 0.067 | 0.026 | 0.046 | 0.005 |
| | | | BB20-108055 | ASSAY | TB20275245 | 18.00 | 19.00 | 1.00 | 0.239 | 0.034 | 0.028 | 0.022 | 0.036 | 0.005 |
| | | | BB20-108056 | ASSAY | TB20275245 | 19.00 | 20.00 | 1.00 | 0.167 | 0.029 | 0.025 | 0.016 | 0.038 | 0.005 |
| | | | BB20-108058 | ASSAY | TB20275245 | 20.00 | 21.00 | 1.00 | 0.250 | 0.054 | 0.017 | 0.013 | 0.038 | 0.004 |
| | | | BB20-108059 | ASSAY | TB20275245 | 21.00 | 22.00 | 1.00 | 0.133 | 0.028 | 0.017 | 0.013 | 0.034 | 0.005 |
| | | | BB20-108060 | ASSAY | TB20275245 | 22.00 | 23.00 | 1.00 | 0.210 | 0.031 | 0.024 | 0.014 | 0.037 | 0.005 |
| | | | BB20-108061 | ASSAY | TB20220857 | 23.00 | 24.00 | 1.00 | 0.328 | 0.039 | 0.025 | 0.015 | 0.038 | 0.004 |
| | | | BB20-108062 | ASSAY | TB20220857 | 24.00 | 25.00 | 1.00 | 0.188 | 0.047 | 0.028 | 0.016 | 0.033 | 0.004 |
| | | | BB20-108063 | ASSAY | TB20220857 | 25.00 | 26.00 | 1.00 | 0.335 | 0.059 | 0.037 | 0.022 | 0.040 | 0.005 |
| | | | BB20-108064 | ASSAY | TB20220857 | 26.00 | 27.00 | 1.00 | 0.344 | 0.044 | 0.029 | 0.027 | 0.047 | 0.005 |
| | | | BB20-108065 | ASSAY | TB20220857 | 27.00 | 28.00 | 1.00 | 0.712 | 0.078 | 0.060 | 0.030 | 0.052 | 0.005 |
| | | | BB20-108066 | ASSAY | TB20220857 | 28.00 | 29.00 | 1.00 | 0.353 | 0.044 | 0.039 | 0.022 | 0.038 | 0.005 |
| | | | BB20-108067 | ASSAY | TB20220857 | 29.00 | 30.00 | 1.00 | 0.523 | 0.090 | 0.018 | 0.022 | 0.034 | 0.004 |
| | | | BB20-108068 | ASSAY | TB20220857 | 30.00 | 31.00 | 1.00 | 1.930 | 0.209 | 0.040 | 0.022 | 0.061 | 0.005 |
| | | | BB20-108069 | ASSAY | TB20220857 | 31.00 | 32.00 | 1.00 | 0.218 | 0.037 | 0.019 | 0.015 | 0.039 | 0.005 |
| | | | BB20-108070 | ASSAY | TB20220857 | 32.00 | 33.00 | 1.00 | 0.050 | 0.017 | 0.008 | 0.013 | 0.034 | 0.005 |
| | | | BB20-108071 | ASSAY | TB20220857 | 33.00 | 34.00 | 1.00 | 0.035 | 0.013 | 0.012 | 0.015 | 0.033 | 0.005 |
| | | | BB20-108072 | ASSAY | TB20220857 | 34.00 | 35.00 | 1.00 | 0.154 | 0.021 | 0.010 | 0.014 | 0.032 | 0.005 |
| | | | BB20-108073 | ASSAY | TB20220857 | 35.00 | 36.00 | 1.00 | 0.082 | 0.020 | 0.016 | 0.017 | 0.035 | 0.005 |
| | | | BB20-108074 | ASSAY | TB20220857 | 36.00 | 37.00 | 1.00 | 0.144 | 0.033 | 0.014 | 0.018 | 0.035 | 0.005 |
| | | | BB20-108075 | ASSAY | TB20220857 | 37.00 | 38.00 | 1.00 | 0.191 | 0.028 | 0.014 | 0.015 | 0.032 | 0.005 |
| | | | BB20-108076 | ASSAY | TB20220857 | 38.00 | 39.00 | 1.00 | 0.043 | 0.011 | 0.013 | 0.013 | 0.028 | 0.004 |
| | | | BB20-108077 | ASSAY | TB20220857 | 39.00 | 40.00 | 1.00 | 0.062 | 0.011 | 0.009 | 0.014 | 0.031 | 0.005 |
| | | | BB20-108078 | ASSAY | TB20220857 | 40.00 | 41.00 | 1.00 | 0.108 | 0.017 | 0.013 | 0.012 | 0.034 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------|-------|--|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-108079 | ASSAY | TB20220857 | 41.00 | 42.00 | 1.00 | 0.037 | 0.011 | 0.012 | 0.018 | 0.034 | 0.005 |
| | | | BB20-108080 | ASSAY | TB20220857 | 42.00 | 43.00 | 1.00 | 0.032 | 0.011 | 0.009 | 0.017 | 0.033 | 0.005 |
| | | | BB20-108081 | ASSAY | TB20220857 | 43.00 | 44.00 | 1.00 | 3.700 | 0.178 | 0.048 | 0.065 | 0.179 | 0.012 |
| | | | BB20-108082 | ASSAY | TB20220857 | 44.00 | 45.00 | 1.00 | 0.098 | 0.029 | 0.049 | 0.042 | 0.048 | 0.005 |
| | | | BB20-108083 | ASSAY | TB20220857 | 45.00 | 46.00 | 1.00 | 0.225 | 0.071 | 0.051 | 0.046 | 0.063 | 0.006 |
| | | | BB20-108084 | ASSAY | TB20220857 | 46.00 | 47.00 | 1.00 | 1.180 | 0.109 | 0.047 | 0.031 | 0.046 | 0.006 |
| | | | BB20-108085 | ASSAY | TB20220857 | 47.00 | 48.00 | 1.00 | 0.393 | 0.043 | 0.024 | 0.028 | 0.038 | 0.005 |
| | | | BB20-108086 | ASSAY | TB20220857 | 48.00 | 49.00 | 1.00 | 1.230 | 0.132 | 0.034 | 0.052 | 0.069 | 0.006 |
| | | | BB20-108087 | ASSAY | TB20220857 | 49.00 | 50.00 | 1.00 | 0.050 | 0.008 | 0.008 | 0.017 | 0.032 | 0.005 |
| | | | BB20-108088 | ASSAY | TB20220857 | 50.00 | 51.00 | 1.00 | 0.072 | 0.037 | 0.011 | 0.020 | 0.035 | 0.005 |
| | | | BB20-108089 | ASSAY | TB20220857 | 51.00 | 52.00 | 1.00 | 0.174 | 0.052 | 0.018 | 0.021 | 0.036 | 0.005 |
| | | | BB20-108091 | ASSAY | TB20220857 | 52.00 | 53.00 | 1.00 | 0.237 | 0.056 | 0.031 | 0.030 | 0.056 | 0.006 |
| | | | BB20-108092 | ASSAY | TB20220857 | 53.00 | 54.30 | 1.30 | 0.149 | 0.026 | 0.011 | 0.006 | 0.033 | 0.005 |
| | | | BB20-108093 | ASSAY | TB20220857 | 54.30 | 55.61 | 1.31 | 0.162 | 0.037 | 0.016 | 0.015 | 0.034 | 0.005 |
| 55.61 | 64.94 | LGAB | | | | | | | | | | | | |
| | | med-cgr white and green leucogabbro. Sharp lower contact, diffuse upper. | BB20-108094 | ASSAY | TB20220857 | 55.61 | 56.80 | 1.19 | 0.161 | 0.054 | 0.013 | 0.012 | 0.037 | 0.005 |
| | | | BB20-108095 | ASSAY | TB20220857 | 56.80 | 58.00 | 1.20 | 0.051 | 0.030 | 0.007 | 0.006 | 0.030 | 0.004 |
| | | | BB20-108096 | ASSAY | TB20220857 | 58.00 | 59.00 | 1.00 | 0.052 | 0.030 | 0.009 | 0.006 | 0.027 | 0.003 |
| | | | BB20-108097 | ASSAY | TB20220857 | 59.00 | 60.00 | 1.00 | 0.774 | 0.141 | 0.048 | 0.071 | 0.041 | 0.005 |
| | | | BB20-108098 | ASSAY | TB20220857 | 60.00 | 61.00 | 1.00 | 0.804 | 0.107 | 0.012 | 0.006 | 0.048 | 0.005 |
| | | | BB20-108099 | ASSAY | TB20220857 | 61.00 | 62.00 | 1.00 | 0.392 | 0.069 | 0.010 | 0.007 | 0.034 | 0.004 |
| | | | BB20-108101 | ASSAY | TB20220857 | 62.00 | 63.00 | 1.00 | 0.232 | 0.061 | 0.013 | 0.010 | 0.030 | 0.004 |
| | | | BB20-108102 | ASSAY | TB20220857 | 63.00 | 64.00 | 1.00 | 0.418 | 0.077 | 0.014 | 0.011 | 0.038 | 0.004 |
| | | | BB20-108103 | ASSAY | TB20220857 | 64.00 | 64.94 | 0.94 | 0.261 | 0.053 | 0.014 | 0.011 | 0.032 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 64.94 | 117.23 | GAB-Vt | BB20-108104 | ASSAY | TB20220857 | 64.94 | 66.00 | 1.06 | 1.820 | 0.158 | 0.142 | 0.079 | 0.062 | 0.007 |
| med-cgr gabVT, mostly greenish, as the above gabVT unit. | | | BB20-108105 | ASSAY | TB20220857 | 66.00 | 67.00 | 1.00 | 2.900 | 0.291 | 0.268 | 0.117 | 0.103 | 0.009 |
| | | | BB20-108106 | ASSAY | TB20220857 | 67.00 | 68.00 | 1.00 | 1.440 | 0.172 | 0.203 | 0.077 | 0.085 | 0.008 |
| | | | BB20-108107 | ASSAY | TB20220857 | 68.00 | 69.00 | 1.00 | 0.187 | 0.058 | 0.025 | 0.015 | 0.032 | 0.004 |
| | | | BB20-108108 | ASSAY | TB20220857 | 69.00 | 70.00 | 1.00 | 0.365 | 0.039 | 0.041 | 0.041 | 0.050 | 0.005 |
| | | | BB20-108109 | ASSAY | TB20220857 | 70.00 | 71.00 | 1.00 | 0.338 | 0.055 | 0.019 | 0.013 | 0.035 | 0.004 |
| | | | BB20-108110 | ASSAY | TB20220857 | 71.00 | 72.00 | 1.00 | 0.381 | 0.056 | 0.024 | 0.015 | 0.039 | 0.005 |
| | | | BB20-108112 | ASSAY | TB20220857 | 72.00 | 73.00 | 1.00 | 0.781 | 0.105 | 0.064 | 0.026 | 0.052 | 0.006 |
| | | | BB20-108114 | ASSAY | TB20224180 | 73.00 | 74.00 | 1.00 | 0.108 | 0.070 | 0.008 | 0.009 | 0.030 | 0.004 |
| | | | BB20-108115 | ASSAY | TB20224180 | 74.00 | 75.00 | 1.00 | 0.167 | 0.064 | 0.007 | 0.006 | 0.030 | 0.005 |
| | | | BB20-108116 | ASSAY | TB20224180 | 75.00 | 76.00 | 1.00 | 0.091 | 0.043 | 0.003 | 0.007 | 0.030 | 0.004 |
| | | | BB20-108117 | ASSAY | TB20224180 | 76.00 | 77.00 | 1.00 | 0.553 | 0.060 | 0.089 | 0.021 | 0.041 | 0.005 |
| | | | BB20-108118 | ASSAY | TB20224180 | 77.00 | 78.00 | 1.00 | 0.106 | 0.043 | 0.012 | 0.010 | 0.031 | 0.005 |
| | | | BB20-108119 | ASSAY | TB20224180 | 78.00 | 79.00 | 1.00 | 0.078 | 0.021 | 0.010 | 0.007 | 0.034 | 0.005 |
| | | | BB20-108120 | ASSAY | TB20224180 | 79.00 | 80.00 | 1.00 | 0.178 | 0.040 | 0.005 | 0.006 | 0.031 | 0.004 |
| | | | BB20-108121 | ASSAY | TB20224180 | 80.00 | 81.00 | 1.00 | 0.110 | 0.031 | 0.015 | 0.011 | 0.030 | 0.004 |
| | | | BB20-108122 | ASSAY | TB20224180 | 81.00 | 82.00 | 1.00 | 0.125 | 0.030 | 0.012 | 0.015 | 0.033 | 0.005 |
| | | | BB20-108124 | ASSAY | TB20224180 | 82.00 | 83.00 | 1.00 | 0.008 | 0.003 | 0.005 | 0.013 | 0.018 | 0.002 |
| | | | BB20-108125 | ASSAY | TB20224180 | 83.00 | 84.00 | 1.00 | 0.100 | 0.027 | 0.010 | 0.016 | 0.025 | 0.004 |
| | | | BB20-108126 | ASSAY | TB20224180 | 84.00 | 85.00 | 1.00 | 0.162 | 0.036 | 0.018 | 0.020 | 0.040 | 0.005 |
| | | | BB20-108127 | ASSAY | TB20224180 | 85.00 | 86.00 | 1.00 | 0.074 | 0.014 | 0.005 | 0.008 | 0.029 | 0.005 |
| BB20-108128 | ASSAY | TB20224180 | 86.00 | 87.00 | 1.00 | 0.234 | 0.030 | 0.021 | 0.038 | 0.045 | 0.005 | | | |
| BB20-108129 | ASSAY | TB20224180 | 87.00 | 88.00 | 1.00 | 0.152 | 0.021 | 0.019 | 0.028 | 0.038 | 0.005 | | | |
| BB20-108130 | ASSAY | TB20224180 | 88.00 | 89.00 | 1.00 | 0.025 | 0.003 | 0.022 | 0.024 | 0.035 | 0.005 | | | |
| BB20-108131 | ASSAY | TB20224180 | 89.00 | 90.00 | 1.00 | 0.020 | 0.007 | 0.007 | 0.014 | 0.032 | 0.005 | | | |
| BB20-108132 | ASSAY | TB20224180 | 90.00 | 91.00 | 1.00 | 0.013 | 0.010 | 0.014 | 0.010 | 0.031 | 0.005 | | | |
| BB20-108134 | ASSAY | TB20224180 | 91.00 | 92.00 | 1.00 | 0.068 | 0.016 | 0.009 | 0.011 | 0.033 | 0.005 | | | |
| BB20-108135 | ASSAY | TB20224180 | 92.00 | 93.00 | 1.00 | 0.016 | 0.003 | 0.005 | 0.012 | 0.038 | 0.005 | | | |
| BB20-108136 | ASSAY | TB20224180 | 93.00 | 94.00 | 1.00 | 0.040 | 0.011 | 0.008 | 0.015 | 0.031 | 0.005 | | | |
| BB20-108137 | ASSAY | TB20224180 | 94.00 | 95.00 | 1.00 | 0.039 | 0.003 | 0.004 | 0.008 | 0.027 | 0.005 | | | |
| BB20-108138 | ASSAY | TB20224180 | 95.00 | 96.00 | 1.00 | 0.125 | 0.025 | 0.021 | 0.028 | 0.040 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-108139 | ASSAY | TB20224180 | 96.00 | 97.00 | 1.00 | 0.212 | 0.034 | 0.024 | 0.031 | 0.042 | 0.005 |
| | | | BB20-108140 | ASSAY | TB20224180 | 97.00 | 98.00 | 1.00 | 0.085 | 0.014 | 0.014 | 0.013 | 0.031 | 0.005 |
| | | | BB20-108141 | ASSAY | TB20224180 | 98.00 | 99.00 | 1.00 | 0.033 | 0.003 | 0.013 | 0.014 | 0.031 | 0.005 |
| | | | BB20-108142 | ASSAY | TB20224180 | 99.00 | 100.00 | 1.00 | 0.080 | 0.022 | 0.030 | 0.035 | 0.046 | 0.006 |
| | | | BB20-108143 | ASSAY | TB20224180 | 100.00 | 101.00 | 1.00 | 0.050 | 0.011 | 0.022 | 0.024 | 0.039 | 0.005 |
| | | | BB20-108144 | ASSAY | TB20224180 | 101.00 | 102.00 | 1.00 | 0.056 | 0.008 | 0.025 | 0.029 | 0.031 | 0.004 |
| | | | BB20-108145 | ASSAY | TB20224180 | 102.00 | 103.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.009 | 0.025 | 0.004 |
| | | | BB20-108146 | ASSAY | TB20224180 | 103.00 | 104.00 | 1.00 | 0.014 | 0.003 | 0.009 | 0.011 | 0.022 | 0.004 |
| | | | BB20-108147 | ASSAY | TB20224180 | 104.00 | 105.00 | 1.00 | 0.009 | 0.003 | 0.006 | 0.010 | 0.024 | 0.004 |
| | | | BB20-108148 | ASSAY | TB20224180 | 105.00 | 106.00 | 1.00 | 0.279 | 0.023 | 0.024 | 0.032 | 0.041 | 0.006 |
| | | | BB20-108149 | ASSAY | TB20224180 | 106.00 | 107.00 | 1.00 | 0.267 | 0.026 | 0.015 | 0.015 | 0.037 | 0.005 |
| | | | BB20-108150 | ASSAY | TB20224180 | 107.00 | 108.00 | 1.00 | 0.284 | 0.022 | 0.014 | 0.013 | 0.037 | 0.005 |
| | | | BB20-108151 | ASSAY | TB20224180 | 108.00 | 109.00 | 1.00 | 0.043 | 0.012 | 0.013 | 0.013 | 0.030 | 0.005 |
| | | | BB20-108152 | ASSAY | TB20224180 | 109.00 | 110.00 | 1.00 | 0.266 | 0.036 | 0.055 | 0.034 | 0.042 | 0.006 |
| | | | BB20-108153 | ASSAY | TB20224180 | 110.00 | 111.00 | 1.00 | 0.369 | 0.038 | 0.068 | 0.037 | 0.042 | 0.006 |
| | | | BB20-108154 | ASSAY | TB20224180 | 111.00 | 112.00 | 1.00 | 1.410 | 0.094 | 0.093 | 0.044 | 0.038 | 0.004 |
| | | | BB20-108155 | ASSAY | TB20224180 | 112.00 | 113.00 | 1.00 | 0.342 | 0.031 | 0.049 | 0.025 | 0.023 | 0.003 |
| | | | BB20-108156 | ASSAY | TB20224180 | 113.00 | 114.00 | 1.00 | 0.790 | 0.064 | 0.087 | 0.040 | 0.031 | 0.003 |
| | | | BB20-108157 | ASSAY | TB20224180 | 114.00 | 115.00 | 1.00 | 1.820 | 0.149 | 0.199 | 0.096 | 0.064 | 0.005 |
| | | | BB20-108158 | ASSAY | TB20224180 | 115.00 | 116.00 | 1.00 | 3.210 | 0.298 | 0.315 | 0.136 | 0.095 | 0.006 |
| | | | BB20-108159 | ASSAY | TB20224180 | 116.00 | 117.23 | 1.23 | 3.220 | 0.255 | 0.240 | 0.145 | 0.103 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 117.23 | 141.00 | DIOR | BB20-108160 | ASSAY | TB20224180 | 117.23 | 118.00 | 0.77 | 1.480 | 0.161 | 0.161 | 0.160 | 0.097 | 0.005 |
| That odd medium grained white and greenish diorite unit. | | | BB20-108161 | ASSAY | TB20224180 | 118.00 | 119.00 | 1.00 | 2.440 | 0.247 | 0.217 | 0.164 | 0.114 | 0.005 |
| | | | BB20-108162 | ASSAY | TB20224180 | 119.00 | 120.00 | 1.00 | 2.650 | 0.233 | 0.222 | 0.145 | 0.105 | 0.006 |
| | | | BB20-108163 | ASSAY | TB20224180 | 120.00 | 121.00 | 1.00 | 2.300 | 0.217 | 0.263 | 0.202 | 0.113 | 0.007 |
| | | | BB20-108164 | ASSAY | TB20224180 | 121.00 | 122.00 | 1.00 | 1.940 | 0.194 | 0.171 | 0.140 | 0.090 | 0.005 |
| | | | BB20-108165 | ASSAY | TB20224180 | 122.00 | 123.00 | 1.00 | 0.930 | 0.120 | 0.255 | 0.190 | 0.123 | 0.006 |
| | | | BB20-108167 | ASSAY | TB20224180 | 123.00 | 124.00 | 1.00 | 1.460 | 0.135 | 0.198 | 0.128 | 0.087 | 0.005 |
| | | | BB20-108168 | ASSAY | TB20224180 | 124.00 | 125.00 | 1.00 | 1.380 | 0.141 | 0.131 | 0.137 | 0.120 | 0.006 |
| | | | BB20-108169 | ASSAY | TB20224180 | 125.00 | 126.00 | 1.00 | 0.983 | 0.121 | 0.104 | 0.115 | 0.095 | 0.004 |
| | | | BB20-108170 | ASSAY | TB20224180 | 126.00 | 127.00 | 1.00 | 0.355 | 0.031 | 0.035 | 0.042 | 0.023 | 0.002 |
| | | | BB20-108171 | ASSAY | TB20224180 | 127.00 | 128.00 | 1.00 | 1.470 | 0.123 | 0.084 | 0.077 | 0.057 | 0.003 |
| | | | BB20-108172 | ASSAY | TB20224180 | 128.00 | 129.00 | 1.00 | 1.320 | 0.163 | 0.076 | 0.066 | 0.079 | 0.007 |
| | | | BB20-108173 | ASSAY | TB20224180 | 129.00 | 130.00 | 1.00 | 0.205 | 0.019 | 0.005 | 0.010 | 0.033 | 0.004 |
| | | | BB20-108174 | ASSAY | TB20224180 | 130.00 | 131.00 | 1.00 | 0.024 | 0.006 | 0.001 | 0.008 | 0.040 | 0.006 |
| | | | BB20-108175 | ASSAY | TB20224180 | 131.00 | 132.00 | 1.00 | 0.383 | 0.038 | 0.010 | 0.010 | 0.039 | 0.005 |
| | | | BB20-108177 | ASSAY | TB20224180 | 132.00 | 133.00 | 1.00 | 2.490 | 0.227 | 0.135 | 0.110 | 0.103 | 0.005 |
| | | | BB20-108178 | ASSAY | TB20224180 | 133.00 | 134.00 | 1.00 | 1.310 | 0.119 | 0.126 | 0.054 | 0.058 | 0.004 |
| | | | BB20-108179 | ASSAY | TB20224180 | 134.00 | 135.00 | 1.00 | 0.260 | 0.020 | 0.020 | 0.018 | 0.015 | 0.002 |
| BB20-108180 | ASSAY | TB20224180 | 135.00 | 136.00 | 1.00 | 0.966 | 0.081 | 0.044 | 0.041 | 0.028 | 0.003 | | | |
| BB20-108181 | ASSAY | TB20224180 | 136.00 | 137.00 | 1.00 | 0.188 | 0.024 | 0.015 | 0.024 | 0.015 | 0.003 | | | |
| BB20-108182 | ASSAY | TB20224180 | 137.00 | 138.00 | 1.00 | 0.832 | 0.080 | 0.147 | 0.061 | 0.046 | 0.004 | | | |
| BB20-108183 | ASSAY | TB20224180 | 138.00 | 139.00 | 1.00 | 0.700 | 0.067 | 0.123 | 0.051 | 0.047 | 0.003 | | | |
| BB20-108184 | ASSAY | TB20224180 | 139.00 | 140.00 | 1.00 | 0.951 | 0.083 | 0.126 | 0.055 | 0.050 | 0.003 | | | |
| BB20-108185 | ASSAY | TB20224180 | 140.00 | 141.00 | 1.00 | 1.320 | 0.109 | 0.191 | 0.077 | 0.060 | 0.004 | | | |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 281.99 | 5.80 | EXSPRINT | O | |
| 5.00 | 281.99 | 5.80 | EXSPRINT | O | |
| 10.00 | 282.01 | 5.70 | EXSPRINT | O | |
| 15.00 | 282.05 | 5.74 | EXSPRINT | O | |
| 20.00 | 282.15 | 5.72 | EXSPRINT | O | |
| 25.00 | 282.25 | 5.69 | EXSPRINT | O | |
| 30.00 | 282.31 | 5.68 | EXSPRINT | O | |
| 35.00 | 282.44 | 5.71 | EXSPRINT | O | |
| 40.00 | 282.53 | 5.74 | EXSPRINT | O | |
| 45.00 | 282.61 | 5.74 | EXSPRINT | O | |
| 50.00 | 282.75 | 5.75 | EXSPRINT | O | |
| 55.00 | 282.78 | 5.74 | EXSPRINT | O | |
| 60.00 | 282.97 | 5.82 | EXSPRINT | O | |
| 65.00 | 283.15 | 5.83 | EXSPRINT | O | |
| 70.00 | 283.24 | 5.90 | EXSPRINT | O | |
| 75.00 | 283.34 | 5.94 | EXSPRINT | O | |
| 80.00 | 283.39 | 5.95 | EXSPRINT | O | |
| 85.00 | 283.52 | 5.98 | EXSPRINT | O | |
| 90.00 | 283.60 | 6.00 | EXSPRINT | O | |
| 95.00 | 283.71 | 6.02 | EXSPRINT | O | |
| 100.00 | 283.85 | 6.02 | EXSPRINT | O | |
| 105.00 | 283.95 | 6.01 | EXSPRINT | O | |
| 110.00 | 284.04 | 6.05 | EXSPRINT | O | |
| 115.00 | 284.12 | 6.04 | EXSPRINT | O | |
| 120.00 | 284.21 | 6.03 | EXSPRINT | O | |
| 125.00 | 284.26 | 6.08 | EXSPRINT | O | |
| 130.00 | 284.26 | 6.07 | EXSPRINT | O | |



**Detailed Log Report
Hole Number 20-361**

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,727.28 | Length: 132.00 |
| Location: | East: 31,988.91 | Hole Size: NQ |
| Start Date: Sep 11, 2020 | Elev: -264.44 | Hole Type: DDH |
| Completed Date: Sep 14, 2020 | Collar Dip: 0.40 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 270.63 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,328.94 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Sep 28, 2020 | East: 309,348.62 | EOH: 132.00 |
| End Log: Sep 30, 2020 | Elev: -264.44 | Artesian Cond: Unknown |
| Logged By 1: Adam Richardson | Claim: 252 | Abandon Reason: |

| Detailed Lithology | | | | | | | | | | | | | | |
|--|-------|-----------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
| 0.00 | 50.14 | GAB-Vt | | | | | | | | | | | | |
| green, fine to cgr gabVT. Lower contact is transitional. | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|-------------|-------------|-------------|-------------|-------------|-------|------------|-----------|-----------|-----------|---------|---------|---------|
| 50.14 | 61.15 | LGAB | BB20-108186 | ASSAY | TB20224180 | 50.14 | 51.00 | 0.86 | 3.710 | 0.355 | 0.161 | 0.110 | 0.109 | 0.006 |
| coarse grained leucogabbro, minor VT. Sharp lower contact | | | BB20-108188 | ASSAY | TB20224180 | 51.00 | 52.00 | 1.00 | 0.387 | 0.059 | 0.013 | 0.008 | 0.035 | 0.004 |
| | | | BB20-108189 | ASSAY | TB20224180 | 52.00 | 53.00 | 1.00 | 1.600 | 0.133 | 0.038 | 0.025 | 0.043 | 0.005 |
| | | | BB20-108190 | ASSAY | TB20224180 | 53.00 | 54.00 | 1.00 | 0.202 | 0.057 | 0.017 | 0.013 | 0.030 | 0.004 |
| | | | BB20-108192 | ASSAY | TB20224181 | 54.00 | 55.00 | 1.00 | 0.086 | 0.050 | 0.005 | 0.003 | 0.027 | 0.004 |
| | | | BB20-108193 | ASSAY | TB20224181 | 55.00 | 56.00 | 1.00 | 0.339 | 0.085 | 0.034 | 0.023 | 0.041 | 0.004 |
| | | | BB20-108194 | ASSAY | TB20224181 | 56.00 | 57.00 | 1.00 | 0.620 | 0.095 | 0.063 | 0.032 | 0.039 | 0.004 |
| | | | BB20-108195 | ASSAY | TB20224181 | 57.00 | 58.00 | 1.00 | 0.322 | 0.091 | 0.026 | 0.011 | 0.029 | 0.004 |
| | | | BB20-108196 | ASSAY | TB20224181 | 58.00 | 59.00 | 1.00 | 0.164 | 0.043 | 0.012 | 0.012 | 0.023 | 0.005 |
| | | | BB20-108197 | ASSAY | TB20224181 | 59.00 | 60.00 | 1.00 | 0.285 | 0.084 | 0.032 | 0.014 | 0.026 | 0.004 |
| | | | BB20-108198 | ASSAY | TB20224181 | 60.00 | 61.15 | 1.15 | 0.141 | 0.067 | 0.016 | 0.010 | 0.023 | 0.004 |
| 61.15 | 68.82 | GAB | BB20-108200 | ASSAY | TB20224181 | 61.15 | 62.00 | 0.85 | 0.786 | 0.071 | 0.082 | 0.029 | 0.044 | 0.006 |
| med gr gabbro, brownish to greenish (could be a norite too) | | | BB20-108201 | ASSAY | TB20224181 | 62.00 | 63.00 | 1.00 | 0.762 | 0.072 | 0.111 | 0.047 | 0.043 | 0.005 |
| | | | BB20-108202 | ASSAY | TB20224181 | 63.00 | 64.00 | 1.00 | 2.120 | 0.177 | 0.355 | 0.076 | 0.074 | 0.007 |
| | | | BB20-108203 | ASSAY | TB20224181 | 64.00 | 65.00 | 1.00 | 0.575 | 0.109 | 0.063 | 0.042 | 0.054 | 0.005 |
| | | | BB20-108204 | ASSAY | TB20224181 | 65.00 | 66.00 | 1.00 | 0.810 | 0.134 | 0.073 | 0.053 | 0.067 | 0.006 |
| | | | BB20-108205 | ASSAY | TB20224181 | 66.00 | 67.00 | 1.00 | 0.141 | 0.057 | 0.013 | 0.010 | 0.031 | 0.004 |
| | | | BB20-108206 | ASSAY | TB20224181 | 67.00 | 68.00 | 1.00 | 0.207 | 0.057 | 0.019 | 0.012 | 0.034 | 0.005 |
| | | | BB20-108207 | ASSAY | TB20224181 | 68.00 | 68.82 | 0.82 | 0.126 | 0.054 | 0.016 | 0.012 | 0.030 | 0.005 |
| | | | 68.82 | 77.51 | LGAB | BB20-108208 | ASSAY | TB20224181 | 68.82 | 70.00 | 1.18 | 0.118 | 0.054 | 0.017 |
| very similar to the above Lgab unit but a bit more variability in grain size. Not quite enough to qualify as a VT. Sharp upper and lower contacts. | | | BB20-108210 | ASSAY | TB20224181 | 70.00 | 71.00 | 1.00 | 0.107 | 0.049 | 0.016 | 0.007 | 0.028 | 0.004 |
| | | | BB20-108211 | ASSAY | TB20224181 | 71.00 | 72.00 | 1.00 | 0.103 | 0.058 | 0.009 | 0.005 | 0.029 | 0.004 |
| | | | BB20-108212 | ASSAY | TB20224181 | 72.00 | 73.00 | 1.00 | 0.908 | 0.088 | 0.152 | 0.068 | 0.046 | 0.005 |
| | | | BB20-108213 | ASSAY | TB20224181 | 73.00 | 74.00 | 1.00 | 0.316 | 0.065 | 0.054 | 0.036 | 0.036 | 0.005 |
| | | | BB20-108214 | ASSAY | TB20224181 | 74.00 | 75.00 | 1.00 | 0.388 | 0.090 | 0.023 | 0.024 | 0.036 | 0.005 |
| | | | BB20-108215 | ASSAY | TB20224181 | 75.00 | 76.30 | 1.30 | 0.251 | 0.049 | 0.013 | 0.013 | 0.030 | 0.005 |
| | | | BB20-108216 | ASSAY | TB20224181 | 76.30 | 77.59 | 1.29 | 0.593 | 0.042 | 0.015 | 0.010 | 0.037 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 77.51 | 89.77 | GAB-Vt | BB20-108217 | ASSAY | TB20224181 | 77.59 | 78.80 | 1.21 | 0.419 | 0.047 | 0.023 | 0.019 | 0.036 | 0.006 |
| greenish fine to medium gabVT unit. Sharp lower contact | | | BB20-108218 | ASSAY | TB20224181 | 78.80 | 80.00 | 1.20 | 0.186 | 0.031 | 0.025 | 0.018 | 0.033 | 0.005 |
| | | | BB20-108219 | ASSAY | TB20224181 | 80.00 | 81.00 | 1.00 | 0.388 | 0.045 | 0.039 | 0.038 | 0.051 | 0.006 |
| | | | BB20-108220 | ASSAY | TB20224181 | 81.00 | 82.00 | 1.00 | 0.036 | 0.014 | 0.013 | 0.015 | 0.027 | 0.005 |
| | | | BB20-108221 | ASSAY | TB20224181 | 82.00 | 83.00 | 1.00 | 0.018 | 0.005 | 0.009 | 0.016 | 0.028 | 0.006 |
| | | | BB20-108222 | ASSAY | TB20224181 | 83.00 | 84.00 | 1.00 | 0.014 | 0.007 | 0.011 | 0.015 | 0.028 | 0.005 |
| | | | BB20-108223 | ASSAY | TB20224181 | 84.00 | 85.00 | 1.00 | 0.049 | 0.009 | 0.012 | 0.015 | 0.029 | 0.005 |
| | | | BB20-108224 | ASSAY | TB20224181 | 85.00 | 86.00 | 1.00 | 0.105 | 0.016 | 0.010 | 0.012 | 0.030 | 0.005 |
| | | | BB20-108225 | ASSAY | TB20224181 | 86.00 | 87.00 | 1.00 | 0.030 | 0.010 | 0.011 | 0.011 | 0.028 | 0.005 |
| | | | BB20-108226 | ASSAY | TB20224181 | 87.00 | 88.00 | 1.00 | 0.214 | 0.028 | 0.025 | 0.020 | 0.031 | 0.006 |
| | | | BB20-108227 | ASSAY | TB20224181 | 88.00 | 89.00 | 1.00 | 0.011 | 0.005 | 0.008 | 0.013 | 0.025 | 0.005 |
| BB20-108228 | ASSAY | TB20224181 | 89.00 | 89.77 | 0.77 | 0.301 | 0.038 | 0.031 | 0.034 | 0.035 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 89.77 | 132.00 | DIOR | BB20-108229 | ASSAY | TB20224181 | 89.77 | 91.00 | 1.23 | 1.440 | 0.125 | 0.063 | 0.071 | 0.048 | 0.003 |
| Very light coloured med gr diorite. Sharp upper contact | | | BB20-108230 | ASSAY | TB20224181 | 91.00 | 92.00 | 1.00 | 0.309 | 0.025 | 0.029 | 0.028 | 0.016 | 0.003 |
| | | | BB20-108231 | ASSAY | TB20224181 | 92.00 | 93.00 | 1.00 | 1.090 | 0.089 | 0.113 | 0.065 | 0.036 | 0.004 |
| | | | BB20-108232 | ASSAY | TB20224181 | 93.00 | 94.00 | 1.00 | 1.900 | 0.149 | 0.766 | 0.096 | 0.051 | 0.004 |
| | | | BB20-108233 | ASSAY | TB20224181 | 94.00 | 95.00 | 1.00 | 2.820 | 0.220 | 0.290 | 0.118 | 0.069 | 0.005 |
| | | | BB20-108234 | ASSAY | TB20224181 | 95.00 | 96.00 | 1.00 | 2.450 | 0.197 | 0.242 | 0.113 | 0.076 | 0.005 |
| | | | BB20-108235 | ASSAY | TB20224181 | 96.00 | 97.00 | 1.00 | 5.500 | 0.415 | 0.782 | 0.199 | 0.147 | 0.009 |
| | | | BB20-108236 | ASSAY | TB20224181 | 97.00 | 98.00 | 1.00 | 5.030 | 0.393 | 0.448 | 0.181 | 0.126 | 0.007 |
| | | | BB20-108237 | ASSAY | TB20224181 | 98.00 | 99.00 | 1.00 | 8.620 | 0.673 | 0.432 | 0.262 | 0.182 | 0.008 |
| | | | BB20-108238 | ASSAY | TB20224181 | 99.00 | 100.00 | 1.00 | 8.650 | 0.681 | 0.456 | 0.318 | 0.191 | 0.008 |
| | | | BB20-108239 | ASSAY | TB20224181 | 100.00 | 101.00 | 1.00 | 5.270 | 0.412 | 0.401 | 0.184 | 0.117 | 0.005 |
| | | | BB20-108240 | ASSAY | TB20224181 | 101.00 | 102.00 | 1.00 | 1.050 | 0.087 | 0.083 | 0.040 | 0.029 | 0.003 |
| | | | BB20-108241 | ASSAY | TB20224181 | 102.00 | 103.00 | 1.00 | 2.950 | 0.227 | 0.253 | 0.105 | 0.068 | 0.004 |
| | | | BB20-108242 | ASSAY | TB20224181 | 103.00 | 104.00 | 1.00 | 1.640 | 0.130 | 0.106 | 0.058 | 0.046 | 0.003 |
| | | | BB20-108243 | ASSAY | TB20224181 | 104.00 | 105.00 | 1.00 | 1.610 | 0.131 | 0.097 | 0.059 | 0.046 | 0.004 |
| | | | BB20-108244 | ASSAY | TB20224181 | 105.00 | 106.00 | 1.00 | 2.070 | 0.160 | 0.145 | 0.076 | 0.050 | 0.004 |
| | | | BB20-108245 | ASSAY | TB20224181 | 106.00 | 107.00 | 1.00 | 2.200 | 0.171 | 0.114 | 0.075 | 0.056 | 0.005 |
| | | | BB20-108246 | ASSAY | TB20224181 | 107.00 | 108.00 | 1.00 | 2.520 | 0.192 | 0.232 | 0.084 | 0.062 | 0.005 |
| | | | BB20-108247 | ASSAY | TB20224181 | 108.00 | 109.00 | 1.00 | 1.540 | 0.108 | 0.071 | 0.053 | 0.043 | 0.004 |
| | | | BB20-108248 | ASSAY | TB20224181 | 109.00 | 110.00 | 1.00 | 0.038 | 0.003 | 0.010 | 0.014 | 0.015 | 0.003 |
| | | | BB20-108249 | ASSAY | TB20224181 | 110.00 | 111.00 | 1.00 | 0.054 | 0.003 | 0.010 | 0.014 | 0.019 | 0.003 |
| BB20-108250 | ASSAY | TB20224181 | 111.00 | 112.00 | 1.00 | 0.029 | 0.003 | 0.017 | 0.013 | 0.018 | 0.003 | | | |
| BB20-108251 | ASSAY | TB20224181 | 112.00 | 113.00 | 1.00 | 0.365 | 0.030 | 0.043 | 0.023 | 0.029 | 0.004 | | | |
| BB20-108253 | ASSAY | TB20224181 | 113.00 | 114.30 | 1.30 | 0.136 | 0.012 | 0.066 | 0.051 | 0.038 | 0.006 | | | |
| BB20-108254 | ASSAY | TB20224181 | 114.30 | 115.60 | 1.30 | 0.265 | 0.023 | 0.082 | 0.021 | 0.017 | 0.004 | | | |
| BB20-108255 | ASSAY | TB20224181 | 115.60 | 116.90 | 1.30 | 3.070 | 0.206 | 0.113 | 0.080 | 0.036 | 0.006 | | | |
| BB20-108256 | ASSAY | TB20224181 | 116.90 | 118.20 | 1.30 | 2.560 | 0.185 | 0.139 | 0.060 | 0.030 | 0.005 | | | |
| BB20-108258 | ASSAY | TB20224181 | 118.20 | 119.50 | 1.30 | 3.330 | 0.221 | 0.189 | 0.098 | 0.042 | 0.006 | | | |
| BB20-108259 | ASSAY | TB20224181 | 119.50 | 120.80 | 1.30 | 4.660 | 0.339 | 0.304 | 0.129 | 0.057 | 0.006 | | | |
| BB20-108260 | ASSAY | TB20224181 | 120.80 | 122.10 | 1.30 | 0.220 | 0.013 | 0.040 | 0.017 | 0.012 | 0.003 | | | |
| BB20-108262 | ASSAY | TB20224181 | 122.10 | 123.40 | 1.30 | 0.147 | 0.009 | 0.043 | 0.019 | 0.013 | 0.003 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-108263 | ASSAY | TB20224181 | 123.40 | 124.70 | 1.30 | 0.949 | 0.059 | 0.074 | 0.044 | 0.028 | 0.004 |
| | | | BB20-108264 | ASSAY | TB20224181 | 124.70 | 126.00 | 1.30 | 0.409 | 0.024 | 0.026 | 0.018 | 0.014 | 0.003 |
| | | | BB20-108265 | ASSAY | TB20224181 | 126.00 | 127.30 | 1.30 | 4.610 | 0.321 | 0.194 | 0.123 | 0.067 | 0.005 |
| | | | BB20-108266 | ASSAY | TB20224181 | 127.30 | 128.60 | 1.30 | 3.800 | 0.284 | 0.307 | 0.128 | 0.071 | 0.005 |
| | | | BB20-108267 | ASSAY | TB20224181 | 128.60 | 129.90 | 1.30 | 1.210 | 0.106 | 0.115 | 0.060 | 0.039 | 0.004 |
| | | | BB20-108268 | ASSAY | TB20224181 | 129.90 | 131.20 | 1.30 | 3.790 | 0.305 | 0.325 | 0.126 | 0.083 | 0.005 |
| | | | BB20-108270 | ASSAY | TB20224182 | 131.20 | 132.00 | 0.80 | 5.450 | 0.411 | 0.444 | 0.161 | 0.098 | 0.006 |

Survey Data

| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
|--------|--------------------|----------------|--------------|------|----------|
| 0.00 | 271.06 | 0.02 | SPRINTIQ | O | |
| 5.00 | 271.07 | 0.04 | SPRINTIQ | O | |
| 10.00 | 271.20 | 0.07 | SPRINTIQ | O | |
| 15.00 | 271.23 | 0.23 | SPRINTIQ | O | |
| 20.00 | 271.29 | 0.18 | SPRINTIQ | O | |
| 25.00 | 271.39 | 0.19 | SPRINTIQ | O | |
| 30.00 | 271.47 | 0.16 | SPRINTIQ | O | |
| 35.00 | 271.52 | 0.18 | SPRINTIQ | O | |
| 40.00 | 271.54 | 0.16 | SPRINTIQ | O | |
| 45.00 | 271.53 | 0.17 | SPRINTIQ | O | |
| 50.00 | 271.61 | 0.10 | SPRINTIQ | O | |
| 55.00 | 271.68 | 0.08 | SPRINTIQ | O | |
| 60.00 | 271.74 | 0.10 | SPRINTIQ | O | |
| 65.00 | 271.77 | 0.05 | SPRINTIQ | O | |
| 70.00 | 271.88 | 0.04 | SPRINTIQ | O | |
| 75.00 | 271.92 | 0.06 | SPRINTIQ | O | |
| 80.00 | 272.03 | 0.04 | SPRINTIQ | O | |
| 85.00 | 272.14 | 0.09 | SPRINTIQ | O | |
| 90.00 | 272.17 | 0.13 | SPRINTIQ | O | |
| 95.00 | 272.26 | 0.16 | SPRINTIQ | O | |
| 100.00 | 272.30 | 0.18 | SPRINTIQ | O | |
| 105.00 | 272.38 | 0.16 | SPRINTIQ | O | |
| 110.00 | 272.47 | 0.15 | SPRINTIQ | O | |
| 115.00 | 272.54 | 0.17 | SPRINTIQ | O | |
| 120.00 | 272.65 | 0.19 | SPRINTIQ | O | |



Detailed Log Report
Hole Number 20-362

| | | | | | | | |
|------------------------|-----------------------------------|--------------------------------------|--------------|--------------------------|-----------|-------------------------|---|
| Project Name: | LDI - Mine | Primary Coordinates Grid: | MINE: | Hole Status: | Completed | | |
| Project Code: | LDI MINE | North: | 31,727.31 | Length: | 135.00 | | |
| Location: | | East: | 31,989.09 | Hole Size: | NQ | | |
| Start Date: | Sep 14, 2020 | Elev: | -263.86 | Hole Type: | DDH | | |
| Completed Date: | Sep 21, 2020 | Collar Dip: | 15.80 | Casing: | No | | |
| Contractor: | G4 Forage Drilling | Collar Az: | 270.53 | Cemented: | Yes | | |
| Core Storage: | Lac des Iles Minesite-cross piles | Destination Coordinates Grid: | UTM83-16 | Collar Survey: | N | Plugged: | N |
| Units: | METRIC | North: | 5,449,328.96 | Multishot Survey: | N | Pulse EM Survey: | N |
| Start Log: | Oct 01, 2020 | East: | 309,348.80 | EOH: | 135.00 | | |
| End Log: | Oct 01, 2020 | Elev: | -263.86 | Artesian Cond: | Unknown | | |
| Logged By 1: | Adam Richardson | Claim: | 252 | Abandon Reason: | | | |

| Detailed Lithology | | | | | | | | | | | | | | |
|--------------------|-------|-------------------------------------|-------------|-------------|------------|-------|-------|------|--------|--------|--------|-------|-------|-------|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
| 0.00 | 90.18 | GAB-Vt | BB20-108361 | ASSAY | TB20226903 | 41.00 | 42.00 | 1.00 | 0.064 | 0.024 | 0.036 | 0.026 | 0.033 | 0.005 |
| | | green, fine to coarse grained gabVT | BB20-108362 | ASSAY | TB20226903 | 42.00 | 43.00 | 1.00 | 0.441 | 0.041 | 0.051 | 0.024 | 0.042 | 0.006 |
| | | | BB20-108363 | ASSAY | TB20226903 | 43.00 | 44.00 | 1.00 | 0.011 | 0.005 | 0.007 | 0.018 | 0.030 | 0.005 |
| | | | BB20-108364 | ASSAY | TB20226903 | 44.00 | 45.00 | 1.00 | 0.154 | 0.013 | 0.027 | 0.052 | 0.033 | 0.005 |
| | | | BB20-108365 | ASSAY | TB20226903 | 45.00 | 46.00 | 1.00 | 0.658 | 0.092 | 0.081 | 0.051 | 0.061 | 0.007 |
| | | | BB20-108366 | ASSAY | TB20226903 | 46.00 | 47.00 | 1.00 | 1.670 | 0.167 | 0.099 | 0.143 | 0.061 | 0.006 |
| | | | BB20-108367 | ASSAY | TB20226903 | 47.00 | 48.00 | 1.00 | 0.410 | 0.041 | 0.029 | 0.030 | 0.042 | 0.005 |
| | | | BB20-108368 | ASSAY | TB20226903 | 48.00 | 49.00 | 1.00 | 1.020 | 0.142 | 0.081 | 0.062 | 0.064 | 0.006 |
| | | | BB20-108369 | ASSAY | TB20226903 | 49.00 | 50.00 | 1.00 | 0.421 | 0.056 | 0.064 | 0.034 | 0.045 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-108371 | ASSAY | TB20226903 | 50.00 | 51.00 | 1.00 | 1.550 | 0.150 | 0.190 | 0.072 | 0.067 | 0.006 |
| | | | BB20-108372 | ASSAY | TB20226903 | 51.00 | 52.00 | 1.00 | 0.056 | 0.008 | 0.020 | 0.019 | 0.033 | 0.004 |
| | | | BB20-108373 | ASSAY | TB20226903 | 52.00 | 53.00 | 1.00 | 3.590 | 0.355 | 0.093 | 0.052 | 0.106 | 0.007 |
| | | | BB20-108374 | ASSAY | TB20226903 | 53.00 | 54.00 | 1.00 | 0.712 | 0.067 | 0.057 | 0.033 | 0.043 | 0.005 |
| | | | BB20-108375 | ASSAY | TB20226903 | 54.00 | 55.00 | 1.00 | 0.287 | 0.032 | 0.034 | 0.023 | 0.037 | 0.005 |
| | | | BB20-108376 | ASSAY | TB20226903 | 55.00 | 56.00 | 1.00 | 0.099 | 0.011 | 0.030 | 0.023 | 0.035 | 0.005 |
| | | | BB20-108377 | ASSAY | TB20226903 | 56.00 | 57.00 | 1.00 | 0.079 | 0.009 | 0.008 | 0.009 | 0.028 | 0.004 |
| | | | BB20-108379 | ASSAY | TB20226903 | 57.00 | 58.00 | 1.00 | 0.057 | 0.007 | 0.007 | 0.005 | 0.024 | 0.003 |
| | | | BB20-108380 | ASSAY | TB20226903 | 58.00 | 59.00 | 1.00 | 0.419 | 0.029 | 0.008 | 0.008 | 0.031 | 0.005 |
| | | | BB20-108381 | ASSAY | TB20226903 | 59.00 | 60.00 | 1.00 | 0.840 | 0.121 | 0.039 | 0.023 | 0.042 | 0.005 |
| | | | BB20-108382 | ASSAY | TB20226903 | 60.00 | 61.00 | 1.00 | 1.050 | 0.111 | 0.105 | 0.050 | 0.056 | 0.005 |
| | | | BB20-108383 | ASSAY | TB20226903 | 61.00 | 62.00 | 1.00 | 0.574 | 0.096 | 0.030 | 0.007 | 0.034 | 0.004 |
| | | | BB20-108384 | ASSAY | TB20226903 | 62.00 | 63.00 | 1.00 | 0.328 | 0.064 | 0.015 | 0.012 | 0.030 | 0.004 |
| | | | BB20-108385 | ASSAY | TB20226903 | 63.00 | 64.00 | 1.00 | 0.371 | 0.063 | 0.021 | 0.013 | 0.034 | 0.005 |
| | | | BB20-108386 | ASSAY | TB20226903 | 64.00 | 65.00 | 1.00 | 0.228 | 0.057 | 0.017 | 0.013 | 0.032 | 0.005 |
| | | | BB20-108387 | ASSAY | TB20226903 | 65.00 | 66.00 | 1.00 | 0.189 | 0.045 | 0.028 | 0.029 | 0.034 | 0.006 |
| | | | BB20-108388 | ASSAY | TB20226903 | 66.00 | 67.00 | 1.00 | 0.277 | 0.080 | 0.009 | 0.007 | 0.031 | 0.004 |
| | | | BB20-108389 | ASSAY | TB20226903 | 67.00 | 68.00 | 1.00 | 0.274 | 0.056 | 0.025 | 0.018 | 0.036 | 0.005 |
| | | | BB20-108391 | ASSAY | TB20226903 | 68.00 | 69.00 | 1.00 | 0.096 | 0.045 | 0.017 | 0.010 | 0.033 | 0.005 |
| | | | BB20-108392 | ASSAY | TB20226903 | 69.00 | 70.00 | 1.00 | 0.394 | 0.069 | 0.017 | 0.013 | 0.033 | 0.005 |
| | | | BB20-108393 | ASSAY | TB20226903 | 70.00 | 71.00 | 1.00 | 0.089 | 0.037 | 0.009 | 0.011 | 0.033 | 0.005 |
| | | | BB20-108394 | ASSAY | TB20226903 | 71.00 | 72.00 | 1.00 | 0.110 | 0.040 | 0.006 | 0.008 | 0.032 | 0.005 |
| | | | BB20-108395 | ASSAY | TB20226903 | 72.00 | 73.00 | 1.00 | 0.139 | 0.037 | 0.011 | 0.009 | 0.033 | 0.005 |
| | | | BB20-108396 | ASSAY | TB20226903 | 73.00 | 74.00 | 1.00 | 0.126 | 0.040 | 0.015 | 0.011 | 0.030 | 0.004 |
| | | | BB20-108397 | ASSAY | TB20226903 | 74.00 | 75.00 | 1.00 | 0.114 | 0.031 | 0.013 | 0.010 | 0.033 | 0.005 |
| | | | BB20-108398 | ASSAY | TB20226903 | 75.00 | 76.00 | 1.00 | 0.081 | 0.029 | 0.014 | 0.012 | 0.035 | 0.005 |
| | | | BB20-108399 | ASSAY | TB20226903 | 76.00 | 77.00 | 1.00 | 0.076 | 0.035 | 0.016 | 0.012 | 0.034 | 0.005 |
| | | | BB20-108400 | ASSAY | TB20226903 | 77.00 | 78.00 | 1.00 | 0.140 | 0.062 | 0.021 | 0.011 | 0.029 | 0.004 |
| | | | BB20-108401 | ASSAY | TB20226903 | 78.00 | 79.00 | 1.00 | 0.187 | 0.057 | 0.022 | 0.014 | 0.032 | 0.005 |
| | | | BB20-108402 | ASSAY | TB20226903 | 79.00 | 80.00 | 1.00 | 0.142 | 0.058 | 0.020 | 0.012 | 0.029 | 0.005 |
| | | | BB20-108403 | ASSAY | TB20226903 | 80.00 | 81.00 | 1.00 | 0.385 | 0.067 | 0.020 | 0.012 | 0.035 | 0.005 |
| | | | BB20-108405 | ASSAY | TB20226903 | 81.00 | 82.00 | 1.00 | 3.040 | 0.298 | 0.201 | 0.088 | 0.092 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-108406 | ASSAY | TB20226903 | 82.00 | 83.00 | 1.00 | 0.267 | 0.032 | 0.033 | 0.021 | 0.035 | 0.005 |
| | | | BB20-108407 | ASSAY | TB20226903 | 83.00 | 84.00 | 1.00 | 0.283 | 0.057 | 0.131 | 0.017 | 0.034 | 0.005 |
| | | | BB20-108408 | ASSAY | TB20275246 | 84.00 | 85.00 | 1.00 | 0.239 | 0.040 | 0.036 | 0.021 | 0.031 | 0.005 |
| | | | BB20-108409 | ASSAY | TB20275246 | 85.00 | 86.00 | 1.00 | 0.371 | 0.056 | 0.022 | 0.013 | 0.032 | 0.005 |
| | | | BB20-108411 | ASSAY | TB20275246 | 86.00 | 87.00 | 1.00 | 0.152 | 0.051 | 0.024 | 0.016 | 0.030 | 0.005 |
| | | | BB20-108412 | ASSAY | TB20275246 | 87.00 | 88.00 | 1.00 | 0.106 | 0.047 | 0.016 | 0.011 | 0.029 | 0.004 |
| | | | BB20-108413 | ASSAY | TB20226903 | 88.00 | 89.00 | 1.00 | 0.384 | 0.065 | 0.014 | 0.008 | 0.038 | 0.004 |
| | | | BB20-108414 | ASSAY | TB20226903 | 89.00 | 90.18 | 1.18 | 1.520 | 0.123 | 0.056 | 0.030 | 0.060 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 90.18 | 123.44 | NOR | BB20-108415 | ASSAY | TB20226903 | 90.18 | 91.00 | 0.82 | 0.351 | 0.034 | 0.031 | 0.020 | 0.036 | 0.005 |
| medium grained with some local finer grained zones of norite. Brownish to brownish green. Sharp upper and lower contacts. | | | BB20-108416 | ASSAY | TB20226903 | 91.00 | 92.00 | 1.00 | 0.218 | 0.024 | 0.021 | 0.014 | 0.027 | 0.005 |
| | | | BB20-108417 | ASSAY | TB20226903 | 92.00 | 93.00 | 1.00 | 0.024 | 0.012 | 0.014 | 0.017 | 0.030 | 0.005 |
| | | | BB20-108418 | ASSAY | TB20226903 | 93.00 | 94.00 | 1.00 | 0.139 | 0.018 | 0.011 | 0.010 | 0.027 | 0.005 |
| | | | BB20-108419 | ASSAY | TB20226903 | 94.00 | 95.00 | 1.00 | 0.561 | 0.063 | 0.057 | 0.022 | 0.035 | 0.005 |
| | | | BB20-108420 | ASSAY | TB20226903 | 95.00 | 96.00 | 1.00 | 0.305 | 0.023 | 0.029 | 0.019 | 0.030 | 0.005 |
| | | | BB20-108421 | ASSAY | TB20226903 | 96.00 | 97.00 | 1.00 | 0.574 | 0.048 | 0.051 | 0.030 | 0.034 | 0.005 |
| | | | BB20-108422 | ASSAY | TB20226903 | 97.00 | 98.00 | 1.00 | 0.802 | 0.072 | 0.087 | 0.040 | 0.039 | 0.005 |
| | | | BB20-108423 | ASSAY | TB20226903 | 98.00 | 99.00 | 1.00 | 0.334 | 0.032 | 0.048 | 0.026 | 0.029 | 0.005 |
| | | | BB20-108424 | ASSAY | TB20226903 | 99.00 | 100.00 | 1.00 | 0.164 | 0.017 | 0.016 | 0.016 | 0.023 | 0.005 |
| | | | BB20-108426 | ASSAY | TB20231469 | 100.00 | 101.00 | 1.00 | 0.025 | 0.009 | 0.007 | 0.015 | 0.022 | 0.005 |
| | | | BB20-108427 | ASSAY | TB20231469 | 101.00 | 102.00 | 1.00 | 0.019 | 0.007 | 0.014 | 0.034 | 0.032 | 0.006 |
| | | | BB20-108428 | ASSAY | TB20231469 | 102.00 | 103.00 | 1.00 | 0.101 | 0.014 | 0.023 | 0.024 | 0.027 | 0.005 |
| | | | BB20-108429 | ASSAY | TB20231469 | 103.00 | 104.00 | 1.00 | 0.315 | 0.041 | 0.039 | 0.032 | 0.031 | 0.005 |
| | | | BB20-108430 | ASSAY | TB20231469 | 104.00 | 105.00 | 1.00 | 0.085 | 0.009 | 0.028 | 0.026 | 0.024 | 0.005 |
| | | | BB20-108431 | ASSAY | TB20231469 | 105.00 | 106.00 | 1.00 | 0.054 | 0.010 | 0.012 | 0.015 | 0.019 | 0.005 |
| | | | BB20-108432 | ASSAY | TB20231469 | 106.00 | 107.00 | 1.00 | 0.014 | 0.005 | 0.011 | 0.015 | 0.019 | 0.005 |
| | | | BB20-108433 | ASSAY | TB20231469 | 107.00 | 108.00 | 1.00 | 0.031 | 0.011 | 0.006 | 0.012 | 0.022 | 0.006 |
| | | | BB20-108434 | ASSAY | TB20231469 | 108.00 | 109.00 | 1.00 | 0.060 | 0.012 | 0.008 | 0.017 | 0.024 | 0.006 |
| | | | BB20-108435 | ASSAY | TB20231469 | 109.00 | 110.00 | 1.00 | 0.112 | 0.009 | 0.017 | 0.021 | 0.019 | 0.004 |
| | | | BB20-108436 | ASSAY | TB20231469 | 110.00 | 111.00 | 1.00 | 0.017 | 0.006 | 0.007 | 0.010 | 0.020 | 0.005 |
| BB20-108437 | ASSAY | TB20231469 | 111.00 | 112.00 | 1.00 | 0.034 | 0.003 | 0.011 | 0.019 | 0.019 | 0.004 | | | |
| BB20-108438 | ASSAY | TB20231469 | 112.00 | 113.00 | 1.00 | 0.019 | 0.006 | 0.006 | 0.013 | 0.024 | 0.005 | | | |
| BB20-108439 | ASSAY | TB20231469 | 113.00 | 114.00 | 1.00 | 0.329 | 0.034 | 0.055 | 0.029 | 0.045 | 0.006 | | | |
| BB20-108440 | ASSAY | TB20231469 | 114.00 | 115.00 | 1.00 | 0.309 | 0.036 | 0.067 | 0.025 | 0.043 | 0.005 | | | |
| BB20-108441 | ASSAY | TB20231469 | 115.00 | 116.00 | 1.00 | 0.885 | 0.078 | 0.099 | 0.030 | 0.038 | 0.005 | | | |
| BB20-108442 | ASSAY | TB20231469 | 116.00 | 117.00 | 1.00 | 1.440 | 0.131 | 0.157 | 0.049 | 0.048 | 0.006 | | | |
| BB20-108443 | ASSAY | TB20231469 | 117.00 | 118.00 | 1.00 | 0.199 | 0.017 | 0.021 | 0.022 | 0.029 | 0.005 | | | |
| BB20-108444 | ASSAY | TB20231469 | 118.00 | 119.00 | 1.00 | 0.080 | 0.015 | 0.013 | 0.021 | 0.026 | 0.005 | | | |
| BB20-108445 | ASSAY | TB20231469 | 119.00 | 120.00 | 1.00 | 0.108 | 0.017 | 0.018 | 0.025 | 0.028 | 0.005 | | | |
| BB20-108447 | ASSAY | TB20231469 | 120.00 | 121.00 | 1.00 | 0.032 | 0.010 | 0.008 | 0.017 | 0.025 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-108448 | ASSAY | TB20231469 | 121.00 | 122.20 | 1.20 | 0.034 | 0.010 | 0.007 | 0.012 | 0.025 | 0.004 |
| | | | BB20-108449 | ASSAY | TB20231469 | 122.20 | 123.44 | 1.24 | 0.040 | 0.007 | 0.007 | 0.011 | 0.022 | 0.003 |
| 123.44 | 135.00 | DIOR | | | | | | | | | | | | |
| that foliated blue quartz bearing diorite unit. Mostly very light coloured. | | | BB20-108450 | ASSAY | TB20231469 | 123.44 | 124.70 | 1.26 | 0.005 | 0.003 | 0.007 | 0.018 | 0.007 | 0.002 |
| | | | BB20-108451 | ASSAY | TB20231469 | 124.70 | 126.00 | 1.30 | 0.008 | 0.003 | 0.003 | 0.024 | 0.005 | 0.003 |
| | | | BB20-108452 | ASSAY | TB20275248 | 126.00 | 127.00 | 1.00 | 0.017 | 0.003 | 0.003 | 0.012 | 0.003 | 0.001 |
| | | | BB20-108453 | ASSAY | TB20275248 | 127.00 | 128.00 | 1.00 | 0.041 | 0.003 | 0.005 | 0.007 | 0.003 | 0.001 |
| | | | BB20-108455 | ASSAY | TB20275248 | 128.00 | 129.00 | 1.00 | 0.042 | 0.003 | 0.007 | 0.008 | 0.004 | 0.001 |
| | | | BB20-108456 | ASSAY | TB20275248 | 129.00 | 130.00 | 1.00 | 0.233 | 0.018 | 0.016 | 0.013 | 0.009 | 0.001 |
| | | | BB20-108457 | ASSAY | TB20275248 | 130.00 | 131.00 | 1.00 | 0.138 | 0.011 | 0.016 | 0.007 | 0.007 | 0.001 |
| | | | BB20-108458 | ASSAY | TB20231469 | 131.00 | 132.00 | 1.00 | 0.049 | 0.003 | 0.006 | 0.005 | 0.002 | 0.001 |
| | | | BB20-108459 | ASSAY | TB20231469 | 132.00 | 133.00 | 1.00 | 0.131 | 0.010 | 0.018 | 0.015 | 0.006 | 0.001 |
| | | | BB20-108460 | ASSAY | TB20231469 | 133.00 | 134.00 | 1.00 | 0.221 | 0.019 | 0.019 | 0.008 | 0.006 | 0.001 |
| | | | BB20-108461 | ASSAY | TB20231469 | 134.00 | 135.00 | 1.00 | 0.025 | 0.003 | 0.017 | 0.023 | 0.007 | 0.002 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 1.00 | 271.29 | 15.12 | EXSPRINT | O | |
| 5.01 | 271.66 | 15.43 | EXSPRINT | O | |
| 10.00 | 271.73 | 15.51 | EXSPRINT | O | |
| 15.00 | 271.77 | 15.57 | EXSPRINT | O | |
| 20.01 | 271.87 | 15.68 | EXSPRINT | O | |
| 25.03 | 271.93 | 15.67 | EXSPRINT | O | |
| 30.02 | 272.05 | 15.72 | EXSPRINT | O | |
| 35.00 | 272.17 | 15.74 | EXSPRINT | O | |
| 40.01 | 272.31 | 15.69 | EXSPRINT | O | |
| 45.01 | 272.31 | 15.74 | EXSPRINT | O | |
| 50.00 | 272.42 | 15.73 | EXSPRINT | O | |
| 55.03 | 272.46 | 15.79 | EXSPRINT | O | |
| 60.03 | 272.52 | 15.81 | EXSPRINT | O | |
| 65.01 | 272.60 | 15.79 | EXSPRINT | O | |
| 70.01 | 272.69 | 15.75 | EXSPRINT | O | |
| 75.01 | 272.67 | 15.77 | EXSPRINT | O | |
| 80.00 | 272.72 | 15.77 | EXSPRINT | O | |
| 85.01 | 272.76 | 15.78 | EXSPRINT | O | |
| 90.02 | 272.85 | 15.79 | EXSPRINT | O | |
| 95.01 | 272.90 | 15.76 | EXSPRINT | O | |
| 100.01 | 272.91 | 15.74 | EXSPRINT | O | |
| 105.01 | 272.96 | 15.76 | EXSPRINT | O | |
| 110.02 | 273.04 | 15.78 | EXSPRINT | O | |
| 115.01 | 273.08 | 15.78 | EXSPRINT | O | |
| 120.03 | 273.14 | 15.81 | EXSPRINT | O | |
| 125.01 | 273.14 | 15.78 | EXSPRINT | O | |
| 130.04 | 273.20 | 15.92 | EXSPRINT | O | |
| 132.50 | 273.20 | 15.84 | EXSPRINT | O | |



Detailed Log Report
Hole Number 20-363

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,727.28 | Length: 132.00 |
| Location: | East: 31,988.90 | Hole Size: NQ |
| Start Date: Sep 24, 2020 | Elev: -264.43 | Hole Type: DDH |
| Completed Date: Sep 25, 2020 | Collar Dip: -2.00 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 255.93 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,328.94 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Oct 01, 2020 | East: 309,348.61 | EOH: 132.00 |
| End Log: Oct 02, 2020 | Elev: -264.43 | Artesian Cond: Unknown |
| Logged By 1: Adam Richardson | Claim: 252 | Abandon Reason: |

| Detailed Lithology | | | | | | | | | | | | | | |
|---|-------|---------------|-------------|-------------|------------|-------|-------|------|--------|--------|--------|-------|-------|-------|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
| 0.00 | 82.49 | GAB-Vt | BB20-108462 | ASSAY | TB20231469 | 35.00 | 36.00 | 1.00 | 0.589 | 0.058 | 0.028 | 0.040 | 0.049 | 0.005 |
| green, fine to coarse grained gabVT. VT is patchy and usually coarser than the mostly mgr gab.. | | | BB20-108463 | ASSAY | TB20231469 | 36.00 | 37.00 | 1.00 | 0.257 | 0.052 | 0.017 | 0.025 | 0.045 | 0.005 |
| Alteration is weak to mod perv chl act. | | | BB20-108464 | ASSAY | TB20231469 | 37.00 | 38.00 | 1.00 | 0.048 | 0.022 | 0.007 | 0.011 | 0.025 | 0.005 |
| | | | BB20-108465 | ASSAY | TB20231469 | 38.00 | 39.00 | 1.00 | 0.156 | 0.041 | 0.041 | 0.052 | 0.054 | 0.007 |
| | | | BB20-108466 | ASSAY | TB20231469 | 39.00 | 40.00 | 1.00 | 0.171 | 0.030 | 0.018 | 0.022 | 0.032 | 0.005 |
| | | | BB20-108467 | ASSAY | TB20231469 | 40.00 | 41.00 | 1.00 | 0.040 | 0.013 | 0.008 | 0.017 | 0.031 | 0.005 |
| | | | BB20-108468 | ASSAY | TB20231469 | 41.00 | 42.00 | 1.00 | 0.264 | 0.035 | 0.021 | 0.026 | 0.033 | 0.005 |
| | | | BB20-108469 | ASSAY | TB20231469 | 42.00 | 43.00 | 1.00 | 0.066 | 0.014 | 0.009 | 0.015 | 0.025 | 0.005 |
| | | | BB20-108470 | ASSAY | TB20231469 | 43.00 | 44.00 | 1.00 | 0.036 | 0.013 | 0.011 | 0.018 | 0.029 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-108471 | ASSAY | TB20231469 | 44.00 | 45.00 | 1.00 | 0.060 | 0.015 | 0.012 | 0.018 | 0.029 | 0.005 |
| | | | BB20-108472 | ASSAY | TB20231469 | 45.00 | 46.00 | 1.00 | 0.082 | 0.018 | 0.022 | 0.018 | 0.028 | 0.005 |
| | | | BB20-108473 | ASSAY | TB20231469 | 46.00 | 47.00 | 1.00 | 0.476 | 0.062 | 0.040 | 0.027 | 0.041 | 0.006 |
| | | | BB20-108474 | ASSAY | TB20231469 | 47.00 | 48.00 | 1.00 | 0.032 | 0.011 | 0.015 | 0.016 | 0.033 | 0.006 |
| | | | BB20-108475 | ASSAY | TB20231469 | 48.00 | 49.00 | 1.00 | 0.019 | 0.008 | 0.014 | 0.016 | 0.034 | 0.006 |
| | | | BB20-108476 | ASSAY | TB20231469 | 49.00 | 50.00 | 1.00 | 0.016 | 0.011 | 0.016 | 0.014 | 0.029 | 0.005 |
| | | | BB20-108477 | ASSAY | TB20231469 | 50.00 | 51.00 | 1.00 | 0.118 | 0.022 | 0.019 | 0.015 | 0.032 | 0.005 |
| | | | BB20-108478 | ASSAY | TB20231469 | 51.00 | 52.00 | 1.00 | 0.046 | 0.018 | 0.007 | 0.008 | 0.026 | 0.005 |
| | | | BB20-108479 | ASSAY | TB20231469 | 52.00 | 53.00 | 1.00 | 0.065 | 0.014 | 0.008 | 0.008 | 0.029 | 0.005 |
| | | | BB20-108481 | ASSAY | TB20231469 | 53.00 | 54.00 | 1.00 | 1.660 | 0.157 | 0.143 | 0.059 | 0.071 | 0.007 |
| | | | BB20-108482 | ASSAY | TB20231469 | 54.00 | 55.00 | 1.00 | 3.880 | 0.365 | 0.366 | 0.128 | 0.122 | 0.010 |
| | | | BB20-108483 | ASSAY | TB20231469 | 55.00 | 56.00 | 1.00 | 0.752 | 0.085 | 0.073 | 0.034 | 0.055 | 0.006 |
| | | | BB20-108484 | ASSAY | TB20231469 | 56.00 | 57.00 | 1.00 | 0.850 | 0.102 | 0.260 | 0.039 | 0.040 | 0.005 |
| | | | BB20-108485 | ASSAY | TB20231469 | 57.00 | 58.00 | 1.00 | 0.237 | 0.034 | 0.018 | 0.013 | 0.037 | 0.005 |
| | | | BB20-108486 | ASSAY | TB20231469 | 58.00 | 59.00 | 1.00 | 0.035 | 0.014 | 0.023 | 0.024 | 0.039 | 0.006 |
| | | | BB20-108487 | ASSAY | TB20231469 | 59.00 | 60.00 | 1.00 | 0.022 | 0.008 | 0.008 | 0.010 | 0.029 | 0.005 |
| | | | BB20-108488 | ASSAY | TB20231469 | 60.00 | 61.00 | 1.00 | 0.013 | 0.006 | 0.009 | 0.013 | 0.031 | 0.005 |
| | | | BB20-108490 | ASSAY | TB20231469 | 61.00 | 62.00 | 1.00 | 0.039 | 0.008 | 0.016 | 0.016 | 0.029 | 0.004 |
| | | | BB20-108491 | ASSAY | TB20231469 | 62.00 | 63.00 | 1.00 | 0.023 | 0.017 | 0.018 | 0.015 | 0.029 | 0.006 |
| | | | BB20-108492 | ASSAY | TB20231469 | 63.00 | 64.00 | 1.00 | 0.683 | 0.128 | 0.067 | 0.035 | 0.045 | 0.006 |
| | | | BB20-108494 | ASSAY | TB20231469 | 64.00 | 65.00 | 1.00 | 0.119 | 0.038 | 0.010 | 0.010 | 0.029 | 0.004 |
| | | | BB20-108495 | ASSAY | TB20231469 | 65.00 | 66.00 | 1.00 | 0.338 | 0.070 | 0.015 | 0.012 | 0.032 | 0.004 |
| | | | BB20-108496 | ASSAY | TB20231469 | 66.00 | 67.00 | 1.00 | 0.128 | 0.029 | 0.009 | 0.008 | 0.030 | 0.005 |
| | | | BB20-108497 | ASSAY | TB20231469 | 67.00 | 68.00 | 1.00 | 0.153 | 0.027 | 0.014 | 0.014 | 0.027 | 0.005 |
| | | | BB20-108498 | ASSAY | TB20231469 | 68.00 | 69.00 | 1.00 | 0.213 | 0.051 | 0.010 | 0.008 | 0.030 | 0.004 |
| | | | BB20-108499 | ASSAY | TB20231469 | 69.00 | 70.00 | 1.00 | 0.145 | 0.065 | 0.015 | 0.009 | 0.024 | 0.004 |
| | | | BB20-108500 | ASSAY | TB20231469 | 70.00 | 71.00 | 1.00 | 0.206 | 0.064 | 0.011 | 0.013 | 0.026 | 0.004 |
| | | | BB20-108501 | ASSAY | TB20231469 | 71.00 | 72.00 | 1.00 | 0.156 | 0.053 | 0.018 | 0.013 | 0.027 | 0.004 |
| | | | BB20-108502 | ASSAY | TB20231469 | 72.00 | 73.00 | 1.00 | 0.494 | 0.068 | 0.048 | 0.042 | 0.040 | 0.005 |
| | | | BB20-108504 | ASSAY | TB20234774 | 73.00 | 74.00 | 1.00 | 0.828 | 0.096 | 0.081 | 0.046 | 0.056 | 0.006 |
| | | | BB20-108505 | ASSAY | TB20234774 | 74.00 | 75.00 | 1.00 | 0.067 | 0.026 | 0.015 | 0.014 | 0.028 | 0.004 |
| | | | BB20-108506 | ASSAY | TB20234774 | 75.00 | 76.00 | 1.00 | 0.548 | 0.064 | 0.022 | 0.015 | 0.037 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|--------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-108507 | ASSAY | TB20234774 | 76.00 | 77.00 | 1.00 | 0.066 | 0.023 | 0.012 | 0.011 | 0.030 | 0.005 |
| | | | BB20-108508 | ASSAY | TB20234774 | 77.00 | 78.00 | 1.00 | 0.625 | 0.049 | 0.029 | 0.032 | 0.051 | 0.006 |
| | | | BB20-108509 | ASSAY | TB20234774 | 78.00 | 79.00 | 1.00 | 0.056 | 0.008 | 0.011 | 0.015 | 0.031 | 0.005 |
| | | | BB20-108510 | ASSAY | TB20234774 | 79.00 | 80.00 | 1.00 | 0.077 | 0.010 | 0.012 | 0.017 | 0.031 | 0.005 |
| | | | BB20-108511 | ASSAY | TB20234774 | 80.00 | 81.25 | 1.25 | 0.201 | 0.030 | 0.024 | 0.021 | 0.030 | 0.005 |
| | | | BB20-108512 | ASSAY | TB20234774 | 81.25 | 82.49 | 1.24 | 0.105 | 0.023 | 0.009 | 0.013 | 0.029 | 0.005 |
| 82.49 | 84.17 | DIKE-Felsic | | | | | | | | | | | | |
| a very fine grained siliceous grey brown dyke. | | | BB20-108514 | ASSAY | TB20234774 | 82.49 | 83.30 | 0.81 | 0.020 | 0.003 | 0.001 | 0.004 | 0.007 | 0.001 |
| | | | BB20-108515 | ASSAY | TB20234774 | 83.30 | 84.17 | 0.87 | 0.057 | 0.013 | 0.001 | 0.005 | 0.006 | 0.002 |
| 84.17 | 91.26 | GAB-Vt | | | | | | | | | | | | |
| as the above gabVT | | | BB20-108516 | ASSAY | TB20234774 | 84.17 | 85.10 | 0.93 | 0.060 | 0.012 | 0.008 | 0.016 | 0.026 | 0.005 |
| | | | BB20-108517 | ASSAY | TB20234774 | 85.10 | 86.00 | 0.90 | 0.023 | 0.008 | 0.004 | 0.017 | 0.024 | 0.006 |
| | | | BB20-108518 | ASSAY | TB20234774 | 86.00 | 87.00 | 1.00 | 0.123 | 0.014 | 0.017 | 0.023 | 0.026 | 0.006 |
| | | | BB20-108519 | ASSAY | TB20234774 | 87.00 | 88.00 | 1.00 | 0.123 | 0.018 | 0.014 | 0.024 | 0.022 | 0.005 |
| | | | BB20-108520 | ASSAY | TB20234774 | 88.00 | 89.00 | 1.00 | 0.380 | 0.034 | 0.026 | 0.025 | 0.030 | 0.005 |
| | | | BB20-108521 | ASSAY | TB20234774 | 89.00 | 90.00 | 1.00 | 0.038 | 0.015 | 0.008 | 0.016 | 0.022 | 0.005 |
| | | | BB20-108523 | ASSAY | TB20234774 | 90.00 | 91.26 | 1.26 | 0.077 | 0.012 | 0.014 | 0.017 | 0.022 | 0.005 |
| 91.26 | 105.37 | DIOR | | | | | | | | | | | | |
| that white/green/foliated diorite unit. Sharp contacts. | | | BB20-108524 | ASSAY | TB20234774 | 91.26 | 92.10 | 0.84 | 3.990 | 0.371 | 0.162 | 0.148 | 0.102 | 0.005 |
| | | | BB20-108525 | ASSAY | TB20234774 | 92.10 | 93.00 | 0.90 | 3.310 | 0.280 | 0.248 | 0.124 | 0.090 | 0.005 |
| | | | BB20-108526 | ASSAY | TB20234774 | 93.00 | 94.00 | 1.00 | 4.030 | 0.346 | 0.254 | 0.127 | 0.094 | 0.005 |
| | | | BB20-108527 | ASSAY | TB20234774 | 94.00 | 95.00 | 1.00 | 3.090 | 0.301 | 0.254 | 0.119 | 0.089 | 0.005 |
| | | | BB20-108528 | ASSAY | TB20234774 | 95.00 | 96.00 | 1.00 | 3.250 | 0.281 | 0.149 | 0.143 | 0.096 | 0.005 |
| | | | BB20-108529 | ASSAY | TB20234774 | 96.00 | 97.00 | 1.00 | 2.400 | 0.234 | 0.225 | 0.123 | 0.061 | 0.003 |
| | | | BB20-108530 | ASSAY | TB20234774 | 97.00 | 98.00 | 1.00 | 4.460 | 0.382 | 0.167 | 0.143 | 0.109 | 0.005 |
| | | | BB20-108531 | ASSAY | TB20234774 | 98.00 | 99.00 | 1.00 | 4.850 | 0.445 | 0.180 | 0.178 | 0.149 | 0.007 |
| | | | BB20-108532 | ASSAY | TB20234774 | 99.00 | 100.00 | 1.00 | 4.040 | 0.368 | 0.210 | 0.180 | 0.153 | 0.007 |
| | | | BB20-108533 | ASSAY | TB20234774 | 100.00 | 101.00 | 1.00 | 2.000 | 0.170 | 0.092 | 0.080 | 0.068 | 0.005 |
| | | | BB20-108534 | ASSAY | TB20234774 | 101.00 | 102.00 | 1.00 | 0.931 | 0.082 | 0.046 | 0.050 | 0.053 | 0.004 |
| | | | BB20-108535 | ASSAY | TB20234774 | 102.00 | 103.00 | 1.00 | 0.007 | 0.003 | 0.010 | 0.010 | 0.004 | 0.002 |
| | | | BB20-108536 | ASSAY | TB20234774 | 103.00 | 104.16 | 1.16 | 0.004 | 0.003 | 0.016 | 0.006 | 0.008 | 0.003 |
| | | | BB20-108537 | ASSAY | TB20234774 | 104.16 | 105.37 | 1.21 | 0.052 | 0.007 | 0.007 | 0.014 | 0.018 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 105.37 | 132.00 | NOR | BB20-108538 | ASSAY | TB20234774 | 105.37 | 106.15 | 0.78 | 0.013 | 0.003 | 0.017 | 0.013 | 0.010 | 0.003 |
| Mostly med gr, brownish to green brown norite. Sharp upper contact | | | BB20-108539 | ASSAY | TB20234774 | 106.15 | 107.00 | 0.85 | 0.017 | 0.003 | 0.041 | 0.022 | 0.016 | 0.004 |
| | | | BB20-108540 | ASSAY | TB20234774 | 107.00 | 108.00 | 1.00 | 0.020 | 0.003 | 0.016 | 0.018 | 0.018 | 0.005 |
| | | | BB20-108541 | ASSAY | TB20234774 | 108.00 | 109.00 | 1.00 | 0.009 | 0.003 | 0.005 | 0.009 | 0.013 | 0.005 |
| | | | BB20-108542 | ASSAY | TB20234774 | 109.00 | 110.00 | 1.00 | 0.034 | 0.003 | 0.001 | 0.008 | 0.013 | 0.005 |
| | | | BB20-108543 | ASSAY | TB20234774 | 110.00 | 111.00 | 1.00 | 0.022 | 0.003 | 0.002 | 0.007 | 0.013 | 0.005 |
| | | | BB20-108544 | ASSAY | TB20234774 | 111.00 | 112.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.010 | 0.005 |
| | | | BB20-108545 | ASSAY | TB20234774 | 112.00 | 113.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.007 | 0.010 | 0.005 |
| | | | BB20-108546 | ASSAY | TB20234774 | 113.00 | 114.00 | 1.00 | 0.026 | 0.003 | 0.002 | 0.010 | 0.012 | 0.005 |
| | | | BB20-108547 | ASSAY | TB20234774 | 114.00 | 115.00 | 1.00 | 0.029 | 0.003 | 0.004 | 0.013 | 0.014 | 0.006 |
| | | | BB20-108548 | ASSAY | TB20234774 | 115.00 | 116.00 | 1.00 | 0.006 | 0.003 | 0.001 | 0.009 | 0.012 | 0.005 |
| | | | BB20-108549 | ASSAY | TB20234774 | 116.00 | 117.00 | 1.00 | 0.024 | 0.003 | 0.005 | 0.013 | 0.016 | 0.005 |
| | | | BB20-108550 | ASSAY | TB20234774 | 117.00 | 118.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.010 | 0.016 | 0.005 |
| | | | BB20-108551 | ASSAY | TB20234774 | 118.00 | 119.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.008 | 0.017 | 0.006 |
| | | | BB20-108552 | ASSAY | TB20234774 | 119.00 | 120.00 | 1.00 | 0.010 | 0.003 | 0.003 | 0.013 | 0.020 | 0.006 |
| | | | BB20-108553 | ASSAY | TB20234774 | 120.00 | 121.00 | 1.00 | 0.013 | 0.003 | 0.003 | 0.009 | 0.017 | 0.006 |
| | | | BB20-108554 | ASSAY | TB20275255 | 121.00 | 122.00 | 1.00 | 0.025 | 0.003 | 0.006 | 0.009 | 0.016 | 0.005 |
| | | | BB20-108555 | ASSAY | TB20275255 | 122.00 | 123.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.021 | 0.006 |
| | | | BB20-108557 | ASSAY | TB20275255 | 123.00 | 124.00 | 1.00 | 0.114 | 0.010 | 0.009 | 0.011 | 0.020 | 0.006 |
| | | | BB20-108558 | ASSAY | TB20275255 | 124.00 | 125.00 | 1.00 | 0.012 | 0.003 | 0.003 | 0.010 | 0.019 | 0.006 |
| | | | BB20-108559 | ASSAY | TB20234774 | 125.00 | 126.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.020 | 0.007 |
| BB20-108560 | ASSAY | TB20234774 | 126.00 | 127.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.020 | 0.006 | | | |
| BB20-108561 | ASSAY | TB20234774 | 127.00 | 128.00 | 1.00 | 0.026 | 0.003 | 0.001 | 0.012 | 0.020 | 0.006 | | | |
| BB20-108562 | ASSAY | TB20234774 | 128.00 | 129.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.011 | 0.021 | 0.006 | | | |
| BB20-108563 | ASSAY | TB20234774 | 129.00 | 130.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.023 | 0.006 | | | |
| BB20-108564 | ASSAY | TB20234774 | 130.00 | 131.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.010 | 0.023 | 0.006 | | | |
| BB20-108566 | ASSAY | TB20234774 | 131.00 | 132.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.011 | 0.024 | 0.006 | | | |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 256.20 | -2.37 | EXSPRINT | O | |
| 5.04 | 256.17 | -2.40 | EXSPRINT | O | |
| 10.02 | 256.29 | -2.39 | EXSPRINT | O | |
| 15.02 | 256.31 | -2.40 | EXSPRINT | O | |
| 17.99 | 256.21 | -2.44 | EXSPRINT | O | |
| 18.02 | 256.20 | -2.44 | EXSPRINT | O | |
| 20.00 | 256.35 | -2.40 | EXSPRINT | O | |
| 25.00 | 256.42 | -2.38 | EXSPRINT | O | |
| 30.03 | 256.53 | -2.38 | EXSPRINT | O | |
| 35.03 | 256.57 | -2.37 | EXSPRINT | O | |
| 40.02 | 256.64 | -2.36 | EXSPRINT | O | |
| 45.01 | 256.75 | -2.37 | EXSPRINT | O | |
| 50.01 | 256.80 | -2.36 | EXSPRINT | O | |
| 55.03 | 256.87 | -2.38 | EXSPRINT | O | |
| 60.03 | 256.93 | -2.35 | EXSPRINT | O | |
| 65.01 | 257.01 | -2.35 | EXSPRINT | O | |
| 70.01 | 257.06 | -2.34 | EXSPRINT | O | |
| 75.00 | 257.14 | -2.34 | EXSPRINT | O | |
| 80.00 | 257.22 | -2.32 | EXSPRINT | O | |
| 85.03 | 257.27 | -2.31 | EXSPRINT | O | |
| 90.00 | 257.32 | -2.31 | EXSPRINT | O | |
| 95.00 | 257.41 | -2.28 | EXSPRINT | O | |
| 100.02 | 257.49 | -2.27 | EXSPRINT | O | |
| 105.01 | 257.53 | -2.23 | EXSPRINT | O | |
| 110.03 | 257.56 | -2.23 | EXSPRINT | O | |
| 115.01 | 257.66 | -2.20 | EXSPRINT | O | |
| 119.41 | 257.66 | -2.21 | EXSPRINT | O | |



Detailed Log Report
Hole Number 20-364

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,727.38 | Length: 135.00 |
| Location: | East: 31,989.33 | Hole Size: NQ |
| Start Date: Sep 26, 2020 | Elev: -263.99 | Hole Type: DDH |
| Completed Date: Sep 28, 2020 | Collar Dip: 15.00 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 256.43 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,329.03 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Sep 29, 2020 | East: 309,349.03 | EOH: 135.00 |
| End Log: Sep 30, 2020 | Elev: -263.99 | Artesian Cond: Unknown |
| Logged By 1: Adam Richardson | Claim: 252 | Abandon Reason: |

| Detailed Lithology | | | | | | | | | | | | | | |
|--------------------|-------|--|-------------|-------------|------------|-------|-------|------|--------|--------|--------|-------|-------|-------|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
| 0.00 | 65.97 | GAB-Vt | BB20-108272 | ASSAY | TB20224182 | 50.00 | 51.00 | 1.00 | 0.169 | 0.041 | 0.078 | 0.054 | 0.052 | 0.006 |
| | | greenish, coarse to fine grained gabvt. Upper part of unit is med-cgr and lower part of unit is quite fine grained with med gr variability. Alteration uniformly weak to mod chl-act | BB20-108273 | ASSAY | TB20224182 | 51.00 | 52.00 | 1.00 | 0.007 | 0.003 | 0.004 | 0.014 | 0.023 | 0.005 |
| | | | BB20-108274 | ASSAY | TB20224182 | 52.00 | 53.00 | 1.00 | 0.030 | 0.013 | 0.005 | 0.015 | 0.025 | 0.005 |
| | | | BB20-108275 | ASSAY | TB20224182 | 53.00 | 54.00 | 1.00 | 0.026 | 0.013 | 0.012 | 0.015 | 0.026 | 0.005 |
| | | | BB20-108276 | ASSAY | TB20224182 | 54.00 | 55.00 | 1.00 | 0.029 | 0.012 | 0.004 | 0.014 | 0.025 | 0.005 |
| | | | BB20-108277 | ASSAY | TB20224182 | 55.00 | 56.00 | 1.00 | 0.017 | 0.008 | 0.005 | 0.016 | 0.026 | 0.005 |
| | | | BB20-108278 | ASSAY | TB20224182 | 56.00 | 57.00 | 1.00 | 0.033 | 0.008 | 0.008 | 0.019 | 0.026 | 0.005 |
| | | | BB20-108279 | ASSAY | TB20224182 | 57.00 | 58.00 | 1.00 | 0.015 | 0.006 | 0.007 | 0.017 | 0.029 | 0.005 |
| | | | BB20-108280 | ASSAY | TB20224182 | 58.00 | 59.00 | 1.00 | 0.015 | 0.007 | 0.006 | 0.012 | 0.023 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------|-------|---|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-108281 | ASSAY | TB20224182 | 59.00 | 60.00 | 1.00 | 0.069 | 0.011 | 0.011 | 0.015 | 0.028 | 0.005 |
| | | | BB20-108282 | ASSAY | TB20224182 | 60.00 | 61.00 | 1.00 | 0.201 | 0.037 | 0.015 | 0.012 | 0.029 | 0.004 |
| | | | BB20-108283 | ASSAY | TB20224182 | 61.00 | 62.00 | 1.00 | 0.047 | 0.018 | 0.014 | 0.009 | 0.022 | 0.004 |
| | | | BB20-108284 | ASSAY | TB20224182 | 62.00 | 63.00 | 1.00 | 0.443 | 0.078 | 0.028 | 0.019 | 0.037 | 0.006 |
| | | | BB20-108285 | ASSAY | TB20224182 | 63.00 | 64.00 | 1.00 | 0.207 | 0.045 | 0.013 | 0.010 | 0.030 | 0.005 |
| | | | BB20-108286 | ASSAY | TB20224182 | 64.00 | 65.00 | 1.00 | 0.062 | 0.027 | 0.007 | 0.004 | 0.026 | 0.005 |
| | | | BB20-108287 | ASSAY | TB20224182 | 65.00 | 65.97 | 0.97 | 0.133 | 0.058 | 0.011 | 0.008 | 0.026 | 0.004 |
| 65.97 | 88.76 | LGAB | | | | | | | | | | | | |
| | | a coarse grained Lgab-gab unit. Sharp upper contact | BB20-108288 | ASSAY | TB20224182 | 65.97 | 67.00 | 1.03 | 0.076 | 0.044 | 0.014 | 0.007 | 0.025 | 0.004 |
| | | | BB20-108289 | ASSAY | TB20224182 | 67.00 | 68.00 | 1.00 | 0.079 | 0.048 | 0.003 | 0.002 | 0.023 | 0.003 |
| | | | BB20-108290 | ASSAY | TB20224182 | 68.00 | 69.00 | 1.00 | 0.108 | 0.034 | 0.008 | 0.017 | 0.022 | 0.005 |
| | | | BB20-108291 | ASSAY | TB20224182 | 69.00 | 70.00 | 1.00 | 0.156 | 0.053 | 0.014 | 0.012 | 0.027 | 0.004 |
| | | | BB20-108293 | ASSAY | TB20224182 | 70.00 | 71.00 | 1.00 | 0.166 | 0.057 | 0.013 | 0.010 | 0.025 | 0.004 |
| | | | BB20-108294 | ASSAY | TB20224182 | 71.00 | 72.00 | 1.00 | 0.219 | 0.071 | 0.013 | 0.009 | 0.023 | 0.004 |
| | | | BB20-108295 | ASSAY | TB20224182 | 72.00 | 73.00 | 1.00 | 0.335 | 0.081 | 0.024 | 0.019 | 0.025 | 0.004 |
| | | | BB20-108296 | ASSAY | TB20224182 | 73.00 | 74.00 | 1.00 | 0.579 | 0.076 | 0.018 | 0.014 | 0.030 | 0.004 |
| | | | BB20-108297 | ASSAY | TB20224182 | 74.00 | 75.00 | 1.00 | 0.125 | 0.031 | 0.014 | 0.015 | 0.030 | 0.005 |
| | | | BB20-108298 | ASSAY | TB20224182 | 75.00 | 76.00 | 1.00 | 0.098 | 0.031 | 0.007 | 0.012 | 0.027 | 0.005 |
| | | | BB20-108299 | ASSAY | TB20224182 | 76.00 | 77.00 | 1.00 | 0.117 | 0.057 | 0.013 | 0.012 | 0.023 | 0.004 |
| | | | BB20-108300 | ASSAY | TB20224182 | 77.00 | 78.00 | 1.00 | 0.117 | 0.049 | 0.013 | 0.011 | 0.024 | 0.004 |
| | | | BB20-108301 | ASSAY | TB20224182 | 78.00 | 79.00 | 1.00 | 0.279 | 0.055 | 0.020 | 0.013 | 0.028 | 0.004 |
| | | | BB20-108302 | ASSAY | TB20224182 | 79.00 | 80.00 | 1.00 | 0.198 | 0.065 | 0.028 | 0.013 | 0.023 | 0.003 |
| | | | BB20-108303 | ASSAY | TB20224182 | 80.00 | 81.00 | 1.00 | 0.072 | 0.049 | 0.007 | 0.007 | 0.022 | 0.003 |
| | | | BB20-108304 | ASSAY | TB20224182 | 81.00 | 82.00 | 1.00 | 0.073 | 0.049 | 0.013 | 0.008 | 0.021 | 0.004 |
| | | | BB20-108305 | ASSAY | TB20224182 | 82.00 | 83.00 | 1.00 | 0.142 | 0.059 | 0.016 | 0.011 | 0.021 | 0.004 |
| | | | BB20-108306 | ASSAY | TB20224182 | 83.00 | 84.00 | 1.00 | 0.206 | 0.079 | 0.041 | 0.024 | 0.018 | 0.003 |
| | | | BB20-108307 | ASSAY | TB20224182 | 84.00 | 85.00 | 1.00 | 0.184 | 0.044 | 0.016 | 0.013 | 0.025 | 0.004 |
| | | | BB20-108308 | ASSAY | TB20224182 | 85.00 | 86.00 | 1.00 | 0.379 | 0.068 | 0.021 | 0.022 | 0.023 | 0.004 |
| | | | BB20-108309 | ASSAY | TB20224182 | 86.00 | 87.00 | 1.00 | 0.136 | 0.056 | 0.020 | 0.011 | 0.023 | 0.004 |
| | | | BB20-108310 | ASSAY | TB20224182 | 87.00 | 88.00 | 1.00 | 0.578 | 0.066 | 0.028 | 0.027 | 0.036 | 0.005 |
| | | | BB20-108311 | ASSAY | TB20224182 | 88.00 | 88.76 | 0.76 | 0.308 | 0.058 | 0.028 | 0.019 | 0.028 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 88.76 | 110.50 | NOR | BB20-108312 | ASSAY | TB20224182 | 88.76 | 90.00 | 1.24 | 0.885 | 0.090 | 0.062 | 0.041 | 0.053 | 0.007 |
| brownish to brownish green, weakly altered med gr with local cgr patches | | | BB20-108313 | ASSAY | TB20224182 | 90.00 | 91.00 | 1.00 | 3.000 | 0.276 | 0.282 | 0.138 | 0.114 | 0.009 |
| | | | BB20-108314 | ASSAY | TB20224182 | 91.00 | 92.00 | 1.00 | 2.730 | 0.233 | 0.500 | 0.098 | 0.073 | 0.006 |
| | | | BB20-108315 | ASSAY | TB20224182 | 92.00 | 93.00 | 1.00 | 0.166 | 0.031 | 0.024 | 0.016 | 0.030 | 0.005 |
| | | | BB20-108316 | ASSAY | TB20224182 | 93.00 | 94.00 | 1.00 | 0.086 | 0.015 | 0.023 | 0.019 | 0.028 | 0.005 |
| | | | BB20-108317 | ASSAY | TB20224182 | 94.00 | 95.00 | 1.00 | 0.751 | 0.093 | 0.082 | 0.029 | 0.040 | 0.005 |
| | | | BB20-108318 | ASSAY | TB20224182 | 95.00 | 96.00 | 1.00 | 0.009 | 0.005 | 0.009 | 0.014 | 0.023 | 0.005 |
| | | | BB20-108319 | ASSAY | TB20224182 | 96.00 | 97.00 | 1.00 | 0.056 | 0.019 | 0.010 | 0.010 | 0.028 | 0.005 |
| | | | BB20-108320 | ASSAY | TB20224182 | 97.00 | 98.00 | 1.00 | 0.215 | 0.029 | 0.021 | 0.017 | 0.030 | 0.005 |
| | | | BB20-108321 | ASSAY | TB20224182 | 98.00 | 99.00 | 1.00 | 0.589 | 0.038 | 0.043 | 0.035 | 0.040 | 0.006 |
| | | | BB20-108322 | ASSAY | TB20224182 | 99.00 | 100.00 | 1.00 | 0.079 | 0.008 | 0.013 | 0.014 | 0.027 | 0.005 |
| | | | BB20-108323 | ASSAY | TB20224182 | 100.00 | 101.00 | 1.00 | 0.475 | 0.041 | 0.019 | 0.018 | 0.036 | 0.006 |
| | | | BB20-108324 | ASSAY | TB20224182 | 101.00 | 102.00 | 1.00 | 0.064 | 0.009 | 0.014 | 0.018 | 0.028 | 0.005 |
| | | | BB20-108325 | ASSAY | TB20224182 | 102.00 | 103.00 | 1.00 | 0.088 | 0.012 | 0.022 | 0.023 | 0.026 | 0.005 |
| | | | BB20-108326 | ASSAY | TB20224182 | 103.00 | 104.00 | 1.00 | 0.113 | 0.018 | 0.021 | 0.029 | 0.029 | 0.006 |
| | | | BB20-108327 | ASSAY | TB20224182 | 104.00 | 105.00 | 1.00 | 0.215 | 0.022 | 0.026 | 0.025 | 0.029 | 0.006 |
| BB20-108329 | ASSAY | TB20224182 | 105.00 | 106.00 | 1.00 | 0.148 | 0.019 | 0.015 | 0.020 | 0.030 | 0.006 | | | |
| BB20-108330 | ASSAY | TB20224182 | 106.00 | 107.00 | 1.00 | 0.029 | 0.007 | 0.007 | 0.013 | 0.024 | 0.005 | | | |
| BB20-108331 | ASSAY | TB20224182 | 107.00 | 108.00 | 1.00 | 0.016 | 0.003 | 0.005 | 0.015 | 0.020 | 0.006 | | | |
| BB20-108332 | ASSAY | TB20224182 | 108.00 | 109.25 | 1.25 | 0.020 | 0.003 | 0.031 | 0.016 | 0.017 | 0.006 | | | |
| BB20-108333 | ASSAY | TB20224182 | 109.25 | 110.50 | 1.25 | 0.012 | 0.003 | 0.011 | 0.014 | 0.011 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 110.50 | 124.11 | DIOR | BB20-108334 | ASSAY | TB20224182 | 110.50 | 111.75 | 1.25 | 0.220 | 0.018 | 0.008 | 0.010 | 0.006 | 0.001 |
| white, medium grained diorite unit. | | | BB20-108335 | ASSAY | TB20224182 | 111.75 | 113.00 | 1.25 | 0.051 | 0.003 | 0.016 | 0.011 | 0.004 | 0.001 |
| | | | BB20-108336 | ASSAY | TB20224182 | 113.00 | 114.00 | 1.00 | 0.088 | 0.007 | 0.048 | 0.023 | 0.006 | 0.001 |
| | | | BB20-108338 | ASSAY | TB20224182 | 114.00 | 115.00 | 1.00 | 0.170 | 0.013 | 0.016 | 0.011 | 0.010 | 0.001 |
| | | | BB20-108339 | ASSAY | TB20224182 | 115.00 | 116.00 | 1.00 | 0.447 | 0.035 | 0.035 | 0.024 | 0.019 | 0.002 |
| | | | BB20-108340 | ASSAY | TB20224182 | 116.00 | 117.00 | 1.00 | 1.890 | 0.235 | 0.101 | 0.086 | 0.055 | 0.007 |
| | | | BB20-108342 | ASSAY | TB20224182 | 117.00 | 118.00 | 1.00 | 2.290 | 0.270 | 0.107 | 0.080 | 0.068 | 0.006 |
| | | | BB20-108343 | ASSAY | TB20224182 | 118.00 | 119.00 | 1.00 | 0.113 | 0.007 | 0.009 | 0.009 | 0.009 | 0.002 |
| | | | BB20-108344 | ASSAY | TB20224182 | 119.00 | 120.00 | 1.00 | 0.614 | 0.053 | 0.036 | 0.040 | 0.017 | 0.005 |
| | | | BB20-108345 | ASSAY | TB20224182 | 120.00 | 121.00 | 1.00 | 0.327 | 0.036 | 0.018 | 0.017 | 0.011 | 0.002 |
| | | | BB20-108346 | ASSAY | TB20224182 | 121.00 | 122.00 | 1.00 | 0.013 | 0.003 | 0.009 | 0.009 | 0.002 | 0.001 |
| | | | BB20-108348 | ASSAY | TB20226903 | 122.00 | 123.00 | 1.00 | 0.048 | 0.005 | 0.010 | 0.007 | 0.002 | 0.001 |
| | | | BB20-108349 | ASSAY | TB20226903 | 123.00 | 124.11 | 1.11 | 0.167 | 0.023 | 0.015 | 0.025 | 0.007 | 0.002 |
| 124.11 | 135.00 | NOR | BB20-108350 | ASSAY | TB20226903 | 124.11 | 125.00 | 0.89 | 0.002 | 0.003 | 0.005 | 0.010 | 0.021 | 0.005 |
| dark, brownish greenish fine to medium grained norite. | | | BB20-108351 | ASSAY | TB20226903 | 125.00 | 126.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.010 | 0.013 | 0.005 |
| | | | BB20-108352 | ASSAY | TB20226903 | 126.00 | 127.00 | 1.00 | 0.244 | 0.025 | 0.011 | 0.020 | 0.018 | 0.005 |
| | | | BB20-108353 | ASSAY | TB20226903 | 127.00 | 128.00 | 1.00 | 0.001 | 0.003 | 0.008 | 0.015 | 0.021 | 0.006 |
| | | | BB20-108354 | ASSAY | TB20226903 | 128.00 | 129.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.014 | 0.018 | 0.005 |
| | | | BB20-108355 | ASSAY | TB20226903 | 129.00 | 130.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.018 | 0.021 | 0.005 |
| | | | BB20-108356 | ASSAY | TB20226903 | 130.00 | 131.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.021 | 0.022 | 0.006 |
| | | | BB20-108357 | ASSAY | TB20226903 | 131.00 | 132.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.013 | 0.025 | 0.006 |
| | | | BB20-108358 | ASSAY | TB20226903 | 132.00 | 133.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.012 | 0.029 | 0.006 |
| | | | BB20-108359 | ASSAY | TB20226903 | 133.00 | 134.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.015 | 0.032 | 0.006 |
| | | | BB20-108360 | ASSAY | TB20226903 | 134.00 | 135.00 | 1.00 | 0.027 | 0.008 | 0.008 | 0.013 | 0.032 | 0.005 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 256.70 | 15.11 | EXSPRINT | O | |
| 5.03 | 256.65 | 15.32 | EXSPRINT | O | |
| 10.00 | 256.70 | 15.33 | EXSPRINT | O | |
| 15.00 | 256.82 | 15.37 | EXSPRINT | O | |
| 20.00 | 256.87 | 15.37 | EXSPRINT | O | |
| 25.00 | 256.96 | 15.42 | EXSPRINT | O | |
| 30.02 | 257.04 | 15.41 | EXSPRINT | O | |
| 35.04 | 257.12 | 15.44 | EXSPRINT | O | |
| 40.03 | 257.23 | 15.45 | EXSPRINT | O | |
| 45.00 | 257.30 | 15.48 | EXSPRINT | O | |
| 50.01 | 257.36 | 15.59 | EXSPRINT | O | |
| 55.04 | 257.47 | 15.58 | EXSPRINT | O | |
| 60.04 | 257.52 | 15.61 | EXSPRINT | O | |
| 65.03 | 257.64 | 15.62 | EXSPRINT | O | |
| 70.03 | 257.69 | 15.60 | EXSPRINT | O | |
| 75.02 | 257.78 | 15.59 | EXSPRINT | O | |
| 80.04 | 257.88 | 15.59 | EXSPRINT | O | |
| 85.00 | 258.01 | 15.60 | EXSPRINT | O | |
| 90.02 | 257.98 | 15.58 | EXSPRINT | O | |
| 95.01 | 258.10 | 15.54 | EXSPRINT | O | |
| 100.02 | 258.17 | 15.57 | EXSPRINT | O | |
| 105.00 | 258.24 | 15.59 | EXSPRINT | O | |
| 110.03 | 258.29 | 15.60 | EXSPRINT | O | |
| 115.04 | 258.36 | 15.58 | EXSPRINT | O | |
| 120.03 | 258.49 | 15.56 | EXSPRINT | O | |
| 125.02 | 258.53 | 15.51 | EXSPRINT | O | |



Detailed Log Report
Hole Number 20-365

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,727.07 | Length: 132.00 |
| Location: | East: 31,989.08 | Hole Size: NQ |
| Start Date: Sep 28, 2020 | Elev: -264.49 | Hole Type: DDH |
| Completed Date: Oct 06, 2020 | Collar Dip: -2.10 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 238.93 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,328.72 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Nov 06, 2020 | East: 309,348.78 | EOH: 132.00 |
| End Log: Nov 07, 2020 | Elev: -264.49 | Artesian Cond: No |
| Logged By 1: Simon Dolega | Claim: 252 | Abandon Reason: |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 27.85 | GAB-Vt | | | | | | | | | | | | |
| <p>GABVt. Spotted greyish-white and dark green, cg with patches of fg-PEG, moderately to strongly altered varitextured gabbro. Greyish-white plagioclase is 40-60%. Chl-act alteration is pervasive, mostly moderate with zones of strong alteration. NOR lenses are cm-scale and weakly altered (<1%). A cm-scale fg intermediate dike occurs near the lower contact (<1%).</p> <p>Mineralization occurs as fg-vcgr patchy, blebby, disseminated Py-Cpy-Po (<0.1-0.2%).</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 27.85 | 58.35 | NOR-Bx | YY20-113050 | ASSAY | TB20271013 | 27.85 | 29.00 | 1.15 | 0.463 | 0.089 | 0.041 | 0.033 | 0.046 | 0.006 |
| <p>NOR-Bx. Purplish-brown to greenish/purple-grey, fg with patches of mg-PEG, weakly to moderately altered, brecciated norite. Unit contains fragments and slivers of cg-PEG GAB (20-25%). Purplish-grey plagioclase is 20-40%. Chl-act alteration is pervasive, mostly weak with patches of moderate in the middle and lower section of the unit. Weak K-Ep alteration is restricted within GAB fragments.</p> <p>Mineralization occurs as fg-cg patchy, disseminated and blebby Py-Cpy-Po (0.2-0.4%), mostly associated with cg-PEG GAB fragments or slivers.</p> <p>LC is gradational, marked by the increase in grainsize and plagioclase content, 70DTCA.</p> | | | YY20-113051 | ASSAY | TB20271013 | 29.00 | 30.00 | 1.00 | 0.043 | 0.006 | 0.013 | 0.021 | 0.029 | 0.005 |
| | | | YY20-113052 | ASSAY | TB20271013 | 30.00 | 31.00 | 1.00 | 0.064 | 0.008 | 0.012 | 0.017 | 0.028 | 0.005 |
| | | | YY20-113053 | ASSAY | TB20271013 | 31.00 | 32.00 | 1.00 | 0.018 | 0.003 | 0.011 | 0.019 | 0.027 | 0.005 |
| | | | YY20-113054 | ASSAY | TB20271013 | 32.00 | 33.00 | 1.00 | 0.040 | 0.012 | 0.007 | 0.013 | 0.027 | 0.005 |
| | | | YY20-113055 | ASSAY | TB20271013 | 33.00 | 34.00 | 1.00 | 0.026 | 0.011 | 0.011 | 0.016 | 0.031 | 0.005 |
| | | | YY20-113056 | ASSAY | TB20271013 | 34.00 | 35.00 | 1.00 | 0.078 | 0.021 | 0.018 | 0.018 | 0.033 | 0.005 |
| | | | YY20-113057 | ASSAY | TB20271013 | 35.00 | 36.00 | 1.00 | 0.018 | 0.010 | 0.015 | 0.017 | 0.029 | 0.005 |
| | | | YY20-113058 | ASSAY | TB20271013 | 36.00 | 37.00 | 1.00 | 0.151 | 0.040 | 0.029 | 0.032 | 0.042 | 0.005 |
| | | | YY20-113059 | ASSAY | TB20271013 | 37.00 | 38.00 | 1.00 | 0.123 | 0.033 | 0.012 | 0.018 | 0.037 | 0.005 |
| | | | YY20-113060 | ASSAY | TB20271013 | 38.00 | 39.00 | 1.00 | 0.028 | 0.008 | 0.015 | 0.019 | 0.030 | 0.005 |
| | | | YY20-113061 | ASSAY | TB20271013 | 39.00 | 40.00 | 1.00 | 0.046 | 0.013 | 0.008 | 0.017 | 0.027 | 0.005 |
| | | | YY20-113062 | ASSAY | TB20271013 | 40.00 | 41.00 | 1.00 | 0.040 | 0.010 | 0.012 | 0.018 | 0.028 | 0.005 |
| | | | YY20-113063 | ASSAY | TB20271013 | 41.00 | 42.00 | 1.00 | 0.013 | 0.003 | 0.005 | 0.014 | 0.024 | 0.005 |
| | | | YY20-113065 | ASSAY | TB20271013 | 42.00 | 43.00 | 1.00 | 0.056 | 0.016 | 0.007 | 0.016 | 0.025 | 0.005 |
| | | | YY20-113066 | ASSAY | TB20271013 | 43.00 | 44.00 | 1.00 | 0.027 | 0.012 | 0.004 | 0.011 | 0.027 | 0.005 |
| | | | YY20-113067 | ASSAY | TB20271013 | 44.00 | 45.00 | 1.00 | 0.037 | 0.011 | 0.005 | 0.015 | 0.026 | 0.004 |
| | | | YY20-113068 | ASSAY | TB20271013 | 45.00 | 46.00 | 1.00 | 0.047 | 0.017 | 0.011 | 0.019 | 0.030 | 0.005 |
| | | | YY20-113069 | ASSAY | TB20271013 | 46.00 | 47.00 | 1.00 | 0.037 | 0.012 | 0.008 | 0.018 | 0.026 | 0.005 |
| | | | YY20-113070 | ASSAY | TB20271013 | 47.00 | 48.00 | 1.00 | 0.036 | 0.012 | 0.009 | 0.019 | 0.025 | 0.005 |
| | | | YY20-113071 | ASSAY | TB20271013 | 48.00 | 49.00 | 1.00 | 0.041 | 0.014 | 0.006 | 0.014 | 0.026 | 0.005 |
| YY20-113072 | ASSAY | TB20271013 | 49.00 | 50.00 | 1.00 | 0.045 | 0.017 | 0.007 | 0.013 | 0.027 | 0.005 | | | |
| YY20-113073 | ASSAY | TB20271013 | 50.00 | 51.00 | 1.00 | 0.041 | 0.016 | 0.009 | 0.015 | 0.027 | 0.005 | | | |
| YY20-113074 | ASSAY | TB20271013 | 51.00 | 52.00 | 1.00 | 0.027 | 0.012 | 0.011 | 0.014 | 0.025 | 0.005 | | | |
| YY20-113075 | ASSAY | TB20271013 | 52.00 | 53.00 | 1.00 | 0.045 | 0.014 | 0.009 | 0.016 | 0.024 | 0.005 | | | |
| YY20-113076 | ASSAY | TB20271013 | 53.00 | 54.00 | 1.00 | 0.044 | 0.015 | 0.012 | 0.019 | 0.028 | 0.005 | | | |
| YY20-113077 | ASSAY | TB20271013 | 54.00 | 55.00 | 1.00 | 0.034 | 0.013 | 0.007 | 0.013 | 0.026 | 0.005 | | | |
| YY20-113078 | ASSAY | TB20271013 | 55.00 | 56.00 | 1.00 | 0.034 | 0.018 | 0.021 | 0.012 | 0.026 | 0.005 | | | |
| YY20-113079 | ASSAY | TB20271013 | 56.00 | 56.75 | 0.75 | 0.033 | 0.021 | 0.010 | 0.011 | 0.025 | 0.005 | | | |
| YY20-113080 | ASSAY | TB20271013 | 56.75 | 57.50 | 0.75 | 0.060 | 0.026 | 0.015 | 0.014 | 0.027 | 0.005 | | | |
| YY20-113081 | ASSAY | TB20271013 | 57.50 | 58.35 | 0.85 | 0.033 | 0.014 | 0.006 | 0.008 | 0.024 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|------------|---|-------------|------------|-------------|-------|------------|-----------|-----------|-----------|---------|---------|---------|
| 58.35 | 66.74 | GAB | YY20-113082 | ASSAY | TB20271013 | 58.35 | 59.20 | 0.85 | 0.186 | 0.033 | 0.012 | 0.011 | 0.029 | 0.005 |
| GAB. Dark-light green, mg with minor patches of mg-cg, moderately to strongly altered, moderately mineralized gabbro. Greyish-white to purplish-grey plagioclase is 40-60%. Chl-act alteration is pervasive and moderate to strong. | | | YY20-113083 | ASSAY | TB20271013 | 59.20 | 60.00 | 0.80 | 0.255 | 0.044 | 0.036 | 0.028 | 0.043 | 0.006 |
| | | | YY20-113084 | ASSAY | TB20271013 | 60.00 | 61.00 | 1.00 | 1.700 | 0.186 | 0.159 | 0.088 | 0.075 | 0.008 |
| | | | YY20-113085 | ASSAY | TB20271013 | 61.00 | 62.00 | 1.00 | 0.398 | 0.051 | 0.052 | 0.025 | 0.031 | 0.005 |
| | | | YY20-113086 | ASSAY | TB20271013 | 62.00 | 63.00 | 1.00 | 0.219 | 0.053 | 0.019 | 0.014 | 0.025 | 0.005 |
| | | | Mineralization occurs as fg-mg disseminated, patchy Cpy-Py-Po (0.3-0.5%). | | | YY20-113087 | ASSAY | TB20271013 | 63.00 | 64.00 | 1.00 | 0.423 | 0.039 | 0.010 |
| YY20-113088 | ASSAY | TB20271013 | | | | 64.00 | 65.00 | 1.00 | 0.024 | 0.003 | 0.005 | 0.003 | 0.020 | 0.003 |
| LC is gradational, marked by the decrease in grainsize and plg content, 80DTCA. | | | YY20-113089 | ASSAY | TB20271013 | 65.00 | 66.00 | 1.00 | 0.120 | 0.026 | 0.008 | 0.006 | 0.029 | 0.004 |
| | | | YY20-113090 | ASSAY | TB20271013 | 66.00 | 66.74 | 0.74 | 0.272 | 0.036 | 0.035 | 0.023 | 0.033 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 66.74 | 88.68 | NOR-Vt | YY20-113092 | ASSAY | TB20271013 | 66.74 | 67.50 | 0.76 | 0.047 | 0.021 | 0.030 | 0.022 | 0.034 | 0.006 |
| <p>NORVt. Purplish-brown to greenish/purple grey, fg with patches of mg-PEG, moderately to strongly altered varitextured norite. There are slivers of mg-cg GAB throughout the unit (5-10%). Purplish-grey to greyish-white plagioclase is 20-40%. Chl-act alteration is pervasive, strong for most of the unit and weak-moderate near the upper contact. Bt-altered qtz-plg felsic dikes occur within the middle part of the unit (5%). There is a small 40cm sliver of QDIOR near the LC.</p> <p>Mineralization occurs as fg-mg patchy disseminated Py-Po>Cpy (<0.1-0.2%).</p> <p>LC is sharp and planar, 80DTCA</p> | | | YY20-113094 | ASSAY | TB20271013 | 67.50 | 68.25 | 0.75 | 0.030 | 0.010 | 0.021 | 0.034 | 0.021 | 0.006 |
| | | | YY20-113095 | ASSAY | TB20271013 | 68.25 | 69.00 | 0.75 | 0.697 | 0.083 | 0.042 | 0.034 | 0.056 | 0.006 |
| | | | YY20-113096 | ASSAY | TB20271013 | 69.00 | 70.00 | 1.00 | 0.184 | 0.030 | 0.027 | 0.021 | 0.036 | 0.005 |
| | | | YY20-113097 | ASSAY | TB20271013 | 70.00 | 71.00 | 1.00 | 0.045 | 0.011 | 0.025 | 0.020 | 0.039 | 0.005 |
| | | | YY20-113098 | ASSAY | TB20271013 | 71.00 | 72.00 | 1.00 | 0.232 | 0.020 | 0.030 | 0.017 | 0.033 | 0.005 |
| | | | YY20-113100 | ASSAY | TB20271013 | 72.00 | 73.00 | 1.00 | 0.125 | 0.023 | 0.036 | 0.028 | 0.037 | 0.006 |
| | | | YY20-113101 | ASSAY | TB20271013 | 73.00 | 74.00 | 1.00 | 0.116 | 0.017 | 0.027 | 0.022 | 0.032 | 0.005 |
| | | | YY20-113102 | ASSAY | TB20271013 | 74.00 | 75.00 | 1.00 | 1.300 | 0.153 | 0.109 | 0.077 | 0.073 | 0.007 |
| | | | YY20-113103 | ASSAY | TB20271013 | 75.00 | 76.00 | 1.00 | 0.468 | 0.042 | 0.024 | 0.027 | 0.038 | 0.005 |
| | | | YY20-113104 | ASSAY | TB20271013 | 76.00 | 77.00 | 1.00 | 0.206 | 0.049 | 0.025 | 0.014 | 0.023 | 0.004 |
| | | | YY20-113106 | ASSAY | TB20271014 | 77.00 | 78.00 | 1.00 | 0.111 | 0.016 | 0.016 | 0.020 | 0.031 | 0.005 |
| | | | YY20-113107 | ASSAY | TB20271014 | 78.00 | 79.00 | 1.00 | 0.022 | 0.005 | 0.005 | 0.014 | 0.026 | 0.005 |
| | | | YY20-113108 | ASSAY | TB20271014 | 79.00 | 80.00 | 1.00 | 0.124 | 0.016 | 0.009 | 0.019 | 0.027 | 0.005 |
| | | | YY20-113109 | ASSAY | TB20271014 | 80.00 | 81.00 | 1.00 | 0.012 | 0.003 | 0.019 | 0.038 | 0.022 | 0.005 |
| | | | YY20-113110 | ASSAY | TB20271014 | 81.00 | 82.00 | 1.00 | 0.011 | 0.005 | 0.002 | 0.010 | 0.012 | 0.003 |
| | | | YY20-113111 | ASSAY | TB20271014 | 82.00 | 83.00 | 1.00 | 0.056 | 0.003 | 0.005 | 0.012 | 0.013 | 0.003 |
| | | | YY20-113112 | ASSAY | TB20271014 | 83.00 | 84.00 | 1.00 | 0.429 | 0.045 | 0.040 | 0.038 | 0.034 | 0.006 |
| YY20-113113 | ASSAY | TB20271014 | 84.00 | 85.00 | 1.00 | 0.581 | 0.055 | 0.056 | 0.047 | 0.037 | 0.006 | | | |
| YY20-113114 | ASSAY | TB20271014 | 85.00 | 86.00 | 1.00 | 0.034 | 0.011 | 0.007 | 0.014 | 0.019 | 0.005 | | | |
| YY20-113115 | ASSAY | TB20271014 | 86.00 | 87.00 | 1.00 | 0.024 | 0.007 | 0.006 | 0.012 | 0.021 | 0.005 | | | |
| YY20-113116 | ASSAY | TB20271014 | 87.00 | 87.80 | 0.80 | 0.021 | 0.011 | 0.003 | 0.009 | 0.020 | 0.005 | | | |
| YY20-113117 | ASSAY | TB20271014 | 87.80 | 88.68 | 0.88 | 0.083 | 0.010 | 0.003 | 0.007 | 0.028 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | |
|--|--------|--------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|-------|
| 88.68 | 116.59 | QDIOR | YY20-113118 | ASSAY | TB20271014 | 88.68 | 89.50 | 0.82 | 0.185 | 0.020 | 0.005 | 0.008 | 0.009 | 0.001 | |
| <p>QDIOR. Spotted bluish/grey-white and light green/brown, mg-PEG, moderately altered, quartz diorite. Unit is composed of blue Qtz-Plg-Bt/Chl (approx. 20-50-30%). Within the unit there are cm-scale strongly-extremely altered NOR (5%). Chl-act alteration occurs mostly within the top part of the unit and is moderate. Bt-alteration occurs mostly in the lower part of the unit and is moderate. Ep-alteration is pervasive and weak. There are cm-scale discrete zones of moderate K-alteration. A cg-PEG Qtz-Plg vein occurs near the top of the unit (<1%).</p> <p>Mineralization occurs as fg disseminated and vein associated Py (<0.1-0.2%).</p> <p>LC is sharp and planar, 60DTCA</p> | | | YY20-113119 | ASSAY | TB20271014 | 89.50 | 90.25 | 0.75 | 0.067 | 0.003 | 0.003 | 0.006 | 0.003 | 0.001 | |
| | | | YY20-113120 | ASSAY | TB20271014 | 90.25 | 91.00 | 0.75 | 0.037 | 0.003 | 0.003 | 0.003 | 0.005 | 0.002 | 0.000 |
| | | | YY20-113121 | ASSAY | TB20271014 | 91.00 | 92.00 | 1.00 | 0.218 | 0.022 | 0.013 | 0.015 | 0.008 | 0.001 | 0.000 |
| | | | YY20-113122 | ASSAY | TB20271014 | 92.00 | 93.00 | 1.00 | 0.005 | 0.003 | 0.010 | 0.016 | 0.001 | 0.000 | 0.001 |
| | | | YY20-113123 | ASSAY | TB20271014 | 93.00 | 94.00 | 1.00 | 0.129 | 0.011 | 0.009 | 0.011 | 0.007 | 0.001 | 0.001 |
| | | | YY20-113124 | ASSAY | TB20271014 | 94.00 | 95.00 | 1.00 | 0.150 | 0.013 | 0.010 | 0.012 | 0.008 | 0.001 | 0.001 |
| | | | YY20-113125 | ASSAY | TB20271014 | 95.00 | 96.00 | 1.00 | 0.111 | 0.010 | 0.008 | 0.008 | 0.006 | 0.001 | 0.001 |
| | | | YY20-113126 | ASSAY | TB20271014 | 96.00 | 97.00 | 1.00 | 0.050 | 0.003 | 0.004 | 0.005 | 0.003 | 0.000 | 0.001 |
| | | | YY20-113127 | ASSAY | TB20271014 | 97.00 | 98.00 | 1.00 | 0.058 | 0.003 | 0.009 | 0.011 | 0.003 | 0.001 | 0.001 |
| | | | YY20-113128 | ASSAY | TB20271014 | 98.00 | 99.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 | 0.001 |
| | | | YY20-113130 | ASSAY | TB20271014 | 99.00 | 100.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.002 | 0.002 | 0.001 | 0.001 |
| | | | YY20-113131 | ASSAY | TB20271014 | 100.00 | 101.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 |
| | | | YY20-113132 | ASSAY | TB20271014 | 101.00 | 102.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | 0.001 |
| | | | YY20-113133 | ASSAY | TB20271014 | 102.00 | 103.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.004 | 0.008 | 0.002 | 0.002 |
| | | | YY20-113134 | ASSAY | TB20271014 | 103.00 | 104.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 | 0.001 |
| | | | YY20-113135 | ASSAY | TB20271014 | 104.00 | 105.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.006 | 0.001 | 0.001 | 0.001 |
| | | | YY20-113136 | ASSAY | TB20271014 | 105.00 | 106.00 | 1.00 | 0.037 | 0.003 | 0.002 | 0.003 | 0.002 | 0.001 | 0.001 |
| | | | YY20-113137 | ASSAY | TB20271014 | 106.00 | 107.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 | 0.001 |
| | | | YY20-113138 | ASSAY | TB20271014 | 107.00 | 108.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.002 | 0.002 | 0.002 |
| YY20-113139 | ASSAY | TB20271014 | 108.00 | 109.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.003 | 0.001 | 0.001 | | | |
| YY20-113140 | ASSAY | TB20271014 | 109.00 | 110.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.005 | 0.002 | 0.002 | 0.002 | | | |
| YY20-113142 | ASSAY | TB20271014 | 110.00 | 111.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.005 | 0.002 | 0.002 | 0.002 | | | |
| YY20-113143 | ASSAY | TB20271014 | 111.00 | 112.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.001 | 0.001 | | | |
| YY20-113144 | ASSAY | TB20271014 | 112.00 | 113.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.001 | 0.001 | | | |
| YY20-113145 | ASSAY | TB20271014 | 113.00 | 114.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.010 | 0.002 | 0.001 | 0.001 | | | |
| YY20-113146 | ASSAY | TB20271014 | 114.00 | 115.00 | 1.00 | 0.005 | 0.003 | 0.002 | 0.010 | 0.007 | 0.003 | 0.003 | | | |
| YY20-113148 | ASSAY | TB20271014 | 115.00 | 115.75 | 0.75 | 0.002 | 0.003 | 0.001 | 0.004 | 0.002 | 0.001 | 0.001 | | | |
| YY20-113149 | ASSAY | TB20271014 | 115.75 | 116.59 | 0.84 | 0.002 | 0.003 | 0.002 | 0.017 | 0.005 | 0.002 | 0.002 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|--------------|--------------------------|-------------|------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 116.59 | 126.41 | GAB | YY20-113151 | ASSAY | TB20271014 | 116.59 | 117.30 | 0.71 | 0.002 | 0.003 | 0.003 | 0.023 | 0.019 | 0.006 |
| GAB. Light-dark green, mg with minor patches of cg, strongly altered, moderately mineralized gabbro. Greyish-white to purplish-grey plagioclase is 40-60%. Chl-act alteration is pervasive and strong. Ep alteration is pervasive and weak. Mineralization occurs as fg disseminated Py-Cpy-Po (0.3-0.5%) LC is gradational, marked by the decrease in grainsize, 85DTCA. | | | YY20-113152 | ASSAY | TB20271014 | 117.30 | 118.00 | 0.70 | 0.008 | 0.007 | 0.001 | 0.017 | 0.028 | 0.006 |
| | | | YY20-113153 | ASSAY | TB20271014 | 118.00 | 119.00 | 1.00 | 0.010 | 0.003 | 0.003 | 0.012 | 0.022 | 0.005 |
| | | | YY20-113154 | ASSAY | TB20271014 | 119.00 | 120.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.018 | 0.005 |
| | | | YY20-113155 | ASSAY | TB20271014 | 120.00 | 121.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.019 | 0.005 |
| | | | YY20-113156 | ASSAY | TB20271014 | 121.00 | 122.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.012 | 0.018 | 0.005 |
| | | | YY20-113157 | ASSAY | TB20271014 | 122.00 | 123.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.010 | 0.019 | 0.005 |
| | | | YY20-113158 | ASSAY | TB20271014 | 123.00 | 124.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.019 | 0.005 |
| | | | YY20-113159 | ASSAY | TB20271014 | 124.00 | 125.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.018 | 0.005 |
| | | | YY20-113160 | ASSAY | TB20271014 | 125.00 | 125.70 | 0.70 | 0.001 | 0.003 | 0.001 | 0.009 | 0.010 | 0.004 |
| | | | YY20-113161 | ASSAY | TB20271014 | 125.70 | 126.41 | 0.71 | 0.001 | 0.003 | 0.001 | 0.006 | 0.010 | 0.004 |
| | | | 126.41 127.96 GAB | | | YY20-113162 | ASSAY | TB20271014 | 126.41 | 127.20 | 0.79 | 0.001 | 0.003 | 0.001 |
| YY20-113163 | ASSAY | TB20271014 | | | | 127.20 | 127.96 | 0.76 | 0.002 | 0.003 | 0.001 | 0.004 | 0.008 | 0.004 |
| GAB. Dark-green to grey, fg, weakly to moderately altered gabbro. Greyish-white plagioclase is 40-60%. Chl-act alteration is pervasive and weak to moderate. Mineralization occurs as trace Py (<0.1%). LC is sharp and planar, 80DTCA | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 127.96 | 132.00 | QDIOR | YY20-113164 | ASSAY | TB20271014 | 127.96 | 129.00 | 1.04 | 0.001 | 0.003 | 0.001 | 0.007 | 0.002 | 0.002 |
| QDIOR. Spotted greyish-white and greenish-brown, mg, weakly foliated, moderately altered quartz diorite. Unit is composed of Qtz-Plg-Bt (approx. 10-40-50%). Chl-act alteration is weak and pervasive. Bt-alteration is moderate and pervasive. Mineralization occurs as fg disseminated and vein associated Py (0.2-0.4%) EOH | | | YY20-113165 | ASSAY | TB20271014 | 129.00 | 130.00 | 1.00 | 0.040 | 0.003 | 0.001 | 0.008 | 0.004 | 0.003 |
| | | | YY20-113166 | ASSAY | TB20271014 | 130.00 | 131.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.003 | 0.003 |
| | | | YY20-113167 | ASSAY | TB20271014 | 131.00 | 132.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.002 | 0.003 |
| | | | | | | | | | | | | | | |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 238.92 | -2.34 | SPRINTIQ | O | |
| 5.00 | 238.94 | -2.36 | SPRINTIQ | O | |
| 10.00 | 239.06 | -2.35 | SPRINTIQ | O | |
| 15.00 | 239.09 | -2.40 | SPRINTIQ | O | |
| 20.00 | 239.18 | -2.41 | SPRINTIQ | O | |
| 25.00 | 239.18 | -2.39 | SPRINTIQ | O | |
| 30.00 | 239.22 | -2.36 | SPRINTIQ | O | |
| 35.00 | 239.26 | -2.34 | SPRINTIQ | O | |
| 40.00 | 239.32 | -2.33 | SPRINTIQ | O | |
| 45.00 | 239.37 | -2.32 | SPRINTIQ | O | |
| 50.00 | 239.42 | -2.29 | SPRINTIQ | O | |
| 55.00 | 239.38 | -2.33 | SPRINTIQ | O | |
| 60.00 | 239.50 | -2.29 | SPRINTIQ | O | |
| 65.00 | 239.59 | -2.38 | SPRINTIQ | O | |
| 70.00 | 239.70 | -2.45 | SPRINTIQ | O | |
| 75.00 | 239.73 | -2.48 | SPRINTIQ | O | |
| 80.00 | 239.82 | -2.54 | SPRINTIQ | O | |
| 85.00 | 239.92 | -2.55 | SPRINTIQ | O | |
| 90.00 | 239.97 | -2.56 | SPRINTIQ | O | |
| 95.00 | 240.00 | -2.57 | SPRINTIQ | O | |
| 100.00 | 240.07 | -2.54 | SPRINTIQ | O | |
| 105.00 | 240.12 | -2.53 | SPRINTIQ | O | |
| 110.00 | 240.15 | -2.53 | SPRINTIQ | O | |
| 115.00 | 240.16 | -2.50 | SPRINTIQ | O | |
| 120.00 | 240.24 | -2.43 | SPRINTIQ | O | |
| 125.00 | 240.29 | -2.47 | SPRINTIQ | O | |



Detailed Log Report
Hole Number 20-366

| | | |
|--|---|-------------------------------|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,727.10 | Length: 135.00 |
| Location: | East: 31,989.13 | Hole Size: NQ |
| Start Date: Oct 07, 2020 | Elev: -263.90 | Hole Type: DDH |
| Completed Date: Oct 14, 2020 | Collar Dip: 14.60 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 239.43 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N |
| Units: METRIC | North: 5,449,328.76 | Plugged: N |
| Start Log: Nov 08, 2020 | East: 309,348.83 | Multishot Survey: N |
| End Log: Nov 08, 2020 | Elev: -263.90 | Pulse EM Survey: N |
| Logged By 1: Jesse Koroscil | Claim: 253 | EOH: 135.00 |
| | | Artesian Cond: No |
| | | Abandon Reason: |

| Detailed Lithology | | | | | | | | | | | | | | |
|--------------------|-------|---|-------------|-------------|------------|-------|-------|------|--------|--------|--------|-------|-------|-------|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
| 0.00 | 24.30 | GAB-Vt | YY20-113291 | ASSAY | TB20271017 | 20.00 | 21.00 | 1.00 | 0.656 | 0.089 | 0.050 | 0.025 | 0.046 | 0.004 |
| 0-24.30m | | GABVT; Dark grey green, mg-cg, moderately altered and mineralized GABVT. Unit is a little more chaotic than the run of the mill GABVT. Minor NOR lenses throughout, all <1m. Pervasive moderate chlorite-actinolite alt. Mineralization is strongest over the first 15m, consisting of fg interstitial Py-Cpy>Po, often preferring plag rich "pods", generally 1% sulphide. Lower contact into NORVT-Bx is sharp and planar with PEG at GAB side, ct at 60dtca. | YY20-113292 | ASSAY | TB20271017 | 21.00 | 22.00 | 1.00 | 0.323 | 0.056 | 0.024 | 0.014 | 0.032 | 0.004 |
| | | | YY20-113293 | ASSAY | TB20271017 | 22.00 | 23.00 | 1.00 | 0.480 | 0.106 | 0.045 | 0.032 | 0.038 | 0.004 |
| | | | YY20-113294 | ASSAY | TB20271017 | 23.00 | 24.30 | 1.30 | 1.010 | 0.189 | 0.156 | 0.062 | 0.049 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|----------------|-------------|-------------|---------------|-------------|-------|------------|-----------|-----------|-----------|---------|---------|---------|
| 24.30 | 28.58 | NOR-HBx | YY20-113295 | ASSAY | TB20271017 | 24.30 | 25.00 | 0.70 | 0.041 | 0.013 | 0.014 | 0.019 | 0.030 | 0.005 |
| 24.30-28.58m NOR-Bx. Dark purplish grey, fg NOR groundmass with mg GAB/NOR wisps and clasts throughout. Roughly 10% fg-mg beige-purplish plag xenocrysts? throughout, occasionally zoned. In patches unit shows a weak glomerophytic texture. This interval is crosscut by a GABVT unit but continues below. Pervasive wk>mod chlorite-actinolite alt. Weakly mineralized with 0.1% vfg-fg intercumulate and blebby Py-Po>Cpy, strongest in coarser grained/PEG veins. Lower contact with GABVT is sharp and planar at 50dtca. | | | YY20-113296 | ASSAY | TB20271017 | 25.00 | 26.00 | 1.00 | 0.224 | 0.038 | 0.023 | 0.020 | 0.034 | 0.005 |
| | | | YY20-113297 | ASSAY | TB20271017 | 26.00 | 27.00 | 1.00 | 0.254 | 0.040 | 0.026 | 0.018 | 0.036 | 0.005 |
| | | | YY20-113298 | ASSAY | TB20271017 | 27.00 | 27.75 | 0.75 | 0.050 | 0.021 | 0.013 | 0.016 | 0.029 | 0.004 |
| | | | YY20-113299 | ASSAY | TB20271017 | 27.75 | 28.58 | 0.83 | 0.033 | 0.013 | 0.008 | 0.013 | 0.026 | 0.005 |
| | | | 28.58 | 40.82 | GAB-Vt | YY20-113300 | ASSAY | TB20271017 | 28.58 | 29.25 | 0.67 | 0.051 | 0.020 | 0.018 |
| 28.58-40.82m GABVT. Dark grey and beige, cg, homogeneous and clean, weakly altered and weakly mineralized GABVT. Pervasive wk chlorite-actinolite alt. Trace fg intercumulate Cpy-Py 0.1%. Lower contact into NORBX is marked at the start of fg NOR matrix and loss of Plag. May not be exactly where described but where placed at 50dtca. | | | YY20-113301 | ASSAY | TB20271017 | 29.25 | 30.00 | 0.75 | 0.039 | 0.018 | 0.012 | 0.014 | 0.029 | 0.005 |
| | | | YY20-113302 | ASSAY | TB20271017 | 30.00 | 31.00 | 1.00 | 0.088 | 0.020 | 0.011 | 0.011 | 0.024 | 0.004 |
| | | | YY20-113303 | ASSAY | TB20271017 | 31.00 | 32.00 | 1.00 | 0.595 | 0.058 | 0.025 | 0.017 | 0.032 | 0.004 |
| | | | YY20-113304 | ASSAY | TB20271017 | 32.00 | 33.00 | 1.00 | 0.088 | 0.015 | 0.009 | 0.009 | 0.024 | 0.004 |
| | | | YY20-113306 | ASSAY | TB20271017 | 33.00 | 34.00 | 1.00 | 0.600 | 0.098 | 0.034 | 0.027 | 0.046 | 0.004 |
| | | | YY20-113307 | ASSAY | TB20271017 | 34.00 | 35.00 | 1.00 | 0.057 | 0.027 | 0.015 | 0.015 | 0.032 | 0.004 |
| | | | YY20-113308 | ASSAY | TB20271017 | 35.00 | 36.00 | 1.00 | 0.235 | 0.052 | 0.037 | 0.028 | 0.034 | 0.005 |
| | | | YY20-113309 | ASSAY | TB20271017 | 36.00 | 37.00 | 1.00 | 0.191 | 0.050 | 0.021 | 0.019 | 0.033 | 0.005 |
| | | | YY20-113310 | ASSAY | TB20271017 | 37.00 | 38.00 | 1.00 | 0.046 | 0.019 | 0.005 | 0.010 | 0.029 | 0.004 |
| | | | YY20-113311 | ASSAY | TB20271017 | 38.00 | 39.00 | 1.00 | 0.044 | 0.018 | 0.003 | 0.005 | 0.028 | 0.005 |
| | | | YY20-113312 | ASSAY | TB20271017 | 39.00 | 40.00 | 1.00 | 0.060 | 0.024 | 0.004 | 0.008 | 0.026 | 0.004 |
| | | | YY20-113314 | ASSAY | TB20271017 | 40.00 | 40.82 | 0.82 | 0.094 | 0.018 | 0.011 | 0.014 | 0.028 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|----------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 40.82 | 70.40 | NOR-HBx | YY20-113315 | ASSAY | TB20271017 | 40.82 | 42.00 | 1.18 | 0.071 | 0.018 | 0.010 | 0.012 | 0.028 | 0.005 |
| 40.82-70.40m NORBX. Same as previous NORBX. Upper contact area with overlying GABVT has several narrow felsite veins (<10cm) and an intermediate dike at 30dtca. Alteration remains the same as previous and mineralization remains almost nil. Lower contact with NOR is marked by increase in grain size, loss of clasts and occurrence of paralleling intermediate dike and Q-felds veining. Contact at 30dtca. | | | YY20-113316 | ASSAY | TB20271017 | 42.00 | 43.00 | 1.00 | 0.024 | 0.007 | 0.035 | 0.025 | 0.019 | 0.004 |
| | | | YY20-113317 | ASSAY | TB20271017 | 43.00 | 44.00 | 1.00 | 0.034 | 0.011 | 0.002 | 0.009 | 0.020 | 0.004 |
| | | | YY20-113318 | ASSAY | TB20271017 | 44.00 | 45.00 | 1.00 | 0.064 | 0.016 | 0.003 | 0.007 | 0.027 | 0.005 |
| | | | YY20-113319 | ASSAY | TB20271017 | 45.00 | 46.00 | 1.00 | 0.031 | 0.013 | 0.006 | 0.011 | 0.025 | 0.005 |
| | | | YY20-113320 | ASSAY | TB20271017 | 46.00 | 47.00 | 1.00 | 0.020 | 0.008 | 0.004 | 0.010 | 0.023 | 0.005 |
| | | | YY20-113321 | ASSAY | TB20271017 | 47.00 | 48.00 | 1.00 | 0.037 | 0.008 | 0.009 | 0.011 | 0.025 | 0.005 |
| | | | YY20-113322 | ASSAY | TB20271017 | 48.00 | 49.00 | 1.00 | 0.081 | 0.018 | 0.009 | 0.014 | 0.027 | 0.006 |
| | | | YY20-113323 | ASSAY | TB20271017 | 49.00 | 50.00 | 1.00 | 0.044 | 0.014 | 0.004 | 0.010 | 0.025 | 0.005 |
| | | | YY20-113324 | ASSAY | TB20271017 | 50.00 | 51.00 | 1.00 | 0.063 | 0.016 | 0.013 | 0.021 | 0.027 | 0.005 |
| | | | YY20-113325 | ASSAY | TB20271017 | 51.00 | 52.00 | 1.00 | 0.070 | 0.021 | 0.007 | 0.015 | 0.026 | 0.005 |
| | | | YY20-113327 | ASSAY | TB20271017 | 52.00 | 53.00 | 1.00 | 0.023 | 0.010 | 0.008 | 0.015 | 0.025 | 0.005 |
| | | | YY20-113328 | ASSAY | TB20271017 | 53.00 | 54.00 | 1.00 | 0.039 | 0.015 | 0.008 | 0.019 | 0.026 | 0.005 |
| | | | YY20-113329 | ASSAY | TB20271017 | 54.00 | 55.00 | 1.00 | 0.025 | 0.009 | 0.004 | 0.010 | 0.023 | 0.005 |
| | | | YY20-113330 | ASSAY | TB20271017 | 55.00 | 56.00 | 1.00 | 0.024 | 0.010 | 0.005 | 0.015 | 0.025 | 0.005 |
| | | | YY20-113331 | ASSAY | TB20271017 | 56.00 | 57.00 | 1.00 | 0.036 | 0.009 | 0.008 | 0.017 | 0.026 | 0.005 |
| | | | YY20-113332 | ASSAY | TB20271017 | 57.00 | 58.00 | 1.00 | 0.026 | 0.013 | 0.005 | 0.014 | 0.024 | 0.005 |
| | | | YY20-113333 | ASSAY | TB20271017 | 58.00 | 59.00 | 1.00 | 0.044 | 0.013 | 0.005 | 0.012 | 0.027 | 0.005 |
| | | | YY20-113334 | ASSAY | TB20271017 | 59.00 | 60.00 | 1.00 | 0.087 | 0.018 | 0.008 | 0.014 | 0.027 | 0.005 |
| | | | YY20-113335 | ASSAY | TB20271017 | 60.00 | 61.00 | 1.00 | 0.039 | 0.016 | 0.003 | 0.011 | 0.026 | 0.005 |
| | | | YY20-113336 | ASSAY | TB20271017 | 61.00 | 62.00 | 1.00 | 0.029 | 0.014 | 0.004 | 0.011 | 0.026 | 0.005 |
| YY20-113337 | ASSAY | TB20271017 | 62.00 | 63.00 | 1.00 | 0.087 | 0.014 | 0.008 | 0.018 | 0.029 | 0.005 | | | |
| YY20-113338 | ASSAY | TB20271017 | 63.00 | 64.00 | 1.00 | 0.042 | 0.013 | 0.008 | 0.018 | 0.029 | 0.006 | | | |
| YY20-113341 | ASSAY | TB20273417 | 64.00 | 65.00 | 1.00 | 0.007 | 0.003 | 0.007 | 0.010 | 0.024 | 0.005 | | | |
| YY20-113342 | ASSAY | TB20273417 | 65.00 | 66.00 | 1.00 | 0.015 | 0.008 | 0.008 | 0.008 | 0.027 | 0.005 | | | |
| YY20-113343 | ASSAY | TB20273417 | 66.00 | 67.00 | 1.00 | 0.110 | 0.011 | 0.020 | 0.021 | 0.028 | 0.005 | | | |
| YY20-113344 | ASSAY | TB20273417 | 67.00 | 68.00 | 1.00 | 0.234 | 0.030 | 0.018 | 0.019 | 0.031 | 0.005 | | | |
| YY20-113345 | ASSAY | TB20273417 | 68.00 | 69.00 | 1.00 | 0.612 | 0.062 | 0.047 | 0.028 | 0.042 | 0.005 | | | |
| YY20-113346 | ASSAY | TB20273417 | 69.00 | 69.70 | 0.70 | 0.060 | 0.017 | 0.018 | 0.012 | 0.030 | 0.005 | | | |
| YY20-113347 | ASSAY | TB20273417 | 69.70 | 70.40 | 0.70 | 0.063 | 0.021 | 0.014 | 0.010 | 0.028 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 70.40 | 105.74 | NOR | YY20-113348 | ASSAY | TB20273417 | 70.40 | 71.00 | 0.60 | 0.093 | 0.029 | 0.008 | 0.014 | 0.025 | 0.003 |
| 70.40-105.74m NOR. medium grey-greenish with weak purplish hue, mg, fairly massive and homogeneous, Moderately altered and weakly mineralized NOR. Interval is crosscu by few dikes and faults, most notably at upper contact and from 97.5-100m where there are several paralleling, discontinuous and splayed felsic dikes/veins at 30-40dtca. Texture of the NOR in this zpne becomes glomerophytic. Pervasive but slightly varibale moderate chlorite-actinolite alt with minor EPI-K local to felsic dikes/veins. Mineralizaiton is patchy and very weak, 0.1% fg blebby Py-Po>>Cpy. Lower contact with QDIOR is sharp and planar at 30dtca. 98.9-101m mixed unit of sheeted and paralleling felsic dikes and veins and a messy, mixed and patchy QDIOR. Seem to match up well with the QDIOR in 20-365 that sits just above main QDIOR. This zone is just an expression of these things all using the same structure as the QDIOR | | | YY20-113349 | ASSAY | TB20273417 | 71.00 | 72.00 | 1.00 | 0.082 | 0.029 | 0.009 | 0.012 | 0.026 | 0.005 |
| | | | YY20-113350 | ASSAY | TB20273417 | 72.00 | 73.00 | 1.00 | 0.067 | 0.034 | 0.004 | 0.013 | 0.028 | 0.005 |
| | | | YY20-113351 | ASSAY | TB20273417 | 73.00 | 74.00 | 1.00 | 0.085 | 0.037 | 0.004 | 0.004 | 0.030 | 0.004 |
| | | | YY20-113352 | ASSAY | TB20273417 | 74.00 | 75.00 | 1.00 | 0.093 | 0.030 | 0.005 | 0.007 | 0.029 | 0.004 |
| | | | YY20-113353 | ASSAY | TB20273417 | 75.00 | 76.00 | 1.00 | 0.056 | 0.027 | 0.003 | 0.004 | 0.022 | 0.003 |
| | | | YY20-113354 | ASSAY | TB20273417 | 76.00 | 77.00 | 1.00 | 0.056 | 0.033 | 0.009 | 0.008 | 0.027 | 0.004 |
| | | | YY20-113355 | ASSAY | TB20273417 | 77.00 | 78.00 | 1.00 | 0.051 | 0.016 | 0.014 | 0.013 | 0.023 | 0.005 |
| | | | YY20-113356 | ASSAY | TB20273417 | 78.00 | 79.00 | 1.00 | 0.081 | 0.030 | 0.005 | 0.011 | 0.027 | 0.004 |
| | | | YY20-113357 | ASSAY | TB20273417 | 79.00 | 80.00 | 1.00 | 0.079 | 0.030 | 0.004 | 0.008 | 0.028 | 0.004 |
| | | | YY20-113358 | ASSAY | TB20273417 | 80.00 | 81.00 | 1.00 | 0.108 | 0.020 | 0.023 | 0.019 | 0.035 | 0.005 |
| | | | YY20-113359 | ASSAY | TB20273417 | 81.00 | 82.00 | 1.00 | 0.132 | 0.016 | 0.020 | 0.020 | 0.036 | 0.005 |
| | | | YY20-113360 | ASSAY | TB20273417 | 82.00 | 83.00 | 1.00 | 0.026 | 0.013 | 0.012 | 0.012 | 0.033 | 0.005 |
| | | | YY20-113361 | ASSAY | TB20273417 | 83.00 | 84.00 | 1.00 | 0.146 | 0.029 | 0.014 | 0.019 | 0.036 | 0.005 |
| | | | YY20-113362 | ASSAY | TB20273417 | 84.00 | 85.00 | 1.00 | 0.142 | 0.033 | 0.010 | 0.015 | 0.032 | 0.004 |
| | | | YY20-113363 | ASSAY | TB20273417 | 85.00 | 86.00 | 1.00 | 0.057 | 0.031 | 0.005 | 0.006 | 0.026 | 0.004 |
| | | | YY20-113364 | ASSAY | TB20273417 | 86.00 | 87.00 | 1.00 | 0.074 | 0.025 | 0.007 | 0.012 | 0.029 | 0.005 |
| | | | YY20-113365 | ASSAY | TB20273417 | 87.00 | 88.00 | 1.00 | 0.364 | 0.029 | 0.023 | 0.021 | 0.033 | 0.005 |
| | | | YY20-113366 | ASSAY | TB20273417 | 88.00 | 89.00 | 1.00 | 0.081 | 0.016 | 0.013 | 0.011 | 0.028 | 0.005 |
| | | | YY20-113367 | ASSAY | TB20273417 | 89.00 | 90.00 | 1.00 | 0.885 | 0.080 | 0.078 | 0.029 | 0.040 | 0.005 |
| | | | YY20-113368 | ASSAY | TB20273417 | 90.00 | 91.00 | 1.00 | 0.052 | 0.016 | 0.004 | 0.006 | 0.025 | 0.004 |
| YY20-113369 | ASSAY | TB20273417 | 91.00 | 92.00 | 1.00 | 0.142 | 0.021 | 0.018 | 0.014 | 0.032 | 0.005 | | | |
| YY20-113370 | ASSAY | TB20273417 | 92.00 | 93.00 | 1.00 | 0.919 | 0.096 | 0.086 | 0.040 | 0.042 | 0.005 | | | |
| YY20-113371 | ASSAY | TB20273417 | 93.00 | 94.00 | 1.00 | 0.601 | 0.038 | 0.039 | 0.031 | 0.040 | 0.005 | | | |
| YY20-113372 | ASSAY | TB20273417 | 94.00 | 95.00 | 1.00 | 0.045 | 0.005 | 0.017 | 0.023 | 0.026 | 0.006 | | | |
| YY20-113373 | ASSAY | TB20273417 | 95.00 | 96.00 | 1.00 | 0.026 | 0.003 | 0.030 | 0.038 | 0.023 | 0.005 | | | |
| YY20-113375 | ASSAY | TB20273417 | 96.00 | 97.00 | 1.00 | 0.385 | 0.032 | 0.024 | 0.023 | 0.032 | 0.005 | | | |
| YY20-113376 | ASSAY | TB20273417 | 97.00 | 98.00 | 1.00 | 0.330 | 0.030 | 0.050 | 0.039 | 0.024 | 0.003 | | | |
| YY20-113377 | ASSAY | TB20273417 | 98.00 | 99.00 | 1.00 | 0.047 | 0.003 | 0.002 | 0.006 | 0.007 | 0.002 | | | |
| YY20-113378 | ASSAY | TB20273417 | 99.00 | 100.00 | 1.00 | 0.427 | 0.036 | 0.011 | 0.018 | 0.007 | 0.002 | | | |
| YY20-113379 | ASSAY | TB20273417 | 100.00 | 101.00 | 1.00 | 0.017 | 0.003 | 0.006 | 0.014 | 0.007 | 0.003 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|--------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-113380 | ASSAY | TB20273417 | 101.00 | 102.00 | 1.00 | 0.150 | 0.017 | 0.015 | 0.018 | 0.016 | 0.003 |
| | | | YY20-113381 | ASSAY | TB20273417 | 102.00 | 103.00 | 1.00 | 0.206 | 0.020 | 0.013 | 0.013 | 0.021 | 0.004 |
| | | | YY20-113382 | ASSAY | TB20273417 | 103.00 | 104.00 | 1.00 | 0.035 | 0.006 | 0.014 | 0.026 | 0.020 | 0.004 |
| | | | YY20-113384 | ASSAY | TB20273417 | 104.00 | 105.00 | 1.00 | 0.036 | 0.007 | 0.026 | 0.026 | 0.015 | 0.003 |
| | | | YY20-113385 | ASSAY | TB20273417 | 105.00 | 105.74 | 0.74 | 0.022 | 0.007 | 0.003 | 0.004 | 0.021 | 0.005 |
| 105.74 | 122.75 | QDIOR | YY20-113386 | ASSAY | TB20273417 | 105.74 | 107.00 | 1.26 | 0.035 | 0.005 | 0.005 | 0.010 | 0.002 | 0.002 |
| 105.74-122.75m. Light beige and pinkish, mg, weakly mineralized QDIOR. Unit could maybe be split into two with a more cg plag rich core with blue quartz ribbons and finer grained, foliated biotite rich margins. Pervasive wk Na-K alt throughout, lathough K is most noticable as halos to fracturing. Foliation and Q ribbons run at 65-80dtca. Mineralization is very very fg, 0.5% Py>>Cpy, and tends to tuck into mafic minerals/ribbons within the core, lesser at margins. Lower contact with NOR is marked at small mafic dike, ct at 70dtca. | | | YY20-113387 | ASSAY | TB20273417 | 107.00 | 108.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.001 | 0.001 |
| | | | YY20-113388 | ASSAY | TB20273417 | 108.00 | 109.00 | 1.00 | 0.063 | 0.007 | 0.003 | 0.004 | 0.003 | 0.001 |
| | | | YY20-113389 | ASSAY | TB20273417 | 109.00 | 110.00 | 1.00 | 0.120 | 0.013 | 0.005 | 0.010 | 0.004 | 0.001 |
| | | | YY20-113390 | ASSAY | TB20273417 | 110.00 | 111.00 | 1.00 | 0.117 | 0.015 | 0.011 | 0.011 | 0.004 | 0.001 |
| | | | YY20-113391 | ASSAY | TB20273417 | 111.00 | 112.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.006 | 0.001 | 0.000 |
| | | | YY20-113393 | ASSAY | TB20273417 | 112.00 | 113.00 | 1.00 | 0.009 | 0.003 | 0.001 | 0.007 | 0.009 | 0.001 |
| | | | YY20-113394 | ASSAY | TB20273417 | 113.00 | 114.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.000 |
| | | | YY20-113395 | ASSAY | TB20273417 | 114.00 | 115.00 | 1.00 | 0.011 | 0.003 | 0.001 | 0.003 | 0.002 | 0.001 |
| | | | YY20-113396 | ASSAY | TB20273417 | 115.00 | 116.00 | 1.00 | 0.019 | 0.005 | 0.001 | 0.003 | 0.001 | 0.000 |
| | | | YY20-113397 | ASSAY | TB20273417 | 116.00 | 117.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | YY20-113399 | ASSAY | TB20273417 | 117.00 | 118.00 | 1.00 | 0.014 | 0.003 | 0.001 | 0.002 | 0.003 | 0.001 |
| | | | YY20-113400 | ASSAY | TB20273417 | 118.00 | 119.00 | 1.00 | 0.006 | 0.003 | 0.002 | 0.008 | 0.003 | 0.002 |
| | | | YY20-113401 | ASSAY | TB20273417 | 119.00 | 120.00 | 1.00 | 0.132 | 0.021 | 0.002 | 0.009 | 0.010 | 0.003 |
| | | | YY20-113402 | ASSAY | TB20273417 | 120.00 | 121.00 | 1.00 | 0.290 | 0.038 | 0.009 | 0.015 | 0.027 | 0.004 |
| YY20-113403 | ASSAY | TB20273417 | 121.00 | 122.00 | 1.00 | 0.205 | 0.027 | 0.007 | 0.011 | 0.010 | 0.001 | | | |
| YY20-113404 | ASSAY | TB20273417 | 122.00 | 122.75 | 0.75 | 0.300 | 0.040 | 0.002 | 0.013 | 0.029 | 0.006 | | | |
| 122.75 | 128.25 | NOR | YY20-113405 | ASSAY | TB20273417 | 122.75 | 124.00 | 1.25 | 0.001 | 0.003 | 0.001 | 0.010 | 0.013 | 0.004 |
| 122.75-128.25m. Medium greenish purple, mg, massive, moderately altered and weakly mineralized NOR. Moderate chlorite-actinolite alt. Trace fg blebby Py-Po>>Cpy. Lower contact with GABVT is sharp and planar at 75dtca. | | | YY20-113406 | ASSAY | TB20273417 | 124.00 | 125.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.020 | 0.026 | 0.006 |
| | | | YY20-113407 | ASSAY | TB20273417 | 125.00 | 126.00 | 1.00 | 0.010 | 0.003 | 0.001 | 0.009 | 0.021 | 0.005 |
| | | | YY20-113408 | ASSAY | TB20273417 | 126.00 | 127.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.020 | 0.005 |
| | | | YY20-113409 | ASSAY | TB20273417 | 127.00 | 128.25 | 1.25 | 0.002 | 0.003 | 0.001 | 0.007 | 0.020 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 128.25 | 135.00 | GAB-Vt | YY20-113410 | ASSAY | TB20273417 | 128.25 | 129.00 | 0.75 | 0.072 | 0.007 | 0.006 | 0.027 | 0.022 | 0.004 |
| 128.25-135m. Medium green, mg, moderately altered and weakly mineralized GABVT. Fg blebby Po-Py>>Cpy 0.1%. 135m EOH. | | | YY20-113411 | ASSAY | TB20273417 | 129.00 | 130.00 | 1.00 | 0.014 | 0.003 | 0.009 | 0.026 | 0.018 | 0.004 |
| | | | YY20-113412 | ASSAY | TB20273417 | 130.00 | 131.00 | 1.00 | 0.018 | 0.003 | 0.001 | 0.017 | 0.030 | 0.007 |
| | | | YY20-113413 | ASSAY | TB20273417 | 131.00 | 132.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.022 | 0.024 | 0.006 |
| | | | YY20-113414 | ASSAY | TB20273417 | 132.00 | 133.00 | 1.00 | 0.003 | 0.003 | 0.011 | 0.031 | 0.034 | 0.007 |
| | | | YY20-113415 | ASSAY | TB20273417 | 133.00 | 134.00 | 1.00 | 0.141 | 0.007 | 0.010 | 0.026 | 0.027 | 0.005 |
| | | | YY20-113416 | ASSAY | TB20273417 | 134.00 | 135.00 | 1.00 | 0.047 | 0.009 | 0.008 | 0.035 | 0.046 | 0.007 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 239.69 | 14.70 | EXSPRINT | O | |
| 5.00 | 239.64 | 14.77 | EXSPRINT | O | |
| 10.00 | 239.78 | 14.80 | EXSPRINT | O | |
| 15.00 | 239.83 | 14.82 | EXSPRINT | O | |
| 20.00 | 239.83 | 14.84 | EXSPRINT | O | |
| 25.00 | 239.89 | 14.88 | EXSPRINT | O | |
| 30.00 | 239.93 | 14.88 | EXSPRINT | O | |
| 35.00 | 239.99 | 14.88 | EXSPRINT | O | |
| 40.00 | 240.03 | 14.89 | EXSPRINT | O | |
| 45.00 | 240.12 | 14.89 | EXSPRINT | O | |
| 50.00 | 240.18 | 14.91 | EXSPRINT | O | |
| 55.00 | 240.29 | 14.95 | EXSPRINT | O | |
| 60.00 | 240.33 | 14.96 | EXSPRINT | O | |
| 65.00 | 240.40 | 14.98 | EXSPRINT | O | |
| 70.00 | 240.44 | 14.98 | EXSPRINT | O | |
| 75.00 | 240.51 | 15.00 | EXSPRINT | O | |
| 80.00 | 240.53 | 15.01 | EXSPRINT | O | |
| 85.00 | 240.59 | 15.05 | EXSPRINT | O | |
| 90.00 | 240.68 | 15.07 | EXSPRINT | O | |
| 95.00 | 240.72 | 15.09 | EXSPRINT | O | |
| 100.00 | 240.75 | 15.13 | EXSPRINT | O | |
| 105.00 | 240.79 | 15.13 | EXSPRINT | O | |
| 110.00 | 240.84 | 15.14 | EXSPRINT | O | |
| 115.00 | 240.87 | 15.15 | EXSPRINT | O | |
| 120.00 | 240.98 | 15.16 | EXSPRINT | O | |
| 125.00 | 240.95 | 15.15 | EXSPRINT | O | |



Detailed Log Report
Hole Number 20-367

| | | | | | |
|------------------------|-----------------------------------|--------------------------------------|--------------|--------------------------|-----------|
| Project Name: | LDI - Mine | Primary Coordinates Grid: | MINE: | Hole Status: | Completed |
| Project Code: | LDI MINE | North: | 31,725.85 | Length: | 150.00 |
| Location: | | East: | 31,989.56 | Hole Size: | NQ |
| Start Date: | Oct 14, 2020 | Elev: | -263.78 | Hole Type: | DDH |
| Completed Date: | Oct 16, 2020 | Collar Dip: | -2.00 | Casing: | No |
| Contractor: | G4 Forage Drilling | Collar Az: | 223.70 | Cemented: | Yes |
| Core Storage: | Lac des Iles Minesite-cross piles | Destination Coordinates Grid: | UTM83-16 | Collar Survey: | N |
| Units: | METRIC | North: | 5,449,327.48 | Plugged: | N |
| Start Log: | Nov 07, 2020 | East: | 309,349.22 | Multishot Survey: | N |
| End Log: | Nov 08, 2020 | Elev: | -263.78 | Pulse EM Survey: | N |
| Logged By 1: | Simon Dolega | Claim: | 252 | EOH: | 150.00 |
| | | | | Artesian Cond: | No |
| | | | | Abandon Reason: | |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|---------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 13.74 | GAB-Vt | | | | | | | | | | | | |
| <p>GABVt. Spotted whitish-grey and dark-light green, cg with patches of fg-PEG, moderately-strongly altered varitextured gabbro. Whitish-grey to purplish-grey plagioclase is 40-60%. Chl-act alteration is pervasive and mostly moderate, with small cm-scale patches of strong alteration. A fg intermediate dike occurs at the lower contact (5%).</p> <p>Mineralization occurs as fg-cg patchy, disseminated, blebby Py-Cpy-Po (<0.1-0.2%).</p> <p>LC is sharp and planar between intermediate dike</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| and NORVt, 70DTCA | | | | | | | | | | | | | | |
| 13.74 | 30.99 | NOR-Vt | | | | | | | | | | | | |
| <p>NORVt. Purplish-brown to purplish-green, fg with patches of mg-PEG GAB, moderately to strongly altered varitextured norite. There are several slivers for cg-PEG GAB within the unit (10-15%). purplish-grey to whitish-grey plagioclase is 20-40%. Chl-act alteration is pervasive and mostly moderate, with a strongly altered zone in the middle of the unit.</p> <p>Mineralization occurs as fg-mg patchy, disseminated Py-Cpy-Po (<0.1-0.2%), associated with cg-PEG GABVt slivers.</p> <p>LC is sharp and planar, 90DTCA</p> | | | | | | | | | | | | | | |
| 30.99 | 32.59 | GAB | | | | | | | | | | | | |
| <p>GAB. Spotted whitish-grey and dark green, mg-cg, equigranular, moderately altered gabbro. Whitish-grey plagioclase is 40-60%. Chl-act alteration is pervasive and moderate.</p> <p>No visible sulphide mineralization.</p> <p>LC is sharp and planar, 60DTCA</p> | | | | | | | | | | | | | | |
| 32.59 | 44.76 | NOR-Vt | | | | | | | | | | | | |
| <p>fgNOR-NORVt. Purplish-brown to purplish-green, fg with minor patches of mg-cg GAB, moderately to strongly altered varitextured norite. There are slivers for mg-cg GAB within the unit (<5%). Purplish-grey plagioclase is 20-40%. Chl-act alteration is pervasive, moderate at the top of the unit to strong at the bottom. Cm-scale qtz-plg veins occur throughout the unit (1-3%).</p> <p>Mineralization occurs as trace fg Py (<0.1%) associated with GAB slivers.</p> <p>LC is gradational, marked by the increase in grainsize, 80DTCA</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 44.76 | 52.80 | NOR-Vt | YY20-113168 | ASSAY | TB20271014 | 44.76 | 45.50 | 0.74 | 0.131 | 0.026 | 0.055 | 0.038 | 0.041 | 0.005 |
| mgNOR-NORVt. Purplish-brown, mg with patches of cg, weakly altered varitextured norite. Purplish-grey plagioclase is 20-40%. Chl-act alteration is pervasive and weak. Mineralization occurs as fg-mg trace patchy blebby Py (<0.1%). LC is sharp and planar, 80DTCA. | | | YY20-113169 | ASSAY | TB20271014 | 45.50 | 46.25 | 0.75 | 0.058 | 0.011 | 0.032 | 0.025 | 0.029 | 0.004 |
| | | | YY20-113171 | ASSAY | TB20271014 | 46.25 | 47.00 | 0.75 | 0.035 | 0.003 | 0.006 | 0.010 | 0.018 | 0.004 |
| | | | YY20-113172 | ASSAY | TB20271014 | 47.00 | 48.00 | 1.00 | 0.238 | 0.043 | 0.028 | 0.026 | 0.029 | 0.004 |
| | | | YY20-113173 | ASSAY | TB20271014 | 48.00 | 49.00 | 1.00 | 0.173 | 0.034 | 0.045 | 0.043 | 0.041 | 0.005 |
| | | | YY20-113174 | ASSAY | TB20271014 | 49.00 | 50.00 | 1.00 | 0.810 | 0.118 | 0.037 | 0.023 | 0.044 | 0.005 |
| | | | YY20-113175 | ASSAY | TB20271014 | 50.00 | 51.00 | 1.00 | 0.055 | 0.010 | 0.019 | 0.018 | 0.025 | 0.005 |
| | | | YY20-113176 | ASSAY | TB20271014 | 51.00 | 52.00 | 1.00 | 0.613 | 0.081 | 0.041 | 0.029 | 0.041 | 0.005 |
| | | | YY20-113177 | ASSAY | TB20271014 | 52.00 | 52.80 | 0.80 | 0.148 | 0.033 | 0.022 | 0.014 | 0.028 | 0.005 |
| 52.80 | 56.12 | GAB-Vt | YY20-113178 | ASSAY | TB20271014 | 52.80 | 54.00 | 1.20 | 0.844 | 0.100 | 0.063 | 0.034 | 0.039 | 0.005 |
| GABVT. Spotted light green and whitish-grey, cg with patches of mg-PEG, moderately altered varitextured gabbro. Greyish-white plagioclase is 40-60%. Chl-act alteration is pervasive and moderate. There is a cm-scale PEG Qtz-plg-Bt vein (5%) associated with Cpy mineralization. Mineralization occurs as fg-cg patchy, blebby, disseminated Cpy-Po-Py (<0.1-0.2%). LC is gradational marked by the decrease in plag content and grainsize, 70DTCA | | | YY20-113179 | ASSAY | TB20271014 | 54.00 | 55.00 | 1.00 | 0.144 | 0.033 | 0.017 | 0.014 | 0.031 | 0.005 |
| | | | YY20-113180 | ASSAY | TB20271014 | 55.00 | 56.12 | 1.12 | 0.062 | 0.015 | 0.021 | 0.020 | 0.033 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 56.12 | 73.65 | NOR-Vt | YY20-113181 | ASSAY | TB20271014 | 56.12 | 57.00 | 0.88 | 0.065 | 0.009 | 0.014 | 0.017 | 0.027 | 0.005 |
| <p>NORVt. Purplish-brown to purplish-green, mg-cg with patches of PEG, weakly to strongly altered varitextured norite. Purplish-grey to greyish-white plagioclase is 20-40%. Chl-act alteration is pervasive, weak at the top of the unit to strong at the bottom fo the unit. A weakly K-alt felsic dike occurs near the lower contact (<1%).</p> <p>Mineralization is concentrated between 60-61.49m occurring as fg disseminated Po-Cpy (0.5-1%). Elsewhere mineralization is trace fg patchy Po-Cpy-Py (<0.1%).</p> <p>LC is sharp and planar, 80DTCA</p> | | | YY20-113182 | ASSAY | TB20271014 | 57.00 | 58.00 | 1.00 | 0.148 | 0.022 | 0.022 | 0.023 | 0.033 | 0.006 |
| | | | YY20-113184 | ASSAY | TB20271015 | 58.00 | 59.00 | 1.00 | 0.348 | 0.036 | 0.050 | 0.026 | 0.038 | 0.005 |
| | | | YY20-113185 | ASSAY | TB20271015 | 59.00 | 60.00 | 1.00 | 0.026 | 0.010 | 0.011 | 0.016 | 0.029 | 0.005 |
| | | | YY20-113186 | ASSAY | TB20271015 | 60.00 | 60.75 | 0.75 | 2.200 | 0.246 | 0.201 | 0.074 | 0.080 | 0.007 |
| | | | YY20-113187 | ASSAY | TB20271015 | 60.75 | 61.49 | 0.74 | 3.230 | 0.390 | 0.362 | 0.126 | 0.125 | 0.009 |
| | | | YY20-113188 | ASSAY | TB20271015 | 61.49 | 62.25 | 0.76 | 0.350 | 0.026 | 0.052 | 0.021 | 0.032 | 0.006 |
| | | | YY20-113189 | ASSAY | TB20271015 | 62.25 | 63.00 | 0.75 | 0.668 | 0.074 | 0.037 | 0.019 | 0.036 | 0.006 |
| | | | YY20-113190 | ASSAY | TB20271015 | 63.00 | 64.00 | 1.00 | 0.352 | 0.041 | 0.035 | 0.019 | 0.033 | 0.005 |
| | | | YY20-113191 | ASSAY | TB20271015 | 64.00 | 65.00 | 1.00 | 0.125 | 0.014 | 0.018 | 0.015 | 0.030 | 0.005 |
| | | | YY20-113192 | ASSAY | TB20271015 | 65.00 | 66.00 | 1.00 | 0.038 | 0.009 | 0.013 | 0.011 | 0.027 | 0.005 |
| YY20-113193 | ASSAY | TB20271015 | 66.00 | 67.00 | 1.00 | 0.046 | 0.012 | 0.012 | 0.011 | 0.026 | 0.005 | | | |
| YY20-113194 | ASSAY | TB20271015 | 67.00 | 68.00 | 1.00 | 0.046 | 0.008 | 0.011 | 0.009 | 0.024 | 0.004 | | | |
| YY20-113195 | ASSAY | TB20271015 | 68.00 | 69.00 | 1.00 | 0.008 | 0.003 | 0.008 | 0.013 | 0.024 | 0.005 | | | |
| YY20-113196 | ASSAY | TB20271015 | 69.00 | 70.00 | 1.00 | 0.086 | 0.013 | 0.009 | 0.019 | 0.026 | 0.005 | | | |
| YY20-113197 | ASSAY | TB20271015 | 70.00 | 71.00 | 1.00 | 0.025 | 0.003 | 0.008 | 0.021 | 0.022 | 0.006 | | | |
| YY20-113198 | ASSAY | TB20271015 | 71.00 | 72.00 | 1.00 | 0.229 | 0.030 | 0.020 | 0.018 | 0.023 | 0.006 | | | |
| YY20-113199 | ASSAY | TB20271015 | 72.00 | 72.80 | 0.80 | 0.371 | 0.045 | 0.034 | 0.030 | 0.027 | 0.006 | | | |
| YY20-113200 | ASSAY | TB20271015 | 72.80 | 73.65 | 0.85 | 0.019 | 0.003 | 0.006 | 0.018 | 0.014 | 0.004 | | | |
| 73.65 | 75.45 | GAB | YY20-113201 | ASSAY | TB20271015 | 73.65 | 74.50 | 0.85 | 2.370 | 0.251 | 0.169 | 0.128 | 0.102 | 0.006 |
| <p>GAB. Spotted whitish-grey and dark green, mg-cg, moderately altered gabbro. Whitish-grey plagioclase is 40-60%. Chl-act alteration is pervasive and moderate.</p> <p>Mineralization occurs as fg disseminated and blebby Py-Po>Cpy (0.8-1%).</p> <p>LC is sharp and planar, 60DTCA</p> | | | YY20-113202 | ASSAY | TB20271015 | 74.50 | 75.45 | 0.95 | 3.930 | 0.428 | 0.286 | 0.180 | 0.132 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 75.45 | 81.79 | NOR-Vt | YY20-113203 | ASSAY | TB20271015 | 75.45 | 76.40 | 0.95 | 0.129 | 0.020 | 0.008 | 0.018 | 0.022 | 0.005 |
| <p>NORVt. Light green, fg-mg with patches of cg-PEG, strongly altered varitextured norite. Unit contains several slivers of cg-PEG GAB (30-35%). Whitish-grey to purplish-grey plagioclase is 20-40%. Chl-act is pervasive and strong.</p> <p>Mineralization is concentrated between 77.31-78.75m occurs and fg disseminated Py-Po-Cpy (0.8-1%). Elsewhere mineralization occurs as patchy, disseminated Po-Py>Cpy (0.1-0.3%). Overall mineralization is associated with cg-PEG GAB slivers.</p> <p>LC is gradational, marked by the increase of GAB slivers and overall plg content, 60DTCA</p> | | | YY20-113204 | ASSAY | TB20271015 | 76.40 | 77.31 | 0.91 | 0.264 | 0.031 | 0.024 | 0.022 | 0.030 | 0.006 |
| | | | YY20-113205 | ASSAY | TB20271015 | 77.31 | 78.05 | 0.74 | 2.580 | 0.277 | 0.245 | 0.121 | 0.105 | 0.007 |
| | | | YY20-113206 | ASSAY | TB20271015 | 78.05 | 78.75 | 0.70 | 1.760 | 0.200 | 0.179 | 0.099 | 0.090 | 0.006 |
| | | | YY20-113207 | ASSAY | TB20271015 | 78.75 | 79.50 | 0.75 | 0.395 | 0.046 | 0.063 | 0.027 | 0.040 | 0.006 |
| | | | YY20-113208 | ASSAY | TB20271015 | 79.50 | 80.25 | 0.75 | 0.042 | 0.009 | 0.005 | 0.007 | 0.024 | 0.005 |
| | | | YY20-113209 | ASSAY | TB20271015 | 80.25 | 81.00 | 0.75 | 0.427 | 0.045 | 0.035 | 0.030 | 0.038 | 0.006 |
| | | | YY20-113210 | ASSAY | TB20271015 | 81.00 | 81.79 | 0.79 | 0.960 | 0.113 | 0.082 | 0.051 | 0.050 | 0.007 |
| 81.79 | 91.34 | GAB-Vt | YY20-113211 | ASSAY | TB20271015 | 81.79 | 82.50 | 0.71 | 1.720 | 0.198 | 0.099 | 0.072 | 0.072 | 0.006 |
| <p>GABVt. Spotted dark green and yellowish-grey, mg with patches of fg-cg, moderately altered, varitextured gabbro. Greyish-white to yellowish-grey plagioclase is 40-70%, it is more leucocratic in some sections. Unit also contacts cm-scale slivers or extremely altered NOR lenses (1-5%). Chl-act alteration is pervasive and moderate. Ep-Na alteration is pervasive and weak.</p> <p>Mineralization occurs as fg-mg disseminated Py-Po>Cpy (0.5-0.8%).</p> <p>LC is sharp and fractured, 85DTCA</p> | | | YY20-113212 | ASSAY | TB20271015 | 82.50 | 83.25 | 0.75 | 1.780 | 0.212 | 0.126 | 0.082 | 0.084 | 0.008 |
| | | | YY20-113213 | ASSAY | TB20271015 | 83.25 | 84.00 | 0.75 | 1.520 | 0.169 | 0.091 | 0.070 | 0.058 | 0.005 |
| | | | YY20-113214 | ASSAY | TB20271015 | 84.00 | 85.00 | 1.00 | 0.300 | 0.035 | 0.027 | 0.035 | 0.019 | 0.004 |
| | | | YY20-113216 | ASSAY | TB20271015 | 85.00 | 86.00 | 1.00 | 0.196 | 0.028 | 0.059 | 0.035 | 0.029 | 0.005 |
| | | | YY20-113217 | ASSAY | TB20271015 | 86.00 | 87.00 | 1.00 | 1.040 | 0.120 | 0.052 | 0.082 | 0.051 | 0.005 |
| | | | YY20-113218 | ASSAY | TB20271015 | 87.00 | 88.00 | 1.00 | 0.387 | 0.042 | 0.032 | 0.034 | 0.025 | 0.003 |
| | | | YY20-113220 | ASSAY | TB20271015 | 88.00 | 89.00 | 1.00 | 0.931 | 0.109 | 0.066 | 0.062 | 0.049 | 0.004 |
| | | | YY20-113221 | ASSAY | TB20271015 | 89.00 | 89.70 | 0.70 | 0.885 | 0.107 | 0.083 | 0.058 | 0.055 | 0.006 |
| | | | YY20-113222 | ASSAY | TB20271015 | 89.70 | 90.50 | 0.80 | 0.218 | 0.025 | 0.012 | 0.034 | 0.042 | 0.005 |
| | | | YY20-113223 | ASSAY | TB20271015 | 90.50 | 91.34 | 0.84 | 0.518 | 0.061 | 0.032 | 0.045 | 0.035 | 0.004 |
| 91.34 | 94.28 | FAULT | YY20-113224 | ASSAY | TB20271015 | 91.34 | 92.30 | 0.96 | 0.009 | 0.003 | 0.001 | 0.007 | 0.002 | 0.000 |
| <p>FAULT. Fracture zone with abundant mg-PEG, K-alt qtz-plg veins (50%). There is a zone with extremely chl-act altered GAB (50%). Ep alteration within the fault is pervasive and strong.</p> <p>Mineralization occurs as fg-cg semi-massive to disseminated Py>>Po-Cpy (0.5-0.8%). Most of the mineralization occurs in the extremely altered GAB.</p> <p>LC is sharp and planar, 70DTCA</p> | | | YY20-113225 | ASSAY | TB20271015 | 92.30 | 93.29 | 0.99 | 0.245 | 0.034 | 0.006 | 0.090 | 0.047 | 0.008 |
| | | | YY20-113226 | ASSAY | TB20271015 | 93.29 | 94.28 | 0.99 | 0.450 | 0.068 | 0.198 | 0.142 | 0.079 | 0.013 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 94.28 | 100.79 | LGAB | YY20-113227 | ASSAY | TB20271015 | 94.28 | 95.15 | 0.87 | 0.043 | 0.006 | 0.001 | 0.004 | 0.011 | 0.002 |
| LGAB. Spotted yellowish-grey to bluish-white and light green, mg-cg, moderately to strongly altered leucogabbro. There is a sliver of extremely altered fg GAB (5-10%). Yellowish-grey to bluish-white plagioclase is 50-75%, slightly more leucocratic than gabbro. Ep alteration is pervasive, strong at the top of the unit and weak at the bottom. Chl-act alteration is pervasive and moderate. Na-alteration is pervasive and moderate. A fg-mg K-altered felsic dike occurs within the unit (2-5%). | | | YY20-113228 | ASSAY | TB20271015 | 95.15 | 96.00 | 0.85 | 0.355 | 0.038 | 0.228 | 0.024 | 0.023 | 0.004 |
| | | | YY20-113229 | ASSAY | TB20271015 | 96.00 | 97.00 | 1.00 | 0.030 | 0.006 | 0.008 | 0.011 | 0.013 | 0.004 |
| | | | YY20-113230 | ASSAY | TB20271015 | 97.00 | 98.00 | 1.00 | 0.337 | 0.033 | 0.004 | 0.020 | 0.020 | 0.003 |
| | | | YY20-113231 | ASSAY | TB20271015 | 98.00 | 99.00 | 1.00 | 0.874 | 0.094 | 0.015 | 0.037 | 0.031 | 0.004 |
| | | | YY20-113232 | ASSAY | TB20271015 | 99.00 | 100.00 | 1.00 | 0.198 | 0.026 | 0.002 | 0.014 | 0.018 | 0.003 |
| | | | YY20-113233 | ASSAY | TB20271015 | 100.00 | 100.79 | 0.79 | 0.869 | 0.093 | 0.015 | 0.038 | 0.028 | 0.004 |

Mineralization occurs as trace Py (<0.1%), mostly concentrated with the extremely altered fg GAB.

LC is irregular and sharp 30DTCA

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | | | |
|--|--------|---------------|---|-------------|------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|-------|-------|-------|
| 100.79 | 145.30 | GAB-Vt | YY20-113234 | ASSAY | TB20271015 | 100.79 | 101.60 | 0.81 | 0.508 | 0.047 | 0.020 | 0.028 | 0.033 | 0.006 | | | |
| GABVt. Spotted greyish-white and dark green, mg with patches of fg-cg, moderately altered varitextured gabbro. The first 3m are a little more chaotic, but the rest of the unit is textbook GABVt. Greyish-white plagioclase is 40-60%. Chl-act alteration is moderate. There are cm-scale fg felsic dikes (<1-1%), fg mafic dikes (<1%) and cg-PEG K-altered Qtz-plg veins (<1%). | | | YY20-113235 | ASSAY | TB20271015 | 101.60 | 102.30 | 0.70 | 0.335 | 0.038 | 0.022 | 0.053 | 0.034 | 0.005 | | | |
| | | | YY20-113237 | ASSAY | TB20271015 | 102.30 | 103.00 | 0.70 | 0.567 | 0.073 | 0.097 | 0.051 | 0.051 | 0.007 | | | |
| | | | YY20-113238 | ASSAY | TB20271015 | 103.00 | 104.00 | 1.00 | 0.145 | 0.021 | 0.002 | 0.012 | 0.017 | 0.005 | | | |
| | | | YY20-113239 | ASSAY | TB20271015 | 104.00 | 105.00 | 1.00 | 0.316 | 0.042 | 0.010 | 0.015 | 0.025 | 0.004 | | | |
| | | | YY20-113240 | ASSAY | TB20271015 | 105.00 | 106.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.006 | 0.014 | 0.004 | | | |
| | | | YY20-113241 | ASSAY | TB20271015 | 106.00 | 107.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.012 | 0.014 | 0.003 | | | |
| | | | Mineralization occurs as fg-mg patchy disseminated and blebby Py-Cpy-Po (0.1-0.3%). | | | YY20-113242 | ASSAY | TB20271015 | 107.00 | 108.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.011 | 0.024 | 0.005 |
| | | | | | | YY20-113243 | ASSAY | TB20271015 | 108.00 | 109.00 | 1.00 | 0.018 | 0.003 | 0.001 | 0.006 | 0.016 | 0.004 |
| | | | LC is gradational, marked by the decrease in plg content and alteration, 50DTCA | | | YY20-113244 | ASSAY | TB20271015 | 109.00 | 110.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.016 | 0.004 |
| | | | | | | YY20-113245 | ASSAY | TB20271015 | 110.00 | 111.00 | 1.00 | 0.010 | 0.003 | 0.008 | 0.012 | 0.015 | 0.004 |
| YY20-113247 | ASSAY | TB20271015 | | | | 111.00 | 112.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.011 | 0.022 | 0.005 | | | |
| YY20-113248 | ASSAY | TB20271015 | | | | 112.00 | 113.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.012 | 0.019 | 0.005 | | | |
| YY20-113250 | ASSAY | TB20271015 | | | | 113.00 | 114.00 | 1.00 | 0.011 | 0.003 | 0.005 | 0.019 | 0.018 | 0.005 | | | |
| YY20-113251 | ASSAY | TB20271015 | | | | 114.00 | 115.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.015 | 0.005 | | | |
| YY20-113252 | ASSAY | TB20271015 | | | | 115.00 | 116.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.016 | 0.005 | | | |
| YY20-113253 | ASSAY | TB20271015 | | | | 116.00 | 117.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.016 | 0.005 | | | |
| YY20-113254 | ASSAY | TB20271015 | | | | 117.00 | 118.00 | 1.00 | 0.002 | 0.003 | 0.037 | 0.013 | 0.016 | 0.005 | | | |
| YY20-113255 | ASSAY | TB20271015 | | | | 118.00 | 119.00 | 1.00 | 0.003 | 0.003 | 0.015 | 0.011 | 0.018 | 0.005 | | | |
| YY20-113256 | ASSAY | TB20271015 | | | | 119.00 | 120.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.017 | 0.005 | | | |
| YY20-113257 | ASSAY | TB20271015 | | | | 120.00 | 121.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.006 | 0.015 | 0.004 | | | |
| YY20-113258 | ASSAY | TB20271015 | | | | 121.00 | 122.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.006 | 0.017 | 0.004 | | | |
| YY20-113259 | ASSAY | TB20271015 | | | | 122.00 | 123.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.015 | 0.021 | 0.005 | | | |
| YY20-113260 | ASSAY | TB20271015 | | | | 123.00 | 124.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.009 | 0.017 | 0.004 | | | |
| YY20-113262 | ASSAY | TB20271017 | | | | 124.00 | 125.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.017 | 0.004 | | | |
| YY20-113263 | ASSAY | TB20271017 | | | | 125.00 | 126.00 | 1.00 | 0.002 | 0.003 | 0.006 | 0.022 | 0.023 | 0.005 | | | |
| YY20-113264 | ASSAY | TB20271017 | 126.00 | 127.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.017 | 0.022 | 0.005 | | | | | | |
| YY20-113266 | ASSAY | TB20271017 | 127.00 | 128.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.009 | 0.021 | 0.005 | | | | | | |
| YY20-113267 | ASSAY | TB20271017 | 128.00 | 129.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.021 | 0.005 | | | | | | |
| YY20-113268 | ASSAY | TB20271017 | 129.00 | 130.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.019 | 0.029 | 0.006 | | | | | | |
| YY20-113269 | ASSAY | TB20271017 | 130.00 | 131.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.023 | 0.005 | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-113270 | ASSAY | TB20271017 | 131.00 | 132.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.010 | 0.029 | 0.005 |
| | | | YY20-113271 | ASSAY | TB20271017 | 132.00 | 133.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.024 | 0.004 |
| | | | YY20-113272 | ASSAY | TB20271017 | 133.00 | 134.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.010 | 0.022 | 0.005 |
| | | | YY20-113273 | ASSAY | TB20271017 | 134.00 | 135.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.016 | 0.030 | 0.006 |
| | | | YY20-113274 | ASSAY | TB20271017 | 135.00 | 136.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.019 | 0.032 | 0.005 |
| | | | YY20-113275 | ASSAY | TB20271017 | 136.00 | 137.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.021 | 0.005 |
| | | | YY20-113277 | ASSAY | TB20271017 | 137.00 | 138.00 | 1.00 | 0.012 | 0.003 | 0.013 | 0.023 | 0.033 | 0.005 |
| | | | YY20-113278 | ASSAY | TB20271017 | 138.00 | 139.00 | 1.00 | 0.011 | 0.003 | 0.007 | 0.013 | 0.022 | 0.004 |
| | | | YY20-113279 | ASSAY | TB20271017 | 139.00 | 140.00 | 1.00 | 0.007 | 0.003 | 0.009 | 0.009 | 0.019 | 0.004 |
| | | | YY20-113280 | ASSAY | TB20271017 | 140.00 | 141.00 | 1.00 | 0.007 | 0.003 | 0.010 | 0.024 | 0.035 | 0.005 |
| | | | YY20-113281 | ASSAY | TB20271017 | 141.00 | 142.00 | 1.00 | 0.016 | 0.003 | 0.012 | 0.029 | 0.037 | 0.006 |
| | | | YY20-113282 | ASSAY | TB20271017 | 142.00 | 143.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.016 | 0.025 | 0.005 |
| | | | YY20-113283 | ASSAY | TB20271017 | 143.00 | 143.70 | 0.70 | 0.001 | 0.003 | 0.002 | 0.009 | 0.021 | 0.005 |
| | | | YY20-113284 | ASSAY | TB20271017 | 143.70 | 144.50 | 0.80 | 0.002 | 0.003 | 0.003 | 0.014 | 0.023 | 0.005 |
| | | | YY20-113285 | ASSAY | TB20271017 | 144.50 | 145.30 | 0.80 | 0.001 | 0.003 | 0.001 | 0.011 | 0.020 | 0.004 |
| 145.30 | 150.00 | NOR | YY20-113286 | ASSAY | TB20271017 | 145.30 | 146.00 | 0.70 | 0.001 | 0.003 | 0.004 | 0.013 | 0.020 | 0.005 |
| | | NOR. Purplish-brown, mg, weakly altered norite. Purplish-grey plagioclase is 20-40%. Chl-act alteration is pervasive and weak. | YY20-113287 | ASSAY | TB20271017 | 146.00 | 147.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.015 | 0.027 | 0.005 |
| | | | YY20-113288 | ASSAY | TB20271017 | 147.00 | 148.00 | 1.00 | 0.011 | 0.003 | 0.003 | 0.020 | 0.032 | 0.005 |
| | | | YY20-113289 | ASSAY | TB20271017 | 148.00 | 149.00 | 1.00 | 0.021 | 0.005 | 0.016 | 0.018 | 0.031 | 0.005 |
| | | Mineralization occurs as patchy, blebby and disseminated Po-Cpy (0.1-0.3%). | YY20-113290 | ASSAY | TB20271017 | 149.00 | 150.00 | 1.00 | 0.031 | 0.003 | 0.006 | 0.031 | 0.044 | 0.006 |
| | | EOH | | | | | | | | | | | | |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 223.70 | -1.94 | EXSPRINT | O | |
| 5.00 | 223.78 | -2.02 | EXSPRINT | O | |
| 10.00 | 223.77 | -2.02 | EXSPRINT | O | |
| 15.00 | 223.84 | -2.03 | EXSPRINT | O | |
| 20.00 | 223.90 | -2.04 | EXSPRINT | O | |
| 25.00 | 223.96 | -2.06 | EXSPRINT | O | |
| 30.00 | 224.09 | -2.04 | EXSPRINT | O | |
| 35.00 | 224.14 | -2.03 | EXSPRINT | O | |
| 40.00 | 224.18 | -2.04 | EXSPRINT | O | |
| 45.00 | 224.19 | -2.04 | EXSPRINT | O | |
| 50.00 | 224.24 | -2.05 | EXSPRINT | O | |
| 55.00 | 224.27 | -2.02 | EXSPRINT | O | |
| 60.00 | 224.35 | -2.04 | EXSPRINT | O | |
| 65.00 | 224.40 | -2.02 | EXSPRINT | O | |
| 70.00 | 224.42 | -2.03 | EXSPRINT | O | |
| 75.00 | 224.44 | -2.01 | EXSPRINT | O | |
| 80.00 | 224.51 | -1.99 | EXSPRINT | O | |
| 85.00 | 224.54 | -1.98 | EXSPRINT | O | |
| 90.00 | 224.54 | -1.97 | EXSPRINT | O | |
| 95.00 | 224.62 | -1.94 | EXSPRINT | O | |
| 100.00 | 224.64 | -1.96 | EXSPRINT | O | |
| 105.00 | 224.64 | -2.01 | EXSPRINT | O | |
| 110.00 | 224.60 | -2.06 | EXSPRINT | O | |
| 115.00 | 224.60 | -2.09 | EXSPRINT | O | |
| 120.00 | 224.60 | -2.14 | EXSPRINT | O | |
| 125.00 | 224.58 | -2.18 | EXSPRINT | O | |
| 130.00 | 224.56 | -2.26 | EXSPRINT | O | |
| 135.00 | 224.58 | -2.32 | EXSPRINT | O | |
| 140.00 | 224.58 | -2.33 | EXSPRINT | O | |



Detailed Log Report
Hole Number 20-368

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,725.85 | Length: 150.00 |
| Location: | East: 31,989.56 | Hole Size: NQ |
| Start Date: Oct 16, 2020 | Elev: -263.78 | Hole Type: DDH |
| Completed Date: Oct 18, 2020 | Collar Dip: 15.10 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 222.93 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,327.48 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Nov 10, 2020 | East: 309,349.22 | EOH: 150.00 |
| End Log: Nov 11, 2020 | Elev: -263.78 | Artesian Cond: No |
| Logged By 1: Liam Fay | Claim: 253 | Abandon Reason: |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|---------------|-------------|-------------|------------|-------|-------|------|--------|--------|--------|-------|-------|-------|
| 0.00 | 66.11 | GAB-Vt | BB20-110163 | ASSAY | TB20266017 | 39.00 | 40.00 | 1.00 | 0.012 | 0.008 | 0.012 | 0.021 | 0.029 | 0.005 |
| GABVT - Dominantly medium-grained with lesser coarse-grained material, green-grey-black-white in colour with intermittent purple and a weak to moderate degree of chl-act alteration. Few segments of weakly altered NOR are present throughout the interval with gradational contacts with the surrounding GABVT. Few segments of leucocratic material are present in proximity to the lower contact with LGAB-QDIOR. Pyx:plg ratio is generally 65:35 to 60:40 with noritic segments with ratios of 70:30. Grain boundaries range from sharp to diffuse. | | | BB20-110164 | ASSAY | TB20266017 | 40.00 | 41.00 | 1.00 | 0.199 | 0.025 | 0.009 | 0.013 | 0.029 | 0.005 |
| | | | BB20-110165 | ASSAY | TB20266017 | 41.00 | 42.00 | 1.00 | 0.018 | 0.009 | 0.009 | 0.015 | 0.022 | 0.004 |
| | | | BB20-110166 | ASSAY | TB20266017 | 42.00 | 43.00 | 1.00 | 0.052 | 0.015 | 0.008 | 0.016 | 0.020 | 0.004 |
| | | | BB20-110167 | ASSAY | TB20266017 | 43.00 | 44.00 | 1.00 | 0.161 | 0.023 | 0.022 | 0.034 | 0.034 | 0.006 |
| | | | BB20-110168 | ASSAY | TB20266017 | 44.00 | 45.00 | 1.00 | 0.157 | 0.029 | 0.025 | 0.031 | 0.033 | 0.005 |
| | | | BB20-110169 | ASSAY | TB20266017 | 45.00 | 46.00 | 1.00 | 0.209 | 0.048 | 0.082 | 0.052 | 0.054 | 0.006 |
| | | | BB20-110170 | ASSAY | TB20266017 | 46.00 | 47.00 | 1.00 | 0.029 | 0.011 | 0.006 | 0.013 | 0.025 | 0.006 |
| | | | BB20-110171 | ASSAY | TB20266017 | 47.00 | 48.00 | 1.00 | 0.028 | 0.012 | 0.025 | 0.015 | 0.025 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|---|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-110172 | ASSAY | TB20266017 | 48.00 | 49.00 | 1.00 | 0.040 | 0.012 | 0.009 | 0.016 | 0.025 | 0.006 |
| | | Py-po-ccp occur as vfg-fg blebs and disseminations in an abundance of 0.1-0.3% abundance. | BB20-110173 | ASSAY | TB20266017 | 49.00 | 50.00 | 1.00 | 0.027 | 0.015 | 0.009 | 0.017 | 0.024 | 0.005 |
| | | | BB20-110174 | ASSAY | TB20266017 | 50.00 | 51.00 | 1.00 | 0.023 | 0.009 | 0.004 | 0.012 | 0.024 | 0.005 |
| | | Millimeter to tens of centimeters-scale qtz-plg-bt veins are present throughout the interval. | BB20-110175 | ASSAY | TB20266017 | 51.00 | 52.00 | 1.00 | 0.086 | 0.020 | 0.011 | 0.012 | 0.024 | 0.005 |
| | | | BB20-110176 | ASSAY | TB20266017 | 52.00 | 53.00 | 1.00 | 0.082 | 0.018 | 0.011 | 0.015 | 0.023 | 0.004 |
| | | Lower contact is sharp with LGAB-QDIOR. | BB20-110177 | ASSAY | TB20266017 | 53.00 | 54.00 | 1.00 | 0.050 | 0.018 | 0.004 | 0.014 | 0.028 | 0.005 |
| | | | BB20-110178 | ASSAY | TB20266017 | 54.00 | 55.00 | 1.00 | 0.049 | 0.017 | 0.002 | 0.015 | 0.032 | 0.005 |
| | | | BB20-110179 | ASSAY | TB20266017 | 55.00 | 56.00 | 1.00 | 0.024 | 0.014 | 0.004 | 0.013 | 0.028 | 0.005 |
| | | | BB20-110181 | ASSAY | TB20266017 | 56.00 | 57.00 | 1.00 | 0.029 | 0.009 | 0.005 | 0.013 | 0.027 | 0.005 |
| | | | BB20-110182 | ASSAY | TB20266017 | 57.00 | 58.00 | 1.00 | 0.053 | 0.021 | 0.008 | 0.014 | 0.028 | 0.005 |
| | | | BB20-110183 | ASSAY | TB20266017 | 58.00 | 59.00 | 1.00 | 0.163 | 0.043 | 0.041 | 0.033 | 0.042 | 0.005 |
| | | | BB20-110184 | ASSAY | TB20266017 | 59.00 | 60.00 | 1.00 | 0.149 | 0.037 | 0.050 | 0.032 | 0.039 | 0.005 |
| | | | BB20-110186 | ASSAY | TB20266017 | 60.00 | 61.00 | 1.00 | 0.063 | 0.019 | 0.029 | 0.018 | 0.032 | 0.005 |
| | | | BB20-110187 | ASSAY | TB20266017 | 61.00 | 62.00 | 1.00 | 0.096 | 0.029 | 0.025 | 0.018 | 0.029 | 0.005 |
| | | | BB20-110188 | ASSAY | TB20266017 | 62.00 | 63.00 | 1.00 | 0.033 | 0.011 | 0.012 | 0.015 | 0.026 | 0.005 |
| | | | BB20-110189 | ASSAY | TB20266017 | 63.00 | 64.00 | 1.00 | 0.050 | 0.018 | 0.014 | 0.019 | 0.029 | 0.005 |
| | | | BB20-110190 | ASSAY | TB20266017 | 64.00 | 65.00 | 1.00 | 0.024 | 0.010 | 0.004 | 0.012 | 0.019 | 0.003 |
| | | | BB20-110191 | ASSAY | TB20266017 | 65.00 | 66.11 | 1.11 | 0.191 | 0.034 | 0.017 | 0.014 | 0.026 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 66.11 | 102.82 | LGAB | BB20-110192 | ASSAY | TB20266017 | 66.11 | 67.00 | 0.89 | 0.007 | 0.003 | 0.007 | 0.015 | 0.010 | 0.002 |
| LGAB-QDIOR composition - Medium-grained, white-grey-green-brown-purple in colour with a variably distributed weak to moderate degree of ep-chl-act alteration with few segments of strongly altered material. Epidote generally occurs as an alteration of plagioclase. Weak to moderate K and sericite alteration is present intermittently. Few segments of gabbroic material are present in the interval. Pyx:plg ratio ranges from 50:50 to 25:75. Grain boundaries are sharp to diffuse. Vfg-fg py-po-ccp occur as disseminations and blebs in an abundance of 0.5 to up to 3%. Upper and lower contacts are sharp with GABVT. | | | BB20-110193 | ASSAY | TB20266017 | 67.00 | 68.00 | 1.00 | 0.171 | 0.020 | 0.019 | 0.033 | 0.019 | 0.003 |
| | | | BB20-110194 | ASSAY | TB20266017 | 68.00 | 69.00 | 1.00 | 0.122 | 0.015 | 0.026 | 0.025 | 0.021 | 0.003 |
| | | | BB20-110195 | ASSAY | TB20266017 | 69.00 | 70.00 | 1.00 | 5.930 | 0.741 | 0.374 | 0.208 | 0.142 | 0.006 |
| | | | BB20-110196 | ASSAY | TB20266017 | 70.00 | 71.00 | 1.00 | 1.110 | 0.117 | 0.072 | 0.048 | 0.032 | 0.002 |
| | | | BB20-110197 | ASSAY | TB20266017 | 71.00 | 72.00 | 1.00 | 0.088 | 0.010 | 0.008 | 0.007 | 0.012 | 0.003 |
| | | | BB20-110198 | ASSAY | TB20266017 | 72.00 | 73.00 | 1.00 | 0.027 | 0.003 | 0.008 | 0.008 | 0.010 | 0.002 |
| | | | BB20-110199 | ASSAY | TB20266017 | 73.00 | 74.00 | 1.00 | 0.001 | 0.003 | 0.009 | 0.008 | 0.011 | 0.002 |
| | | | BB20-110200 | ASSAY | TB20266017 | 74.00 | 75.00 | 1.00 | 0.016 | 0.003 | 0.015 | 0.024 | 0.010 | 0.001 |
| | | | BB20-110201 | ASSAY | TB20266017 | 75.00 | 76.00 | 1.00 | 0.865 | 0.098 | 0.030 | 0.049 | 0.033 | 0.002 |
| | | | BB20-110202 | ASSAY | TB20266017 | 76.00 | 77.00 | 1.00 | 0.200 | 0.024 | 0.019 | 0.021 | 0.023 | 0.003 |
| | | | BB20-110203 | ASSAY | TB20266017 | 77.00 | 78.00 | 1.00 | 0.549 | 0.066 | 0.044 | 0.036 | 0.020 | 0.002 |
| | | | BB20-110204 | ASSAY | TB20266017 | 78.00 | 79.00 | 1.00 | 1.200 | 0.146 | 0.077 | 0.063 | 0.047 | 0.004 |
| | | | BB20-110206 | ASSAY | TB20266017 | 79.00 | 80.00 | 1.00 | 1.360 | 0.149 | 0.088 | 0.063 | 0.057 | 0.005 |
| | | | BB20-110207 | ASSAY | TB20266017 | 80.00 | 81.00 | 1.00 | 0.935 | 0.104 | 0.042 | 0.039 | 0.056 | 0.007 |
| | | | BB20-110208 | ASSAY | TB20266017 | 81.00 | 82.00 | 1.00 | 0.395 | 0.045 | 0.028 | 0.052 | 0.035 | 0.004 |
| | | | BB20-110209 | ASSAY | TB20266017 | 82.00 | 83.00 | 1.00 | 0.338 | 0.038 | 0.041 | 0.043 | 0.037 | 0.004 |
| | | | BB20-110210 | ASSAY | TB20266017 | 83.00 | 84.00 | 1.00 | 0.399 | 0.060 | 0.036 | 0.034 | 0.036 | 0.003 |
| | | | BB20-110211 | ASSAY | TB20266017 | 84.00 | 85.00 | 1.00 | 0.505 | 0.055 | 0.053 | 0.055 | 0.042 | 0.004 |
| | | | BB20-110212 | ASSAY | TB20266017 | 85.00 | 86.00 | 1.00 | 0.636 | 0.078 | 0.040 | 0.048 | 0.040 | 0.004 |
| | | | BB20-110213 | ASSAY | TB20266017 | 86.00 | 87.00 | 1.00 | 0.550 | 0.064 | 0.033 | 0.046 | 0.037 | 0.003 |
| | | | BB20-110214 | ASSAY | TB20266017 | 87.00 | 88.00 | 1.00 | 0.481 | 0.064 | 0.029 | 0.040 | 0.031 | 0.003 |
| | | | BB20-110215 | ASSAY | TB20266017 | 88.00 | 89.00 | 1.00 | 0.411 | 0.049 | 0.019 | 0.029 | 0.023 | 0.002 |
| | | | BB20-110216 | ASSAY | TB20266017 | 89.00 | 90.00 | 1.00 | 0.339 | 0.043 | 0.015 | 0.025 | 0.038 | 0.004 |
| | | | BB20-110217 | ASSAY | TB20266017 | 90.00 | 91.00 | 1.00 | 0.724 | 0.088 | 0.024 | 0.023 | 0.032 | 0.003 |
| BB20-110218 | ASSAY | TB20266017 | 91.00 | 92.00 | 1.00 | 0.344 | 0.034 | 0.017 | 0.015 | 0.029 | 0.004 | | | |
| BB20-110220 | ASSAY | TB20266019 | 92.00 | 93.00 | 1.00 | 0.166 | 0.019 | 0.030 | 0.026 | 0.031 | 0.005 | | | |
| BB20-110221 | ASSAY | TB20266019 | 93.00 | 94.00 | 1.00 | 0.033 | 0.006 | 0.003 | 0.014 | 0.024 | 0.005 | | | |
| BB20-110222 | ASSAY | TB20266019 | 94.00 | 95.00 | 1.00 | 0.066 | 0.010 | 0.002 | 0.015 | 0.020 | 0.003 | | | |
| BB20-110223 | ASSAY | TB20266019 | 95.00 | 96.00 | 1.00 | 0.052 | 0.006 | 0.001 | 0.006 | 0.018 | 0.003 | | | |
| BB20-110224 | ASSAY | TB20266019 | 96.00 | 97.00 | 1.00 | 0.120 | 0.012 | 0.002 | 0.015 | 0.020 | 0.003 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-110225 | ASSAY | TB20266019 | 97.00 | 97.84 | 0.84 | 0.004 | 0.003 | 0.003 | 0.014 | 0.009 | 0.002 |
| | | | BB20-110226 | ASSAY | TB20266019 | 97.84 | 98.78 | 0.94 | 0.023 | 0.003 | 0.006 | 0.009 | 0.014 | 0.003 |
| | | | BB20-110227 | ASSAY | TB20266019 | 98.78 | 99.69 | 0.91 | 0.078 | 0.009 | 0.004 | 0.010 | 0.021 | 0.004 |
| | | | BB20-110228 | ASSAY | TB20266019 | 99.69 | 100.33 | 0.64 | 0.007 | 0.003 | 0.060 | 0.006 | 0.002 | 0.002 |
| | | | BB20-110229 | ASSAY | TB20266019 | 100.33 | 101.15 | 0.82 | 0.045 | 0.003 | 0.002 | 0.005 | 0.015 | 0.002 |
| | | | BB20-110231 | ASSAY | TB20266019 | 101.15 | 101.94 | 0.79 | 0.741 | 0.105 | 0.004 | 0.020 | 0.032 | 0.004 |
| | | | BB20-110232 | ASSAY | TB20266019 | 101.94 | 102.82 | 0.88 | 0.005 | 0.003 | 0.002 | 0.005 | 0.011 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 102.82 | 150.00 | NOR-Vt | BB20-110233 | ASSAY | TB20266019 | 102.82 | 104.13 | 1.31 | 0.002 | 0.003 | 0.002 | 0.004 | 0.013 | 0.004 |
| Mixed interval of predominantly NORVT with NOR and GABVT - Fine- to coarse-grained, purple-green-grey-black-white in colour with a weak to moderate degree of pervasive chl-act alteration and intermittent biotite alteration, occurring as an alteration of amphiboles. Pyx:plg ratio ranges from 70:30 to 60:40. Grain boundaries range from sharp to diffuse. Po-ccp-pn(+/-py) occur as vfg-cg blebs and disseminations in an abundance of 0.3% to up to 3% in short intervals. Millimeter to centimeter-scale qtz-plg-bt veins are present throughout the interval. Internal contacts between noritic and gabbroic intervals are gradational. Upper contact is sharp with LGAB-QDIOR. | | | BB20-110234 | ASSAY | TB20266019 | 104.13 | 105.00 | 0.87 | 0.001 | 0.003 | 0.001 | 0.007 | 0.014 | 0.005 |
| | | | BB20-110235 | ASSAY | TB20266019 | 105.00 | 106.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.015 | 0.020 | 0.005 |
| | | | BB20-110236 | ASSAY | TB20266019 | 106.00 | 107.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.010 | 0.018 | 0.005 |
| | | | BB20-110237 | ASSAY | TB20266019 | 107.00 | 108.00 | 1.00 | 0.006 | 0.003 | 0.005 | 0.021 | 0.034 | 0.006 |
| | | | BB20-110238 | ASSAY | TB20266019 | 108.00 | 109.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.015 | 0.022 | 0.005 |
| | | | BB20-110239 | ASSAY | TB20266019 | 109.00 | 110.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.018 | 0.029 | 0.006 |
| | | | BB20-110240 | ASSAY | TB20266019 | 110.00 | 111.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.013 | 0.021 | 0.005 |
| | | | BB20-110241 | ASSAY | TB20266019 | 111.00 | 112.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.017 | 0.023 | 0.005 |
| | | | BB20-110242 | ASSAY | TB20266019 | 112.00 | 113.00 | 1.00 | 0.037 | 0.006 | 0.004 | 0.015 | 0.026 | 0.006 |
| | | | BB20-110243 | ASSAY | TB20266019 | 113.00 | 114.00 | 1.00 | 0.072 | 0.019 | 0.015 | 0.041 | 0.048 | 0.006 |
| BB20-110244 | ASSAY | TB20266019 | 114.00 | 115.00 | 1.00 | 0.019 | 0.003 | 0.004 | 0.020 | 0.031 | 0.005 | | | |
| BB20-110245 | ASSAY | TB20266019 | 115.00 | 116.00 | 1.00 | 0.034 | 0.003 | 0.006 | 0.027 | 0.040 | 0.006 | | | |
| BB20-110246 | ASSAY | TB20266019 | 116.00 | 117.00 | 1.00 | 0.004 | 0.003 | 0.007 | 0.017 | 0.031 | 0.005 | | | |
| BB20-110247 | ASSAY | TB20266019 | 117.00 | 118.00 | 1.00 | 0.004 | 0.003 | 0.009 | 0.026 | 0.039 | 0.006 | | | |
| BB20-110248 | ASSAY | TB20266019 | 118.00 | 119.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.016 | 0.034 | 0.006 | | | |
| BB20-110249 | ASSAY | TB20266019 | 119.00 | 120.00 | 1.00 | 0.004 | 0.003 | 0.020 | 0.016 | 0.034 | 0.006 | | | |
| BB20-110250 | ASSAY | TB20266019 | 120.00 | 121.00 | 1.00 | 0.016 | 0.003 | 0.011 | 0.031 | 0.042 | 0.007 | | | |
| BB20-110251 | ASSAY | TB20266019 | 121.00 | 122.00 | 1.00 | 0.003 | 0.003 | 0.006 | 0.013 | 0.039 | 0.006 | | | |
| BB20-110252 | ASSAY | TB20266019 | 122.00 | 123.00 | 1.00 | 0.006 | 0.003 | 0.006 | 0.022 | 0.047 | 0.006 | | | |
| BB20-110253 | ASSAY | TB20266019 | 123.00 | 124.00 | 1.00 | 0.024 | 0.005 | 0.022 | 0.073 | 0.102 | 0.008 | | | |
| BB20-110254 | ASSAY | TB20266019 | 124.00 | 125.00 | 1.00 | 0.013 | 0.003 | 0.011 | 0.025 | 0.041 | 0.006 | | | |
| BB20-110255 | ASSAY | TB20266019 | 125.00 | 126.00 | 1.00 | 0.015 | 0.003 | 0.006 | 0.013 | 0.033 | 0.006 | | | |
| BB20-110256 | ASSAY | TB20266019 | 126.00 | 127.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.007 | 0.032 | 0.005 | | | |
| BB20-110258 | ASSAY | TB20266019 | 127.00 | 128.00 | 1.00 | 0.002 | 0.003 | 0.014 | 0.017 | 0.028 | 0.005 | | | |
| BB20-110259 | ASSAY | TB20266019 | 128.00 | 129.00 | 1.00 | 0.002 | 0.003 | 0.015 | 0.027 | 0.031 | 0.005 | | | |
| BB20-110260 | ASSAY | TB20266019 | 129.00 | 130.00 | 1.00 | 0.007 | 0.003 | 0.011 | 0.015 | 0.022 | 0.004 | | | |
| BB20-110261 | ASSAY | TB20266019 | 130.00 | 131.00 | 1.00 | 0.002 | 0.003 | 0.011 | 0.015 | 0.020 | 0.004 | | | |
| BB20-110262 | ASSAY | TB20266019 | 131.00 | 132.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.007 | 0.023 | 0.004 | | | |
| BB20-110263 | ASSAY | TB20266019 | 132.00 | 133.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.010 | 0.024 | 0.005 | | | |
| BB20-110264 | ASSAY | TB20266019 | 133.00 | 134.00 | 1.00 | 0.001 | 0.003 | 0.006 | 0.019 | 0.032 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-110265 | ASSAY | TB20266019 | 134.00 | 135.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.011 | 0.025 | 0.005 |
| | | | BB20-110266 | ASSAY | TB20266019 | 135.00 | 136.00 | 1.00 | 0.001 | 0.003 | 0.006 | 0.013 | 0.019 | 0.004 |
| | | | BB20-110267 | ASSAY | TB20266019 | 136.00 | 137.00 | 1.00 | 0.001 | 0.003 | 0.006 | 0.008 | 0.019 | 0.004 |
| | | | BB20-110268 | ASSAY | TB20266019 | 137.00 | 138.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.010 | 0.019 | 0.004 |
| | | | BB20-110269 | ASSAY | TB20266019 | 138.00 | 139.00 | 1.00 | 0.002 | 0.003 | 0.007 | 0.012 | 0.021 | 0.005 |
| | | | BB20-110270 | ASSAY | TB20266019 | 139.00 | 140.00 | 1.00 | 0.657 | 0.046 | 0.015 | 0.026 | 0.035 | 0.005 |
| | | | BB20-110272 | ASSAY | TB20266019 | 140.00 | 141.00 | 1.00 | 0.006 | 0.003 | 0.004 | 0.008 | 0.021 | 0.004 |
| | | | BB20-110273 | ASSAY | TB20266019 | 141.00 | 142.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.008 | 0.020 | 0.004 |
| | | | BB20-110274 | ASSAY | TB20266019 | 142.00 | 143.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.007 | 0.020 | 0.004 |
| | | | BB20-110275 | ASSAY | TB20266019 | 143.00 | 144.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.007 | 0.022 | 0.004 |
| | | | BB20-110276 | ASSAY | TB20266019 | 144.00 | 145.00 | 1.00 | 0.005 | 0.003 | 0.002 | 0.012 | 0.027 | 0.005 |
| | | | BB20-110277 | ASSAY | TB20266019 | 145.00 | 146.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.006 | 0.024 | 0.005 |
| | | | BB20-110278 | ASSAY | TB20266019 | 146.00 | 147.00 | 1.00 | 0.013 | 0.003 | 0.001 | 0.011 | 0.024 | 0.005 |
| | | | BB20-110279 | ASSAY | TB20266019 | 147.00 | 148.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.007 | 0.028 | 0.005 |
| | | | BB20-110280 | ASSAY | TB20266019 | 148.00 | 149.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.008 | 0.026 | 0.005 |
| | | | BB20-110282 | ASSAY | TB20266019 | 149.00 | 150.00 | 1.00 | 0.010 | 0.003 | 0.004 | 0.024 | 0.048 | 0.007 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 222.99 | 14.92 | EXSPRINT | O | |
| 5.00 | 223.07 | 14.84 | EXSPRINT | O | |
| 10.00 | 223.11 | 14.86 | EXSPRINT | O | |
| 15.00 | 223.13 | 14.89 | EXSPRINT | O | |
| 20.00 | 223.12 | 14.81 | EXSPRINT | O | |
| 25.00 | 223.19 | 14.74 | EXSPRINT | O | |
| 30.00 | 223.25 | 14.74 | EXSPRINT | O | |
| 35.00 | 223.39 | 14.72 | EXSPRINT | O | |
| 40.00 | 223.50 | 14.67 | EXSPRINT | O | |
| 45.00 | 223.59 | 14.60 | EXSPRINT | O | |
| 50.00 | 223.64 | 14.60 | EXSPRINT | O | |
| 55.00 | 223.70 | 14.57 | EXSPRINT | O | |
| 60.00 | 223.75 | 14.52 | EXSPRINT | O | |
| 65.00 | 223.86 | 14.55 | EXSPRINT | O | |
| 70.00 | 223.87 | 14.49 | EXSPRINT | O | |
| 75.00 | 223.93 | 14.49 | EXSPRINT | O | |
| 80.00 | 223.99 | 14.45 | EXSPRINT | O | |
| 85.00 | 224.05 | 14.44 | EXSPRINT | O | |
| 90.00 | 224.07 | 14.43 | EXSPRINT | O | |
| 95.00 | 224.12 | 14.44 | EXSPRINT | O | |
| 100.00 | 224.18 | 14.44 | EXSPRINT | O | |
| 105.00 | 224.21 | 14.39 | EXSPRINT | O | |
| 110.00 | 224.29 | 14.36 | EXSPRINT | O | |
| 115.00 | 224.32 | 14.35 | EXSPRINT | O | |
| 120.00 | 224.31 | 14.34 | EXSPRINT | O | |
| 125.00 | 224.37 | 14.28 | EXSPRINT | O | |
| 130.00 | 224.43 | 14.31 | EXSPRINT | O | |
| 135.00 | 224.52 | 14.31 | EXSPRINT | O | |
| 140.00 | 224.52 | 14.28 | EXSPRINT | O | |



Detailed Log Report
Hole Number 20-369

| | | |
|--|---|-------------------------------|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,725.86 | Length: 162.00 |
| Location: | East: 31,989.61 | Hole Size: NQ |
| Start Date: Oct 18, 2020 | Elev: -264.19 | Hole Type: DDH |
| Completed Date: Oct 20, 2020 | Collar Dip: 6.00 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 214.43 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N |
| Units: METRIC | North: 5,449,327.50 | Plugged: N |
| Start Log: Nov 11, 2020 | East: 309,349.27 | Multishot Survey: N |
| End Log: Nov 12, 2020 | Elev: -264.19 | Pulse EM Survey: N |
| Logged By 1: Kyle Miller | Claim: 252 | EOH: 162.00 |
| | | Artesian Cond: No |
| | | Abandon Reason: |

| Detailed Lithology | | | | | | | | | | | | | | |
|--------------------|-------|--|-------------|-------------|------------|------|------|------|--------|--------|--------|-------|-------|-------|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
| 0.00 | 62.00 | GAB-Vt | BB20-110284 | ASSAY | TB20266019 | 0.00 | 1.00 | 1.00 | 0.404 | 0.043 | 0.037 | 0.023 | 0.050 | 0.005 |
| | | FG-CG, CHL-ACT ALTERED VARITEXTURED GABBRO | BB20-110285 | ASSAY | TB20266019 | 1.00 | 2.00 | 1.00 | 1.020 | 0.135 | 0.044 | 0.026 | 0.048 | 0.004 |
| | | Medium-green with white plag and patches of dark purple appearing noritic. Dominantly fine-grained with lesser mg/cg. Mg-cg dominant 0-19m depth and then becomes dominantly fg with phases of coarser texture. Moderate-strong pervasive chl-act alteration. Trace bl py-po-cpy ~0-16m depth where it becomes nil to trace for rest of lithology. | BB20-110286 | ASSAY | TB20266019 | 2.00 | 3.00 | 1.00 | 1.340 | 0.151 | 0.039 | 0.033 | 0.053 | 0.005 |
| | | | BB20-110287 | ASSAY | TB20266019 | 3.00 | 4.00 | 1.00 | 1.305 | 0.130 | 0.029 | 0.024 | 0.075 | 0.006 |
| | | | BB20-110288 | ASSAY | TB20266019 | 4.00 | 5.00 | 1.00 | 0.213 | 0.039 | 0.025 | 0.014 | 0.041 | 0.005 |
| | | | BB20-110289 | ASSAY | TB20266019 | 5.00 | 6.00 | 1.00 | 0.476 | 0.042 | 0.066 | 0.026 | 0.047 | 0.005 |
| | | | BB20-110290 | ASSAY | TB20266019 | 6.00 | 7.00 | 1.00 | 1.995 | 0.194 | 0.213 | 0.078 | 0.091 | 0.006 |
| | | | BB20-110291 | ASSAY | TB20266019 | 7.00 | 8.00 | 1.00 | 1.475 | 0.173 | 0.062 | 0.026 | 0.069 | 0.006 |
| | | Dominantly massive. Occasional felsic and intermediate dikes and dikelets. Sharp lower contact into leucogabbro. | BB20-110292 | ASSAY | TB20266019 | 8.00 | 9.00 | 1.00 | 0.381 | 0.058 | 0.032 | 0.016 | 0.043 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-110293 | ASSAY | TB20266019 | 9.00 | 10.00 | 1.00 | 0.074 | 0.018 | 0.014 | 0.006 | 0.034 | 0.005 |
| | | | BB20-110294 | ASSAY | TB20266019 | 10.00 | 11.00 | 1.00 | 0.177 | 0.047 | 0.014 | 0.010 | 0.038 | 0.005 |
| | | | BB20-110295 | ASSAY | TB20266019 | 11.00 | 12.00 | 1.00 | 0.229 | 0.037 | 0.024 | 0.015 | 0.037 | 0.005 |
| | | | BB20-110296 | ASSAY | TB20266019 | 12.00 | 13.00 | 1.00 | 0.024 | 0.003 | 0.004 | 0.006 | 0.011 | 0.002 |
| | | | BB20-110298 | ASSAY | TB20273418 | 13.00 | 14.00 | 1.00 | 0.115 | 0.021 | 0.010 | 0.012 | 0.036 | 0.005 |
| | | | BB20-110299 | ASSAY | TB20273418 | 14.00 | 15.00 | 1.00 | 0.126 | 0.019 | 0.025 | 0.031 | 0.043 | 0.005 |
| | | | BB20-110300 | ASSAY | TB20273418 | 15.00 | 16.00 | 1.00 | 0.431 | 0.085 | 0.030 | 0.025 | 0.040 | 0.005 |
| | | | BB20-110301 | ASSAY | TB20273418 | 16.00 | 17.00 | 1.00 | 0.100 | 0.024 | 0.020 | 0.019 | 0.035 | 0.005 |
| | | | BB20-110302 | ASSAY | TB20273418 | 17.00 | 18.00 | 1.00 | 0.067 | 0.016 | 0.008 | 0.015 | 0.030 | 0.004 |
| | | | BB20-110303 | ASSAY | TB20273418 | 18.00 | 19.00 | 1.00 | 0.023 | 0.011 | 0.006 | 0.011 | 0.030 | 0.005 |
| | | | BB20-110304 | ASSAY | TB20273418 | 19.00 | 20.00 | 1.00 | 0.013 | 0.008 | 0.009 | 0.017 | 0.027 | 0.005 |
| | | | BB20-110305 | ASSAY | TB20273418 | 20.00 | 21.00 | 1.00 | 0.040 | 0.015 | 0.012 | 0.017 | 0.030 | 0.005 |
| | | | BB20-110306 | ASSAY | TB20273418 | 21.00 | 22.00 | 1.00 | 0.026 | 0.014 | 0.009 | 0.014 | 0.026 | 0.005 |
| | | | BB20-110307 | ASSAY | TB20273418 | 22.00 | 23.00 | 1.00 | 0.040 | 0.015 | 0.008 | 0.017 | 0.026 | 0.005 |
| | | | BB20-110308 | ASSAY | TB20273418 | 23.00 | 24.00 | 1.00 | 0.027 | 0.014 | 0.005 | 0.014 | 0.027 | 0.005 |
| | | | BB20-110309 | ASSAY | TB20273418 | 24.00 | 25.00 | 1.00 | 0.058 | 0.020 | 0.008 | 0.010 | 0.025 | 0.005 |
| | | | BB20-110310 | ASSAY | TB20273418 | 25.00 | 26.00 | 1.00 | 0.131 | 0.023 | 0.014 | 0.018 | 0.027 | 0.005 |
| | | | BB20-110311 | ASSAY | TB20273418 | 26.00 | 27.00 | 1.00 | 0.116 | 0.015 | 0.017 | 0.023 | 0.030 | 0.005 |
| | | | BB20-110312 | ASSAY | TB20273418 | 27.00 | 28.00 | 1.00 | 0.022 | 0.011 | 0.007 | 0.010 | 0.024 | 0.005 |
| | | | BB20-110313 | ASSAY | TB20273418 | 28.00 | 29.00 | 1.00 | 0.013 | 0.011 | 0.012 | 0.016 | 0.023 | 0.005 |
| | | | BB20-110315 | ASSAY | TB20273418 | 29.00 | 30.00 | 1.00 | 0.025 | 0.016 | 0.006 | 0.014 | 0.024 | 0.005 |
| | | | BB20-110316 | ASSAY | TB20273418 | 30.00 | 31.00 | 1.00 | 0.010 | 0.003 | 0.008 | 0.010 | 0.025 | 0.005 |
| | | | BB20-110317 | ASSAY | TB20273418 | 31.00 | 32.00 | 1.00 | 0.052 | 0.014 | 0.015 | 0.016 | 0.031 | 0.005 |
| | | | BB20-110318 | ASSAY | TB20273418 | 32.00 | 33.00 | 1.00 | 0.128 | 0.025 | 0.032 | 0.022 | 0.035 | 0.005 |
| | | | BB20-110319 | ASSAY | TB20273418 | 33.00 | 34.00 | 1.00 | 0.149 | 0.027 | 0.023 | 0.022 | 0.035 | 0.005 |
| | | | BB20-110320 | ASSAY | TB20273418 | 34.00 | 35.00 | 1.00 | 0.248 | 0.028 | 0.019 | 0.016 | 0.023 | 0.003 |
| | | | BB20-110321 | ASSAY | TB20273418 | 35.00 | 36.00 | 1.00 | 0.071 | 0.013 | 0.013 | 0.018 | 0.025 | 0.004 |
| | | | BB20-110322 | ASSAY | TB20273418 | 36.00 | 37.00 | 1.00 | 0.035 | 0.013 | 0.008 | 0.016 | 0.026 | 0.005 |
| | | | BB20-110323 | ASSAY | TB20273418 | 37.00 | 38.00 | 1.00 | 0.034 | 0.017 | 0.007 | 0.014 | 0.026 | 0.005 |
| | | | BB20-110324 | ASSAY | TB20273418 | 38.00 | 39.00 | 1.00 | 0.022 | 0.013 | 0.008 | 0.015 | 0.029 | 0.006 |
| | | | BB20-110325 | ASSAY | TB20273418 | 39.00 | 40.00 | 1.00 | 0.024 | 0.011 | 0.004 | 0.012 | 0.026 | 0.005 |
| | | | BB20-110326 | ASSAY | TB20273418 | 40.00 | 41.00 | 1.00 | 0.107 | 0.023 | 0.008 | 0.014 | 0.025 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-110327 | ASSAY | TB20273418 | 41.00 | 42.00 | 1.00 | 0.029 | 0.012 | 0.004 | 0.014 | 0.025 | 0.005 |
| | | | BB20-110328 | ASSAY | TB20273418 | 42.00 | 43.00 | 1.00 | 0.059 | 0.018 | 0.008 | 0.014 | 0.027 | 0.005 |
| | | | BB20-110329 | ASSAY | TB20273418 | 43.00 | 44.00 | 1.00 | 0.059 | 0.021 | 0.002 | 0.012 | 0.028 | 0.005 |
| | | | BB20-110330 | ASSAY | TB20273418 | 44.00 | 45.00 | 1.00 | 0.026 | 0.015 | 0.011 | 0.013 | 0.028 | 0.005 |
| | | | BB20-110331 | ASSAY | TB20273418 | 45.00 | 46.00 | 1.00 | 0.044 | 0.013 | 0.009 | 0.016 | 0.027 | 0.005 |
| | | | BB20-110332 | ASSAY | TB20273418 | 46.00 | 47.00 | 1.00 | 0.104 | 0.019 | 0.010 | 0.017 | 0.028 | 0.005 |
| | | | BB20-110334 | ASSAY | TB20273418 | 47.00 | 48.00 | 1.00 | 0.110 | 0.024 | 0.017 | 0.020 | 0.030 | 0.006 |
| | | | BB20-110335 | ASSAY | TB20273418 | 48.00 | 49.00 | 1.00 | 0.046 | 0.013 | 0.011 | 0.018 | 0.026 | 0.005 |
| | | | BB20-110337 | ASSAY | TB20273418 | 49.00 | 50.00 | 1.00 | 0.061 | 0.014 | 0.016 | 0.023 | 0.035 | 0.006 |
| | | | BB20-110338 | ASSAY | TB20273418 | 50.00 | 51.00 | 1.00 | 0.073 | 0.014 | 0.018 | 0.025 | 0.031 | 0.006 |
| | | | BB20-110339 | ASSAY | TB20273418 | 51.00 | 52.00 | 1.00 | 0.026 | 0.012 | 0.008 | 0.017 | 0.024 | 0.005 |
| | | | BB20-110340 | ASSAY | TB20273418 | 52.00 | 53.00 | 1.00 | 0.030 | 0.015 | 0.014 | 0.022 | 0.028 | 0.005 |
| | | | BB20-110341 | ASSAY | TB20273418 | 53.00 | 54.00 | 1.00 | 0.050 | 0.021 | 0.031 | 0.048 | 0.043 | 0.006 |
| | | | BB20-110342 | ASSAY | TB20273418 | 54.00 | 55.00 | 1.00 | 0.075 | 0.022 | 0.012 | 0.013 | 0.025 | 0.005 |
| | | | BB20-110343 | ASSAY | TB20273418 | 55.00 | 56.00 | 1.00 | 0.056 | 0.021 | 0.012 | 0.016 | 0.027 | 0.005 |
| | | | BB20-110344 | ASSAY | TB20273418 | 56.00 | 57.00 | 1.00 | 0.111 | 0.026 | 0.034 | 0.025 | 0.035 | 0.005 |
| | | | BB20-110345 | ASSAY | TB20273418 | 57.00 | 58.00 | 1.00 | 0.144 | 0.027 | 0.030 | 0.021 | 0.033 | 0.005 |
| | | | BB20-110346 | ASSAY | TB20273418 | 58.00 | 59.00 | 1.00 | 0.049 | 0.016 | 0.014 | 0.014 | 0.030 | 0.006 |
| | | | BB20-110347 | ASSAY | TB20273418 | 59.00 | 60.00 | 1.00 | 0.177 | 0.032 | 0.044 | 0.020 | 0.036 | 0.005 |
| | | | BB20-110348 | ASSAY | TB20273418 | 60.00 | 61.00 | 1.00 | 0.031 | 0.015 | 0.012 | 0.011 | 0.025 | 0.005 |
| | | | BB20-110349 | ASSAY | TB20273418 | 61.00 | 62.00 | 1.00 | 0.023 | 0.011 | 0.007 | 0.013 | 0.024 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|-------------|-------------|-------------|------------|-------|-------|-------|--------|--------|--------|-------|-------|-------|
| 62.00 | 95.92 | LGAB | BB20-110350 | ASSAY | TB20273418 | 62.00 | 63.00 | 1.00 | 0.173 | 0.023 | 0.012 | 0.022 | 0.014 | 0.002 |
| MG, CHL-ACT-SER ALTERED LEUCOGABBRO WITH POSSIBLE QDIOR White, green, and tan/beige. Dominantly leuco with more vt patches ~87m+ depth. Moderate chl-act altered with local strong/extreme pervasive ser alt related to shearing/brecciation ~82-86m depth. Trace to ~0.5-1% diss and blebby py-po-cpy mineralization. Mineralization becomes nil to trace ~79m+ depth. Dominantly massive with some shearing/brecciation where ser alt occurs. Occasional dikelets. Somewhat arbitrary lower contact back into GABVT | | | BB20-110351 | ASSAY | TB20273418 | 63.00 | 64.00 | 1.00 | 0.823 | 0.100 | 0.029 | 0.028 | 0.032 | 0.003 |
| | | | BB20-110352 | ASSAY | TB20273418 | 64.00 | 65.00 | 1.00 | 0.889 | 0.106 | 0.021 | 0.032 | 0.036 | 0.003 |
| | | | BB20-110353 | ASSAY | TB20273418 | 65.00 | 66.00 | 1.00 | 1.800 | 0.241 | 0.078 | 0.053 | 0.061 | 0.005 |
| | | | BB20-110354 | ASSAY | TB20273418 | 66.00 | 67.00 | 1.00 | 1.980 | 0.227 | 0.044 | 0.050 | 0.055 | 0.004 |
| | | | BB20-110355 | ASSAY | TB20273418 | 67.00 | 68.00 | 1.00 | 0.088 | 0.014 | 0.007 | 0.014 | 0.012 | 0.002 |
| | | | BB20-110356 | ASSAY | TB20273418 | 68.00 | 69.00 | 1.00 | 0.241 | 0.028 | 0.039 | 0.068 | 0.015 | 0.001 |
| | | | BB20-110357 | ASSAY | TB20273418 | 69.00 | 70.00 | 1.00 | 0.579 | 0.082 | 0.039 | 0.079 | 0.029 | 0.002 |
| | | | BB20-110358 | ASSAY | TB20273418 | 70.00 | 71.00 | 1.00 | 0.412 | 0.052 | 0.026 | 0.057 | 0.027 | 0.002 |
| | | | BB20-110360 | ASSAY | TB20273418 | 71.00 | 72.00 | 1.00 | 0.222 | 0.031 | 0.014 | 0.036 | 0.019 | 0.002 |
| | | | BB20-110361 | ASSAY | TB20273418 | 72.00 | 73.00 | 1.00 | 0.146 | 0.021 | 0.011 | 0.026 | 0.012 | 0.001 |
| | | | BB20-110362 | ASSAY | TB20273418 | 73.00 | 74.00 | 1.00 | 0.392 | 0.049 | 0.024 | 0.047 | 0.021 | 0.002 |
| | | | BB20-110363 | ASSAY | TB20273418 | 74.00 | 75.00 | 1.00 | 0.450 | 0.051 | 0.022 | 0.038 | 0.028 | 0.002 |
| | | | BB20-110364 | ASSAY | TB20273418 | 75.00 | 76.00 | 1.00 | 0.175 | 0.028 | 0.022 | 0.047 | 0.023 | 0.002 |
| | | | BB20-110365 | ASSAY | TB20273418 | 76.00 | 77.00 | 1.00 | 1.000 | 0.117 | 0.058 | 0.065 | 0.055 | 0.004 |
| | | | BB20-110366 | ASSAY | TB20273418 | 77.00 | 78.00 | 1.00 | 0.664 | 0.081 | 0.027 | 0.041 | 0.036 | 0.003 |
| | | | BB20-110367 | ASSAY | TB20273418 | 78.00 | 79.00 | 1.00 | 0.518 | 0.067 | 0.040 | 0.044 | 0.034 | 0.003 |
| | | | BB20-110368 | ASSAY | TB20273418 | 79.00 | 80.00 | 1.00 | 0.301 | 0.037 | 0.037 | 0.037 | 0.031 | 0.003 |
| | | | BB20-110369 | ASSAY | TB20273418 | 80.00 | 81.00 | 1.00 | 0.330 | 0.043 | 0.042 | 0.055 | 0.037 | 0.003 |
| | | | BB20-110370 | ASSAY | TB20273418 | 81.00 | 82.00 | 1.00 | 0.059 | 0.013 | 0.006 | 0.017 | 0.013 | 0.002 |
| | | | BB20-110371 | ASSAY | TB20273418 | 82.00 | 83.00 | 1.00 | 1.060 | 0.131 | 0.055 | 0.063 | 0.051 | 0.003 |
| BB20-110372 | ASSAY | TB20273418 | 83.00 | 84.00 | 1.00 | 0.611 | 0.078 | 0.004 | 0.024 | 0.035 | 0.003 | | | |
| BB20-110373 | ASSAY | TB20273418 | 84.00 | 85.00 | 1.00 | 0.026 | 0.003 | 0.001 | 0.011 | 0.014 | 0.002 | | | |
| BB20-110376 | ASSAY | TB20273419 | 85.00 | 86.00 | 1.00 | 0.629 | 0.072 | 0.011 | 0.033 | 0.039 | 0.003 | | | |
| BB20-110377 | ASSAY | TB20273419 | 86.00 | 87.00 | 1.00 | 0.480 | 0.057 | 0.030 | 0.052 | 0.037 | 0.003 | | | |
| BB20-110378 | ASSAY | TB20273419 | 87.00 | 88.00 | 1.00 | 0.152 | 0.020 | 0.040 | 0.039 | 0.040 | 0.005 | | | |
| BB20-110379 | ASSAY | TB20273419 | 88.00 | 89.00 | 1.00 | 0.010 | 0.003 | 0.011 | 0.015 | 0.018 | 0.003 | | | |
| BB20-110380 | ASSAY | TB20273419 | 89.00 | 90.00 | 1.00 | 0.014 | 0.003 | 0.017 | 0.025 | 0.020 | 0.004 | | | |
| BB20-110381 | ASSAY | TB20273419 | 90.00 | 91.00 | 1.00 | 0.036 | 0.007 | 0.016 | 0.019 | 0.024 | 0.005 | | | |
| BB20-110383 | ASSAY | TB20273419 | 91.00 | 92.00 | 1.00 | 0.010 | 0.003 | 0.010 | 0.013 | 0.016 | 0.003 | | | |
| BB20-110384 | ASSAY | TB20273419 | 92.00 | 93.00 | 1.00 | 0.030 | 0.003 | 0.008 | 0.016 | 0.020 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-110385 | ASSAY | TB20273419 | 93.00 | 94.00 | 1.00 | 0.002 | 0.003 | 0.007 | 0.018 | 0.009 | 0.002 |
| | | | BB20-110386 | ASSAY | TB20273419 | 94.00 | 95.00 | 1.00 | 0.004 | 0.003 | 0.005 | 0.011 | 0.013 | 0.003 |
| | | | BB20-110387 | ASSAY | TB20273419 | 95.00 | 95.92 | 0.92 | 0.003 | 0.003 | 0.003 | 0.010 | 0.009 | 0.002 |
| 95.92 | 113.00 | GAB-Vt | BB20-110388 | ASSAY | TB20273419 | 95.92 | 97.00 | 1.08 | 0.003 | 0.003 | 0.001 | 0.011 | 0.014 | 0.005 |
| | | MG-CG, CHL-ACT ALTERED VARITEXTURED GABBRO | BB20-110389 | ASSAY | TB20273419 | 97.00 | 98.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.011 | 0.017 | 0.005 |
| | | Medium-green with white plag and patches of dark purple appearing noritic. Dominantly medium-grained with trace cg phases almost enough to label this as a medium-grained, equigranular gabbro. Moderate pervasive chl-act alteration. | BB20-110390 | ASSAY | TB20273419 | 98.00 | 99.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.020 | 0.005 |
| | | Nil to trace diss py-po-cpy. Trace to 0.5% blebby magnetite. | BB20-110391 | ASSAY | TB20273419 | 99.00 | 100.00 | 1.00 | 0.004 | 0.005 | 0.006 | 0.015 | 0.025 | 0.006 |
| | | Dominantly massive. Occasional dikelets/veinlets mostly plag-qtz. | BB20-110392 | ASSAY | TB20273419 | 100.00 | 101.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.008 | 0.013 | 0.004 |
| | | Arbitrary lower contact. | BB20-110393 | ASSAY | TB20273419 | 101.00 | 102.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.010 | 0.015 | 0.004 |
| | | | BB20-110394 | ASSAY | TB20273419 | 102.00 | 103.00 | 1.00 | 0.002 | 0.003 | 0.006 | 0.016 | 0.020 | 0.005 |
| | | | BB20-110395 | ASSAY | TB20273419 | 103.00 | 104.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.011 | 0.020 | 0.005 |
| | | | BB20-110396 | ASSAY | TB20273419 | 104.00 | 105.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.007 | 0.014 | 0.004 |
| | | | BB20-110397 | ASSAY | TB20273419 | 105.00 | 106.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.014 | 0.004 |
| | | | BB20-110398 | ASSAY | TB20273419 | 106.00 | 107.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.007 | 0.017 | 0.004 |
| | | | BB20-110399 | ASSAY | TB20273419 | 107.00 | 108.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.007 | 0.016 | 0.004 |
| | | | BB20-110400 | ASSAY | TB20273419 | 108.00 | 109.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.006 | 0.017 | 0.004 |
| | | | BB20-110401 | ASSAY | TB20273419 | 109.00 | 110.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.015 | 0.004 |
| | | | BB20-110402 | ASSAY | TB20273419 | 110.00 | 111.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.009 | 0.016 | 0.004 |
| | | | BB20-110403 | ASSAY | TB20273419 | 111.00 | 112.00 | 1.00 | 0.005 | 0.003 | 0.003 | 0.009 | 0.017 | 0.005 |
| | | | BB20-110404 | ASSAY | TB20273419 | 112.00 | 113.00 | 1.00 | 0.253 | 0.014 | 0.033 | 0.045 | 0.020 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 113.00 | 135.00 | NOR-Vt | BB20-110405 | ASSAY | TB20273419 | 113.00 | 114.00 | 1.00 | 0.008 | 0.003 | 0.001 | 0.011 | 0.016 | 0.006 |
| FG-CG, CHL-ACT ALTERED VARITEXTURED NORITE Green and white with dark purple in upper few meters of lithology. Dominantly medium-grained with less phases of coarse-grained texture. 113-115m is fine-grained. Moderate-strong chl-act pervasive act alt. Lithology appears GAB-Vt but the pXRF data suggests a norite considering the high Mg and low Ca values. Nil-trace diss and blebby py-po-cpy mineralization and local blobs of magnetite. Massive. Occasional plag-qtz veinlet/dikelet. Arbitrary lower contact. | | | BB20-110406 | ASSAY | TB20273419 | 114.00 | 115.00 | 1.00 | 0.065 | 0.009 | 0.005 | 0.008 | 0.017 | 0.005 |
| | | | BB20-110407 | ASSAY | TB20273419 | 115.00 | 116.00 | 1.00 | 0.020 | 0.003 | 0.006 | 0.023 | 0.032 | 0.006 |
| | | | BB20-110408 | ASSAY | TB20273419 | 116.00 | 117.00 | 1.00 | 0.027 | 0.005 | 0.004 | 0.017 | 0.030 | 0.006 |
| | | | BB20-110410 | ASSAY | TB20273419 | 117.00 | 118.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.014 | 0.019 | 0.006 |
| | | | BB20-110411 | ASSAY | TB20273419 | 118.00 | 119.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.011 | 0.027 | 0.005 |
| | | | BB20-110412 | ASSAY | TB20273419 | 119.00 | 120.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.007 | 0.027 | 0.005 |
| | | | BB20-110413 | ASSAY | TB20273419 | 120.00 | 121.00 | 1.00 | 0.016 | 0.003 | 0.003 | 0.017 | 0.040 | 0.006 |
| | | | BB20-110414 | ASSAY | TB20273419 | 121.00 | 122.00 | 1.00 | 0.007 | 0.003 | 0.002 | 0.008 | 0.030 | 0.005 |
| | | | BB20-110415 | ASSAY | TB20273419 | 122.00 | 123.00 | 1.00 | 0.014 | 0.006 | 0.006 | 0.019 | 0.051 | 0.007 |
| | | | BB20-110416 | ASSAY | TB20273419 | 123.00 | 124.00 | 1.00 | 0.046 | 0.017 | 0.020 | 0.044 | 0.076 | 0.009 |
| | | | BB20-110417 | ASSAY | TB20273419 | 124.00 | 125.00 | 1.00 | 0.012 | 0.007 | 0.005 | 0.016 | 0.044 | 0.006 |
| | | | BB20-110418 | ASSAY | TB20273419 | 125.00 | 126.00 | 1.00 | 0.019 | 0.006 | 0.006 | 0.020 | 0.051 | 0.007 |
| | | | BB20-110419 | ASSAY | TB20273419 | 126.00 | 127.00 | 1.00 | 0.007 | 0.003 | 0.007 | 0.015 | 0.038 | 0.006 |
| | | | BB20-110420 | ASSAY | TB20273419 | 127.00 | 128.00 | 1.00 | 0.013 | 0.003 | 0.011 | 0.022 | 0.040 | 0.007 |
| | | | BB20-110421 | ASSAY | TB20273419 | 128.00 | 129.00 | 1.00 | 0.017 | 0.003 | 0.022 | 0.037 | 0.037 | 0.007 |
| | | | BB20-110422 | ASSAY | TB20273419 | 129.00 | 130.00 | 1.00 | 0.019 | 0.007 | 0.011 | 0.025 | 0.053 | 0.008 |
| | | | BB20-110423 | ASSAY | TB20273419 | 130.00 | 131.00 | 1.00 | 0.017 | 0.003 | 0.004 | 0.012 | 0.050 | 0.007 |
| | | | BB20-110424 | ASSAY | TB20273419 | 131.00 | 132.00 | 1.00 | 0.006 | 0.003 | 0.006 | 0.015 | 0.040 | 0.005 |
| | | | BB20-110425 | ASSAY | TB20273419 | 132.00 | 133.00 | 1.00 | 0.007 | 0.003 | 0.003 | 0.007 | 0.041 | 0.006 |
| BB20-110426 | ASSAY | TB20273419 | 133.00 | 134.00 | 1.00 | 0.027 | 0.008 | 0.009 | 0.014 | 0.036 | 0.006 | | | |
| BB20-110427 | ASSAY | TB20273419 | 134.00 | 135.00 | 1.00 | 0.008 | 0.003 | 0.008 | 0.021 | 0.036 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 135.00 | 162.00 | GAB | BB20-110428 | ASSAY | TB20273419 | 135.00 | 136.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.014 | 0.026 | 0.006 |
| MG, CHL-ACT ALTERED EQUIGRANULAR GABBRO Green and white. Dominantly medium-grained and equigranular except for a few fine-grained phases ~135-138m depth. Trace local cg phases. Enough equigranular texture to call mg gab. Slight leuco texture ~152-154.50m depth. Moderate-strong pervasive chl-act alt. Local ff/c ser alt and weak selective k alt ~150m depth where a small felsic dikelet intruded. Nil to trace py-po-cpy mineralization. Massive. Occasional felsic veining/dikelets. The hole terminates in ~60cm of norite. | | | BB20-110429 | ASSAY | TB20273419 | 136.00 | 137.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.013 | 0.026 | 0.005 |
| | | | BB20-110430 | ASSAY | TB20273419 | 137.00 | 138.00 | 1.00 | 0.008 | 0.003 | 0.008 | 0.012 | 0.020 | 0.004 |
| | | | BB20-110431 | ASSAY | TB20273419 | 138.00 | 139.00 | 1.00 | 0.006 | 0.003 | 0.002 | 0.005 | 0.018 | 0.004 |
| | | | BB20-110432 | ASSAY | TB20273419 | 139.00 | 140.00 | 1.00 | 0.004 | 0.003 | 0.015 | 0.025 | 0.037 | 0.005 |
| | | | BB20-110434 | ASSAY | TB20273419 | 140.00 | 141.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.006 | 0.025 | 0.004 |
| | | | BB20-110436 | ASSAY | TB20273419 | 141.00 | 142.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.021 | 0.004 |
| | | | BB20-110437 | ASSAY | TB20273419 | 142.00 | 143.00 | 1.00 | 0.001 | 0.003 | 0.006 | 0.008 | 0.021 | 0.004 |
| | | | BB20-110438 | ASSAY | TB20273419 | 143.00 | 144.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.005 | 0.022 | 0.004 |
| | | | BB20-110439 | ASSAY | TB20273419 | 144.00 | 145.00 | 1.00 | 0.002 | 0.003 | 0.015 | 0.021 | 0.026 | 0.005 |
| | | | BB20-110440 | ASSAY | TB20273419 | 145.00 | 146.00 | 1.00 | 0.011 | 0.003 | 0.012 | 0.019 | 0.030 | 0.005 |
| | | | BB20-110441 | ASSAY | TB20273419 | 146.00 | 147.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.004 | 0.021 | 0.004 |
| | | | BB20-110442 | ASSAY | TB20273419 | 147.00 | 148.00 | 1.00 | 0.172 | 0.017 | 0.035 | 0.049 | 0.030 | 0.004 |
| | | | BB20-110443 | ASSAY | TB20273419 | 148.00 | 149.00 | 1.00 | 0.007 | 0.003 | 0.017 | 0.020 | 0.023 | 0.004 |
| | | | BB20-110444 | ASSAY | TB20273419 | 149.00 | 150.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.004 | 0.019 | 0.003 |
| | | | BB20-110445 | ASSAY | TB20273419 | 150.00 | 151.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.002 | 0.016 | 0.003 |
| | | | BB20-110446 | ASSAY | TB20273419 | 151.00 | 152.00 | 1.00 | 0.023 | 0.003 | 0.014 | 0.018 | 0.012 | 0.003 |
| | | | BB20-110447 | ASSAY | TB20273419 | 152.00 | 153.00 | 1.00 | 0.020 | 0.003 | 0.009 | 0.016 | 0.013 | 0.003 |
| | | | BB20-110448 | ASSAY | TB20273419 | 153.00 | 154.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.007 | 0.012 | 0.003 |
| | | | BB20-110449 | ASSAY | TB20273419 | 154.00 | 155.00 | 1.00 | 0.005 | 0.003 | 0.005 | 0.011 | 0.018 | 0.004 |
| | | | BB20-110451 | ASSAY | TB20273419 | 155.00 | 156.00 | 1.00 | 0.009 | 0.003 | 0.005 | 0.009 | 0.025 | 0.004 |
| BB20-110452 | ASSAY | TB20273419 | 156.00 | 157.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.007 | 0.025 | 0.005 | | | |
| BB20-110454 | ASSAY | TB20275797 | 157.00 | 158.00 | 1.00 | 0.024 | 0.005 | 0.001 | 0.004 | 0.022 | 0.004 | | | |
| BB20-110455 | ASSAY | TB20275797 | 158.00 | 159.00 | 1.00 | 0.014 | 0.008 | 0.001 | 0.005 | 0.022 | 0.004 | | | |
| BB20-110456 | ASSAY | TB20275797 | 159.00 | 160.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.007 | 0.025 | 0.004 | | | |
| BB20-110457 | ASSAY | TB20275797 | 160.00 | 161.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.008 | 0.023 | 0.004 | | | |
| BB20-110459 | ASSAY | TB20275797 | 161.00 | 162.00 | 1.00 | 0.006 | 0.003 | 0.002 | 0.010 | 0.024 | 0.004 | | | |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 213.99 | 6.33 | EXSPRINT | O | |
| 5.00 | 214.00 | 6.46 | EXSPRINT | O | |
| 10.00 | 214.04 | 6.43 | EXSPRINT | O | |
| 15.00 | 214.09 | 6.36 | EXSPRINT | O | |
| 20.00 | 214.15 | 6.35 | EXSPRINT | O | |
| 25.00 | 214.15 | 6.32 | EXSPRINT | O | |
| 30.00 | 214.18 | 6.20 | EXSPRINT | O | |
| 35.00 | 214.22 | 6.08 | EXSPRINT | O | |
| 40.00 | 214.29 | 6.07 | EXSPRINT | O | |
| 45.00 | 214.38 | 6.05 | EXSPRINT | O | |
| 50.00 | 214.44 | 6.09 | EXSPRINT | O | |
| 55.00 | 214.54 | 6.04 | EXSPRINT | O | |
| 60.00 | 214.63 | 6.04 | EXSPRINT | O | |
| 65.00 | 214.71 | 6.02 | EXSPRINT | O | |
| 70.00 | 214.78 | 6.01 | EXSPRINT | O | |
| 75.00 | 214.79 | 5.94 | EXSPRINT | O | |
| 80.00 | 214.82 | 5.91 | EXSPRINT | O | |
| 85.00 | 214.83 | 5.85 | EXSPRINT | O | |
| 90.00 | 214.91 | 5.82 | EXSPRINT | O | |
| 95.00 | 214.94 | 5.80 | EXSPRINT | O | |
| 100.00 | 214.96 | 5.81 | EXSPRINT | O | |
| 105.00 | 215.02 | 5.81 | EXSPRINT | O | |
| 110.00 | 215.11 | 5.82 | EXSPRINT | O | |
| 115.00 | 215.17 | 5.81 | EXSPRINT | O | |
| 120.00 | 215.28 | 5.80 | EXSPRINT | O | |
| 125.00 | 215.37 | 5.78 | EXSPRINT | O | |
| 130.00 | 215.53 | 5.81 | EXSPRINT | O | |
| 135.00 | 215.62 | 5.82 | EXSPRINT | O | |
| 140.00 | 215.63 | 5.82 | EXSPRINT | O | |
| 145.00 | 215.73 | 5.78 | EXSPRINT | O | |
| 150.00 | 215.82 | 5.77 | EXSPRINT | O | |
| 155.00 | 215.83 | 5.78 | EXSPRINT | O | |



Detailed Log Report
Hole Number 20-370

| | | |
|--|---|-------------------------------|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,749.42 | Length: 186.00 |
| Location: | East: 32,009.86 | Hole Size: NQ |
| Start Date: Dec 11, 2020 | Elev: -425.81 | Hole Type: DDH |
| Completed Date: Dec 13, 2020 | Collar Dip: 35.40 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 245.37 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N |
| Units: METRIC | North: 5,449,350.45 | Plugged: N |
| Start Log: Dec 20, 2020 | East: 309,370.21 | Multishot Survey: N |
| End Log: Dec 21, 2020 | Elev: -425.81 | Pulse EM Survey: N |
| Logged By 1: Sasan Maleki | Claim: 252 | EOH: 186.00 |
| | | Artesian Cond: No |
| | | Abandon Reason: |

Comments: Total station coordinates were collected by the TS surveyor. Azimuth and dip are from the TN-14.

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|------|--|-------------|-------------|------------|------|------|------|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 3.70 | GAB-Vt | BB20-112912 | ASSAY | TB21003288 | 0.00 | 1.00 | 1.00 | 1.175 | 0.254 | 0.206 | 0.072 | 0.084 | 0.005 |
| | | MG-CG GVABVT, grey-green, moderate chl-act, frequent tonalite clasts, up to 1% po-py-cpy as blebby and fvg, po>py. lower contact with NOR not sharp. | BB20-112913 | ASSAY | TB21003288 | 1.00 | 2.00 | 1.00 | 4.840 | 0.437 | 0.452 | 0.137 | 0.129 | 0.008 |
| | | | BB20-112914 | ASSAY | TB21003288 | 2.00 | 3.00 | 1.00 | 1.060 | 0.305 | 0.306 | 0.071 | 0.088 | 0.006 |
| | | | BB20-112915 | ASSAY | TB21003288 | 3.00 | 3.70 | 0.70 | 0.846 | 0.294 | 0.800 | 0.116 | 0.090 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 3.70 | 31.15 | NOR | BB20-112916 | ASSAY | TB21003288 | 3.70 | 5.00 | 1.30 | 1.375 | 0.283 | 0.442 | 0.102 | 0.102 | 0.006 |
| MG NOR with GABVT clasts, about 30% GABVT, weak to moderate chl-act alt, up to 1% py-cpy as diss, upper and lower contacts with GABVT are not sharp. | | | BB20-112917 | ASSAY | TB21003288 | 5.00 | 6.00 | 1.00 | 0.234 | 0.087 | 0.085 | 0.021 | 0.050 | 0.004 |
| | | | BB20-112919 | ASSAY | TB21003288 | 6.00 | 7.00 | 1.00 | 0.198 | 0.066 | 0.103 | 0.029 | 0.050 | 0.005 |
| | | | BB20-112920 | ASSAY | TB21003288 | 7.00 | 8.00 | 1.00 | 1.465 | 0.576 | 0.617 | 0.283 | 0.313 | 0.010 |
| | | | BB20-112921 | ASSAY | TB21003288 | 8.00 | 9.00 | 1.00 | 2.980 | 0.354 | 0.410 | 0.183 | 0.174 | 0.008 |
| | | | BB20-112922 | ASSAY | TB21003288 | 9.00 | 10.00 | 1.00 | 2.220 | 0.252 | 0.219 | 0.095 | 0.102 | 0.007 |
| | | | BB20-112923 | ASSAY | TB21003288 | 10.00 | 11.00 | 1.00 | 1.215 | 0.304 | 0.392 | 0.096 | 0.123 | 0.007 |
| | | | BB20-112924 | ASSAY | TB21003288 | 11.00 | 12.00 | 1.00 | 4.080 | 0.464 | 0.404 | 0.093 | 0.103 | 0.006 |
| | | | BB20-112925 | ASSAY | TB21003288 | 12.00 | 13.00 | 1.00 | 3.740 | 0.369 | 0.389 | 0.121 | 0.126 | 0.008 |
| | | | BB20-112926 | ASSAY | TB21003288 | 13.00 | 14.00 | 1.00 | 3.760 | 0.409 | 0.469 | 0.149 | 0.137 | 0.007 |
| | | | BB20-112929 | ASSAY | TB21003288 | 14.00 | 15.00 | 1.00 | 1.025 | 0.191 | 0.264 | 0.071 | 0.079 | 0.006 |
| | | | BB20-112930 | ASSAY | TB21003288 | 15.00 | 16.00 | 1.00 | 1.635 | 0.247 | 0.433 | 0.100 | 0.110 | 0.007 |
| | | | BB20-112931 | ASSAY | TB21003288 | 16.00 | 17.00 | 1.00 | 2.480 | 0.395 | 0.715 | 0.170 | 0.158 | 0.007 |
| | | | BB20-112932 | ASSAY | TB21003288 | 17.00 | 18.00 | 1.00 | 2.000 | 0.317 | 0.287 | 0.092 | 0.094 | 0.006 |
| | | | BB20-112933 | ASSAY | TB21003288 | 18.00 | 19.00 | 1.00 | 1.285 | 0.189 | 0.129 | 0.061 | 0.092 | 0.006 |
| | | | BB20-112934 | ASSAY | TB21003288 | 19.00 | 20.00 | 1.00 | 1.350 | 0.142 | 0.113 | 0.054 | 0.082 | 0.006 |
| | | | BB20-112935 | ASSAY | TB21003288 | 20.00 | 21.00 | 1.00 | 1.860 | 0.211 | 0.184 | 0.067 | 0.082 | 0.007 |
| | | | BB20-112936 | ASSAY | TB21003288 | 21.00 | 22.00 | 1.00 | 2.350 | 0.202 | 0.215 | 0.064 | 0.089 | 0.006 |
| | | | BB20-112937 | ASSAY | TB21003288 | 22.00 | 23.00 | 1.00 | 3.880 | 0.340 | 0.382 | 0.124 | 0.114 | 0.008 |
| | | | BB20-112938 | ASSAY | TB21003288 | 23.00 | 24.00 | 1.00 | 4.070 | 0.377 | 0.403 | 0.126 | 0.136 | 0.009 |
| | | | BB20-112939 | ASSAY | TB21003288 | 24.00 | 25.00 | 1.00 | 1.930 | 0.224 | 0.183 | 0.070 | 0.066 | 0.005 |
| BB20-112940 | ASSAY | TB21003288 | 25.00 | 26.00 | 1.00 | 2.310 | 0.229 | 0.230 | 0.079 | 0.083 | 0.006 | | | |
| BB20-112941 | ASSAY | TB21003288 | 26.00 | 27.00 | 1.00 | 2.450 | 0.249 | 0.246 | 0.087 | 0.098 | 0.008 | | | |
| BB20-112942 | ASSAY | TB21003288 | 27.00 | 28.00 | 1.00 | 2.020 | 0.237 | 0.184 | 0.079 | 0.079 | 0.007 | | | |
| BB20-112943 | ASSAY | TB21003288 | 28.00 | 29.00 | 1.00 | 0.505 | 0.055 | 0.060 | 0.021 | 0.049 | 0.005 | | | |
| BB20-112944 | ASSAY | TB21003288 | 29.00 | 30.00 | 1.00 | 1.230 | 0.140 | 0.130 | 0.049 | 0.063 | 0.006 | | | |
| BB20-112945 | ASSAY | TB21003288 | 30.00 | 31.15 | 1.15 | 0.132 | 0.019 | 0.030 | 0.016 | 0.042 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 31.15 | 97.22 | GAB-Vt | BB20-112946 | ASSAY | TB21003288 | 31.15 | 32.00 | 0.85 | 0.428 | 0.101 | 0.026 | 0.017 | 0.048 | 0.005 |
| CG GABVT, green-grey, NOR clasts are up to 20% from 31.15-50m, modearte vhl-act, felsic-int and mafic dikes are present and int dikes are dominant, the biggest int dike is from 66.86-67.68m, from 31.15-59m py-cccp are less than 0.5% as diss, from 59-63m py-ccp are up to 1% as diss. | | | BB20-112947 | ASSAY | TB21003288 | 32.00 | 33.00 | 1.00 | 0.511 | 0.144 | 0.040 | 0.026 | 0.042 | 0.005 |
| | | | BB20-112948 | ASSAY | TB21003288 | 33.00 | 34.00 | 1.00 | 0.182 | 0.054 | 0.013 | 0.011 | 0.034 | 0.004 |
| | | | BB20-112950 | ASSAY | TB21003286 | 34.00 | 35.00 | 1.00 | 0.173 | 0.054 | 0.027 | 0.012 | 0.039 | 0.004 |
| | | | BB20-112951 | ASSAY | TB21003286 | 35.00 | 36.00 | 1.00 | 0.254 | 0.065 | 0.013 | 0.010 | 0.032 | 0.004 |
| | | | BB20-112952 | ASSAY | TB21003286 | 36.00 | 37.00 | 1.00 | 0.329 | 0.034 | 0.012 | 0.010 | 0.044 | 0.005 |
| | | | BB20-112953 | ASSAY | TB21003286 | 37.00 | 38.00 | 1.00 | 0.453 | 0.038 | 0.016 | 0.012 | 0.047 | 0.005 |
| | | | BB20-112954 | ASSAY | TB21003286 | 38.00 | 39.00 | 1.00 | 1.070 | 0.144 | 0.027 | 0.011 | 0.038 | 0.004 |
| | | | BB20-112955 | ASSAY | TB21003286 | 39.00 | 40.00 | 1.00 | 0.922 | 0.133 | 0.017 | 0.007 | 0.040 | 0.004 |
| | | | BB20-112956 | ASSAY | TB21003286 | 40.00 | 41.00 | 1.00 | 1.850 | 0.217 | 0.059 | 0.024 | 0.054 | 0.005 |
| | | | BB20-112957 | ASSAY | TB21003286 | 41.00 | 42.00 | 1.00 | 0.210 | 0.107 | 0.019 | 0.011 | 0.029 | 0.003 |
| | | | BB20-112958 | ASSAY | TB21003286 | 42.00 | 43.00 | 1.00 | 1.400 | 0.246 | 0.052 | 0.019 | 0.035 | 0.004 |
| | | | BB20-112959 | ASSAY | TB21003286 | 43.00 | 44.00 | 1.00 | 0.584 | 0.108 | 0.031 | 0.024 | 0.041 | 0.004 |
| | | | BB20-112960 | ASSAY | TB21003286 | 44.00 | 45.00 | 1.00 | 0.058 | 0.005 | 0.019 | 0.012 | 0.038 | 0.005 |
| | | | BB20-112961 | ASSAY | TB21003286 | 45.00 | 46.00 | 1.00 | 0.627 | 0.053 | 0.058 | 0.032 | 0.049 | 0.005 |
| | | | BB20-112962 | ASSAY | TB21003286 | 46.00 | 47.00 | 1.00 | 0.353 | 0.053 | 0.051 | 0.026 | 0.051 | 0.005 |
| | | | BB20-112963 | ASSAY | TB21003286 | 47.00 | 48.00 | 1.00 | 0.551 | 0.089 | 0.039 | 0.027 | 0.044 | 0.004 |
| | | | BB20-112964 | ASSAY | TB21003286 | 48.00 | 49.00 | 1.00 | 0.194 | 0.057 | 0.023 | 0.010 | 0.027 | 0.004 |
| | | | BB20-112965 | ASSAY | TB21064295 | 49.00 | 50.00 | 1.00 | 0.268 | 0.072 | 0.057 | 0.027 | 0.035 | 0.004 |
| | | | BB20-112966 | ASSAY | TB21064295 | 50.00 | 51.00 | 1.00 | 0.157 | 0.056 | 0.023 | 0.013 | 0.025 | 0.003 |
| | | | BB20-112967 | ASSAY | TB21064295 | 51.00 | 52.00 | 1.00 | 0.270 | 0.077 | 0.030 | 0.022 | 0.032 | 0.004 |
| BB20-112968 | ASSAY | TB21064295 | 52.00 | 53.00 | 1.00 | 0.290 | 0.054 | 0.021 | 0.011 | 0.035 | 0.005 | | | |
| BB20-112969 | ASSAY | TB21064295 | 53.00 | 54.00 | 1.00 | 0.646 | 0.099 | 0.026 | 0.016 | 0.041 | 0.005 | | | |
| BB20-112971 | ASSAY | TB21064295 | 54.00 | 55.00 | 1.00 | 0.284 | 0.051 | 0.022 | 0.013 | 0.042 | 0.005 | | | |
| BB20-112972 | ASSAY | TB21064295 | 55.00 | 56.00 | 1.00 | 0.174 | 0.047 | 0.038 | 0.012 | 0.033 | 0.004 | | | |
| BB20-112973 | ASSAY | TB21064295 | 56.00 | 57.00 | 1.00 | 0.143 | 0.045 | 0.004 | 0.005 | 0.030 | 0.004 | | | |
| BB20-112974 | ASSAY | TB21064295 | 57.00 | 58.00 | 1.00 | 0.340 | 0.079 | 0.024 | 0.017 | 0.029 | 0.004 | | | |
| BB20-112975 | ASSAY | TB21064295 | 58.00 | 59.00 | 1.00 | 0.124 | 0.052 | 0.021 | 0.011 | 0.025 | 0.003 | | | |
| BB20-112976 | ASSAY | TB21064295 | 59.00 | 60.00 | 1.00 | 0.998 | 0.100 | 0.049 | 0.032 | 0.049 | 0.005 | | | |
| BB20-112977 | ASSAY | TB21003286 | 60.00 | 61.00 | 1.00 | 0.108 | 0.028 | 0.006 | 0.004 | 0.031 | 0.004 | | | |
| BB20-112978 | ASSAY | TB21003286 | 61.00 | 62.00 | 1.00 | 3.620 | 0.332 | 0.199 | 0.132 | 0.082 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-112979 | ASSAY | TB21003286 | 62.00 | 63.00 | 1.00 | 0.917 | 0.124 | 0.069 | 0.052 | 0.039 | 0.004 |
| | | | BB20-112980 | ASSAY | TB21003286 | 63.00 | 64.00 | 1.00 | 0.581 | 0.066 | 0.025 | 0.010 | 0.030 | 0.004 |
| | | | BB20-112981 | ASSAY | TB21003286 | 64.00 | 65.00 | 1.00 | 0.386 | 0.090 | 0.012 | 0.005 | 0.026 | 0.003 |
| | | | BB20-112982 | ASSAY | TB21003286 | 65.00 | 66.00 | 1.00 | 0.288 | 0.059 | 0.007 | 0.003 | 0.028 | 0.004 |
| | | | BB20-112983 | ASSAY | TB21003286 | 66.00 | 67.00 | 1.00 | 0.198 | 0.061 | 0.026 | 0.019 | 0.024 | 0.004 |
| | | | BB20-112984 | ASSAY | TB21003286 | 67.00 | 68.00 | 1.00 | 0.123 | 0.014 | 0.006 | 0.013 | 0.019 | 0.005 |
| | | | BB20-112985 | ASSAY | TB21003286 | 68.00 | 69.00 | 1.00 | 0.660 | 0.095 | 0.034 | 0.019 | 0.030 | 0.004 |
| | | | BB20-112986 | ASSAY | TB21003286 | 69.00 | 70.00 | 1.00 | 0.409 | 0.072 | 0.023 | 0.018 | 0.028 | 0.004 |
| | | | BB20-112988 | ASSAY | TB21003286 | 70.00 | 71.00 | 1.00 | 0.156 | 0.050 | 0.010 | 0.007 | 0.023 | 0.003 |
| | | | BB20-112989 | ASSAY | TB21003286 | 71.00 | 72.00 | 1.00 | 0.163 | 0.049 | 0.004 | 0.002 | 0.025 | 0.003 |
| | | | BB20-112990 | ASSAY | TB21003286 | 72.00 | 73.00 | 1.00 | 0.154 | 0.057 | 0.005 | 0.004 | 0.023 | 0.003 |
| | | | BB20-112991 | ASSAY | TB21003286 | 73.00 | 74.00 | 1.00 | 0.152 | 0.049 | 0.005 | 0.003 | 0.024 | 0.003 |
| | | | BB20-112992 | ASSAY | TB21003286 | 74.00 | 75.00 | 1.00 | 0.343 | 0.053 | 0.008 | 0.004 | 0.027 | 0.003 |
| | | | BB20-112993 | ASSAY | TB21003286 | 75.00 | 76.00 | 1.00 | 0.256 | 0.055 | 0.021 | 0.011 | 0.040 | 0.005 |
| | | | BB20-112996 | ASSAY | TB21003286 | 76.00 | 77.00 | 1.00 | 0.303 | 0.071 | 0.013 | 0.008 | 0.023 | 0.003 |
| | | | BB20-112997 | ASSAY | TB21003286 | 77.00 | 78.00 | 1.00 | 0.171 | 0.050 | 0.026 | 0.017 | 0.024 | 0.004 |
| | | | BB20-112998 | ASSAY | TB21003286 | 78.00 | 79.00 | 1.00 | 0.379 | 0.058 | 0.050 | 0.012 | 0.027 | 0.004 |
| | | | BB20-112999 | ASSAY | TB21003286 | 79.00 | 80.00 | 1.00 | 0.327 | 0.061 | 0.029 | 0.020 | 0.027 | 0.004 |
| | | | BB20-113000 | ASSAY | TB21003286 | 80.00 | 81.00 | 1.00 | 0.459 | 0.063 | 0.028 | 0.017 | 0.030 | 0.004 |
| | | | BB20-113001 | ASSAY | TB21003286 | 81.00 | 82.00 | 1.00 | 0.178 | 0.066 | 0.031 | 0.032 | 0.025 | 0.003 |
| | | | BB20-113002 | ASSAY | TB21003286 | 82.00 | 83.00 | 1.00 | 1.600 | 0.210 | 0.057 | 0.039 | 0.088 | 0.006 |
| | | | BB20-113004 | ASSAY | TB21003286 | 83.00 | 84.00 | 1.00 | 0.525 | 0.083 | 0.028 | 0.014 | 0.029 | 0.004 |
| | | | BB20-113005 | ASSAY | TB21003286 | 84.00 | 85.00 | 1.00 | 0.239 | 0.059 | 0.015 | 0.008 | 0.028 | 0.004 |
| | | | BB20-113006 | ASSAY | TB21003286 | 85.00 | 86.00 | 1.00 | 1.320 | 0.242 | 0.052 | 0.032 | 0.044 | 0.005 |
| | | | BB20-113007 | ASSAY | TB21003286 | 86.00 | 87.00 | 1.00 | 0.126 | 0.035 | 0.012 | 0.006 | 0.029 | 0.004 |
| | | | BB20-113008 | ASSAY | TB21003286 | 87.00 | 88.00 | 1.00 | 1.000 | 0.173 | 0.023 | 0.012 | 0.026 | 0.004 |
| | | | BB20-113009 | ASSAY | TB21003286 | 88.00 | 89.00 | 1.00 | 0.421 | 0.110 | 0.018 | 0.009 | 0.024 | 0.003 |
| | | | BB20-113010 | ASSAY | TB21003286 | 89.00 | 90.00 | 1.00 | 0.532 | 0.071 | 0.023 | 0.008 | 0.033 | 0.004 |
| | | | BB20-113011 | ASSAY | TB21003286 | 90.00 | 91.00 | 1.00 | 2.850 | 0.276 | 0.087 | 0.024 | 0.048 | 0.005 |
| | | | BB20-113012 | ASSAY | TB21003286 | 91.00 | 92.00 | 1.00 | 1.550 | 0.166 | 0.101 | 0.032 | 0.045 | 0.005 |
| | | | BB20-113013 | ASSAY | TB21003286 | 92.00 | 93.00 | 1.00 | 0.354 | 0.056 | 0.040 | 0.016 | 0.038 | 0.004 |
| | | | BB20-113014 | ASSAY | TB21003286 | 93.00 | 94.00 | 1.00 | 0.350 | 0.083 | 0.012 | 0.007 | 0.030 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-113015 | ASSAY | TB21003286 | 94.00 | 95.00 | 1.00 | 0.430 | 0.061 | 0.024 | 0.023 | 0.032 | 0.004 |
| | | | BB20-113016 | ASSAY | TB21003286 | 95.00 | 96.00 | 1.00 | 0.216 | 0.034 | 0.007 | 0.006 | 0.028 | 0.004 |
| | | | BB20-113017 | ASSAY | TB21003286 | 96.00 | 97.22 | 1.22 | 1.280 | 0.172 | 0.033 | 0.015 | 0.051 | 0.005 |
| 97.22 | 105.00 | NOR | | | | | | | | | | | | |
| MG NOR, pink, weak chl-tal alt, up to 1% py-ccp from 97.22-103m, | | | BB20-113018 | ASSAY | TB21003286 | 97.22 | 98.00 | 0.78 | 9.800 | 1.290 | 0.167 | 0.030 | 0.070 | 0.006 |
| | | | BB20-113019 | ASSAY | TB21003286 | 98.00 | 99.00 | 1.00 | 0.943 | 0.136 | 0.049 | 0.019 | 0.042 | 0.005 |
| | | | BB20-113020 | ASSAY | TB21003286 | 99.00 | 100.00 | 1.00 | 1.030 | 0.136 | 0.094 | 0.030 | 0.040 | 0.005 |
| | | | BB20-113021 | ASSAY | TB21003286 | 100.00 | 101.00 | 1.00 | 1.580 | 0.237 | 0.071 | 0.023 | 0.040 | 0.004 |
| | | | BB20-113022 | ASSAY | TB21003286 | 101.00 | 102.00 | 1.00 | 0.387 | 0.074 | 0.035 | 0.016 | 0.033 | 0.005 |
| | | | BB20-113023 | ASSAY | TB21003286 | 102.00 | 103.00 | 1.00 | 0.868 | 0.066 | 0.576 | 0.023 | 0.037 | 0.005 |
| | | | BB20-113024 | ASSAY | TB21003286 | 103.00 | 104.00 | 1.00 | 0.337 | 0.048 | 0.061 | 0.030 | 0.044 | 0.005 |
| | | | BB20-113025 | ASSAY | TB21003286 | 104.00 | 105.00 | 1.00 | 0.284 | 0.062 | 0.029 | 0.016 | 0.031 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 105.00 | 134.70 | GAB | BB20-113026 | ASSAY | TB21003286 | 105.00 | 106.00 | 1.00 | 1.360 | 0.063 | 0.022 | 0.015 | 0.042 | 0.005 |
| CG GABVT, there is a mixture of NOR and GABVT with up to 20%NOR, GABVT has moderate chl-act alt, <0.5% iss py-cpy, upper and lower contacts with NOR are not sharp. | | | BB20-113028 | ASSAY | TB21004053 | 106.00 | 107.00 | 1.00 | 0.175 | 0.051 | 0.012 | 0.011 | 0.034 | 0.004 |
| | | | BB20-113029 | ASSAY | TB21004053 | 107.00 | 108.00 | 1.00 | 0.416 | 0.061 | 0.028 | 0.019 | 0.038 | 0.005 |
| | | | BB20-113030 | ASSAY | TB21004053 | 108.00 | 109.00 | 1.00 | 0.298 | 0.075 | 0.026 | 0.014 | 0.037 | 0.005 |
| | | | BB20-113031 | ASSAY | TB21004053 | 109.00 | 110.00 | 1.00 | 0.163 | 0.033 | 0.028 | 0.019 | 0.035 | 0.005 |
| | | | BB20-113032 | ASSAY | TB21004053 | 110.00 | 111.00 | 1.00 | 3.120 | 0.100 | 0.096 | 0.049 | 0.059 | 0.006 |
| | | | BB20-113033 | ASSAY | TB21004053 | 111.00 | 112.00 | 1.00 | 0.460 | 0.068 | 0.067 | 0.037 | 0.052 | 0.006 |
| | | | BB20-113034 | ASSAY | TB21004053 | 112.00 | 113.00 | 1.00 | 0.843 | 0.141 | 0.113 | 0.071 | 0.083 | 0.007 |
| | | | BB20-113036 | ASSAY | TB21004053 | 113.00 | 114.00 | 1.00 | 0.276 | 0.039 | 0.033 | 0.033 | 0.054 | 0.006 |
| | | | BB20-113037 | ASSAY | TB21004053 | 114.00 | 115.00 | 1.00 | 0.041 | 0.013 | 0.037 | 0.035 | 0.048 | 0.005 |
| | | | BB20-113038 | ASSAY | TB21004053 | 115.00 | 116.00 | 1.00 | 0.103 | 0.021 | 0.052 | 0.065 | 0.068 | 0.006 |
| | | | BB20-113039 | ASSAY | TB21004053 | 116.00 | 117.00 | 1.00 | 0.023 | 0.003 | 0.031 | 0.076 | 0.079 | 0.007 |
| | | | BB20-113040 | ASSAY | TB21004053 | 117.00 | 118.00 | 1.00 | 0.201 | 0.014 | 0.019 | 0.021 | 0.026 | 0.005 |
| | | | BB20-113041 | ASSAY | TB21004053 | 118.00 | 119.00 | 1.00 | 0.145 | 0.025 | 0.033 | 0.025 | 0.038 | 0.005 |
| | | | BB20-113042 | ASSAY | TB21004053 | 119.00 | 120.00 | 1.00 | 0.063 | 0.014 | 0.018 | 0.025 | 0.033 | 0.005 |
| | | | BB20-113043 | ASSAY | TB21004053 | 120.00 | 121.00 | 1.00 | 1.150 | 0.093 | 0.367 | 0.065 | 0.048 | 0.006 |
| | | | BB20-113044 | ASSAY | TB21004053 | 121.00 | 122.00 | 1.00 | 0.312 | 0.031 | 0.040 | 0.017 | 0.029 | 0.005 |
| | | | BB20-113045 | ASSAY | TB21004053 | 122.00 | 123.00 | 1.00 | 0.522 | 0.036 | 0.056 | 0.031 | 0.035 | 0.005 |
| | | | BB20-113047 | ASSAY | TB21004053 | 123.00 | 124.00 | 1.00 | 0.647 | 0.053 | 0.048 | 0.032 | 0.040 | 0.005 |
| BB20-113048 | ASSAY | TB21004053 | 124.00 | 125.00 | 1.00 | 0.058 | 0.008 | 0.022 | 0.019 | 0.032 | 0.005 | | | |
| BB20-113049 | ASSAY | TB21004053 | 125.00 | 126.00 | 1.00 | 0.435 | 0.056 | 0.027 | 0.025 | 0.038 | 0.005 | | | |
| BB20-113050 | ASSAY | TB21004053 | 126.00 | 127.00 | 1.00 | 0.045 | 0.005 | 0.012 | 0.015 | 0.029 | 0.005 | | | |
| BB20-113051 | ASSAY | TB21004053 | 127.00 | 128.00 | 1.00 | 0.045 | 0.010 | 0.015 | 0.017 | 0.028 | 0.005 | | | |
| BB20-113052 | ASSAY | TB21004053 | 128.00 | 129.00 | 1.00 | 0.119 | 0.011 | 0.016 | 0.011 | 0.024 | 0.005 | | | |
| BB20-113053 | ASSAY | TB21004053 | 129.00 | 130.00 | 1.00 | 0.582 | 0.051 | 0.057 | 0.032 | 0.042 | 0.005 | | | |
| BB20-113054 | ASSAY | TB21004053 | 130.00 | 131.00 | 1.00 | 0.199 | 0.032 | 0.027 | 0.015 | 0.029 | 0.005 | | | |
| BB20-113055 | ASSAY | TB21004053 | 131.00 | 132.00 | 1.00 | 0.133 | 0.016 | 0.015 | 0.011 | 0.030 | 0.005 | | | |
| BB20-113056 | ASSAY | TB21004053 | 132.00 | 133.00 | 1.00 | 0.101 | 0.016 | 0.035 | 0.017 | 0.029 | 0.005 | | | |
| BB20-113057 | ASSAY | TB21004053 | 133.00 | 134.00 | 1.00 | 0.068 | 0.009 | 0.027 | 0.024 | 0.023 | 0.005 | | | |
| BB20-113058 | ASSAY | TB21004053 | 134.00 | 134.70 | 0.70 | 0.018 | 0.003 | 0.027 | 0.045 | 0.023 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 134.70 | 140.60 | LGAB | BB20-113059 | ASSAY | TB21004053 | 134.70 | 136.00 | 1.30 | 0.096 | 0.012 | 0.013 | 0.035 | 0.030 | 0.004 |
| fg LGAB, grey-pink, weak chl-act alt, altered NOR and GABVT clasts are present up to 30%. po-py up to 1% and po>py. upper contact with NOR is sharp but lower contact with GABVT is not clear. | | | BB20-113060 | ASSAY | TB21004053 | 136.00 | 137.00 | 1.00 | 0.328 | 0.022 | 0.017 | 0.041 | 0.017 | 0.001 |
| | | | BB20-113061 | ASSAY | TB21004053 | 137.00 | 138.00 | 1.00 | 1.190 | 0.099 | 0.021 | 0.035 | 0.024 | 0.001 |
| | | | BB20-113062 | ASSAY | TB21004053 | 138.00 | 139.00 | 1.00 | 0.831 | 0.073 | 0.020 | 0.023 | 0.020 | 0.002 |
| | | | BB20-113063 | ASSAY | TB21004053 | 139.00 | 140.00 | 1.00 | 2.360 | 0.170 | 0.102 | 0.089 | 0.052 | 0.004 |
| | | | BB20-113064 | ASSAY | TB21004053 | 140.00 | 140.60 | 0.60 | 6.570 | 0.525 | 0.332 | 0.274 | 0.130 | 0.009 |
| 140.60 | 163.30 | GAB | BB20-113065 | ASSAY | TB21004053 | 140.60 | 142.00 | 1.40 | 2.020 | 0.175 | 0.222 | 0.097 | 0.071 | 0.007 |
| CG GABVT, grey-green, highly mineralized with 2-5% po-cpy as diss, weak chl-act alt, lower contact with int dike is sharp. | | | BB20-113066 | ASSAY | TB21004053 | 142.00 | 143.00 | 1.00 | 2.710 | 0.227 | 0.373 | 0.167 | 0.101 | 0.007 |
| | | | BB20-113067 | ASSAY | TB21004053 | 143.00 | 144.00 | 1.00 | 2.750 | 0.220 | 0.442 | 0.184 | 0.104 | 0.008 |
| | | | BB20-113068 | ASSAY | TB21004053 | 144.00 | 145.00 | 1.00 | 3.240 | 0.265 | 0.390 | 0.172 | 0.101 | 0.008 |
| | | | BB20-113069 | ASSAY | TB21004053 | 145.00 | 146.00 | 1.00 | 3.110 | 0.249 | 0.444 | 0.153 | 0.092 | 0.006 |
| | | | BB20-113070 | ASSAY | TB21004053 | 146.00 | 147.00 | 1.00 | 4.170 | 0.324 | 0.757 | 0.225 | 0.124 | 0.008 |
| | | | BB20-113072 | ASSAY | TB21004053 | 147.00 | 148.00 | 1.00 | 4.310 | 0.423 | 1.840 | 0.202 | 0.126 | 0.008 |
| | | | BB20-113073 | ASSAY | TB21004053 | 148.00 | 149.00 | 1.00 | 4.640 | 0.356 | 0.507 | 0.213 | 0.130 | 0.007 |
| | | | BB20-113074 | ASSAY | TB21004053 | 149.00 | 150.00 | 1.00 | 6.490 | 0.500 | 0.535 | 0.249 | 0.172 | 0.008 |
| | | | BB20-113075 | ASSAY | TB21004053 | 150.00 | 151.00 | 1.00 | 3.470 | 0.274 | 0.320 | 0.158 | 0.103 | 0.006 |
| | | | BB20-113076 | ASSAY | TB21004053 | 151.00 | 152.00 | 1.00 | 6.350 | 0.520 | 0.668 | 0.270 | 0.175 | 0.008 |
| | | | BB20-113077 | ASSAY | TB21004053 | 152.00 | 153.00 | 1.00 | 5.310 | 0.434 | 0.557 | 0.257 | 0.161 | 0.008 |
| | | | BB20-113080 | ASSAY | TB21004053 | 153.00 | 154.00 | 1.00 | 2.690 | 0.190 | 0.188 | 0.096 | 0.072 | 0.005 |
| | | | BB20-113081 | ASSAY | TB21004053 | 154.00 | 155.00 | 1.00 | 0.323 | 0.018 | 0.052 | 0.042 | 0.012 | 0.003 |
| | | | BB20-113082 | ASSAY | TB21004053 | 155.00 | 156.00 | 1.00 | 5.360 | 0.392 | 0.352 | 0.174 | 0.114 | 0.006 |
| BB20-113083 | ASSAY | TB21004053 | 156.00 | 157.00 | 1.00 | 7.450 | 0.542 | 0.746 | 0.230 | 0.155 | 0.007 | | | |
| BB20-113084 | ASSAY | TB21004053 | 157.00 | 158.00 | 1.00 | 4.760 | 0.339 | 0.482 | 0.185 | 0.102 | 0.005 | | | |
| BB20-113085 | ASSAY | TB21004053 | 158.00 | 159.00 | 1.00 | 8.750 | 0.664 | 0.947 | 0.343 | 0.166 | 0.007 | | | |
| BB20-113086 | ASSAY | TB21004053 | 159.00 | 160.00 | 1.00 | 7.730 | 0.610 | 0.501 | 0.232 | 0.142 | 0.006 | | | |
| BB20-113087 | ASSAY | TB21004053 | 160.00 | 161.00 | 1.00 | 1.240 | 0.102 | 0.137 | 0.047 | 0.035 | 0.003 | | | |
| BB20-113088 | ASSAY | TB21004053 | 161.00 | 162.00 | 1.00 | 2.140 | 0.173 | 0.125 | 0.068 | 0.049 | 0.004 | | | |
| BB20-113089 | ASSAY | TB21004053 | 162.00 | 163.30 | 1.30 | 3.910 | 0.325 | 0.293 | 0.142 | 0.086 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|--------------------------|-------------|-------------|------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 163.30 | 170.35 | DIKE-Intermediate | BB20-113090 | ASSAY | TB21004053 | 163.30 | 164.00 | 0.70 | 1.070 | 0.085 | 0.105 | 0.074 | 0.042 | 0.003 |
| Int fg dike, dark green, highly magnetic, weak chl alt, py is the only sulfide which is up to 5% as diss and fg veins, upper and lower contacts are both sharp. There is a GABVT clast from 169-168.40m. From 169-169.40m there is a felsic vein (2cm in width) which has been faulted many times. | | | BB20-113091 | ASSAY | TB21004053 | 164.00 | 165.00 | 1.00 | 0.265 | 0.017 | 0.242 | 0.182 | 0.019 | 0.003 |
| | | | BB20-113092 | ASSAY | TB21004053 | 165.00 | 166.00 | 1.00 | 0.418 | 0.014 | 0.061 | 0.076 | 0.016 | 0.004 |
| | | | BB20-113093 | ASSAY | TB21004053 | 166.00 | 167.00 | 1.00 | 0.337 | 0.017 | 0.030 | 0.048 | 0.013 | 0.005 |
| | | | BB20-113094 | ASSAY | TB21004053 | 167.00 | 168.00 | 1.00 | 0.604 | 0.044 | 0.029 | 0.054 | 0.019 | 0.005 |
| | | | BB20-113095 | ASSAY | TB21004053 | 168.00 | 169.00 | 1.00 | 0.008 | 0.007 | 0.003 | 0.022 | 0.008 | 0.004 |
| | | | BB20-113096 | ASSAY | TB21004053 | 169.00 | 170.35 | 1.35 | 0.115 | 0.012 | 0.014 | 0.034 | 0.013 | 0.005 |
| | | | 170.35 | 186.00 | GAB | BB20-113097 | ASSAY | TB21004053 | 170.35 | 171.00 | 0.65 | 1.000 | 0.087 | 0.109 |
| MG GAB, dark green, moderate chl-act alt, up to 1% py-cpy to 177 then up to 1% diss py to the end (186m), there is a LGAB clast from 174.6-175m and it became more melano between 183-186m. | | | BB20-113098 | ASSAY | TB21004053 | 171.00 | 172.00 | 1.00 | 2.030 | 0.116 | 0.224 | 0.125 | 0.045 | 0.005 |
| | | | BB20-113099 | ASSAY | TB21004053 | 172.00 | 173.00 | 1.00 | 0.395 | 0.059 | 0.094 | 0.069 | 0.019 | 0.004 |
| | | | BB20-113100 | ASSAY | TB21004053 | 173.00 | 174.00 | 1.00 | 0.418 | 0.043 | 0.068 | 0.040 | 0.023 | 0.004 |
| | | | BB20-113101 | ASSAY | TB21004053 | 174.00 | 175.00 | 1.00 | 0.120 | 0.011 | 0.015 | 0.017 | 0.007 | 0.002 |
| | | | BB20-113102 | ASSAY | TB21004053 | 175.00 | 176.00 | 1.00 | 0.111 | 0.012 | 0.021 | 0.021 | 0.004 | 0.002 |
| | | | BB20-113103 | ASSAY | TB21004053 | 176.00 | 177.00 | 1.00 | 0.087 | 0.009 | 0.027 | 0.018 | 0.009 | 0.003 |
| | | | BB20-113104 | ASSAY | TB21004053 | 177.00 | 178.00 | 1.00 | 0.056 | 0.005 | 0.024 | 0.013 | 0.005 | 0.001 |
| | | | BB20-113106 | ASSAY | TB21004055 | 178.00 | 179.00 | 1.00 | 0.030 | 0.003 | 0.018 | 0.009 | 0.004 | 0.001 |
| | | | BB20-113107 | ASSAY | TB21004055 | 179.00 | 180.00 | 1.00 | 0.020 | 0.003 | 0.010 | 0.005 | 0.005 | 0.002 |
| | | | BB20-113108 | ASSAY | TB21004055 | 180.00 | 181.00 | 1.00 | 0.073 | 0.006 | 0.022 | 0.015 | 0.010 | 0.002 |
| | | | BB20-113109 | ASSAY | TB21004055 | 181.00 | 182.00 | 1.00 | 0.190 | 0.015 | 0.028 | 0.021 | 0.012 | 0.002 |
| | | | BB20-113110 | ASSAY | TB21004055 | 182.00 | 183.00 | 1.00 | 0.255 | 0.022 | 0.039 | 0.026 | 0.014 | 0.002 |
| | | | BB20-113111 | ASSAY | TB21004055 | 183.00 | 184.00 | 1.00 | 0.028 | 0.003 | 0.027 | 0.015 | 0.006 | 0.002 |
| | | | BB20-113112 | ASSAY | TB21004055 | 184.00 | 185.00 | 1.00 | 0.038 | 0.003 | 0.014 | 0.011 | 0.007 | 0.002 |
| | | | BB20-113113 | ASSAY | TB21004055 | 185.00 | 186.00 | 1.00 | 0.020 | 0.003 | 0.003 | 0.008 | 0.005 | 0.002 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 245.20 | 35.80 | EXSPRINT | O | |
| 5.02 | 245.21 | 36.07 | EXSPRINT | O | |
| 10.00 | 245.33 | 36.15 | EXSPRINT | O | |
| 15.01 | 245.44 | 36.13 | EXSPRINT | O | |
| 20.03 | 245.41 | 36.12 | EXSPRINT | O | |
| 25.02 | 245.57 | 36.12 | EXSPRINT | O | |
| 30.00 | 245.48 | 36.22 | EXSPRINT | O | |
| 35.03 | 245.22 | 36.43 | EXSPRINT | O | |
| 40.00 | 244.80 | 36.52 | EXSPRINT | O | |
| 45.01 | 244.71 | 36.62 | EXSPRINT | O | |
| 50.03 | 244.74 | 36.64 | EXSPRINT | O | |
| 55.00 | 244.96 | 36.75 | EXSPRINT | O | |
| 60.00 | 245.18 | 36.83 | EXSPRINT | O | |
| 65.03 | 245.29 | 36.78 | EXSPRINT | O | |
| 70.03 | 245.22 | 36.77 | EXSPRINT | O | |
| 75.00 | 245.27 | 36.78 | EXSPRINT | O | |
| 80.00 | 245.31 | 36.83 | EXSPRINT | O | |
| 85.01 | 245.25 | 36.83 | EXSPRINT | O | |
| 90.05 | 245.23 | 36.93 | EXSPRINT | O | |
| 95.01 | 245.30 | 36.94 | EXSPRINT | O | |
| 100.01 | 245.24 | 36.90 | EXSPRINT | O | |
| 105.03 | 245.28 | 36.91 | EXSPRINT | O | |
| 110.02 | 245.25 | 36.94 | EXSPRINT | O | |
| 115.03 | 245.31 | 37.04 | EXSPRINT | O | |
| 120.01 | 245.34 | 37.11 | EXSPRINT | O | |
| 125.01 | 245.43 | 37.18 | EXSPRINT | O | |
| 130.01 | 245.49 | 37.22 | EXSPRINT | O | |
| 135.04 | 245.67 | 37.27 | EXSPRINT | O | |
| 140.01 | 245.76 | 37.25 | EXSPRINT | O | |
| 145.02 | 245.79 | 37.26 | EXSPRINT | O | |
| 150.04 | 245.87 | 37.29 | EXSPRINT | O | |
| 155.04 | 245.93 | 37.30 | EXSPRINT | O | |
| 160.01 | 245.95 | 37.31 | EXSPRINT | O | |
| 165.05 | 246.06 | 37.34 | EXSPRINT | O | |
| 170.04 | 246.06 | 37.38 | EXSPRINT | O | |
| 175.04 | 246.20 | 37.35 | EXSPRINT | O | |



Detailed Log Report
Hole Number 20-371

| | | |
|--|---|-------------------------------|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,749.35 | Length: 168.00 |
| Location: | East: 32,009.82 | Hole Size: NQ |
| Start Date: Dec 13, 2020 | Elev: -426.47 | Hole Type: DDH |
| Completed Date: Dec 15, 2020 | Collar Dip: 23.10 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 242.23 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N |
| Units: METRIC | North: 5,449,350.38 | Plugged: N |
| Start Log: Dec 22, 2020 | East: 309,370.17 | Multishot Survey: N |
| End Log: Dec 23, 2020 | Elev: -426.47 | Pulse EM Survey: N |
| Logged By 1: Sasan Maleki | Claim: 252 | EOH: 168.00 |
| | | Artesian Cond: No |
| | | Abandon Reason: |

Comments: Total station coordinates were collected by the TS surveyor. Azimuth and dip are from the TN-14.

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|------|---------------|-------------|-------------|------------|------|------|------|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 3.15 | GAB-Vt | BB20-113114 | ASSAY | TB21004055 | 0.00 | 1.00 | 1.00 | 2.370 | 0.482 | 0.327 | 0.130 | 0.097 | 0.006 |
| CG GABVT, dark green, moderate chl-act, py-po <0.5% as diss, small felsic clasts are present, lower contact with NOR is not sharp. | | | BB20-113115 | ASSAY | TB21004055 | 1.00 | 2.00 | 1.00 | 2.500 | 0.266 | 0.250 | 0.092 | 0.084 | 0.006 |
| | | | BB20-113116 | ASSAY | TB21004055 | 2.00 | 3.15 | 1.15 | 0.317 | 0.170 | 0.120 | 0.033 | 0.048 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 3.15 | 15.06 | NOR | BB20-113117 | ASSAY | TB21004055 | 3.15 | 4.00 | 0.85 | 0.817 | 0.353 | 0.528 | 0.171 | 0.156 | 0.007 |
| MG NOR, pink, weak chl-tal alt, py-po-cpy up to 2% as diss between 5-15m, lower contact with GABVT is sharp. | | | BB20-113118 | ASSAY | TB21004055 | 4.00 | 5.00 | 1.00 | 1.100 | 0.295 | 0.482 | 0.137 | 0.122 | 0.006 |
| | | | BB20-113119 | ASSAY | TB21004055 | 5.00 | 6.00 | 1.00 | 0.429 | 0.104 | 0.111 | 0.044 | 0.063 | 0.005 |
| | | | BB20-113120 | ASSAY | TB21004055 | 6.00 | 7.00 | 1.00 | 0.896 | 0.126 | 0.138 | 0.043 | 0.070 | 0.006 |
| | | | BB20-113121 | ASSAY | TB21004055 | 7.00 | 8.00 | 1.00 | 4.100 | 0.381 | 0.365 | 0.111 | 0.116 | 0.007 |
| | | | BB20-113123 | ASSAY | TB21004055 | 8.00 | 9.00 | 1.00 | 2.700 | 0.297 | 0.348 | 0.104 | 0.111 | 0.008 |
| | | | BB20-113124 | ASSAY | TB21004055 | 9.00 | 10.00 | 1.00 | 9.160 | 1.400 | 0.767 | 0.148 | 0.158 | 0.008 |
| | | | BB20-113125 | ASSAY | TB21004055 | 10.00 | 11.00 | 1.00 | 4.880 | 0.508 | 0.599 | 0.155 | 0.147 | 0.010 |
| | | | BB20-113126 | ASSAY | TB21004055 | 11.00 | 12.00 | 1.00 | 2.600 | 0.399 | 0.232 | 0.047 | 0.069 | 0.006 |
| | | | BB20-113127 | ASSAY | TB21004055 | 12.00 | 13.00 | 1.00 | 0.386 | 0.072 | 0.095 | 0.040 | 0.077 | 0.006 |
| | | | BB20-113128 | ASSAY | TB21004055 | 13.00 | 14.00 | 1.00 | 1.480 | 0.175 | 0.156 | 0.078 | 0.108 | 0.007 |
| BB20-113129 | ASSAY | TB21004055 | 14.00 | 15.06 | 1.06 | 0.856 | 0.117 | 0.078 | 0.034 | 0.049 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 15.06 | 52.50 | GAB-Vt | BB20-113130 | ASSAY | TB21004055 | 15.06 | 16.00 | 0.94 | 1.120 | 0.219 | 0.051 | 0.020 | 0.033 | 0.003 |
| CG GABVT, dark green, GABVT is sheared with multiple int/felsic clasts, mineralization is overall <0.5% diss py except for 15-23m and 34-35m with up to 1% cpy, | | | BB20-113132 | ASSAY | TB21004055 | 16.00 | 17.00 | 1.00 | 0.113 | 0.058 | 0.016 | 0.011 | 0.028 | 0.004 |
| | | | BB20-113133 | ASSAY | TB21004055 | 17.00 | 18.00 | 1.00 | 0.117 | 0.065 | 0.016 | 0.010 | 0.027 | 0.003 |
| | | | BB20-113134 | ASSAY | TB21004055 | 18.00 | 19.00 | 1.00 | 0.129 | 0.058 | 0.015 | 0.009 | 0.027 | 0.004 |
| | | | BB20-113135 | ASSAY | TB21004055 | 19.00 | 20.00 | 1.00 | 0.134 | 0.067 | 0.009 | 0.007 | 0.027 | 0.004 |
| | | | BB20-113136 | ASSAY | TB21004055 | 20.00 | 21.00 | 1.00 | 0.199 | 0.057 | 0.012 | 0.009 | 0.030 | 0.004 |
| | | | BB20-113137 | ASSAY | TB21004055 | 21.00 | 22.00 | 1.00 | 1.130 | 0.087 | 0.038 | 0.022 | 0.045 | 0.004 |
| | | | BB20-113138 | ASSAY | TB21004055 | 22.00 | 23.00 | 1.00 | 0.654 | 0.139 | 0.091 | 0.049 | 0.057 | 0.005 |
| | | | BB20-113139 | ASSAY | TB21004055 | 23.00 | 24.00 | 1.00 | 1.780 | 0.185 | 0.373 | 0.086 | 0.072 | 0.006 |
| | | | BB20-113140 | ASSAY | TB21004055 | 24.00 | 25.00 | 1.00 | 0.637 | 0.089 | 0.034 | 0.020 | 0.031 | 0.003 |
| | | | BB20-113141 | ASSAY | TB21004055 | 25.00 | 26.00 | 1.00 | 0.117 | 0.046 | 0.009 | 0.005 | 0.025 | 0.003 |
| | | | BB20-113142 | ASSAY | TB21004055 | 26.00 | 27.00 | 1.00 | 0.104 | 0.047 | 0.010 | 0.007 | 0.027 | 0.003 |
| | | | BB20-113143 | ASSAY | TB21004055 | 27.00 | 28.00 | 1.00 | 0.268 | 0.071 | 0.015 | 0.008 | 0.026 | 0.003 |
| | | | BB20-113144 | ASSAY | TB21004055 | 28.00 | 29.00 | 1.00 | 1.020 | 0.112 | 0.064 | 0.027 | 0.044 | 0.004 |
| | | | BB20-113145 | ASSAY | TB21004055 | 29.00 | 30.00 | 1.00 | 3.570 | 0.427 | 0.264 | 0.115 | 0.107 | 0.008 |
| | | | BB20-113146 | ASSAY | TB21004055 | 30.00 | 31.00 | 1.00 | 0.944 | 0.116 | 0.051 | 0.027 | 0.047 | 0.004 |
| | | | BB20-113148 | ASSAY | TB21004055 | 31.00 | 32.00 | 1.00 | 0.830 | 0.109 | 0.037 | 0.020 | 0.046 | 0.004 |
| | | | BB20-113149 | ASSAY | TB21004055 | 32.00 | 33.00 | 1.00 | 0.601 | 0.086 | 0.034 | 0.015 | 0.041 | 0.004 |
| | | | BB20-113150 | ASSAY | TB21004055 | 33.00 | 34.00 | 1.00 | 0.843 | 0.092 | 0.033 | 0.026 | 0.052 | 0.004 |
| | | | BB20-113151 | ASSAY | TB21004055 | 34.00 | 35.00 | 1.00 | 0.724 | 0.092 | 0.082 | 0.048 | 0.055 | 0.005 |
| | | | BB20-113152 | ASSAY | TB21004055 | 35.00 | 36.00 | 1.00 | 0.298 | 0.055 | 0.010 | 0.012 | 0.037 | 0.004 |
| BB20-113153 | ASSAY | TB21004055 | 36.00 | 37.00 | 1.00 | 0.148 | 0.045 | 0.027 | 0.018 | 0.044 | 0.004 | | | |
| BB20-113156 | ASSAY | TB21004055 | 37.00 | 38.00 | 1.00 | 0.140 | 0.052 | 0.011 | 0.011 | 0.028 | 0.003 | | | |
| BB20-113157 | ASSAY | TB21004055 | 38.00 | 39.00 | 1.00 | 0.149 | 0.045 | 0.010 | 0.008 | 0.031 | 0.004 | | | |
| BB20-113158 | ASSAY | TB21004055 | 39.00 | 40.00 | 1.00 | 0.281 | 0.068 | 0.051 | 0.030 | 0.048 | 0.005 | | | |
| BB20-113159 | ASSAY | TB21004055 | 40.00 | 41.00 | 1.00 | 0.490 | 0.088 | 0.019 | 0.018 | 0.052 | 0.004 | | | |
| BB20-113160 | ASSAY | TB21004055 | 41.00 | 42.00 | 1.00 | 0.415 | 0.083 | 0.017 | 0.012 | 0.041 | 0.004 | | | |
| BB20-113161 | ASSAY | TB21004055 | 42.00 | 43.00 | 1.00 | 0.831 | 0.103 | 0.031 | 0.024 | 0.050 | 0.006 | | | |
| BB20-113162 | ASSAY | TB21004055 | 43.00 | 44.00 | 1.00 | 0.774 | 0.125 | 0.007 | 0.005 | 0.036 | 0.004 | | | |
| BB20-113163 | ASSAY | TB21004055 | 44.00 | 45.00 | 1.00 | 0.299 | 0.038 | 0.008 | 0.010 | 0.037 | 0.004 | | | |
| BB20-113164 | ASSAY | TB21004055 | 45.00 | 46.00 | 1.00 | 0.314 | 0.034 | 0.007 | 0.014 | 0.039 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------|-------|--|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-113165 | ASSAY | TB21004055 | 46.00 | 47.00 | 1.00 | 0.775 | 0.116 | 0.010 | 0.012 | 0.046 | 0.004 |
| | | | BB20-113166 | ASSAY | TB21004055 | 47.00 | 48.00 | 1.00 | 0.114 | 0.032 | 0.001 | 0.003 | 0.039 | 0.004 |
| | | | BB20-113167 | ASSAY | TB21004055 | 48.00 | 49.00 | 1.00 | 1.580 | 0.157 | 0.017 | 0.007 | 0.041 | 0.004 |
| | | | BB20-113168 | ASSAY | TB21004055 | 49.00 | 50.00 | 1.00 | 1.960 | 0.238 | 0.020 | 0.012 | 0.040 | 0.005 |
| | | | BB20-113169 | ASSAY | TB21004055 | 50.00 | 51.00 | 1.00 | 1.860 | 0.255 | 0.023 | 0.011 | 0.040 | 0.004 |
| | | | BB20-113170 | ASSAY | TB21004055 | 51.00 | 52.00 | 1.00 | 1.240 | 0.155 | 0.051 | 0.024 | 0.045 | 0.005 |
| | | | BB20-113171 | ASSAY | TB21004055 | 52.00 | 52.50 | 0.50 | 0.890 | 0.104 | 0.038 | 0.019 | 0.034 | 0.005 |
| 52.50 | 53.85 | DIKE-Intermediate | | | | | | | | | | | | |
| | | FG black intermediate dike, weak chl alt, highly magnetic, <0.2% py as vfg and fracture fillings. | BB20-113172 | ASSAY | TB21004055 | 52.50 | 53.00 | 0.50 | 0.002 | 0.003 | 0.003 | 0.015 | 0.015 | 0.006 |
| | | | BB20-113173 | ASSAY | TB21004055 | 53.00 | 53.50 | 0.50 | 0.004 | 0.003 | 0.015 | 0.020 | 0.016 | 0.006 |
| | | | BB20-113174 | ASSAY | TB21004055 | 53.50 | 55.00 | 1.50 | 1.110 | 0.119 | 0.066 | 0.038 | 0.048 | 0.006 |
| 53.85 | 64.55 | GAB-Vt | | | | | | | | | | | | |
| | | CG GABVT green-grey, moderate chl-act alt, mineralization is 0.5% diss py expect for 61-62m which has up to 0.5% cpy and 1% py. Upper and lower contacts are both sharp. | BB20-113175 | ASSAY | TB21004055 | 55.00 | 56.00 | 1.00 | 0.478 | 0.057 | 0.022 | 0.013 | 0.039 | 0.005 |
| | | | BB20-113176 | ASSAY | TB21004055 | 56.00 | 57.00 | 1.00 | 1.440 | 0.202 | 0.014 | 0.005 | 0.038 | 0.004 |
| | | | BB20-113177 | ASSAY | TB21004055 | 57.00 | 58.00 | 1.00 | 0.921 | 0.146 | 0.056 | 0.029 | 0.049 | 0.005 |
| | | | BB20-113178 | ASSAY | TB21004055 | 58.00 | 59.00 | 1.00 | 0.387 | 0.072 | 0.030 | 0.016 | 0.034 | 0.004 |
| | | | BB20-113179 | ASSAY | TB21004055 | 59.00 | 60.00 | 1.00 | 0.209 | 0.044 | 0.065 | 0.016 | 0.033 | 0.004 |
| | | | BB20-113180 | ASSAY | TB21004055 | 60.00 | 61.00 | 1.00 | 0.329 | 0.043 | 0.063 | 0.042 | 0.037 | 0.005 |
| | | | BB20-113181 | ASSAY | TB21004055 | 61.00 | 62.00 | 1.00 | 0.337 | 0.054 | 0.027 | 0.019 | 0.039 | 0.005 |
| | | | BB20-113182 | ASSAY | TB21004055 | 62.00 | 63.00 | 1.00 | 0.684 | 0.127 | 0.023 | 0.010 | 0.035 | 0.004 |
| | | | BB20-113184 | ASSAY | TB21004056 | 63.00 | 64.00 | 1.00 | 0.166 | 0.038 | 0.014 | 0.009 | 0.031 | 0.004 |
| | | BB20-113185 | ASSAY | TB21004056 | 64.00 | 64.55 | 0.55 | 0.687 | 0.062 | 0.024 | 0.010 | 0.033 | 0.004 | |
| 64.55 | 68.20 | NOR | | | | | | | | | | | | |
| | | MG NOR, pink, weak chl-tal alt, <0.5% diss py. lower contact with GABVT is transitional. | BB20-113186 | ASSAY | TB21004056 | 64.55 | 65.10 | 0.55 | 0.441 | 0.060 | 0.024 | 0.010 | 0.038 | 0.005 |
| | | | BB20-113189 | ASSAY | TB21004056 | 65.10 | 66.00 | 0.90 | 0.883 | 0.135 | 0.057 | 0.020 | 0.048 | 0.006 |
| | | | BB20-113190 | ASSAY | TB21004056 | 66.00 | 67.00 | 1.00 | 0.323 | 0.105 | 0.020 | 0.009 | 0.047 | 0.006 |
| | | | BB20-113191 | ASSAY | TB21004056 | 67.00 | 68.20 | 1.20 | 0.103 | 0.053 | 0.015 | 0.009 | 0.036 | 0.005 |
| 68.20 | 70.83 | GAB-Vt | | | | | | | | | | | | |
| | | CG GABVT dark green, moderate chl-act alt, <0.5% diss py, lower contact with NOR is tarsnitional. | BB20-113192 | ASSAY | TB21004056 | 68.20 | 69.00 | 0.80 | 0.151 | 0.061 | 0.010 | 0.006 | 0.032 | 0.004 |
| | | | BB20-113193 | ASSAY | TB21004056 | 69.00 | 70.00 | 1.00 | 0.123 | 0.062 | 0.008 | 0.006 | 0.033 | 0.004 |
| | | | BB20-113194 | ASSAY | TB21004056 | 70.00 | 70.83 | 0.83 | 0.256 | 0.056 | 0.011 | 0.006 | 0.037 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 70.83 | 110.35 | NOR | BB20-113195 | ASSAY | TB21004056 | 70.83 | 72.00 | 1.17 | 0.113 | 0.043 | 0.030 | 0.013 | 0.038 | 0.005 |
| MG NOR, pink-green, weak chl-tal alt to 99m then its turns into fg with strong chl-tal alt. From 98-102m. From 98-102m LGAB clasts are frequent with up to 5% diss py. Lower contact with GABVT is transitional. | | | BB20-113196 | ASSAY | TB21004056 | 72.00 | 73.00 | 1.00 | 0.224 | 0.042 | 0.027 | 0.018 | 0.033 | 0.005 |
| | | | BB20-113197 | ASSAY | TB21004056 | 73.00 | 74.00 | 1.00 | 0.222 | 0.046 | 0.028 | 0.018 | 0.040 | 0.005 |
| | | | BB20-113198 | ASSAY | TB21004056 | 74.00 | 75.00 | 1.00 | 0.567 | 0.071 | 0.041 | 0.055 | 0.041 | 0.005 |
| | | | BB20-113199 | ASSAY | TB21004056 | 75.00 | 76.00 | 1.00 | 0.525 | 0.087 | 0.073 | 0.042 | 0.044 | 0.005 |
| | | | BB20-113200 | ASSAY | TB21004056 | 76.00 | 77.00 | 1.00 | 0.536 | 0.056 | 0.048 | 0.039 | 0.058 | 0.005 |
| | | | BB20-113201 | ASSAY | TB21004056 | 77.00 | 78.00 | 1.00 | 0.415 | 0.061 | 0.063 | 0.039 | 0.053 | 0.005 |
| | | | BB20-113202 | ASSAY | TB21004056 | 78.00 | 79.00 | 1.00 | 0.253 | 0.041 | 0.019 | 0.024 | 0.044 | 0.005 |
| | | | BB20-113203 | ASSAY | TB21004056 | 79.00 | 80.00 | 1.00 | 0.171 | 0.044 | 0.039 | 0.048 | 0.062 | 0.005 |
| | | | BB20-113204 | ASSAY | TB21004056 | 80.00 | 81.00 | 1.00 | 0.388 | 0.067 | 0.041 | 0.042 | 0.059 | 0.005 |
| | | | BB20-113205 | ASSAY | TB21004056 | 81.00 | 82.00 | 1.00 | 0.050 | 0.018 | 0.010 | 0.019 | 0.043 | 0.005 |
| | | | BB20-113206 | ASSAY | TB21004056 | 82.00 | 83.00 | 1.00 | 0.033 | 0.013 | 0.011 | 0.022 | 0.043 | 0.005 |
| | | | BB20-113207 | ASSAY | TB21004056 | 83.00 | 84.00 | 1.00 | 0.053 | 0.011 | 0.047 | 0.095 | 0.094 | 0.006 |
| | | | BB20-113208 | ASSAY | TB21004056 | 84.00 | 85.00 | 1.00 | 0.065 | 0.012 | 0.038 | 0.088 | 0.083 | 0.005 |
| | | | BB20-113209 | ASSAY | TB21004056 | 85.00 | 86.00 | 1.00 | 0.031 | 0.009 | 0.009 | 0.037 | 0.050 | 0.005 |
| | | | BB20-113210 | ASSAY | TB21004056 | 86.00 | 87.00 | 1.00 | 0.296 | 0.039 | 0.029 | 0.031 | 0.045 | 0.005 |
| | | | BB20-113211 | ASSAY | TB21004056 | 87.00 | 88.00 | 1.00 | 0.411 | 0.042 | 0.030 | 0.025 | 0.035 | 0.005 |
| | | | BB20-113212 | ASSAY | TB21004056 | 88.00 | 89.00 | 1.00 | 0.292 | 0.055 | 0.040 | 0.038 | 0.055 | 0.006 |
| | | | BB20-113213 | ASSAY | TB21004056 | 89.00 | 90.00 | 1.00 | 0.043 | 0.014 | 0.011 | 0.017 | 0.036 | 0.005 |
| | | | BB20-113214 | ASSAY | TB21004056 | 90.00 | 91.00 | 1.00 | 0.117 | 0.024 | 0.013 | 0.023 | 0.039 | 0.005 |
| | | | BB20-113215 | ASSAY | TB21004056 | 91.00 | 92.00 | 1.00 | 0.086 | 0.023 | 0.012 | 0.042 | 0.048 | 0.005 |
| | | | BB20-113216 | ASSAY | TB21004056 | 92.00 | 93.00 | 1.00 | 0.100 | 0.029 | 0.017 | 0.028 | 0.037 | 0.005 |
| | | | BB20-113217 | ASSAY | TB21004056 | 93.00 | 94.00 | 1.00 | 0.095 | 0.032 | 0.036 | 0.057 | 0.051 | 0.005 |
| | | | BB20-113218 | ASSAY | TB21004056 | 94.00 | 95.00 | 1.00 | 0.095 | 0.029 | 0.032 | 0.080 | 0.063 | 0.006 |
| | | | BB20-113219 | ASSAY | TB21004056 | 95.00 | 96.00 | 1.00 | 0.670 | 0.066 | 0.092 | 0.075 | 0.070 | 0.006 |
| | | | BB20-113220 | ASSAY | TB21004056 | 96.00 | 97.00 | 1.00 | 0.169 | 0.032 | 0.050 | 0.068 | 0.062 | 0.006 |
| | | | BB20-113221 | ASSAY | TB21004056 | 97.00 | 98.00 | 1.00 | 0.255 | 0.038 | 0.050 | 0.056 | 0.057 | 0.006 |
| BB20-113222 | ASSAY | TB21004056 | 98.00 | 99.00 | 1.00 | 0.253 | 0.052 | 0.171 | 0.069 | 0.058 | 0.006 | | | |
| BB20-113224 | ASSAY | TB21004056 | 99.00 | 100.00 | 1.00 | 0.031 | 0.009 | 0.029 | 0.040 | 0.040 | 0.005 | | | |
| BB20-113225 | ASSAY | TB21004056 | 100.00 | 101.00 | 1.00 | 0.107 | 0.020 | 0.028 | 0.040 | 0.030 | 0.006 | | | |
| BB20-113226 | ASSAY | TB21004056 | 101.00 | 102.00 | 1.00 | 0.058 | 0.012 | 0.015 | 0.027 | 0.027 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-113227 | ASSAY | TB21004056 | 102.00 | 103.00 | 1.00 | 0.046 | 0.006 | 0.017 | 0.047 | 0.023 | 0.004 |
| | | | BB20-113228 | ASSAY | TB21004056 | 103.00 | 104.00 | 1.00 | 0.077 | 0.029 | 0.014 | 0.011 | 0.015 | 0.004 |
| | | | BB20-113229 | ASSAY | TB21004056 | 104.00 | 105.00 | 1.00 | 0.005 | 0.003 | 0.020 | 0.027 | 0.019 | 0.004 |
| | | | BB20-113231 | ASSAY | TB21004056 | 105.00 | 106.00 | 1.00 | 0.004 | 0.003 | 0.054 | 0.023 | 0.021 | 0.005 |
| | | | BB20-113232 | ASSAY | TB21004056 | 106.00 | 107.00 | 1.00 | 0.234 | 0.019 | 0.063 | 0.036 | 0.035 | 0.006 |
| | | | BB20-113233 | ASSAY | TB21004056 | 107.00 | 108.00 | 1.00 | 0.307 | 0.028 | 0.029 | 0.030 | 0.036 | 0.006 |
| | | | BB20-113234 | ASSAY | TB21004056 | 108.00 | 109.00 | 1.00 | 0.254 | 0.025 | 0.027 | 0.021 | 0.042 | 0.007 |
| | | | BB20-113235 | ASSAY | TB21004056 | 109.00 | 109.80 | 0.80 | 1.260 | 0.090 | 0.143 | 0.131 | 0.064 | 0.007 |
| | | | BB20-113236 | ASSAY | TB21004056 | 109.80 | 110.35 | 0.55 | 0.651 | 0.072 | 0.206 | 0.192 | 0.114 | 0.009 |
| 110.35 | 127.60 | GAB-Vt | BB20-113237 | ASSAY | TB21004056 | 110.35 | 111.00 | 0.65 | 1.660 | 0.140 | 0.365 | 0.182 | 0.091 | 0.006 |
| CG GABVT, dark green, strong chl-moderate act alt, mineralization up to 2% py-cpy-po and po>py in some cases, lower contact is sharp but it has some LGAB clasts before the contact. | | | BB20-113238 | ASSAY | TB21004056 | 111.00 | 112.00 | 1.00 | 1.160 | 0.108 | 0.102 | 0.088 | 0.061 | 0.006 |
| | | | BB20-113239 | ASSAY | TB21004056 | 112.00 | 113.00 | 1.00 | 1.720 | 0.113 | 0.041 | 0.059 | 0.051 | 0.006 |
| | | | BB20-113240 | ASSAY | TB21004056 | 113.00 | 114.00 | 1.00 | 0.904 | 0.073 | 0.087 | 0.060 | 0.038 | 0.003 |
| | | | BB20-113241 | ASSAY | TB21004056 | 114.00 | 115.00 | 1.00 | 1.260 | 0.099 | 0.155 | 0.094 | 0.052 | 0.005 |
| | | | BB20-113242 | ASSAY | TB21004056 | 115.00 | 116.00 | 1.00 | 0.353 | 0.036 | 0.058 | 0.040 | 0.027 | 0.004 |
| | | | BB20-113243 | ASSAY | TB21004056 | 116.00 | 117.00 | 1.00 | 0.196 | 0.015 | 0.067 | 0.049 | 0.026 | 0.004 |
| | | | BB20-113244 | ASSAY | TB21004056 | 117.00 | 118.00 | 1.00 | 0.007 | 0.003 | 0.015 | 0.012 | 0.014 | 0.003 |
| | | | BB20-113245 | ASSAY | TB21004056 | 118.00 | 119.00 | 1.00 | 0.677 | 0.056 | 0.053 | 0.038 | 0.033 | 0.003 |
| | | | BB20-113246 | ASSAY | TB21004056 | 119.00 | 120.00 | 1.00 | 0.023 | 0.006 | 0.031 | 0.026 | 0.018 | 0.003 |
| | | | BB20-113247 | ASSAY | TB21004056 | 120.00 | 121.00 | 1.00 | 0.061 | 0.013 | 0.055 | 0.047 | 0.029 | 0.004 |
| | | | BB20-113248 | ASSAY | TB21004056 | 121.00 | 122.00 | 1.00 | 0.416 | 0.033 | 0.053 | 0.038 | 0.029 | 0.004 |
| | | | BB20-113249 | ASSAY | TB21004056 | 122.00 | 123.00 | 1.00 | 1.280 | 0.096 | 0.134 | 0.080 | 0.063 | 0.006 |
| | | | BB20-113250 | ASSAY | TB21004056 | 123.00 | 124.00 | 1.00 | 2.250 | 0.177 | 0.222 | 0.131 | 0.081 | 0.006 |
| | | | BB20-113251 | ASSAY | TB21004056 | 124.00 | 125.00 | 1.00 | 2.180 | 0.169 | 0.160 | 0.116 | 0.076 | 0.005 |
| | | | BB20-113252 | ASSAY | TB21004056 | 125.00 | 126.00 | 1.00 | 1.760 | 0.139 | 0.129 | 0.111 | 0.068 | 0.004 |
| | | | BB20-113253 | ASSAY | TB21004056 | 126.00 | 127.00 | 1.00 | 2.100 | 0.168 | 0.134 | 0.122 | 0.077 | 0.004 |
| | | | BB20-113255 | ASSAY | TB21004056 | 127.00 | 127.60 | 0.60 | 2.160 | 0.167 | 0.244 | 0.126 | 0.075 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 127.60 | 150.50 | QDIOR | BB20-113256 | ASSAY | TB21004056 | 127.60 | 128.10 | 0.50 | 0.909 | 0.079 | 0.151 | 0.091 | 0.048 | 0.003 |
| MG QDIO, grey, weak chl-epi alt, mineralization is up to 5% diss py, foliated, | | | BB20-113257 | ASSAY | TB21004056 | 128.10 | 129.00 | 0.90 | 1.180 | 0.106 | 0.135 | 0.077 | 0.062 | 0.003 |
| | | | BB20-113258 | ASSAY | TB21004056 | 129.00 | 130.00 | 1.00 | 0.269 | 0.023 | 0.031 | 0.038 | 0.017 | 0.002 |
| | | | BB20-113259 | ASSAY | TB21004056 | 130.00 | 131.00 | 1.00 | 0.198 | 0.019 | 0.012 | 0.018 | 0.011 | 0.001 |
| | | | BB20-113260 | ASSAY | TB21004056 | 131.00 | 132.00 | 1.00 | 0.170 | 0.014 | 0.026 | 0.030 | 0.020 | 0.003 |
| | | | BB20-113262 | ASSAY | TB21004057 | 132.00 | 133.00 | 1.00 | 0.181 | 0.014 | 0.032 | 0.033 | 0.016 | 0.002 |
| | | | BB20-113263 | ASSAY | TB21004057 | 133.00 | 134.00 | 1.00 | 0.071 | 0.005 | 0.005 | 0.010 | 0.005 | 0.001 |
| | | | BB20-113265 | ASSAY | TB21004057 | 134.00 | 135.00 | 1.00 | 0.127 | 0.011 | 0.012 | 0.019 | 0.005 | 0.002 |
| | | | BB20-113266 | ASSAY | TB21004057 | 135.00 | 136.00 | 1.00 | 0.043 | 0.003 | 0.005 | 0.009 | 0.004 | 0.001 |
| | | | BB20-113267 | ASSAY | TB21004057 | 136.00 | 137.00 | 1.00 | 0.078 | 0.007 | 0.004 | 0.005 | 0.003 | 0.001 |
| | | | BB20-113268 | ASSAY | TB21004057 | 137.00 | 138.00 | 1.00 | 0.129 | 0.011 | 0.007 | 0.009 | 0.006 | 0.001 |
| | | | BB20-113269 | ASSAY | TB21004057 | 138.00 | 139.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.011 | 0.002 | 0.001 |
| | | | BB20-113270 | ASSAY | TB21004057 | 139.00 | 140.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.001 | 0.001 |
| | | | BB20-113271 | ASSAY | TB21004057 | 140.00 | 141.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.005 | 0.001 | 0.001 |
| | | | BB20-113272 | ASSAY | TB21004057 | 141.00 | 142.00 | 1.00 | 0.013 | 0.003 | 0.001 | 0.006 | 0.001 | 0.000 |
| | | | BB20-113273 | ASSAY | TB21004057 | 142.00 | 143.00 | 1.00 | 0.039 | 0.003 | 0.002 | 0.012 | 0.001 | 0.001 |
| | | | BB20-113274 | ASSAY | TB21004057 | 143.00 | 144.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.000 |
| | | | BB20-113275 | ASSAY | TB21004057 | 144.00 | 145.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.010 | 0.001 | 0.001 |
| | | | BB20-113276 | ASSAY | TB21004057 | 145.00 | 146.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.005 | 0.001 | 0.001 |
| | | | BB20-113277 | ASSAY | TB21004057 | 146.00 | 147.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.000 | 0.000 |
| | | | BB20-113278 | ASSAY | TB21004057 | 147.00 | 148.00 | 1.00 | 0.002 | 0.003 | 0.006 | 0.008 | 0.002 | 0.001 |
| BB20-113279 | ASSAY | TB21004057 | 148.00 | 149.00 | 1.00 | 0.001 | 0.003 | 0.009 | 0.011 | 0.006 | 0.003 | | | |
| BB20-113280 | ASSAY | TB21004057 | 149.00 | 150.00 | 1.00 | 0.017 | 0.003 | 0.011 | 0.013 | 0.011 | 0.004 | | | |
| BB20-113281 | ASSAY | TB21004057 | 150.00 | 150.50 | 0.50 | 0.009 | 0.003 | 0.014 | 0.013 | 0.013 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|--------------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 150.50 | 168.00 | DIKE-Intermediate | BB20-113282 | ASSAY | TB21004057 | 150.50 | 151.00 | 0.50 | 0.001 | 0.003 | 0.002 | 0.012 | 0.014 | 0.005 |
| Int dike, back in color, weak chl alt, mineralization is up to 5% pyy as diss and fine veins. There is a GAB clast from 151.30-152.1m. | | | BB20-113283 | ASSAY | TB21004057 | 151.00 | 152.00 | 1.00 | 0.179 | 0.015 | 0.009 | 0.012 | 0.011 | 0.004 |
| | | | BB20-113284 | ASSAY | TB21004057 | 152.00 | 153.00 | 1.00 | 0.022 | 0.003 | 0.003 | 0.012 | 0.009 | 0.004 |
| | | | BB20-113285 | ASSAY | TB21004057 | 153.00 | 154.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.013 | 0.005 |
| | | | BB20-113286 | ASSAY | TB21004057 | 154.00 | 155.00 | 1.00 | 0.092 | 0.003 | 0.001 | 0.016 | 0.014 | 0.005 |
| | | | BB20-113287 | ASSAY | TB21004057 | 155.00 | 156.00 | 1.00 | 0.011 | 0.003 | 0.001 | 0.011 | 0.013 | 0.005 |
| | | | BB20-113288 | ASSAY | TB21004057 | 156.00 | 157.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.013 | 0.018 | 0.005 |
| | | | BB20-113289 | ASSAY | TB21004057 | 157.00 | 158.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.010 | 0.017 | 0.005 |
| | | | BB20-113290 | ASSAY | TB21004057 | 158.00 | 159.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.019 | 0.014 | 0.005 |
| | | | BB20-113292 | ASSAY | TB21004057 | 159.00 | 160.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.017 | 0.015 | 0.005 |
| | | | BB20-113293 | ASSAY | TB21004057 | 160.00 | 161.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.013 | 0.005 |
| | | | BB20-113294 | ASSAY | TB21004057 | 161.00 | 162.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.011 | 0.016 | 0.005 |
| | | | BB20-113295 | ASSAY | TB21004057 | 162.00 | 163.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.010 | 0.013 | 0.004 |
| | | | BB20-113296 | ASSAY | TB21004057 | 163.00 | 164.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.017 | 0.005 |
| | | | BB20-113297 | ASSAY | TB21004057 | 164.00 | 165.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.023 | 0.027 | 0.006 |
| | | | BB20-113298 | ASSAY | TB21004057 | 165.00 | 166.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.023 | 0.016 | 0.005 |
| | | | BB20-113299 | ASSAY | TB21004057 | 166.00 | 167.00 | 1.00 | 0.036 | 0.003 | 0.002 | 0.027 | 0.017 | 0.006 |
| | | | BB20-113300 | ASSAY | TB21004057 | 167.00 | 168.00 | 1.00 | 0.083 | 0.005 | 0.003 | 0.017 | 0.015 | 0.005 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 242.15 | 22.82 | EXSPRINT | O | |
| 4.99 | 242.26 | 22.97 | EXSPRINT | O | |
| 9.96 | 242.24 | 23.05 | EXSPRINT | O | |
| 14.98 | 242.32 | 23.04 | EXSPRINT | O | |
| 20.00 | 242.30 | 23.06 | EXSPRINT | O | |
| 24.95 | 242.37 | 23.16 | EXSPRINT | O | |
| 29.96 | 242.36 | 23.12 | EXSPRINT | O | |
| 34.95 | 242.35 | 23.09 | EXSPRINT | O | |
| 39.99 | 242.41 | 23.10 | EXSPRINT | O | |
| 44.96 | 242.44 | 23.13 | EXSPRINT | O | |
| 49.96 | 242.51 | 23.14 | EXSPRINT | O | |
| 54.95 | 242.52 | 23.16 | EXSPRINT | O | |
| 59.99 | 242.52 | 23.16 | EXSPRINT | O | |
| 65.00 | 242.53 | 23.18 | EXSPRINT | O | |
| 69.95 | 242.58 | 23.22 | EXSPRINT | O | |
| 74.97 | 242.60 | 23.24 | EXSPRINT | O | |
| 79.96 | 242.62 | 23.21 | EXSPRINT | O | |
| 84.95 | 242.68 | 23.18 | EXSPRINT | O | |
| 89.97 | 242.67 | 23.19 | EXSPRINT | O | |
| 94.95 | 242.69 | 23.23 | EXSPRINT | O | |
| 99.96 | 242.73 | 23.22 | EXSPRINT | O | |
| 105.00 | 242.77 | 23.27 | EXSPRINT | O | |
| 109.99 | 242.71 | 23.29 | EXSPRINT | O | |
| 114.95 | 242.74 | 23.34 | EXSPRINT | O | |
| 120.00 | 242.69 | 23.36 | EXSPRINT | O | |
| 124.98 | 242.71 | 23.36 | EXSPRINT | O | |
| 129.99 | 242.67 | 23.35 | EXSPRINT | O | |
| 134.95 | 242.60 | 23.30 | EXSPRINT | O | |
| 139.96 | 242.61 | 23.24 | EXSPRINT | O | |
| 145.00 | 242.65 | 23.20 | EXSPRINT | O | |
| 149.97 | 242.68 | 23.17 | EXSPRINT | O | |
| 154.98 | 242.66 | 23.18 | EXSPRINT | O | |



Detailed Log Report
Hole Number 20-372

| | | |
|--|---|-------------------------------|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,749.35 | Length: 162.00 |
| Location: | East: 32,009.80 | Hole Size: NQ |
| Start Date: Dec 16, 2020 | Elev: -426.47 | Hole Type: DDH |
| Completed Date: Dec 18, 2020 | Collar Dip: 10.00 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 243.33 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N |
| Units: METRIC | North: 5,449,350.38 | Plugged: N |
| Start Log: Dec 28, 2020 | East: 309,370.15 | Multishot Survey: N |
| End Log: Dec 28, 2020 | Elev: -426.47 | Pulse EM Survey: N |
| Logged By 1: Douglas Nikkila | Claim: 252 | EOH: 162.00 |
| | | Artesian Cond: No |
| | | Abandon Reason: |

Comments: Total station coordinates were collected by the TS surveyor. Azimuth and dip are from the TN-14.

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|-------------|-------------|------------|-------|-------|------|--------|--------|--------|-------|-------|-------|
| 0.00 | 34.86 | GAB-Vt | BB20-113301 | ASSAY | TB21004057 | 15.00 | 16.00 | 1.00 | 0.131 | 0.058 | 0.006 | 0.007 | 0.027 | 0.003 |
| GAB-Vt: Light to dark green colour with minor intervals of purple NOR (< 1m in width) from 3-11m. Medium- to coarse-grained with x-cutting pegmatites commonly hosting sulfides. Weak to moderate ChI-Act alteration. Overall mineralization 0.5-1% f.g-m.g disseminated to blebby Ccp-Po-(Py), with significant decrease after 13m where sporadic NOR blocks are not observed. Minor x-cutting TON veins. Sharp contact with TON dike. | | | BB20-113302 | ASSAY | TB21004057 | 16.00 | 17.00 | 1.00 | 0.165 | 0.072 | 0.018 | 0.012 | 0.028 | 0.004 |
| | | | BB20-113303 | ASSAY | TB21004057 | 17.00 | 18.00 | 1.00 | 0.158 | 0.055 | 0.015 | 0.010 | 0.026 | 0.003 |
| | | | BB20-113304 | ASSAY | TB21004057 | 18.00 | 19.00 | 1.00 | 0.132 | 0.052 | 0.023 | 0.017 | 0.025 | 0.003 |
| | | | BB20-113305 | ASSAY | TB21004057 | 19.00 | 20.00 | 1.00 | 0.125 | 0.047 | 0.005 | 0.005 | 0.027 | 0.004 |
| | | | BB20-113307 | ASSAY | TB21004057 | 20.00 | 21.00 | 1.00 | 0.302 | 0.055 | 0.007 | 0.006 | 0.039 | 0.004 |
| | | | BB20-113308 | ASSAY | TB21004057 | 21.00 | 22.00 | 1.00 | 0.282 | 0.075 | 0.007 | 0.005 | 0.027 | 0.003 |
| | | | BB20-113309 | ASSAY | TB21004057 | 22.00 | 23.00 | 1.00 | 0.847 | 0.178 | 0.039 | 0.020 | 0.028 | 0.003 |
| | | | BB20-113310 | ASSAY | TB21004057 | 23.00 | 24.00 | 1.00 | 0.117 | 0.056 | 0.019 | 0.034 | 0.026 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|----------------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-113311 | ASSAY | TB21004057 | 24.00 | 25.00 | 1.00 | 0.859 | 0.099 | 0.023 | 0.011 | 0.036 | 0.004 |
| | | | BB20-113312 | ASSAY | TB21004057 | 25.00 | 26.00 | 1.00 | 0.332 | 0.054 | 0.022 | 0.015 | 0.027 | 0.005 |
| | | | BB20-113314 | ASSAY | TB21004057 | 26.00 | 27.00 | 1.00 | 0.385 | 0.075 | 0.017 | 0.009 | 0.031 | 0.004 |
| | | | BB20-113315 | ASSAY | TB21004057 | 27.00 | 28.00 | 1.00 | 0.327 | 0.061 | 0.016 | 0.008 | 0.029 | 0.004 |
| | | | BB20-113316 | ASSAY | TB21004057 | 28.00 | 29.00 | 1.00 | 0.689 | 0.100 | 0.022 | 0.010 | 0.032 | 0.004 |
| | | | BB20-113317 | ASSAY | TB21004057 | 29.00 | 30.00 | 1.00 | 1.615 | 0.251 | 0.019 | 0.005 | 0.036 | 0.004 |
| | | | BB20-113318 | ASSAY | TB21004057 | 30.00 | 31.00 | 1.00 | 0.495 | 0.139 | 0.015 | 0.003 | 0.027 | 0.003 |
| | | | BB20-113319 | ASSAY | TB21004057 | 31.00 | 32.00 | 1.00 | 0.139 | 0.060 | 0.016 | 0.016 | 0.043 | 0.004 |
| | | | BB20-113320 | ASSAY | TB21004057 | 32.00 | 33.00 | 1.00 | 1.135 | 0.102 | 0.016 | 0.009 | 0.038 | 0.004 |
| | | | BB20-113321 | ASSAY | TB21004057 | 33.00 | 34.00 | 1.00 | 1.110 | 0.111 | 0.036 | 0.013 | 0.031 | 0.003 |
| | | | BB20-113322 | ASSAY | TB21004057 | 34.00 | 34.86 | 0.86 | 0.555 | 0.088 | 0.012 | 0.006 | 0.031 | 0.004 |
| 34.86 | 36.09 | DIKE-Tonalite | BB20-113323 | ASSAY | TB21004057 | 34.86 | 36.09 | 1.23 | 0.172 | 0.023 | 0.003 | 0.004 | 0.017 | 0.002 |
| TON Dike: Sharp contacts, f.g-m.g with brecciation observed (xeno's of GAB and variable texture in TON) and shearing in lower 30cm of unit. Pl-KfId-Bt-(Qtz) composition, weak Na-K-Si alteration. Trace pyrite. | | | | | | | | | | | | | | |
| 36.09 | 43.37 | GAB-Vt | BB20-113324 | ASSAY | TB21004057 | 36.09 | 37.00 | 0.91 | 2.750 | 0.240 | 0.209 | 0.096 | 0.072 | 0.006 |
| GAB-Vt: Light to dark green colour, with an increase in strongly Chl-Act altered sections hosting 1% disseminated Po-Ccp-Py observed. Moderate to strong Chl-Act alteration. Unit displays mixed sections of dominantly m.g or pegmatitic matrix. Overall mineralization 0.5% f.g-m.g disseminated Po-Ccp-Py concentrated within strongly altered m.g sections. Sharp lower contact. | | | | | | | | | | | | | | |
| | | | BB20-113325 | ASSAY | TB21004057 | 37.00 | 38.00 | 1.00 | 1.265 | 0.139 | 0.087 | 0.046 | 0.036 | 0.006 |
| | | | BB20-113326 | ASSAY | TB21004057 | 38.00 | 39.00 | 1.00 | 2.750 | 0.236 | 0.261 | 0.123 | 0.094 | 0.007 |
| | | | BB20-113327 | ASSAY | TB21004057 | 39.00 | 40.00 | 1.00 | 2.400 | 0.239 | 0.396 | 0.092 | 0.096 | 0.008 |
| | | | BB20-113328 | ASSAY | TB21004057 | 40.00 | 41.00 | 1.00 | 0.478 | 0.136 | 0.042 | 0.021 | 0.041 | 0.004 |
| | | | BB20-113329 | ASSAY | TB21004057 | 41.00 | 42.20 | 1.20 | 2.370 | 0.232 | 0.240 | 0.091 | 0.083 | 0.007 |
| | | | BB20-113331 | ASSAY | TB21004057 | 42.20 | 43.37 | 1.17 | 1.195 | 0.158 | 0.101 | 0.054 | 0.067 | 0.006 |
| 43.37 | 44.90 | DIKE-Mafic | BB20-113332 | ASSAY | TB21004057 | 43.37 | 44.00 | 0.63 | 0.019 | 0.003 | 0.015 | 0.025 | 0.016 | 0.006 |
| Mafic Dike: Black colour, f.g groundmass of Pyrx-Pl, moderate Chl-Act alteration, 0.5% f.g disseminated to stringer pyrite. Sharp contacts. | | | | | | | | | | | | | | |
| | | | BB20-113333 | ASSAY | TB21004057 | 44.00 | 44.90 | 0.90 | 0.003 | 0.003 | 0.010 | 0.018 | 0.015 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 44.90 | 63.64 | GAB-Vt | BB20-113334 | ASSAY | TB21004057 | 44.90 | 46.00 | 1.10 | 0.453 | 0.087 | 0.039 | 0.023 | 0.041 | 0.005 |
| GAB-Vt: Light green-cream colour, m.g-c.g with minor x-cutting pegmatite, approx. 60-40 Pl-Pyrx ratio, weak to moderate Chl-Act alteration, 0.5-1% f.g-m.g disseminated to blebby Ccp-Po-(Py). Relatively homogeneous unit with minimal x-cutting structures or changes in alteration up to 60m, where changes in alteration and texture are observed, along with an increase in sulfides. | | | BB20-113335 | ASSAY | TB21004057 | 46.00 | 47.00 | 1.00 | 0.436 | 0.050 | 0.049 | 0.036 | 0.053 | 0.006 |
| | | | BB20-113336 | ASSAY | TB21004057 | 47.00 | 48.00 | 1.00 | 1.375 | 0.133 | 0.150 | 0.090 | 0.077 | 0.006 |
| | | | BB20-113337 | ASSAY | TB21004057 | 48.00 | 49.00 | 1.00 | 0.096 | 0.012 | 0.067 | 0.032 | 0.032 | 0.005 |
| | | | BB20-113338 | ASSAY | TB21004057 | 49.00 | 50.00 | 1.00 | 0.631 | 0.056 | 0.049 | 0.030 | 0.038 | 0.004 |
| | | | BB20-113341 | ASSAY | TB21064263 | 50.00 | 51.00 | 1.00 | 0.295 | 0.033 | 0.017 | 0.020 | 0.034 | 0.005 |
| | | | BB20-113342 | ASSAY | TB21064263 | 51.00 | 52.00 | 1.00 | 0.364 | 0.028 | 0.025 | 0.031 | 0.042 | 0.006 |
| | | | BB20-113343 | ASSAY | TB21064263 | 52.00 | 53.00 | 1.00 | 1.260 | 0.115 | 0.044 | 0.021 | 0.057 | 0.006 |
| | | | BB20-113344 | ASSAY | TB21064263 | 53.00 | 54.00 | 1.00 | 0.787 | 0.129 | 0.018 | 0.012 | 0.035 | 0.004 |
| | | | BB20-113345 | ASSAY | TB21064263 | 54.00 | 55.00 | 1.00 | 1.020 | 0.139 | 0.017 | 0.013 | 0.040 | 0.004 |
| | | | BB20-113346 | ASSAY | TB21006345 | 55.00 | 56.00 | 1.00 | 0.526 | 0.085 | 0.032 | 0.016 | 0.044 | 0.004 |
| | | | BB20-113347 | ASSAY | TB21006345 | 56.00 | 57.00 | 1.00 | 0.264 | 0.074 | 0.011 | 0.014 | 0.027 | 0.003 |
| | | | BB20-113348 | ASSAY | TB21006345 | 57.00 | 58.00 | 1.00 | 0.288 | 0.079 | 0.028 | 0.020 | 0.029 | 0.003 |
| | | | BB20-113349 | ASSAY | TB21006345 | 58.00 | 59.00 | 1.00 | 0.178 | 0.046 | 0.012 | 0.008 | 0.033 | 0.004 |
| | | | BB20-113350 | ASSAY | TB21006345 | 59.00 | 60.00 | 1.00 | 0.216 | 0.043 | 0.034 | 0.019 | 0.033 | 0.004 |
| | | | BB20-113351 | ASSAY | TB21006345 | 60.00 | 61.00 | 1.00 | 1.400 | 0.126 | 0.135 | 0.079 | 0.068 | 0.006 |
| BB20-113352 | ASSAY | TB21006345 | 61.00 | 62.00 | 1.00 | 0.292 | 0.056 | 0.040 | 0.023 | 0.039 | 0.006 | | | |
| BB20-113353 | ASSAY | TB21006345 | 62.00 | 63.00 | 1.00 | 1.360 | 0.132 | 0.122 | 0.050 | 0.064 | 0.006 | | | |
| BB20-113354 | ASSAY | TB21006345 | 63.00 | 63.64 | 0.64 | 1.470 | 0.114 | 0.085 | 0.055 | 0.074 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 63.64 | 77.12 | NOR | BB20-113355 | ASSAY | TB21006345 | 63.64 | 64.80 | 1.16 | 0.537 | 0.038 | 0.050 | 0.032 | 0.039 | 0.005 |
| NOR: Purple colour, dominantly m.g with minor c.g sections and rare pegmatite. Moderate to strong Chl-Act-Na alteration. Mineralization 1% f.g-m.g, disseminated to blebby Po-Py-Ccp with grain size of sulfides correlating to groundmass. Gradational lower contact with GAB-Vt. | | | BB20-113356 | ASSAY | TB21006345 | 64.80 | 66.00 | 1.20 | 0.543 | 0.076 | 0.104 | 0.072 | 0.078 | 0.006 |
| | | | BB20-113357 | ASSAY | TB21006345 | 66.00 | 67.00 | 1.00 | 0.566 | 0.049 | 0.093 | 0.053 | 0.062 | 0.006 |
| | | | BB20-113358 | ASSAY | TB21006345 | 67.00 | 68.00 | 1.00 | 0.702 | 0.067 | 0.063 | 0.040 | 0.050 | 0.006 |
| | | | BB20-113359 | ASSAY | TB21006345 | 68.00 | 69.00 | 1.00 | 1.040 | 0.122 | 0.119 | 0.068 | 0.067 | 0.006 |
| | | | BB20-113360 | ASSAY | TB21006345 | 69.00 | 70.00 | 1.00 | 0.235 | 0.037 | 0.028 | 0.019 | 0.036 | 0.005 |
| | | | BB20-113361 | ASSAY | TB21006345 | 70.00 | 71.00 | 1.00 | 0.451 | 0.072 | 0.065 | 0.040 | 0.051 | 0.006 |
| | | | BB20-113362 | ASSAY | TB21006345 | 71.00 | 72.00 | 1.00 | 0.636 | 0.072 | 0.077 | 0.046 | 0.056 | 0.006 |
| | | | BB20-113363 | ASSAY | TB21006345 | 72.00 | 73.00 | 1.00 | 0.240 | 0.034 | 0.033 | 0.019 | 0.034 | 0.005 |
| | | | BB20-113364 | ASSAY | TB21006345 | 73.00 | 74.00 | 1.00 | 0.241 | 0.031 | 0.042 | 0.026 | 0.041 | 0.006 |
| | | | BB20-113365 | ASSAY | TB21006345 | 74.00 | 75.00 | 1.00 | 0.104 | 0.024 | 0.023 | 0.020 | 0.035 | 0.005 |
| | | | BB20-113366 | ASSAY | TB21006345 | 75.00 | 76.00 | 1.00 | 0.113 | 0.025 | 0.020 | 0.023 | 0.029 | 0.004 |
| | | | BB20-113368 | ASSAY | TB21006345 | 76.00 | 77.12 | 1.12 | 0.746 | 0.160 | 0.278 | 0.141 | 0.123 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 77.12 | 99.89 | GAB-Vt | BB20-113369 | ASSAY | TB21006345 | 77.12 | 78.00 | 0.88 | 1.750 | 0.233 | 0.211 | 0.083 | 0.082 | 0.008 |
| GAB-Vt: Light to dark green colour, weak to moderate Chl-Act alteration, 0.5-1% f.g-m.g disseminated to blebby Po-Ccp-Py. Unit begins with c.g to pegmatitic groundmass which grades into m.g granular texture from 78-88m with minor x-cutting pegmatite or NOR intervals. Sections of strongly Chl-Act altered GAB also observed. Mineralization concentrated within coarser sections. Alteration increases in intensity from 88m to lower contact, with f.g GAB and NOR sections. Gradational lower contact marked by decrease in plag/increase in OPX concentrations. | | | BB20-113370 | ASSAY | TB21006345 | 78.00 | 79.00 | 1.00 | 0.126 | 0.024 | 0.020 | 0.013 | 0.031 | 0.005 |
| | | | BB20-113371 | ASSAY | TB21006345 | 79.00 | 80.00 | 1.00 | 0.072 | 0.017 | 0.020 | 0.015 | 0.031 | 0.005 |
| | | | BB20-113372 | ASSAY | TB21006345 | 80.00 | 81.00 | 1.00 | 0.362 | 0.035 | 0.047 | 0.030 | 0.048 | 0.006 |
| | | | BB20-113373 | ASSAY | TB21006345 | 81.00 | 82.00 | 1.00 | 0.196 | 0.027 | 0.024 | 0.014 | 0.039 | 0.005 |
| | | | BB20-113374 | ASSAY | TB21006345 | 82.00 | 83.00 | 1.00 | 0.086 | 0.019 | 0.018 | 0.013 | 0.034 | 0.005 |
| | | | BB20-113375 | ASSAY | TB21006345 | 83.00 | 84.00 | 1.00 | 0.342 | 0.059 | 0.078 | 0.054 | 0.058 | 0.006 |
| | | | BB20-113376 | ASSAY | TB21006345 | 84.00 | 85.00 | 1.00 | 0.333 | 0.059 | 0.082 | 0.064 | 0.060 | 0.005 |
| | | | BB20-113377 | ASSAY | TB21006345 | 85.00 | 86.00 | 1.00 | 0.083 | 0.019 | 0.016 | 0.014 | 0.038 | 0.006 |
| | | | BB20-113378 | ASSAY | TB21006345 | 86.00 | 87.00 | 1.00 | 0.116 | 0.023 | 0.022 | 0.016 | 0.033 | 0.005 |
| | | | BB20-113379 | ASSAY | TB21006345 | 87.00 | 88.00 | 1.00 | 0.132 | 0.034 | 0.012 | 0.010 | 0.036 | 0.004 |
| | | | BB20-113380 | ASSAY | TB21006345 | 88.00 | 89.00 | 1.00 | 0.245 | 0.042 | 0.029 | 0.023 | 0.036 | 0.005 |
| | | | BB20-113381 | ASSAY | TB21006345 | 89.00 | 90.00 | 1.00 | 0.017 | 0.009 | 0.007 | 0.009 | 0.044 | 0.007 |
| | | | BB20-113382 | ASSAY | TB21006345 | 90.00 | 91.00 | 1.00 | 0.051 | 0.016 | 0.012 | 0.014 | 0.048 | 0.007 |
| | | | BB20-113383 | ASSAY | TB21006345 | 91.00 | 92.00 | 1.00 | 0.077 | 0.025 | 0.025 | 0.033 | 0.031 | 0.005 |
| | | | BB20-113384 | ASSAY | TB21006345 | 92.00 | 93.00 | 1.00 | 0.076 | 0.020 | 0.016 | 0.018 | 0.019 | 0.005 |
| | | | BB20-113385 | ASSAY | TB21006345 | 93.00 | 94.00 | 1.00 | 0.162 | 0.030 | 0.024 | 0.026 | 0.028 | 0.006 |
| | | | BB20-113386 | ASSAY | TB21006345 | 94.00 | 95.00 | 1.00 | 0.616 | 0.056 | 0.067 | 0.064 | 0.062 | 0.007 |
| | | | BB20-113387 | ASSAY | TB21006345 | 95.00 | 96.00 | 1.00 | 1.060 | 0.106 | 0.119 | 0.107 | 0.097 | 0.008 |
| | | | BB20-113388 | ASSAY | TB21006345 | 96.00 | 97.00 | 1.00 | 0.336 | 0.058 | 0.089 | 0.076 | 0.071 | 0.007 |
| | | | BB20-113390 | ASSAY | TB21006345 | 97.00 | 98.00 | 1.00 | 0.519 | 0.064 | 0.085 | 0.067 | 0.072 | 0.006 |
| BB20-113391 | ASSAY | TB21006345 | 98.00 | 99.00 | 1.00 | 0.212 | 0.054 | 0.090 | 0.073 | 0.060 | 0.006 | | | |
| BB20-113393 | ASSAY | TB21006345 | 99.00 | 99.89 | 0.89 | 0.140 | 0.040 | 0.048 | 0.043 | 0.041 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|----------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 99.89 | 108.46 | NOR | BB20-113394 | ASSAY | TB21006345 | 99.89 | 101.00 | 1.11 | 0.261 | 0.056 | 0.082 | 0.076 | 0.073 | 0.007 |
| NOR: Purple to dark green colour, m.g groundmass, strong Chl-Act alteration, mineralization 1-2% f.g disseminated Po-Ccp-Py. Sections of ANOR material x-cut which also host sulfides. | | | BB20-113395 | ASSAY | TB21006345 | 101.00 | 102.00 | 1.00 | 0.219 | 0.052 | 0.080 | 0.051 | 0.052 | 0.006 |
| | | | BB20-113396 | ASSAY | TB21006345 | 102.00 | 103.00 | 1.00 | 0.251 | 0.033 | 0.046 | 0.058 | 0.037 | 0.005 |
| | | | BB20-113397 | ASSAY | TB21006345 | 103.00 | 104.00 | 1.00 | 0.369 | 0.076 | 0.102 | 0.064 | 0.062 | 0.006 |
| | | | BB20-113398 | ASSAY | TB21006345 | 104.00 | 105.00 | 1.00 | 6.780 | 0.717 | 1.050 | 0.276 | 0.222 | 0.010 |
| | | | BB20-113399 | ASSAY | TB21006345 | 105.00 | 106.00 | 1.00 | 0.171 | 0.034 | 0.046 | 0.035 | 0.040 | 0.005 |
| | | | BB20-113400 | ASSAY | TB21006345 | 106.00 | 107.00 | 1.00 | 0.340 | 0.043 | 0.052 | 0.041 | 0.039 | 0.006 |
| | | | BB20-113401 | ASSAY | TB21006345 | 107.00 | 107.75 | 0.75 | 0.129 | 0.019 | 0.033 | 0.019 | 0.025 | 0.005 |
| | | | BB20-113402 | ASSAY | TB21006345 | 107.75 | 108.46 | 0.71 | 0.024 | 0.008 | 0.010 | 0.014 | 0.023 | 0.006 |
| 108.46 | 113.96 | GAB-HBx | BB20-113403 | ASSAY | TB21006345 | 108.46 | 109.00 | 0.54 | 1.600 | 0.133 | 0.146 | 0.082 | 0.065 | 0.005 |
| GAB-HBx: Unit begins with f.g-m.g LGAB to ANOR pods hosting autolith's of f.g partially assimilated GAB and up to 1% f.g disseminated Py-Ccp. This continues to 110.80m, where contact with f.g GAB and injections of GAB-Vt observed hosting 1% m.g blebby Ccp-Po. Overall weak to moderate Chl-Act-Na alteration and 1% Ccp-Py-Po. Sharp lower contact marked by start of continuous LGAB. | | | BB20-113404 | ASSAY | TB21006345 | 109.00 | 110.00 | 1.00 | 2.730 | 0.225 | 0.278 | 0.156 | 0.093 | 0.005 |
| | | | BB20-113405 | ASSAY | TB21006345 | 110.00 | 111.00 | 1.00 | 1.810 | 0.146 | 0.119 | 0.094 | 0.077 | 0.005 |
| | | | BB20-113407 | ASSAY | TB21006345 | 111.00 | 112.00 | 1.00 | 0.252 | 0.021 | 0.036 | 0.016 | 0.026 | 0.006 |
| | | | BB20-113408 | ASSAY | TB21006345 | 112.00 | 113.00 | 1.00 | 1.710 | 0.150 | 0.124 | 0.068 | 0.061 | 0.006 |
| | | | BB20-113409 | ASSAY | TB21006345 | 113.00 | 113.96 | 0.96 | 1.580 | 0.129 | 0.204 | 0.070 | 0.062 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 113.96 | 135.21 | LGAB | BB20-113410 | ASSAY | TB21006345 | 113.96 | 115.00 | 1.04 | 2.950 | 0.254 | 0.263 | 0.156 | 0.101 | 0.006 |
| <p>LGAB: Heterolithic unit, with changing alteration intensity/composition throughout, minor blocks of GAB, localized variations in primary mineral content and texture including sulfides. Overall weak to moderate Chl-Act-Na-(Ep) alteration, 0.5-1% f.g disseminated Py and m.g blebby Po-(Ccp-Py). Pods of ANOR x-cut unit throughout up to 25 cm in width. Localized moderate foliation observed 60-80 DTCA.</p> <p>From 124m onwards, unit displays a sharp change in sulfide texture/abundance with consistent 3% f.g-m.g, disseminated to blebby Po-Ccp-Py throughout. Sulfides are observed throughout matrix of rock as well as coarser blebs within x-cutting pegmatites or minor shears/veins of GAB. Overall unit still displays dominant plag content, with localized pods of ANOR, but grades towards GAB-Vt in sections. Sharp lower contact with f.g-m.g GAB</p> | | | BB20-113411 | ASSAY | TB21006345 | 115.00 | 116.00 | 1.00 | 0.668 | 0.057 | 0.053 | 0.048 | 0.034 | 0.004 |
| | | | BB20-113412 | ASSAY | TB21006345 | 116.00 | 117.00 | 1.00 | 0.991 | 0.096 | 0.063 | 0.049 | 0.039 | 0.004 |
| | | | BB20-113413 | ASSAY | TB21006345 | 117.00 | 118.00 | 1.00 | 0.667 | 0.053 | 0.050 | 0.035 | 0.030 | 0.003 |
| | | | BB20-113414 | ASSAY | TB21006345 | 118.00 | 119.00 | 1.00 | 0.305 | 0.026 | 0.037 | 0.026 | 0.010 | 0.001 |
| | | | BB20-113415 | ASSAY | TB21006345 | 119.00 | 120.00 | 1.00 | 0.079 | 0.006 | 0.056 | 0.025 | 0.009 | 0.001 |
| | | | BB20-113416 | ASSAY | TB21006345 | 120.00 | 121.00 | 1.00 | 2.030 | 0.157 | 0.120 | 0.071 | 0.058 | 0.004 |
| | | | BB20-113418 | ASSAY | TB21006346 | 121.00 | 122.00 | 1.00 | 0.174 | 0.014 | 0.158 | 0.033 | 0.010 | 0.002 |
| | | | BB20-113419 | ASSAY | TB21006346 | 122.00 | 123.00 | 1.00 | 0.637 | 0.053 | 0.055 | 0.036 | 0.021 | 0.003 |
| | | | BB20-113420 | ASSAY | TB21006346 | 123.00 | 124.00 | 1.00 | 1.900 | 0.143 | 0.149 | 0.114 | 0.070 | 0.005 |
| | | | BB20-113421 | ASSAY | TB21006346 | 124.00 | 125.00 | 1.00 | 3.340 | 0.244 | 0.339 | 0.186 | 0.121 | 0.006 |
| | | | BB20-113422 | ASSAY | TB21006346 | 125.00 | 126.00 | 1.00 | 6.380 | 0.549 | 0.463 | 0.302 | 0.185 | 0.009 |
| | | | BB20-113423 | ASSAY | TB21006346 | 126.00 | 127.00 | 1.00 | 5.020 | 0.381 | 0.351 | 0.228 | 0.170 | 0.008 |
| | | | BB20-113424 | ASSAY | TB21006346 | 127.00 | 128.00 | 1.00 | 2.100 | 0.161 | 0.298 | 0.220 | 0.134 | 0.007 |
| | | | BB20-113425 | ASSAY | TB21006346 | 128.00 | 129.00 | 1.00 | 1.220 | 0.095 | 0.135 | 0.157 | 0.094 | 0.005 |
| | | | BB20-113427 | ASSAY | TB21006346 | 129.00 | 130.00 | 1.00 | 1.430 | 0.113 | 0.141 | 0.114 | 0.081 | 0.005 |
| | | | BB20-113428 | ASSAY | TB21006346 | 130.00 | 131.00 | 1.00 | 1.700 | 0.136 | 0.090 | 0.110 | 0.155 | 0.010 |
| BB20-113429 | ASSAY | TB21006346 | 131.00 | 132.00 | 1.00 | 0.691 | 0.055 | 0.161 | 0.095 | 0.099 | 0.008 | | | |
| BB20-113430 | ASSAY | TB21006346 | 132.00 | 133.00 | 1.00 | 2.670 | 0.209 | 0.176 | 0.148 | 0.152 | 0.011 | | | |
| BB20-113431 | ASSAY | TB21006346 | 133.00 | 134.00 | 1.00 | 3.570 | 0.303 | 0.212 | 0.159 | 0.183 | 0.013 | | | |
| BB20-113432 | ASSAY | TB21006346 | 134.00 | 135.21 | 1.21 | 3.130 | 0.232 | 0.078 | 0.095 | 0.120 | 0.010 | | | |
| 135.21 | 140.78 | GAB | BB20-113433 | ASSAY | TB21006346 | 135.21 | 136.00 | 0.79 | 1.400 | 0.175 | 0.049 | 0.085 | 0.083 | 0.018 |
| <p>GAB: Dark green to black colour, dominantly f.g granular groundmass of equal proportions of Pl-OPX, moderate to strong Chl-Act alteration, mineralization 0.5% f.g disseminated to stringer pyrite. Upper 2m of unit displays x-cutting LGAB sections and variability in grain size/texture. Weak breccia texture with <5 cm clasts observed in localized sections. Sharp lower contact with dike.</p> | | | BB20-113434 | ASSAY | TB21006346 | 136.00 | 137.00 | 1.00 | 0.804 | 0.032 | 0.022 | 0.115 | 0.050 | 0.011 |
| | | | BB20-113435 | ASSAY | TB21006346 | 137.00 | 138.00 | 1.00 | 0.403 | 0.023 | 0.023 | 0.082 | 0.023 | 0.005 |
| | | | BB20-113436 | ASSAY | TB21006346 | 138.00 | 139.00 | 1.00 | 0.003 | 0.003 | 0.006 | 0.018 | 0.005 | 0.004 |
| | | | BB20-113437 | ASSAY | TB21006346 | 139.00 | 140.00 | 1.00 | 0.002 | 0.003 | 0.009 | 0.020 | 0.006 | 0.003 |
| | | | BB20-113438 | ASSAY | TB21006346 | 140.00 | 140.78 | 0.78 | 0.003 | 0.005 | 0.012 | 0.034 | 0.015 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------------|-------------|-------------|---------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 140.78 | 143.21 | DIKE-Mafic | BB20-113439 | ASSAY | TB21006346 | 140.78 | 142.00 | 1.22 | 0.001 | 0.003 | 0.019 | 0.066 | 0.010 | 0.005 |
| Mafic/GAB Dike: Grey-black colour, f.g groundmass of pyrx-pl with m.g phenocrysts of plag. Moderate to strong Chl-Act alteration. Mineralization <0.5% f.g disseminated to stringer pyrite. Blocks/injections of LGAB/GAB-Vt observed, with one section from 141.72-142.30m. Sharp lower contact. | | | BB20-113440 | ASSAY | TB21006346 | 142.00 | 143.21 | 1.21 | 0.002 | 0.003 | 0.014 | 0.050 | 0.014 | 0.005 |
| | | | 143.21 | 154.84 | GAB-Vt | BB20-113441 | ASSAY | TB21006346 | 143.21 | 144.00 | 0.79 | 0.005 | 0.003 | 0.008 |
| GAB-Vt: Light to dark green colour, m.g-c.g with x-cutting pegmatite, moderate to strong Chl-Act alteration, mineralization <0.5% f.g-m.g disseminated to blebby Po-Ccp-Py. Lower contact marked by continuous m.g GAB. | | | BB20-113442 | ASSAY | TB21006346 | 144.00 | 145.00 | 1.00 | 0.003 | 0.003 | 0.007 | 0.017 | 0.012 | 0.005 |
| | | | BB20-113444 | ASSAY | TB21006346 | 145.00 | 146.00 | 1.00 | 0.006 | 0.003 | 0.012 | 0.014 | 0.012 | 0.005 |
| | | | BB20-113445 | ASSAY | TB21006346 | 146.00 | 147.00 | 1.00 | 0.003 | 0.003 | 0.008 | 0.027 | 0.016 | 0.006 |
| | | | BB20-113446 | ASSAY | TB21006346 | 147.00 | 148.00 | 1.00 | 0.060 | 0.008 | 0.014 | 0.028 | 0.026 | 0.006 |
| | | | BB20-113447 | ASSAY | TB21006346 | 148.00 | 149.00 | 1.00 | 0.005 | 0.003 | 0.008 | 0.011 | 0.024 | 0.006 |
| | | | BB20-113448 | ASSAY | TB21006346 | 149.00 | 150.00 | 1.00 | 0.047 | 0.009 | 0.023 | 0.021 | 0.029 | 0.006 |
| | | | BB20-113449 | ASSAY | TB21006346 | 150.00 | 151.00 | 1.00 | 0.066 | 0.006 | 0.008 | 0.012 | 0.024 | 0.005 |
| | | | BB20-113450 | ASSAY | TB21006346 | 151.00 | 152.00 | 1.00 | 0.213 | 0.020 | 0.032 | 0.025 | 0.028 | 0.005 |
| | | | BB20-113451 | ASSAY | TB21006346 | 152.00 | 153.00 | 1.00 | 0.128 | 0.007 | 0.021 | 0.026 | 0.027 | 0.005 |
| | | | BB20-113452 | ASSAY | TB21006346 | 153.00 | 154.00 | 1.00 | 0.287 | 0.027 | 0.015 | 0.015 | 0.029 | 0.005 |
| | | | BB20-113453 | ASSAY | TB21006346 | 154.00 | 154.84 | 0.84 | 0.209 | 0.016 | 0.036 | 0.035 | 0.036 | 0.006 |
| 154.84 | 162.00 | GAB | BB20-113454 | ASSAY | TB21006346 | 154.84 | 156.00 | 1.16 | 0.048 | 0.006 | 0.009 | 0.017 | 0.020 | 0.005 |
| GAB: Dark green colour, m.g granular texture of equal Pl-OPX proportions, moderate to strong Chl-Act alteration, 0.1% f.g disseminated pyrite. Sections of unit approach NOR composition. Homogeneous with little to no structure or changes in alteration/mineralization to note. | | | BB20-113455 | ASSAY | TB21006346 | 156.00 | 157.00 | 1.00 | 0.007 | 0.003 | 0.033 | 0.007 | 0.020 | 0.006 |
| | | | BB20-113456 | ASSAY | TB21006346 | 157.00 | 158.00 | 1.00 | 0.001 | 0.003 | 0.012 | 0.007 | 0.020 | 0.005 |
| | | | BB20-113457 | ASSAY | TB21006346 | 158.00 | 159.00 | 1.00 | 0.026 | 0.003 | 0.005 | 0.012 | 0.021 | 0.006 |
| | | | BB20-113458 | ASSAY | TB21006346 | 159.00 | 160.00 | 1.00 | 0.005 | 0.003 | 0.007 | 0.007 | 0.020 | 0.006 |
| | | | BB20-113459 | ASSAY | TB21006346 | 160.00 | 161.00 | 1.00 | 0.025 | 0.003 | 0.036 | 0.023 | 0.020 | 0.006 |
| | | | BB20-113460 | ASSAY | TB21006346 | 161.00 | 162.00 | 1.00 | 0.015 | 0.003 | 0.006 | 0.030 | 0.022 | 0.006 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 243.76 | 9.69 | EXSPRINT | O | |
| 5.01 | 243.74 | 9.77 | EXSPRINT | O | |
| 10.03 | 243.82 | 9.85 | EXSPRINT | O | |
| 15.03 | 243.86 | 9.90 | EXSPRINT | O | |
| 20.01 | 243.89 | 9.90 | EXSPRINT | O | |
| 25.04 | 243.94 | 9.92 | EXSPRINT | O | |
| 30.00 | 243.96 | 9.92 | EXSPRINT | O | |
| 35.01 | 244.03 | 9.91 | EXSPRINT | O | |
| 40.02 | 244.06 | 9.87 | EXSPRINT | O | |
| 45.03 | 244.10 | 9.88 | EXSPRINT | O | |
| 50.02 | 244.10 | 9.89 | EXSPRINT | O | |
| 55.00 | 244.14 | 9.91 | EXSPRINT | O | |
| 60.04 | 244.16 | 9.92 | EXSPRINT | O | |
| 65.03 | 244.18 | 9.99 | EXSPRINT | O | |
| 70.00 | 244.20 | 10.03 | EXSPRINT | O | |
| 75.04 | 244.21 | 10.03 | EXSPRINT | O | |
| 80.03 | 244.27 | 10.01 | EXSPRINT | O | |
| 85.02 | 244.29 | 10.01 | EXSPRINT | O | |
| 90.01 | 244.33 | 10.00 | EXSPRINT | O | |
| 95.00 | 244.32 | 10.02 | EXSPRINT | O | |
| 100.00 | 244.45 | 10.02 | EXSPRINT | O | |
| 105.05 | 244.39 | 10.04 | EXSPRINT | O | |
| 110.01 | 244.50 | 10.10 | EXSPRINT | O | |
| 115.02 | 244.48 | 10.11 | EXSPRINT | O | |
| 120.01 | 244.50 | 10.11 | EXSPRINT | O | |
| 125.05 | 244.53 | 10.10 | EXSPRINT | O | |
| 130.00 | 244.48 | 10.07 | EXSPRINT | O | |
| 135.03 | 244.49 | 10.09 | EXSPRINT | O | |
| 140.02 | 244.54 | 10.10 | EXSPRINT | O | |
| 145.03 | 244.57 | 10.12 | EXSPRINT | O | |
| 150.01 | 244.58 | 10.22 | EXSPRINT | O | |



Detailed Log Report
Hole Number 20-373

| | | |
|--|---|-------------------------------|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,749.35 | Length: 165.00 |
| Location: | East: 32,009.90 | Hole Size: NQ |
| Start Date: Dec 19, 2020 | Elev: -427.08 | Hole Type: DDH |
| Completed Date: Dec 21, 2020 | Collar Dip: -11.70 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 242.43 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N |
| Units: METRIC | North: 5,449,350.38 | Plugged: N |
| Start Log: Dec 30, 2020 | East: 309,370.25 | Multishot Survey: N |
| End Log: Jan 02, 2021 | Elev: -427.08 | Pulse EM Survey: N |
| Logged By 1: Jeremy R Hietala | Claim: 252 | EOH: 165.00 |
| | | Artesian Cond: No |
| | | Abandon Reason: |

Comments: Total station coordinates were collected by the TS surveyor. Azimuth and dip are from the TN-14.

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|-------------|-------------|------------|------|------|------|--------|--------|--------|-------|-------|-------|
| 0.00 | 87.92 | GAB-Vt | BB20-113461 | ASSAY | TB21006346 | 0.00 | 1.00 | 1.00 | 0.741 | 0.100 | 1.540 | 0.032 | 0.055 | 0.006 |
| GAB VT: Grey/Black/White, Green in altered sections. Fg to Cg. Plag/Px 60/40%. fg to cg, rarely crosscut by small Pegmatite. Trace to minor (>.1%) Py/Po/Cpy mineralization, though increases to ~.02% near end of unit. Weak to Mod Chl alteration. Fault from 31.85 to 32.70m, U/L contacts 60/35 dtca, with increased Chl alt and weak/mod K-alt. Shear zone from 36 to 36.20 at 60dtca. Second fault at 39.10m, upper contact ~15dtca, lower contact appears at 39.50m at ~10dtca and bysects core axis to 40.85m. Mafic dikes: 63.25 to 63.80, U/L contacts 60/70 dtca; 64.02 to 64.20m, U/L contacts 70/85dtca; 64.58 to 65.07, | | | BB20-113462 | ASSAY | TB21006346 | 1.00 | 2.00 | 1.00 | 0.123 | 0.039 | 0.054 | 0.016 | 0.038 | 0.005 |
| | | | BB20-113463 | ASSAY | TB21006346 | 2.00 | 3.00 | 1.00 | 0.306 | 0.104 | 0.058 | 0.016 | 0.064 | 0.005 |
| | | | BB20-113464 | ASSAY | TB21006346 | 3.00 | 4.00 | 1.00 | 0.504 | 0.106 | 0.130 | 0.034 | 0.059 | 0.005 |
| | | | BB20-113466 | ASSAY | TB21006346 | 4.00 | 5.00 | 1.00 | 0.262 | 0.057 | 0.080 | 0.025 | 0.051 | 0.005 |
| | | | BB20-113467 | ASSAY | TB21006346 | 5.00 | 6.00 | 1.00 | 1.580 | 0.359 | 0.461 | 0.107 | 0.119 | 0.007 |
| | | | BB20-113469 | ASSAY | TB21006346 | 6.00 | 7.00 | 1.00 | 2.960 | 0.364 | 0.301 | 0.080 | 0.089 | 0.006 |
| | | | BB20-113470 | ASSAY | TB21006346 | 7.00 | 8.00 | 1.00 | 1.790 | 0.247 | 0.098 | 0.019 | 0.049 | 0.004 |
| | | | BB20-113471 | ASSAY | TB21006346 | 8.00 | 9.00 | 1.00 | 1.000 | 0.156 | 0.102 | 0.032 | 0.063 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------------------------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| U/L contacts 60/85dtca. | | | BB20-113472 | ASSAY | TB21006346 | 9.00 | 10.00 | 1.00 | 0.724 | 0.178 | 0.127 | 0.032 | 0.064 | 0.005 |
| | | | BB20-113473 | ASSAY | TB21006346 | 10.00 | 11.00 | 1.00 | 1.750 | 0.261 | 0.191 | 0.057 | 0.074 | 0.005 |
| | | | BB20-113474 | ASSAY | TB21006346 | 11.00 | 12.00 | 1.00 | 0.314 | 0.101 | 0.024 | 0.015 | 0.034 | 0.003 |
| | | | BB20-113475 | ASSAY | TB21006346 | 12.00 | 13.00 | 1.00 | 1.490 | 0.260 | 0.029 | 0.017 | 0.033 | 0.003 |
| | | | BB20-113476 | ASSAY | TB21006346 | 13.00 | 14.00 | 1.00 | 0.127 | 0.059 | 0.008 | 0.003 | 0.027 | 0.003 |
| | | | BB20-113477 | ASSAY | TB21006346 | 14.00 | 15.00 | 1.00 | 0.132 | 0.056 | 0.132 | 0.005 | 0.028 | 0.003 |
| | | | BB20-113478 | ASSAY | TB21006346 | 15.00 | 16.00 | 1.00 | 0.134 | 0.051 | 0.009 | 0.006 | 0.026 | 0.003 |
| | | | BB20-113479 | ASSAY | TB21006346 | 16.00 | 17.00 | 1.00 | 0.182 | 0.049 | 0.008 | 0.004 | 0.030 | 0.004 |
| | | | BB20-113480 | ASSAY | TB21006346 | 17.00 | 18.00 | 1.00 | 0.391 | 0.035 | 0.016 | 0.006 | 0.034 | 0.004 |
| | | | BB20-113481 | ASSAY | TB21006346 | 18.00 | 19.00 | 1.00 | 0.251 | 0.068 | 0.010 | 0.007 | 0.027 | 0.004 |
| | | | BB20-113483 | ASSAY | TB21006346 | 19.00 | 20.00 | 1.00 | 1.480 | 0.187 | 0.022 | 0.008 | 0.033 | 0.004 |
| | | | BB20-113484 | ASSAY | TB21006346 | 20.00 | 21.00 | 1.00 | 0.962 | 0.135 | 0.015 | 0.004 | 0.039 | 0.005 |
| | | | BB20-113485 | ASSAY | TB21006346 | 21.00 | 22.00 | 1.00 | 0.249 | 0.055 | 0.007 | 0.004 | 0.026 | 0.003 |
| | | | BB20-113486 | ASSAY | TB21006346 | 22.00 | 23.00 | 1.00 | 0.122 | 0.050 | 0.002 | 0.001 | 0.024 | 0.003 |
| | | | BB20-113487 | ASSAY | TB21006346 | 23.00 | 24.00 | 1.00 | 0.537 | 0.102 | 0.003 | 0.001 | 0.034 | 0.004 |
| | | | BB20-113488 | ASSAY | TB21006346 | 24.00 | 25.00 | 1.00 | 2.190 | 0.258 | 0.012 | 0.003 | 0.048 | 0.004 |
| | | | BB20-113489 | ASSAY | TB21006346 | 25.00 | 26.00 | 1.00 | 5.440 | 0.717 | 0.140 | 0.051 | 0.072 | 0.004 |
| | | | BB20-113490 | ASSAY | TB21006346 | 26.00 | 27.00 | 1.00 | 0.503 | 0.144 | 0.003 | 0.001 | 0.024 | 0.002 |
| | | | BB20-113491 | ASSAY | TB21006346 | 27.00 | 28.00 | 1.00 | 0.257 | 0.094 | 0.003 | 0.001 | 0.026 | 0.003 |
| | | | BB20-113492 | ASSAY | TB21006346 | 28.00 | 29.00 | 1.00 | 0.371 | 0.159 | 0.004 | 0.001 | 0.027 | 0.003 |
| | | | BB20-113493 | ASSAY | TB21006346 | 29.00 | 30.00 | 1.00 | 0.346 | 0.187 | 0.004 | 0.001 | 0.026 | 0.003 |
| | | | BB20-113494 | ASSAY | TB21006346 | 30.00 | 31.00 | 1.00 | 0.920 | 0.145 | 0.015 | 0.003 | 0.033 | 0.004 |
| | | | BB20-113496 | ASSAY | TB21006347 | 31.00 | 32.00 | 1.00 | 0.312 | 0.052 | 0.020 | 0.008 | 0.040 | 0.004 |
| | | | BB20-113497 | ASSAY | TB21006347 | 32.00 | 33.00 | 1.00 | 0.104 | 0.015 | 0.010 | 0.020 | 0.026 | 0.004 |
| | | | BB20-113498 | ASSAY | TB21006347 | 33.00 | 34.00 | 1.00 | 0.427 | 0.071 | 0.045 | 0.015 | 0.037 | 0.004 |
| | | | BB20-113499 | ASSAY | TB21006347 | 34.00 | 35.00 | 1.00 | 1.020 | 0.168 | 0.074 | 0.035 | 0.043 | 0.005 |
| | | | BB20-113500 | ASSAY | TB21006347 | 35.00 | 36.00 | 1.00 | 0.695 | 0.127 | 0.015 | 0.007 | 0.023 | 0.003 |
| | | | BB20-113501 | ASSAY | TB21006347 | 36.00 | 37.00 | 1.00 | 0.094 | 0.031 | 0.006 | 0.005 | 0.029 | 0.004 |
| | | | BB20-113503 | ASSAY | TB21006347 | 37.00 | 38.00 | 1.00 | 0.134 | 0.048 | 0.016 | 0.006 | 0.031 | 0.004 |
| | | | BB20-113504 | ASSAY | TB21006347 | 38.00 | 39.00 | 1.00 | 0.334 | 0.076 | 0.010 | 0.008 | 0.031 | 0.004 |
| | | | BB20-113505 | ASSAY | TB21006347 | 39.00 | 40.00 | 1.00 | 0.510 | 0.079 | 0.011 | 0.018 | 0.031 | 0.004 |
| | | | BB20-113506 | ASSAY | TB21006347 | 40.00 | 41.00 | 1.00 | 0.554 | 0.114 | 0.008 | 0.008 | 0.037 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-113507 | ASSAY | TB21006347 | 41.00 | 42.00 | 1.00 | 0.461 | 0.116 | 0.014 | 0.009 | 0.035 | 0.004 |
| | | | BB20-113508 | ASSAY | TB21006347 | 42.00 | 43.00 | 1.00 | 0.541 | 0.115 | 0.027 | 0.016 | 0.038 | 0.005 |
| | | | BB20-113509 | ASSAY | TB21006347 | 43.00 | 44.00 | 1.00 | 0.180 | 0.069 | 0.011 | 0.008 | 0.026 | 0.003 |
| | | | BB20-113510 | ASSAY | TB21006347 | 44.00 | 45.00 | 1.00 | 0.159 | 0.039 | 0.010 | 0.008 | 0.024 | 0.003 |
| | | | BB20-113511 | ASSAY | TB21006347 | 45.00 | 46.00 | 1.00 | 0.414 | 0.100 | 0.025 | 0.009 | 0.031 | 0.003 |
| | | | BB20-113512 | ASSAY | TB21006347 | 46.00 | 47.00 | 1.00 | 0.766 | 0.093 | 0.064 | 0.036 | 0.059 | 0.006 |
| | | | BB20-113513 | ASSAY | TB21006347 | 47.00 | 48.00 | 1.00 | 0.622 | 0.090 | 0.078 | 0.043 | 0.048 | 0.006 |
| | | | BB20-113514 | ASSAY | TB21006347 | 48.00 | 49.00 | 1.00 | 0.091 | 0.015 | 0.013 | 0.011 | 0.036 | 0.004 |
| | | | BB20-113515 | ASSAY | TB21006347 | 49.00 | 50.00 | 1.00 | 1.380 | 0.223 | 0.081 | 0.044 | 0.067 | 0.006 |
| | | | BB20-113516 | ASSAY | TB21006347 | 50.00 | 51.00 | 1.00 | 0.570 | 0.078 | 0.038 | 0.016 | 0.039 | 0.005 |
| | | | BB20-113517 | ASSAY | TB21006347 | 51.00 | 52.00 | 1.00 | 0.705 | 0.091 | 0.033 | 0.018 | 0.047 | 0.005 |
| | | | BB20-113518 | ASSAY | TB21006347 | 52.00 | 53.00 | 1.00 | 1.300 | 0.199 | 0.052 | 0.047 | 0.065 | 0.006 |
| | | | BB20-113519 | ASSAY | TB21006347 | 53.00 | 54.00 | 1.00 | 0.460 | 0.065 | 0.073 | 0.033 | 0.044 | 0.004 |
| | | | BB20-113520 | ASSAY | TB21006347 | 54.00 | 55.00 | 1.00 | 0.723 | 0.084 | 0.056 | 0.024 | 0.043 | 0.005 |
| | | | BB20-113521 | ASSAY | TB21006347 | 55.00 | 56.00 | 1.00 | 0.686 | 0.076 | 0.053 | 0.031 | 0.050 | 0.004 |
| | | | BB20-113522 | ASSAY | TB21006347 | 56.00 | 57.00 | 1.00 | 1.210 | 0.147 | 0.035 | 0.012 | 0.067 | 0.006 |
| | | | BB20-113523 | ASSAY | TB21006347 | 57.00 | 58.00 | 1.00 | 1.620 | 0.201 | 0.186 | 0.062 | 0.078 | 0.007 |
| | | | BB20-113524 | ASSAY | TB21006347 | 58.00 | 59.00 | 1.00 | 0.862 | 0.101 | 0.063 | 0.026 | 0.058 | 0.006 |
| | | | BB20-113525 | ASSAY | TB21006347 | 59.00 | 60.00 | 1.00 | 0.084 | 0.026 | 0.022 | 0.012 | 0.031 | 0.005 |
| | | | BB20-113526 | ASSAY | TB21006347 | 60.00 | 61.00 | 1.00 | 0.099 | 0.020 | 0.019 | 0.020 | 0.043 | 0.005 |
| | | | BB20-113527 | ASSAY | TB21006347 | 61.00 | 62.00 | 1.00 | 0.270 | 0.053 | 0.044 | 0.036 | 0.052 | 0.005 |
| | | | BB20-113529 | ASSAY | TB21006347 | 62.00 | 63.00 | 1.00 | 0.259 | 0.051 | 0.025 | 0.016 | 0.040 | 0.005 |
| | | | BB20-113530 | ASSAY | TB21006347 | 63.00 | 64.00 | 1.00 | 0.572 | 0.114 | 0.047 | 0.029 | 0.051 | 0.006 |
| | | | BB20-113531 | ASSAY | TB21006347 | 64.00 | 65.00 | 1.00 | 0.264 | 0.073 | 0.040 | 0.026 | 0.046 | 0.006 |
| | | | BB20-113532 | ASSAY | TB21006347 | 65.00 | 66.00 | 1.00 | 0.194 | 0.038 | 0.024 | 0.018 | 0.038 | 0.006 |
| | | | BB20-113533 | ASSAY | TB21006347 | 66.00 | 67.00 | 1.00 | 0.064 | 0.025 | 0.012 | 0.012 | 0.036 | 0.005 |
| | | | BB20-113534 | ASSAY | TB21006347 | 67.00 | 68.00 | 1.00 | 0.135 | 0.043 | 0.025 | 0.022 | 0.040 | 0.005 |
| | | | BB20-113536 | ASSAY | TB21006347 | 68.00 | 69.00 | 1.00 | 0.155 | 0.045 | 0.028 | 0.026 | 0.041 | 0.005 |
| | | | BB20-113537 | ASSAY | TB21006347 | 69.00 | 70.00 | 1.00 | 0.091 | 0.047 | 0.012 | 0.009 | 0.029 | 0.004 |
| | | | BB20-113538 | ASSAY | TB21006347 | 70.00 | 71.00 | 1.00 | 0.146 | 0.046 | 0.022 | 0.021 | 0.035 | 0.004 |
| | | | BB20-113539 | ASSAY | TB21006347 | 71.00 | 72.00 | 1.00 | 0.089 | 0.046 | 0.015 | 0.010 | 0.030 | 0.004 |
| | | | BB20-113540 | ASSAY | TB21006347 | 72.00 | 73.00 | 1.00 | 0.189 | 0.052 | 0.034 | 0.028 | 0.047 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-113542 | ASSAY | TB21006347 | 73.00 | 74.00 | 1.00 | 0.049 | 0.021 | 0.012 | 0.011 | 0.031 | 0.005 |
| | | | BB20-113543 | ASSAY | TB21006347 | 74.00 | 75.00 | 1.00 | 0.064 | 0.030 | 0.011 | 0.008 | 0.027 | 0.004 |
| | | | BB20-113545 | ASSAY | TB21006347 | 75.00 | 76.00 | 1.00 | 0.543 | 0.130 | 0.047 | 0.032 | 0.045 | 0.005 |
| | | | BB20-113546 | ASSAY | TB21006347 | 76.00 | 77.00 | 1.00 | 0.204 | 0.042 | 0.018 | 0.014 | 0.036 | 0.005 |
| | | | BB20-113547 | ASSAY | TB21006347 | 77.00 | 78.00 | 1.00 | 0.154 | 0.035 | 0.025 | 0.014 | 0.030 | 0.005 |
| | | | BB20-113548 | ASSAY | TB21006347 | 78.00 | 79.00 | 1.00 | 0.110 | 0.027 | 0.020 | 0.014 | 0.034 | 0.005 |
| | | | BB20-113549 | ASSAY | TB21006347 | 79.00 | 80.00 | 1.00 | 0.560 | 0.042 | 0.101 | 0.055 | 0.061 | 0.005 |
| | | | BB20-113550 | ASSAY | TB21006347 | 80.00 | 81.00 | 1.00 | 3.400 | 0.346 | 0.635 | 0.210 | 0.201 | 0.008 |
| | | | BB20-113551 | ASSAY | TB21006347 | 81.00 | 82.00 | 1.00 | 1.620 | 0.181 | 0.363 | 0.118 | 0.117 | 0.006 |
| | | | BB20-113552 | ASSAY | TB21006347 | 82.00 | 83.00 | 1.00 | 0.541 | 0.055 | 0.062 | 0.039 | 0.051 | 0.005 |
| | | | BB20-113553 | ASSAY | TB21006347 | 83.00 | 84.00 | 1.00 | 0.084 | 0.014 | 0.020 | 0.013 | 0.031 | 0.005 |
| | | | BB20-113554 | ASSAY | TB21006347 | 84.00 | 85.00 | 1.00 | 0.195 | 0.033 | 0.088 | 0.072 | 0.066 | 0.006 |
| | | | BB20-113555 | ASSAY | TB21006347 | 85.00 | 86.00 | 1.00 | 0.042 | 0.012 | 0.054 | 0.056 | 0.074 | 0.006 |
| | | | BB20-113556 | ASSAY | TB21006347 | 86.00 | 87.00 | 1.00 | 0.198 | 0.028 | 0.036 | 0.034 | 0.066 | 0.007 |
| | | | BB20-113557 | ASSAY | TB21006347 | 87.00 | 87.92 | 0.92 | 0.327 | 0.032 | 0.082 | 0.065 | 0.078 | 0.007 |
| 87.92 | 92.81 | GAB | BB20-113558 | ASSAY | TB21006347 | 87.92 | 89.00 | 1.08 | 0.099 | 0.013 | 0.029 | 0.031 | 0.049 | 0.006 |
| GAB Fg: grey, Plag/Px 55/45%. Fg. Trace disseminated fg Py. Graded upper and lower contacts. Weak Chl and Act alteration. | | | BB20-113559 | ASSAY | TB21006347 | 89.00 | 90.00 | 1.00 | 0.022 | 0.008 | 0.019 | 0.022 | 0.034 | 0.006 |
| | | | BB20-113560 | ASSAY | TB21006347 | 90.00 | 91.00 | 1.00 | 0.027 | 0.006 | 0.016 | 0.021 | 0.030 | 0.006 |
| | | | BB20-113561 | ASSAY | TB21006347 | 91.00 | 92.00 | 1.00 | 0.005 | 0.003 | 0.011 | 0.012 | 0.019 | 0.005 |
| | | | BB20-113562 | ASSAY | TB21006347 | 92.00 | 92.81 | 0.81 | 0.143 | 0.015 | 0.021 | 0.021 | 0.025 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|--------------------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 92.81 | 117.57 | GAB-Vt | BB20-113563 | ASSAY | TB21006347 | 92.81 | 94.00 | 1.19 | 0.486 | 0.067 | 0.089 | 0.077 | 0.089 | 0.007 |
| GAB VT: Grey, green/white in more altered section. Fg to Cg. .2 to .3% disseminated to fg blebby Py/Po/Cpy mineralization. Weak Chl/Act alteration with an increase to weak/mod between ~97.20 to 100.20m. Pod of mg GAB with an increase in Magnetite between ~103.40 to 105.05m | | | BB20-113564 | ASSAY | TB21006347 | 94.00 | 95.00 | 1.00 | 0.152 | 0.025 | 0.045 | 0.047 | 0.053 | 0.005 |
| | | | BB20-113565 | ASSAY | TB21006347 | 95.00 | 96.00 | 1.00 | 1.080 | 0.139 | 0.089 | 0.086 | 0.100 | 0.007 |
| | | | BB20-113566 | ASSAY | TB21006347 | 96.00 | 97.00 | 1.00 | 0.355 | 0.052 | 0.028 | 0.023 | 0.045 | 0.004 |
| | | | BB20-113567 | ASSAY | TB21006347 | 97.00 | 98.00 | 1.00 | 0.399 | 0.054 | 0.073 | 0.049 | 0.049 | 0.005 |
| | | | BB20-113568 | ASSAY | TB21006347 | 98.00 | 99.00 | 1.00 | 0.188 | 0.024 | 0.020 | 0.018 | 0.036 | 0.005 |
| | | | BB20-113569 | ASSAY | TB21006347 | 99.00 | 100.00 | 1.00 | 1.420 | 0.136 | 0.060 | 0.052 | 0.084 | 0.007 |
| | | | BB20-113570 | ASSAY | TB21006347 | 100.00 | 101.00 | 1.00 | 0.643 | 0.080 | 0.062 | 0.054 | 0.066 | 0.005 |
| | | | BB20-113571 | ASSAY | TB21006347 | 101.00 | 102.00 | 1.00 | 0.323 | 0.073 | 0.046 | 0.036 | 0.051 | 0.005 |
| | | | BB20-113572 | ASSAY | TB21006347 | 102.00 | 103.00 | 1.00 | 0.223 | 0.065 | 0.041 | 0.026 | 0.037 | 0.004 |
| | | | BB20-113574 | ASSAY | TB21009206 | 103.00 | 104.00 | 1.00 | 0.099 | 0.028 | 0.016 | 0.013 | 0.051 | 0.006 |
| | | | BB20-113575 | ASSAY | TB21009206 | 104.00 | 105.00 | 1.00 | 0.010 | 0.003 | 0.003 | 0.008 | 0.056 | 0.007 |
| | | | BB20-113576 | ASSAY | TB21009206 | 105.00 | 106.00 | 1.00 | 0.303 | 0.061 | 0.046 | 0.023 | 0.038 | 0.004 |
| | | | BB20-113577 | ASSAY | TB21009206 | 106.00 | 107.00 | 1.00 | 0.545 | 0.095 | 0.064 | 0.040 | 0.046 | 0.005 |
| | | | BB20-113578 | ASSAY | TB21009206 | 107.00 | 108.00 | 1.00 | 0.190 | 0.051 | 0.021 | 0.018 | 0.029 | 0.004 |
| | | | BB20-113579 | ASSAY | TB21009206 | 108.00 | 109.00 | 1.00 | 0.850 | 0.090 | 0.041 | 0.032 | 0.047 | 0.004 |
| | | | BB20-113580 | ASSAY | TB21009206 | 109.00 | 110.00 | 1.00 | 0.370 | 0.057 | 0.061 | 0.037 | 0.050 | 0.005 |
| | | | BB20-113581 | ASSAY | TB21009206 | 110.00 | 111.00 | 1.00 | 0.107 | 0.064 | 0.013 | 0.013 | 0.024 | 0.003 |
| | | | BB20-113582 | ASSAY | TB21009206 | 111.00 | 112.00 | 1.00 | 0.661 | 0.075 | 0.076 | 0.038 | 0.046 | 0.005 |
| | | | BB20-113583 | ASSAY | TB21009206 | 112.00 | 113.00 | 1.00 | 0.051 | 0.009 | 0.009 | 0.022 | 0.036 | 0.005 |
| | | | BB20-113584 | ASSAY | TB21009206 | 113.00 | 114.00 | 1.00 | 0.037 | 0.010 | 0.020 | 0.037 | 0.046 | 0.005 |
| BB20-113585 | ASSAY | TB21009206 | 114.00 | 115.00 | 1.00 | 0.028 | 0.015 | 0.006 | 0.015 | 0.031 | 0.005 | | | |
| BB20-113586 | ASSAY | TB21009206 | 115.00 | 116.00 | 1.00 | 0.053 | 0.027 | 0.009 | 0.019 | 0.026 | 0.005 | | | |
| BB20-113587 | ASSAY | TB21009206 | 116.00 | 116.80 | 0.80 | 0.276 | 0.037 | 0.017 | 0.032 | 0.044 | 0.005 | | | |
| BB20-113588 | ASSAY | TB21009206 | 116.80 | 117.57 | 0.77 | 0.179 | 0.023 | 0.010 | 0.016 | 0.027 | 0.004 | | | |
| 117.57 | 120.91 | DIKE-Intermediate | BB20-113589 | ASSAY | TB21009206 | 117.57 | 118.30 | 0.73 | 0.552 | 0.063 | 0.043 | 0.059 | 0.032 | 0.002 |
| QDIOR: Mg to Cg. White/Grey. ~.02-.04% disseminated to fg blebby Py/Po mineralization. weak Chl/Act alteration. Sharp U/L contacts at ~85dtca. | | | BB20-113590 | ASSAY | TB21009206 | 118.30 | 119.00 | 0.70 | 0.433 | 0.062 | 0.029 | 0.050 | 0.034 | 0.002 |
| | | | BB20-113591 | ASSAY | TB21009206 | 119.00 | 120.00 | 1.00 | 0.463 | 0.056 | 0.036 | 0.035 | 0.023 | 0.001 |
| | | | BB20-113592 | ASSAY | TB21009206 | 120.00 | 120.91 | 0.91 | 1.320 | 0.137 | 0.030 | 0.060 | 0.043 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|--------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 120.91 | 127.88 | MGAB | BB20-113593 | ASSAY | TB21009206 | 120.91 | 122.00 | 1.09 | 0.219 | 0.021 | 0.014 | 0.031 | 0.014 | 0.004 |
| Grey/Dark grey. fg. ~65% Px ~35% Plag .08-1.0% disseminated vfg Py/Po +- Cpy, fg/mg blebs of Py are found infilling some fractures. Weak Chl/Act alteration. Q-DIOR dike from 127.88 to 129.37m with ~0.3% Py mineralization. Felsic dike from 150.09 to 150.24m. random patches where grainsize increases to mg/cg. | | | BB20-113594 | ASSAY | TB21009206 | 122.00 | 123.00 | 1.00 | 0.009 | 0.003 | 0.005 | 0.013 | 0.006 | 0.004 |
| | | | BB20-113596 | ASSAY | TB21009206 | 123.00 | 124.00 | 1.00 | 0.012 | 0.003 | 0.006 | 0.014 | 0.007 | 0.004 |
| | | | BB20-113597 | ASSAY | TB21009206 | 124.00 | 125.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.017 | 0.006 | 0.004 |
| | | | BB20-113598 | ASSAY | TB21009206 | 125.00 | 126.00 | 1.00 | 0.067 | 0.003 | 0.003 | 0.034 | 0.007 | 0.004 |
| | | | BB20-113599 | ASSAY | TB21009206 | 126.00 | 127.00 | 1.00 | 0.090 | 0.003 | 0.002 | 0.019 | 0.008 | 0.003 |
| | | | BB20-113600 | ASSAY | TB21009206 | 127.00 | 127.88 | 0.88 | 0.006 | 0.003 | 0.001 | 0.012 | 0.004 | 0.002 |
| 127.88 | 129.37 | DIKE-Felsic | BB20-113601 | ASSAY | TB21009206 | 127.88 | 128.60 | 0.72 | 0.190 | 0.017 | 0.008 | 0.034 | 0.015 | 0.002 |
| Beige medium grained, weakly foliated QDIOR dike. Nonmineralized. Lower contact is sharp and planar at 90dtca. | | | BB20-113602 | ASSAY | TB21009206 | 128.60 | 129.37 | 0.77 | 0.509 | 0.042 | 0.009 | 0.040 | 0.026 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | |
|--|--------|-------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|--|
| 129.37 | 165.00 | MGAB | BB20-113603 | ASSAY | TB21009206 | 129.37 | 130.20 | 0.83 | 0.615 | 0.059 | 0.011 | 0.052 | 0.047 | 0.005 | |
| Grey/Dark grey. fg. ~65% Px ~35% Plag .08-1.0% disseminated vfg Py/Po +- Cpy, fg/mg blebs of Py are found infilling some fractures. Weak Chl/Act alteration. Q-DIOR dike from 127.88 to 129.37m with ~0.3% Py mineralization. Felsic dike from 150.09 to 150.24m. random patches where grainsize increases to mg/cg. | | | BB20-113604 | ASSAY | TB21009206 | 130.20 | 131.00 | 0.80 | 0.393 | 0.035 | 0.012 | 0.042 | 0.034 | 0.005 | |
| | | | BB20-113605 | ASSAY | TB21009206 | 131.00 | 132.00 | 1.00 | 0.038 | 0.007 | 0.099 | 0.012 | 0.009 | 0.004 | |
| | | | BB20-113607 | ASSAY | TB21009206 | 132.00 | 133.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.017 | 0.011 | 0.005 | |
| | | | BB20-113608 | ASSAY | TB21009206 | 133.00 | 134.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.032 | 0.011 | 0.006 | |
| | | | BB20-113609 | ASSAY | TB21009206 | 134.00 | 135.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.029 | 0.011 | 0.005 | |
| | | | BB20-113610 | ASSAY | TB21009206 | 135.00 | 136.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.042 | 0.011 | 0.005 | |
| | | | BB20-113611 | ASSAY | TB21009206 | 136.00 | 137.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.050 | 0.012 | 0.006 | |
| | | | BB20-113612 | ASSAY | TB21009206 | 137.00 | 138.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.050 | 0.013 | 0.006 | |
| | | | BB20-113613 | ASSAY | TB21009206 | 138.00 | 139.00 | 1.00 | 0.006 | 0.003 | 0.001 | 0.027 | 0.015 | 0.006 | |
| | | | BB20-113614 | ASSAY | TB21009206 | 139.00 | 140.00 | 1.00 | 0.026 | 0.005 | 0.012 | 0.024 | 0.018 | 0.004 | |
| | | | BB20-113616 | ASSAY | TB21009206 | 140.00 | 141.00 | 1.00 | 0.049 | 0.009 | 0.017 | 0.017 | 0.014 | 0.003 | |
| | | | BB20-113618 | ASSAY | TB21009206 | 141.00 | 142.00 | 1.00 | 0.016 | 0.003 | 0.011 | 0.011 | 0.013 | 0.004 | |
| | | | BB20-113619 | ASSAY | TB21009206 | 142.00 | 143.00 | 1.00 | 0.009 | 0.003 | 0.005 | 0.013 | 0.015 | 0.005 | |
| | | | BB20-113621 | ASSAY | TB21009206 | 143.00 | 144.00 | 1.00 | 0.008 | 0.003 | 0.012 | 0.010 | 0.012 | 0.005 | |
| | | | BB20-113622 | ASSAY | TB21009206 | 144.00 | 145.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.013 | 0.006 | |
| | | | BB20-113623 | ASSAY | TB21009206 | 145.00 | 146.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.008 | 0.013 | 0.005 | |
| | | | BB20-113624 | ASSAY | TB21009206 | 146.00 | 147.00 | 1.00 | 0.064 | 0.005 | 0.002 | 0.021 | 0.017 | 0.006 | |
| | | | BB20-113625 | ASSAY | TB21009206 | 147.00 | 148.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.012 | 0.013 | 0.006 | |
| | | | BB20-113626 | ASSAY | TB21009206 | 148.00 | 149.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.009 | 0.015 | 0.006 | |
| BB20-113627 | ASSAY | TB21009206 | 149.00 | 150.00 | 1.00 | 0.110 | 0.017 | 0.005 | 0.014 | 0.017 | 0.005 | | | | |
| BB20-113628 | ASSAY | TB21009206 | 150.00 | 151.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.013 | 0.013 | 0.005 | | | | |
| BB20-113629 | ASSAY | TB21009206 | 151.00 | 152.00 | 1.00 | 0.026 | 0.003 | 0.001 | 0.015 | 0.018 | 0.005 | | | | |
| BB20-113630 | ASSAY | TB21009206 | 152.00 | 153.00 | 1.00 | 0.038 | 0.003 | 0.008 | 0.016 | 0.018 | 0.006 | | | | |
| BB20-113631 | ASSAY | TB21009206 | 153.00 | 154.00 | 1.00 | 0.045 | 0.005 | 0.008 | 0.021 | 0.020 | 0.006 | | | | |
| BB20-113632 | ASSAY | TB21009206 | 154.00 | 155.00 | 1.00 | 0.138 | 0.007 | 0.014 | 0.033 | 0.023 | 0.006 | | | | |
| BB20-113633 | ASSAY | TB21009206 | 155.00 | 156.00 | 1.00 | 0.110 | 0.010 | 0.012 | 0.020 | 0.021 | 0.005 | | | | |
| BB20-113634 | ASSAY | TB21009206 | 156.00 | 157.00 | 1.00 | 0.149 | 0.013 | 0.003 | 0.030 | 0.022 | 0.006 | | | | |
| BB20-113635 | ASSAY | TB21009206 | 157.00 | 158.00 | 1.00 | 0.196 | 0.013 | 0.002 | 0.031 | 0.021 | 0.006 | | | | |
| BB20-113636 | ASSAY | TB21009206 | 158.00 | 158.60 | 0.60 | 0.004 | 0.003 | 0.041 | 0.018 | 0.013 | 0.005 | | | | |
| BB20-113637 | ASSAY | TB21009206 | 158.60 | 159.30 | 0.70 | 0.002 | 0.003 | 0.003 | 0.017 | 0.013 | 0.005 | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-113638 | ASSAY | TB21009206 | 159.30 | 160.00 | 0.70 | 0.001 | 0.003 | 0.002 | 0.012 | 0.008 | 0.003 |
| | | | BB20-113639 | ASSAY | TB21009206 | 160.00 | 160.74 | 0.74 | 0.001 | 0.003 | 0.001 | 0.012 | 0.010 | 0.003 |
| | | | BB20-113640 | ASSAY | TB21009206 | 160.74 | 161.90 | 1.16 | 0.001 | 0.003 | 0.002 | 0.007 | 0.016 | 0.004 |
| | | | BB20-113641 | ASSAY | TB21009206 | 161.90 | 163.00 | 1.10 | 0.015 | 0.003 | 0.001 | 0.013 | 0.017 | 0.005 |
| | | | BB20-113642 | ASSAY | TB21009206 | 163.00 | 164.00 | 1.00 | 0.075 | 0.006 | 0.002 | 0.014 | 0.011 | 0.005 |
| | | | BB20-113643 | ASSAY | TB21009206 | 164.00 | 165.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.017 | 0.005 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 242.29 | -11.47 | EXSPRINT | O | |
| 5.00 | 242.24 | -11.39 | EXSPRINT | O | |
| 10.00 | 242.38 | -11.22 | EXSPRINT | O | |
| 15.00 | 242.51 | -11.19 | EXSPRINT | O | |
| 20.00 | 242.65 | -11.20 | EXSPRINT | O | |
| 25.00 | 242.74 | -11.10 | EXSPRINT | O | |
| 30.00 | 242.83 | -11.08 | EXSPRINT | O | |
| 35.00 | 242.86 | -11.04 | EXSPRINT | O | |
| 40.00 | 242.89 | -10.90 | EXSPRINT | O | |
| 45.00 | 242.97 | -10.82 | EXSPRINT | O | |
| 50.00 | 243.03 | -10.81 | EXSPRINT | O | |
| 55.00 | 243.11 | -10.75 | EXSPRINT | O | |
| 60.00 | 243.11 | -10.72 | EXSPRINT | O | |
| 65.00 | 243.16 | -10.67 | EXSPRINT | O | |
| 70.00 | 243.25 | -10.63 | EXSPRINT | O | |
| 75.00 | 243.34 | -10.61 | EXSPRINT | O | |
| 80.00 | 243.40 | -10.60 | EXSPRINT | O | |
| 85.00 | 243.43 | -10.52 | EXSPRINT | O | |
| 90.00 | 243.54 | -10.47 | EXSPRINT | O | |
| 95.00 | 243.62 | -10.38 | EXSPRINT | O | |
| 100.00 | 243.65 | -10.32 | EXSPRINT | O | |
| 105.00 | 243.68 | -10.29 | EXSPRINT | O | |
| 110.00 | 243.72 | -10.27 | EXSPRINT | O | |
| 115.00 | 243.83 | -10.22 | EXSPRINT | O | |
| 120.00 | 243.93 | -10.18 | EXSPRINT | O | |
| 125.00 | 243.93 | -10.08 | EXSPRINT | O | |
| 130.00 | 244.06 | -9.91 | EXSPRINT | O | |
| 135.00 | 244.09 | -9.83 | EXSPRINT | O | |
| 140.00 | 244.21 | -9.76 | EXSPRINT | O | |
| 145.00 | 244.26 | -9.74 | EXSPRINT | O | |
| 150.00 | 244.32 | -9.72 | EXSPRINT | O | |
| 155.00 | 244.34 | -9.66 | EXSPRINT | O | |



Detailed Log Report
Hole Number 20-374

| | | |
|--|---|-------------------------------|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,749.29 | Length: 195.00 |
| Location: | East: 32,009.78 | Hole Size: NQ |
| Start Date: Dec 21, 2020 | Elev: -427.57 | Hole Type: DDH |
| Completed Date: Dec 27, 2020 | Collar Dip: 34.40 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 232.43 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N |
| Units: METRIC | North: 5,449,350.32 | Plugged: N |
| Start Log: Jan 03, 2021 | East: 309,370.13 | Multishot Survey: N |
| End Log: Jan 06, 2021 | Elev: -427.57 | Pulse EM Survey: N |
| Logged By 1: Kyle Miller | Claim: 252 | EOH: 195.00 |
| | | Artesian Cond: No |
| | | Abandon Reason: |

Comments: Total station coordinates were collected by the TS surveyor. Azimuth and dip are from the TN-14.

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|------------|-------------|-------------|------------|-------|-------|------|--------|--------|--------|-------|-------|-------|
| 0.00 | 17.24 | NOR | BB20-113644 | ASSAY | TB21009206 | 3.00 | 4.00 | 1.00 | 1.040 | 0.306 | 0.560 | 0.103 | 0.110 | 0.006 |
| MG-CG, FRESH NORITE WITH LOCAL VT PATCHES | | | BB20-113645 | ASSAY | TB21009206 | 4.00 | 5.00 | 1.00 | 2.000 | 0.552 | 0.966 | 0.198 | 0.186 | 0.008 |
| Dark green and purple. Dominantly medium-grain with ~5-10% patches of cg/peg vt texture. Weak chl-act alteration. | | | BB20-113646 | ASSAY | TB21009206 | 5.00 | 6.00 | 1.00 | 1.350 | 0.576 | 0.810 | 0.319 | 0.285 | 0.009 |
| Strong disseminated and trace blebby py-cpy-po mineralization. Strongest mineralization occurs ~10-15m depth in a mg, homogenous, fresh norite. | | | BB20-113647 | ASSAY | TB21009206 | 6.00 | 7.00 | 1.00 | 1.480 | 0.531 | 0.655 | 0.268 | 0.247 | 0.008 |
| Massive. | | | BB20-113648 | ASSAY | TB21009206 | 7.00 | 8.00 | 1.00 | 0.281 | 0.061 | 0.089 | 0.036 | 0.058 | 0.005 |
| Gradational lower contact into gabvt marked by qdior dike. | | | BB20-113649 | ASSAY | TB21009206 | 8.00 | 9.00 | 1.00 | 1.180 | 0.222 | 0.184 | 0.090 | 0.081 | 0.006 |
| | | | BB20-113650 | ASSAY | TB21009206 | 9.00 | 10.00 | 1.00 | 1.080 | 0.347 | 0.281 | 0.073 | 0.111 | 0.006 |
| | | | BB20-113652 | ASSAY | TB21009207 | 10.00 | 11.00 | 1.00 | 2.890 | 0.298 | 0.311 | 0.116 | 0.103 | 0.006 |
| | | | BB20-113653 | ASSAY | TB21009207 | 11.00 | 12.00 | 1.00 | 3.800 | 0.333 | 0.390 | 0.146 | 0.135 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------|-------|--|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-113654 | ASSAY | TB21009207 | 12.00 | 13.00 | 1.00 | 3.730 | 0.327 | 0.355 | 0.128 | 0.126 | 0.008 |
| | | | BB20-113655 | ASSAY | TB21009207 | 13.00 | 14.00 | 1.00 | 4.180 | 0.379 | 0.445 | 0.154 | 0.139 | 0.009 |
| | | | BB20-113656 | ASSAY | TB21009207 | 14.00 | 15.00 | 1.00 | 4.970 | 0.468 | 0.480 | 0.165 | 0.176 | 0.011 |
| | | | BB20-113657 | ASSAY | TB21009207 | 15.00 | 16.00 | 1.00 | 2.730 | 0.276 | 0.219 | 0.082 | 0.109 | 0.007 |
| | | | BB20-113658 | ASSAY | TB21009207 | 16.00 | 17.24 | 1.24 | 3.380 | 0.453 | 0.282 | 0.054 | 0.092 | 0.006 |
| 17.24 | 33.55 | GAB-Vt | BB20-113659 | ASSAY | TB21009207 | 17.24 | 18.00 | 0.76 | 5.990 | 0.789 | 0.425 | 0.056 | 0.094 | 0.006 |
| | | FG-CG, CHL-ACT ALTERED VARITEXTURED GABBRO borderline bx | BB20-113660 | ASSAY | TB21009207 | 18.00 | 19.00 | 1.00 | 2.200 | 0.345 | 0.200 | 0.037 | 0.087 | 0.006 |
| | | Green and white. Dominantly medium-grained with lesser fg and cg/peg. Moderate chl-act alteration. | BB20-113661 | ASSAY | TB21009207 | 19.00 | 20.00 | 1.00 | 1.670 | 0.194 | 0.270 | 0.054 | 0.087 | 0.006 |
| | | Local instances of brecciation. | BB20-113662 | ASSAY | TB21009207 | 20.00 | 21.00 | 1.00 | 5.720 | 0.739 | 0.362 | 0.047 | 0.075 | 0.006 |
| | | Trace diss/bl py-cpy-po mineralization dominantly constrained to medium-grained phases. | BB20-113663 | ASSAY | TB21009207 | 21.00 | 22.00 | 1.00 | 1.620 | 0.270 | 0.131 | 0.026 | 0.057 | 0.005 |
| | | Occasional felsic dike. | BB20-113664 | ASSAY | TB21009207 | 22.00 | 23.00 | 1.00 | 0.249 | 0.043 | 0.025 | 0.010 | 0.041 | 0.005 |
| | | Arbitrary/gradational lower contact | BB20-113665 | ASSAY | TB21009207 | 23.00 | 24.00 | 1.00 | 0.877 | 0.066 | 0.030 | 0.010 | 0.044 | 0.004 |
| | | | BB20-113666 | ASSAY | TB21009207 | 24.00 | 25.00 | 1.00 | 0.513 | 0.039 | 0.020 | 0.017 | 0.042 | 0.005 |
| | | | BB20-113667 | ASSAY | TB21009207 | 25.00 | 26.00 | 1.00 | 0.621 | 0.089 | 0.045 | 0.028 | 0.061 | 0.005 |
| | | | BB20-113668 | ASSAY | TB21009207 | 26.00 | 27.00 | 1.00 | 0.506 | 0.078 | 0.068 | 0.035 | 0.070 | 0.005 |
| | | | BB20-113669 | ASSAY | TB21009207 | 27.00 | 28.00 | 1.00 | 0.202 | 0.035 | 0.022 | 0.013 | 0.036 | 0.004 |
| | | | BB20-113670 | ASSAY | TB21009207 | 28.00 | 29.00 | 1.00 | 3.330 | 0.331 | 0.151 | 0.051 | 0.097 | 0.005 |
| | | | BB20-113672 | ASSAY | TB21009207 | 29.00 | 30.00 | 1.00 | 1.180 | 0.302 | 0.065 | 0.032 | 0.071 | 0.005 |
| | | | BB20-113673 | ASSAY | TB21009207 | 30.00 | 31.00 | 1.00 | 0.333 | 0.091 | 0.046 | 0.008 | 0.049 | 0.005 |
| | | | BB20-113674 | ASSAY | TB21009207 | 31.00 | 32.00 | 1.00 | 0.638 | 0.144 | 0.132 | 0.017 | 0.069 | 0.005 |
| | | | BB20-113675 | ASSAY | TB21009207 | 32.00 | 33.00 | 1.00 | 0.730 | 0.174 | 0.194 | 0.058 | 0.107 | 0.007 |
| | | | BB20-113676 | ASSAY | TB21009207 | 33.00 | 33.55 | 0.55 | 1.440 | 0.248 | 0.212 | 0.075 | 0.122 | 0.006 |
| 33.55 | 38.75 | NOR | BB20-113677 | ASSAY | TB21009207 | 33.55 | 35.00 | 1.45 | 0.467 | 0.075 | 0.138 | 0.084 | 0.097 | 0.005 |
| | | MG, FRESH NORITE | BB20-113678 | ASSAY | TB21009207 | 35.00 | 36.00 | 1.00 | 0.610 | 0.046 | 0.108 | 0.058 | 0.079 | 0.005 |
| | | Purple. Weak alteration. Medium-grained with one unmineralized pegmatitic phase ~37.17-37.41m depth. Weak alt. Trace blebby py-po mineralization | BB20-113679 | ASSAY | TB21009207 | 36.00 | 37.00 | 1.00 | 0.235 | 0.081 | 0.092 | 0.076 | 0.100 | 0.006 |
| | | except ~36.80-37.80m depth where it increases to 2% blebby with 2 large globs ~2-4cm wide at 37.50m depth. | BB20-113680 | ASSAY | TB21009207 | 37.00 | 38.00 | 1.00 | 1.560 | 0.296 | 0.226 | 0.187 | 0.197 | 0.008 |
| | | Massive. | BB20-113681 | ASSAY | TB21009207 | 38.00 | 38.75 | 0.75 | 3.390 | 0.232 | 0.124 | 0.051 | 0.079 | 0.006 |
| | | Sharp lower contact but drill coring destroyed core/angle | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|---------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 38.75 | 99.50 | GAB-Vt | BB20-113682 | ASSAY | TB21009207 | 38.75 | 40.00 | 1.25 | 0.800 | 0.134 | 0.040 | 0.022 | 0.031 | 0.004 |
| FG-CG, CHL-ACT ALTERED VARITEXTURED GABBRO | | | BB20-113683 | ASSAY | TB21009207 | 40.00 | 41.00 | 1.00 | 0.868 | 0.160 | 0.038 | 0.021 | 0.032 | 0.004 |
| Green and white. Moderate to locally strong/extreme chl-act alteration. Stronger alteration associated with strain zone mentioned below. Dominantly homogenous/equigranular coarse-grained to ~79m depth where it then becomes increasingly varitextured from fg to pegmatitic until lower contact. Upper contact to ~79m depth possibly loggable as CG GAB or LGAB. | | | BB20-113684 | ASSAY | TB21009207 | 41.00 | 42.00 | 1.00 | 1.390 | 0.201 | 0.055 | 0.036 | 0.028 | 0.003 |
| Nil to trace mineralization. Most mineralization observed 71-77m depth and is still trace bl py>-cpy-po. Trace intercumulus mt mineralization ~90-91m depth in a pegmatitic phase. | | | BB20-113685 | ASSAY | TB21009207 | 42.00 | 43.00 | 1.00 | 1.610 | 0.156 | 0.047 | 0.021 | 0.037 | 0.003 |
| Dominantly massive with small strain zone ~54-55m depth with associated quartz. Two large fg black mafic dikes within 58-76m depth and few dioritic dikes 96m+ depth. | | | BB20-113686 | ASSAY | TB21009207 | 43.00 | 44.00 | 1.00 | 0.448 | 0.105 | 0.034 | 0.018 | 0.035 | 0.004 |
| Arbitrary/gradational lower contact into norite | | | BB20-113687 | ASSAY | TB21009207 | 44.00 | 45.00 | 1.00 | 0.132 | 0.066 | 0.013 | 0.010 | 0.028 | 0.004 |
| | | | BB20-113688 | ASSAY | TB21009207 | 45.00 | 46.00 | 1.00 | 0.206 | 0.083 | 0.019 | 0.013 | 0.029 | 0.004 |
| | | | BB20-113690 | ASSAY | TB21009207 | 46.00 | 47.00 | 1.00 | 0.380 | 0.100 | 0.040 | 0.028 | 0.038 | 0.004 |
| | | | BB20-113692 | ASSAY | TB21009207 | 47.00 | 48.00 | 1.00 | 0.270 | 0.075 | 0.028 | 0.022 | 0.035 | 0.004 |
| | | | BB20-113693 | ASSAY | TB21009207 | 48.00 | 49.00 | 1.00 | 0.644 | 0.145 | 0.073 | 0.040 | 0.048 | 0.004 |
| | | | BB20-113694 | ASSAY | TB21009207 | 49.00 | 50.00 | 1.00 | 0.121 | 0.060 | 0.016 | 0.007 | 0.025 | 0.003 |
| | | | BB20-113695 | ASSAY | TB21009207 | 50.00 | 51.00 | 1.00 | 0.264 | 0.064 | 0.010 | 0.008 | 0.026 | 0.004 |
| | | | BB20-113696 | ASSAY | TB21009207 | 51.00 | 52.00 | 1.00 | 0.867 | 0.129 | 0.007 | 0.003 | 0.036 | 0.004 |
| | | | BB20-113697 | ASSAY | TB21009207 | 52.00 | 53.00 | 1.00 | 0.144 | 0.054 | 0.004 | 0.001 | 0.030 | 0.003 |
| | | | BB20-113698 | ASSAY | TB21009207 | 53.00 | 54.00 | 1.00 | 0.287 | 0.058 | 0.002 | 0.002 | 0.039 | 0.004 |
| | | | BB20-113699 | ASSAY | TB21009207 | 54.00 | 55.00 | 1.00 | 0.204 | 0.051 | 0.002 | 0.001 | 0.035 | 0.004 |
| | | | BB20-113700 | ASSAY | TB21009207 | 55.00 | 56.00 | 1.00 | 0.381 | 0.071 | 0.003 | 0.002 | 0.036 | 0.004 |
| | | | BB20-113701 | ASSAY | TB21009207 | 56.00 | 57.00 | 1.00 | 0.156 | 0.059 | 0.002 | 0.002 | 0.028 | 0.003 |
| | | | BB20-113702 | ASSAY | TB21009207 | 57.00 | 58.00 | 1.00 | 0.709 | 0.133 | 0.007 | 0.003 | 0.034 | 0.004 |
| | | | BB20-113703 | ASSAY | TB21009207 | 58.00 | 59.00 | 1.00 | 0.271 | 0.079 | 0.003 | 0.001 | 0.028 | 0.003 |
| | | | BB20-113705 | ASSAY | TB21009207 | 59.00 | 60.00 | 1.00 | 0.259 | 0.061 | 0.007 | 0.007 | 0.033 | 0.004 |
| | | | BB20-113706 | ASSAY | TB21009207 | 60.00 | 61.00 | 1.00 | 0.600 | 0.090 | 0.011 | 0.014 | 0.033 | 0.004 |
| | | | BB20-113707 | ASSAY | TB21009207 | 61.00 | 62.00 | 1.00 | 0.153 | 0.055 | 0.008 | 0.008 | 0.027 | 0.004 |
| | | | BB20-113708 | ASSAY | TB21009207 | 62.00 | 63.00 | 1.00 | 0.215 | 0.055 | 0.006 | 0.007 | 0.026 | 0.004 |
| | | | BB20-113709 | ASSAY | TB21009207 | 63.00 | 64.00 | 1.00 | 0.314 | 0.074 | 0.011 | 0.015 | 0.030 | 0.004 |
| | | | BB20-113710 | ASSAY | TB21009207 | 64.00 | 65.00 | 1.00 | 0.135 | 0.026 | 0.007 | 0.008 | 0.034 | 0.005 |
| | | | BB20-113712 | ASSAY | TB21009207 | 65.00 | 66.00 | 1.00 | 0.238 | 0.055 | 0.008 | 0.007 | 0.028 | 0.004 |
| | | | BB20-113713 | ASSAY | TB21009207 | 66.00 | 67.00 | 1.00 | 0.128 | 0.039 | 0.007 | 0.009 | 0.019 | 0.003 |
| | | | BB20-113714 | ASSAY | TB21009207 | 67.00 | 68.00 | 1.00 | 0.229 | 0.056 | 0.005 | 0.007 | 0.027 | 0.004 |
| | | | BB20-113715 | ASSAY | TB21009207 | 68.00 | 69.00 | 1.00 | 0.167 | 0.037 | 0.008 | 0.029 | 0.025 | 0.005 |
| | | | BB20-113716 | ASSAY | TB21009207 | 69.00 | 70.00 | 1.00 | 0.041 | 0.015 | 0.010 | 0.027 | 0.022 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-113717 | ASSAY | TB21009207 | 70.00 | 71.00 | 1.00 | 0.084 | 0.028 | 0.004 | 0.012 | 0.023 | 0.004 |
| | | | BB20-113718 | ASSAY | TB21009207 | 71.00 | 72.00 | 1.00 | 1.070 | 0.123 | 0.051 | 0.069 | 0.066 | 0.006 |
| | | | BB20-113719 | ASSAY | TB21009207 | 72.00 | 73.00 | 1.00 | 0.870 | 0.171 | 0.067 | 0.033 | 0.047 | 0.005 |
| | | | BB20-113720 | ASSAY | TB21009207 | 73.00 | 74.00 | 1.00 | 0.237 | 0.056 | 0.017 | 0.015 | 0.026 | 0.004 |
| | | | BB20-113721 | ASSAY | TB21009207 | 74.00 | 75.00 | 1.00 | 0.073 | 0.022 | 0.002 | 0.018 | 0.019 | 0.005 |
| | | | BB20-113722 | ASSAY | TB21009207 | 75.00 | 76.00 | 1.00 | 0.186 | 0.041 | 0.010 | 0.017 | 0.032 | 0.005 |
| | | | BB20-113723 | ASSAY | TB21009207 | 76.00 | 77.00 | 1.00 | 0.918 | 0.133 | 0.049 | 0.043 | 0.053 | 0.005 |
| | | | BB20-113724 | ASSAY | TB21009207 | 77.00 | 78.00 | 1.00 | 0.199 | 0.058 | 0.006 | 0.006 | 0.031 | 0.004 |
| | | | BB20-113725 | ASSAY | TB21009207 | 78.00 | 79.00 | 1.00 | 2.130 | 0.239 | 0.016 | 0.005 | 0.041 | 0.004 |
| | | | BB20-113726 | ASSAY | TB21009207 | 79.00 | 80.00 | 1.00 | 0.681 | 0.123 | 0.007 | 0.011 | 0.040 | 0.004 |
| | | | BB20-113727 | ASSAY | TB21009207 | 80.00 | 81.00 | 1.00 | 1.210 | 0.195 | 0.009 | 0.009 | 0.035 | 0.004 |
| | | | BB20-113728 | ASSAY | TB21009207 | 81.00 | 82.00 | 1.00 | 0.358 | 0.078 | 0.012 | 0.015 | 0.029 | 0.004 |
| | | | BB20-113730 | ASSAY | TB21006350 | 82.00 | 83.00 | 1.00 | 0.102 | 0.046 | 0.005 | 0.005 | 0.029 | 0.004 |
| | | | BB20-113731 | ASSAY | TB21006350 | 83.00 | 84.00 | 1.00 | 0.302 | 0.067 | 0.009 | 0.007 | 0.029 | 0.004 |
| | | | BB20-113732 | ASSAY | TB21006350 | 84.00 | 85.00 | 1.00 | 0.987 | 0.111 | 0.026 | 0.020 | 0.042 | 0.005 |
| | | | BB20-113733 | ASSAY | TB21006350 | 85.00 | 86.00 | 1.00 | 0.286 | 0.061 | 0.009 | 0.008 | 0.025 | 0.004 |
| | | | BB20-113734 | ASSAY | TB21006350 | 86.00 | 87.00 | 1.00 | 2.230 | 0.271 | 0.031 | 0.011 | 0.036 | 0.004 |
| | | | BB20-113735 | ASSAY | TB21006350 | 87.00 | 88.00 | 1.00 | 0.896 | 0.105 | 0.033 | 0.012 | 0.036 | 0.005 |
| | | | BB20-113736 | ASSAY | TB21006350 | 88.00 | 89.00 | 1.00 | 0.526 | 0.079 | 0.018 | 0.006 | 0.036 | 0.005 |
| | | | BB20-113737 | ASSAY | TB21006350 | 89.00 | 90.00 | 1.00 | 0.368 | 0.095 | 0.019 | 0.013 | 0.033 | 0.005 |
| | | | BB20-113738 | ASSAY | TB21006350 | 90.00 | 91.00 | 1.00 | 1.290 | 0.127 | 0.035 | 0.043 | 0.054 | 0.006 |
| | | | BB20-113739 | ASSAY | TB21006350 | 91.00 | 92.00 | 1.00 | 0.657 | 0.083 | 0.031 | 0.025 | 0.044 | 0.005 |
| | | | BB20-113740 | ASSAY | TB21006350 | 92.00 | 93.00 | 1.00 | 1.380 | 0.140 | 0.109 | 0.057 | 0.061 | 0.007 |
| | | | BB20-113741 | ASSAY | TB21006350 | 93.00 | 94.00 | 1.00 | 1.100 | 0.095 | 0.078 | 0.024 | 0.045 | 0.006 |
| | | | BB20-113742 | ASSAY | TB21006350 | 94.00 | 95.00 | 1.00 | 1.060 | 0.124 | 0.103 | 0.043 | 0.053 | 0.006 |
| | | | BB20-113743 | ASSAY | TB21006350 | 95.00 | 96.00 | 1.00 | 0.621 | 0.095 | 0.064 | 0.043 | 0.051 | 0.006 |
| | | | BB20-113744 | ASSAY | TB21006350 | 96.00 | 97.00 | 1.00 | 0.265 | 0.038 | 0.025 | 0.016 | 0.020 | 0.003 |
| | | | BB20-113745 | ASSAY | TB21006350 | 97.00 | 98.00 | 1.00 | 0.350 | 0.059 | 0.031 | 0.020 | 0.034 | 0.004 |
| | | | BB20-113746 | ASSAY | TB21006350 | 98.00 | 99.00 | 1.00 | 0.416 | 0.075 | 0.027 | 0.019 | 0.043 | 0.005 |
| | | | BB20-113747 | ASSAY | TB21006350 | 99.00 | 99.50 | 0.50 | 1.050 | 0.155 | 0.057 | 0.028 | 0.049 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 99.50 | 115.00 | NOR | BB20-113748 | ASSAY | TB21006350 | 99.50 | 100.00 | 0.50 | 0.296 | 0.043 | 0.026 | 0.018 | 0.040 | 0.005 |
| FG-MG, CHL-ACT ALTERED AND FRESH NORITE Purple and green. Dominantly fine-grained. Weak to moderate alteration revealed by purple vs green colours. Trace py-po-cpy mineralization becoming just py mineralization ~106m+ depth. Dominantly massive. Arbitrary lower contact into gab bx | | | BB20-113749 | ASSAY | TB21006350 | 100.00 | 101.00 | 1.00 | 0.317 | 0.054 | 0.085 | 0.042 | 0.052 | 0.006 |
| | | | BB20-113750 | ASSAY | TB21006350 | 101.00 | 102.00 | 1.00 | 0.390 | 0.052 | 0.100 | 0.056 | 0.052 | 0.005 |
| | | | BB20-113751 | ASSAY | TB21006350 | 102.00 | 103.00 | 1.00 | 0.380 | 0.075 | 0.107 | 0.051 | 0.059 | 0.006 |
| | | | BB20-113752 | ASSAY | TB21006350 | 103.00 | 104.00 | 1.00 | 0.149 | 0.039 | 0.045 | 0.028 | 0.044 | 0.005 |
| | | | BB20-113753 | ASSAY | TB21006350 | 104.00 | 105.00 | 1.00 | 0.222 | 0.030 | 0.034 | 0.023 | 0.042 | 0.005 |
| | | | BB20-113754 | ASSAY | TB21006350 | 105.00 | 106.00 | 1.00 | 0.038 | 0.012 | 0.016 | 0.017 | 0.039 | 0.005 |
| | | | BB20-113755 | ASSAY | TB21006350 | 106.00 | 107.00 | 1.00 | 0.047 | 0.019 | 0.021 | 0.022 | 0.036 | 0.005 |
| | | | BB20-113756 | ASSAY | TB21006350 | 107.00 | 108.00 | 1.00 | 0.076 | 0.024 | 0.026 | 0.026 | 0.042 | 0.005 |
| | | | BB20-113757 | ASSAY | TB21006350 | 108.00 | 109.00 | 1.00 | 0.169 | 0.024 | 0.021 | 0.027 | 0.041 | 0.005 |
| | | | BB20-113758 | ASSAY | TB21006350 | 109.00 | 110.00 | 1.00 | 0.468 | 0.057 | 0.033 | 0.023 | 0.039 | 0.005 |
| | | | BB20-113759 | ASSAY | TB21006350 | 110.00 | 111.00 | 1.00 | 0.056 | 0.018 | 0.008 | 0.014 | 0.028 | 0.005 |
| | | | BB20-113760 | ASSAY | TB21006350 | 111.00 | 112.00 | 1.00 | 0.116 | 0.015 | 0.016 | 0.019 | 0.030 | 0.005 |
| | | | BB20-113761 | ASSAY | TB21006350 | 112.00 | 113.00 | 1.00 | 0.020 | 0.007 | 0.016 | 0.016 | 0.027 | 0.005 |
| | | | BB20-113762 | ASSAY | TB21006350 | 113.00 | 114.00 | 1.00 | 0.103 | 0.015 | 0.013 | 0.016 | 0.026 | 0.005 |
| | | | BB20-113763 | ASSAY | TB21006350 | 114.00 | 115.00 | 1.00 | 0.026 | 0.011 | 0.006 | 0.019 | 0.025 | 0.005 |
| 115.00 | 126.50 | GAB-Bx | BB20-113764 | ASSAY | TB21006350 | 115.00 | 116.00 | 1.00 | 0.053 | 0.012 | 0.009 | 0.028 | 0.023 | 0.005 |
| FG, CHL-ACT ALTERED BRECCIATED GABBRO (POSSIBLE NORITE) Dominantly fine-grained with mg/cg lgab brecciated clasts. Local 5-10cm vt peg phases. Sporadic/an-subhedral mm scale plag. Moderate chl-act alt. Trace diss py-po until ~118m+ depth yields local 0.5-1.5% intercumulus py-po where local peg vt phases occur ~5-10cm in width. Weak fol ~40-50dtca and brecciation. Brecciated clasts dominantly lgab. Sharp lower contact into mineralized targeted lgab | | | BB20-113766 | ASSAY | TB21006350 | 116.00 | 117.00 | 1.00 | 0.195 | 0.021 | 0.029 | 0.021 | 0.024 | 0.005 |
| | | | BB20-113768 | ASSAY | TB21006350 | 117.00 | 118.00 | 1.00 | 0.070 | 0.011 | 0.005 | 0.019 | 0.031 | 0.006 |
| | | | BB20-113769 | ASSAY | TB21006350 | 118.00 | 119.00 | 1.00 | 0.372 | 0.037 | 0.022 | 0.032 | 0.041 | 0.006 |
| | | | BB20-113770 | ASSAY | TB21006350 | 119.00 | 120.00 | 1.00 | 0.414 | 0.046 | 0.223 | 0.019 | 0.037 | 0.006 |
| | | | BB20-113771 | ASSAY | TB21006350 | 120.00 | 121.00 | 1.00 | 0.006 | 0.005 | 0.005 | 0.010 | 0.030 | 0.006 |
| | | | BB20-113773 | ASSAY | TB21006350 | 121.00 | 122.00 | 1.00 | 0.032 | 0.006 | 0.009 | 0.017 | 0.032 | 0.005 |
| | | | BB20-113774 | ASSAY | TB21006350 | 122.00 | 123.00 | 1.00 | 0.025 | 0.005 | 0.010 | 0.012 | 0.032 | 0.004 |
| | | | BB20-113775 | ASSAY | TB21006350 | 123.00 | 124.00 | 1.00 | 0.700 | 0.065 | 0.019 | 0.016 | 0.036 | 0.006 |
| | | | BB20-113776 | ASSAY | TB21006350 | 124.00 | 125.00 | 1.00 | 0.366 | 0.032 | 0.005 | 0.007 | 0.021 | 0.004 |
| | | | BB20-113777 | ASSAY | TB21006350 | 125.00 | 126.00 | 1.00 | 0.023 | 0.006 | 0.005 | 0.008 | 0.013 | 0.002 |
| | | | BB20-113778 | ASSAY | TB21006350 | 126.00 | 126.50 | 0.50 | 0.026 | 0.003 | 0.008 | 0.007 | 0.022 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 126.50 | 145.00 | LGAB | BB20-113779 | ASSAY | TB21006350 | 126.50 | 127.00 | 0.50 | 0.418 | 0.036 | 0.021 | 0.028 | 0.012 | 0.001 |
| LGAB. Spotted greyish-white and light green, mg-cg, moderately altered leucogabbro. Unit contains cm-scale slivers of strongly altered NOR (2-5%). Greyish-white plagioclase is 60-90%. Chl-act alteration is pervasive and moderate. Ep alteration is patchy and weak. Mineralization occurs as fg-mg patchy, disseminated, blebby Py-Po-Cpy (0.2-0.4%). LC is sharp and planar, 35DTCA | | | BB20-113781 | ASSAY | TB21006350 | 127.00 | 128.00 | 1.00 | 6.020 | 0.514 | 0.038 | 0.123 | 0.106 | 0.006 |
| | | | BB20-113782 | ASSAY | TB21006350 | 128.00 | 129.00 | 1.00 | 7.380 | 0.656 | 0.085 | 0.103 | 0.132 | 0.007 |
| | | | BB20-113783 | ASSAY | TB21006350 | 129.00 | 130.00 | 1.00 | 3.610 | 0.323 | 0.120 | 0.115 | 0.079 | 0.005 |
| | | | BB20-113784 | ASSAY | TB21006350 | 130.00 | 131.00 | 1.00 | 1.470 | 0.130 | 0.070 | 0.072 | 0.034 | 0.002 |
| | | | BB20-113785 | ASSAY | TB21006350 | 131.00 | 132.00 | 1.00 | 0.394 | 0.042 | 0.009 | 0.030 | 0.014 | 0.001 |
| | | | BB20-113787 | ASSAY | TB21006350 | 132.00 | 133.00 | 1.00 | 1.840 | 0.201 | 0.021 | 0.047 | 0.047 | 0.004 |
| | | | BB20-113788 | ASSAY | TB21006350 | 133.00 | 134.00 | 1.00 | 0.280 | 0.028 | 0.008 | 0.019 | 0.014 | 0.002 |
| | | | BB20-113789 | ASSAY | TB21006350 | 134.00 | 135.00 | 1.00 | 0.177 | 0.014 | 0.010 | 0.024 | 0.023 | 0.003 |
| | | | BB20-113790 | ASSAY | TB21006350 | 135.00 | 136.00 | 1.00 | 0.261 | 0.020 | 0.011 | 0.027 | 0.022 | 0.003 |
| | | | BB20-113791 | ASSAY | TB21006350 | 136.00 | 137.00 | 1.00 | 0.455 | 0.039 | 0.011 | 0.019 | 0.025 | 0.003 |
| | | | BB20-113792 | ASSAY | TB21006350 | 137.00 | 138.00 | 1.00 | 0.004 | 0.003 | 0.010 | 0.012 | 0.010 | 0.003 |
| | | | BB20-113793 | ASSAY | TB21006350 | 138.00 | 139.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.006 | 0.007 | 0.002 |
| | | | BB20-113794 | ASSAY | TB21006350 | 139.00 | 140.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.008 | 0.010 | 0.002 |
| | | | BB20-113795 | ASSAY | TB21006350 | 140.00 | 141.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.006 | 0.014 | 0.004 |
| | | | BB20-113796 | ASSAY | TB21006350 | 141.00 | 142.00 | 1.00 | 0.035 | 0.005 | 0.004 | 0.011 | 0.016 | 0.003 |
| | | | BB20-113797 | ASSAY | TB21006350 | 142.00 | 143.00 | 1.00 | 0.492 | 0.053 | 0.030 | 0.025 | 0.026 | 0.004 |
| | | | BB20-113798 | ASSAY | TB21006350 | 143.00 | 144.00 | 1.00 | 0.137 | 0.015 | 0.010 | 0.016 | 0.017 | 0.003 |
| | | | BB20-113799 | ASSAY | TB21006350 | 144.00 | 145.00 | 1.00 | 0.012 | 0.003 | 0.006 | 0.022 | 0.016 | 0.003 |
| 145.00 | 146.28 | NOR | BB20-113800 | ASSAY | TB21006350 | 145.00 | 146.28 | 1.28 | 0.003 | 0.003 | 0.006 | 0.017 | 0.008 | 0.003 |
| NOR. Light green, fg, strongly altered norite. Greyish-white plagioclase is 20-40%. Chl-act alteration is pervasive and strong. Mineralization occurs as fg disseminated and vein associated Py-Po (<0.1-0.1%). LC is sharp and planar, 30DTCA | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|--------|--------|--------|-------|-------|-------|
| 146.28 | 169.64 | LGAB | BB20-113801 | ASSAY | TB21006350 | 146.28 | 147.00 | 0.72 | 0.070 | 0.007 | 0.007 | 0.020 | 0.013 | 0.002 |
| | | LGAB. Spotted greyish-white and light-dark green, cg, moderately altered, leucogabbro. Unit contains cm-scale slivers of fg, strongly altered NOR (5-10%). Greyish-white to purplish-grey plagioclase is 50-80%, more melanocratic in some sections. Chl-act alteration is pervasive and moderate. Ep alteration is patchy and weak. Cm-scale Bt-Mus-K altered qtz-plg veins occur throughout the unit (1-2%). Mineralization occurs as fg-cg disseminated and blebby Po-Py>>Cpy (1-2%). LC is gradational, marked by the increase in bt alteration and increase in visible Cpy mineralization, 60DTCA. | BB20-113802 | ASSAY | TB21006350 | 147.00 | 148.00 | 1.00 | 0.040 | 0.008 | 0.012 | 0.025 | 0.012 | 0.002 |
| | | | BB20-113803 | ASSAY | TB21006350 | 148.00 | 149.00 | 1.00 | 1.060 | 0.090 | 0.035 | 0.039 | 0.029 | 0.003 |
| | | | BB20-113804 | ASSAY | TB21006350 | 149.00 | 150.00 | 1.00 | 2.220 | 0.196 | 0.044 | 0.086 | 0.061 | 0.004 |
| | | | BB20-113805 | ASSAY | TB21006350 | 150.00 | 151.00 | 1.00 | 0.906 | 0.075 | 0.022 | 0.045 | 0.027 | 0.003 |
| | | | BB20-113806 | ASSAY | TB21006350 | 151.00 | 152.00 | 1.00 | 2.360 | 0.178 | 0.055 | 0.096 | 0.058 | 0.005 |
| | | | BB20-113808 | ASSAY | TB21006352 | 152.00 | 153.00 | 1.00 | 6.530 | 0.539 | 0.093 | 0.175 | 0.134 | 0.007 |
| | | | BB20-113809 | ASSAY | TB21006352 | 153.00 | 154.00 | 1.00 | 2.680 | 0.201 | 0.118 | 0.170 | 0.063 | 0.005 |
| | | | BB20-113810 | ASSAY | TB21006352 | 154.00 | 155.00 | 1.00 | 3.620 | 0.321 | 0.190 | 0.138 | 0.099 | 0.007 |
| | | | BB20-113811 | ASSAY | TB21006352 | 155.00 | 156.00 | 1.00 | 3.830 | 0.307 | 0.205 | 0.138 | 0.094 | 0.006 |
| | | | BB20-113812 | ASSAY | TB21006352 | 156.00 | 157.00 | 1.00 | 5.600 | 0.454 | 0.244 | 0.205 | 0.138 | 0.008 |
| | | | BB20-113813 | ASSAY | TB21006352 | 157.00 | 158.00 | 1.00 | 4.160 | 0.379 | 0.124 | 0.174 | 0.120 | 0.007 |
| | | | BB20-113814 | ASSAY | TB21006352 | 158.00 | 159.00 | 1.00 | 5.700 | 0.488 | 0.303 | 0.267 | 0.136 | 0.007 |
| | | | BB20-113815 | ASSAY | TB21006352 | 159.00 | 160.00 | 1.00 | 3.020 | 0.241 | 0.093 | 0.133 | 0.098 | 0.007 |
| | | | BB20-113816 | ASSAY | TB21006352 | 160.00 | 161.00 | 1.00 | 4.490 | 0.493 | 0.128 | 0.164 | 0.113 | 0.006 |
| | | | BB20-113817 | ASSAY | TB21006352 | 161.00 | 162.00 | 1.00 | 2.440 | 0.239 | 0.317 | 0.099 | 0.072 | 0.005 |
| | | | BB20-113818 | ASSAY | TB21006352 | 162.00 | 163.00 | 1.00 | 2.280 | 0.219 | 0.112 | 0.076 | 0.061 | 0.005 |
| | | | BB20-113819 | ASSAY | TB21006352 | 163.00 | 164.00 | 1.00 | 0.462 | 0.045 | 0.023 | 0.028 | 0.025 | 0.003 |
| | | | BB20-113820 | ASSAY | TB21006352 | 164.00 | 165.00 | 1.00 | 3.050 | 0.274 | 0.070 | 0.112 | 0.078 | 0.006 |
| | | | BB20-113821 | ASSAY | TB21006352 | 165.00 | 166.00 | 1.00 | 1.190 | 0.115 | 0.033 | 0.050 | 0.040 | 0.004 |
| | | | BB20-113822 | ASSAY | TB21006352 | 166.00 | 167.00 | 1.00 | 1.000 | 0.091 | 0.025 | 0.052 | 0.039 | 0.004 |
| | | | BB20-113823 | ASSAY | TB21006352 | 167.00 | 168.00 | 1.00 | 0.594 | 0.066 | 0.026 | 0.048 | 0.038 | 0.004 |
| | | | BB20-113824 | ASSAY | TB21006352 | 168.00 | 168.80 | 0.80 | 1.260 | 0.115 | 0.062 | 0.061 | 0.041 | 0.004 |
| | | | BB20-113825 | ASSAY | TB21006352 | 168.80 | 169.64 | 0.84 | 3.780 | 0.368 | 0.183 | 0.146 | 0.090 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 169.64 | 179.64 | DIOR | BB20-113826 | ASSAY | TB21006352 | 169.64 | 170.40 | 0.76 | 3.150 | 0.301 | 0.081 | 0.124 | 0.084 | 0.005 |
| <p>DIOR. Spotted greyish-white and greenish-brown, mg-cg, weakly foliated, moderately-strongly altered diorite. Unit is composed of Plg-Bt-Chl (approx. 55-40-5%). Chl-act alteration is pervasive and weak-moderate. Bt-alteration is pervasive, gradually increases from weak to strong the top of the unit and continues as strong throughout the unit. Cm-scale qtz veins occur throughout unit (<1%).</p> <p>Mineralization occurs as fg-cg, blebby, disseminated and vein associated Py-Cpy-Po (1-2%). Compared to the pervious unit, the visible Cpy content increases.</p> <p>LC is sharp and planar, 70DTCA.</p> | | | BB20-113827 | ASSAY | TB21006352 | 170.40 | 171.20 | 0.80 | 2.360 | 0.214 | 0.042 | 0.090 | 0.067 | 0.005 |
| | | | BB20-113828 | ASSAY | TB21006352 | 171.20 | 172.00 | 0.80 | 5.660 | 0.575 | 0.059 | 0.156 | 0.130 | 0.009 |
| | | | BB20-113829 | ASSAY | TB21006352 | 172.00 | 173.00 | 1.00 | 0.808 | 0.081 | 0.028 | 0.124 | 0.031 | 0.003 |
| | | | BB20-113830 | ASSAY | TB21006352 | 173.00 | 174.00 | 1.00 | 0.153 | 0.013 | 0.018 | 0.094 | 0.029 | 0.004 |
| | | | BB20-113831 | ASSAY | TB21006352 | 174.00 | 175.00 | 1.00 | 0.116 | 0.015 | 0.006 | 0.035 | 0.014 | 0.002 |
| | | | BB20-113833 | ASSAY | TB21006352 | 175.00 | 176.00 | 1.00 | 0.105 | 0.010 | 0.010 | 0.047 | 0.007 | 0.002 |
| | | | BB20-113834 | ASSAY | TB21006352 | 176.00 | 177.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.031 | 0.003 | 0.002 |
| | | | BB20-113835 | ASSAY | TB21006352 | 177.00 | 178.00 | 1.00 | 0.003 | 0.003 | 0.006 | 0.038 | 0.003 | 0.001 |
| | | | BB20-113836 | ASSAY | TB21006352 | 178.00 | 178.80 | 0.80 | 0.009 | 0.003 | 0.004 | 0.030 | 0.002 | 0.001 |
| | | | BB20-113837 | ASSAY | TB21006352 | 178.80 | 179.64 | 0.84 | 0.003 | 0.003 | 0.001 | 0.017 | 0.002 | 0.001 |
| 179.64 | 183.03 | NOR | BB20-113838 | ASSAY | TB21006352 | 179.64 | 180.40 | 0.76 | 0.001 | 0.003 | 0.005 | 0.033 | 0.014 | 0.005 |
| <p>NOR. Dark grey to purplish-grey, vfg-fg, weakly magnetic, weakly to moderately altered, norite. Purplish-grey plagioclase is 20-40%. Chl-act alteration is pervasive and weak-moderate. There are mm- to cm-scale ep healed and qtz-filled fractures within the unit, which chl-ep alteration halos (10-15%).</p> <p>Mineralization occurs as fg-mg patchy, vein associated and disseminated Py-Cpy-Po (0.1-0.3%).</p> <p>LC is gradational, marked by the decrease in magnetic susceptibility, bronzite content and increase in grain size, 60DTCA</p> | | | BB20-113839 | ASSAY | TB21006352 | 180.40 | 181.20 | 0.80 | 0.001 | 0.003 | 0.032 | 0.130 | 0.012 | 0.005 |
| | | | BB20-113840 | ASSAY | TB21006352 | 181.20 | 182.00 | 0.80 | 0.002 | 0.003 | 0.021 | 0.079 | 0.013 | 0.005 |
| | | | BB20-113842 | ASSAY | TB21006352 | 182.00 | 183.03 | 1.03 | 0.003 | 0.003 | 0.016 | 0.052 | 0.012 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 183.03 | 195.00 | GAB | BB20-113843 | ASSAY | TB21006352 | 183.03 | 184.00 | 0.97 | 0.001 | 0.003 | 0.014 | 0.067 | 0.013 | 0.005 |
| | | GAB. Spotted light-dark green and greyish-white, vfg-fg, moderately altered gabbro. There are cm-scale slivers of boudinaged bt-altered DIOR throughout the unit (5%). Greyish-white plagioclase is 40-60%. Chl-act alteration is pervasive and moderate. | BB20-113844 | ASSAY | TB21006352 | 184.00 | 185.00 | 1.00 | 0.012 | 0.003 | 0.037 | 0.136 | 0.020 | 0.005 |
| | | | BB20-113845 | ASSAY | TB21006352 | 185.00 | 186.00 | 1.00 | 0.020 | 0.003 | 0.050 | 0.205 | 0.024 | 0.011 |
| | | | BB20-113846 | ASSAY | TB21006352 | 186.00 | 187.00 | 1.00 | 0.002 | 0.003 | 0.009 | 0.067 | 0.012 | 0.005 |
| | | | BB20-113847 | ASSAY | TB21006352 | 187.00 | 188.00 | 1.00 | 0.003 | 0.003 | 0.008 | 0.055 | 0.012 | 0.004 |
| | | | BB20-113848 | ASSAY | TB21006352 | 188.00 | 189.00 | 1.00 | 0.017 | 0.003 | 0.009 | 0.086 | 0.015 | 0.005 |
| | | Mineralization occurs as fg disseminated, vein associated and blebby Pi-Cpy-Po (0.5-0.8%). | BB20-113849 | ASSAY | TB21006352 | 189.00 | 190.00 | 1.00 | 0.004 | 0.003 | 0.007 | 0.052 | 0.013 | 0.006 |
| | | | BB20-113850 | ASSAY | TB21006352 | 190.00 | 191.00 | 1.00 | 0.069 | 0.009 | 0.071 | 0.038 | 0.018 | 0.007 |
| | | EOH. | BB20-113851 | ASSAY | TB21006352 | 191.00 | 192.00 | 1.00 | 0.025 | 0.003 | 0.005 | 0.019 | 0.016 | 0.006 |
| | | | BB20-113852 | ASSAY | TB21006352 | 192.00 | 193.00 | 1.00 | 0.064 | 0.007 | 0.005 | 0.022 | 0.016 | 0.006 |
| | | | BB20-113853 | ASSAY | TB21006352 | 193.00 | 194.00 | 1.00 | 0.030 | 0.003 | 0.005 | 0.031 | 0.024 | 0.005 |
| | | | BB20-113854 | ASSAY | TB21006352 | 194.00 | 195.00 | 1.00 | 0.006 | 0.003 | 0.497 | 0.022 | 0.012 | 0.005 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 231.99 | 34.04 | EXSPRINT | O | |
| 5.00 | 232.19 | 34.09 | EXSPRINT | O | |
| 10.00 | 232.30 | 34.14 | EXSPRINT | O | |
| 15.00 | 232.47 | 34.14 | EXSPRINT | O | |
| 20.00 | 232.59 | 34.13 | EXSPRINT | O | |
| 25.00 | 232.73 | 34.06 | EXSPRINT | O | |
| 30.00 | 232.84 | 34.03 | EXSPRINT | O | |
| 35.00 | 233.02 | 33.98 | EXSPRINT | O | |
| 40.00 | 233.20 | 33.89 | EXSPRINT | O | |
| 45.00 | 233.30 | 33.88 | EXSPRINT | O | |
| 50.00 | 233.37 | 33.89 | EXSPRINT | O | |
| 55.00 | 233.49 | 33.89 | EXSPRINT | O | |
| 60.00 | 233.69 | 33.93 | EXSPRINT | O | |
| 65.00 | 233.81 | 33.96 | EXSPRINT | O | |
| 70.00 | 233.92 | 33.95 | EXSPRINT | O | |
| 75.00 | 234.06 | 33.94 | EXSPRINT | O | |
| 80.00 | 234.12 | 34.01 | EXSPRINT | O | |
| 85.00 | 234.21 | 34.00 | EXSPRINT | O | |
| 90.00 | 234.28 | 34.04 | EXSPRINT | O | |
| 95.00 | 234.39 | 34.04 | EXSPRINT | O | |
| 100.00 | 234.47 | 34.02 | EXSPRINT | O | |
| 105.00 | 234.55 | 34.04 | EXSPRINT | O | |
| 110.00 | 234.62 | 34.07 | EXSPRINT | O | |
| 115.00 | 234.69 | 34.03 | EXSPRINT | O | |
| 120.00 | 234.82 | 34.00 | EXSPRINT | O | |
| 125.00 | 234.89 | 34.03 | EXSPRINT | O | |
| 130.00 | 235.01 | 34.04 | EXSPRINT | O | |
| 135.00 | 235.03 | 34.03 | EXSPRINT | O | |
| 140.00 | 235.11 | 34.08 | EXSPRINT | O | |
| 145.00 | 235.18 | 34.09 | EXSPRINT | O | |
| 150.00 | 235.27 | 34.06 | EXSPRINT | O | |
| 155.00 | 235.41 | 34.02 | EXSPRINT | O | |
| 160.00 | 235.54 | 34.02 | EXSPRINT | O | |
| 165.00 | 235.62 | 34.05 | EXSPRINT | O | |
| 170.00 | 235.70 | 34.02 | EXSPRINT | O | |
| 175.00 | 235.74 | 34.02 | EXSPRINT | O | |
| 180.00 | 235.81 | 33.97 | EXSPRINT | O | |

Hole Number: **20-374**

185.00 235.89 33.96 EXSPRINT O

Units: **METRIC**



**Detailed Log Report
Hole Number 20-375**

| | | |
|--|---|-------------------------------|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,748.79 | Length: 186.00 |
| Location: | East: 32,009.96 | Hole Size: NQ |
| Start Date: Dec 30, 2020 | Elev: -426.02 | Hole Type: DDH |
| Completed Date: Jan 02, 2021 | Collar Dip: 20.40 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 231.43 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N |
| Units: METRIC | North: 5,449,349.81 | Plugged: N |
| Start Log: Jan 07, 2021 | East: 309,370.29 | Multishot Survey: N |
| End Log: Jan 07, 2021 | Elev: -426.02 | Pulse EM Survey: N |
| Logged By 1: Simon Dolega | Claim: 252 | EOH: 186.00 |
| | | Artesian Cond: No |
| | | Abandon Reason: |

Comments: Total station coordinates were collected by the TS surveyor. Azimuth and dip are from the TN-14.

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|-------|--|-------------|-------------|------------|------|------|------|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 15.65 | NOR-Vt | BB20-113855 | ASSAY | TB21006352 | 0.00 | 1.00 | 1.00 | 4.080 | 0.440 | 2.010 | 0.215 | 0.130 | 0.007 |
| | | NORVt. Purplish-green to light green, mg-cg with patches of PEG, moderately to strongly altered varitextured norite. Unit contains several cm-scale slivers of cg-PEG GAB (10-20%). Purplish-grey to greyish-white plagioclase is 20-50%, more leucocratic in some sections. Chl-act alteration is pervasive and moderate to strong. | BB20-113856 | ASSAY | TB21006352 | 1.00 | 2.00 | 1.00 | 0.918 | 0.278 | 0.545 | 0.123 | 0.117 | 0.006 |
| | | | BB20-113857 | ASSAY | TB21006352 | 2.00 | 3.00 | 1.00 | 3.520 | 0.268 | 0.305 | 0.118 | 0.124 | 0.007 |
| | | | BB20-113858 | ASSAY | TB21006352 | 3.00 | 4.00 | 1.00 | 1.720 | 0.459 | 0.465 | 0.185 | 0.170 | 0.007 |
| | | | BB20-113860 | ASSAY | TB21006352 | 4.00 | 5.00 | 1.00 | 1.240 | 0.389 | 0.458 | 0.145 | 0.152 | 0.007 |
| | | | BB20-113861 | ASSAY | TB21006352 | 5.00 | 6.00 | 1.00 | 2.040 | 0.314 | 0.314 | 0.133 | 0.143 | 0.007 |
| | | Mineralization occurs as fg-cg disseminated, blebby Po-Cpy-Py (0.5-1%). | BB20-113863 | ASSAY | TB21006352 | 6.00 | 7.00 | 1.00 | 1.540 | 0.288 | 0.300 | 0.114 | 0.137 | 0.007 |
| | | | BB20-113864 | ASSAY | TB21006352 | 7.00 | 8.00 | 1.00 | 1.450 | 0.383 | 0.423 | 0.112 | 0.127 | 0.007 |
| | | Low contact is sharp and planar, 75DTCA. | BB20-113865 | ASSAY | TB21006352 | 8.00 | 9.00 | 1.00 | 1.270 | 0.265 | 0.272 | 0.070 | 0.092 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|---------------|-------------|-------------|------------|-------------|-------|------------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-113866 | ASSAY | TB21006352 | 9.00 | 10.00 | 1.00 | 1.340 | 0.294 | 0.142 | 0.031 | 0.055 | 0.005 |
| | | | BB20-113867 | ASSAY | TB21006352 | 10.00 | 11.00 | 1.00 | 0.982 | 0.149 | 0.069 | 0.032 | 0.053 | 0.006 |
| | | | BB20-113868 | ASSAY | TB21006352 | 11.00 | 12.00 | 1.00 | 1.380 | 0.176 | 0.118 | 0.040 | 0.065 | 0.006 |
| | | | BB20-113869 | ASSAY | TB21006352 | 12.00 | 13.00 | 1.00 | 4.870 | 0.469 | 0.438 | 0.158 | 0.138 | 0.008 |
| | | | BB20-113870 | ASSAY | TB21006352 | 13.00 | 14.00 | 1.00 | 2.530 | 0.268 | 0.246 | 0.097 | 0.108 | 0.008 |
| | | | BB20-113871 | ASSAY | TB21006352 | 14.00 | 14.80 | 0.80 | 2.600 | 0.258 | 0.260 | 0.091 | 0.093 | 0.006 |
| | | | BB20-113872 | ASSAY | TB21006352 | 14.80 | 15.65 | 0.85 | 2.530 | 0.232 | 0.156 | 0.057 | 0.088 | 0.006 |
| 15.65 | 21.94 | GAB-Vt | BB20-113873 | ASSAY | TB21006352 | 15.65 | 16.40 | 0.75 | 1.060 | 0.141 | 0.118 | 0.068 | 0.076 | 0.006 |
| GABVt. Spotted dark green and greyish-white, cg-PEG with patches of mg, moderately altered varitextured gabbro. Greyish-white plagioclase is 40-60%. Chl-act alteration is pervasive and moderate. Cm-scale bt-altered qtz-plg veins occur throughout the unit (1-2%). Mineralization occurs as fg-cg patchy, disseminated and blebby Py-Po (0.5-0.8%). LC is sharp and planar, 35DTCA | | | BB20-113874 | ASSAY | TB21006352 | 16.40 | 17.20 | 0.80 | 1.080 | 0.085 | 0.072 | 0.036 | 0.051 | 0.004 |
| | | | BB20-113875 | ASSAY | TB21006352 | 17.20 | 18.00 | 0.80 | 2.170 | 0.205 | 0.176 | 0.071 | 0.081 | 0.007 |
| | | | BB20-113876 | ASSAY | TB21006352 | 18.00 | 19.00 | 1.00 | 0.889 | 0.076 | 0.115 | 0.057 | 0.049 | 0.005 |
| | | | BB20-113877 | ASSAY | TB21006352 | 19.00 | 20.00 | 1.00 | 1.180 | 0.107 | 0.063 | 0.029 | 0.055 | 0.005 |
| | | | BB20-113878 | ASSAY | TB21006352 | 20.00 | 21.00 | 1.00 | 5.270 | 0.490 | 0.597 | 0.155 | 0.144 | 0.009 |
| | | | BB20-113879 | ASSAY | TB21006352 | 21.00 | 21.94 | 0.94 | 1.220 | 0.123 | 0.078 | 0.033 | 0.058 | 0.005 |
| | | | 21.94 | 27.44 | NOR | BB20-113880 | ASSAY | TB21006352 | 21.94 | 23.00 | 1.06 | 4.440 | 0.392 | 0.461 |
| NOR. Dark green, fg-mg, strongly-extremely altered norite. There are cm-scale lenses of GABVt within the unit (5%). Dark grey to purplish-grey plagioclase is 20-40%. Chl-act alteration is pervasive, extreme at the top of the unit to strong at the bottom. Mineralization occurs as fg disseminated and blebby Po-Cpy-Py (0.5-1%). LC is sharp and planar, 50DTCA. | | | BB20-113882 | ASSAY | TB21006352 | 23.00 | 24.00 | 1.00 | 6.860 | 0.596 | 0.597 | 0.169 | 0.176 | 0.011 |
| | | | BB20-113883 | ASSAY | TB21006352 | 24.00 | 25.00 | 1.00 | 4.740 | 0.402 | 0.409 | 0.123 | 0.134 | 0.009 |
| | | | BB20-113884 | ASSAY | TB21006352 | 25.00 | 26.00 | 1.00 | 0.940 | 0.112 | 0.106 | 0.039 | 0.069 | 0.007 |
| | | | BB20-113886 | ASSAY | TB21008337 | 26.00 | 26.70 | 0.70 | 3.030 | 0.307 | 0.215 | 0.081 | 0.107 | 0.007 |
| | | | BB20-113887 | ASSAY | TB21008337 | 26.70 | 27.44 | 0.74 | 0.402 | 0.041 | 0.021 | 0.012 | 0.047 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|---------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 27.44 | 29.20 | GAB | BB20-113888 | ASSAY | TB21008337 | 27.44 | 28.30 | 0.86 | 0.300 | 0.061 | 0.016 | 0.011 | 0.040 | 0.004 |
| GAB. Spotted dark green and greyish-white, mg-cg, weakly foliated. moderately altered gabbro. Greyish-white plagioclase is 40-60%. Chl-act alteration is pervasive and moderate. Ep alteration only occurs near the lower contact, proximal to a cm-scale K-altered felsic dike. | | | BB20-113889 | ASSAY | TB21008337 | 28.30 | 29.20 | 0.90 | 0.222 | 0.059 | 0.002 | 0.005 | 0.040 | 0.004 |
| No visible sulphide mineralization. | | | | | | | | | | | | | | |
| LC is sharp and planar, 30DTCA | | | | | | | | | | | | | | |
| 29.20 | 34.42 | NOR-Vt | BB20-113890 | ASSAY | TB21008337 | 29.20 | 30.00 | 0.80 | 0.068 | 0.009 | 0.015 | 0.009 | 0.040 | 0.004 |
| NORVt. Light green to spotted purplish-green and light green, fg-cg, strongly altered varitextured norite. There are several cm-scale slivers of GABVt (5-10%). Purplish-grey to greyish-white plagioclase is 20-50%, more leucocratic in some sections. Chl-act alteration is pervasive and strong. A cm-scale, strongly K-alt occurs at the upper contact and has a weak ep alteration halo. | | | BB20-113892 | ASSAY | TB21008337 | 30.00 | 31.00 | 1.00 | 1.760 | 0.199 | 0.138 | 0.062 | 0.061 | 0.005 |
| | | | BB20-113893 | ASSAY | TB21008337 | 31.00 | 32.00 | 1.00 | 4.280 | 0.409 | 0.166 | 0.089 | 0.120 | 0.006 |
| | | | BB20-113894 | ASSAY | TB21008337 | 32.00 | 33.00 | 1.00 | 1.080 | 0.126 | 0.043 | 0.026 | 0.055 | 0.005 |
| | | | BB20-113895 | ASSAY | TB21008337 | 33.00 | 33.70 | 0.70 | 1.380 | 0.155 | 0.069 | 0.034 | 0.058 | 0.005 |
| | | | BB20-113896 | ASSAY | TB21008337 | 33.70 | 34.42 | 0.72 | 0.153 | 0.061 | 0.037 | 0.024 | 0.031 | 0.004 |
| Mineralization occurs as patchy fg-mg disseminated and blebby Po-Cpy-Py (<0.1-0.1%) | | | | | | | | | | | | | | |
| LC is gradational marked by the increase in grainsize and overall plagioclase content, 70DTCA | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 34.42 | 50.12 | GAB-Vt | BB20-113897 | ASSAY | TB21008337 | 34.42 | 35.20 | 0.78 | 0.118 | 0.050 | 0.006 | 0.004 | 0.029 | 0.004 |
| <p>GABVt. Spotted dark green and greyish-white, cg with patches of mg and PEG, moderately-strongly altered varitextured gabbro. Unit contact cm-scale slivers of strongly altered NOR (1-2%). Greyish-white to purplish-grey-white plagioclase is 40-60%. Chl-act alteration is pervasive, mostly moderate with a strongly altered zone near the LC. The strongly altered zone has <5cm strongly chl altered crystals surrounded by a fg-mg plg matrix. A cluster of cm-scale bt-altered felsic dikes occur in the middle of the unit.</p> <p>Mineralization occurs as fg-cg patchy, blebby and disseminated Cpy-Py-Po (<0.1%).</p> <p>LC is gradational, marked by the decrease in plagioclase content, 85DTCA</p> | | | BB20-113898 | ASSAY | TB21008337 | 35.20 | 36.00 | 0.80 | 0.083 | 0.028 | 0.008 | 0.007 | 0.033 | 0.004 |
| | | | BB20-113899 | ASSAY | TB21008337 | 36.00 | 37.00 | 1.00 | 0.890 | 0.141 | 0.089 | 0.043 | 0.072 | 0.005 |
| | | | BB20-113900 | ASSAY | TB21008337 | 37.00 | 38.00 | 1.00 | 0.259 | 0.063 | 0.047 | 0.025 | 0.035 | 0.004 |
| | | | BB20-113901 | ASSAY | TB21008337 | 38.00 | 39.00 | 1.00 | 1.210 | 0.202 | 0.022 | 0.010 | 0.033 | 0.004 |
| | | | BB20-113902 | ASSAY | TB21008337 | 39.00 | 40.00 | 1.00 | 4.610 | 0.353 | 0.090 | 0.091 | 0.064 | 0.005 |
| | | | BB20-113903 | ASSAY | TB21008337 | 40.00 | 41.00 | 1.00 | 0.240 | 0.044 | 0.019 | 0.013 | 0.027 | 0.005 |
| | | | BB20-113904 | ASSAY | TB21008337 | 41.00 | 42.00 | 1.00 | 0.147 | 0.059 | 0.007 | 0.006 | 0.025 | 0.003 |
| | | | BB20-113905 | ASSAY | TB21008337 | 42.00 | 43.00 | 1.00 | 0.258 | 0.056 | 0.022 | 0.014 | 0.028 | 0.004 |
| | | | BB20-113906 | ASSAY | TB21008337 | 43.00 | 44.00 | 1.00 | 0.188 | 0.051 | 0.013 | 0.006 | 0.029 | 0.004 |
| | | | BB20-113907 | ASSAY | TB21008337 | 44.00 | 45.00 | 1.00 | 0.464 | 0.150 | 0.017 | 0.008 | 0.029 | 0.003 |
| | | | BB20-113908 | ASSAY | TB21008337 | 45.00 | 46.00 | 1.00 | 0.469 | 0.123 | 0.021 | 0.009 | 0.026 | 0.004 |
| | | | BB20-113909 | ASSAY | TB21008337 | 46.00 | 47.00 | 1.00 | 0.344 | 0.089 | 0.012 | 0.007 | 0.032 | 0.004 |
| BB20-113910 | ASSAY | TB21008337 | 47.00 | 48.00 | 1.00 | 0.151 | 0.053 | 0.013 | 0.009 | 0.026 | 0.003 | | | |
| BB20-113911 | ASSAY | TB21008337 | 48.00 | 49.00 | 1.00 | 0.095 | 0.015 | 0.012 | 0.013 | 0.013 | 0.001 | | | |
| BB20-113912 | ASSAY | TB21008337 | 49.00 | 50.12 | 1.12 | 0.338 | 0.042 | 0.013 | 0.009 | 0.029 | 0.003 | | | |
| 50.12 | 55.30 | NOR | BB20-113913 | ASSAY | TB21008337 | 50.12 | 51.00 | 0.88 | 0.183 | 0.046 | 0.014 | 0.008 | 0.029 | 0.004 |
| <p>NOR. Purplish-green, mg-cg with patches of PEG, moderately altered norite. This unit contains cm-scale slivers of GABVt (1-5%). Purplish-grey plagioclase is 20-40%. Chl-act alteration is pervasive and moderate.</p> <p>Mineralization occurs as fg-mg patchy blebby Py-Po-Cpy (<0.1%).</p> <p>LC is gradational, marked by the increase in alteration and plagioclase content, 70DTCA.</p> | | | BB20-113914 | ASSAY | TB21008337 | 51.00 | 52.00 | 1.00 | 2.330 | 0.278 | 0.055 | 0.016 | 0.038 | 0.004 |
| | | | BB20-113915 | ASSAY | TB21008337 | 52.00 | 53.00 | 1.00 | 1.840 | 0.211 | 0.115 | 0.030 | 0.055 | 0.006 |
| | | | BB20-113916 | ASSAY | TB21008337 | 53.00 | 53.70 | 0.70 | 0.439 | 0.073 | 0.042 | 0.019 | 0.036 | 0.004 |
| | | | BB20-113918 | ASSAY | TB21008337 | 53.70 | 54.50 | 0.80 | 0.849 | 0.100 | 0.065 | 0.026 | 0.041 | 0.004 |
| | | | BB20-113919 | ASSAY | TB21008337 | 54.50 | 55.30 | 0.80 | 2.430 | 0.264 | 0.063 | 0.021 | 0.048 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------|-------|---|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 55.30 | 56.96 | GAB-Vt | BB20-113920 | ASSAY | TB21008337 | 55.30 | 56.15 | 0.85 | 1.740 | 0.204 | 0.042 | 0.011 | 0.029 | 0.003 |
| | | GABVt. Spotted greyish-white and light green, mg-PEG, strongly altered, varitextured gabbro. Greyish-white plagioclase is 40-60%. Chl-act alteration is pervasive and strong. | BB20-113921 | ASSAY | TB21008337 | 56.15 | 56.96 | 0.81 | 1.330 | 0.170 | 0.059 | 0.019 | 0.044 | 0.004 |
| | | Mineralization occurs as trace, vein associated Py (<0.1%). | | | | | | | | | | | | |
| | | Lc is sharp and planar, 85DTCA. | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 56.96 | 103.39 | NOR-Vt | BB20-113922 | ASSAY | TB21008337 | 56.96 | 58.00 | 1.04 | 0.404 | 0.058 | 0.042 | 0.021 | 0.029 | 0.006 |
| NORVt. Purplish-brown to purplish-green, mg-cg with patches of fg and PEG, weakly to moderately altered varitextured norite. Unit contains cm-scale cg-PEG | | | BB20-113923 | ASSAY | TB21008337 | 58.00 | 59.00 | 1.00 | 0.555 | 0.074 | 0.052 | 0.023 | 0.037 | 0.004 |
| | | | BB20-113924 | ASSAY | TB21008337 | 59.00 | 60.00 | 1.00 | 1.020 | 0.172 | 0.062 | 0.019 | 0.045 | 0.005 |
| GABVt slivers (10-15%). Purplish-grey plagioclase is 20-50%, more leucocratic in some sections. Chl-act alteration is pervasive, mostly weak with small cm-scale patches of moderate. | | | BB20-113925 | ASSAY | TB21008337 | 60.00 | 61.00 | 1.00 | 1.400 | 0.150 | 0.094 | 0.044 | 0.054 | 0.006 |
| | | | BB20-113926 | ASSAY | TB21008337 | 61.00 | 62.00 | 1.00 | 0.682 | 0.128 | 0.030 | 0.010 | 0.037 | 0.005 |
| Mineralization occurs as fg-cg patchy, disseminated and blebby Po-Cpy-Py (<0.1-0.2%). | | | BB20-113927 | ASSAY | TB21008337 | 62.00 | 63.00 | 1.00 | 0.712 | 0.141 | 0.028 | 0.013 | 0.035 | 0.004 |
| | | | BB20-113928 | ASSAY | TB21008337 | 63.00 | 64.00 | 1.00 | 1.020 | 0.185 | 0.039 | 0.018 | 0.058 | 0.005 |
| LC is sharp and planar, 80DTCA | | | BB20-113929 | ASSAY | TB21008337 | 64.00 | 65.00 | 1.00 | 1.060 | 0.163 | 0.052 | 0.018 | 0.053 | 0.006 |
| | | | BB20-113930 | ASSAY | TB21008337 | 65.00 | 66.00 | 1.00 | 1.760 | 0.238 | 0.075 | 0.035 | 0.063 | 0.006 |
| | | | BB20-113931 | ASSAY | TB21008337 | 66.00 | 67.00 | 1.00 | 1.060 | 0.193 | 0.125 | 0.040 | 0.062 | 0.007 |
| | | | BB20-113932 | ASSAY | TB21008337 | 67.00 | 68.00 | 1.00 | 0.393 | 0.053 | 0.019 | 0.010 | 0.040 | 0.005 |
| | | | BB20-113933 | ASSAY | TB21008337 | 68.00 | 69.00 | 1.00 | 1.720 | 0.122 | 0.028 | 0.013 | 0.062 | 0.006 |
| | | | BB20-113934 | ASSAY | TB21008337 | 69.00 | 70.00 | 1.00 | 0.228 | 0.080 | 0.017 | 0.015 | 0.035 | 0.005 |
| | | | BB20-113936 | ASSAY | TB21008337 | 70.00 | 71.00 | 1.00 | 1.180 | 0.152 | 0.108 | 0.042 | 0.056 | 0.006 |
| | | | BB20-113937 | ASSAY | TB21008337 | 71.00 | 72.00 | 1.00 | 1.630 | 0.174 | 0.075 | 0.040 | 0.056 | 0.005 |
| | | | BB20-113938 | ASSAY | TB21008337 | 72.00 | 73.00 | 1.00 | 0.371 | 0.113 | 0.029 | 0.015 | 0.041 | 0.005 |
| | | | BB20-113939 | ASSAY | TB21008337 | 73.00 | 74.00 | 1.00 | 0.183 | 0.052 | 0.042 | 0.014 | 0.039 | 0.006 |
| | | | BB20-113940 | ASSAY | TB21008337 | 74.00 | 75.00 | 1.00 | 0.635 | 0.131 | 0.036 | 0.015 | 0.040 | 0.005 |
| | | | BB20-113941 | ASSAY | TB21008337 | 75.00 | 76.00 | 1.00 | 0.284 | 0.053 | 0.085 | 0.013 | 0.034 | 0.005 |
| | | | BB20-113942 | ASSAY | TB21008337 | 76.00 | 77.00 | 1.00 | 0.085 | 0.020 | 0.015 | 0.012 | 0.037 | 0.005 |
| | | | BB20-113943 | ASSAY | TB21008337 | 77.00 | 78.00 | 1.00 | 0.164 | 0.043 | 0.021 | 0.016 | 0.036 | 0.005 |
| | | | BB20-113944 | ASSAY | TB21008337 | 78.00 | 79.00 | 1.00 | 0.300 | 0.056 | 0.029 | 0.019 | 0.042 | 0.005 |
| | | | BB20-113945 | ASSAY | TB21008337 | 79.00 | 80.00 | 1.00 | 0.415 | 0.080 | 0.052 | 0.028 | 0.041 | 0.005 |
| | | | BB20-113946 | ASSAY | TB21008337 | 80.00 | 81.00 | 1.00 | 0.188 | 0.035 | 0.036 | 0.032 | 0.044 | 0.005 |
| | | | BB20-113947 | ASSAY | TB21008337 | 81.00 | 82.00 | 1.00 | 0.509 | 0.073 | 0.045 | 0.032 | 0.049 | 0.005 |
| | | | BB20-113948 | ASSAY | TB21008337 | 82.00 | 83.00 | 1.00 | 0.348 | 0.075 | 0.031 | 0.015 | 0.040 | 0.005 |
| | | | BB20-113949 | ASSAY | TB21008337 | 83.00 | 84.00 | 1.00 | 0.176 | 0.050 | 0.025 | 0.012 | 0.034 | 0.005 |
| | | | BB20-113950 | ASSAY | TB21008337 | 84.00 | 85.00 | 1.00 | 0.364 | 0.053 | 0.039 | 0.021 | 0.041 | 0.005 |
| | | | BB20-113951 | ASSAY | TB21064254 | 85.00 | 86.00 | 1.00 | 0.631 | 0.078 | 0.130 | 0.043 | 0.057 | 0.006 |
| | | | BB20-113952 | ASSAY | TB21064254 | 86.00 | 87.00 | 1.00 | 0.246 | 0.037 | 0.072 | 0.031 | 0.047 | 0.006 |
| | | | BB20-113953 | ASSAY | TB21064254 | 87.00 | 88.00 | 1.00 | 0.188 | 0.038 | 0.020 | 0.015 | 0.034 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-113954 | ASSAY | TB21064254 | 88.00 | 89.00 | 1.00 | 0.137 | 0.029 | 0.019 | 0.016 | 0.030 | 0.005 |
| | | | BB20-113955 | ASSAY | TB21064254 | 89.00 | 90.00 | 1.00 | 0.104 | 0.032 | 0.004 | 0.007 | 0.031 | 0.005 |
| | | | BB20-113956 | ASSAY | TB21064254 | 90.00 | 91.00 | 1.00 | 0.209 | 0.036 | 0.030 | 0.016 | 0.035 | 0.005 |
| | | | BB20-113958 | ASSAY | TB21064254 | 91.00 | 92.00 | 1.00 | 0.077 | 0.016 | 0.010 | 0.014 | 0.032 | 0.005 |
| | | | BB20-113959 | ASSAY | TB21064254 | 92.00 | 93.00 | 1.00 | 0.132 | 0.023 | 0.018 | 0.015 | 0.034 | 0.005 |
| | | | BB20-113960 | ASSAY | TB21008337 | 93.00 | 94.00 | 1.00 | 0.067 | 0.015 | 0.011 | 0.014 | 0.031 | 0.005 |
| | | | BB20-113961 | ASSAY | TB21008337 | 94.00 | 95.00 | 1.00 | 0.053 | 0.016 | 0.019 | 0.023 | 0.034 | 0.005 |
| | | | BB20-113964 | ASSAY | TB21008339 | 95.00 | 96.00 | 1.00 | 0.019 | 0.009 | 0.011 | 0.026 | 0.034 | 0.005 |
| | | | BB20-113965 | ASSAY | TB21008339 | 96.00 | 97.00 | 1.00 | 0.045 | 0.012 | 0.008 | 0.014 | 0.024 | 0.005 |
| | | | BB20-113966 | ASSAY | TB21008339 | 97.00 | 98.00 | 1.00 | 0.129 | 0.019 | 0.035 | 0.018 | 0.027 | 0.005 |
| | | | BB20-113967 | ASSAY | TB21008339 | 98.00 | 99.00 | 1.00 | 0.191 | 0.020 | 0.021 | 0.019 | 0.028 | 0.005 |
| | | | BB20-113968 | ASSAY | TB21008339 | 99.00 | 100.00 | 1.00 | 0.048 | 0.014 | 0.007 | 0.011 | 0.025 | 0.005 |
| | | | BB20-113969 | ASSAY | TB21008339 | 100.00 | 101.00 | 1.00 | 0.206 | 0.027 | 0.022 | 0.016 | 0.026 | 0.005 |
| | | | BB20-113970 | ASSAY | TB21008339 | 101.00 | 101.70 | 0.70 | 2.210 | 0.205 | 0.233 | 0.084 | 0.077 | 0.006 |
| | | | BB20-113971 | ASSAY | TB21008339 | 101.70 | 102.50 | 0.80 | 0.096 | 0.017 | 0.040 | 0.022 | 0.025 | 0.006 |
| | | | BB20-113972 | ASSAY | TB21008339 | 102.50 | 103.39 | 0.89 | 0.031 | 0.009 | 0.013 | 0.015 | 0.026 | 0.005 |
| 103.39 | 110.96 | GAB-Bx | BB20-113973 | ASSAY | TB21008339 | 103.39 | 104.20 | 0.81 | 0.140 | 0.014 | 0.023 | 0.035 | 0.015 | 0.002 |
| <p>GAB-Bx. Light green, fg-mg, moderately altered gabbro breccia. Irregular brecciated fragments are composed of mg-cg LGAB (40%-50% of unit) in a fg-mg gabbro matrix. Greyish-white plagioclase is 40-60% within matrix and 60-80% within LGAB fragments. Chl-act alteration is pervasive and moderate.</p> <p>Mineralization occurs as patchy, fg-mg Po-Py-Cpy (0.1-0.3%).</p> <p>LC is sharp, marked by the absence of LGAB fragments, 60DTCA.</p> | | | BB20-113974 | ASSAY | TB21008339 | 104.20 | 105.00 | 0.80 | 1.580 | 0.169 | 0.063 | 0.104 | 0.079 | 0.005 |
| | | | BB20-113975 | ASSAY | TB21008339 | 105.00 | 106.00 | 1.00 | 1.980 | 0.199 | 0.142 | 0.123 | 0.074 | 0.006 |
| | | | BB20-113976 | ASSAY | TB21008339 | 106.00 | 107.00 | 1.00 | 0.243 | 0.031 | 0.051 | 0.025 | 0.029 | 0.005 |
| | | | BB20-113977 | ASSAY | TB21008339 | 107.00 | 108.00 | 1.00 | 0.666 | 0.069 | 0.091 | 0.082 | 0.076 | 0.007 |
| | | | BB20-113978 | ASSAY | TB21008339 | 108.00 | 109.00 | 1.00 | 0.028 | 0.003 | 0.004 | 0.007 | 0.016 | 0.004 |
| | | | BB20-113979 | ASSAY | TB21008339 | 109.00 | 110.00 | 1.00 | 0.062 | 0.008 | 0.007 | 0.011 | 0.018 | 0.004 |
| | | | BB20-113980 | ASSAY | TB21008339 | 110.00 | 110.96 | 0.96 | 0.415 | 0.040 | 0.035 | 0.032 | 0.038 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|---------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 110.96 | 117.56 | NOR-Vt | BB20-113981 | ASSAY | TB21008339 | 110.96 | 112.00 | 1.04 | 1.580 | 0.162 | 0.175 | 0.087 | 0.066 | 0.006 |
| <p>NORVt. Purplish-brown to light green, fg-mg with patches of cg, weakly to strongly altered varitextured norite. There are cm-scale slivers of cg GABVt within the unit (5-10%). Purplish-grey plagioclase is 20-40%. Chl-act alteration is pervasive, strong at the upper and lower contacts, weak-moderate in the middle of the unit.</p> <p>Mineralization occurs as fg-mg disseminated, blebby Py-Cpy-Po (1-2%).</p> <p>LC is sharp and planar, 70DTCA.</p> | | | BB20-113982 | ASSAY | TB21008339 | 112.00 | 113.00 | 1.00 | 11.200 | 1.040 | 1.150 | 0.349 | 0.283 | 0.012 |
| | | | BB20-113983 | ASSAY | TB21008339 | 113.00 | 114.00 | 1.00 | 1.680 | 0.160 | 0.178 | 0.082 | 0.073 | 0.008 |
| | | | BB20-113984 | ASSAY | TB21008339 | 114.00 | 115.00 | 1.00 | 0.014 | 0.005 | 0.048 | 0.023 | 0.027 | 0.007 |
| | | | BB20-113985 | ASSAY | TB21008339 | 115.00 | 116.00 | 1.00 | 0.196 | 0.021 | 0.074 | 0.065 | 0.046 | 0.007 |
| | | | BB20-113986 | ASSAY | TB21008339 | 116.00 | 116.75 | 0.75 | 0.356 | 0.030 | 0.039 | 0.056 | 0.058 | 0.008 |
| | | | BB20-113987 | ASSAY | TB21008339 | 116.75 | 117.56 | 0.81 | 0.334 | 0.033 | 0.028 | 0.045 | 0.056 | 0.006 |
| | | | 117.56 | 121.49 | GAB-Vt | BB20-113988 | ASSAY | TB21008339 | 117.56 | 118.30 | 0.74 | 0.598 | 0.062 | 0.011 |
| <p>GABVt. Spotted greyish-white and dark green, mg-cg with patches of PEG, moderately altered varitextured gabbro. Greyish-white plagioclase is 50-70%, more leucocratic in some sections. Chl-act alteration is pervasive and moderate. Ep alteration is weak and patchy, mostly associated with qtz-plg veins. Cm-scale (up to 5cm) low angle ep-alt qtz-plg veins occur throughout the unit (5-10%).</p> <p>Mineralization occurs as fg disseminated, blebby Py (0.1-0.3%).</p> <p>LC is sharp and planar, 60DTCA</p> | | | BB20-113989 | ASSAY | TB21008339 | 118.30 | 119.00 | 0.70 | 0.742 | 0.068 | 0.048 | 0.029 | 0.039 | 0.004 |
| | | | BB20-113990 | ASSAY | TB21008339 | 119.00 | 120.00 | 1.00 | 1.190 | 0.119 | 0.053 | 0.060 | 0.048 | 0.004 |
| | | | BB20-113991 | ASSAY | TB21008339 | 120.00 | 120.75 | 0.75 | 0.467 | 0.047 | 0.017 | 0.032 | 0.023 | 0.002 |
| | | | BB20-113992 | ASSAY | TB21008339 | 120.75 | 121.49 | 0.74 | 0.513 | 0.045 | 0.091 | 0.032 | 0.037 | 0.004 |
| | | | 121.49 | 125.37 | NOR | BB20-113994 | ASSAY | TB21008339 | 121.49 | 122.25 | 0.76 | 0.008 | 0.003 | 0.009 |
| <p>NOR. Dark green to purplish-brown, fg, strongly to weakly altered norite. Unit contains cm-scale slivers of GABVt (1-5%). Purplish-grey plagioclase is 20-40%. Chl-act alteration is pervasive, strong at the top of the unit to weak at the bottom.</p> <p>Mineralization occurs as fg patchy, disseminated Cpy-Po-Py (<0.1%)</p> <p>LC is sharp and planar, 50DTCA.</p> | | | BB20-113996 | ASSAY | TB21008339 | 122.25 | 123.00 | 0.75 | 0.012 | 0.003 | 0.008 | 0.018 | 0.023 | 0.004 |
| | | | BB20-113997 | ASSAY | TB21008339 | 123.00 | 123.70 | 0.70 | 0.016 | 0.008 | 0.008 | 0.020 | 0.026 | 0.005 |
| | | | BB20-113998 | ASSAY | TB21008339 | 123.70 | 124.50 | 0.80 | 0.015 | 0.006 | 0.006 | 0.012 | 0.025 | 0.006 |
| | | | BB20-113999 | ASSAY | TB21008339 | 124.50 | 125.37 | 0.87 | 0.595 | 0.059 | 0.047 | 0.051 | 0.052 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 125.37 | 158.82 | GAB-Vt | BB20-114000 | ASSAY | TB21008339 | 125.37 | 126.20 | 0.83 | 1.930 | 0.173 | 0.197 | 0.108 | 0.073 | 0.006 |
| GABVt. Spotted light-dark green and greyish-white, mg-cg with patches of fg and PEG, moderately to strongly altered varitextured gabbro. There are lenses of strongly altered NOR within the middle of the unit (1-5%). Greyish-white plagioclase is 40-65%, some sections are slightly leucocratic. Chl-act alteration is pervasive, mostly moderate with patches of strong alteration. There are cm-scale bt-altered felsic dikes throughout the unit (1-2%). Ep alteration only occurs near the lower contact as an alteration halo from the next unit. | | | BB20-114001 | ASSAY | TB21008339 | 126.20 | 127.00 | 0.80 | 0.134 | 0.012 | 0.063 | 0.039 | 0.027 | 0.004 |
| | | | BB20-114002 | ASSAY | TB21008339 | 127.00 | 128.00 | 1.00 | 0.433 | 0.038 | 0.065 | 0.040 | 0.036 | 0.004 |
| | | | BB20-114003 | ASSAY | TB21008339 | 128.00 | 129.00 | 1.00 | 0.838 | 0.068 | 0.112 | 0.067 | 0.046 | 0.004 |
| | | | BB20-114004 | ASSAY | TB21008339 | 129.00 | 130.00 | 1.00 | 1.080 | 0.110 | 0.121 | 0.091 | 0.056 | 0.005 |
| | | | BB20-114005 | ASSAY | TB21008339 | 130.00 | 131.00 | 1.00 | 1.540 | 0.129 | 0.203 | 0.131 | 0.078 | 0.005 |
| | | | BB20-114006 | ASSAY | TB21008339 | 131.00 | 132.00 | 1.00 | 1.800 | 0.165 | 0.252 | 0.151 | 0.092 | 0.006 |
| | | | BB20-114007 | ASSAY | TB21008339 | 132.00 | 133.00 | 1.00 | 1.340 | 0.114 | 0.131 | 0.130 | 0.082 | 0.006 |
| | | | BB20-114008 | ASSAY | TB21008339 | 133.00 | 134.00 | 1.00 | 1.780 | 0.141 | 0.109 | 0.130 | 0.086 | 0.006 |
| | | | BB20-114009 | ASSAY | TB21008339 | 134.00 | 135.00 | 1.00 | 2.970 | 0.200 | 0.158 | 0.132 | 0.083 | 0.007 |
| | | | BB20-114010 | ASSAY | TB21008339 | 135.00 | 136.00 | 1.00 | 0.952 | 0.083 | 0.119 | 0.081 | 0.058 | 0.005 |
| Mineralization occurs as fg-cg disseminated and blebby Py-Po-Cpy (1-3%). LC is sharp and planar, 40DTCA | | | BB20-114012 | ASSAY | TB21008339 | 136.00 | 137.00 | 1.00 | 2.550 | 0.221 | 0.356 | 0.184 | 0.108 | 0.007 |
| | | | BB20-114013 | ASSAY | TB21008339 | 137.00 | 138.00 | 1.00 | 1.830 | 0.145 | 0.210 | 0.149 | 0.083 | 0.006 |
| | | | BB20-114014 | ASSAY | TB21008339 | 138.00 | 139.00 | 1.00 | 1.660 | 0.139 | 0.175 | 0.108 | 0.067 | 0.005 |
| | | | BB20-114015 | ASSAY | TB21008339 | 139.00 | 140.00 | 1.00 | 0.562 | 0.044 | 0.062 | 0.037 | 0.031 | 0.004 |
| | | | BB20-114016 | ASSAY | TB21008339 | 140.00 | 141.00 | 1.00 | 0.504 | 0.043 | 0.059 | 0.032 | 0.022 | 0.003 |
| | | | BB20-114017 | ASSAY | TB21008339 | 141.00 | 142.00 | 1.00 | 0.116 | 0.006 | 0.015 | 0.014 | 0.015 | 0.004 |
| | | | BB20-114018 | ASSAY | TB21008339 | 142.00 | 143.00 | 1.00 | 0.135 | 0.068 | 0.030 | 0.025 | 0.014 | 0.004 |
| | | | BB20-114019 | ASSAY | TB21008339 | 143.00 | 144.00 | 1.00 | 0.234 | 0.010 | 0.063 | 0.050 | 0.020 | 0.003 |
| | | | BB20-114020 | ASSAY | TB21008339 | 144.00 | 145.00 | 1.00 | 0.813 | 0.060 | 0.129 | 0.075 | 0.045 | 0.005 |
| | | | BB20-114021 | ASSAY | TB21008339 | 145.00 | 146.00 | 1.00 | 3.510 | 0.357 | 0.244 | 0.155 | 0.094 | 0.007 |
| | | | BB20-114022 | ASSAY | TB21008339 | 146.00 | 147.00 | 1.00 | 0.832 | 0.065 | 0.069 | 0.040 | 0.027 | 0.003 |
| | | | BB20-114023 | ASSAY | TB21008339 | 147.00 | 148.00 | 1.00 | 2.310 | 0.171 | 0.208 | 0.110 | 0.065 | 0.005 |
| | | | BB20-114024 | ASSAY | TB21008339 | 148.00 | 149.00 | 1.00 | 3.230 | 0.249 | 0.362 | 0.192 | 0.107 | 0.008 |
| | | | BB20-114025 | ASSAY | TB21008339 | 149.00 | 150.00 | 1.00 | 4.790 | 0.415 | 0.477 | 0.241 | 0.153 | 0.011 |
| | | | BB20-114026 | ASSAY | TB21008339 | 150.00 | 151.00 | 1.00 | 2.510 | 0.243 | 0.237 | 0.113 | 0.076 | 0.007 |
| | | | BB20-114027 | ASSAY | TB21008339 | 151.00 | 152.00 | 1.00 | 3.710 | 0.279 | 0.407 | 0.162 | 0.118 | 0.010 |
| | | | BB20-114028 | ASSAY | TB21008339 | 152.00 | 153.00 | 1.00 | 5.480 | 0.448 | 0.723 | 0.266 | 0.184 | 0.015 |
| | | | BB20-114029 | ASSAY | TB21008339 | 153.00 | 154.00 | 1.00 | 4.020 | 0.283 | 0.412 | 0.202 | 0.133 | 0.010 |
| | | | BB20-114030 | ASSAY | TB21008339 | 154.00 | 155.00 | 1.00 | 1.390 | 0.117 | 0.170 | 0.084 | 0.059 | 0.006 |
| | | | BB20-114031 | ASSAY | TB21008339 | 155.00 | 156.00 | 1.00 | 1.730 | 0.129 | 0.153 | 0.096 | 0.069 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-114032 | ASSAY | TB21008339 | 156.00 | 157.00 | 1.00 | 1.900 | 0.149 | 0.253 | 0.112 | 0.072 | 0.007 |
| | | | BB20-114034 | ASSAY | TB21008339 | 157.00 | 158.00 | 1.00 | 0.906 | 0.079 | 0.105 | 0.072 | 0.037 | 0.005 |
| | | | BB20-114035 | ASSAY | TB21008339 | 158.00 | 158.82 | 0.82 | 0.011 | 0.003 | 0.029 | 0.021 | 0.013 | 0.005 |
| 158.82 | 160.10 | DIKE-Felsic | BB20-114036 | ASSAY | TB21008339 | 158.82 | 160.10 | 1.28 | 0.003 | 0.003 | 0.002 | 0.004 | 0.001 | 0.000 |

Qtz-plg vein. Greyish-white, fractured cg-PEG, bt-mus altered qtz-plg vein. Fractures are healed with bt and ep.

No visible mineralization in qtz-plg vein by there is trace Py (<0.1%) in bt fractures

LC is sharp and planar 20DTCA

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | | | |
|---|--------|------------|-------------|-------------|------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|-------|-------|-------|
| 160.10 | 186.00 | NOR | BB20-114037 | ASSAY | TB21008339 | 160.10 | 161.00 | 0.90 | 0.003 | 0.003 | 0.003 | 0.026 | 0.008 | 0.004 | | | |
| <p>NOR. Purplish-brown to dark green, fg-mg with patches of cg-PEG, weakly to strongly altered norite. Unit contains cm-scale slivers of cg-PEG GABVt (1-5%). The the top of the unit there are cm-scale fragments of LGAB (5%). Purplish-grey to greyish-white plagioclase is 20-40%. Chl-act alteration is pervasive, strong at the top and bottom of the unit and weak in the middle. Cm-scale mus-altered qtz plg veins (5%), qtz veins (<1%) and bt-altered intermediate dikes (<1%) occur throughout the unit.</p> <p>Mineralization occurs as fg-cg patchy blebby and disseminated Po-Cpy-Py (0.1-0.3%).</p> | | | BB20-114039 | ASSAY | TB21008339 | 161.00 | 162.00 | 1.00 | 0.009 | 0.003 | 0.001 | 0.015 | 0.008 | 0.003 | | | |
| | | | BB20-114040 | ASSAY | TB21008339 | 162.00 | 163.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.015 | 0.005 | | | |
| | | | BB20-114042 | ASSAY | TB21011872 | 163.00 | 164.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.011 | 0.019 | 0.005 | | | |
| | | | BB20-114043 | ASSAY | TB21011872 | 164.00 | 165.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.008 | 0.016 | 0.005 | | | |
| | | | BB20-114044 | ASSAY | TB21011872 | 165.00 | 166.00 | 1.00 | 0.062 | 0.003 | 0.006 | 0.024 | 0.026 | 0.006 | | | |
| | | | BB20-114045 | ASSAY | TB21011872 | 166.00 | 167.00 | 1.00 | 0.815 | 0.062 | 0.084 | 0.050 | 0.045 | 0.007 | | | |
| | | | BB20-114046 | ASSAY | TB21011872 | 167.00 | 168.00 | 1.00 | 0.254 | 0.036 | 0.032 | 0.030 | 0.029 | 0.006 | | | |
| | | | BB20-114047 | ASSAY | TB21011872 | 168.00 | 169.00 | 1.00 | 0.191 | 0.017 | 0.006 | 0.031 | 0.029 | 0.006 | | | |
| | | | BB20-114048 | ASSAY | TB21011872 | 169.00 | 170.00 | 1.00 | 0.009 | 0.003 | 0.005 | 0.021 | 0.025 | 0.006 | | | |
| | | | BB20-114049 | ASSAY | TB21011872 | 170.00 | 171.00 | 1.00 | 0.026 | 0.003 | 0.002 | 0.008 | 0.021 | 0.006 | | | |
| | | | EOH | | | BB20-114050 | ASSAY | TB21011872 | 171.00 | 172.00 | 1.00 | 0.117 | 0.005 | 0.014 | 0.020 | 0.027 | 0.006 |
| | | | | | | BB20-114051 | ASSAY | TB21011872 | 172.00 | 173.00 | 1.00 | 0.024 | 0.003 | 0.006 | 0.019 | 0.029 | 0.006 |
| | | | | | | BB20-114052 | ASSAY | TB21011872 | 173.00 | 174.00 | 1.00 | 0.011 | 0.003 | 0.002 | 0.019 | 0.025 | 0.006 |
| | | | | | | BB20-114053 | ASSAY | TB21011872 | 174.00 | 175.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.017 | 0.026 | 0.005 |
| | | | | | | BB20-114054 | ASSAY | TB21011872 | 175.00 | 176.00 | 1.00 | 0.044 | 0.003 | 0.005 | 0.017 | 0.025 | 0.006 |
| | | | | | | BB20-114055 | ASSAY | TB21011872 | 176.00 | 177.00 | 1.00 | 0.056 | 0.005 | 0.004 | 0.014 | 0.024 | 0.005 |
| BB20-114056 | ASSAY | TB21011872 | | | | 177.00 | 178.00 | 1.00 | 0.215 | 0.006 | 0.010 | 0.020 | 0.024 | 0.005 | | | |
| BB20-114057 | ASSAY | TB21011872 | | | | 178.00 | 179.00 | 1.00 | 0.254 | 0.007 | 0.020 | 0.045 | 0.036 | 0.005 | | | |
| BB20-114058 | ASSAY | TB21011872 | | | | 179.00 | 180.00 | 1.00 | 0.032 | 0.003 | 0.001 | 0.019 | 0.020 | 0.004 | | | |
| BB20-114059 | ASSAY | TB21011872 | | | | 180.00 | 181.00 | 1.00 | 0.035 | 0.003 | 0.002 | 0.017 | 0.015 | 0.003 | | | |
| BB20-114061 | ASSAY | TB21011872 | | | | 181.00 | 182.00 | 1.00 | 0.014 | 0.003 | 0.004 | 0.021 | 0.019 | 0.005 | | | |
| BB20-114062 | ASSAY | TB21011872 | | | | 182.00 | 183.00 | 1.00 | 0.041 | 0.003 | 0.005 | 0.011 | 0.021 | 0.005 | | | |
| BB20-114063 | ASSAY | TB21011872 | | | | 183.00 | 184.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.020 | 0.005 | | | |
| BB20-114064 | ASSAY | TB21011872 | | | | 184.00 | 185.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.007 | 0.019 | 0.005 | | | |
| BB20-114065 | ASSAY | TB21011872 | | | | 185.00 | 186.00 | 1.00 | 0.010 | 0.003 | 0.002 | 0.010 | 0.020 | 0.005 | | | |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 231.49 | 19.92 | EXSPRINT | O | |
| 5.00 | 231.52 | 20.02 | EXSPRINT | O | |
| 10.02 | 231.58 | 20.07 | EXSPRINT | O | |
| 15.05 | 231.63 | 20.10 | EXSPRINT | O | |
| 20.04 | 231.67 | 20.18 | EXSPRINT | O | |
| 25.02 | 231.72 | 20.24 | EXSPRINT | O | |
| 30.00 | 231.74 | 20.30 | EXSPRINT | O | |
| 35.03 | 231.73 | 20.34 | EXSPRINT | O | |
| 40.02 | 231.75 | 20.40 | EXSPRINT | O | |
| 45.01 | 231.78 | 20.46 | EXSPRINT | O | |
| 50.05 | 231.82 | 20.50 | EXSPRINT | O | |
| 55.01 | 231.86 | 20.51 | EXSPRINT | O | |
| 60.03 | 231.87 | 20.55 | EXSPRINT | O | |
| 65.04 | 231.91 | 20.58 | EXSPRINT | O | |
| 70.03 | 231.91 | 20.60 | EXSPRINT | O | |
| 75.03 | 231.90 | 20.61 | EXSPRINT | O | |
| 80.04 | 231.92 | 20.62 | EXSPRINT | O | |
| 85.03 | 231.94 | 20.62 | EXSPRINT | O | |
| 90.03 | 231.95 | 20.63 | EXSPRINT | O | |
| 95.04 | 231.98 | 20.62 | EXSPRINT | O | |
| 100.00 | 232.01 | 20.63 | EXSPRINT | O | |
| 105.03 | 232.06 | 20.66 | EXSPRINT | O | |
| 110.05 | 232.05 | 20.71 | EXSPRINT | O | |
| 115.04 | 232.09 | 20.72 | EXSPRINT | O | |
| 120.00 | 232.13 | 20.76 | EXSPRINT | O | |
| 125.04 | 232.16 | 20.76 | EXSPRINT | O | |
| 130.04 | 232.18 | 20.77 | EXSPRINT | O | |
| 135.03 | 232.19 | 20.78 | EXSPRINT | O | |
| 140.00 | 232.23 | 20.79 | EXSPRINT | O | |
| 145.05 | 232.25 | 20.82 | EXSPRINT | O | |
| 150.00 | 232.33 | 20.84 | EXSPRINT | O | |
| 155.03 | 232.36 | 20.90 | EXSPRINT | O | |
| 160.02 | 232.37 | 20.95 | EXSPRINT | O | |
| 165.02 | 232.41 | 20.99 | EXSPRINT | O | |



**Detailed Log Report
Hole Number 20-400**

| | | | | | | | |
|------------------------|-----------------------------------|--------------------------------------|--------------|--------------------------|-----------|-------------------------|---|
| Project Name: | LDI - Mine | Primary Coordinates Grid: | MINE: | Hole Status: | Completed | | |
| Project Code: | LDI MINE | North: | 31,478.97 | Length: | 459.00 | | |
| Location: | | East: | 31,931.99 | Hole Size: | NQ | | |
| Start Date: | Jan 23, 2020 | Elev: | -319.53 | Hole Type: | DDH | | |
| Completed Date: | Feb 02, 2020 | Collar Dip: | -10.18 | Casing: | No | | |
| Contractor: | G4 Forage Drilling | Collar Az: | 341.22 | Cemented: | Yes | | |
| Core Storage: | Lac des Iles Minesite-cross piles | Destination Coordinates Grid: | UTM83-16 | Collar Survey: | N | Plugged: | N |
| Units: | METRIC | North: | 5,449,082.43 | Multishot Survey: | N | Pulse EM Survey: | N |
| Start Log: | Jan 27, 2020 | East: | 309,284.35 | EOH: | 459.00 | | |
| End Log: | Feb 07, 2020 | Elev: | -319.53 | Artesian Cond: | | | |
| Logged By 1: | Adam Richardson | Claim: | 253 | Abandon Reason: | | | |

| Detailed Lithology | | | | | | | | | | | | | | |
|--------------------|-------|------------------------|-------------|-------------|------------|------|------|------|--------|--------|--------|-------|-------|-------|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
| 0.00 | 40.53 | NOR | AA19-111966 | ASSAY | TB20025275 | 0.00 | 1.00 | 1.00 | 0.172 | 0.022 | 0.018 | 0.059 | 0.092 | 0.011 |
| | | brownish med gr norite | AA19-111967 | ASSAY | TB20025275 | 1.00 | 2.00 | 1.00 | 0.197 | 0.035 | 0.020 | 0.063 | 0.096 | 0.011 |
| | | | AA19-111968 | ASSAY | TB20025275 | 2.00 | 3.00 | 1.00 | 0.130 | 0.014 | 0.013 | 0.032 | 0.054 | 0.009 |
| | | | AA19-111969 | ASSAY | TB20025275 | 3.00 | 4.00 | 1.00 | 0.061 | 0.006 | 0.004 | 0.013 | 0.034 | 0.006 |
| | | | AA19-111970 | ASSAY | TB20025275 | 4.00 | 5.00 | 1.00 | 0.035 | 0.003 | 0.037 | 0.058 | 0.028 | 0.006 |
| | | | AA19-111971 | ASSAY | TB20025275 | 5.00 | 6.00 | 1.00 | 0.207 | 0.019 | 0.002 | 0.010 | 0.035 | 0.005 |
| | | | AA19-111972 | ASSAY | TB20025275 | 6.00 | 7.00 | 1.00 | 0.350 | 0.042 | 0.025 | 0.031 | 0.051 | 0.007 |
| | | | AA19-111973 | ASSAY | TB20025275 | 7.00 | 8.00 | 1.00 | 0.427 | 0.047 | 0.022 | 0.034 | 0.039 | 0.006 |
| | | | AA19-111974 | ASSAY | TB20025275 | 8.00 | 9.00 | 1.00 | 0.054 | 0.005 | 0.009 | 0.032 | 0.045 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA19-111976 | ASSAY | TB20025275 | 9.00 | 10.00 | 1.00 | 0.040 | 0.003 | 0.007 | 0.015 | 0.038 | 0.006 |
| | | | AA19-111977 | ASSAY | TB20025275 | 10.00 | 11.00 | 1.00 | 0.168 | 0.018 | 0.019 | 0.025 | 0.053 | 0.008 |
| | | | AA19-111978 | ASSAY | TB20025275 | 11.00 | 12.00 | 1.00 | 0.106 | 0.013 | 0.013 | 0.029 | 0.049 | 0.007 |
| | | | AA19-111979 | ASSAY | TB20025275 | 12.00 | 13.00 | 1.00 | 0.026 | 0.003 | 0.005 | 0.015 | 0.032 | 0.006 |
| | | | AA19-111980 | ASSAY | TB20025275 | 13.00 | 14.00 | 1.00 | 0.467 | 0.055 | 0.014 | 0.024 | 0.048 | 0.008 |
| | | | AA19-111981 | ASSAY | TB20025275 | 14.00 | 15.00 | 1.00 | 0.012 | 0.003 | 0.003 | 0.011 | 0.038 | 0.007 |
| | | | AA19-111982 | ASSAY | TB20025275 | 15.00 | 16.00 | 1.00 | 0.060 | 0.003 | 0.013 | 0.020 | 0.037 | 0.007 |
| | | | AA19-111983 | ASSAY | TB20025275 | 16.00 | 17.00 | 1.00 | 0.105 | 0.008 | 0.011 | 0.020 | 0.042 | 0.007 |
| | | | AA19-111984 | ASSAY | TB20025275 | 17.00 | 18.00 | 1.00 | 0.018 | 0.003 | 0.001 | 0.011 | 0.039 | 0.007 |
| | | | AA19-111985 | ASSAY | TB20025275 | 18.00 | 19.00 | 1.00 | 0.119 | 0.024 | 0.006 | 0.013 | 0.045 | 0.007 |
| | | | AA19-111986 | ASSAY | TB20025275 | 19.00 | 20.00 | 1.00 | 0.014 | 0.003 | 0.001 | 0.010 | 0.041 | 0.008 |
| | | | AA19-111987 | ASSAY | TB20025275 | 20.00 | 21.00 | 1.00 | 0.007 | 0.003 | 0.003 | 0.009 | 0.042 | 0.007 |
| | | | AA19-111988 | ASSAY | TB20025275 | 21.00 | 22.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.014 | 0.041 | 0.007 |
| | | | AA19-111989 | ASSAY | TB20025275 | 22.00 | 23.00 | 1.00 | 0.104 | 0.015 | 0.016 | 0.056 | 0.080 | 0.011 |
| | | | AA19-111990 | ASSAY | TB20025275 | 23.00 | 24.00 | 1.00 | 0.032 | 0.006 | 0.007 | 0.028 | 0.045 | 0.008 |
| | | | AA19-111991 | ASSAY | TB20025275 | 24.00 | 25.00 | 1.00 | 0.005 | 0.003 | 0.011 | 0.044 | 0.056 | 0.008 |
| | | | AA19-111992 | ASSAY | TB20025275 | 25.00 | 26.00 | 1.00 | 0.050 | 0.007 | 0.011 | 0.033 | 0.048 | 0.008 |
| | | | AA19-111993 | ASSAY | TB20025275 | 26.00 | 27.00 | 1.00 | 0.072 | 0.007 | 0.007 | 0.028 | 0.045 | 0.008 |
| | | | AA19-111994 | ASSAY | TB20025275 | 27.00 | 28.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.016 | 0.034 | 0.007 |
| | | | AA19-111996 | ASSAY | TB20025275 | 28.00 | 29.00 | 1.00 | 0.009 | 0.003 | 0.003 | 0.018 | 0.042 | 0.008 |
| | | | AA19-111997 | ASSAY | TB20025275 | 29.00 | 30.00 | 1.00 | 0.069 | 0.010 | 0.004 | 0.016 | 0.041 | 0.008 |
| | | | AA19-111998 | ASSAY | TB20025275 | 30.00 | 31.00 | 1.00 | 0.007 | 0.003 | 0.015 | 0.065 | 0.074 | 0.009 |
| | | | AA19-111999 | ASSAY | TB20025275 | 31.00 | 32.00 | 1.00 | 0.046 | 0.010 | 0.012 | 0.077 | 0.092 | 0.010 |
| | | | AA19-112000 | ASSAY | TB20025275 | 32.00 | 33.00 | 1.00 | 0.045 | 0.013 | 0.010 | 0.035 | 0.061 | 0.009 |
| | | | AA19-112001 | ASSAY | TB20025275 | 33.00 | 34.00 | 1.00 | 0.011 | 0.003 | 0.005 | 0.020 | 0.049 | 0.008 |
| | | | AA19-112002 | ASSAY | TB20025275 | 34.00 | 35.00 | 1.00 | 0.002 | 0.003 | 0.014 | 0.022 | 0.051 | 0.008 |
| | | | AA19-112003 | ASSAY | TB20025275 | 35.00 | 36.00 | 1.00 | 0.323 | 0.033 | 0.010 | 0.020 | 0.048 | 0.007 |
| | | | AA19-112004 | ASSAY | TB20025275 | 36.00 | 37.00 | 1.00 | 0.017 | 0.003 | 0.004 | 0.011 | 0.043 | 0.008 |
| | | | AA19-112005 | ASSAY | TB20025275 | 37.00 | 38.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.017 | 0.049 | 0.008 |
| | | | AA19-112006 | ASSAY | TB20025275 | 38.00 | 39.20 | 1.20 | 0.001 | 0.003 | 0.001 | 0.013 | 0.046 | 0.008 |
| | | | AA19-112007 | ASSAY | TB20025275 | 39.20 | 40.53 | 1.33 | 0.038 | 0.010 | 0.007 | 0.034 | 0.064 | 0.009 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-----------------------------------|-------|---------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 40.53 | 77.88 | GAB-Vt | AA19-112008 | ASSAY | TB20025275 | 40.53 | 41.75 | 1.22 | 0.003 | 0.003 | 0.001 | 0.010 | 0.043 | 0.006 |
| green to green brown f-cgr gabvt. | | | AA19-112009 | ASSAY | TB20025275 | 41.75 | 43.00 | 1.25 | 0.021 | 0.003 | 0.001 | 0.006 | 0.041 | 0.007 |
| | | | AA19-112010 | ASSAY | TB20025275 | 43.00 | 44.00 | 1.00 | 0.090 | 0.045 | 0.004 | 0.020 | 0.048 | 0.008 |
| | | | AA19-112011 | ASSAY | TB20025275 | 44.00 | 45.00 | 1.00 | 0.023 | 0.003 | 0.001 | 0.011 | 0.039 | 0.007 |
| | | | YY20-100003 | ASSAY | TB20025267 | 45.00 | 46.00 | 1.00 | 0.039 | 0.005 | 0.004 | 0.016 | 0.041 | 0.007 |
| | | | YY20-100004 | ASSAY | TB20025267 | 46.00 | 47.00 | 1.00 | 0.009 | 0.003 | 0.004 | 0.032 | 0.059 | 0.008 |
| | | | YY20-100005 | ASSAY | TB20025267 | 47.00 | 48.00 | 1.00 | 0.022 | 0.003 | 0.004 | 0.015 | 0.041 | 0.006 |
| | | | YY20-100006 | ASSAY | TB20025267 | 48.00 | 49.00 | 1.00 | 0.013 | 0.003 | 0.004 | 0.016 | 0.040 | 0.006 |
| | | | YY20-100007 | ASSAY | TB20025267 | 49.00 | 50.00 | 1.00 | 0.006 | 0.003 | 0.006 | 0.014 | 0.032 | 0.006 |
| | | | YY20-100009 | ASSAY | TB20025267 | 50.00 | 51.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.017 | 0.032 | 0.006 |
| | | | YY20-100010 | ASSAY | TB20025267 | 51.00 | 52.00 | 1.00 | 0.082 | 0.011 | 0.009 | 0.031 | 0.044 | 0.006 |
| | | | YY20-100011 | ASSAY | TB20025267 | 52.00 | 53.00 | 1.00 | 0.011 | 0.003 | 0.011 | 0.037 | 0.048 | 0.006 |
| | | | YY20-100012 | ASSAY | TB20025267 | 53.00 | 54.00 | 1.00 | 0.010 | 0.003 | 0.001 | 0.011 | 0.040 | 0.006 |
| | | | YY20-100013 | ASSAY | TB20025267 | 54.00 | 55.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.041 | 0.007 |
| | | | YY20-100014 | ASSAY | TB20025267 | 55.00 | 56.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.038 | 0.006 |
| | | | YY20-100015 | ASSAY | TB20025267 | 56.00 | 57.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.008 | 0.042 | 0.007 |
| | | | YY20-100016 | ASSAY | TB20025267 | 57.00 | 58.00 | 1.00 | 0.062 | 0.007 | 0.006 | 0.012 | 0.043 | 0.007 |
| | | | YY20-100017 | ASSAY | TB20025267 | 58.00 | 59.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.013 | 0.046 | 0.007 |
| | | | YY20-100018 | ASSAY | TB20025267 | 59.00 | 60.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.042 | 0.006 |
| | | | YY20-100019 | ASSAY | TB20025267 | 60.00 | 61.00 | 1.00 | 0.016 | 0.003 | 0.018 | 0.030 | 0.057 | 0.005 |
| | | | YY20-100020 | ASSAY | TB20025267 | 61.00 | 62.00 | 1.00 | 0.002 | 0.003 | 0.006 | 0.025 | 0.038 | 0.005 |
| | | | YY20-100021 | ASSAY | TB20025267 | 62.00 | 63.00 | 1.00 | 0.018 | 0.003 | 0.014 | 0.029 | 0.046 | 0.006 |
| | | | YY20-100022 | ASSAY | TB20025267 | 63.00 | 64.00 | 1.00 | 0.017 | 0.003 | 0.011 | 0.034 | 0.051 | 0.006 |
| | | | YY20-100023 | ASSAY | TB20025267 | 64.00 | 65.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.020 | 0.034 | 0.005 |
| | | | YY20-100024 | ASSAY | TB20025267 | 65.00 | 66.00 | 1.00 | 0.004 | 0.003 | 0.010 | 0.015 | 0.038 | 0.005 |
| | | | YY20-100025 | ASSAY | TB20025267 | 66.00 | 67.00 | 1.00 | 0.002 | 0.003 | 0.008 | 0.020 | 0.027 | 0.005 |
| | | | YY20-100026 | ASSAY | TB20025267 | 67.00 | 68.00 | 1.00 | 0.002 | 0.003 | 0.006 | 0.023 | 0.032 | 0.005 |
| | | | YY20-100027 | ASSAY | TB20025267 | 68.00 | 69.00 | 1.00 | 0.018 | 0.003 | 0.026 | 0.061 | 0.078 | 0.007 |
| | | | YY20-100028 | ASSAY | TB20025267 | 69.00 | 70.00 | 1.00 | 0.002 | 0.003 | 0.031 | 0.038 | 0.037 | 0.005 |
| | | | YY20-100029 | ASSAY | TB20025267 | 70.00 | 71.00 | 1.00 | 0.002 | 0.003 | 0.012 | 0.023 | 0.036 | 0.005 |
| | | | YY20-100030 | ASSAY | TB20025267 | 71.00 | 72.00 | 1.00 | 0.001 | 0.003 | 0.007 | 0.027 | 0.035 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------|-------|------------------------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-100031 | ASSAY | TB20025267 | 72.00 | 73.00 | 1.00 | 0.007 | 0.003 | 0.008 | 0.019 | 0.043 | 0.005 |
| | | | YY20-100032 | ASSAY | TB20025267 | 73.00 | 74.00 | 1.00 | 0.011 | 0.005 | 0.014 | 0.026 | 0.059 | 0.005 |
| | | | YY20-100033 | ASSAY | TB20025267 | 74.00 | 75.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.038 | 0.005 |
| | | | YY20-100034 | ASSAY | TB20025267 | 75.00 | 76.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.007 | 0.036 | 0.004 |
| | | | YY20-100035 | ASSAY | TB20025267 | 76.00 | 77.00 | 1.00 | 0.013 | 0.003 | 0.001 | 0.011 | 0.035 | 0.005 |
| | | | YY20-100036 | ASSAY | TB20025267 | 77.00 | 77.88 | 0.88 | 0.002 | 0.003 | 0.002 | 0.020 | 0.032 | 0.006 |
| 77.88 | 79.15 | DIKE-Mafic fgr mafic dyke | YY20-100037 | ASSAY | TB20025267 | 77.88 | 79.15 | 1.27 | 0.001 | 0.003 | 0.005 | 0.035 | 0.002 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------------------|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 79.15 | 165.85 | GAB-Vt | YY20-100038 | ASSAY | TB20025267 | 79.15 | 80.00 | 0.85 | 0.004 | 0.003 | 0.012 | 0.028 | 0.039 | 0.006 |
| green f-med gr ga | | | YY20-100039 | ASSAY | TB20025267 | 80.00 | 81.00 | 1.00 | 0.045 | 0.098 | 0.022 | 0.033 | 0.050 | 0.006 |
| | | | YY20-100040 | ASSAY | TB20025267 | 81.00 | 82.00 | 1.00 | 0.001 | 0.003 | 0.014 | 0.033 | 0.039 | 0.005 |
| | | | YY20-100041 | ASSAY | TB20025267 | 82.00 | 83.00 | 1.00 | 0.002 | 0.003 | 0.016 | 0.021 | 0.026 | 0.004 |
| | | | YY20-100042 | ASSAY | TB20025267 | 83.00 | 84.00 | 1.00 | 0.002 | 0.003 | 0.028 | 0.055 | 0.063 | 0.006 |
| | | | YY20-100043 | ASSAY | TB20025267 | 84.00 | 85.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.013 | 0.037 | 0.007 |
| | | | YY20-100044 | ASSAY | TB20025267 | 85.00 | 86.00 | 1.00 | 0.006 | 0.003 | 0.004 | 0.034 | 0.052 | 0.008 |
| | | | YY20-100045 | ASSAY | TB20025267 | 86.00 | 87.00 | 1.00 | 0.105 | 0.017 | 0.017 | 0.038 | 0.047 | 0.006 |
| | | | YY20-100046 | ASSAY | TB20025267 | 87.00 | 88.00 | 1.00 | 0.015 | 0.003 | 0.013 | 0.023 | 0.042 | 0.007 |
| | | | YY20-100047 | ASSAY | TB20025267 | 88.00 | 89.00 | 1.00 | 0.005 | 0.003 | 0.015 | 0.033 | 0.050 | 0.007 |
| | | | YY20-100048 | ASSAY | TB20025267 | 89.00 | 90.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.019 | 0.043 | 0.005 |
| | | | YY20-100049 | ASSAY | TB20025267 | 90.00 | 91.00 | 1.00 | 0.006 | 0.003 | 0.008 | 0.023 | 0.051 | 0.006 |
| | | | YY20-100050 | ASSAY | TB20025267 | 91.00 | 92.00 | 1.00 | 0.008 | 0.003 | 0.007 | 0.021 | 0.046 | 0.007 |
| | | | YY20-100051 | ASSAY | TB20025267 | 92.00 | 93.00 | 1.00 | 0.002 | 0.005 | 0.007 | 0.019 | 0.035 | 0.006 |
| | | | YY20-100052 | ASSAY | TB20025267 | 93.00 | 94.00 | 1.00 | 0.003 | 0.003 | 0.009 | 0.026 | 0.045 | 0.006 |
| | | | YY20-100053 | ASSAY | TB20025267 | 94.00 | 95.00 | 1.00 | 0.002 | 0.003 | 0.007 | 0.018 | 0.029 | 0.005 |
| | | | YY20-100054 | ASSAY | TB20025267 | 95.00 | 96.00 | 1.00 | 0.001 | 0.003 | 0.012 | 0.030 | 0.027 | 0.005 |
| | | | YY20-100055 | ASSAY | TB20025267 | 96.00 | 97.00 | 1.00 | 0.001 | 0.003 | 0.008 | 0.015 | 0.026 | 0.004 |
| | | | YY20-100056 | ASSAY | TB20025267 | 97.00 | 98.00 | 1.00 | 0.001 | 0.003 | 0.016 | 0.015 | 0.026 | 0.005 |
| | | | YY20-100057 | ASSAY | TB20025267 | 98.00 | 99.00 | 1.00 | 0.026 | 0.003 | 0.006 | 0.020 | 0.029 | 0.006 |
| | | | YY20-100058 | ASSAY | TB20025267 | 99.00 | 100.00 | 1.00 | 0.020 | 0.003 | 0.009 | 0.017 | 0.027 | 0.005 |
| | | | YY20-100059 | ASSAY | TB20025267 | 100.00 | 101.00 | 1.00 | 0.007 | 0.003 | 0.006 | 0.022 | 0.036 | 0.006 |
| | | | YY20-100060 | ASSAY | TB20025267 | 101.00 | 102.00 | 1.00 | 0.014 | 0.003 | 0.018 | 0.036 | 0.044 | 0.006 |
| | | | YY20-100061 | ASSAY | TB20025267 | 102.00 | 103.00 | 1.00 | 0.002 | 0.003 | 0.013 | 0.039 | 0.046 | 0.006 |
| | | | YY20-100062 | ASSAY | TB20025267 | 103.00 | 104.00 | 1.00 | 0.003 | 0.003 | 0.006 | 0.023 | 0.032 | 0.006 |
| | | | YY20-100063 | ASSAY | TB20025267 | 104.00 | 105.00 | 1.00 | 0.374 | 0.038 | 0.015 | 0.036 | 0.047 | 0.006 |
| | | | YY20-100064 | ASSAY | TB20025267 | 105.00 | 106.00 | 1.00 | 0.027 | 0.003 | 0.009 | 0.015 | 0.027 | 0.005 |
| | | | YY20-100065 | ASSAY | TB20025267 | 106.00 | 107.00 | 1.00 | 0.012 | 0.003 | 0.018 | 0.034 | 0.037 | 0.006 |
| | | | YY20-100066 | ASSAY | TB20025267 | 107.00 | 108.00 | 1.00 | 0.015 | 0.005 | 0.010 | 0.020 | 0.030 | 0.006 |
| | | | YY20-100068 | ASSAY | TB20025267 | 108.00 | 109.00 | 1.00 | 0.017 | 0.003 | 0.004 | 0.013 | 0.022 | 0.005 |
| | | | YY20-100069 | ASSAY | TB20025267 | 109.00 | 110.00 | 1.00 | 0.001 | 0.003 | 0.006 | 0.021 | 0.031 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-100070 | ASSAY | TB20025267 | 110.00 | 111.00 | 1.00 | 0.001 | 0.003 | 0.010 | 0.069 | 0.033 | 0.009 |
| | | | YY20-100071 | ASSAY | TB20025267 | 111.00 | 112.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.018 | 0.007 | 0.006 |
| | | | YY20-100072 | ASSAY | TB20025267 | 112.00 | 113.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.014 | 0.013 | 0.005 |
| | | | YY20-100075 | ASSAY | TB20025267 | 113.00 | 114.00 | 1.00 | 0.060 | 0.007 | 0.015 | 0.038 | 0.043 | 0.006 |
| | | | YY20-100076 | ASSAY | TB20025267 | 114.00 | 115.00 | 1.00 | 0.016 | 0.003 | 0.007 | 0.020 | 0.036 | 0.007 |
| | | | YY20-100077 | ASSAY | TB20025267 | 115.00 | 116.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.011 | 0.028 | 0.007 |
| | | | YY20-100078 | ASSAY | TB20025267 | 116.00 | 117.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.015 | 0.027 | 0.006 |
| | | | YY20-100080 | ASSAY | TB20025269 | 117.00 | 118.00 | 1.00 | 0.002 | 0.003 | 0.006 | 0.018 | 0.035 | 0.007 |
| | | | YY20-100081 | ASSAY | TB20025269 | 118.00 | 119.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.013 | 0.031 | 0.007 |
| | | | YY20-100082 | ASSAY | TB20025269 | 119.00 | 120.00 | 1.00 | 0.009 | 0.003 | 0.006 | 0.011 | 0.027 | 0.006 |
| | | | YY20-100083 | ASSAY | TB20025269 | 120.00 | 121.00 | 1.00 | 0.002 | 0.003 | 0.007 | 0.017 | 0.025 | 0.006 |
| | | | YY20-100084 | ASSAY | TB20025269 | 121.00 | 122.00 | 1.00 | 0.001 | 0.003 | 0.009 | 0.015 | 0.027 | 0.005 |
| | | | YY20-100085 | ASSAY | TB20025269 | 122.00 | 123.00 | 1.00 | 0.003 | 0.003 | 0.010 | 0.025 | 0.035 | 0.006 |
| | | | YY20-100086 | ASSAY | TB20025269 | 123.00 | 124.00 | 1.00 | 0.010 | 0.003 | 0.004 | 0.014 | 0.029 | 0.006 |
| | | | YY20-100087 | ASSAY | TB20025269 | 124.00 | 125.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.021 | 0.005 |
| | | | YY20-100088 | ASSAY | TB20025269 | 125.00 | 126.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.020 | 0.032 | 0.006 |
| | | | YY20-100089 | ASSAY | TB20025269 | 126.00 | 127.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.021 | 0.005 |
| | | | YY20-100090 | ASSAY | TB20025269 | 127.00 | 128.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.017 | 0.005 |
| | | | YY20-100091 | ASSAY | TB20025269 | 128.00 | 129.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.012 | 0.022 | 0.006 |
| | | | YY20-100092 | ASSAY | TB20025269 | 129.00 | 130.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.012 | 0.017 | 0.006 |
| | | | YY20-100093 | ASSAY | TB20025269 | 130.00 | 131.00 | 1.00 | 0.040 | 0.003 | 0.002 | 0.006 | 0.014 | 0.005 |
| | | | YY20-100094 | ASSAY | TB20025269 | 131.00 | 132.00 | 1.00 | 0.102 | 0.015 | 0.006 | 0.013 | 0.018 | 0.005 |
| | | | YY20-100095 | ASSAY | TB20025269 | 132.00 | 133.00 | 1.00 | 0.077 | 0.005 | 0.004 | 0.013 | 0.019 | 0.006 |
| | | | YY20-100096 | ASSAY | TB20025269 | 133.00 | 134.00 | 1.00 | 0.071 | 0.006 | 0.001 | 0.010 | 0.016 | 0.005 |
| | | | YY20-100097 | ASSAY | TB20025269 | 134.00 | 135.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.012 | 0.005 |
| | | | YY20-100098 | ASSAY | TB20025269 | 135.00 | 136.00 | 1.00 | 0.013 | 0.003 | 0.004 | 0.026 | 0.011 | 0.005 |
| | | | YY20-100099 | ASSAY | TB20025269 | 136.00 | 137.00 | 1.00 | 0.031 | 0.003 | 0.039 | 0.069 | 0.015 | 0.005 |
| | | | YY20-100100 | ASSAY | TB20025269 | 137.00 | 138.00 | 1.00 | 0.001 | 0.003 | 0.010 | 0.031 | 0.005 | 0.002 |
| | | | YY20-100101 | ASSAY | TB20025269 | 138.00 | 139.00 | 1.00 | 0.030 | 0.003 | 0.008 | 0.023 | 0.014 | 0.004 |
| | | | YY20-100102 | ASSAY | TB20025269 | 139.00 | 140.00 | 1.00 | 0.008 | 0.003 | 0.026 | 0.059 | 0.010 | 0.003 |
| | | | YY20-100103 | ASSAY | TB20025269 | 140.00 | 141.00 | 1.00 | 0.001 | 0.003 | 0.016 | 0.028 | 0.008 | 0.003 |
| | | | YY20-100104 | ASSAY | TB20025269 | 141.00 | 142.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.012 | 0.016 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-100105 | ASSAY | TB20025269 | 142.00 | 143.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.015 | 0.005 |
| | | | YY20-100106 | ASSAY | TB20025269 | 143.00 | 144.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.008 | 0.017 | 0.005 |
| | | | YY20-100107 | ASSAY | TB20025269 | 144.00 | 145.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.010 | 0.017 | 0.005 |
| | | | YY20-100108 | ASSAY | TB20025269 | 145.00 | 146.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.022 | 0.033 | 0.006 |
| | | | YY20-100109 | ASSAY | TB20025269 | 146.00 | 147.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.016 | 0.027 | 0.006 |
| | | | YY20-100111 | ASSAY | TB20025269 | 147.00 | 148.00 | 1.00 | 0.032 | 0.003 | 0.004 | 0.022 | 0.037 | 0.007 |
| | | | YY20-100112 | ASSAY | TB20025269 | 148.00 | 149.00 | 1.00 | 0.041 | 0.003 | 0.003 | 0.013 | 0.020 | 0.006 |
| | | | YY20-100113 | ASSAY | TB20025269 | 149.00 | 150.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.018 | 0.005 |
| | | | YY20-100114 | ASSAY | TB20025269 | 150.00 | 151.00 | 1.00 | 0.119 | 0.010 | 0.014 | 0.022 | 0.024 | 0.005 |
| | | | YY20-100115 | ASSAY | TB20025269 | 151.00 | 152.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.016 | 0.022 | 0.006 |
| | | | YY20-100116 | ASSAY | TB20025269 | 152.00 | 153.00 | 1.00 | 0.395 | 0.029 | 0.037 | 0.038 | 0.038 | 0.007 |
| | | | YY20-100118 | ASSAY | TB20025269 | 153.00 | 154.00 | 1.00 | 0.249 | 0.015 | 0.011 | 0.022 | 0.028 | 0.006 |
| | | | YY20-100119 | ASSAY | TB20025269 | 154.00 | 155.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.019 | 0.006 |
| | | | YY20-100120 | ASSAY | TB20025269 | 155.00 | 156.00 | 1.00 | 0.206 | 0.019 | 0.013 | 0.022 | 0.027 | 0.006 |
| | | | YY20-100121 | ASSAY | TB20025269 | 156.00 | 157.00 | 1.00 | 0.010 | 0.003 | 0.001 | 0.009 | 0.022 | 0.005 |
| | | | YY20-100122 | ASSAY | TB20025269 | 157.00 | 158.00 | 1.00 | 0.017 | 0.003 | 0.003 | 0.013 | 0.024 | 0.006 |
| | | | YY20-100123 | ASSAY | TB20025269 | 158.00 | 159.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.012 | 0.022 | 0.006 |
| | | | YY20-100124 | ASSAY | TB20025269 | 159.00 | 160.00 | 1.00 | 0.392 | 0.028 | 0.007 | 0.013 | 0.031 | 0.005 |
| | | | YY20-100126 | ASSAY | TB20025269 | 160.00 | 161.00 | 1.00 | 0.060 | 0.007 | 0.004 | 0.021 | 0.028 | 0.006 |
| | | | YY20-100127 | ASSAY | TB20025269 | 161.00 | 162.00 | 1.00 | 0.008 | 0.003 | 0.004 | 0.016 | 0.022 | 0.005 |
| | | | YY20-100128 | ASSAY | TB20025269 | 162.00 | 163.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.018 | 0.004 |
| | | | YY20-100129 | ASSAY | TB20025269 | 163.00 | 164.00 | 1.00 | 0.013 | 0.003 | 0.003 | 0.021 | 0.023 | 0.006 |
| | | | YY20-100130 | ASSAY | TB20025269 | 164.00 | 165.00 | 1.00 | 0.059 | 0.007 | 0.001 | 0.010 | 0.023 | 0.004 |
| | | | YY20-100131 | ASSAY | TB20025269 | 165.00 | 165.85 | 0.85 | 0.004 | 0.003 | 0.003 | 0.022 | 0.021 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 165.85 | 255.08 | NOR | YY20-100132 | ASSAY | TB20025269 | 165.85 | 167.00 | 1.15 | 0.172 | 0.008 | 0.006 | 0.020 | 0.028 | 0.006 |
| med gr brownish and greenish brownish norite | | | YY20-100133 | ASSAY | TB20025269 | 167.00 | 168.00 | 1.00 | 0.045 | 0.006 | 0.005 | 0.030 | 0.034 | 0.007 |
| | | | YY20-100134 | ASSAY | TB20025269 | 168.00 | 169.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.033 | 0.030 | 0.007 |
| | | | YY20-100135 | ASSAY | TB20025269 | 169.00 | 170.00 | 1.00 | 0.001 | 0.003 | 0.011 | 0.019 | 0.023 | 0.006 |
| | | | YY20-100136 | ASSAY | TB20025269 | 170.00 | 171.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.035 | 0.036 | 0.007 |
| | | | YY20-100137 | ASSAY | TB20025269 | 171.00 | 172.00 | 1.00 | 0.001 | 0.003 | 0.008 | 0.020 | 0.028 | 0.006 |
| | | | YY20-100138 | ASSAY | TB20025269 | 172.00 | 173.00 | 1.00 | 0.001 | 0.005 | 0.001 | 0.020 | 0.031 | 0.006 |
| | | | YY20-100139 | ASSAY | TB20025269 | 173.00 | 174.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.019 | 0.005 |
| | | | YY20-100140 | ASSAY | TB20025269 | 174.00 | 175.00 | 1.00 | 0.010 | 0.003 | 0.001 | 0.009 | 0.019 | 0.005 |
| | | | YY20-100141 | ASSAY | TB20025269 | 175.00 | 176.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.022 | 0.025 | 0.006 |
| | | | YY20-100142 | ASSAY | TB20025269 | 176.00 | 177.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.020 | 0.005 |
| | | | YY20-100143 | ASSAY | TB20025269 | 177.00 | 178.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.013 | 0.020 | 0.005 |
| | | | YY20-100144 | ASSAY | TB20025269 | 178.00 | 179.00 | 1.00 | 0.009 | 0.003 | 0.002 | 0.011 | 0.021 | 0.005 |
| | | | YY20-100145 | ASSAY | TB20025269 | 179.00 | 180.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.010 | 0.003 |
| | | | YY20-100147 | ASSAY | TB20025269 | 180.00 | 181.00 | 1.00 | 0.132 | 0.021 | 0.003 | 0.017 | 0.022 | 0.006 |
| | | | YY20-100148 | ASSAY | TB20025269 | 181.00 | 182.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.017 | 0.005 |
| | | | YY20-100149 | ASSAY | TB20025269 | 182.00 | 183.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.020 | 0.005 |
| | | | YY20-100150 | ASSAY | TB20025269 | 183.00 | 184.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.019 | 0.005 |
| | | | YY20-100151 | ASSAY | TB20025269 | 184.00 | 185.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.021 | 0.005 |
| | | | YY20-100152 | ASSAY | TB20025269 | 185.00 | 186.00 | 1.00 | 0.022 | 0.003 | 0.001 | 0.012 | 0.017 | 0.005 |
| | | | YY20-100153 | ASSAY | TB20025269 | 186.00 | 187.00 | 1.00 | 0.012 | 0.003 | 0.004 | 0.022 | 0.025 | 0.006 |
| | | | YY20-100154 | ASSAY | TB20025269 | 187.00 | 188.00 | 1.00 | 0.159 | 0.019 | 0.005 | 0.019 | 0.021 | 0.006 |
| | | | YY20-100155 | ASSAY | TB20025269 | 188.00 | 189.00 | 1.00 | 0.110 | 0.010 | 0.005 | 0.035 | 0.020 | 0.006 |
| | | | YY20-100158 | ASSAY | TB20041108 | 189.00 | 190.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.016 | 0.005 |
| | | | YY20-100159 | ASSAY | TB20041108 | 190.00 | 191.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.017 | 0.005 |
| | | | YY20-100160 | ASSAY | TB20041108 | 191.00 | 192.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.018 | 0.005 |
| | | | YY20-100161 | ASSAY | TB20041108 | 192.00 | 193.00 | 1.00 | 0.246 | 0.018 | 0.008 | 0.023 | 0.041 | 0.006 |
| | | | YY20-100162 | ASSAY | TB20041108 | 193.00 | 194.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.018 | 0.005 |
| | | | YY20-100163 | ASSAY | TB20041108 | 194.00 | 195.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.018 | 0.005 |
| | | | YY20-100164 | ASSAY | TB20041108 | 195.00 | 196.00 | 1.00 | 0.090 | 0.008 | 0.012 | 0.017 | 0.021 | 0.005 |
| | | | YY20-100165 | ASSAY | TB20041108 | 196.00 | 197.00 | 1.00 | 0.010 | 0.003 | 0.001 | 0.010 | 0.020 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-100166 | ASSAY | TB20041108 | 197.00 | 198.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.020 | 0.005 |
| | | | YY20-100167 | ASSAY | TB20041108 | 198.00 | 199.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.020 | 0.005 |
| | | | YY20-100168 | ASSAY | TB20041108 | 199.00 | 200.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.027 | 0.053 | 0.008 |
| | | | YY20-100169 | ASSAY | TB20041108 | 200.00 | 201.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.029 | 0.027 | 0.006 |
| | | | YY20-100170 | ASSAY | TB20041108 | 201.00 | 202.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.043 | 0.069 | 0.008 |
| | | | YY20-100172 | ASSAY | TB20041108 | 202.00 | 203.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.024 | 0.024 | 0.005 |
| | | | YY20-100173 | ASSAY | TB20041108 | 203.00 | 204.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.052 | 0.040 | 0.007 |
| | | | YY20-100174 | ASSAY | TB20041108 | 204.00 | 205.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.024 | 0.029 | 0.006 |
| | | | YY20-100175 | ASSAY | TB20041108 | 205.00 | 206.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.024 | 0.024 | 0.005 |
| | | | YY20-100176 | ASSAY | TB20041108 | 206.00 | 207.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.053 | 0.022 | 0.006 |
| | | | YY20-100177 | ASSAY | TB20041108 | 207.00 | 208.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.041 | 0.016 | 0.006 |
| | | | YY20-100178 | ASSAY | TB20041108 | 208.00 | 209.00 | 1.00 | 0.069 | 0.006 | 0.010 | 0.028 | 0.047 | 0.008 |
| | | | YY20-100179 | ASSAY | TB20041108 | 209.00 | 210.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.017 | 0.005 |
| | | | YY20-100180 | ASSAY | TB20041108 | 210.00 | 211.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.015 | 0.021 | 0.005 |
| | | | YY20-100181 | ASSAY | TB20041108 | 211.00 | 212.00 | 1.00 | 0.037 | 0.003 | 0.002 | 0.032 | 0.037 | 0.006 |
| | | | YY20-100182 | ASSAY | TB20041108 | 212.00 | 213.00 | 1.00 | 0.072 | 0.005 | 0.011 | 0.037 | 0.041 | 0.006 |
| | | | YY20-100183 | ASSAY | TB20041108 | 213.00 | 214.00 | 1.00 | 0.041 | 0.003 | 0.002 | 0.023 | 0.027 | 0.005 |
| | | | YY20-100185 | ASSAY | TB20041108 | 214.00 | 215.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.016 | 0.004 |
| | | | YY20-100186 | ASSAY | TB20041108 | 215.00 | 216.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.033 | 0.020 | 0.007 |
| | | | YY20-100187 | ASSAY | TB20041108 | 216.00 | 217.00 | 1.00 | 0.060 | 0.015 | 0.007 | 0.021 | 0.024 | 0.005 |
| | | | YY20-100188 | ASSAY | TB20041108 | 217.00 | 218.00 | 1.00 | 0.025 | 0.003 | 0.003 | 0.009 | 0.021 | 0.005 |
| | | | YY20-100189 | ASSAY | TB20041108 | 218.00 | 219.00 | 1.00 | 0.110 | 0.013 | 0.015 | 0.020 | 0.028 | 0.005 |
| | | | YY20-100190 | ASSAY | TB20041108 | 219.00 | 220.00 | 1.00 | 0.189 | 0.036 | 0.067 | 0.049 | 0.041 | 0.006 |
| | | | YY20-100191 | ASSAY | TB20041108 | 220.00 | 221.00 | 1.00 | 0.103 | 0.023 | 0.035 | 0.053 | 0.037 | 0.007 |
| | | | YY20-100192 | ASSAY | TB20041108 | 221.00 | 222.00 | 1.00 | 0.014 | 0.003 | 0.014 | 0.034 | 0.023 | 0.007 |
| | | | YY20-100193 | ASSAY | TB20041108 | 222.00 | 223.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.020 | 0.014 | 0.006 |
| | | | YY20-100194 | ASSAY | TB20041108 | 223.00 | 224.00 | 1.00 | 0.008 | 0.003 | 0.001 | 0.014 | 0.012 | 0.005 |
| | | | YY20-100195 | ASSAY | TB20041108 | 224.00 | 225.00 | 1.00 | 0.054 | 0.003 | 0.001 | 0.009 | 0.012 | 0.006 |
| | | | YY20-100196 | ASSAY | TB20041108 | 225.00 | 226.00 | 1.00 | 0.046 | 0.011 | 0.003 | 0.020 | 0.016 | 0.005 |
| | | | YY20-100197 | ASSAY | TB20041108 | 226.00 | 227.00 | 1.00 | 0.016 | 0.003 | 0.006 | 0.037 | 0.006 | 0.004 |
| | | | YY20-100198 | ASSAY | TB20041108 | 227.00 | 228.00 | 1.00 | 0.044 | 0.012 | 0.010 | 0.036 | 0.024 | 0.004 |
| | | | YY20-100199 | ASSAY | TB20041108 | 228.00 | 229.00 | 1.00 | 0.341 | 0.058 | 0.021 | 0.052 | 0.047 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-100200 | ASSAY | TB20041108 | 229.00 | 230.00 | 1.00 | 0.018 | 0.003 | 0.004 | 0.035 | 0.007 | 0.003 |
| | | | YY20-100202 | ASSAY | TB20041108 | 230.00 | 231.00 | 1.00 | 0.052 | 0.005 | 0.001 | 0.018 | 0.007 | 0.002 |
| | | | YY20-100203 | ASSAY | TB20041108 | 231.00 | 232.00 | 1.00 | 0.006 | 0.003 | 0.001 | 0.008 | 0.016 | 0.005 |
| | | | YY20-100204 | ASSAY | TB20041108 | 232.00 | 233.00 | 1.00 | 0.001 | 0.003 | 0.009 | 0.010 | 0.015 | 0.005 |
| | | | YY20-100205 | ASSAY | TB20041108 | 233.00 | 234.00 | 1.00 | 0.022 | 0.003 | 0.008 | 0.018 | 0.017 | 0.006 |
| | | | YY20-100206 | ASSAY | TB20041108 | 234.00 | 235.00 | 1.00 | 0.001 | 0.003 | 0.010 | 0.025 | 0.016 | 0.005 |
| | | | YY20-100207 | ASSAY | TB20041108 | 235.00 | 236.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.013 | 0.017 | 0.006 |
| | | | YY20-100208 | ASSAY | TB20041108 | 236.00 | 237.00 | 1.00 | 0.022 | 0.003 | 0.008 | 0.019 | 0.026 | 0.005 |
| | | | YY20-100209 | ASSAY | TB20041108 | 237.00 | 238.00 | 1.00 | 0.152 | 0.015 | 0.018 | 0.035 | 0.037 | 0.007 |
| | | | YY20-100210 | ASSAY | TB20041108 | 238.00 | 239.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.019 | 0.027 | 0.006 |
| | | | YY20-100211 | ASSAY | TB20041108 | 239.00 | 240.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.022 | 0.005 |
| | | | YY20-100212 | ASSAY | TB20041108 | 240.00 | 241.00 | 1.00 | 0.005 | 0.003 | 0.005 | 0.019 | 0.037 | 0.006 |
| | | | YY20-100213 | ASSAY | TB20041108 | 241.00 | 242.00 | 1.00 | 0.016 | 0.003 | 0.012 | 0.016 | 0.026 | 0.006 |
| | | | YY20-100214 | ASSAY | TB20041108 | 242.00 | 243.00 | 1.00 | 0.066 | 0.008 | 0.028 | 0.021 | 0.027 | 0.006 |
| | | | YY20-100215 | ASSAY | TB20041108 | 243.00 | 244.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.015 | 0.022 | 0.006 |
| | | | YY20-100216 | ASSAY | TB20041108 | 244.00 | 245.00 | 1.00 | 0.056 | 0.008 | 0.011 | 0.023 | 0.023 | 0.006 |
| | | | YY20-100217 | ASSAY | TB20041108 | 245.00 | 246.00 | 1.00 | 0.230 | 0.014 | 0.030 | 0.052 | 0.024 | 0.006 |
| | | | YY20-100218 | ASSAY | TB20041108 | 246.00 | 247.00 | 1.00 | 0.363 | 0.021 | 0.013 | 0.048 | 0.043 | 0.007 |
| | | | YY20-100219 | ASSAY | TB20041108 | 247.00 | 248.00 | 1.00 | 0.022 | 0.003 | 0.004 | 0.010 | 0.016 | 0.005 |
| | | | YY20-100220 | ASSAY | TB20041108 | 248.00 | 249.00 | 1.00 | 0.061 | 0.003 | 0.009 | 0.018 | 0.016 | 0.005 |
| | | | YY20-100221 | ASSAY | TB20041108 | 249.00 | 250.00 | 1.00 | 0.152 | 0.011 | 0.032 | 0.025 | 0.012 | 0.003 |
| | | | YY20-100222 | ASSAY | TB20041108 | 250.00 | 251.00 | 1.00 | 0.322 | 0.021 | 0.030 | 0.029 | 0.018 | 0.003 |
| | | | YY20-100223 | ASSAY | TB20041108 | 251.00 | 252.00 | 1.00 | 0.007 | 0.003 | 0.023 | 0.041 | 0.018 | 0.005 |
| | | | YY20-100224 | ASSAY | TB20041108 | 252.00 | 253.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.011 | 0.043 | 0.005 |
| | | | YY20-100227 | ASSAY | TB20041108 | 253.00 | 254.00 | 1.00 | 0.068 | 0.008 | 0.016 | 0.027 | 0.035 | 0.005 |
| | | | YY20-100228 | ASSAY | TB20041108 | 254.00 | 255.08 | 1.08 | 0.238 | 0.018 | 0.024 | 0.043 | 0.030 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 255.08 | 273.15 | QDIOR | YY20-100229 | ASSAY | TB20041108 | 255.08 | 256.00 | 0.92 | 0.112 | 0.010 | 0.014 | 0.034 | 0.007 | 0.002 |
| white, med gr diorite with med gr blue quartz | | | YY20-100230 | ASSAY | TB20041108 | 256.00 | 257.00 | 1.00 | 0.022 | 0.003 | 0.005 | 0.019 | 0.003 | 0.001 |
| | | | YY20-100231 | ASSAY | TB20041108 | 257.00 | 258.00 | 1.00 | 0.093 | 0.007 | 0.012 | 0.015 | 0.006 | 0.001 |
| | | | YY20-100232 | ASSAY | TB20041108 | 258.00 | 259.00 | 1.00 | 1.260 | 0.086 | 0.068 | 0.086 | 0.047 | 0.003 |
| | | | YY20-100233 | ASSAY | TB20041108 | 259.00 | 260.00 | 1.00 | 0.425 | 0.030 | 0.065 | 0.040 | 0.025 | 0.002 |
| | | | YY20-100234 | ASSAY | TB20041108 | 260.00 | 261.00 | 1.00 | 0.496 | 0.036 | 0.064 | 0.039 | 0.020 | 0.002 |
| | | | YY20-100236 | ASSAY | TB20041109 | 261.00 | 262.00 | 1.00 | 0.499 | 0.036 | 0.054 | 0.030 | 0.016 | 0.001 |
| | | | YY20-100238 | ASSAY | TB20041109 | 262.00 | 263.00 | 1.00 | 1.620 | 0.114 | 0.157 | 0.064 | 0.048 | 0.002 |
| | | | YY20-100239 | ASSAY | TB20041109 | 263.00 | 264.00 | 1.00 | 2.820 | 0.199 | 0.210 | 0.122 | 0.075 | 0.003 |
| | | | YY20-100240 | ASSAY | TB21038955 | 264.00 | 265.00 | 1.00 | 2.030 | 0.138 | 0.150 | 0.075 | 0.056 | 0.002 |
| | | | YY20-100241 | ASSAY | TB20041109 | 265.00 | 266.00 | 1.00 | 2.220 | 0.157 | 0.151 | 0.074 | 0.056 | 0.002 |
| | | | YY20-100242 | ASSAY | TB20041109 | 266.00 | 267.00 | 1.00 | 2.360 | 0.163 | 0.104 | 0.082 | 0.074 | 0.004 |
| | | | YY20-100243 | ASSAY | TB20041109 | 267.00 | 268.00 | 1.00 | 0.017 | 0.009 | 0.002 | 0.005 | 0.031 | 0.005 |
| | | | YY20-100244 | ASSAY | TB20041109 | 268.00 | 269.00 | 1.00 | 0.325 | 0.029 | 0.020 | 0.022 | 0.029 | 0.004 |
| | | | YY20-100245 | ASSAY | TB20041109 | 269.00 | 270.00 | 1.00 | 1.900 | 0.137 | 0.139 | 0.075 | 0.055 | 0.003 |
| | | | YY20-100246 | ASSAY | TB20041109 | 270.00 | 271.00 | 1.00 | 1.000 | 0.079 | 0.071 | 0.047 | 0.030 | 0.002 |
| | | | YY20-100247 | ASSAY | TB20041109 | 271.00 | 272.00 | 1.00 | 0.701 | 0.044 | 0.038 | 0.042 | 0.023 | 0.001 |
| | | | YY20-100248 | ASSAY | TB20041109 | 272.00 | 273.15 | 1.15 | 1.860 | 0.134 | 0.061 | 0.058 | 0.056 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------------------------|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 273.15 | 286.70 | GAB-Vt | YY20-100249 | ASSAY | TB20041109 | 273.15 | 274.00 | 0.85 | 0.103 | 0.007 | 0.019 | 0.018 | 0.019 | 0.004 |
| f-cgr patchy gabVT | | | YY20-100250 | ASSAY | TB20041109 | 274.00 | 275.00 | 1.00 | 0.267 | 0.022 | 0.029 | 0.020 | 0.021 | 0.004 |
| | | | YY20-100251 | ASSAY | TB20041109 | 275.00 | 276.00 | 1.00 | 0.594 | 0.043 | 0.050 | 0.031 | 0.028 | 0.004 |
| | | | YY20-100252 | ASSAY | TB20041109 | 276.00 | 277.00 | 1.00 | 3.030 | 0.241 | 0.321 | 0.140 | 0.097 | 0.005 |
| | | | YY20-100253 | ASSAY | TB20041109 | 277.00 | 278.00 | 1.00 | 3.020 | 0.208 | 0.327 | 0.155 | 0.100 | 0.005 |
| | | | YY20-100254 | ASSAY | TB20041109 | 278.00 | 279.00 | 1.00 | 1.620 | 0.118 | 0.103 | 0.079 | 0.057 | 0.003 |
| | | | YY20-100255 | ASSAY | TB20041109 | 279.00 | 280.00 | 1.00 | 0.194 | 0.018 | 0.012 | 0.014 | 0.024 | 0.004 |
| | | | YY20-100256 | ASSAY | TB20041109 | 280.00 | 281.00 | 1.00 | 1.130 | 0.215 | 0.076 | 0.052 | 0.068 | 0.005 |
| | | | YY20-100257 | ASSAY | TB20041109 | 281.00 | 282.00 | 1.00 | 1.380 | 0.168 | 0.195 | 0.089 | 0.088 | 0.005 |
| | | | YY20-100258 | ASSAY | TB20041109 | 282.00 | 283.00 | 1.00 | 1.150 | 0.102 | 0.092 | 0.050 | 0.074 | 0.005 |
| | | | YY20-100259 | ASSAY | TB20041109 | 283.00 | 284.00 | 1.00 | 0.861 | 0.083 | 0.080 | 0.061 | 0.069 | 0.005 |
| | | | YY20-100261 | ASSAY | TB20041109 | 284.00 | 285.00 | 1.00 | 2.180 | 0.171 | 0.152 | 0.081 | 0.109 | 0.007 |
| | | | YY20-100262 | ASSAY | TB20041109 | 285.00 | 286.00 | 1.00 | 2.190 | 0.203 | 0.310 | 0.127 | 0.130 | 0.008 |
| | | | YY20-100263 | ASSAY | TB20041109 | 286.00 | 286.70 | 0.70 | 3.890 | 0.315 | 0.403 | 0.161 | 0.190 | 0.010 |
| 286.70 | 290.72 | TON | YY20-100264 | ASSAY | TB20041109 | 286.70 | 288.00 | 1.30 | 0.166 | 0.020 | 0.014 | 0.014 | 0.016 | 0.002 |
| med gr, foliated, white | | | YY20-100265 | ASSAY | TB20041109 | 288.00 | 289.00 | 1.00 | 0.071 | 0.009 | 0.021 | 0.021 | 0.005 | 0.001 |
| | | | YY20-100266 | ASSAY | TB20041109 | 289.00 | 290.00 | 1.00 | 0.008 | 0.003 | 0.005 | 0.005 | 0.004 | 0.001 |
| | | | YY20-100267 | ASSAY | TB20041109 | 290.00 | 290.72 | 0.72 | 0.076 | 0.007 | 0.007 | 0.006 | 0.009 | 0.001 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---------------------|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 290.72 | 335.80 | GAB-Vt | YY20-100268 | ASSAY | TB20041109 | 290.72 | 292.00 | 1.28 | 2.170 | 0.222 | 0.144 | 0.099 | 0.104 | 0.006 |
| f-cgr mod alt gabVT | | | YY20-100269 | ASSAY | TB20041109 | 292.00 | 293.00 | 1.00 | 1.170 | 0.201 | 0.019 | 0.013 | 0.074 | 0.004 |
| | | | YY20-100270 | ASSAY | TB20041109 | 293.00 | 294.00 | 1.00 | 2.840 | 0.312 | 0.111 | 0.033 | 0.100 | 0.005 |
| | | | YY20-100271 | ASSAY | TB20041109 | 294.00 | 295.00 | 1.00 | 1.240 | 0.134 | 0.074 | 0.057 | 0.074 | 0.005 |
| | | | YY20-100272 | ASSAY | TB20041109 | 295.00 | 296.00 | 1.00 | 2.880 | 0.273 | 0.196 | 0.127 | 0.131 | 0.006 |
| | | | YY20-100273 | ASSAY | TB20041109 | 296.00 | 297.00 | 1.00 | 3.070 | 0.237 | 0.133 | 0.106 | 0.110 | 0.006 |
| | | | YY20-100274 | ASSAY | TB20041109 | 297.00 | 298.00 | 1.00 | 1.920 | 0.181 | 0.101 | 0.064 | 0.110 | 0.006 |
| | | | YY20-100275 | ASSAY | TB20041109 | 298.00 | 299.00 | 1.00 | 2.680 | 0.249 | 0.277 | 0.177 | 0.106 | 0.005 |
| | | | YY20-100276 | ASSAY | TB20041109 | 299.00 | 300.00 | 1.00 | 2.220 | 0.196 | 0.163 | 0.112 | 0.102 | 0.006 |
| | | | YY20-100277 | ASSAY | TB20041109 | 300.00 | 301.00 | 1.00 | 0.885 | 0.099 | 0.143 | 0.068 | 0.066 | 0.005 |
| | | | YY20-100278 | ASSAY | TB20041109 | 301.00 | 302.00 | 1.00 | 1.160 | 0.209 | 0.070 | 0.051 | 0.080 | 0.006 |
| | | | YY20-100279 | ASSAY | TB20041109 | 302.00 | 303.00 | 1.00 | 0.562 | 0.076 | 0.042 | 0.021 | 0.042 | 0.004 |
| | | | YY20-100280 | ASSAY | TB20041109 | 303.00 | 304.00 | 1.00 | 0.537 | 0.079 | 0.056 | 0.029 | 0.052 | 0.004 |
| | | | YY20-100281 | ASSAY | TB20041109 | 304.00 | 305.00 | 1.00 | 0.714 | 0.122 | 0.108 | 0.056 | 0.060 | 0.005 |
| | | | YY20-100282 | ASSAY | TB20041109 | 305.00 | 306.00 | 1.00 | 1.160 | 0.120 | 0.027 | 0.015 | 0.066 | 0.004 |
| | | | YY20-100283 | ASSAY | TB20041109 | 306.00 | 307.00 | 1.00 | 0.913 | 0.110 | 0.124 | 0.012 | 0.055 | 0.003 |
| | | | YY20-100284 | ASSAY | TB20041109 | 307.00 | 308.00 | 1.00 | 1.680 | 0.147 | 0.164 | 0.084 | 0.087 | 0.005 |
| | | | YY20-100285 | ASSAY | TB20041109 | 308.00 | 309.00 | 1.00 | 2.510 | 0.253 | 0.185 | 0.146 | 0.092 | 0.004 |
| | | | YY20-100286 | ASSAY | TB20041109 | 309.00 | 310.00 | 1.00 | 3.300 | 0.255 | 0.282 | 0.120 | 0.136 | 0.006 |
| | | | YY20-100287 | ASSAY | TB20041109 | 310.00 | 311.00 | 1.00 | 6.350 | 0.430 | 0.719 | 0.298 | 0.257 | 0.012 |
| | | | YY20-100288 | ASSAY | TB20041109 | 311.00 | 312.00 | 1.00 | 7.100 | 0.503 | 0.725 | 0.272 | 0.262 | 0.010 |
| | | | YY20-100289 | ASSAY | TB20041109 | 312.00 | 313.00 | 1.00 | 1.880 | 0.220 | 0.136 | 0.080 | 0.089 | 0.005 |
| | | | YY20-100290 | ASSAY | TB20041109 | 313.00 | 314.00 | 1.00 | 0.955 | 0.116 | 0.015 | 0.012 | 0.047 | 0.003 |
| | | | YY20-100291 | ASSAY | TB20041109 | 314.00 | 315.00 | 1.00 | 1.300 | 0.209 | 0.040 | 0.019 | 0.060 | 0.004 |
| | | | YY20-100292 | ASSAY | TB20041109 | 315.00 | 316.00 | 1.00 | 0.780 | 0.120 | 0.029 | 0.021 | 0.047 | 0.004 |
| | | | YY20-100294 | ASSAY | TB20041109 | 316.00 | 317.00 | 1.00 | 5.190 | 0.396 | 0.522 | 0.237 | 0.205 | 0.009 |
| | | | YY20-100295 | ASSAY | TB20041109 | 317.00 | 318.00 | 1.00 | 1.300 | 0.179 | 0.069 | 0.035 | 0.071 | 0.005 |
| | | | YY20-100296 | ASSAY | TB20041109 | 318.00 | 319.00 | 1.00 | 2.380 | 0.194 | 0.133 | 0.135 | 0.116 | 0.006 |
| | | | YY20-100297 | ASSAY | TB20041109 | 319.00 | 320.00 | 1.00 | 1.420 | 0.139 | 0.085 | 0.077 | 0.094 | 0.005 |
| | | | YY20-100298 | ASSAY | TB20041109 | 320.00 | 321.00 | 1.00 | 0.850 | 0.085 | 0.067 | 0.066 | 0.051 | 0.004 |
| | | | YY20-100299 | ASSAY | TB20041109 | 321.00 | 322.00 | 1.00 | 3.720 | 0.300 | 0.332 | 0.228 | 0.175 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---------------------|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-100300 | ASSAY | TB20041109 | 322.00 | 323.00 | 1.00 | 0.658 | 0.086 | 0.023 | 0.024 | 0.041 | 0.004 |
| | | | YY20-100301 | ASSAY | TB20041109 | 323.00 | 324.00 | 1.00 | 1.170 | 0.104 | 0.044 | 0.060 | 0.064 | 0.005 |
| | | | YY20-100302 | ASSAY | TB20041109 | 324.00 | 325.00 | 1.00 | 0.323 | 0.061 | 0.020 | 0.014 | 0.030 | 0.003 |
| | | | YY20-100303 | ASSAY | TB20041109 | 325.00 | 326.00 | 1.00 | 0.507 | 0.074 | 0.007 | 0.010 | 0.037 | 0.003 |
| | | | YY20-100304 | ASSAY | TB20041109 | 326.00 | 327.00 | 1.00 | 0.566 | 0.060 | 0.026 | 0.041 | 0.039 | 0.004 |
| | | | YY20-100307 | ASSAY | TB20041109 | 327.00 | 328.00 | 1.00 | 0.156 | 0.049 | 0.011 | 0.013 | 0.025 | 0.003 |
| | | | YY20-100308 | ASSAY | TB20041109 | 328.00 | 329.00 | 1.00 | 0.183 | 0.048 | 0.010 | 0.009 | 0.030 | 0.003 |
| | | | YY20-100309 | ASSAY | TB20041109 | 329.00 | 330.00 | 1.00 | 0.228 | 0.042 | 0.003 | 0.002 | 0.030 | 0.003 |
| | | | YY20-100310 | ASSAY | TB20041109 | 330.00 | 331.00 | 1.00 | 0.085 | 0.043 | 0.003 | 0.003 | 0.022 | 0.003 |
| | | | YY20-100311 | ASSAY | TB20041109 | 331.00 | 332.00 | 1.00 | 0.074 | 0.039 | 0.004 | 0.004 | 0.019 | 0.002 |
| | | | YY20-100312 | ASSAY | TB20041109 | 332.00 | 333.00 | 1.00 | 0.314 | 0.063 | 0.010 | 0.007 | 0.021 | 0.002 |
| | | | YY20-100314 | ASSAY | TB20041110 | 333.00 | 334.00 | 1.00 | 0.076 | 0.038 | 0.003 | 0.002 | 0.022 | 0.003 |
| | | | YY20-100315 | ASSAY | TB20041110 | 334.00 | 335.00 | 1.00 | 0.068 | 0.039 | 0.002 | 0.003 | 0.019 | 0.002 |
| | | | YY20-100316 | ASSAY | TB20041110 | 335.00 | 335.80 | 0.80 | 0.146 | 0.046 | 0.004 | 0.000 | 0.019 | 0.002 |
| 335.80 | 340.34 | DIKE-Mafic | YY20-100317 | ASSAY | TB20041110 | 335.80 | 337.00 | 1.20 | 0.030 | 0.003 | 0.007 | 0.012 | 0.007 | 0.004 |
| fgr dark mafic dyke | | | YY20-100319 | ASSAY | TB20041110 | 337.00 | 338.00 | 1.00 | 0.011 | 0.003 | 0.003 | 0.007 | 0.003 | 0.003 |
| | | | YY20-100321 | ASSAY | TB20041110 | 338.00 | 339.15 | 1.15 | 0.605 | 0.099 | 0.020 | 0.026 | 0.033 | 0.004 |
| | | | YY20-100322 | ASSAY | TB20041110 | 339.15 | 340.34 | 1.19 | 0.141 | 0.030 | 0.015 | 0.016 | 0.011 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------------------------|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 340.34 | 459.00 | GAB-Vt | YY20-100323 | ASSAY | TB20041110 | 340.34 | 341.18 | 0.84 | 1.260 | 0.249 | 0.128 | 0.049 | 0.076 | 0.005 |
| med-cgr greenish gabVT | | | YY20-100324 | ASSAY | TB20041110 | 341.18 | 342.00 | 0.82 | 1.160 | 0.232 | 0.099 | 0.038 | 0.069 | 0.005 |
| | | | YY20-100325 | ASSAY | TB20041110 | 342.00 | 343.00 | 1.00 | 0.895 | 0.210 | 0.069 | 0.035 | 0.072 | 0.006 |
| | | | YY20-100326 | ASSAY | TB20041110 | 343.00 | 344.00 | 1.00 | 0.750 | 0.200 | 0.076 | 0.034 | 0.062 | 0.005 |
| | | | YY20-100327 | ASSAY | TB20041110 | 344.00 | 345.00 | 1.00 | 0.952 | 0.196 | 0.087 | 0.044 | 0.068 | 0.005 |
| | | | YY20-100328 | ASSAY | TB20041110 | 345.00 | 346.00 | 1.00 | 1.140 | 0.210 | 0.147 | 0.056 | 0.068 | 0.004 |
| | | | YY20-100329 | ASSAY | TB20041110 | 346.00 | 347.00 | 1.00 | 1.780 | 0.282 | 0.204 | 0.066 | 0.096 | 0.005 |
| | | | YY20-100330 | ASSAY | TB20041110 | 347.00 | 348.00 | 1.00 | 1.120 | 0.259 | 0.240 | 0.092 | 0.103 | 0.006 |
| | | | YY20-100331 | ASSAY | TB20041110 | 348.00 | 349.00 | 1.00 | 0.528 | 0.205 | 0.065 | 0.035 | 0.054 | 0.005 |
| | | | YY20-100332 | ASSAY | TB20041110 | 349.00 | 350.00 | 1.00 | 0.874 | 0.213 | 0.102 | 0.043 | 0.065 | 0.006 |
| | | | YY20-100333 | ASSAY | TB20041110 | 350.00 | 351.00 | 1.00 | 1.240 | 0.261 | 0.142 | 0.068 | 0.084 | 0.006 |
| | | | YY20-100334 | ASSAY | TB20041110 | 351.00 | 352.00 | 1.00 | 1.110 | 0.246 | 0.166 | 0.060 | 0.075 | 0.006 |
| | | | YY20-100335 | ASSAY | TB20041110 | 352.00 | 353.00 | 1.00 | 1.490 | 0.257 | 0.155 | 0.069 | 0.098 | 0.008 |
| | | | YY20-100336 | ASSAY | TB20041110 | 353.00 | 354.00 | 1.00 | 14.700 | 0.780 | 0.260 | 0.334 | 1.150 | 0.037 |
| | | | YY20-100337 | ASSAY | TB20041110 | 354.00 | 355.00 | 1.00 | 1.880 | 0.197 | 0.387 | 0.142 | 0.192 | 0.009 |
| | | | YY20-100338 | ASSAY | TB20041110 | 355.00 | 356.00 | 1.00 | 0.607 | 0.168 | 0.038 | 0.020 | 0.045 | 0.005 |
| | | | YY20-100339 | ASSAY | TB20041110 | 356.00 | 357.00 | 1.00 | 0.510 | 0.177 | 0.018 | 0.011 | 0.047 | 0.006 |
| | | | YY20-100340 | ASSAY | TB20041110 | 357.00 | 358.00 | 1.00 | 0.569 | 0.187 | 0.030 | 0.018 | 0.054 | 0.006 |
| | | | YY20-100341 | ASSAY | TB20041110 | 358.00 | 359.00 | 1.00 | 0.620 | 0.198 | 0.027 | 0.013 | 0.054 | 0.007 |
| | | | YY20-100342 | ASSAY | TB20041110 | 359.00 | 360.00 | 1.00 | 0.405 | 0.136 | 0.015 | 0.009 | 0.048 | 0.006 |
| | | | YY20-100343 | ASSAY | TB20041110 | 360.00 | 361.00 | 1.00 | 0.482 | 0.184 | 0.013 | 0.011 | 0.053 | 0.007 |
| | | | YY20-100344 | ASSAY | TB20041110 | 361.00 | 362.00 | 1.00 | 0.513 | 0.199 | 0.008 | 0.011 | 0.055 | 0.007 |
| | | | YY20-100345 | ASSAY | TB20041110 | 362.00 | 363.00 | 1.00 | 0.481 | 0.181 | 0.017 | 0.013 | 0.051 | 0.007 |
| | | | YY20-100346 | ASSAY | TB20041110 | 363.00 | 364.00 | 1.00 | 0.744 | 0.203 | 0.041 | 0.024 | 0.058 | 0.007 |
| | | | YY20-100347 | ASSAY | TB20041110 | 364.00 | 365.00 | 1.00 | 0.733 | 0.205 | 0.039 | 0.023 | 0.061 | 0.007 |
| | | | YY20-100348 | ASSAY | TB20041110 | 365.00 | 366.00 | 1.00 | 0.424 | 0.179 | 0.016 | 0.010 | 0.042 | 0.006 |
| | | | YY20-100349 | ASSAY | TB20041110 | 366.00 | 367.00 | 1.00 | 0.569 | 0.199 | 0.035 | 0.019 | 0.049 | 0.006 |
| | | | YY20-100350 | ASSAY | TB20041110 | 367.00 | 368.00 | 1.00 | 0.271 | 0.109 | 0.006 | 0.007 | 0.027 | 0.004 |
| | | | YY20-100351 | ASSAY | TB20041110 | 368.00 | 369.00 | 1.00 | 0.338 | 0.164 | 0.010 | 0.010 | 0.032 | 0.004 |
| | | | YY20-100352 | ASSAY | TB20059130 | 369.00 | 370.00 | 1.00 | 0.519 | 0.202 | 0.020 | 0.018 | 0.050 | 0.006 |
| | | | YY20-100353 | ASSAY | TB20059130 | 370.00 | 371.00 | 1.00 | 0.497 | 0.175 | 0.048 | 0.028 | 0.045 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-100354 | ASSAY | TB20059130 | 371.00 | 372.00 | 1.00 | 0.617 | 0.179 | 0.017 | 0.017 | 0.044 | 0.004 |
| | | | YY20-100356 | ASSAY | TB20059130 | 372.00 | 373.00 | 1.00 | 0.757 | 0.191 | 0.006 | 0.011 | 0.051 | 0.004 |
| | | | YY20-100357 | ASSAY | TB20059130 | 373.00 | 374.00 | 1.00 | 0.510 | 0.186 | 0.005 | 0.014 | 0.042 | 0.004 |
| | | | YY20-100358 | ASSAY | TB20041110 | 374.00 | 375.00 | 1.00 | 0.403 | 0.161 | 0.003 | 0.007 | 0.036 | 0.004 |
| | | | YY20-100359 | ASSAY | TB20041110 | 375.00 | 376.00 | 1.00 | 0.383 | 0.167 | 0.006 | 0.012 | 0.029 | 0.004 |
| | | | YY20-100360 | ASSAY | TB20041110 | 376.00 | 377.00 | 1.00 | 0.463 | 0.181 | 0.005 | 0.009 | 0.033 | 0.004 |
| | | | YY20-100361 | ASSAY | TB20041110 | 377.00 | 378.00 | 1.00 | 0.468 | 0.157 | 0.002 | 0.005 | 0.024 | 0.003 |
| | | | YY20-100362 | ASSAY | TB20041110 | 378.00 | 379.00 | 1.00 | 0.234 | 0.121 | 0.008 | 0.017 | 0.024 | 0.003 |
| | | | YY20-100363 | ASSAY | TB20041110 | 379.00 | 380.00 | 1.00 | 0.543 | 0.178 | 0.005 | 0.007 | 0.027 | 0.003 |
| | | | YY20-100365 | ASSAY | TB20041110 | 380.00 | 381.00 | 1.00 | 0.451 | 0.181 | 0.010 | 0.010 | 0.034 | 0.004 |
| | | | YY20-100366 | ASSAY | TB20041110 | 381.00 | 382.00 | 1.00 | 0.309 | 0.119 | 0.018 | 0.057 | 0.031 | 0.005 |
| | | | YY20-100367 | ASSAY | TB20041110 | 382.00 | 383.00 | 1.00 | 0.272 | 0.089 | 0.012 | 0.032 | 0.030 | 0.003 |
| | | | YY20-100368 | ASSAY | TB20041110 | 383.00 | 384.00 | 1.00 | 0.465 | 0.127 | 0.008 | 0.021 | 0.036 | 0.004 |
| | | | YY20-100369 | ASSAY | TB20041110 | 384.00 | 385.00 | 1.00 | 1.560 | 0.180 | 0.005 | 0.012 | 0.078 | 0.004 |
| | | | YY20-100370 | ASSAY | TB20041110 | 385.00 | 386.00 | 1.00 | 0.489 | 0.153 | 0.007 | 0.009 | 0.037 | 0.004 |
| | | | YY20-100371 | ASSAY | TB20041110 | 386.00 | 387.00 | 1.00 | 0.438 | 0.155 | 0.010 | 0.012 | 0.034 | 0.005 |
| | | | YY20-100372 | ASSAY | TB20041110 | 387.00 | 388.00 | 1.00 | 0.405 | 0.171 | 0.012 | 0.011 | 0.035 | 0.005 |
| | | | YY20-100373 | ASSAY | TB20041110 | 388.00 | 389.00 | 1.00 | 0.322 | 0.158 | 0.013 | 0.012 | 0.027 | 0.004 |
| | | | YY20-100374 | ASSAY | TB20041110 | 389.00 | 390.00 | 1.00 | 0.312 | 0.153 | 0.009 | 0.010 | 0.030 | 0.004 |
| | | | YY20-100375 | ASSAY | TB20041110 | 390.00 | 391.00 | 1.00 | 0.363 | 0.139 | 0.009 | 0.009 | 0.031 | 0.004 |
| | | | YY20-100376 | ASSAY | TB20041110 | 391.00 | 392.00 | 1.00 | 0.351 | 0.182 | 0.010 | 0.010 | 0.037 | 0.005 |
| | | | YY20-100377 | ASSAY | TB20041110 | 392.00 | 393.00 | 1.00 | 0.331 | 0.169 | 0.009 | 0.010 | 0.034 | 0.005 |
| | | | YY20-100378 | ASSAY | TB20041110 | 393.00 | 394.00 | 1.00 | 0.301 | 0.155 | 0.009 | 0.009 | 0.033 | 0.004 |
| | | | YY20-100380 | ASSAY | TB20041110 | 394.00 | 395.00 | 1.00 | 0.308 | 0.151 | 0.010 | 0.014 | 0.028 | 0.004 |
| | | | YY20-100381 | ASSAY | TB20041110 | 395.00 | 396.00 | 1.00 | 0.276 | 0.132 | 0.011 | 0.021 | 0.032 | 0.005 |
| | | | YY20-100382 | ASSAY | TB20041110 | 396.00 | 397.00 | 1.00 | 0.075 | 0.035 | 0.039 | 0.035 | 0.008 | 0.003 |
| | | | YY20-100383 | ASSAY | TB20041110 | 397.00 | 398.00 | 1.00 | 0.302 | 0.150 | 0.004 | 0.007 | 0.027 | 0.004 |
| | | | YY20-100384 | ASSAY | TB20041110 | 398.00 | 399.00 | 1.00 | 0.273 | 0.138 | 0.001 | 0.002 | 0.028 | 0.003 |
| | | | YY20-100385 | ASSAY | TB20041110 | 399.00 | 400.00 | 1.00 | 0.336 | 0.147 | 0.012 | 0.009 | 0.034 | 0.004 |
| | | | YY20-100386 | ASSAY | TB20041110 | 400.00 | 401.00 | 1.00 | 0.145 | 0.079 | 0.002 | 0.003 | 0.016 | 0.003 |
| | | | YY20-100387 | ASSAY | TB20041110 | 401.00 | 402.00 | 1.00 | 0.134 | 0.050 | 0.004 | 0.006 | 0.019 | 0.003 |
| | | | YY20-100388 | ASSAY | TB20041110 | 402.00 | 403.00 | 1.00 | 0.410 | 0.158 | 0.007 | 0.008 | 0.050 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-100389 | ASSAY | TB20041110 | 403.00 | 404.00 | 1.00 | 0.319 | 0.135 | 0.004 | 0.005 | 0.044 | 0.006 |
| | | | YY20-100390 | ASSAY | TB20041110 | 404.00 | 405.00 | 1.00 | 0.292 | 0.135 | 0.006 | 0.007 | 0.044 | 0.006 |
| | | | YY20-100392 | ASSAY | TB20048898 | 405.00 | 406.00 | 1.00 | 0.642 | 0.288 | 0.015 | 0.019 | 0.071 | 0.008 |
| | | | YY20-100393 | ASSAY | TB20048898 | 406.00 | 407.00 | 1.00 | 0.343 | 0.163 | 0.006 | 0.009 | 0.041 | 0.006 |
| | | | YY20-100394 | ASSAY | TB20048898 | 407.00 | 408.00 | 1.00 | 0.280 | 0.152 | 0.006 | 0.007 | 0.030 | 0.004 |
| | | | YY20-100395 | ASSAY | TB20048898 | 408.00 | 409.00 | 1.00 | 0.306 | 0.147 | 0.009 | 0.008 | 0.032 | 0.004 |
| | | | YY20-100396 | ASSAY | TB20048898 | 409.00 | 410.00 | 1.00 | 0.312 | 0.155 | 0.007 | 0.009 | 0.030 | 0.004 |
| | | | YY20-100397 | ASSAY | TB20048898 | 410.00 | 411.00 | 1.00 | 0.250 | 0.123 | 0.005 | 0.005 | 0.025 | 0.004 |
| | | | YY20-100398 | ASSAY | TB20048898 | 411.00 | 412.00 | 1.00 | 0.288 | 0.140 | 0.005 | 0.006 | 0.029 | 0.004 |
| | | | YY20-100399 | ASSAY | TB20048898 | 412.00 | 413.00 | 1.00 | 0.353 | 0.148 | 0.008 | 0.008 | 0.040 | 0.006 |
| | | | YY20-100400 | ASSAY | TB20048898 | 413.00 | 414.00 | 1.00 | 0.384 | 0.154 | 0.009 | 0.008 | 0.051 | 0.007 |
| | | | YY20-100401 | ASSAY | TB20048898 | 414.00 | 415.00 | 1.00 | 0.361 | 0.150 | 0.008 | 0.007 | 0.046 | 0.006 |
| | | | YY20-100402 | ASSAY | TB20048898 | 415.00 | 416.00 | 1.00 | 0.324 | 0.131 | 0.007 | 0.007 | 0.039 | 0.005 |
| | | | YY20-100403 | ASSAY | TB20048898 | 416.00 | 417.00 | 1.00 | 0.333 | 0.148 | 0.008 | 0.010 | 0.041 | 0.006 |
| | | | YY20-100404 | ASSAY | TB20048898 | 417.00 | 418.00 | 1.00 | 0.353 | 0.178 | 0.008 | 0.010 | 0.031 | 0.004 |
| | | | YY20-100405 | ASSAY | TB20048898 | 418.00 | 419.00 | 1.00 | 0.312 | 0.140 | 0.008 | 0.013 | 0.033 | 0.004 |
| | | | YY20-100406 | ASSAY | TB20048898 | 419.00 | 420.00 | 1.00 | 0.359 | 0.119 | 0.010 | 0.011 | 0.028 | 0.004 |
| | | | YY20-100407 | ASSAY | TB20048898 | 420.00 | 421.00 | 1.00 | 0.316 | 0.130 | 0.011 | 0.012 | 0.030 | 0.004 |
| | | | YY20-100408 | ASSAY | TB20048898 | 421.00 | 422.00 | 1.00 | 0.239 | 0.119 | 0.005 | 0.010 | 0.027 | 0.004 |
| | | | YY20-100409 | ASSAY | TB20048898 | 422.00 | 423.00 | 1.00 | 0.478 | 0.134 | 0.017 | 0.019 | 0.034 | 0.004 |
| | | | YY20-100410 | ASSAY | TB20048898 | 423.00 | 424.00 | 1.00 | 0.565 | 0.154 | 0.022 | 0.014 | 0.040 | 0.004 |
| | | | YY20-100411 | ASSAY | TB20048898 | 424.00 | 425.00 | 1.00 | 1.860 | 0.222 | 0.056 | 0.041 | 0.172 | 0.008 |
| | | | YY20-100412 | ASSAY | TB20048898 | 425.00 | 426.00 | 1.00 | 0.266 | 0.123 | 0.008 | 0.007 | 0.029 | 0.004 |
| | | | YY20-100413 | ASSAY | TB20048898 | 426.00 | 427.00 | 1.00 | 0.354 | 0.134 | 0.016 | 0.010 | 0.030 | 0.004 |
| | | | YY20-100414 | ASSAY | TB20048898 | 427.00 | 428.00 | 1.00 | 0.879 | 0.158 | 0.064 | 0.054 | 0.057 | 0.005 |
| | | | YY20-100415 | ASSAY | TB20048898 | 428.00 | 429.00 | 1.00 | 0.268 | 0.141 | 0.004 | 0.005 | 0.032 | 0.004 |
| | | | YY20-100416 | ASSAY | TB20048898 | 429.00 | 430.00 | 1.00 | 0.282 | 0.136 | 0.007 | 0.007 | 0.031 | 0.004 |
| | | | YY20-100418 | ASSAY | TB20048898 | 430.00 | 431.00 | 1.00 | 0.299 | 0.138 | 0.008 | 0.006 | 0.029 | 0.004 |
| | | | YY20-100419 | ASSAY | TB20048898 | 431.00 | 432.00 | 1.00 | 0.258 | 0.123 | 0.005 | 0.005 | 0.028 | 0.004 |
| | | | YY20-100420 | ASSAY | TB20048898 | 432.00 | 433.00 | 1.00 | 0.291 | 0.124 | 0.010 | 0.005 | 0.028 | 0.004 |
| | | | YY20-100421 | ASSAY | TB20048898 | 433.00 | 434.00 | 1.00 | 0.294 | 0.126 | 0.008 | 0.005 | 0.032 | 0.004 |
| | | | YY20-100423 | ASSAY | TB20048898 | 434.00 | 435.00 | 1.00 | 0.331 | 0.149 | 0.006 | 0.005 | 0.029 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-100424 | ASSAY | TB20048898 | 435.00 | 436.00 | 1.00 | 0.342 | 0.144 | 0.001 | 0.002 | 0.034 | 0.004 |
| | | | YY20-100425 | ASSAY | TB20048898 | 436.00 | 437.00 | 1.00 | 0.271 | 0.113 | 0.004 | 0.005 | 0.030 | 0.004 |
| | | | YY20-100426 | ASSAY | TB20048898 | 437.00 | 438.00 | 1.00 | 0.417 | 0.141 | 0.016 | 0.005 | 0.031 | 0.004 |
| | | | YY20-100427 | ASSAY | TB20048898 | 438.00 | 439.00 | 1.00 | 0.501 | 0.131 | 0.060 | 0.037 | 0.056 | 0.005 |
| | | | YY20-100428 | ASSAY | TB20048898 | 439.00 | 440.00 | 1.00 | 0.583 | 0.136 | 0.017 | 0.022 | 0.046 | 0.004 |
| | | | YY20-100429 | ASSAY | TB20048898 | 440.00 | 441.00 | 1.00 | 5.530 | 1.180 | 0.126 | 2.340 | 0.868 | 0.016 |
| | | | YY20-100430 | ASSAY | TB20048898 | 441.00 | 442.00 | 1.00 | 0.551 | 0.152 | 0.031 | 0.030 | 0.050 | 0.005 |
| | | | YY20-100431 | ASSAY | TB20048898 | 442.00 | 443.00 | 1.00 | 1.700 | 0.131 | 0.104 | 0.114 | 0.094 | 0.007 |
| | | | YY20-100433 | ASSAY | TB20048898 | 443.00 | 444.00 | 1.00 | 0.782 | 0.177 | 0.083 | 0.049 | 0.050 | 0.005 |
| | | | YY20-100434 | ASSAY | TB20048898 | 444.00 | 445.00 | 1.00 | 0.222 | 0.096 | 0.015 | 0.011 | 0.024 | 0.004 |
| | | | YY20-100435 | ASSAY | TB20048898 | 445.00 | 446.00 | 1.00 | 0.957 | 0.189 | 0.052 | 0.044 | 0.064 | 0.005 |
| | | | YY20-100436 | ASSAY | TB20048898 | 446.00 | 447.00 | 1.00 | 0.747 | 0.154 | 0.042 | 0.039 | 0.052 | 0.005 |
| | | | YY20-100437 | ASSAY | TB20048898 | 447.00 | 448.00 | 1.00 | 0.473 | 0.130 | 0.029 | 0.024 | 0.035 | 0.004 |
| | | | YY20-100438 | ASSAY | TB20048898 | 448.00 | 449.00 | 1.00 | 0.547 | 0.143 | 0.019 | 0.012 | 0.040 | 0.005 |
| | | | YY20-100439 | ASSAY | TB20048898 | 449.00 | 450.00 | 1.00 | 0.649 | 0.163 | 0.029 | 0.033 | 0.041 | 0.004 |
| | | | YY20-100440 | ASSAY | TB20048898 | 450.00 | 451.00 | 1.00 | 0.257 | 0.127 | 0.011 | 0.009 | 0.025 | 0.004 |
| | | | YY20-100441 | ASSAY | TB20048898 | 451.00 | 452.00 | 1.00 | 0.297 | 0.129 | 0.010 | 0.008 | 0.027 | 0.004 |
| | | | YY20-100442 | ASSAY | TB20048898 | 452.00 | 453.00 | 1.00 | 0.745 | 0.101 | 0.028 | 0.022 | 0.049 | 0.005 |
| | | | YY20-100443 | ASSAY | TB20048898 | 453.00 | 454.00 | 1.00 | 0.529 | 0.179 | 0.015 | 0.012 | 0.031 | 0.004 |
| | | | YY20-100444 | ASSAY | TB20048898 | 454.00 | 455.00 | 1.00 | 0.209 | 0.085 | 0.009 | 0.009 | 0.025 | 0.003 |
| | | | YY20-100446 | ASSAY | TB20048898 | 455.00 | 456.00 | 1.00 | 0.102 | 0.040 | 0.009 | 0.014 | 0.026 | 0.004 |
| | | | YY20-100447 | ASSAY | TB20048898 | 456.00 | 457.00 | 1.00 | 0.128 | 0.038 | 0.013 | 0.020 | 0.028 | 0.004 |
| | | | YY20-100448 | ASSAY | TB20048898 | 457.00 | 458.00 | 1.00 | 1.570 | 0.340 | 0.037 | 0.045 | 0.044 | 0.006 |
| | | | YY20-100449 | ASSAY | TB20048898 | 458.00 | 459.00 | 1.00 | 3.700 | 1.880 | 0.021 | 0.005 | 0.029 | 0.004 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 341.20 | -11.25 | UNCSPRNT | O | |
| 5.00 | 341.45 | -11.26 | UNCSPRNT | O | |
| 10.00 | 341.48 | -11.34 | UNCSPRNT | O | |
| 15.00 | 341.62 | -11.39 | UNCSPRNT | O | |
| 20.00 | 341.68 | -11.43 | UNCSPRNT | O | |
| 25.00 | 341.76 | -11.50 | UNCSPRNT | O | |
| 30.00 | 341.80 | -11.52 | UNCSPRNT | O | |
| 35.00 | 341.86 | -11.55 | UNCSPRNT | O | |
| 40.00 | 341.89 | -11.54 | UNCSPRNT | O | |
| 45.00 | 341.91 | -11.46 | UNCSPRNT | O | |
| 50.00 | 341.96 | -11.45 | UNCSPRNT | O | |
| 55.00 | 342.02 | -11.49 | UNCSPRNT | O | |
| 60.00 | 341.94 | -11.50 | UNCSPRNT | O | |
| 65.00 | 342.04 | -11.48 | UNCSPRNT | O | |
| 70.00 | 342.05 | -11.48 | UNCSPRNT | O | |
| 75.00 | 342.03 | -11.48 | UNCSPRNT | O | |
| 80.00 | 342.06 | -11.49 | UNCSPRNT | O | |
| 85.00 | 342.06 | -11.52 | UNCSPRNT | O | |
| 90.00 | 342.23 | -11.49 | UNCSPRNT | O | |
| 95.00 | 342.21 | -11.50 | UNCSPRNT | O | |
| 100.00 | 342.19 | -11.48 | UNCSPRNT | O | |
| 105.00 | 342.15 | -11.43 | UNCSPRNT | O | |
| 110.00 | 342.18 | -11.46 | UNCSPRNT | O | |
| 115.00 | 342.26 | -11.43 | UNCSPRNT | O | |
| 120.00 | 342.24 | -11.45 | UNCSPRNT | O | |
| 125.00 | 342.25 | -11.39 | UNCSPRNT | O | |
| 130.00 | 342.33 | -11.44 | UNCSPRNT | O | |
| 135.00 | 342.34 | -11.39 | UNCSPRNT | O | |
| 140.00 | 342.35 | -11.32 | UNCSPRNT | O | |
| 145.00 | 342.38 | -11.34 | UNCSPRNT | O | |
| 150.00 | 342.39 | -11.34 | UNCSPRNT | O | |
| 155.00 | 342.37 | -11.35 | UNCSPRNT | O | |
| 160.00 | 342.35 | -11.31 | UNCSPRNT | O | |
| 165.00 | 342.36 | -11.38 | UNCSPRNT | O | |
| 170.00 | 342.34 | -11.35 | UNCSPRNT | O | |
| 175.00 | 342.40 | -11.27 | UNCSPRNT | O | |
| 180.00 | 342.37 | -11.23 | UNCSPRNT | O | |

Hole Number: 20-400

Units: METRIC

| | | | | |
|--------|--------|--------|----------|---|
| 185.00 | 342.36 | -11.22 | UNCSPRNT | O |
| 190.00 | 342.34 | -11.20 | UNCSPRNT | O |
| 195.00 | 342.34 | -11.22 | UNCSPRNT | O |
| 200.00 | 342.36 | -11.20 | UNCSPRNT | O |
| 205.00 | 342.40 | -11.15 | UNCSPRNT | O |
| 210.00 | 342.41 | -11.17 | UNCSPRNT | O |
| 215.00 | 342.39 | -11.18 | UNCSPRNT | O |
| 220.00 | 342.41 | -11.15 | UNCSPRNT | O |
| 225.00 | 342.42 | -11.17 | UNCSPRNT | O |
| 230.00 | 342.42 | -11.18 | UNCSPRNT | O |
| 235.00 | 342.42 | -11.15 | UNCSPRNT | O |
| 240.00 | 342.40 | -11.14 | UNCSPRNT | O |
| 245.00 | 342.41 | -11.03 | UNCSPRNT | O |
| 250.00 | 342.40 | -11.03 | UNCSPRNT | O |
| 255.00 | 342.40 | -11.02 | UNCSPRNT | O |
| 260.00 | 342.45 | -10.98 | UNCSPRNT | O |
| 265.00 | 342.48 | -10.99 | UNCSPRNT | O |
| 270.00 | 342.38 | -11.01 | UNCSPRNT | O |
| 275.00 | 342.44 | -10.99 | UNCSPRNT | O |
| 280.00 | 342.46 | -10.96 | UNCSPRNT | O |
| 285.00 | 342.51 | -10.94 | UNCSPRNT | O |
| 290.00 | 342.54 | -10.91 | UNCSPRNT | O |
| 295.00 | 342.53 | -10.89 | UNCSPRNT | O |
| 300.00 | 342.61 | -10.88 | UNCSPRNT | O |
| 305.00 | 342.60 | -10.89 | UNCSPRNT | O |
| 310.00 | 342.61 | -10.91 | UNCSPRNT | O |
| 315.00 | 342.61 | -10.91 | UNCSPRNT | O |
| 320.00 | 342.64 | -10.89 | UNCSPRNT | O |
| 325.00 | 342.68 | -10.89 | UNCSPRNT | O |
| 330.00 | 342.66 | -10.89 | UNCSPRNT | O |
| 335.00 | 342.63 | -10.89 | UNCSPRNT | O |
| 340.00 | 342.66 | -10.83 | UNCSPRNT | O |
| 345.00 | 342.59 | -10.82 | UNCSPRNT | O |
| 350.00 | 342.64 | -10.87 | UNCSPRNT | O |
| 355.00 | 342.66 | -10.86 | UNCSPRNT | O |
| 360.00 | 342.73 | -10.90 | UNCSPRNT | O |
| 365.00 | 342.71 | -10.91 | UNCSPRNT | O |
| 370.00 | 342.76 | -10.89 | UNCSPRNT | O |
| 375.00 | 342.74 | -10.90 | UNCSPRNT | O |
| 380.00 | 342.75 | -10.91 | UNCSPRNT | O |

Hole Number: **20-400**

Units: **METRIC**

| | | | | |
|--------|--------|--------|---------|---|
| 385.00 | 342.75 | -10.96 | UNCSRNT | O |
| 390.00 | 342.79 | -10.94 | UNCSRNT | O |
| 395.00 | 342.84 | -10.92 | UNCSRNT | O |
| 400.00 | 342.90 | -10.88 | UNCSRNT | O |
| 405.00 | 342.96 | -10.88 | UNCSRNT | O |
| 410.00 | 342.97 | -10.87 | UNCSRNT | O |
| 415.00 | 343.00 | -10.84 | UNCSRNT | O |



**Detailed Log Report
Hole Number 20-401**

| | | | | | |
|------------------------|-----------------------------------|--------------------------------------|--------------|--------------------------|-----------|
| Project Name: | LDI - Mine | Primary Coordinates Grid: | MINE: | Hole Status: | Completed |
| Project Code: | LDI MINE | North: | 31,479.24 | Length: | 459.00 |
| Location: | | East: | 31,931.93 | Hole Size: | NQ |
| Start Date: | Feb 02, 2020 | Elev: | -319.83 | Hole Type: | DDH |
| Completed Date: | Feb 09, 2020 | Collar Dip: | -18.13 | Casing: | No |
| Contractor: | G4 Forage Drilling | Collar Az: | 340.25 | Cemented: | Yes |
| Core Storage: | Lac des Iles Minesite-cross piles | Destination Coordinates Grid: | UTM83-16 | Collar Survey: | N |
| Units: | METRIC | North: | 5,449,082.69 | Plugged: | N |
| Start Log: | Feb 09, 2020 | East: | 309,284.30 | Multishot Survey: | N |
| End Log: | Feb 14, 2020 | Elev: | -319.83 | Pulse EM Survey: | N |
| Logged By 1: | Dylan Doucette | Claim: | 253 | EOH: | 459.00 |
| | | | | Artesian Cond: | |
| | | | | Abandon Reason: | |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 62.70 | NOR | | | | | | | | | | | | |
| <p>Mg-Cg Brown-grey-green Norite; coarse, subhedral cumulate px interspersed by fine, strongly chl-act altered intervals; pervasive trace Po>Cpy dissemination; sparse intercalation of GAB-VT; a fine grained Norite phase sharply truncates the coarse cumulate from 23.6-24.8m at 70 dtca; sharp LC 55 dtca</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|-------------|-------------|-------------------|-------------|-------|------------|-----------|-----------|-----------|---------|---------|---------|
| 62.70 | 91.90 | GAB-Vt | YY20-100450 | ASSAY | TB20048898 | 75.00 | 76.00 | 1.00 | 0.028 | 0.003 | 0.011 | 0.057 | 0.066 | 0.007 |
| Mg-Peg grey-green Vari-texture Gabbro; pervasive moderate chl-act alteration, locally strong marginal to recurrent 5-20cm QD dikes and within intervals exhibiting mechanical rock failure along low angle joints as well as sparse high strain zones/brittle-ductile shear, possibly associated with a nearby structure; <5cm knife faults can be observed proximal to high strain zones; trace-0.2% Po-Cpy dissemin/blebs and 0.2% vein-hosted Py; Po-Cpy, locally up to 0.2-0.3% blebby within 10-30cm pegmatitic intervals; sharp, fractured LC 70 dtca | | | YY20-100451 | ASSAY | TB20048898 | 76.00 | 77.00 | 1.00 | 0.028 | 0.003 | 0.019 | 0.064 | 0.080 | 0.008 |
| | | | YY20-100452 | ASSAY | TB20048898 | 77.00 | 78.00 | 1.00 | 0.003 | 0.003 | 0.010 | 0.018 | 0.031 | 0.004 |
| | | | YY20-100453 | ASSAY | TB20048898 | 78.00 | 79.00 | 1.00 | 0.141 | 0.015 | 0.013 | 0.027 | 0.049 | 0.006 |
| | | | YY20-100454 | ASSAY | TB20048898 | 79.00 | 80.00 | 1.00 | 0.013 | 0.003 | 0.013 | 0.034 | 0.055 | 0.008 |
| | | | YY20-100455 | ASSAY | TB20048898 | 80.00 | 81.00 | 1.00 | 0.015 | 0.003 | 0.009 | 0.025 | 0.052 | 0.008 |
| | | | YY20-100456 | ASSAY | TB20048898 | 81.00 | 82.00 | 1.00 | 0.006 | 0.003 | 0.017 | 0.038 | 0.056 | 0.009 |
| | | | YY20-100457 | ASSAY | TB20048898 | 82.00 | 83.00 | 1.00 | 0.009 | 0.003 | 0.007 | 0.025 | 0.045 | 0.008 |
| | | | YY20-100458 | ASSAY | TB20048898 | 83.00 | 84.00 | 1.00 | 0.005 | 0.003 | 0.006 | 0.019 | 0.045 | 0.008 |
| | | | YY20-100459 | ASSAY | TB20048898 | 84.00 | 85.00 | 1.00 | 0.009 | 0.003 | 0.017 | 0.051 | 0.071 | 0.009 |
| | | | YY20-100460 | ASSAY | TB20048898 | 85.00 | 86.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.012 | 0.029 | 0.005 |
| | | | YY20-100462 | ASSAY | TB20048898 | 86.00 | 87.00 | 1.00 | 0.005 | 0.003 | 0.014 | 0.039 | 0.064 | 0.007 |
| | | | YY20-100463 | ASSAY | TB20048898 | 87.00 | 88.00 | 1.00 | 0.001 | 0.003 | 0.008 | 0.017 | 0.029 | 0.005 |
| | | | YY20-100464 | ASSAY | TB20048898 | 88.00 | 89.00 | 1.00 | 0.020 | 0.003 | 0.003 | 0.010 | 0.026 | 0.005 |
| | | | YY20-100465 | ASSAY | TB20048898 | 89.00 | 90.00 | 1.00 | 0.001 | 0.003 | 0.007 | 0.035 | 0.038 | 0.005 |
| | | | YY20-100466 | ASSAY | TB20048898 | 90.00 | 91.00 | 1.00 | 0.050 | 0.007 | 0.008 | 0.060 | 0.072 | 0.008 |
| | | | YY20-100467 | ASSAY | TB20048898 | 91.00 | 91.90 | 0.90 | 0.013 | 0.003 | 0.003 | 0.036 | 0.063 | 0.009 |
| | | | 91.90 | 93.30 | DIKE-Mafic | YY20-100468 | ASSAY | TB20048898 | 91.90 | 92.60 | 0.70 | 0.001 | 0.003 | 0.002 |
| Fg dark grey mafic dike; pervasive weak chl-act alteration and <5mm scale veining; sharp LC 70 dtca | | | YY20-100470 | ASSAY | TB20048900 | 92.60 | 93.30 | 0.70 | 0.001 | 0.003 | 0.006 | 0.010 | 0.002 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 93.30 | 188.60 | GAB-Vt | YY20-100471 | ASSAY | TB20048900 | 93.30 | 94.00 | 0.70 | 0.010 | 0.003 | 0.004 | 0.016 | 0.035 | 0.005 |
| Mg-Peg dark grey-green Vari-texture Gabbro; analogous to previous GABVT, cross cut in sequence by mafic dike; Po-Cpy mineralization occurs primarily as patches of blebs and Fg-mg dissemination, w/ Py occurring as infrequent blebs bounded by Cpy, or within alteration veining as coarse stringers; alteration alternates between localized moderate chl-act to strong chl-act within high strain zones; sharp LC 65 dtca | | | YY20-100472 | ASSAY | TB20048900 | 94.00 | 95.00 | 1.00 | 0.033 | 0.003 | 0.008 | 0.025 | 0.039 | 0.006 |
| | | | YY20-100473 | ASSAY | TB20048900 | 95.00 | 96.00 | 1.00 | 0.017 | 0.003 | 0.008 | 0.035 | 0.058 | 0.007 |
| | | | YY20-100474 | ASSAY | TB20048900 | 96.00 | 97.00 | 1.00 | 0.050 | 0.005 | 0.008 | 0.026 | 0.036 | 0.006 |
| | | | YY20-100475 | ASSAY | TB20048900 | 97.00 | 98.00 | 1.00 | 0.004 | 0.003 | 0.010 | 0.010 | 0.022 | 0.004 |
| | | | YY20-100476 | ASSAY | TB20048900 | 98.00 | 99.00 | 1.00 | 0.018 | 0.003 | 0.009 | 0.023 | 0.033 | 0.006 |
| | | | YY20-100477 | ASSAY | TB20048900 | 99.00 | 100.00 | 1.00 | 0.015 | 0.007 | 0.021 | 0.025 | 0.025 | 0.005 |
| | | | YY20-100478 | ASSAY | TB20048900 | 100.00 | 101.00 | 1.00 | 0.002 | 0.003 | 0.009 | 0.017 | 0.025 | 0.005 |
| | | | YY20-100479 | ASSAY | TB20048900 | 101.00 | 102.00 | 1.00 | 0.009 | 0.003 | 0.011 | 0.018 | 0.021 | 0.006 |
| | | | YY20-100480 | ASSAY | TB20048900 | 102.00 | 103.00 | 1.00 | 0.003 | 0.003 | 0.012 | 0.017 | 0.022 | 0.005 |
| | | | YY20-100481 | ASSAY | TB20048900 | 103.00 | 104.00 | 1.00 | 0.004 | 0.003 | 0.008 | 0.013 | 0.026 | 0.005 |
| | | | YY20-100482 | ASSAY | TB20048900 | 104.00 | 105.00 | 1.00 | 0.009 | 0.003 | 0.006 | 0.014 | 0.026 | 0.005 |
| | | | YY20-100483 | ASSAY | TB20048900 | 105.00 | 106.00 | 1.00 | 0.062 | 0.003 | 0.021 | 0.019 | 0.028 | 0.005 |
| | | | YY20-100484 | ASSAY | TB20048900 | 106.00 | 107.00 | 1.00 | 0.004 | 0.003 | 0.009 | 0.026 | 0.046 | 0.006 |
| | | | YY20-100485 | ASSAY | TB20048900 | 107.00 | 108.00 | 1.00 | 0.004 | 0.003 | 0.005 | 0.012 | 0.029 | 0.004 |
| | | | YY20-100486 | ASSAY | TB20048900 | 108.00 | 109.00 | 1.00 | 0.022 | 0.003 | 0.017 | 0.033 | 0.038 | 0.006 |
| | | | YY20-100487 | ASSAY | TB20048900 | 109.00 | 110.00 | 1.00 | 0.004 | 0.003 | 0.010 | 0.029 | 0.034 | 0.005 |
| | | | YY20-100488 | ASSAY | TB20048900 | 110.00 | 111.00 | 1.00 | 0.258 | 0.015 | 0.017 | 0.042 | 0.048 | 0.006 |
| | | | YY20-100489 | ASSAY | TB20048900 | 111.00 | 112.00 | 1.00 | 0.009 | 0.003 | 0.010 | 0.036 | 0.040 | 0.006 |
| | | | YY20-100490 | ASSAY | TB20048900 | 112.00 | 113.00 | 1.00 | 0.013 | 0.003 | 0.027 | 0.054 | 0.054 | 0.005 |
| | | | YY20-100491 | ASSAY | TB20048900 | 113.00 | 114.00 | 1.00 | 0.014 | 0.003 | 0.023 | 0.035 | 0.030 | 0.006 |
| YY20-100492 | ASSAY | TB20048900 | 114.00 | 115.00 | 1.00 | 0.109 | 0.011 | 0.014 | 0.021 | 0.028 | 0.005 | | | |
| YY20-100493 | ASSAY | TB20048900 | 115.00 | 116.00 | 1.00 | 0.276 | 0.024 | 0.024 | 0.033 | 0.037 | 0.006 | | | |
| YY20-100494 | ASSAY | TB20048900 | 116.00 | 117.00 | 1.00 | 0.002 | 0.003 | 0.006 | 0.008 | 0.022 | 0.005 | | | |
| YY20-100495 | ASSAY | TB20048900 | 117.00 | 118.00 | 1.00 | 0.005 | 0.003 | 0.006 | 0.012 | 0.024 | 0.005 | | | |
| YY20-100496 | ASSAY | TB20048900 | 118.00 | 119.00 | 1.00 | 0.027 | 0.003 | 0.007 | 0.016 | 0.028 | 0.005 | | | |
| YY20-100497 | ASSAY | TB20048900 | 119.00 | 120.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.011 | 0.020 | 0.005 | | | |
| YY20-100498 | ASSAY | TB20048900 | 120.00 | 121.00 | 1.00 | 0.007 | 0.003 | 0.004 | 0.009 | 0.027 | 0.005 | | | |
| YY20-100499 | ASSAY | TB20048900 | 121.00 | 122.00 | 1.00 | 0.009 | 0.003 | 0.006 | 0.014 | 0.027 | 0.005 | | | |
| YY20-100500 | ASSAY | TB20048900 | 122.00 | 123.00 | 1.00 | 0.195 | 0.029 | 0.006 | 0.022 | 0.036 | 0.006 | | | |
| YY20-100502 | ASSAY | TB20048900 | 123.00 | 124.00 | 1.00 | 0.008 | 0.003 | 0.005 | 0.019 | 0.032 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-100503 | ASSAY | TB20048900 | 124.00 | 125.00 | 1.00 | 0.041 | 0.003 | 0.006 | 0.029 | 0.026 | 0.006 |
| | | | YY20-100504 | ASSAY | TB20048900 | 125.00 | 126.00 | 1.00 | 0.031 | 0.003 | 0.006 | 0.020 | 0.025 | 0.005 |
| | | | YY20-100505 | ASSAY | TB20048900 | 126.00 | 127.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.015 | 0.020 | 0.005 |
| | | | YY20-100506 | ASSAY | TB20048900 | 127.00 | 128.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.020 | 0.015 | 0.006 |
| | | | YY20-100508 | ASSAY | TB20048900 | 128.00 | 129.00 | 1.00 | 0.005 | 0.003 | 0.006 | 0.017 | 0.018 | 0.005 |
| | | | YY20-100509 | ASSAY | TB20048900 | 129.00 | 130.00 | 1.00 | 0.017 | 0.003 | 0.003 | 0.015 | 0.013 | 0.005 |
| | | | YY20-100510 | ASSAY | TB20048900 | 130.00 | 131.00 | 1.00 | 0.009 | 0.003 | 0.005 | 0.011 | 0.011 | 0.005 |
| | | | YY20-100511 | ASSAY | TB20048900 | 131.00 | 132.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.015 | 0.016 | 0.006 |
| | | | YY20-100513 | ASSAY | TB20048900 | 132.00 | 133.00 | 1.00 | 0.057 | 0.005 | 0.006 | 0.024 | 0.032 | 0.006 |
| | | | YY20-100514 | ASSAY | TB20048900 | 133.00 | 134.00 | 1.00 | 0.021 | 0.003 | 0.005 | 0.015 | 0.022 | 0.006 |
| | | | YY20-100515 | ASSAY | TB20048900 | 134.00 | 135.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.011 | 0.021 | 0.005 |
| | | | YY20-100516 | ASSAY | TB20048900 | 135.00 | 136.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.010 | 0.019 | 0.005 |
| | | | YY20-100517 | ASSAY | TB20048900 | 136.00 | 137.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.009 | 0.022 | 0.005 |
| | | | YY20-100518 | ASSAY | TB20048900 | 137.00 | 138.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.013 | 0.024 | 0.006 |
| | | | YY20-100519 | ASSAY | TB20048900 | 138.00 | 139.00 | 1.00 | 0.017 | 0.003 | 0.009 | 0.027 | 0.029 | 0.006 |
| | | | YY20-100520 | ASSAY | TB20048900 | 139.00 | 140.00 | 1.00 | 0.027 | 0.003 | 0.004 | 0.012 | 0.021 | 0.004 |
| | | | YY20-100521 | ASSAY | TB20048900 | 140.00 | 141.00 | 1.00 | 0.005 | 0.003 | 0.007 | 0.014 | 0.021 | 0.005 |
| | | | YY20-100522 | ASSAY | TB20048900 | 141.00 | 142.00 | 1.00 | 0.008 | 0.003 | 0.006 | 0.017 | 0.026 | 0.006 |
| | | | YY20-100523 | ASSAY | TB20048900 | 142.00 | 143.00 | 1.00 | 0.134 | 0.016 | 0.009 | 0.021 | 0.027 | 0.005 |
| | | | YY20-100525 | ASSAY | TB20048900 | 143.00 | 144.00 | 1.00 | 0.038 | 0.003 | 0.007 | 0.015 | 0.019 | 0.005 |
| | | | YY20-100526 | ASSAY | TB20048900 | 144.00 | 145.00 | 1.00 | 0.412 | 0.035 | 0.026 | 0.041 | 0.037 | 0.007 |
| | | | YY20-100527 | ASSAY | TB20048900 | 145.00 | 146.00 | 1.00 | 0.978 | 0.073 | 0.057 | 0.064 | 0.057 | 0.007 |
| | | | YY20-100528 | ASSAY | TB20048900 | 146.00 | 147.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.011 | 0.017 | 0.006 |
| | | | YY20-100529 | ASSAY | TB20048900 | 147.00 | 148.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.025 | 0.031 | 0.008 |
| | | | YY20-100530 | ASSAY | TB20048900 | 148.00 | 149.00 | 1.00 | 0.114 | 0.003 | 0.004 | 0.011 | 0.019 | 0.006 |
| | | | YY20-100531 | ASSAY | TB20048900 | 149.00 | 150.00 | 1.00 | 0.004 | 0.003 | 0.006 | 0.020 | 0.024 | 0.006 |
| | | | YY20-100532 | ASSAY | TB20048900 | 150.00 | 151.00 | 1.00 | 0.092 | 0.003 | 0.004 | 0.015 | 0.023 | 0.005 |
| | | | YY20-100533 | ASSAY | TB20048900 | 151.00 | 152.00 | 1.00 | 0.213 | 0.011 | 0.005 | 0.017 | 0.033 | 0.006 |
| | | | YY20-100534 | ASSAY | TB20048900 | 152.00 | 153.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.014 | 0.020 | 0.006 |
| | | | YY20-100535 | ASSAY | TB20048900 | 153.00 | 154.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.015 | 0.019 | 0.006 |
| | | | YY20-100536 | ASSAY | TB20048900 | 154.00 | 155.00 | 1.00 | 0.076 | 0.007 | 0.010 | 0.014 | 0.023 | 0.005 |
| | | | YY20-100537 | ASSAY | TB20048900 | 155.00 | 156.00 | 1.00 | 0.085 | 0.007 | 0.009 | 0.014 | 0.026 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-100538 | ASSAY | TB20048900 | 156.00 | 157.00 | 1.00 | 0.243 | 0.017 | 0.006 | 0.014 | 0.027 | 0.005 |
| | | | YY20-100539 | ASSAY | TB20048900 | 157.00 | 158.00 | 1.00 | 0.088 | 0.003 | 0.005 | 0.012 | 0.023 | 0.005 |
| | | | YY20-100540 | ASSAY | TB20048900 | 158.00 | 159.00 | 1.00 | 0.142 | 0.023 | 0.014 | 0.040 | 0.028 | 0.006 |
| | | | YY20-100541 | ASSAY | TB20048900 | 159.00 | 160.00 | 1.00 | 0.002 | 0.003 | 0.008 | 0.031 | 0.037 | 0.008 |
| | | | YY20-100542 | ASSAY | TB20048900 | 160.00 | 161.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.020 | 0.028 | 0.007 |
| | | | YY20-100543 | ASSAY | TB20048900 | 161.00 | 162.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.018 | 0.026 | 0.006 |
| | | | YY20-100544 | ASSAY | TB20048900 | 162.00 | 163.00 | 1.00 | 0.002 | 0.003 | 0.006 | 0.021 | 0.024 | 0.006 |
| | | | YY20-100545 | ASSAY | TB20048900 | 163.00 | 164.00 | 1.00 | 0.039 | 0.007 | 0.009 | 0.027 | 0.034 | 0.006 |
| | | | YY20-100548 | ASSAY | TB20048905 | 164.00 | 165.00 | 1.00 | 0.003 | 0.003 | 0.009 | 0.048 | 0.048 | 0.007 |
| | | | YY20-100549 | ASSAY | TB20048905 | 165.00 | 166.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.016 | 0.005 |
| | | | YY20-100550 | ASSAY | TB20048905 | 166.00 | 167.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.016 | 0.021 | 0.005 |
| | | | YY20-100551 | ASSAY | TB20048905 | 167.00 | 168.00 | 1.00 | 0.083 | 0.005 | 0.004 | 0.014 | 0.024 | 0.005 |
| | | | YY20-100552 | ASSAY | TB20048905 | 168.00 | 169.00 | 1.00 | 0.008 | 0.003 | 0.005 | 0.019 | 0.027 | 0.005 |
| | | | YY20-100553 | ASSAY | TB20048905 | 169.00 | 170.00 | 1.00 | 0.020 | 0.003 | 0.002 | 0.016 | 0.023 | 0.004 |
| | | | YY20-100554 | ASSAY | TB20048905 | 170.00 | 171.00 | 1.00 | 0.001 | 0.003 | 0.006 | 0.027 | 0.032 | 0.006 |
| | | | YY20-100555 | ASSAY | TB20048905 | 171.00 | 172.00 | 1.00 | 0.006 | 0.003 | 0.012 | 0.045 | 0.035 | 0.007 |
| | | | YY20-100556 | ASSAY | TB20048905 | 172.00 | 173.00 | 1.00 | 0.013 | 0.003 | 0.010 | 0.036 | 0.027 | 0.006 |
| | | | YY20-100557 | ASSAY | TB20048905 | 173.00 | 174.00 | 1.00 | 0.006 | 0.003 | 0.003 | 0.011 | 0.020 | 0.005 |
| | | | YY20-100558 | ASSAY | TB20048905 | 174.00 | 175.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.013 | 0.022 | 0.005 |
| | | | YY20-100559 | ASSAY | TB20048905 | 175.00 | 176.00 | 1.00 | 0.044 | 0.005 | 0.006 | 0.018 | 0.026 | 0.005 |
| | | | YY20-100560 | ASSAY | TB20048905 | 176.00 | 177.00 | 1.00 | 0.042 | 0.003 | 0.005 | 0.014 | 0.020 | 0.005 |
| | | | YY20-100561 | ASSAY | TB20048905 | 177.00 | 178.00 | 1.00 | 0.021 | 0.003 | 0.005 | 0.023 | 0.028 | 0.005 |
| | | | YY20-100562 | ASSAY | TB20048905 | 178.00 | 179.00 | 1.00 | 0.003 | 0.003 | 0.012 | 0.019 | 0.028 | 0.005 |
| | | | YY20-100564 | ASSAY | TB20048905 | 179.00 | 180.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.013 | 0.025 | 0.005 |
| | | | YY20-100565 | ASSAY | TB20048905 | 180.00 | 181.00 | 1.00 | 0.027 | 0.003 | 0.002 | 0.023 | 0.021 | 0.006 |
| | | | YY20-100566 | ASSAY | TB20048905 | 181.00 | 182.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.022 | 0.025 | 0.006 |
| | | | YY20-100567 | ASSAY | TB20048905 | 182.00 | 183.00 | 1.00 | 0.012 | 0.003 | 0.002 | 0.013 | 0.018 | 0.005 |
| | | | YY20-100568 | ASSAY | TB20048905 | 183.00 | 184.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.019 | 0.020 | 0.005 |
| | | | YY20-100569 | ASSAY | TB20048905 | 184.00 | 185.00 | 1.00 | 0.008 | 0.005 | 0.011 | 0.008 | 0.012 | 0.003 |
| | | | YY20-100571 | ASSAY | TB20048905 | 185.00 | 186.00 | 1.00 | 0.495 | 0.042 | 0.025 | 0.036 | 0.040 | 0.006 |
| | | | YY20-100572 | ASSAY | TB20048905 | 186.00 | 187.00 | 1.00 | 0.151 | 0.008 | 0.015 | 0.027 | 0.032 | 0.007 |
| | | | YY20-100573 | ASSAY | TB20048905 | 187.00 | 187.80 | 0.80 | 0.048 | 0.003 | 0.009 | 0.046 | 0.074 | 0.010 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-100574 | ASSAY | TB20048905 | 187.80 | 188.60 | 0.80 | 0.052 | 0.005 | 0.009 | 0.026 | 0.032 | 0.006 |



| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 188.60 | 267.60 | NOR | YY20-100575 | ASSAY | TB20048905 | 188.60 | 189.30 | 0.70 | 0.718 | 0.127 | 0.027 | 0.087 | 0.061 | 0.010 |
| Fg-Mg brown-grey/green Norite; unit is typically equigranular, phaneritic, and pervasively chl-act altered w/ strong alteration localized to the upper half of the unit, abruptly changing to weak-moderate at 202.7m; upper margin bears sparse intercalations of pegmatitic GAB-VT; low angle brittle faulting observed throughout previous unit does not appear continuous into the norite; 0.1% patchy dissemination of Fg Po-Cpy; an intra-unit contact between medium grain size and fine grain size, as well as the introduction of GABVT intercalation, is present at 229.2m; sharp LC, 70 dtca | | | YY20-100576 | ASSAY | TB20048905 | 189.30 | 190.00 | 0.70 | 0.002 | 0.003 | 0.004 | 0.015 | 0.026 | 0.005 |
| | | | YY20-100577 | ASSAY | TB20048905 | 190.00 | 191.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.020 | 0.005 |
| | | | YY20-100578 | ASSAY | TB20048905 | 191.00 | 192.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.017 | 0.021 | 0.005 |
| | | | YY20-100579 | ASSAY | TB20048905 | 192.00 | 193.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.022 | 0.005 |
| | | | YY20-100580 | ASSAY | TB20048905 | 193.00 | 194.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.021 | 0.005 |
| | | | YY20-100581 | ASSAY | TB20048905 | 194.00 | 195.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.021 | 0.005 |
| | | | YY20-100582 | ASSAY | TB20048905 | 195.00 | 196.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.007 | 0.016 | 0.004 |
| | | | YY20-100583 | ASSAY | TB20048905 | 196.00 | 197.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.023 | 0.017 | 0.005 |
| | | | YY20-100584 | ASSAY | TB20048905 | 197.00 | 198.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.019 | 0.005 |
| | | | YY20-100585 | ASSAY | TB20048905 | 198.00 | 199.00 | 1.00 | 0.015 | 0.003 | 0.001 | 0.009 | 0.018 | 0.005 |
| | | | YY20-100586 | ASSAY | TB20048905 | 199.00 | 200.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.017 | 0.004 |
| | | | YY20-100587 | ASSAY | TB20048905 | 200.00 | 201.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.007 | 0.016 | 0.005 |
| | | | YY20-100588 | ASSAY | TB20048905 | 201.00 | 202.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.019 | 0.006 |
| | | | YY20-100589 | ASSAY | TB20048905 | 202.00 | 203.00 | 1.00 | 0.001 | 0.003 | 0.006 | 0.014 | 0.020 | 0.005 |
| | | | YY20-100590 | ASSAY | TB20048905 | 203.00 | 204.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.015 | 0.026 | 0.006 |
| | | | YY20-100591 | ASSAY | TB20048905 | 204.00 | 205.00 | 1.00 | 0.041 | 0.003 | 0.001 | 0.010 | 0.019 | 0.005 |
| | | | YY20-100592 | ASSAY | TB20048905 | 205.00 | 206.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.019 | 0.005 |
| | | | YY20-100593 | ASSAY | TB20048905 | 206.00 | 207.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.018 | 0.005 |
| | | | YY20-100596 | ASSAY | TB20048905 | 207.00 | 208.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.013 | 0.026 | 0.005 |
| | | | YY20-100597 | ASSAY | TB20048905 | 208.00 | 209.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.025 | 0.034 | 0.006 |
| YY20-100598 | ASSAY | TB20048905 | 209.00 | 210.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.024 | 0.005 | | | |
| YY20-100599 | ASSAY | TB20048905 | 210.00 | 211.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.020 | 0.005 | | | |
| YY20-100600 | ASSAY | TB20048905 | 211.00 | 212.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.021 | 0.005 | | | |
| YY20-100601 | ASSAY | TB20048905 | 212.00 | 213.00 | 1.00 | 0.007 | 0.003 | 0.003 | 0.027 | 0.026 | 0.006 | | | |
| YY20-100602 | ASSAY | TB20048905 | 213.00 | 214.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.015 | 0.020 | 0.005 | | | |
| YY20-100603 | ASSAY | TB20048905 | 214.00 | 215.00 | 1.00 | 0.209 | 0.020 | 0.003 | 0.023 | 0.032 | 0.006 | | | |
| YY20-100604 | ASSAY | TB20048905 | 215.00 | 216.00 | 1.00 | 0.004 | 0.003 | 0.005 | 0.024 | 0.048 | 0.007 | | | |
| YY20-100605 | ASSAY | TB20048905 | 216.00 | 217.00 | 1.00 | 0.025 | 0.003 | 0.002 | 0.015 | 0.025 | 0.005 | | | |
| YY20-100606 | ASSAY | TB20048905 | 217.00 | 218.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.009 | 0.020 | 0.005 | | | |
| YY20-100607 | ASSAY | TB20048905 | 218.00 | 219.00 | 1.00 | 0.082 | 0.007 | 0.001 | 0.011 | 0.022 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-100608 | ASSAY | TB20048905 | 219.00 | 220.00 | 1.00 | 0.305 | 0.006 | 0.001 | 0.009 | 0.022 | 0.005 |
| | | | YY20-100609 | ASSAY | TB20048905 | 220.00 | 221.00 | 1.00 | 0.049 | 0.008 | 0.014 | 0.031 | 0.034 | 0.007 |
| | | | YY20-100610 | ASSAY | TB20048905 | 221.00 | 222.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.005 | 0.019 | 0.005 |
| | | | YY20-100611 | ASSAY | TB20048905 | 222.00 | 223.00 | 1.00 | 0.010 | 0.003 | 0.001 | 0.009 | 0.021 | 0.005 |
| | | | YY20-100613 | ASSAY | TB20048905 | 223.00 | 224.00 | 1.00 | 0.064 | 0.007 | 0.003 | 0.012 | 0.021 | 0.005 |
| | | | YY20-100614 | ASSAY | TB20048905 | 224.00 | 225.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.020 | 0.005 |
| | | | YY20-100615 | ASSAY | TB20048905 | 225.00 | 226.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.020 | 0.005 |
| | | | YY20-100616 | ASSAY | TB20048905 | 226.00 | 227.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.020 | 0.005 |
| | | | YY20-100617 | ASSAY | TB20048905 | 227.00 | 228.00 | 1.00 | 0.004 | 0.003 | 0.006 | 0.023 | 0.025 | 0.006 |
| | | | YY20-100618 | ASSAY | TB20048905 | 228.00 | 229.00 | 1.00 | 0.086 | 0.008 | 0.028 | 0.052 | 0.068 | 0.012 |
| | | | YY20-100619 | ASSAY | TB20048905 | 229.00 | 230.00 | 1.00 | 0.399 | 0.029 | 0.030 | 0.035 | 0.040 | 0.008 |
| | | | YY20-100620 | ASSAY | TB20048905 | 230.00 | 231.00 | 1.00 | 0.158 | 0.015 | 0.015 | 0.019 | 0.024 | 0.006 |
| | | | YY20-100621 | ASSAY | TB20048905 | 231.00 | 232.00 | 1.00 | 0.202 | 0.024 | 0.022 | 0.023 | 0.031 | 0.006 |
| | | | YY20-100622 | ASSAY | TB20048905 | 232.00 | 233.00 | 1.00 | 0.009 | 0.003 | 0.003 | 0.010 | 0.019 | 0.005 |
| | | | YY20-100623 | ASSAY | TB20048905 | 233.00 | 234.00 | 1.00 | 0.019 | 0.006 | 0.012 | 0.022 | 0.029 | 0.007 |
| | | | YY20-100624 | ASSAY | TB20048905 | 234.00 | 235.00 | 1.00 | 0.636 | 0.006 | 0.011 | 0.027 | 0.020 | 0.006 |
| | | | YY20-100626 | ASSAY | TB20048906 | 235.00 | 236.00 | 1.00 | 0.134 | 0.003 | 0.009 | 0.012 | 0.016 | 0.005 |
| | | | YY20-100627 | ASSAY | TB20048906 | 236.00 | 237.00 | 1.00 | 0.012 | 0.003 | 0.007 | 0.011 | 0.012 | 0.006 |
| | | | YY20-100628 | ASSAY | TB20048906 | 237.00 | 238.00 | 1.00 | 0.049 | 0.003 | 0.010 | 0.011 | 0.012 | 0.005 |
| | | | YY20-100629 | ASSAY | TB20048906 | 238.00 | 239.00 | 1.00 | 0.498 | 0.039 | 0.040 | 0.024 | 0.033 | 0.005 |
| | | | YY20-100630 | ASSAY | TB20048906 | 239.00 | 240.00 | 1.00 | 0.122 | 0.009 | 0.008 | 0.020 | 0.021 | 0.005 |
| | | | YY20-100631 | ASSAY | TB20048906 | 240.00 | 241.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.011 | 0.018 | 0.005 |
| | | | YY20-100632 | ASSAY | TB20048906 | 241.00 | 242.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.008 | 0.018 | 0.005 |
| | | | YY20-100633 | ASSAY | TB20048906 | 242.00 | 243.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.020 | 0.005 |
| | | | YY20-100634 | ASSAY | TB20048906 | 243.00 | 244.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.008 | 0.019 | 0.005 |
| | | | YY20-100635 | ASSAY | TB20048906 | 244.00 | 245.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.009 | 0.019 | 0.005 |
| | | | YY20-100636 | ASSAY | TB20048906 | 245.00 | 246.00 | 1.00 | 0.068 | 0.003 | 0.020 | 0.017 | 0.022 | 0.005 |
| | | | YY20-100637 | ASSAY | TB20048906 | 246.00 | 247.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.012 | 0.021 | 0.005 |
| | | | YY20-100638 | ASSAY | TB20048906 | 247.00 | 248.00 | 1.00 | 0.006 | 0.003 | 0.005 | 0.010 | 0.021 | 0.005 |
| | | | YY20-100639 | ASSAY | TB20048906 | 248.00 | 249.00 | 1.00 | 0.423 | 0.032 | 0.024 | 0.023 | 0.029 | 0.005 |
| | | | YY20-100640 | ASSAY | TB20048906 | 249.00 | 250.00 | 1.00 | 0.204 | 0.015 | 0.015 | 0.009 | 0.024 | 0.005 |
| | | | YY20-100641 | ASSAY | TB20048906 | 250.00 | 251.00 | 1.00 | 0.014 | 0.003 | 0.004 | 0.008 | 0.021 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|--------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-100642 | ASSAY | TB20048906 | 251.00 | 252.00 | 1.00 | 0.008 | 0.003 | 0.004 | 0.007 | 0.020 | 0.004 |
| | | | YY20-100643 | ASSAY | TB20048906 | 252.00 | 253.00 | 1.00 | 0.013 | 0.003 | 0.006 | 0.009 | 0.021 | 0.004 |
| | | | YY20-100644 | ASSAY | TB20048906 | 253.00 | 254.00 | 1.00 | 0.002 | 0.003 | 0.006 | 0.014 | 0.022 | 0.004 |
| | | | YY20-100645 | ASSAY | TB20048906 | 254.00 | 255.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.007 | 0.021 | 0.004 |
| | | | YY20-100646 | ASSAY | TB20048906 | 255.00 | 256.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.005 | 0.015 | 0.004 |
| | | | YY20-100647 | ASSAY | TB20048906 | 256.00 | 257.00 | 1.00 | 0.014 | 0.003 | 0.012 | 0.011 | 0.021 | 0.004 |
| | | | YY20-100648 | ASSAY | TB20048906 | 257.00 | 258.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.007 | 0.022 | 0.004 |
| | | | YY20-100649 | ASSAY | TB20048906 | 258.00 | 259.00 | 1.00 | 0.003 | 0.003 | 0.007 | 0.006 | 0.019 | 0.004 |
| | | | YY20-100650 | ASSAY | TB20048906 | 259.00 | 260.00 | 1.00 | 0.025 | 0.003 | 0.016 | 0.016 | 0.023 | 0.005 |
| | | | YY20-100651 | ASSAY | TB20048906 | 260.00 | 261.00 | 1.00 | 0.252 | 0.016 | 0.028 | 0.022 | 0.034 | 0.005 |
| | | | YY20-100652 | ASSAY | TB20048906 | 261.00 | 262.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.005 | 0.019 | 0.004 |
| | | | YY20-100653 | ASSAY | TB20048906 | 262.00 | 263.00 | 1.00 | 0.046 | 0.003 | 0.005 | 0.010 | 0.018 | 0.004 |
| | | | YY20-100655 | ASSAY | TB20048906 | 263.00 | 264.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.007 | 0.015 | 0.004 |
| | | | YY20-100656 | ASSAY | TB20048906 | 264.00 | 265.00 | 1.00 | 0.008 | 0.003 | 0.005 | 0.007 | 0.018 | 0.004 |
| | | | YY20-100657 | ASSAY | TB20048906 | 265.00 | 266.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.006 | 0.016 | 0.005 |
| | | | YY20-100658 | ASSAY | TB20048906 | 266.00 | 267.00 | 1.00 | 0.022 | 0.003 | 0.008 | 0.008 | 0.017 | 0.005 |
| | | | YY20-100660 | ASSAY | TB20048906 | 267.00 | 267.60 | 0.60 | 0.004 | 0.003 | 0.009 | 0.007 | 0.020 | 0.005 |
| 267.60 | 269.80 | QDIOR | YY20-100661 | ASSAY | TB20048906 | 267.60 | 268.20 | 0.60 | 0.081 | 0.003 | 0.022 | 0.022 | 0.007 | 0.002 |
| Mg-Cg grey-white Quartz Diorite; pervasive chl-act + sericite alteration, locally strong within sheared contact margins and proximal to intercalated Norite bands; 60 dtca foliation +/-10; fine dissemination of trace Py-Cpy +/- Po; blue quartz-bearing; sharp LC, 75 dtca | | | YY20-100662 | ASSAY | TB20048906 | 268.20 | 269.00 | 0.80 | 0.019 | 0.003 | 0.009 | 0.009 | 0.004 | 0.001 |
| | | | YY20-100663 | ASSAY | TB20048906 | 269.00 | 269.80 | 0.80 | 0.219 | 0.010 | 0.011 | 0.012 | 0.008 | 0.001 |
| 269.80 | 272.00 | NOR | YY20-100664 | ASSAY | TB20048906 | 269.80 | 270.40 | 0.60 | 0.003 | 0.003 | 0.015 | 0.015 | 0.017 | 0.004 |
| Fg green-grey Norite; strongly chl-act altered high strain zone intercalated within QDior; trace blebs of Py-Cpy; weakly foliated 60 dtca; sharp LC, 75 dtca | | | YY20-100665 | ASSAY | TB20048906 | 270.40 | 271.00 | 0.60 | 0.229 | 0.008 | 0.023 | 0.013 | 0.030 | 0.005 |
| | | | YY20-100666 | ASSAY | TB20048906 | 271.00 | 272.00 | 1.00 | 0.115 | 0.019 | 0.014 | 0.006 | 0.039 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 272.00 | 278.60 | QDIOR | YY20-100667 | ASSAY | TB20048906 | 272.00 | 273.00 | 1.00 | 0.190 | 0.015 | 0.026 | 0.014 | 0.014 | 0.002 |
| | | Fg-Mg grey-white-green Quartz Diorite; strongly chl altered, weakly k-altered, and highly strained, frequently intercalated by Norite; less modal blue quartz relative to first appearance of QD in sequence; Py-Cpy-Po mineralization occurs as sparse, fine dissemination; sharp LC, 70 dtca | YY20-100668 | ASSAY | TB20048906 | 273.00 | 274.00 | 1.00 | 0.381 | 0.030 | 0.042 | 0.022 | 0.022 | 0.003 |
| | | | YY20-100669 | ASSAY | TB20048906 | 274.00 | 275.00 | 1.00 | 0.412 | 0.031 | 0.056 | 0.029 | 0.021 | 0.002 |
| | | | YY20-100670 | ASSAY | TB20048906 | 275.00 | 276.00 | 1.00 | 0.418 | 0.033 | 0.039 | 0.022 | 0.020 | 0.002 |
| | | | YY20-100671 | ASSAY | TB20048906 | 276.00 | 277.00 | 1.00 | 2.330 | 0.170 | 0.294 | 0.091 | 0.082 | 0.003 |
| | | | YY20-100673 | ASSAY | TB20048906 | 277.00 | 278.00 | 1.00 | 1.810 | 0.139 | 0.167 | 0.103 | 0.078 | 0.003 |
| | | | YY20-100674 | ASSAY | TB20048906 | 278.00 | 278.60 | 0.60 | 2.570 | 0.212 | 0.297 | 0.134 | 0.111 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 278.60 | 309.40 | GAB-Vt | YY20-100675 | ASSAY | TB20048906 | 278.60 | 279.30 | 0.70 | 0.317 | 0.030 | 0.056 | 0.030 | 0.032 | 0.004 |
| Fg-Cg green-grey Vari-texture Gabbro; pervasive moderate-strong chl-act alteration; wispy bt alteration marginal to intercalated QD; 0.5-1% blebby-interstitial Po-Cpy+/-Pn w/ 0.1-0.2% Py stringers; intermittent high strain intervals exhibiting weak shear fabric, typically <15cm; sharp LC, 55 dtca | | | YY20-100676 | ASSAY | TB20048906 | 279.30 | 280.00 | 0.70 | 0.993 | 0.090 | 0.135 | 0.069 | 0.074 | 0.005 |
| | | | YY20-100677 | ASSAY | TB20048906 | 280.00 | 281.00 | 1.00 | 1.280 | 0.105 | 0.299 | 0.107 | 0.085 | 0.005 |
| | | | YY20-100678 | ASSAY | TB20048906 | 281.00 | 282.00 | 1.00 | 3.030 | 0.235 | 0.354 | 0.152 | 0.147 | 0.006 |
| | | | YY20-100679 | ASSAY | TB20048906 | 282.00 | 283.00 | 1.00 | 0.344 | 0.041 | 0.051 | 0.027 | 0.048 | 0.005 |
| | | | YY20-100680 | ASSAY | TB20048906 | 283.00 | 284.00 | 1.00 | 1.570 | 0.147 | 0.230 | 0.081 | 0.097 | 0.006 |
| | | | YY20-100681 | ASSAY | TB20048906 | 284.00 | 285.00 | 1.00 | 3.020 | 0.223 | 0.426 | 0.146 | 0.136 | 0.007 |
| | | | YY20-100682 | ASSAY | TB20048906 | 285.00 | 286.00 | 1.00 | 3.830 | 0.269 | 0.376 | 0.159 | 0.185 | 0.008 |
| | | | YY20-100683 | ASSAY | TB20048906 | 286.00 | 287.00 | 1.00 | 2.540 | 0.240 | 0.355 | 0.151 | 0.134 | 0.008 |
| | | | YY20-100684 | ASSAY | TB20048906 | 287.00 | 288.00 | 1.00 | 1.900 | 0.186 | 0.217 | 0.102 | 0.115 | 0.006 |
| | | | YY20-100686 | ASSAY | TB20048906 | 288.00 | 289.00 | 1.00 | 1.280 | 0.112 | 0.168 | 0.073 | 0.087 | 0.006 |
| | | | YY20-100688 | ASSAY | TB20048906 | 289.00 | 290.00 | 1.00 | 3.020 | 0.188 | 0.259 | 0.132 | 0.132 | 0.007 |
| | | | YY20-100689 | ASSAY | TB20048906 | 290.00 | 291.00 | 1.00 | 1.220 | 0.103 | 0.109 | 0.060 | 0.083 | 0.006 |
| | | | YY20-100690 | ASSAY | TB20048906 | 291.00 | 292.00 | 1.00 | 1.330 | 0.125 | 0.067 | 0.057 | 0.081 | 0.005 |
| | | | YY20-100691 | ASSAY | TB20048906 | 292.00 | 293.00 | 1.00 | 2.060 | 0.212 | 0.088 | 0.068 | 0.100 | 0.006 |
| | | | YY20-100692 | ASSAY | TB20048906 | 293.00 | 294.00 | 1.00 | 3.520 | 0.333 | 0.209 | 0.130 | 0.152 | 0.007 |
| | | | YY20-100693 | ASSAY | TB20048906 | 294.00 | 295.00 | 1.00 | 1.660 | 0.115 | 0.080 | 0.054 | 0.106 | 0.006 |
| | | | YY20-100694 | ASSAY | TB20048906 | 295.00 | 296.00 | 1.00 | 3.080 | 0.333 | 0.233 | 0.102 | 0.089 | 0.005 |
| | | | YY20-100695 | ASSAY | TB20048906 | 296.00 | 297.00 | 1.00 | 3.000 | 0.349 | 0.097 | 0.069 | 0.112 | 0.006 |
| | | | YY20-100696 | ASSAY | TB20048906 | 297.00 | 298.00 | 1.00 | 2.650 | 0.209 | 0.271 | 0.098 | 0.120 | 0.006 |
| | | | YY20-100697 | ASSAY | TB20048906 | 298.00 | 299.00 | 1.00 | 2.980 | 0.296 | 0.256 | 0.101 | 0.151 | 0.006 |
| YY20-100698 | ASSAY | TB20048906 | 299.00 | 300.00 | 1.00 | 5.680 | 0.503 | 0.742 | 0.207 | 0.249 | 0.010 | | | |
| YY20-100699 | ASSAY | TB20048906 | 300.00 | 301.00 | 1.00 | 2.360 | 0.226 | 0.234 | 0.102 | 0.133 | 0.007 | | | |
| YY20-100700 | ASSAY | TB20048906 | 301.00 | 302.00 | 1.00 | 2.970 | 0.236 | 0.362 | 0.142 | 0.158 | 0.007 | | | |
| YY20-100701 | ASSAY | TB20048906 | 302.00 | 303.00 | 1.00 | 3.590 | 0.272 | 0.377 | 0.151 | 0.176 | 0.008 | | | |
| YY20-100702 | ASSAY | TB20048906 | 303.00 | 304.00 | 1.00 | 1.600 | 0.151 | 0.050 | 0.035 | 0.085 | 0.005 | | | |
| YY20-100704 | ASSAY | TB20048903 | 304.00 | 305.00 | 1.00 | 2.150 | 0.214 | 0.039 | 0.058 | 0.100 | 0.005 | | | |
| YY20-100705 | ASSAY | TB20048903 | 305.00 | 306.00 | 1.00 | 1.180 | 0.131 | 0.046 | 0.028 | 0.061 | 0.004 | | | |
| YY20-100707 | ASSAY | TB20048903 | 306.00 | 307.00 | 1.00 | 3.340 | 0.277 | 0.456 | 0.187 | 0.160 | 0.009 | | | |
| YY20-100708 | ASSAY | TB20048903 | 307.00 | 308.00 | 1.00 | 0.836 | 0.115 | 0.054 | 0.029 | 0.062 | 0.005 | | | |
| YY20-100709 | ASSAY | TB20048903 | 308.00 | 308.70 | 0.70 | 2.900 | 0.270 | 0.080 | 0.117 | 0.134 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-100710 | ASSAY | TB20048903 | 308.70 | 309.40 | 0.70 | 2.970 | 0.269 | 0.037 | 0.040 | 0.099 | 0.005 |
| 309.40 | 319.00 | GAB | YY20-100711 | ASSAY | TB20048903 | 309.40 | 310.00 | 0.60 | 0.983 | 0.144 | 0.088 | 0.051 | 0.066 | 0.006 |
| | | Mg grey-green Gabbro; pervasive mod chl-act alteration w/ k-alt restricted to inner margins of felsic veining; uniformly Mg phaneritic; plag varies from translucent-dark grey/purple to abruptly albitized over 20-30cm intervals; Po-Cpy-Py mineralization occurs locally up to 0.3%, primarily patchy blebs+weak dissemination; gradational LC, ~60 dtca | YY20-100712 | ASSAY | TB20048903 | 310.00 | 311.00 | 1.00 | 0.328 | 0.132 | 0.019 | 0.008 | 0.038 | 0.005 |
| | | | YY20-100713 | ASSAY | TB20048903 | 311.00 | 312.00 | 1.00 | 0.329 | 0.121 | 0.008 | 0.006 | 0.030 | 0.004 |
| | | | YY20-100715 | ASSAY | TB20048903 | 312.00 | 313.00 | 1.00 | 0.344 | 0.128 | 0.007 | 0.008 | 0.033 | 0.004 |
| | | | YY20-100716 | ASSAY | TB20048903 | 313.00 | 314.00 | 1.00 | 0.350 | 0.148 | 0.007 | 0.006 | 0.032 | 0.004 |
| | | | YY20-100717 | ASSAY | TB20048903 | 314.00 | 315.00 | 1.00 | 0.328 | 0.141 | 0.006 | 0.004 | 0.030 | 0.004 |
| | | | YY20-100718 | ASSAY | TB20048903 | 315.00 | 316.00 | 1.00 | 0.314 | 0.129 | 0.009 | 0.008 | 0.033 | 0.005 |
| | | | YY20-100719 | ASSAY | TB20048903 | 316.00 | 317.00 | 1.00 | 0.312 | 0.141 | 0.011 | 0.009 | 0.029 | 0.004 |
| | | | YY20-100720 | ASSAY | TB20048903 | 317.00 | 318.00 | 1.00 | 0.364 | 0.136 | 0.013 | 0.011 | 0.032 | 0.004 |
| | | | YY20-100721 | ASSAY | TB20048903 | 318.00 | 319.00 | 1.00 | 0.743 | 0.172 | 0.022 | 0.017 | 0.052 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 319.00 | 356.30 | GAB-Vt | YY20-100722 | ASSAY | TB20048903 | 319.00 | 320.00 | 1.00 | 0.296 | 0.123 | 0.005 | 0.006 | 0.031 | 0.003 |
| Mg-Cg green-grey Vari-textured Gabbro; pervasive mod-locally strong chl-act alteration; ~0.1-0.2% Po-Cpy-Py proximity to upper contact bears intercalated Norite coincident with lesser modal Po-Cpy; the unit as a whole alternates between areas of cohesive vari-texture to areas more analogous to a GABMg with frequent 30-50cm intercalations/dikes of GABVT; volatile rich/gas-faulted siliceous dike 330.3-330.9m; sharp LC, 75 dtca | | | YY20-100723 | ASSAY | TB20048903 | 320.00 | 321.00 | 1.00 | 0.480 | 0.154 | 0.023 | 0.021 | 0.036 | 0.004 |
| | | | YY20-100724 | ASSAY | TB20048903 | 321.00 | 322.00 | 1.00 | 0.329 | 0.135 | 0.013 | 0.009 | 0.028 | 0.004 |
| | | | YY20-100725 | ASSAY | TB20048903 | 322.00 | 323.00 | 1.00 | 0.273 | 0.128 | 0.007 | 0.007 | 0.025 | 0.003 |
| | | | YY20-100726 | ASSAY | TB20048903 | 323.00 | 324.00 | 1.00 | 0.348 | 0.149 | 0.008 | 0.007 | 0.028 | 0.004 |
| | | | YY20-100727 | ASSAY | TB20048903 | 324.00 | 325.00 | 1.00 | 0.477 | 0.162 | 0.020 | 0.020 | 0.040 | 0.005 |
| | | | YY20-100728 | ASSAY | TB20048903 | 325.00 | 326.00 | 1.00 | 0.641 | 0.152 | 0.014 | 0.007 | 0.043 | 0.004 |
| | | | YY20-100729 | ASSAY | TB20048903 | 326.00 | 327.00 | 1.00 | 0.334 | 0.129 | 0.018 | 0.011 | 0.034 | 0.004 |
| | | | YY20-100730 | ASSAY | TB20048903 | 327.00 | 328.00 | 1.00 | 0.494 | 0.147 | 0.039 | 0.019 | 0.036 | 0.004 |
| | | | YY20-100731 | ASSAY | TB20048903 | 328.00 | 329.00 | 1.00 | 0.286 | 0.141 | 0.006 | 0.007 | 0.030 | 0.004 |
| | | | YY20-100732 | ASSAY | TB20048903 | 329.00 | 330.00 | 1.00 | 0.290 | 0.142 | 0.005 | 0.007 | 0.031 | 0.004 |
| | | | YY20-100733 | ASSAY | TB20048903 | 330.00 | 331.00 | 1.00 | 0.123 | 0.054 | 0.002 | 0.004 | 0.016 | 0.003 |
| | | | YY20-100734 | ASSAY | TB20048903 | 331.00 | 332.00 | 1.00 | 0.277 | 0.132 | 0.006 | 0.007 | 0.032 | 0.004 |
| | | | YY20-100735 | ASSAY | TB20048903 | 332.00 | 333.00 | 1.00 | 0.292 | 0.127 | 0.010 | 0.011 | 0.034 | 0.004 |
| | | | YY20-100736 | ASSAY | TB20048903 | 333.00 | 334.00 | 1.00 | 0.269 | 0.121 | 0.008 | 0.007 | 0.033 | 0.004 |
| | | | YY20-100737 | ASSAY | TB20048903 | 334.00 | 335.00 | 1.00 | 0.242 | 0.116 | 0.009 | 0.007 | 0.033 | 0.004 |
| | | | YY20-100738 | ASSAY | TB20048903 | 335.00 | 336.00 | 1.00 | 0.280 | 0.123 | 0.015 | 0.012 | 0.033 | 0.004 |
| | | | YY20-100739 | ASSAY | TB20048903 | 336.00 | 337.00 | 1.00 | 0.555 | 0.131 | 0.022 | 0.014 | 0.040 | 0.005 |
| | | | YY20-100740 | ASSAY | TB20048903 | 337.00 | 338.00 | 1.00 | 0.417 | 0.117 | 0.024 | 0.016 | 0.046 | 0.005 |
| | | | YY20-100741 | ASSAY | TB20048903 | 338.00 | 339.00 | 1.00 | 0.794 | 0.182 | 0.038 | 0.025 | 0.058 | 0.006 |
| | | | YY20-100742 | ASSAY | TB20048903 | 339.00 | 340.00 | 1.00 | 0.415 | 0.158 | 0.029 | 0.026 | 0.065 | 0.007 |
| YY20-100743 | ASSAY | TB20048903 | 340.00 | 341.00 | 1.00 | 0.491 | 0.209 | 0.030 | 0.023 | 0.059 | 0.006 | | | |
| YY20-100744 | ASSAY | TB20048903 | 341.00 | 342.00 | 1.00 | 0.526 | 0.148 | 0.050 | 0.042 | 0.039 | 0.004 | | | |
| YY20-100745 | ASSAY | TB20048903 | 342.00 | 343.00 | 1.00 | 0.572 | 0.085 | 0.051 | 0.030 | 0.041 | 0.004 | | | |
| YY20-100747 | ASSAY | TB20048903 | 343.00 | 344.00 | 1.00 | 0.678 | 0.115 | 0.049 | 0.037 | 0.056 | 0.004 | | | |
| YY20-100748 | ASSAY | TB20048903 | 344.00 | 345.00 | 1.00 | 0.451 | 0.106 | 0.022 | 0.013 | 0.035 | 0.004 | | | |
| YY20-100750 | ASSAY | TB20048903 | 345.00 | 346.00 | 1.00 | 0.271 | 0.098 | 0.012 | 0.010 | 0.047 | 0.005 | | | |
| YY20-100751 | ASSAY | TB20048903 | 346.00 | 347.00 | 1.00 | 0.325 | 0.162 | 0.073 | 0.010 | 0.038 | 0.005 | | | |
| YY20-100752 | ASSAY | TB20048903 | 347.00 | 348.00 | 1.00 | 0.826 | 0.161 | 0.045 | 0.029 | 0.061 | 0.005 | | | |
| YY20-100753 | ASSAY | TB20048903 | 348.00 | 349.00 | 1.00 | 0.552 | 0.082 | 0.106 | 0.061 | 0.054 | 0.004 | | | |
| YY20-100754 | ASSAY | TB20048903 | 349.00 | 350.00 | 1.00 | 0.809 | 0.114 | 0.063 | 0.041 | 0.050 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-100755 | ASSAY | TB20048903 | 350.00 | 351.00 | 1.00 | 0.394 | 0.093 | 0.044 | 0.021 | 0.041 | 0.004 |
| | | | YY20-100756 | ASSAY | TB20048903 | 351.00 | 352.00 | 1.00 | 0.352 | 0.069 | 0.029 | 0.020 | 0.046 | 0.005 |
| | | | YY20-100757 | ASSAY | TB20048903 | 352.00 | 353.00 | 1.00 | 0.517 | 0.128 | 0.032 | 0.024 | 0.050 | 0.005 |
| | | | YY20-100758 | ASSAY | TB20048903 | 353.00 | 354.00 | 1.00 | 0.357 | 0.136 | 0.026 | 0.017 | 0.043 | 0.005 |
| | | | YY20-100759 | ASSAY | TB20048903 | 354.00 | 355.00 | 1.00 | 0.348 | 0.127 | 0.035 | 0.031 | 0.054 | 0.006 |
| | | | YY20-100760 | ASSAY | TB20048903 | 355.00 | 355.65 | 0.65 | 0.904 | 0.176 | 0.042 | 0.042 | 0.063 | 0.006 |
| | | | YY20-100761 | ASSAY | TB20048903 | 355.65 | 356.30 | 0.65 | 0.378 | 0.126 | 0.029 | 0.029 | 0.051 | 0.005 |
| 356.30 | 360.50 | DIKE-Mafic | | | | | | | | | | | | |
| | | Fg dark grey Mafic Dike; pervasive, wispy bt/phl alteration and weak chl alt; sparse mg Py stringers/blebs; ~65 dtca, weakly schistose foliation; sharp LC, 60 dtca | YY20-100762 | ASSAY | TB20048903 | 356.30 | 357.00 | 0.70 | 0.042 | 0.007 | 0.012 | 0.019 | 0.007 | 0.003 |
| | | | YY20-100763 | ASSAY | TB20048903 | 357.00 | 358.00 | 1.00 | 0.077 | 0.015 | 0.006 | 0.006 | 0.009 | 0.004 |
| | | | YY20-100764 | ASSAY | TB20048903 | 358.00 | 359.00 | 1.00 | 0.014 | 0.003 | 0.002 | 0.011 | 0.005 | 0.004 |
| | | | YY20-100765 | ASSAY | TB20048903 | 359.00 | 359.75 | 0.75 | 0.001 | 0.003 | 0.001 | 0.007 | 0.003 | 0.004 |
| | | | YY20-100766 | ASSAY | TB20048903 | 359.75 | 360.50 | 0.75 | 0.334 | 0.055 | 0.008 | 0.011 | 0.016 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 360.50 | 418.90 | GAB-Vt | YY20-100767 | ASSAY | TB20048903 | 360.50 | 361.25 | 0.75 | 1.400 | 0.164 | 0.116 | 0.074 | 0.086 | 0.005 |
| Mg-Pg green-grey Vari-texture Gabbro; pervasive chl-act alteration, strong in high strain/vein-marginal zones; upper contact proximity bears ~0.5% patchy blebby-interstitial Po-Cpy+/-Pn w/ thin Py stringers localized to 1-2mm alteration veins; proximity to LC exhibits a more cohesive GABMg with frequent intercalation of 15-30cm pegmatitic GABVT typically bearing Po-Cpy mineralization, averaging ~0.2%; gradational LC, 70 dtca | | | YY20-100768 | ASSAY | TB20048903 | 361.25 | 362.00 | 0.75 | 5.090 | 0.474 | 0.203 | 0.106 | 0.231 | 0.009 |
| | | | YY20-100769 | ASSAY | TB20048903 | 362.00 | 363.00 | 1.00 | 0.496 | 0.121 | 0.035 | 0.016 | 0.044 | 0.005 |
| | | | YY20-100770 | ASSAY | TB20048903 | 363.00 | 364.00 | 1.00 | 0.474 | 0.131 | 0.020 | 0.009 | 0.040 | 0.005 |
| | | | YY20-100771 | ASSAY | TB20048903 | 364.00 | 365.00 | 1.00 | 0.449 | 0.134 | 0.016 | 0.005 | 0.045 | 0.006 |
| | | | YY20-100772 | ASSAY | TB20048903 | 365.00 | 366.00 | 1.00 | 0.541 | 0.141 | 0.013 | 0.009 | 0.047 | 0.006 |
| | | | YY20-100773 | ASSAY | TB20048903 | 366.00 | 367.00 | 1.00 | 1.560 | 0.188 | 0.029 | 0.017 | 0.094 | 0.006 |
| | | | YY20-100774 | ASSAY | TB20048903 | 367.00 | 368.00 | 1.00 | 2.640 | 0.280 | 0.030 | 0.020 | 0.148 | 0.008 |
| | | | YY20-100775 | ASSAY | TB20048903 | 368.00 | 369.00 | 1.00 | 0.840 | 0.152 | 0.066 | 0.032 | 0.073 | 0.007 |
| | | | YY20-100776 | ASSAY | TB20048903 | 369.00 | 370.00 | 1.00 | 0.505 | 0.131 | 0.031 | 0.009 | 0.054 | 0.007 |
| | | | YY20-100777 | ASSAY | TB20048903 | 370.00 | 371.00 | 1.00 | 0.569 | 0.146 | 0.024 | 0.009 | 0.054 | 0.007 |
| | | | YY20-100778 | ASSAY | TB20048903 | 371.00 | 372.00 | 1.00 | 0.468 | 0.136 | 0.021 | 0.008 | 0.052 | 0.007 |
| | | | YY20-100780 | ASSAY | TB20048903 | 372.00 | 373.00 | 1.00 | 0.598 | 0.130 | 0.032 | 0.032 | 0.078 | 0.008 |
| | | | YY20-100782 | ASSAY | TB20048904 | 373.00 | 374.00 | 1.00 | 0.521 | 0.133 | 0.015 | 0.005 | 0.053 | 0.006 |
| | | | YY20-100783 | ASSAY | TB20048904 | 374.00 | 375.00 | 1.00 | 0.356 | 0.107 | 0.014 | 0.004 | 0.044 | 0.005 |
| | | | YY20-100784 | ASSAY | TB20048904 | 375.00 | 376.00 | 1.00 | 0.232 | 0.063 | 0.011 | 0.004 | 0.040 | 0.005 |
| | | | YY20-100785 | ASSAY | TB20048904 | 376.00 | 377.00 | 1.00 | 0.530 | 0.124 | 0.142 | 0.026 | 0.059 | 0.007 |
| | | | YY20-100786 | ASSAY | TB20048904 | 377.00 | 378.00 | 1.00 | 0.657 | 0.137 | 0.013 | 0.004 | 0.052 | 0.006 |
| | | | YY20-100787 | ASSAY | TB20048904 | 378.00 | 379.00 | 1.00 | 0.591 | 0.104 | 0.008 | 0.001 | 0.051 | 0.006 |
| | | | YY20-100788 | ASSAY | TB20048904 | 379.00 | 380.00 | 1.00 | 0.421 | 0.130 | 0.006 | 0.002 | 0.049 | 0.006 |
| | | | YY20-100789 | ASSAY | TB20048904 | 380.00 | 381.00 | 1.00 | 0.346 | 0.098 | 0.016 | 0.009 | 0.041 | 0.005 |
| YY20-100790 | ASSAY | TB20048904 | 381.00 | 382.00 | 1.00 | 0.942 | 0.115 | 0.098 | 0.021 | 0.063 | 0.006 | | | |
| YY20-100791 | ASSAY | TB20048904 | 382.00 | 383.00 | 1.00 | 0.717 | 0.139 | 0.056 | 0.017 | 0.072 | 0.007 | | | |
| YY20-100792 | ASSAY | TB20048904 | 383.00 | 384.00 | 1.00 | 0.464 | 0.108 | 0.049 | 0.010 | 0.057 | 0.007 | | | |
| YY20-100793 | ASSAY | TB20048904 | 384.00 | 385.00 | 1.00 | 0.401 | 0.105 | 0.025 | 0.008 | 0.055 | 0.007 | | | |
| YY20-100794 | ASSAY | TB20048904 | 385.00 | 386.00 | 1.00 | 0.428 | 0.113 | 0.032 | 0.010 | 0.057 | 0.007 | | | |
| YY20-100795 | ASSAY | TB20048904 | 386.00 | 387.00 | 1.00 | 0.442 | 0.106 | 0.033 | 0.011 | 0.051 | 0.006 | | | |
| YY20-100796 | ASSAY | TB20048904 | 387.00 | 388.00 | 1.00 | 0.683 | 0.145 | 0.044 | 0.017 | 0.061 | 0.007 | | | |
| YY20-100797 | ASSAY | TB20048904 | 388.00 | 389.00 | 1.00 | 0.587 | 0.119 | 0.030 | 0.017 | 0.054 | 0.006 | | | |
| YY20-100798 | ASSAY | TB20048904 | 389.00 | 390.00 | 1.00 | 0.488 | 0.138 | 0.012 | 0.003 | 0.051 | 0.007 | | | |
| YY20-100799 | ASSAY | TB20048904 | 390.00 | 391.00 | 1.00 | 0.530 | 0.136 | 0.028 | 0.009 | 0.053 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-100800 | ASSAY | TB20048904 | 391.00 | 392.00 | 1.00 | 0.582 | 0.134 | 0.030 | 0.010 | 0.060 | 0.007 |
| | | | YY20-100801 | ASSAY | TB20048904 | 392.00 | 393.00 | 1.00 | 0.386 | 0.098 | 0.021 | 0.007 | 0.051 | 0.006 |
| | | | YY20-100802 | ASSAY | TB20048904 | 393.00 | 394.00 | 1.00 | 0.373 | 0.117 | 0.023 | 0.009 | 0.053 | 0.007 |
| | | | YY20-100803 | ASSAY | TB20048904 | 394.00 | 395.00 | 1.00 | 0.374 | 0.119 | 0.017 | 0.010 | 0.037 | 0.005 |
| | | | YY20-100804 | ASSAY | TB20048904 | 395.00 | 396.00 | 1.00 | 0.712 | 0.151 | 0.020 | 0.012 | 0.057 | 0.005 |
| | | | YY20-100806 | ASSAY | TB20048904 | 396.00 | 397.00 | 1.00 | 0.312 | 0.100 | 0.011 | 0.010 | 0.035 | 0.004 |
| | | | YY20-100807 | ASSAY | TB20048904 | 397.00 | 398.00 | 1.00 | 0.206 | 0.095 | 0.012 | 0.011 | 0.028 | 0.004 |
| | | | YY20-100808 | ASSAY | TB20048904 | 398.00 | 399.00 | 1.00 | 0.199 | 0.093 | 0.013 | 0.010 | 0.029 | 0.004 |
| | | | YY20-100809 | ASSAY | TB20048904 | 399.00 | 400.00 | 1.00 | 0.143 | 0.064 | 0.009 | 0.008 | 0.020 | 0.003 |
| | | | YY20-100810 | ASSAY | TB20048904 | 400.00 | 401.00 | 1.00 | 0.204 | 0.085 | 0.017 | 0.010 | 0.022 | 0.003 |
| | | | YY20-100812 | ASSAY | TB20048904 | 401.00 | 402.00 | 1.00 | 1.310 | 0.128 | 0.016 | 0.011 | 0.043 | 0.004 |
| | | | YY20-100813 | ASSAY | TB20048904 | 402.00 | 403.00 | 1.00 | 1.850 | 0.180 | 0.013 | 0.008 | 0.026 | 0.003 |
| | | | YY20-100814 | ASSAY | TB20048904 | 403.00 | 404.00 | 1.00 | 0.306 | 0.085 | 0.036 | 0.016 | 0.030 | 0.004 |
| | | | YY20-100815 | ASSAY | TB20048904 | 404.00 | 405.00 | 1.00 | 0.257 | 0.090 | 0.015 | 0.010 | 0.024 | 0.003 |
| | | | YY20-100816 | ASSAY | TB20048904 | 405.00 | 406.00 | 1.00 | 0.416 | 0.118 | 0.012 | 0.010 | 0.027 | 0.004 |
| | | | YY20-100817 | ASSAY | TB20048904 | 406.00 | 407.00 | 1.00 | 0.264 | 0.110 | 0.006 | 0.008 | 0.030 | 0.005 |
| | | | YY20-100818 | ASSAY | TB20048904 | 407.00 | 408.00 | 1.00 | 0.243 | 0.108 | 0.009 | 0.006 | 0.027 | 0.004 |
| | | | YY20-100819 | ASSAY | TB20048904 | 408.00 | 409.00 | 1.00 | 0.280 | 0.110 | 0.013 | 0.008 | 0.028 | 0.004 |
| | | | YY20-100820 | ASSAY | TB20048904 | 409.00 | 410.00 | 1.00 | 0.272 | 0.117 | 0.020 | 0.009 | 0.029 | 0.004 |
| | | | YY20-100821 | ASSAY | TB20048904 | 410.00 | 411.00 | 1.00 | 0.215 | 0.101 | 0.023 | 0.010 | 0.023 | 0.003 |
| | | | YY20-100822 | ASSAY | TB20048904 | 411.00 | 412.00 | 1.00 | 0.234 | 0.102 | 0.025 | 0.009 | 0.027 | 0.004 |
| | | | YY20-100823 | ASSAY | TB20048904 | 412.00 | 413.00 | 1.00 | 0.225 | 0.098 | 0.016 | 0.009 | 0.028 | 0.004 |
| | | | YY20-100824 | ASSAY | TB20048904 | 413.00 | 414.00 | 1.00 | 0.508 | 0.113 | 0.018 | 0.008 | 0.032 | 0.004 |
| | | | YY20-100825 | ASSAY | TB20048904 | 414.00 | 415.00 | 1.00 | 0.244 | 0.100 | 0.010 | 0.009 | 0.028 | 0.004 |
| | | | YY20-100826 | ASSAY | TB20048904 | 415.00 | 416.00 | 1.00 | 0.352 | 0.099 | 0.052 | 0.017 | 0.028 | 0.004 |
| | | | YY20-100827 | ASSAY | TB20048904 | 416.00 | 417.00 | 1.00 | 0.606 | 0.103 | 0.083 | 0.060 | 0.106 | 0.005 |
| | | | YY20-100828 | ASSAY | TB20048904 | 417.00 | 418.00 | 1.00 | 0.311 | 0.101 | 0.016 | 0.009 | 0.028 | 0.004 |
| | | | YY20-100829 | ASSAY | TB20048904 | 418.00 | 418.90 | 0.90 | 0.801 | 0.143 | 0.113 | 0.094 | 0.068 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|----------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 418.90 | 439.00 | NOR-HBx | YY20-100831 | ASSAY | TB20048904 | 418.90 | 420.00 | 1.10 | 0.449 | 0.117 | 0.036 | 0.013 | 0.047 | 0.006 |
| Fg-Mg grey-green-brown Heterolithic Breccia, bounded by Norite; pervasive strong-moderate chl-act alt; ragged-mottled QD veining encapsulating coarse, sharp brecciated clasts of wall rock, interspersed by strongly altered Norite, strongly k-altered planar felsic veining, and sparse 10-15cm mafic dikes; trace blebs of Po-Cpy localized to intercalated GABVT, as well as trace dissemination of Po-Py-Cpy hosted within Norite margins; gradational LC, 45 dtca | | | YY20-100832 | ASSAY | TB20048904 | 420.00 | 421.00 | 1.00 | 0.529 | 0.126 | 0.035 | 0.015 | 0.051 | 0.007 |
| | | | YY20-100833 | ASSAY | TB20048904 | 421.00 | 422.00 | 1.00 | 0.373 | 0.091 | 0.024 | 0.014 | 0.045 | 0.006 |
| | | | YY20-100834 | ASSAY | TB20048904 | 422.00 | 423.00 | 1.00 | 0.648 | 0.116 | 0.028 | 0.024 | 0.054 | 0.007 |
| | | | YY20-100835 | ASSAY | TB20048904 | 423.00 | 424.00 | 1.00 | 0.474 | 0.089 | 0.024 | 0.016 | 0.046 | 0.006 |
| | | | YY20-100836 | ASSAY | TB20048904 | 424.00 | 425.00 | 1.00 | 0.400 | 0.101 | 0.023 | 0.014 | 0.046 | 0.007 |
| | | | YY20-100837 | ASSAY | TB20048904 | 425.00 | 426.00 | 1.00 | 0.289 | 0.075 | 0.007 | 0.006 | 0.035 | 0.005 |
| | | | YY20-100838 | ASSAY | TB20048904 | 426.00 | 427.00 | 1.00 | 0.508 | 0.113 | 0.013 | 0.017 | 0.059 | 0.007 |
| | | | YY20-100839 | ASSAY | TB20048904 | 427.00 | 428.00 | 1.00 | 0.595 | 0.161 | 0.008 | 0.010 | 0.051 | 0.007 |
| | | | YY20-100840 | ASSAY | TB20048904 | 428.00 | 429.00 | 1.00 | 0.433 | 0.100 | 0.011 | 0.010 | 0.043 | 0.006 |
| | | | YY20-100841 | ASSAY | TB20048904 | 429.00 | 430.00 | 1.00 | 0.479 | 0.100 | 0.012 | 0.008 | 0.047 | 0.006 |
| | | | YY20-100843 | ASSAY | TB20048904 | 430.00 | 431.00 | 1.00 | 0.569 | 0.107 | 0.021 | 0.010 | 0.042 | 0.006 |
| | | | YY20-100844 | ASSAY | TB20048904 | 431.00 | 432.00 | 1.00 | 0.459 | 0.104 | 0.014 | 0.008 | 0.046 | 0.006 |
| | | | YY20-100845 | ASSAY | TB20048904 | 432.00 | 433.00 | 1.00 | 0.540 | 0.110 | 0.013 | 0.008 | 0.047 | 0.006 |
| | | | YY20-100847 | ASSAY | TB20048904 | 433.00 | 434.00 | 1.00 | 0.472 | 0.115 | 0.022 | 0.010 | 0.048 | 0.006 |
| | | | YY20-100848 | ASSAY | TB20048904 | 434.00 | 435.00 | 1.00 | 0.537 | 0.112 | 0.026 | 0.011 | 0.043 | 0.005 |
| YY20-100849 | ASSAY | TB20048904 | 435.00 | 436.00 | 1.00 | 0.358 | 0.100 | 0.022 | 0.008 | 0.039 | 0.005 | | | |
| YY20-100850 | ASSAY | TB20048904 | 436.00 | 437.00 | 1.00 | 0.299 | 0.086 | 0.023 | 0.010 | 0.041 | 0.005 | | | |
| YY20-100851 | ASSAY | TB20048904 | 437.00 | 438.00 | 1.00 | 0.244 | 0.074 | 0.012 | 0.008 | 0.047 | 0.006 | | | |
| YY20-100852 | ASSAY | TB20048904 | 438.00 | 439.00 | 1.00 | 0.318 | 0.092 | 0.008 | 0.008 | 0.044 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 439.00 | 459.00 | GAB-Vt | YY20-100853 | ASSAY | TB20048904 | 439.00 | 440.00 | 1.00 | 0.359 | 0.105 | 0.017 | 0.009 | 0.036 | 0.005 |
| Mg-Cg green-grey Vari-textured Gabbro; pervasive moderate chl-act alt+phl alt marginal to semi-frequent QD veining, as well as strong K-alt within felsic vein margins; upper half of unit contains nil-trace sulphide, with an abrupt introduction of 0.3% patchy dissemination+coarse blebs of Po-Cpy+/-Pn-Py; 4cm planar Tonalite vein at 448m, 50 dtca; EOH | | | YY20-100854 | ASSAY | TB20048904 | 440.00 | 441.00 | 1.00 | 0.382 | 0.118 | 0.017 | 0.010 | 0.039 | 0.005 |
| | | | YY20-100855 | ASSAY | TB20048904 | 441.00 | 442.00 | 1.00 | 0.371 | 0.108 | 0.018 | 0.010 | 0.034 | 0.005 |
| | | | YY20-100856 | ASSAY | TB20048904 | 442.00 | 443.00 | 1.00 | 0.388 | 0.112 | 0.019 | 0.011 | 0.035 | 0.005 |
| | | | YY20-100857 | ASSAY | TB20048904 | 443.00 | 444.00 | 1.00 | 0.362 | 0.110 | 0.017 | 0.013 | 0.036 | 0.006 |
| | | | YY20-100858 | ASSAY | TB20048904 | 444.00 | 445.00 | 1.00 | 0.458 | 0.115 | 0.016 | 0.010 | 0.027 | 0.004 |
| | | | YY20-100860 | ASSAY | TB20048899 | 445.00 | 446.00 | 1.00 | 0.195 | 0.050 | 0.010 | 0.011 | 0.029 | 0.004 |
| | | | YY20-100861 | ASSAY | TB20048899 | 446.00 | 447.00 | 1.00 | 1.800 | 0.167 | 0.112 | 0.078 | 0.082 | 0.005 |
| | | | YY20-100862 | ASSAY | TB20048899 | 447.00 | 448.00 | 1.00 | 1.400 | 0.124 | 0.090 | 0.065 | 0.066 | 0.004 |
| | | | YY20-100863 | ASSAY | TB20048899 | 448.00 | 449.00 | 1.00 | 0.160 | 0.042 | 0.021 | 0.016 | 0.031 | 0.004 |
| | | | YY20-100864 | ASSAY | TB20048899 | 449.00 | 450.00 | 1.00 | 4.100 | 0.296 | 0.128 | 0.079 | 0.109 | 0.006 |
| | | | YY20-100865 | ASSAY | TB20048899 | 450.00 | 451.00 | 1.00 | 1.320 | 0.226 | 0.152 | 0.068 | 0.065 | 0.004 |
| | | | YY20-100866 | ASSAY | TB20048899 | 451.00 | 452.00 | 1.00 | 0.877 | 0.167 | 0.159 | 0.054 | 0.059 | 0.005 |
| | | | YY20-100867 | ASSAY | TB20048899 | 452.00 | 453.00 | 1.00 | 1.180 | 0.316 | 0.040 | 0.036 | 0.045 | 0.005 |
| | | | YY20-100868 | ASSAY | TB20048899 | 453.00 | 454.00 | 1.00 | 1.640 | 0.486 | 0.013 | 0.008 | 0.033 | 0.003 |
| | | | YY20-100869 | ASSAY | TB20048899 | 454.00 | 455.00 | 1.00 | 1.920 | 0.364 | 0.032 | 0.060 | 0.083 | 0.006 |
| YY20-100870 | ASSAY | TB20048899 | 455.00 | 456.00 | 1.00 | 0.544 | 0.153 | 0.010 | 0.013 | 0.036 | 0.004 | | | |
| YY20-100871 | ASSAY | TB20048899 | 456.00 | 457.00 | 1.00 | 0.321 | 0.090 | 0.005 | 0.007 | 0.030 | 0.004 | | | |
| YY20-100872 | ASSAY | TB20048899 | 457.00 | 458.00 | 1.00 | 0.529 | 0.149 | 0.020 | 0.018 | 0.038 | 0.005 | | | |
| YY20-100873 | ASSAY | TB20048899 | 458.00 | 459.00 | 1.00 | 1.980 | 0.580 | 0.017 | 0.010 | 0.042 | 0.005 | | | |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 340.26 | -19.14 | UNCSPRNT | O | |
| 5.00 | 340.54 | -19.13 | UNCSPRNT | O | |
| 10.00 | 340.49 | -19.16 | UNCSPRNT | O | |
| 15.00 | 340.49 | -19.17 | UNCSPRNT | O | |
| 20.00 | 340.53 | -19.14 | UNCSPRNT | O | |
| 25.00 | 340.54 | -19.16 | UNCSPRNT | O | |
| 30.00 | 340.56 | -19.19 | UNCSPRNT | O | |
| 35.00 | 340.55 | -19.18 | UNCSPRNT | O | |
| 40.00 | 340.53 | -19.18 | UNCSPRNT | O | |
| 45.00 | 340.51 | -19.16 | UNCSPRNT | O | |
| 50.00 | 340.49 | -19.14 | UNCSPRNT | O | |
| 55.00 | 340.53 | -19.13 | UNCSPRNT | O | |
| 60.00 | 340.54 | -19.15 | UNCSPRNT | O | |
| 65.00 | 340.55 | -19.15 | UNCSPRNT | O | |
| 70.00 | 340.66 | -19.12 | UNCSPRNT | O | |
| 75.00 | 340.72 | -19.20 | UNCSPRNT | O | |
| 80.00 | 340.89 | -19.24 | UNCSPRNT | O | |
| 85.00 | 340.96 | -19.21 | UNCSPRNT | O | |
| 90.00 | 340.95 | -19.22 | UNCSPRNT | O | |
| 95.00 | 340.98 | -19.18 | UNCSPRNT | O | |
| 100.00 | 341.07 | -19.30 | UNCSPRNT | O | |
| 105.00 | 341.19 | -19.30 | UNCSPRNT | O | |
| 110.00 | 341.34 | -19.12 | UNCSPRNT | O | |
| 115.00 | 341.52 | -19.04 | UNCSPRNT | O | |
| 120.00 | 341.52 | -19.03 | UNCSPRNT | O | |
| 125.00 | 341.56 | -19.01 | UNCSPRNT | O | |
| 130.00 | 341.55 | -18.96 | UNCSPRNT | O | |
| 135.00 | 341.55 | -18.93 | UNCSPRNT | O | |
| 140.00 | 341.60 | -18.91 | UNCSPRNT | O | |
| 145.00 | 341.60 | -18.93 | UNCSPRNT | O | |
| 150.00 | 341.61 | -18.92 | UNCSPRNT | O | |
| 155.00 | 341.61 | -18.89 | UNCSPRNT | O | |
| 160.00 | 341.62 | -18.90 | UNCSPRNT | O | |
| 165.00 | 341.62 | -18.89 | UNCSPRNT | O | |
| 170.00 | 341.64 | -18.88 | UNCSPRNT | O | |
| 175.00 | 341.64 | -18.89 | UNCSPRNT | O | |
| 180.00 | 341.68 | -18.87 | UNCSPRNT | O | |

Hole Number: 20-401

Units: METRIC

| | | | | |
|--------|--------|--------|----------|---|
| 185.00 | 341.69 | -18.87 | UNCSPRNT | O |
| 190.00 | 341.70 | -18.87 | UNCSPRNT | O |
| 195.00 | 341.70 | -18.85 | UNCSPRNT | O |
| 200.00 | 341.71 | -18.82 | UNCSPRNT | O |
| 205.00 | 341.70 | -18.81 | UNCSPRNT | O |
| 210.00 | 341.71 | -18.79 | UNCSPRNT | O |
| 215.00 | 341.69 | -18.78 | UNCSPRNT | O |
| 220.00 | 341.73 | -18.78 | UNCSPRNT | O |
| 225.00 | 341.76 | -18.76 | UNCSPRNT | O |
| 230.00 | 341.79 | -18.73 | UNCSPRNT | O |
| 235.00 | 341.80 | -18.70 | UNCSPRNT | O |
| 240.00 | 341.83 | -18.68 | UNCSPRNT | O |
| 245.00 | 341.84 | -18.68 | UNCSPRNT | O |
| 250.00 | 341.85 | -18.63 | UNCSPRNT | O |
| 255.00 | 341.88 | -18.64 | UNCSPRNT | O |
| 260.00 | 341.91 | -18.63 | UNCSPRNT | O |
| 265.00 | 341.92 | -18.59 | UNCSPRNT | O |
| 270.00 | 341.95 | -18.53 | UNCSPRNT | O |
| 275.00 | 341.96 | -18.48 | UNCSPRNT | O |
| 280.00 | 341.98 | -18.45 | UNCSPRNT | O |
| 285.00 | 341.99 | -18.41 | UNCSPRNT | O |
| 290.00 | 342.03 | -18.37 | UNCSPRNT | O |
| 295.00 | 342.02 | -18.35 | UNCSPRNT | O |
| 300.00 | 342.03 | -18.34 | UNCSPRNT | O |
| 305.00 | 342.06 | -18.30 | UNCSPRNT | O |
| 310.00 | 342.10 | -18.25 | UNCSPRNT | O |
| 315.00 | 342.15 | -18.21 | UNCSPRNT | O |
| 320.00 | 342.21 | -18.17 | UNCSPRNT | O |
| 325.00 | 342.26 | -18.14 | UNCSPRNT | O |
| 330.00 | 342.24 | -18.12 | UNCSPRNT | O |
| 335.00 | 342.30 | -18.10 | UNCSPRNT | O |
| 340.00 | 342.29 | -18.08 | UNCSPRNT | O |
| 345.00 | 342.33 | -18.04 | UNCSPRNT | O |
| 350.00 | 342.34 | -18.00 | UNCSPRNT | O |
| 355.00 | 342.40 | -17.98 | UNCSPRNT | O |
| 360.00 | 342.38 | -17.93 | UNCSPRNT | O |
| 365.00 | 342.48 | -17.91 | UNCSPRNT | O |
| 370.00 | 342.51 | -17.89 | UNCSPRNT | O |
| 375.00 | 342.53 | -17.89 | UNCSPRNT | O |
| 380.00 | 342.58 | -17.85 | UNCSPRNT | O |

Hole Number: **20-401**

Units: **METRIC**

| | | | | |
|--------|--------|--------|---------|---|
| 385.00 | 342.65 | -17.86 | UNCSRNT | O |
| 390.00 | 342.71 | -17.84 | UNCSRNT | O |
| 395.00 | 342.74 | -17.81 | UNCSRNT | O |
| 400.00 | 342.79 | -17.79 | UNCSRNT | O |
| 405.00 | 342.82 | -17.77 | UNCSRNT | O |
| 410.00 | 342.89 | -17.71 | UNCSRNT | O |
| 415.00 | 342.93 | -17.69 | UNCSRNT | O |
| 420.00 | 342.96 | -17.64 | UNCSRNT | O |
| 425.00 | 343.00 | -17.60 | UNCSRNT | O |
| 430.00 | 343.06 | -17.55 | UNCSRNT | O |
| 435.00 | 343.13 | -17.50 | UNCSRNT | O |
| 440.00 | 343.15 | -17.49 | UNCSRNT | O |



Detailed Log Report
Hole Number 20-402

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,479.03 | Length: 429.00 |
| Location: | East: 31,931.28 | Hole Size: NQ |
| Start Date: Feb 09, 2020 | Elev: -319.59 | Hole Type: DDH |
| Completed Date: Feb 14, 2020 | Collar Dip: -9.55 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 333.38 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,082.51 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Feb 20, 2020 | East: 309,283.65 | EOH: 429.00 |
| End Log: Feb 24, 2020 | Elev: -319.59 | Artesian Cond: |
| Logged By 1: Liam Fay | Claim: 253 | Abandon Reason: |

Comments: L. Fay - 0-379m

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|------|--|-------------|-------------|------------|------|------|------|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 4.25 | NOR | YY20-100874 | ASSAY | TB20048899 | 0.00 | 1.00 | 1.00 | 0.110 | 0.011 | 0.009 | 0.027 | 0.049 | 0.007 |
| | | Medium-grained cumulate, purple-grey-brown-black-white-green in colour with a weak to lesser moderate degree of chl-act alteration. Pyx:plg ratio is ranges from 65:35 to 70:30. Grain boundaries are generally sharp. | YY20-100875 | ASSAY | TB20048899 | 1.00 | 2.00 | 1.00 | 0.427 | 0.047 | 0.027 | 0.051 | 0.070 | 0.008 |
| | | | YY20-100876 | ASSAY | TB20048899 | 2.00 | 3.12 | 1.12 | 0.119 | 0.012 | 0.010 | 0.028 | 0.050 | 0.008 |
| | | | YY20-100877 | ASSAY | TB20048899 | 3.12 | 4.25 | 1.13 | 0.128 | 0.017 | 0.015 | 0.032 | 0.052 | 0.008 |
| | | Vfg-mg blebby and intercumulus po-ccp-pn occur in an abundance of 0.5%. | | | | | | | | | | | | |
| | | Lower contact is gradational with GABVT and marked by the presence of a fine-grained noritic-gabbroic phase of material. | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|------|---------------|-------------|-------------|---------------|-------------|-------|------------|-----------|-----------|-----------|---------|---------|---------|
| 4.25 | 8.93 | GAB-Vt | YY20-100878 | ASSAY | TB20048899 | 4.25 | 5.12 | 0.87 | 0.007 | 0.003 | 0.003 | 0.014 | 0.027 | 0.006 |
| <p>GABVT - Fine- to medium-grained, green-grey-black-white in colour with a dominantly weak degree of chl-act alteration. The beginning of the interval consists of dominantly fine-grained material which terminates at a qtz vein present from 5.58-5.61m at 33dtca. . Another fine-grained phase is present from 6.48-6.87m.</p> <p>Pyx:plg ratio ranges from 60:40 to 65:35. Grain boundaries are sharp to diffuse.</p> <p>Po-ccp-pn occur as vfg-mg blebs, disseminations and intercumulus crystals in an abundance of 0.5% from 4.25-6.87m and in a trace abundance for the remainder of the interval to 8.93m.</p> <p>Upper contact is gradational with NOR. Lower contact is gradational with NORVT.</p> | | | YY20-100879 | ASSAY | TB20048899 | 5.12 | 6.00 | 0.88 | 0.042 | 0.007 | 0.004 | 0.013 | 0.034 | 0.005 |
| | | | YY20-100880 | ASSAY | TB20048899 | 6.00 | 7.00 | 1.00 | 0.154 | 0.017 | 0.018 | 0.032 | 0.039 | 0.006 |
| | | | YY20-100881 | ASSAY | TB20048899 | 7.00 | 8.00 | 1.00 | 0.286 | 0.033 | 0.012 | 0.018 | 0.039 | 0.006 |
| | | | YY20-100882 | ASSAY | TB20048899 | 8.00 | 8.93 | 0.93 | 0.069 | 0.047 | 0.012 | 0.041 | 0.064 | 0.006 |
| | | | 8.93 | 14.40 | NOR-Vt | YY20-100883 | ASSAY | TB20048899 | 8.93 | 10.00 | 1.07 | 0.016 | 0.003 | 0.004 |
| <p>NORVT - Purple-grey-brown-black-green-white in colour with a dominantly weak with lesser moderate degree of chl-act alteration, present at the end of the interval.</p> <p>Pyx:plg ratio ranges from 65:35 to 70:30. Grain boundaries are generally diffuse.</p> <p>Po-ccp-pn occur throughout the interval as vfg-mg blebs, disseminations and intercumulus crystals in an abundance of 0.3%.</p> <p>Upper and lower contacts are gradational with GABVT. Precise lower contact is obscured by moderate chl-act alteration.</p> | | | YY20-100884 | ASSAY | TB20048899 | 10.00 | 11.00 | 1.00 | 0.387 | 0.063 | 0.021 | 0.028 | 0.050 | 0.008 |
| | | | YY20-100885 | ASSAY | TB20048899 | 11.00 | 12.00 | 1.00 | 0.007 | 0.003 | 0.005 | 0.009 | 0.025 | 0.005 |
| | | | YY20-100886 | ASSAY | TB20048899 | 12.00 | 13.00 | 1.00 | 0.141 | 0.013 | 0.010 | 0.025 | 0.041 | 0.006 |
| | | | YY20-100887 | ASSAY | TB20048899 | 13.00 | 13.70 | 0.70 | 0.070 | 0.007 | 0.011 | 0.025 | 0.036 | 0.006 |
| | | | YY20-100888 | ASSAY | TB20048899 | 13.70 | 14.40 | 0.70 | 0.372 | 0.026 | 0.020 | 0.020 | 0.048 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|-------------|-------------|---------------|-------------|-------|------------|-----------|-----------|-----------|---------|---------|---------|
| 14.40 | 20.88 | GAB-Vt | YY20-100889 | ASSAY | TB20048899 | 14.40 | 15.20 | 0.80 | 0.125 | 0.008 | 0.007 | 0.016 | 0.045 | 0.007 |
| <p>GABVT - Medium-grained, green-grey-black-white in colour with a weak to dominantly moderate degree of chl-act alteration.</p> <p>Pyx:plg ratio is 60:40 to 65:35. Grain boundaries are generally diffuse.</p> <p>Po-ccp-pn-py occur as vfg-fg blebs and disseminations in a trace abundance.</p> <p>Qtz-plg-bt vein material is present throughout the interval.</p> <p>Upper contact is gradational with NORVT and obscured by moderate chl-act alteration. Lower contact is abrupt and marked by the presence of a fine-grained, dominantly noritic phase of material.</p> | | | YY20-100892 | ASSAY | TB20048899 | 15.20 | 16.00 | 0.80 | 0.285 | 0.034 | 0.011 | 0.015 | 0.045 | 0.007 |
| | | | YY20-100893 | ASSAY | TB20048899 | 16.00 | 17.00 | 1.00 | 0.185 | 0.037 | 0.007 | 0.016 | 0.045 | 0.007 |
| | | | YY20-100894 | ASSAY | TB20048899 | 17.00 | 18.00 | 1.00 | 0.058 | 0.007 | 0.005 | 0.011 | 0.040 | 0.007 |
| | | | YY20-100895 | ASSAY | TB20048899 | 18.00 | 19.00 | 1.00 | 0.015 | 0.003 | 0.001 | 0.004 | 0.034 | 0.005 |
| | | | YY20-100896 | ASSAY | TB20048899 | 19.00 | 20.00 | 1.00 | 0.011 | 0.003 | 0.003 | 0.009 | 0.041 | 0.006 |
| | | | YY20-100897 | ASSAY | TB20048899 | 20.00 | 20.88 | 0.88 | 0.021 | 0.003 | 0.006 | 0.026 | 0.046 | 0.007 |
| | | | 20.88 | 35.48 | NOR-Vt | YY20-100898 | ASSAY | TB20048899 | 20.88 | 22.00 | 1.12 | 0.017 | 0.003 | 0.012 |
| <p>NORVT - Fg-mg, purple-grey-brown-black-white-green in colour with a dominantlly weak with lesser moderate degree of chl-act alteration.</p> <p>Fine-grained phases are present from 20.88-21.64m, 27.31-28.81m 29.71-30.03m and 30.34-31.0m. Contacts between fine- and medium-grained intervals are abrupt for the most part.</p> <p>Pyx:plg ratio ranges from 65:35 to 70:30. Grain boundaries range from sharp to diffuse,</p> <p>Po-ccp-pn occur throughout the interval in an abundance of 0.5% as blebs, disseminations and intercumulus crystals.</p> <p>Upper and lower contacts are gradational with GABVT. A fine grained phase marks the upper contact of the interval.</p> | | | YY20-100899 | ASSAY | TB20048899 | 22.00 | 23.00 | 1.00 | 0.014 | 0.003 | 0.005 | 0.018 | 0.044 | 0.007 |
| | | | YY20-100900 | ASSAY | TB20048899 | 23.00 | 24.00 | 1.00 | 0.034 | 0.003 | 0.009 | 0.018 | 0.046 | 0.008 |
| | | | YY20-100901 | ASSAY | TB20048899 | 24.00 | 25.00 | 1.00 | 0.074 | 0.020 | 0.009 | 0.027 | 0.054 | 0.008 |
| | | | YY20-100902 | ASSAY | TB20048899 | 25.00 | 26.00 | 1.00 | 0.044 | 0.008 | 0.010 | 0.016 | 0.044 | 0.008 |
| | | | YY20-100903 | ASSAY | TB20048899 | 26.00 | 27.00 | 1.00 | 0.025 | 0.003 | 0.008 | 0.020 | 0.038 | 0.007 |
| | | | YY20-100904 | ASSAY | TB20048899 | 27.00 | 28.00 | 1.00 | 0.078 | 0.007 | 0.008 | 0.022 | 0.037 | 0.007 |
| | | | YY20-100905 | ASSAY | TB20048899 | 28.00 | 29.00 | 1.00 | 0.003 | 0.003 | 0.013 | 0.018 | 0.023 | 0.005 |
| | | | YY20-100906 | ASSAY | TB20048899 | 29.00 | 30.00 | 1.00 | 0.037 | 0.003 | 0.008 | 0.043 | 0.056 | 0.008 |
| | | | YY20-100907 | ASSAY | TB20048899 | 30.00 | 31.00 | 1.00 | 0.101 | 0.006 | 0.019 | 0.021 | 0.026 | 0.006 |
| | | | YY20-100908 | ASSAY | TB20048899 | 31.00 | 32.00 | 1.00 | 0.011 | 0.003 | 0.014 | 0.051 | 0.047 | 0.007 |
| | | | YY20-100909 | ASSAY | TB20048899 | 32.00 | 33.00 | 1.00 | 0.083 | 0.013 | 0.014 | 0.066 | 0.084 | 0.011 |
| | | | YY20-100910 | ASSAY | TB20048899 | 33.00 | 34.24 | 1.24 | 0.010 | 0.003 | 0.006 | 0.037 | 0.055 | 0.008 |
| | | | YY20-100912 | ASSAY | TB20048899 | 34.24 | 35.48 | 1.24 | 0.079 | 0.008 | 0.013 | 0.036 | 0.058 | 0.009 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------|-------|--|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 35.48 | 41.33 | GAB-Vt | YY20-100913 | ASSAY | TB20048899 | 35.48 | 36.60 | 1.12 | 0.055 | 0.014 | 0.011 | 0.036 | 0.051 | 0.007 |
| | | GABVT - Medium- to coarse-grained, green-grey-black-white in colour with a dominantly moderate to lesser weak degree of chl-act alteration. Coarse-grained crystals tend to occur in distinct accumulations. Pyx:plg ratio ranges from 65:35 to 60:40. Grain boundaries range from sharp to diffuse. Py-po-ccp-pn occur as vfg-fg blebs, disseminations and veins in a trace abundance. Cm-scale qtz-plg-bt vein material is present throughout the interval. Upper nd lower contacts are gradational with NORVT. | YY20-100914 | ASSAY | TB20048899 | 36.60 | 37.80 | 1.20 | 0.176 | 0.063 | 0.007 | 0.027 | 0.061 | 0.010 |
| | | | YY20-100915 | ASSAY | TB20048899 | 37.80 | 39.00 | 1.20 | 0.002 | 0.003 | 0.002 | 0.018 | 0.051 | 0.008 |
| | | | YY20-100916 | ASSAY | TB20048899 | 39.00 | 40.16 | 1.16 | 0.089 | 0.010 | 0.014 | 0.047 | 0.080 | 0.009 |
| | | | YY20-100917 | ASSAY | TB20048899 | 40.16 | 41.33 | 1.17 | 0.099 | 0.009 | 0.009 | 0.028 | 0.062 | 0.008 |

Py-po-ccp-pn occur as vfg-fg blebs, disseminations
and veins in a trace abundance.

Cm-scale qtz-plg-bt vein material is present
throughout the interval.

Upper nd lower contacts are gradational with NORVT.

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 41.33 | 66.60 | NOR-Vt | YY20-100918 | ASSAY | TB20048899 | 41.33 | 42.15 | 0.82 | 0.003 | 0.003 | 0.001 | 0.020 | 0.055 | 0.008 |
| <p>NORVT - Dominantly medium-grained with lesser coarse-grained material, purple-grey-brown-black-white-green in colour with a dominantly weak degree of chl-act alteration. Pyx:plg ratio ranges from 65:35 to 70:30. Grain boundaries are generally diffuse with lesser sharp boundaries.</p> <p>Po-ccp-pn occur as blebs and disseminations in a trace abundance from 41.33-55.21m, 1% from 55.21-61.47m and in an abundance of 0.2% from 61.47-66.60m.</p> <p>Upper and lower contacts ar gradational with GABVT.</p> | | | YY20-100919 | ASSAY | TB20048899 | 42.15 | 43.00 | 0.85 | 0.001 | 0.003 | 0.001 | 0.009 | 0.045 | 0.008 |
| | | | YY20-100920 | ASSAY | TB20048899 | 43.00 | 44.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.042 | 0.008 |
| | | | YY20-100921 | ASSAY | TB20048899 | 44.00 | 45.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.043 | 0.008 |
| | | | YY20-100922 | ASSAY | TB20048899 | 45.00 | 46.00 | 1.00 | 0.014 | 0.003 | 0.004 | 0.040 | 0.101 | 0.011 |
| | | | YY20-100924 | ASSAY | TB20048899 | 46.00 | 47.00 | 1.00 | 0.014 | 0.003 | 0.003 | 0.023 | 0.050 | 0.009 |
| | | | YY20-100925 | ASSAY | TB20048899 | 47.00 | 48.00 | 1.00 | 0.094 | 0.018 | 0.008 | 0.022 | 0.048 | 0.008 |
| | | | YY20-100926 | ASSAY | TB20048899 | 48.00 | 49.00 | 1.00 | 0.009 | 0.013 | 0.004 | 0.031 | 0.043 | 0.009 |
| | | | YY20-100927 | ASSAY | TB20048899 | 49.00 | 50.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.010 | 0.045 | 0.008 |
| | | | YY20-100928 | ASSAY | TB20048899 | 50.00 | 51.00 | 1.00 | 0.010 | 0.003 | 0.001 | 0.011 | 0.043 | 0.008 |
| | | | YY20-100929 | ASSAY | TB20048899 | 51.00 | 52.00 | 1.00 | 0.075 | 0.008 | 0.006 | 0.014 | 0.042 | 0.007 |
| | | | YY20-100931 | ASSAY | TB20048899 | 52.00 | 53.00 | 1.00 | 0.010 | 0.003 | 0.003 | 0.014 | 0.047 | 0.008 |
| | | | YY20-100932 | ASSAY | TB20048899 | 53.00 | 54.00 | 1.00 | 0.024 | 0.003 | 0.002 | 0.013 | 0.047 | 0.008 |
| | | | YY20-100933 | ASSAY | TB20048899 | 54.00 | 55.00 | 1.00 | 0.014 | 0.003 | 0.004 | 0.017 | 0.046 | 0.008 |
| | | | YY20-100934 | ASSAY | TB20048899 | 55.00 | 56.00 | 1.00 | 0.013 | 0.003 | 0.010 | 0.059 | 0.076 | 0.009 |
| | | | YY20-100935 | ASSAY | TB20048899 | 56.00 | 57.00 | 1.00 | 0.031 | 0.008 | 0.008 | 0.045 | 0.067 | 0.008 |
| | | | YY20-100936 | ASSAY | TB20048899 | 57.00 | 58.00 | 1.00 | 0.009 | 0.007 | 0.003 | 0.047 | 0.077 | 0.009 |
| YY20-100938 | ASSAY | TB20048907 | 58.00 | 59.00 | 1.00 | 0.030 | 0.003 | 0.007 | 0.021 | 0.052 | 0.007 | | | |
| YY20-100939 | ASSAY | TB20048907 | 59.00 | 60.00 | 1.00 | 0.476 | 0.063 | 0.036 | 0.060 | 0.102 | 0.011 | | | |
| YY20-100940 | ASSAY | TB20048907 | 60.00 | 61.00 | 1.00 | 0.049 | 0.008 | 0.016 | 0.032 | 0.056 | 0.009 | | | |
| YY20-100941 | ASSAY | TB20048907 | 61.00 | 62.00 | 1.00 | 0.262 | 0.029 | 0.031 | 0.042 | 0.075 | 0.009 | | | |
| YY20-100942 | ASSAY | TB20048907 | 62.00 | 63.00 | 1.00 | 0.040 | 0.005 | 0.005 | 0.018 | 0.047 | 0.007 | | | |
| YY20-100943 | ASSAY | TB20048907 | 63.00 | 64.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.015 | 0.040 | 0.006 | | | |
| YY20-100944 | ASSAY | TB20048907 | 64.00 | 65.00 | 1.00 | 0.029 | 0.003 | 0.008 | 0.044 | 0.081 | 0.008 | | | |
| YY20-100945 | ASSAY | TB20048907 | 65.00 | 65.80 | 0.80 | 0.011 | 0.003 | 0.004 | 0.026 | 0.067 | 0.007 | | | |
| YY20-100946 | ASSAY | TB20048907 | 65.80 | 66.60 | 0.80 | 0.001 | 0.003 | 0.001 | 0.009 | 0.048 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------|--------|--|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 66.60 | 137.90 | GAB-Vt | YY20-100947 | ASSAY | TB20048907 | 66.60 | 67.20 | 0.60 | 0.200 | 0.028 | 0.015 | 0.030 | 0.059 | 0.007 |
| | | GABVT - Dominantly medium-grained with lesser fine-grained material, green-grey-white-black in colour with a weak with lesser moderate to strong degree of chl-act alteration. | YY20-100948 | ASSAY | TB20048907 | 67.20 | 69.00 | 1.80 | 0.014 | 0.003 | 0.004 | 0.012 | 0.045 | 0.006 |
| | | | YY20-100949 | ASSAY | TB20048907 | 69.00 | 70.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.009 | 0.042 | 0.006 |
| | | An interval of dominantly fine-grained material is present from 127.24134.61m. | YY20-100950 | ASSAY | TB20048907 | 70.00 | 71.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.012 | 0.049 | 0.007 |
| | | | YY20-100951 | ASSAY | TB20048907 | 71.00 | 72.00 | 1.00 | 0.010 | 0.005 | 0.021 | 0.048 | 0.062 | 0.006 |
| | | Pyx:plg ratio ranges from 65:35 to 30:70 with an interval of leucocratic material present at 71.0-71.24m. Grain boundaries range from sharp to diffuse. | YY20-100953 | ASSAY | TB20048907 | 72.00 | 73.12 | 1.12 | 0.020 | 0.006 | 0.007 | 0.023 | 0.106 | 0.007 |
| | | | YY20-100954 | ASSAY | TB20048907 | 73.12 | 74.24 | 1.12 | 0.006 | 0.003 | 0.010 | 0.019 | 0.052 | 0.006 |
| | | Po-ccp-pn occur as vfg-cg blebs, disseminations and intercumulus crystals in a trace abundance from 66.60-71.40m, 0.3% from 71.40-84.04m and 0.5% from 84.04-87.0m with 0.3% po-ccp-pn-py from 87.0-137.90m. | YY20-100955 | ASSAY | TB20048907 | 74.24 | 75.23 | 0.99 | 0.001 | 0.003 | 0.003 | 0.007 | 0.003 | 0.002 |
| | | | YY20-100956 | ASSAY | TB20048907 | 75.23 | 76.12 | 0.89 | 0.005 | 0.003 | 0.005 | 0.012 | 0.028 | 0.005 |
| | | A mafic dyke is present from 74.24-75.23m. | YY20-100957 | ASSAY | TB20048907 | 76.12 | 77.00 | 0.88 | 0.014 | 0.005 | 0.027 | 0.041 | 0.047 | 0.005 |
| | | | YY20-100958 | ASSAY | TB20048907 | 77.00 | 78.00 | 1.00 | 0.022 | 0.005 | 0.028 | 0.041 | 0.041 | 0.005 |
| | | Qtz-plg-bt veins and intervals of qtz-plg-bt material are common throughout the interval. | YY20-100959 | ASSAY | TB20048907 | 78.00 | 79.00 | 1.00 | 0.229 | 0.022 | 0.011 | 0.019 | 0.042 | 0.005 |
| | | | YY20-100960 | ASSAY | TB20048907 | 79.00 | 80.00 | 1.00 | 0.017 | 0.003 | 0.007 | 0.013 | 0.037 | 0.005 |
| | | Upper contact is gradational with NORVT over several centimeters. Lower contact with NORVT is gradational over tens of cm with intervals of GABVT and NORVT intermixed among each other. | YY20-100961 | ASSAY | TB20048907 | 80.00 | 81.00 | 1.00 | 0.066 | 0.003 | 0.006 | 0.018 | 0.065 | 0.005 |
| | | | YY20-100962 | ASSAY | TB20048907 | 81.00 | 82.00 | 1.00 | 0.036 | 0.003 | 0.013 | 0.027 | 0.040 | 0.004 |
| | | | YY20-100963 | ASSAY | TB20048907 | 82.00 | 83.00 | 1.00 | 0.158 | 0.016 | 0.018 | 0.039 | 0.046 | 0.006 |
| | | | YY20-100964 | ASSAY | TB20048907 | 83.00 | 84.00 | 1.00 | 0.015 | 0.003 | 0.016 | 0.030 | 0.043 | 0.005 |
| | | | YY20-100965 | ASSAY | TB20048907 | 84.00 | 85.00 | 1.00 | 0.036 | 0.003 | 0.005 | 0.022 | 0.034 | 0.006 |
| | | | YY20-100966 | ASSAY | TB20048907 | 85.00 | 86.00 | 1.00 | 0.083 | 0.007 | 0.011 | 0.068 | 0.070 | 0.007 |
| | | | YY20-100967 | ASSAY | TB20048907 | 86.00 | 87.00 | 1.00 | 0.015 | 0.005 | 0.049 | 0.086 | 0.085 | 0.008 |
| | | | YY20-100968 | ASSAY | TB20048907 | 87.00 | 88.00 | 1.00 | 0.107 | 0.013 | 0.015 | 0.022 | 0.038 | 0.005 |
| | | | YY20-100969 | ASSAY | TB20048907 | 88.00 | 89.00 | 1.00 | 0.002 | 0.003 | 0.014 | 0.019 | 0.026 | 0.005 |
| | | | YY20-100971 | ASSAY | TB20048907 | 89.00 | 90.00 | 1.00 | 0.062 | 0.007 | 0.014 | 0.025 | 0.036 | 0.005 |
| | | | YY20-100972 | ASSAY | TB20048907 | 90.00 | 91.00 | 1.00 | 0.007 | 0.003 | 0.009 | 0.017 | 0.027 | 0.005 |
| | | | YY20-100973 | ASSAY | TB20048907 | 91.00 | 92.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.010 | 0.021 | 0.004 |
| | | | YY20-100974 | ASSAY | TB20048907 | 92.00 | 93.00 | 1.00 | 0.005 | 0.003 | 0.012 | 0.041 | 0.055 | 0.006 |
| | | | YY20-100975 | ASSAY | TB20048907 | 93.00 | 94.00 | 1.00 | 0.012 | 0.003 | 0.010 | 0.043 | 0.051 | 0.006 |
| | | | YY20-100976 | ASSAY | TB20048907 | 94.00 | 95.00 | 1.00 | 0.899 | 0.139 | 0.030 | 0.053 | 0.062 | 0.007 |
| | | | YY20-100977 | ASSAY | TB20048907 | 95.00 | 96.00 | 1.00 | 0.007 | 0.003 | 0.004 | 0.011 | 0.022 | 0.004 |
| | | | YY20-100978 | ASSAY | TB20048907 | 96.00 | 97.00 | 1.00 | 0.007 | 0.003 | 0.006 | 0.013 | 0.025 | 0.005 |
| | | | YY20-100979 | ASSAY | TB20048907 | 97.00 | 98.00 | 1.00 | 0.004 | 0.003 | 0.008 | 0.017 | 0.022 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-100980 | ASSAY | TB20048907 | 98.00 | 99.00 | 1.00 | 0.014 | 0.003 | 0.008 | 0.015 | 0.029 | 0.005 |
| | | | YY20-100981 | ASSAY | TB20048907 | 99.00 | 100.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.007 | 0.022 | 0.004 |
| | | | YY20-100982 | ASSAY | TB20048907 | 100.00 | 101.00 | 1.00 | 0.015 | 0.003 | 0.007 | 0.018 | 0.024 | 0.004 |
| | | | YY20-100983 | ASSAY | TB20048907 | 101.00 | 102.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.015 | 0.024 | 0.005 |
| | | | YY20-100984 | ASSAY | TB20048907 | 102.00 | 103.00 | 1.00 | 0.007 | 0.003 | 0.002 | 0.011 | 0.021 | 0.005 |
| | | | YY20-100985 | ASSAY | TB20048907 | 103.00 | 104.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.012 | 0.020 | 0.005 |
| | | | YY20-100986 | ASSAY | TB20048907 | 104.00 | 105.00 | 1.00 | 0.035 | 0.003 | 0.007 | 0.023 | 0.032 | 0.005 |
| | | | YY20-100987 | ASSAY | TB20048907 | 105.00 | 106.00 | 1.00 | 0.087 | 0.010 | 0.011 | 0.039 | 0.027 | 0.005 |
| | | | YY20-100988 | ASSAY | TB20048907 | 106.00 | 107.00 | 1.00 | 0.100 | 0.006 | 0.013 | 0.034 | 0.029 | 0.006 |
| | | | YY20-100989 | ASSAY | TB20048907 | 107.00 | 108.00 | 1.00 | 0.148 | 0.011 | 0.009 | 0.023 | 0.036 | 0.006 |
| | | | YY20-100990 | ASSAY | TB20048907 | 108.00 | 109.00 | 1.00 | 0.068 | 0.008 | 0.026 | 0.047 | 0.047 | 0.006 |
| | | | YY20-100991 | ASSAY | TB20048907 | 109.00 | 110.00 | 1.00 | 0.137 | 0.013 | 0.016 | 0.034 | 0.045 | 0.006 |
| | | | YY20-100992 | ASSAY | TB20048907 | 110.00 | 111.00 | 1.00 | 0.041 | 0.003 | 0.010 | 0.012 | 0.022 | 0.005 |
| | | | YY20-100993 | ASSAY | TB20048907 | 111.00 | 112.00 | 1.00 | 0.008 | 0.003 | 0.004 | 0.008 | 0.022 | 0.005 |
| | | | YY20-100994 | ASSAY | TB20048907 | 112.00 | 113.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.010 | 0.021 | 0.005 |
| | | | YY20-100995 | ASSAY | TB20048907 | 113.00 | 114.00 | 1.00 | 0.035 | 0.003 | 0.004 | 0.009 | 0.022 | 0.005 |
| | | | YY20-100996 | ASSAY | TB20048907 | 114.00 | 115.00 | 1.00 | 0.107 | 0.010 | 0.011 | 0.017 | 0.023 | 0.005 |
| | | | YY20-100997 | ASSAY | TB20048907 | 115.00 | 116.00 | 1.00 | 0.095 | 0.011 | 0.012 | 0.035 | 0.047 | 0.007 |
| | | | YY20-100998 | ASSAY | TB20048907 | 116.00 | 117.00 | 1.00 | 0.009 | 0.003 | 0.008 | 0.027 | 0.049 | 0.007 |
| | | | YY20-100999 | ASSAY | TB20048907 | 117.00 | 118.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.013 | 0.026 | 0.006 |
| | | | YY20-101001 | ASSAY | TB20048907 | 118.00 | 119.00 | 1.00 | 0.020 | 0.003 | 0.013 | 0.031 | 0.045 | 0.006 |
| | | | YY20-101002 | ASSAY | TB20048907 | 119.00 | 120.00 | 1.00 | 0.155 | 0.014 | 0.011 | 0.021 | 0.034 | 0.006 |
| | | | YY20-101003 | ASSAY | TB20048907 | 120.00 | 121.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.009 | 0.019 | 0.005 |
| | | | YY20-101004 | ASSAY | TB20048907 | 121.00 | 122.00 | 1.00 | 0.025 | 0.006 | 0.002 | 0.020 | 0.037 | 0.007 |
| | | | YY20-101005 | ASSAY | TB20048907 | 122.00 | 123.00 | 1.00 | 0.008 | 0.003 | 0.001 | 0.013 | 0.021 | 0.005 |
| | | | YY20-101006 | ASSAY | TB20048907 | 123.00 | 124.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.008 | 0.016 | 0.005 |
| | | | YY20-101007 | ASSAY | TB20048907 | 124.00 | 125.00 | 1.00 | 0.005 | 0.003 | 0.003 | 0.015 | 0.024 | 0.006 |
| | | | YY20-101008 | ASSAY | TB20048907 | 125.00 | 126.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.026 | 0.031 | 0.006 |
| | | | YY20-101009 | ASSAY | TB20048907 | 126.00 | 127.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.017 | 0.022 | 0.005 |
| | | | YY20-101010 | ASSAY | TB20048907 | 127.00 | 128.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.012 | 0.014 | 0.005 |
| | | | YY20-101012 | ASSAY | TB20048907 | 128.00 | 129.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.010 | 0.016 | 0.005 |
| | | | YY20-101014 | ASSAY | TB20048907 | 129.00 | 130.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.014 | 0.021 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-101017 | ASSAY | TB20048909 | 130.00 | 131.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.015 | 0.019 | 0.005 |
| | | | YY20-101018 | ASSAY | TB20048909 | 131.00 | 132.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.012 | 0.017 | 0.005 |
| | | | YY20-101019 | ASSAY | TB20048909 | 132.00 | 133.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.019 | 0.006 |
| | | | YY20-101020 | ASSAY | TB20048909 | 133.00 | 134.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.016 | 0.005 |
| | | | YY20-101021 | ASSAY | TB20048909 | 134.00 | 135.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.013 | 0.016 | 0.005 |
| | | | YY20-101022 | ASSAY | TB20048909 | 135.00 | 136.00 | 1.00 | 0.033 | 0.006 | 0.007 | 0.030 | 0.044 | 0.008 |
| | | | YY20-101023 | ASSAY | TB20048909 | 136.00 | 137.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.013 | 0.032 | 0.006 |
| | | | YY20-101025 | ASSAY | TB20048909 | 137.00 | 137.90 | 0.90 | 0.006 | 0.003 | 0.004 | 0.020 | 0.044 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 137.90 | 172.91 | NOR-Vt | YY20-101026 | ASSAY | TB20048909 | 137.90 | 139.00 | 1.10 | 0.014 | 0.003 | 0.005 | 0.026 | 0.046 | 0.007 |
| NORVT - Medium- to coarse-grained with lesser fine-grained material, purple-brown-grey-black-green-white in colour with a weak to moderate degree of chl-act alteration. Pyx:plg ratio ranges from 65:35 to 70:30. Grain boundaries range from sharp to diffuse. | | | YY20-101027 | ASSAY | TB20048909 | 139.00 | 140.00 | 1.00 | 0.005 | 0.003 | 0.002 | 0.011 | 0.029 | 0.006 |
| | | | YY20-101028 | ASSAY | TB20048909 | 140.00 | 141.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.015 | 0.025 | 0.005 |
| | | | YY20-101029 | ASSAY | TB20048909 | 141.00 | 142.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.010 | 0.023 | 0.006 |
| Po-ccp-pn occur as vfg-mg blebs, disseminations and intercumulus crystals in an abundance of 0.1-0.5%, increasing down-hole. | | | YY20-101030 | ASSAY | TB20048909 | 142.00 | 143.00 | 1.00 | 0.038 | 0.010 | 0.003 | 0.020 | 0.032 | 0.007 |
| | | | YY20-101031 | ASSAY | TB20048909 | 143.00 | 144.00 | 1.00 | 0.088 | 0.006 | 0.009 | 0.020 | 0.025 | 0.005 |
| Qtz-plg-bt veins are present throughout the interval. | | | YY20-101032 | ASSAY | TB20048909 | 144.00 | 145.00 | 1.00 | 0.002 | 0.003 | 0.007 | 0.015 | 0.030 | 0.006 |
| | | | YY20-101033 | ASSAY | TB20048909 | 145.00 | 146.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.015 | 0.031 | 0.006 |
| Upper and lower contacts are gradational with GABVT. | | | YY20-101034 | ASSAY | TB20048909 | 146.00 | 147.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.010 | 0.025 | 0.005 |
| | | | YY20-101035 | ASSAY | TB20048909 | 147.00 | 148.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.016 | 0.005 |
| | | | YY20-101036 | ASSAY | TB20048909 | 148.00 | 149.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.010 | 0.022 | 0.005 |
| | | | YY20-101037 | ASSAY | TB20048909 | 149.00 | 150.00 | 1.00 | 0.170 | 0.017 | 0.011 | 0.025 | 0.025 | 0.006 |
| | | | YY20-101038 | ASSAY | TB20048909 | 150.00 | 151.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.017 | 0.027 | 0.006 |
| | | | YY20-101039 | ASSAY | TB20048909 | 151.00 | 152.00 | 1.00 | 0.007 | 0.003 | 0.002 | 0.025 | 0.016 | 0.006 |
| | | | YY20-101040 | ASSAY | TB20048909 | 152.00 | 153.00 | 1.00 | 0.078 | 0.007 | 0.004 | 0.024 | 0.030 | 0.006 |
| | | | YY20-101041 | ASSAY | TB20048909 | 153.00 | 154.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.027 | 0.027 | 0.006 |
| | | | YY20-101042 | ASSAY | TB20048909 | 154.00 | 155.00 | 1.00 | 0.017 | 0.003 | 0.002 | 0.014 | 0.024 | 0.005 |
| | | | YY20-101043 | ASSAY | TB20048909 | 155.00 | 156.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.015 | 0.005 |
| | | | YY20-101044 | ASSAY | TB20048909 | 156.00 | 157.00 | 1.00 | 0.015 | 0.003 | 0.001 | 0.009 | 0.017 | 0.005 |
| | | | YY20-101045 | ASSAY | TB20048909 | 157.00 | 158.00 | 1.00 | 0.012 | 0.003 | 0.001 | 0.009 | 0.017 | 0.005 |
| | | | YY20-101046 | ASSAY | TB20048909 | 158.00 | 159.00 | 1.00 | 0.055 | 0.003 | 0.009 | 0.010 | 0.018 | 0.005 |
| YY20-101047 | ASSAY | TB20048909 | 159.00 | 160.00 | 1.00 | 0.007 | 0.003 | 0.005 | 0.011 | 0.019 | 0.005 | | | |
| YY20-101048 | ASSAY | TB20048909 | 160.00 | 161.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.011 | 0.021 | 0.006 | | | |
| YY20-101049 | ASSAY | TB20048909 | 161.00 | 162.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.010 | 0.017 | 0.005 | | | |
| YY20-101050 | ASSAY | TB20048909 | 162.00 | 163.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.006 | 0.018 | 0.005 | | | |
| YY20-101051 | ASSAY | TB20048909 | 163.00 | 164.00 | 1.00 | 0.009 | 0.003 | 0.002 | 0.007 | 0.018 | 0.005 | | | |
| YY20-101052 | ASSAY | TB20048909 | 164.00 | 165.00 | 1.00 | 0.019 | 0.003 | 0.002 | 0.009 | 0.019 | 0.005 | | | |
| YY20-101053 | ASSAY | TB20048909 | 165.00 | 166.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.019 | 0.020 | 0.005 | | | |
| YY20-101054 | ASSAY | TB20048909 | 166.00 | 167.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.016 | 0.004 | | | |
| YY20-101055 | ASSAY | TB20048909 | 167.00 | 168.00 | 1.00 | 0.037 | 0.011 | 0.011 | 0.007 | 0.015 | 0.004 | | | |
| YY20-101056 | ASSAY | TB20048909 | 168.00 | 169.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.013 | 0.025 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-101058 | ASSAY | TB20048909 | 169.00 | 170.00 | 1.00 | 0.002 | 0.003 | 0.006 | 0.026 | 0.027 | 0.007 |
| | | | YY20-101059 | ASSAY | TB20048909 | 170.00 | 171.00 | 1.00 | 0.005 | 0.003 | 0.006 | 0.031 | 0.029 | 0.008 |
| | | | YY20-101060 | ASSAY | TB20048909 | 171.00 | 172.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.017 | 0.020 | 0.005 |
| | | | YY20-101061 | ASSAY | TB20048909 | 172.00 | 172.91 | 0.91 | 0.001 | 0.003 | 0.003 | 0.015 | 0.021 | 0.006 |
| 172.91 | 185.99 | GAB-Vt | | | | | | | | | | | | |
| | | GABVT - Medium-grained, grey-black-green-white-purple-brown in colour with a weak to moderate degree of chl-act alteration. Pyx:plg ratio is ~65:35. Grain boundaries range from sharp to diffuse. | YY20-101062 | ASSAY | TB20048909 | 172.91 | 174.00 | 1.09 | 0.047 | 0.003 | 0.005 | 0.021 | 0.021 | 0.005 |
| | | | YY20-101063 | ASSAY | TB20048909 | 174.00 | 175.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.018 | 0.017 | 0.006 |
| | | | YY20-101064 | ASSAY | TB20048909 | 175.00 | 176.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.014 | 0.004 |
| | | | YY20-101066 | ASSAY | TB20048909 | 176.00 | 177.00 | 1.00 | 0.144 | 0.007 | 0.007 | 0.028 | 0.035 | 0.007 |
| | | | YY20-101067 | ASSAY | TB20048909 | 177.00 | 178.00 | 1.00 | 0.171 | 0.011 | 0.030 | 0.065 | 0.078 | 0.011 |
| | | Po-ccp-pn occur as vfg-mg blebs, disseminatoions and intercumulus crystals in an abundance of 0.5% with ~2% sulphide present in the interval 183-184 as the result of semi net textured po-ccp-pn present at 183.17-183.28m. | YY20-101068 | ASSAY | TB20048909 | 178.00 | 179.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.007 | 0.016 | 0.004 |
| | | | YY20-101070 | ASSAY | TB20048909 | 179.00 | 180.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.015 | 0.025 | 0.005 |
| | | | YY20-101071 | ASSAY | TB20048909 | 180.00 | 181.00 | 1.00 | 0.025 | 0.003 | 0.003 | 0.012 | 0.020 | 0.005 |
| | | | YY20-101072 | ASSAY | TB20048909 | 181.00 | 182.00 | 1.00 | 0.282 | 0.034 | 0.019 | 0.027 | 0.031 | 0.006 |
| | | Upper contact is gradational with NORVT. Lower contact is sharp with a qtz-plg-bt dyke. | YY20-101073 | ASSAY | TB20048909 | 182.00 | 183.00 | 1.00 | 0.119 | 0.009 | 0.013 | 0.026 | 0.036 | 0.006 |
| | | | YY20-101074 | ASSAY | TB20048909 | 183.00 | 184.00 | 1.00 | 1.280 | 0.106 | 0.045 | 0.097 | 0.107 | 0.010 |
| | | | YY20-101075 | ASSAY | TB20048909 | 184.00 | 185.00 | 1.00 | 0.779 | 0.062 | 0.021 | 0.078 | 0.060 | 0.008 |
| | | | YY20-101076 | ASSAY | TB20048909 | 185.00 | 185.99 | 0.99 | 0.145 | 0.011 | 0.002 | 0.012 | 0.023 | 0.004 |
| 185.99 | 187.38 | DIKE-Felsic | | | | | | | | | | | | |
| | | Qtz-plg-bt vein - White-grey-black-pink in colour with a weak degree of K alteration. A segment of gabbroic to noritic material is present from 186.81-186.89m. Disseminated pyrite occurs in a trace abundance. Upper and lower contacts are sharp with NORVT. | YY20-101077 | ASSAY | TB20048909 | 185.99 | 186.69 | 0.70 | 0.011 | 0.003 | 0.001 | 0.004 | 0.001 | 0.000 |
| | | | YY20-101078 | ASSAY | TB20048909 | 186.69 | 187.38 | 0.69 | 0.037 | 0.003 | 0.001 | 0.002 | 0.003 | 0.001 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 187.38 | 230.94 | NOR | YY20-101079 | ASSAY | TB20048909 | 187.38 | 188.18 | 0.80 | 0.005 | 0.003 | 0.006 | 0.029 | 0.046 | 0.008 |
| <p>NOR - Fine to medium-grained, purple-grey-brown-black-white-green in colour with a dominantly weak degree of chl-act alteration with lesser moderate alteration. The interval 223.46m to the lower contact with QDIOR at 230.94m exhibits a moderate degree of chl-act alteration. The interval 197.08-230.94m is dominantly fine-grained. Few gabbroic segments are present within the intervals with gradational contacts with the surrounding NORVT. Few segments of QDIOR material are present in proximity to the lower contact with QDIOR. Pyx:plg ratio ranges from 65:35 to 70:30. Grain boundaries range from sharp to diffuse. Po-ccp-pn occur as vfg-fg disseminations, blebs and intercumulus and fracture-filling crystals in an abundance of 0.5% to 204.90m. Po-ccp-pn-py occur in a trace abundance from 204.90-230.94m. Py-po-ccp-pn occur in an abundance of 0.2% from 204.90-207m. Qtz-plg-bt veins are very common throughout the interval. Upper contact is sharp with a qtz-plg-bt dyke. Lower contact is gradational with QDIOR.</p> | | | YY20-101080 | ASSAY | TB20048909 | 188.18 | 189.00 | 0.82 | 0.007 | 0.003 | 0.006 | 0.027 | 0.040 | 0.007 |
| | | | YY20-101081 | ASSAY | TB20048909 | 189.00 | 190.00 | 1.00 | 0.011 | 0.003 | 0.011 | 0.032 | 0.044 | 0.008 |
| | | | YY20-101082 | ASSAY | TB20048909 | 190.00 | 191.12 | 1.12 | 0.222 | 0.017 | 0.013 | 0.017 | 0.030 | 0.005 |
| | | | YY20-101083 | ASSAY | TB20048909 | 191.12 | 192.00 | 0.88 | 0.045 | 0.005 | 0.008 | 0.022 | 0.036 | 0.007 |
| | | | YY20-101084 | ASSAY | TB20048909 | 192.00 | 193.00 | 1.00 | 0.113 | 0.011 | 0.038 | 0.062 | 0.056 | 0.010 |
| | | | YY20-101085 | ASSAY | TB20048909 | 193.00 | 194.00 | 1.00 | 0.126 | 0.007 | 0.015 | 0.037 | 0.058 | 0.009 |
| | | | YY20-101086 | ASSAY | TB20048909 | 194.00 | 195.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.019 | 0.005 |
| | | | YY20-101087 | ASSAY | TB20048909 | 195.00 | 196.00 | 1.00 | 0.123 | 0.011 | 0.012 | 0.037 | 0.036 | 0.007 |
| | | | YY20-101088 | ASSAY | TB20048909 | 196.00 | 197.00 | 1.00 | 0.221 | 0.015 | 0.005 | 0.017 | 0.026 | 0.005 |
| | | | YY20-101089 | ASSAY | TB20048909 | 197.00 | 198.00 | 1.00 | 0.069 | 0.005 | 0.027 | 0.028 | 0.034 | 0.008 |
| | | | YY20-101090 | ASSAY | TB20048909 | 198.00 | 199.00 | 1.00 | 0.122 | 0.015 | 0.026 | 0.015 | 0.021 | 0.005 |
| | | | YY20-101091 | ASSAY | TB20048909 | 199.00 | 200.00 | 1.00 | 0.086 | 0.007 | 0.018 | 0.031 | 0.035 | 0.007 |
| | | | YY20-101092 | ASSAY | TB20048909 | 200.00 | 201.00 | 1.00 | 0.031 | 0.003 | 0.015 | 0.028 | 0.032 | 0.007 |
| YY20-101094 | ASSAY | TB20048914 | 201.00 | 202.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.018 | 0.021 | 0.006 | | | |
| YY20-101095 | ASSAY | TB20048914 | 202.00 | 203.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.006 | 0.018 | 0.005 | | | |
| YY20-101096 | ASSAY | TB20048914 | 203.00 | 204.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.015 | 0.021 | 0.006 | | | |
| YY20-101097 | ASSAY | TB20048914 | 204.00 | 205.00 | 1.00 | 0.072 | 0.008 | 0.013 | 0.010 | 0.020 | 0.005 | | | |
| YY20-101098 | ASSAY | TB20048914 | 205.00 | 206.00 | 1.00 | 0.010 | 0.003 | 0.004 | 0.015 | 0.022 | 0.006 | | | |
| YY20-101099 | ASSAY | TB20048914 | 206.00 | 207.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.013 | 0.016 | 0.005 | | | |
| YY20-101101 | ASSAY | TB20048914 | 207.00 | 208.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.011 | 0.017 | 0.005 | | | |
| YY20-101102 | ASSAY | TB20048914 | 208.00 | 209.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.011 | 0.015 | 0.005 | | | |
| YY20-101103 | ASSAY | TB20048914 | 209.00 | 210.00 | 1.00 | 0.025 | 0.003 | 0.004 | 0.015 | 0.018 | 0.005 | | | |
| YY20-101104 | ASSAY | TB20048914 | 210.00 | 211.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.009 | 0.017 | 0.005 | | | |
| YY20-101105 | ASSAY | TB20048914 | 211.00 | 212.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.017 | 0.018 | 0.006 | | | |
| YY20-101106 | ASSAY | TB20048914 | 212.00 | 213.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.017 | 0.005 | | | |
| YY20-101107 | ASSAY | TB20048914 | 213.00 | 214.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.008 | 0.022 | 0.005 | | | |
| YY20-101108 | ASSAY | TB20048914 | 214.00 | 215.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.012 | 0.021 | 0.006 | | | |
| YY20-101109 | ASSAY | TB20048914 | 215.00 | 216.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.015 | 0.023 | 0.006 | | | |
| YY20-101110 | ASSAY | TB20048914 | 216.00 | 217.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.014 | 0.022 | 0.005 | | | |
| YY20-101111 | ASSAY | TB20048914 | 217.00 | 218.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.018 | 0.023 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|--------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-101112 | ASSAY | TB20048914 | 218.00 | 219.00 | 1.00 | 0.016 | 0.003 | 0.004 | 0.017 | 0.019 | 0.006 |
| | | | YY20-101113 | ASSAY | TB20048914 | 219.00 | 220.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.008 | 0.017 | 0.006 |
| | | | YY20-101114 | ASSAY | TB20048914 | 220.00 | 221.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.006 | 0.020 | 0.005 |
| | | | YY20-101115 | ASSAY | TB20048914 | 221.00 | 222.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.008 | 0.020 | 0.005 |
| | | | YY20-101116 | ASSAY | TB20048914 | 222.00 | 223.00 | 1.00 | 0.005 | 0.003 | 0.003 | 0.009 | 0.019 | 0.005 |
| | | | YY20-101117 | ASSAY | TB20048914 | 223.00 | 224.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.010 | 0.020 | 0.006 |
| | | | YY20-101118 | ASSAY | TB20048914 | 224.00 | 225.00 | 1.00 | 0.030 | 0.003 | 0.010 | 0.030 | 0.023 | 0.006 |
| | | | YY20-101119 | ASSAY | TB20048914 | 225.00 | 226.00 | 1.00 | 0.018 | 0.003 | 0.007 | 0.020 | 0.019 | 0.005 |
| | | | YY20-101120 | ASSAY | TB20048914 | 226.00 | 227.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.003 | 0.006 | 0.002 |
| | | | YY20-101121 | ASSAY | TB20048914 | 227.00 | 228.00 | 1.00 | 0.056 | 0.005 | 0.005 | 0.006 | 0.018 | 0.005 |
| | | | YY20-101122 | ASSAY | TB20048914 | 228.00 | 229.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.009 | 0.014 | 0.004 |
| | | | YY20-101123 | ASSAY | TB20048914 | 229.00 | 230.00 | 1.00 | 0.007 | 0.003 | 0.005 | 0.008 | 0.017 | 0.005 |
| | | | YY20-101124 | ASSAY | TB20048914 | 230.00 | 230.94 | 0.94 | 0.004 | 0.003 | 0.003 | 0.008 | 0.011 | 0.003 |
| 230.94 | 241.46 | QDIOR | YY20-101125 | ASSAY | TB20048914 | 230.94 | 232.00 | 1.06 | 0.115 | 0.005 | 0.011 | 0.026 | 0.005 | 0.001 |
| Medium-grained, white-grey-blue-black-green in colour with a weak degree of chl alteration as a replacement of biotite. Quartz crystals are blue-grey in colour. | | | YY20-101126 | ASSAY | TB20048914 | 232.00 | 233.00 | 1.00 | 0.354 | 0.023 | 0.026 | 0.033 | 0.015 | 0.001 |
| The interval is strongly foliated with foliation angles of ~55%. Grain boundaries are typically diffuse. | | | YY20-101127 | ASSAY | TB20070064 | 233.00 | 234.00 | 1.00 | 0.711 | 0.052 | 0.029 | 0.025 | 0.018 | 0.001 |
| | | | YY20-101128 | ASSAY | TB20070064 | 234.00 | 235.00 | 1.00 | 0.800 | 0.060 | 0.061 | 0.036 | 0.024 | 0.001 |
| | | | YY20-101129 | ASSAY | TB20070064 | 235.00 | 236.00 | 1.00 | 1.180 | 0.083 | 0.128 | 0.049 | 0.035 | 0.001 |
| Po-ccp-pn-py occur as vfg-fg disseminations and in veins. | | | YY20-101131 | ASSAY | TB20070064 | 236.00 | 237.00 | 1.00 | 1.390 | 0.104 | 0.138 | 0.053 | 0.040 | 0.002 |
| | | | YY20-101132 | ASSAY | TB20070064 | 237.00 | 238.00 | 1.00 | 2.330 | 0.170 | 0.203 | 0.080 | 0.063 | 0.002 |
| | | | YY20-101133 | ASSAY | TB20070064 | 238.00 | 239.00 | 1.00 | 1.250 | 0.090 | 0.109 | 0.045 | 0.033 | 0.001 |
| Upper and lower contacts are gradational with NOR. The upper contact consists of mixed QDIOR and moderately chl-act altered noritic material. | | | YY20-101134 | ASSAY | TB20070064 | 239.00 | 240.23 | 1.23 | 0.368 | 0.025 | 0.027 | 0.019 | 0.012 | 0.001 |
| | | | YY20-101135 | ASSAY | TB20048914 | 240.23 | 241.46 | 1.23 | 0.476 | 0.041 | 0.054 | 0.018 | 0.015 | 0.001 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 241.46 | 252.29 | NOR | YY20-101136 | ASSAY | TB20048914 | 241.46 | 242.60 | 1.14 | 0.031 | 0.005 | 0.014 | 0.023 | 0.013 | 0.005 |
| <p>Fine- to medium-grained, purple-brown-grey-black-green-white in colour with a weak to moderate degree of chl-act alteration. Few segments of gabbroic material are present throughout the interval.</p> <p>Pyx:plg ratio ranges from 65:35 to 70:30. Grain boundaries range from sharp to diffuse.</p> <p>Po-ccp-pn+/-py occur as vfg-fg blebby, disseminations and intercumulus crystals in an abundance of 0.3% from 241.46-246.52m and in a trace abundance from 246.52-252.29m.</p> <p>Qtz-plg-bt veins are common throughout the interval.</p> <p>Upper and lower contacts are gradational with QDIOR and GABVT respectively.</p> | | | YY20-101137 | ASSAY | TB20048914 | 242.60 | 243.80 | 1.20 | 0.662 | 0.028 | 0.058 | 0.037 | 0.046 | 0.005 |
| | | | YY20-101138 | ASSAY | TB20048914 | 243.80 | 245.00 | 1.20 | 0.751 | 0.071 | 0.220 | 0.053 | 0.062 | 0.006 |
| | | | YY20-101139 | ASSAY | TB20048914 | 245.00 | 246.00 | 1.00 | 0.765 | 0.057 | 0.101 | 0.047 | 0.058 | 0.005 |
| | | | YY20-101140 | ASSAY | TB20048914 | 246.00 | 247.00 | 1.00 | 0.714 | 0.040 | 0.033 | 0.031 | 0.040 | 0.006 |
| | | | YY20-101141 | ASSAY | TB20048914 | 247.00 | 248.00 | 1.00 | 0.081 | 0.007 | 0.030 | 0.025 | 0.030 | 0.006 |
| | | | YY20-101142 | ASSAY | TB20048914 | 248.00 | 249.00 | 1.00 | 0.051 | 0.005 | 0.017 | 0.018 | 0.029 | 0.005 |
| | | | YY20-101143 | ASSAY | TB20048914 | 249.00 | 250.00 | 1.00 | 0.067 | 0.006 | 0.015 | 0.017 | 0.030 | 0.005 |
| | | | YY20-101144 | ASSAY | TB20048914 | 250.00 | 251.18 | 1.18 | 0.052 | 0.003 | 0.016 | 0.017 | 0.036 | 0.005 |
| YY20-101145 | ASSAY | TB20048914 | 251.18 | 252.29 | 1.11 | 0.052 | 0.006 | 0.012 | 0.017 | 0.032 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 252.29 | 327.00 | GAB-Vt | YY20-101146 | ASSAY | TB20048914 | 252.29 | 253.15 | 0.86 | 1.490 | 0.106 | 0.172 | 0.060 | 0.075 | 0.006 |
| <p>GABVT - Medium- to coarse-grained with intermittent pegmatitic crystals, green-grey-black-white-purple in colour with a dominantly weak with lesser moderate degree of chl-act alteration.</p> <p>The interval transitions from being dominantly medium-grained to being both medium- and coarse-grained at 275.02m.</p> <p>Pyx:plg-ratio ranges from 45:55 to 65:35. Grain boundaries range from sharp to diffuse.</p> <p>Po-ccp-pn occur as vfg-cg blebs, intercumulus crystals and intermittent veins in an abundance of 0.5% from 252.29-267.83m, 1% from 267.83-270.84m, 0.5% from 270.84-278.47m, 1% from 278.47-291.24m and in a trace abundance from 291.24-327m.</p> <p>An intermediate dyke is present at 303.08-303.73m which lower portion consists of qtz vein material.</p> <p>Qtz-plg-bt veins are common throughout the interval.</p> <p>Upper contact is gradational with GABVT. Lower contact with a mafic dyke is obscured by diskings of the core.</p> | | | YY20-101147 | ASSAY | TB20048914 | 253.15 | 254.15 | 1.00 | 1.310 | 0.107 | 0.119 | 0.054 | 0.075 | 0.006 |
| | | | YY20-101148 | ASSAY | TB20048914 | 254.15 | 255.00 | 0.85 | 0.409 | 0.023 | 0.049 | 0.030 | 0.042 | 0.005 |
| | | | YY20-101149 | ASSAY | TB20048914 | 255.00 | 256.00 | 1.00 | 1.740 | 0.125 | 0.221 | 0.077 | 0.080 | 0.006 |
| | | | YY20-101150 | ASSAY | TB20048914 | 256.00 | 257.00 | 1.00 | 2.740 | 0.182 | 0.080 | 0.063 | 0.097 | 0.007 |
| | | | YY20-101151 | ASSAY | TB20048914 | 257.00 | 258.00 | 1.00 | 0.505 | 0.038 | 0.085 | 0.050 | 0.040 | 0.005 |
| | | | YY20-101152 | ASSAY | TB20048914 | 258.00 | 259.00 | 1.00 | 0.866 | 0.055 | 0.102 | 0.052 | 0.059 | 0.006 |
| | | | YY20-101153 | ASSAY | TB20048914 | 259.00 | 260.00 | 1.00 | 0.241 | 0.024 | 0.051 | 0.037 | 0.040 | 0.005 |
| | | | YY20-101154 | ASSAY | TB20048914 | 260.00 | 261.00 | 1.00 | 0.206 | 0.018 | 0.032 | 0.030 | 0.034 | 0.005 |
| | | | YY20-101156 | ASSAY | TB20048914 | 261.00 | 262.00 | 1.00 | 0.071 | 0.005 | 0.033 | 0.032 | 0.037 | 0.005 |
| | | | YY20-101158 | ASSAY | TB20048914 | 262.00 | 263.00 | 1.00 | 0.241 | 0.026 | 0.042 | 0.032 | 0.039 | 0.005 |
| | | | YY20-101159 | ASSAY | TB20048914 | 263.00 | 264.00 | 1.00 | 0.213 | 0.033 | 0.060 | 0.048 | 0.048 | 0.006 |
| | | | YY20-101160 | ASSAY | TB20048914 | 264.00 | 265.00 | 1.00 | 1.170 | 0.090 | 0.154 | 0.097 | 0.085 | 0.005 |
| | | | YY20-101161 | ASSAY | TB20048914 | 265.00 | 266.00 | 1.00 | 0.678 | 0.054 | 0.061 | 0.062 | 0.051 | 0.004 |
| | | | YY20-101163 | ASSAY | TB20048914 | 266.00 | 267.00 | 1.00 | 1.200 | 0.100 | 0.127 | 0.064 | 0.078 | 0.006 |
| | | | YY20-101164 | ASSAY | TB20048914 | 267.00 | 268.00 | 1.00 | 1.070 | 0.118 | 0.106 | 0.095 | 0.072 | 0.005 |
| | | | YY20-101165 | ASSAY | TB20048914 | 268.00 | 269.00 | 1.00 | 0.957 | 0.080 | 0.066 | 0.039 | 0.057 | 0.004 |
| | | | YY20-101166 | ASSAY | TB20048914 | 269.00 | 270.00 | 1.00 | 1.290 | 0.096 | 0.194 | 0.109 | 0.079 | 0.005 |
| | | | YY20-101167 | ASSAY | TB20048914 | 270.00 | 271.00 | 1.00 | 3.210 | 0.271 | 0.351 | 0.154 | 0.171 | 0.008 |
| YY20-101168 | ASSAY | TB20048914 | 271.00 | 272.00 | 1.00 | 0.726 | 0.076 | 0.093 | 0.050 | 0.056 | 0.004 | | | |
| YY20-101169 | ASSAY | TB20048914 | 272.00 | 273.00 | 1.00 | 0.123 | 0.016 | 0.039 | 0.028 | 0.039 | 0.005 | | | |
| YY20-101170 | ASSAY | TB20048914 | 273.00 | 274.00 | 1.00 | 0.362 | 0.029 | 0.059 | 0.033 | 0.046 | 0.005 | | | |
| YY20-101173 | ASSAY | TB20048911 | 274.00 | 275.00 | 1.00 | 0.818 | 0.087 | 0.135 | 0.070 | 0.073 | 0.006 | | | |
| YY20-101174 | ASSAY | TB20048911 | 275.00 | 276.00 | 1.00 | 1.110 | 0.356 | 0.079 | 0.044 | 0.061 | 0.005 | | | |
| YY20-101175 | ASSAY | TB20048911 | 276.00 | 277.00 | 1.00 | 0.115 | 0.018 | 0.013 | 0.012 | 0.056 | 0.006 | | | |
| YY20-101176 | ASSAY | TB20048911 | 277.00 | 278.00 | 1.00 | 1.620 | 0.370 | 0.077 | 0.049 | 0.079 | 0.005 | | | |
| YY20-101177 | ASSAY | TB20048911 | 278.00 | 279.00 | 1.00 | 1.780 | 0.313 | 0.167 | 0.076 | 0.090 | 0.005 | | | |
| YY20-101178 | ASSAY | TB20070062 | 279.00 | 280.00 | 1.00 | 1.420 | 0.147 | 0.134 | 0.069 | 0.082 | 0.005 | | | |
| YY20-101179 | ASSAY | TB20070062 | 280.00 | 281.00 | 1.00 | 2.530 | 0.231 | 0.189 | 0.117 | 0.143 | 0.007 | | | |
| YY20-101180 | ASSAY | TB20070062 | 281.00 | 282.00 | 1.00 | 1.880 | 0.162 | 0.280 | 0.098 | 0.100 | 0.006 | | | |
| YY20-101181 | ASSAY | TB20070062 | 282.00 | 283.00 | 1.00 | 2.410 | 0.293 | 0.260 | 0.097 | 0.115 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-101182 | ASSAY | TB20070062 | 283.00 | 284.00 | 1.00 | 1.200 | 0.120 | 0.160 | 0.055 | 0.078 | 0.005 |
| | | | YY20-101183 | ASSAY | TB20070062 | 284.00 | 285.00 | 1.00 | 1.500 | 0.188 | 0.188 | 0.064 | 0.081 | 0.005 |
| | | | YY20-101185 | ASSAY | TB20070062 | 285.00 | 286.00 | 1.00 | 2.720 | 0.249 | 0.295 | 0.256 | 0.126 | 0.005 |
| | | | YY20-101186 | ASSAY | TB20070062 | 286.00 | 287.00 | 1.00 | 3.290 | 0.238 | 0.169 | 0.108 | 0.139 | 0.005 |
| | | | YY20-101187 | ASSAY | TB20070062 | 287.00 | 288.00 | 1.00 | 2.200 | 0.239 | 0.141 | 0.085 | 0.107 | 0.006 |
| | | | YY20-101188 | ASSAY | TB20070062 | 288.00 | 289.00 | 1.00 | 5.290 | 0.716 | 0.282 | 0.195 | 0.164 | 0.007 |
| | | | YY20-101189 | ASSAY | TB20070062 | 289.00 | 290.00 | 1.00 | 2.280 | 0.208 | 0.159 | 0.093 | 0.122 | 0.005 |
| | | | YY20-101190 | ASSAY | TB20070062 | 290.00 | 291.00 | 1.00 | 1.030 | 0.166 | 0.115 | 0.090 | 0.116 | 0.007 |
| | | | YY20-101191 | ASSAY | TB20070062 | 291.00 | 292.00 | 1.00 | 0.405 | 0.067 | 0.034 | 0.054 | 0.057 | 0.004 |
| | | | YY20-101192 | ASSAY | TB20048911 | 292.00 | 293.00 | 1.00 | 0.531 | 0.083 | 0.060 | 0.045 | 0.051 | 0.004 |
| | | | YY20-101193 | ASSAY | TB20048911 | 293.00 | 294.00 | 1.00 | 0.379 | 0.058 | 0.051 | 0.034 | 0.042 | 0.003 |
| | | | YY20-101194 | ASSAY | TB20048911 | 294.00 | 295.00 | 1.00 | 0.412 | 0.053 | 0.046 | 0.034 | 0.052 | 0.005 |
| | | | YY20-101195 | ASSAY | TB20048911 | 295.00 | 296.00 | 1.00 | 0.970 | 0.115 | 0.011 | 0.042 | 0.053 | 0.003 |
| | | | YY20-101196 | ASSAY | TB20048911 | 296.00 | 297.00 | 1.00 | 0.514 | 0.078 | 0.005 | 0.011 | 0.039 | 0.003 |
| | | | YY20-101197 | ASSAY | TB20048911 | 297.00 | 298.00 | 1.00 | 0.482 | 0.052 | 0.029 | 0.017 | 0.029 | 0.002 |
| | | | YY20-101198 | ASSAY | TB20048911 | 298.00 | 299.00 | 1.00 | 0.257 | 0.050 | 0.017 | 0.012 | 0.034 | 0.003 |
| | | | YY20-101199 | ASSAY | TB20048911 | 299.00 | 300.00 | 1.00 | 0.250 | 0.068 | 0.011 | 0.008 | 0.037 | 0.003 |
| | | | YY20-101200 | ASSAY | TB20048911 | 300.00 | 301.00 | 1.00 | 0.712 | 0.076 | 0.068 | 0.041 | 0.046 | 0.003 |
| | | | YY20-101201 | ASSAY | TB20048911 | 301.00 | 302.00 | 1.00 | 0.693 | 0.094 | 0.015 | 0.010 | 0.052 | 0.003 |
| | | | YY20-101202 | ASSAY | TB20048911 | 302.00 | 303.08 | 1.08 | 1.160 | 0.118 | 0.017 | 0.015 | 0.054 | 0.003 |
| | | | YY20-101203 | ASSAY | TB20048911 | 303.08 | 304.00 | 0.92 | 0.386 | 0.041 | 0.026 | 0.036 | 0.023 | 0.002 |
| | | | YY20-101204 | ASSAY | TB20048911 | 304.00 | 305.00 | 1.00 | 0.323 | 0.062 | 0.031 | 0.032 | 0.029 | 0.002 |
| | | | YY20-101205 | ASSAY | TB20048911 | 305.00 | 306.00 | 1.00 | 0.694 | 0.092 | 0.011 | 0.008 | 0.043 | 0.003 |
| | | | YY20-101206 | ASSAY | TB20048911 | 306.00 | 307.00 | 1.00 | 0.421 | 0.065 | 0.010 | 0.007 | 0.038 | 0.003 |
| | | | YY20-101207 | ASSAY | TB20048911 | 307.00 | 308.00 | 1.00 | 0.446 | 0.069 | 0.011 | 0.010 | 0.037 | 0.003 |
| | | | YY20-101208 | ASSAY | TB20048911 | 308.00 | 309.00 | 1.00 | 0.266 | 0.066 | 0.015 | 0.012 | 0.029 | 0.003 |
| | | | YY20-101209 | ASSAY | TB20048911 | 309.00 | 310.00 | 1.00 | 0.129 | 0.044 | 0.006 | 0.005 | 0.024 | 0.003 |
| | | | YY20-101210 | ASSAY | TB20048911 | 310.00 | 311.00 | 1.00 | 0.220 | 0.048 | 0.004 | 0.003 | 0.026 | 0.002 |
| | | | YY20-101211 | ASSAY | TB20048911 | 311.00 | 312.00 | 1.00 | 0.117 | 0.046 | 0.007 | 0.005 | 0.024 | 0.002 |
| | | | YY20-101212 | ASSAY | TB20048911 | 312.00 | 313.00 | 1.00 | 0.341 | 0.070 | 0.009 | 0.006 | 0.025 | 0.003 |
| | | | YY20-101213 | ASSAY | TB20048911 | 313.00 | 314.00 | 1.00 | 0.858 | 0.097 | 0.016 | 0.007 | 0.036 | 0.003 |
| | | | YY20-101214 | ASSAY | TB20048911 | 314.00 | 315.00 | 1.00 | 0.201 | 0.059 | 0.007 | 0.006 | 0.025 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-101215 | ASSAY | TB20048911 | 315.00 | 316.00 | 1.00 | 0.817 | 0.106 | 0.061 | 0.053 | 0.048 | 0.003 |
| | | | YY20-101216 | ASSAY | TB20048911 | 316.00 | 317.00 | 1.00 | 0.389 | 0.089 | 0.023 | 0.021 | 0.026 | 0.003 |
| | | | YY20-101217 | ASSAY | TB20048911 | 317.00 | 318.00 | 1.00 | 0.303 | 0.058 | 0.014 | 0.016 | 0.028 | 0.003 |
| | | | YY20-101218 | ASSAY | TB20048911 | 318.00 | 319.00 | 1.00 | 0.279 | 0.058 | 0.010 | 0.005 | 0.028 | 0.003 |
| | | | YY20-101219 | ASSAY | TB20048911 | 319.00 | 320.00 | 1.00 | 0.258 | 0.048 | 0.007 | 0.007 | 0.033 | 0.002 |
| | | | YY20-101220 | ASSAY | TB20048911 | 320.00 | 321.00 | 1.00 | 0.549 | 0.076 | 0.024 | 0.022 | 0.036 | 0.003 |
| | | | YY20-101221 | ASSAY | TB20048911 | 321.00 | 322.00 | 1.00 | 0.387 | 0.073 | 0.041 | 0.025 | 0.031 | 0.003 |
| | | | YY20-101222 | ASSAY | TB20048911 | 322.00 | 323.00 | 1.00 | 1.060 | 0.118 | 0.064 | 0.057 | 0.058 | 0.003 |
| | | | YY20-101223 | ASSAY | TB20048911 | 323.00 | 324.00 | 1.00 | 0.869 | 0.110 | 0.029 | 0.022 | 0.060 | 0.003 |
| | | | YY20-101224 | ASSAY | TB20048911 | 324.00 | 325.00 | 1.00 | 0.720 | 0.111 | 0.022 | 0.018 | 0.062 | 0.003 |
| | | | YY20-101225 | ASSAY | TB20048911 | 325.00 | 326.00 | 1.00 | 0.670 | 0.116 | 0.021 | 0.017 | 0.048 | 0.002 |
| | | | YY20-101227 | ASSAY | TB20048911 | 326.00 | 327.00 | 1.00 | 0.587 | 0.097 | 0.035 | 0.025 | 0.048 | 0.002 |
| 327.00 | 330.31 | DIKE-Mafic | YY20-101228 | ASSAY | TB20048911 | 327.00 | 328.00 | 1.00 | 0.008 | 0.003 | 0.005 | 0.010 | 0.004 | 0.003 |
| | | Mafic dyke - Fine-grained, black-grey-green-white in colour with a weak degree of pervasive chl alteration. Vfg-mg py occurs as anhedral to euhedral disseminations, veins and fracture-filling crystals in an abundance of 0.1%. | YY20-101229 | ASSAY | TB20048911 | 328.00 | 329.15 | 1.15 | 0.011 | 0.003 | 0.005 | 0.007 | 0.003 | 0.003 |
| | | | YY20-101230 | ASSAY | TB20048911 | 329.15 | 330.31 | 1.16 | 0.089 | 0.023 | 0.011 | 0.017 | 0.010 | 0.003 |
| | | Upper contact with GABVT is obscured by diking of the core. Lower contact with GABVT is sharp. | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 330.31 | 429.00 | GAB-Vt | YY20-101231 | ASSAY | TB20048911 | 330.31 | 331.16 | 0.85 | 0.478 | 0.166 | 0.020 | 0.011 | 0.024 | 0.003 |
| GABVT - Medium- to coarse-grained, green-grey-black-white-purple in colour with a weak to moderate degree of chl-act alteration. | | | YY20-101232 | ASSAY | TB20048911 | 331.16 | 332.00 | 0.84 | 0.322 | 0.162 | 0.033 | 0.020 | 0.025 | 0.003 |
| | | | YY20-101234 | ASSAY | TB20048911 | 332.00 | 333.00 | 1.00 | 0.558 | 0.177 | 0.043 | 0.019 | 0.029 | 0.003 |
| | | | YY20-101235 | ASSAY | TB20048911 | 333.00 | 334.00 | 1.00 | 0.316 | 0.088 | 0.054 | 0.026 | 0.025 | 0.003 |
| Pyx:plg ratio ranges from 60:40 to 65:35. Grain boundaries range from sharp to diffuse. This interval may be considered a GABMG-Cg or plag cumulate phase with localized shearing and faulting. | | | YY20-101236 | ASSAY | TB20048911 | 334.00 | 335.00 | 1.00 | 0.926 | 0.108 | 0.069 | 0.038 | 0.069 | 0.005 |
| | | | YY20-101237 | ASSAY | TB20048911 | 335.00 | 336.00 | 1.00 | 6.040 | 0.430 | 0.242 | 0.186 | 0.222 | 0.007 |
| | | | YY20-101238 | ASSAY | TB20048911 | 336.00 | 337.00 | 1.00 | 3.470 | 0.287 | 0.316 | 0.133 | 0.181 | 0.007 |
| Po-ccp-pn+/-py occur as vfg-cg blebs, disseminations and intercumulus crystals in a trace abundance from 330.31-334.11m, 0.3% from 334.11-336.0m, 1% from 336.0-344.0m and in a trace abundance from 344.0-3790.m with 0.5% sulphide from 357.86-360.07m. | | | YY20-101239 | ASSAY | TB20048911 | 337.00 | 338.00 | 1.00 | 3.820 | 0.313 | 0.818 | 0.223 | 0.216 | 0.007 |
| | | | YY20-101240 | ASSAY | TB20048911 | 338.00 | 339.00 | 1.00 | 3.530 | 0.317 | 1.180 | 0.236 | 0.226 | 0.008 |
| | | | YY20-101241 | ASSAY | TB20048911 | 339.00 | 340.00 | 1.00 | 0.760 | 0.120 | 0.082 | 0.047 | 0.066 | 0.005 |
| | | | YY20-101242 | ASSAY | TB20048911 | 340.00 | 341.00 | 1.00 | 0.371 | 0.066 | 0.037 | 0.020 | 0.049 | 0.005 |
| Qtz-plg-bt veins are common throughout the interval. | | | YY20-101243 | ASSAY | TB20048911 | 341.00 | 342.00 | 1.00 | 1.040 | 0.111 | 0.096 | 0.047 | 0.077 | 0.005 |
| | | | YY20-101244 | ASSAY | TB20048911 | 342.00 | 343.00 | 1.00 | 2.710 | 0.243 | 0.160 | 0.112 | 0.151 | 0.007 |
| Upper contact is sharp with a mafic dyke. | | | YY20-101245 | ASSAY | TB20048911 | 343.00 | 344.00 | 1.00 | 2.620 | 0.285 | 0.304 | 0.162 | 0.148 | 0.007 |
| | | | YY20-101246 | ASSAY | TB20048911 | 344.00 | 345.00 | 1.00 | 1.440 | 0.252 | 0.053 | 0.040 | 0.069 | 0.005 |
| | | | YY20-101248 | ASSAY | TB20048911 | 345.00 | 346.00 | 1.00 | 0.576 | 0.110 | 0.039 | 0.018 | 0.036 | 0.002 |
| | | | YY20-101250 | ASSAY | TB20055228 | 346.00 | 347.00 | 1.00 | 0.467 | 0.142 | 0.024 | 0.013 | 0.034 | 0.003 |
| | | | YY20-101251 | ASSAY | TB20055228 | 347.00 | 348.00 | 1.00 | 0.391 | 0.140 | 0.024 | 0.012 | 0.029 | 0.003 |
| | | | YY20-101252 | ASSAY | TB20055228 | 348.00 | 349.00 | 1.00 | 0.344 | 0.171 | 0.014 | 0.011 | 0.026 | 0.004 |
| | | | YY20-101254 | ASSAY | TB20055228 | 349.00 | 350.00 | 1.00 | 0.368 | 0.176 | 0.009 | 0.008 | 0.028 | 0.004 |
| | | | YY20-101255 | ASSAY | TB20055228 | 350.00 | 351.00 | 1.00 | 0.317 | 0.142 | 0.008 | 0.008 | 0.027 | 0.004 |
| | | | YY20-101256 | ASSAY | TB20055228 | 351.00 | 352.00 | 1.00 | 0.339 | 0.169 | 0.007 | 0.006 | 0.028 | 0.004 |
| | | | YY20-101257 | ASSAY | TB20055228 | 352.00 | 353.00 | 1.00 | 0.438 | 0.178 | 0.017 | 0.009 | 0.028 | 0.004 |
| | | | YY20-101258 | ASSAY | TB20055228 | 353.00 | 354.00 | 1.00 | 0.644 | 0.225 | 0.066 | 0.023 | 0.033 | 0.004 |
| | | | YY20-101259 | ASSAY | TB20055228 | 354.00 | 355.00 | 1.00 | 0.387 | 0.165 | 0.016 | 0.008 | 0.032 | 0.004 |
| | | | YY20-101260 | ASSAY | TB20055228 | 355.00 | 356.00 | 1.00 | 0.337 | 0.155 | 0.012 | 0.010 | 0.027 | 0.004 |
| YY20-101261 | ASSAY | TB20055228 | 356.00 | 357.00 | 1.00 | 0.281 | 0.155 | 0.013 | 0.010 | 0.027 | 0.004 | | | |
| YY20-101262 | ASSAY | TB20055228 | 357.00 | 358.00 | 1.00 | 0.580 | 0.175 | 0.022 | 0.016 | 0.037 | 0.004 | | | |
| YY20-101263 | ASSAY | TB20055228 | 358.00 | 359.00 | 1.00 | 1.320 | 0.209 | 0.057 | 0.068 | 0.068 | 0.004 | | | |
| YY20-101264 | ASSAY | TB20055228 | 359.00 | 360.00 | 1.00 | 1.840 | 0.197 | 0.047 | 0.077 | 0.094 | 0.004 | | | |
| YY20-101265 | ASSAY | TB20055228 | 360.00 | 361.00 | 1.00 | 0.655 | 0.172 | 0.021 | 0.013 | 0.042 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-101266 | ASSAY | TB20055228 | 361.00 | 362.00 | 1.00 | 1.180 | 0.227 | 0.087 | 0.026 | 0.065 | 0.004 |
| | | | YY20-101267 | ASSAY | TB20055228 | 362.00 | 363.00 | 1.00 | 0.967 | 0.212 | 0.015 | 0.010 | 0.055 | 0.004 |
| | | | YY20-101268 | ASSAY | TB20055228 | 363.00 | 364.00 | 1.00 | 0.628 | 0.195 | 0.037 | 0.019 | 0.043 | 0.004 |
| | | | YY20-101269 | ASSAY | TB20055228 | 364.00 | 365.00 | 1.00 | 0.284 | 0.146 | 0.007 | 0.006 | 0.026 | 0.003 |
| | | | YY20-101270 | ASSAY | TB20055228 | 365.00 | 366.00 | 1.00 | 0.378 | 0.166 | 0.027 | 0.015 | 0.029 | 0.003 |
| | | | YY20-101271 | ASSAY | TB20055228 | 366.00 | 367.00 | 1.00 | 0.603 | 0.163 | 0.036 | 0.022 | 0.043 | 0.004 |
| | | | YY20-101273 | ASSAY | TB20055228 | 367.00 | 368.00 | 1.00 | 0.986 | 0.231 | 0.107 | 0.050 | 0.063 | 0.004 |
| | | | YY20-101274 | ASSAY | TB20055228 | 368.00 | 369.00 | 1.00 | 0.502 | 0.174 | 0.035 | 0.035 | 0.036 | 0.004 |
| | | | YY20-101275 | ASSAY | TB20055228 | 369.00 | 370.00 | 1.00 | 0.241 | 0.120 | 0.003 | 0.006 | 0.025 | 0.003 |
| | | | YY20-101276 | ASSAY | TB20055228 | 370.00 | 371.00 | 1.00 | 0.292 | 0.151 | 0.005 | 0.006 | 0.028 | 0.004 |
| | | | YY20-101277 | ASSAY | TB20055228 | 371.00 | 372.00 | 1.00 | 0.296 | 0.157 | 0.004 | 0.006 | 0.026 | 0.004 |
| | | | YY20-101278 | ASSAY | TB20055228 | 372.00 | 373.00 | 1.00 | 0.353 | 0.162 | 0.004 | 0.006 | 0.031 | 0.004 |
| | | | YY20-101279 | ASSAY | TB20055228 | 373.00 | 374.00 | 1.00 | 0.275 | 0.136 | 0.003 | 0.004 | 0.028 | 0.003 |
| | | | YY20-101280 | ASSAY | TB20055228 | 374.00 | 375.00 | 1.00 | 0.272 | 0.141 | 0.002 | 0.003 | 0.031 | 0.004 |
| | | | YY20-101281 | ASSAY | TB20055228 | 375.00 | 376.00 | 1.00 | 0.305 | 0.164 | 0.006 | 0.007 | 0.030 | 0.004 |
| | | | YY20-101282 | ASSAY | TB20055228 | 376.00 | 377.00 | 1.00 | 0.303 | 0.152 | 0.005 | 0.007 | 0.029 | 0.004 |
| | | | YY20-101283 | ASSAY | TB20055228 | 377.00 | 378.00 | 1.00 | 1.200 | 0.191 | 0.044 | 0.041 | 0.061 | 0.004 |
| | | | YY20-101284 | ASSAY | TB20055228 | 378.00 | 379.00 | 1.00 | 2.770 | 0.393 | 0.173 | 0.144 | 0.143 | 0.006 |
| | | | YY20-101285 | ASSAY | TB20055228 | 379.00 | 380.00 | 1.00 | 3.840 | 0.454 | 0.221 | 0.156 | 0.173 | 0.006 |
| | | | YY20-101286 | ASSAY | TB20055228 | 380.00 | 381.00 | 1.00 | 0.305 | 0.124 | 0.004 | 0.009 | 0.024 | 0.003 |
| | | | YY20-101287 | ASSAY | TB20055228 | 381.00 | 382.00 | 1.00 | 0.275 | 0.124 | 0.002 | 0.004 | 0.025 | 0.003 |
| | | | YY20-101288 | ASSAY | TB20055228 | 382.00 | 383.00 | 1.00 | 0.315 | 0.150 | 0.004 | 0.007 | 0.029 | 0.004 |
| | | | YY20-101289 | ASSAY | TB20055228 | 383.00 | 384.00 | 1.00 | 0.384 | 0.151 | 0.006 | 0.007 | 0.030 | 0.004 |
| | | | YY20-101290 | ASSAY | TB20055228 | 384.00 | 385.00 | 1.00 | 0.334 | 0.150 | 0.007 | 0.010 | 0.030 | 0.004 |
| | | | YY20-101291 | ASSAY | TB20055228 | 385.00 | 386.00 | 1.00 | 0.302 | 0.165 | 0.004 | 0.006 | 0.027 | 0.004 |
| | | | YY20-101292 | ASSAY | TB20055228 | 386.00 | 387.00 | 1.00 | 0.333 | 0.160 | 0.009 | 0.008 | 0.029 | 0.004 |
| | | | YY20-101293 | ASSAY | TB20055228 | 387.00 | 388.00 | 1.00 | 0.293 | 0.160 | 0.005 | 0.007 | 0.026 | 0.004 |
| | | | YY20-101294 | ASSAY | TB20055228 | 388.00 | 389.00 | 1.00 | 0.332 | 0.161 | 0.004 | 0.006 | 0.030 | 0.004 |
| | | | YY20-101295 | ASSAY | TB20055228 | 389.00 | 390.00 | 1.00 | 0.310 | 0.158 | 0.004 | 0.005 | 0.027 | 0.004 |
| | | | YY20-101296 | ASSAY | TB20055228 | 390.00 | 391.00 | 1.00 | 0.303 | 0.147 | 0.004 | 0.006 | 0.029 | 0.004 |
| | | | YY20-101297 | ASSAY | TB20055228 | 391.00 | 392.00 | 1.00 | 0.307 | 0.144 | 0.006 | 0.008 | 0.027 | 0.004 |
| | | | YY20-101298 | ASSAY | TB20055228 | 392.00 | 393.00 | 1.00 | 0.303 | 0.145 | 0.003 | 0.005 | 0.027 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-101299 | ASSAY | TB20055228 | 393.00 | 394.00 | 1.00 | 0.288 | 0.140 | 0.004 | 0.006 | 0.026 | 0.004 |
| | | | YY20-101300 | ASSAY | TB20055228 | 394.00 | 395.00 | 1.00 | 0.326 | 0.166 | 0.006 | 0.006 | 0.026 | 0.004 |
| | | | YY20-101301 | ASSAY | TB20055228 | 395.00 | 396.00 | 1.00 | 0.331 | 0.160 | 0.005 | 0.008 | 0.025 | 0.004 |
| | | | YY20-101302 | ASSAY | TB20055228 | 396.00 | 397.00 | 1.00 | 0.371 | 0.149 | 0.006 | 0.010 | 0.025 | 0.004 |
| | | | YY20-101303 | ASSAY | TB20055228 | 397.00 | 398.00 | 1.00 | 0.445 | 0.151 | 0.003 | 0.003 | 0.027 | 0.003 |
| | | | YY20-101305 | ASSAY | TB20055228 | 398.00 | 399.00 | 1.00 | 0.298 | 0.158 | 0.003 | 0.006 | 0.026 | 0.003 |
| | | | YY20-101307 | ASSAY | TB20055228 | 399.00 | 400.00 | 1.00 | 0.287 | 0.141 | 0.002 | 0.004 | 0.026 | 0.004 |
| | | | YY20-101308 | ASSAY | TB20055228 | 400.00 | 401.00 | 1.00 | 0.307 | 0.173 | 0.003 | 0.006 | 0.028 | 0.004 |
| | | | YY20-101309 | ASSAY | TB20055228 | 401.00 | 402.00 | 1.00 | 0.280 | 0.134 | 0.004 | 0.006 | 0.026 | 0.004 |
| | | | YY20-101310 | ASSAY | TB20055228 | 402.00 | 403.00 | 1.00 | 0.299 | 0.148 | 0.008 | 0.012 | 0.026 | 0.004 |
| | | | YY20-101311 | ASSAY | TB20055228 | 403.00 | 404.00 | 1.00 | 0.289 | 0.147 | 0.004 | 0.006 | 0.029 | 0.004 |
| | | | YY20-101312 | ASSAY | TB20055228 | 404.00 | 405.00 | 1.00 | 0.352 | 0.159 | 0.006 | 0.007 | 0.027 | 0.004 |
| | | | YY20-101313 | ASSAY | TB20055228 | 405.00 | 406.00 | 1.00 | 0.277 | 0.145 | 0.003 | 0.005 | 0.026 | 0.004 |
| | | | YY20-101314 | ASSAY | TB20055228 | 406.00 | 407.00 | 1.00 | 0.326 | 0.145 | 0.005 | 0.007 | 0.026 | 0.004 |
| | | | YY20-101315 | ASSAY | TB20055228 | 407.00 | 408.00 | 1.00 | 0.318 | 0.149 | 0.012 | 0.010 | 0.027 | 0.004 |
| | | | YY20-101316 | ASSAY | TB20055228 | 408.00 | 409.00 | 1.00 | 0.346 | 0.166 | 0.007 | 0.008 | 0.027 | 0.004 |
| | | | YY20-101317 | ASSAY | TB20055228 | 409.00 | 410.00 | 1.00 | 0.434 | 0.153 | 0.011 | 0.014 | 0.048 | 0.004 |
| | | | YY20-101318 | ASSAY | TB20055228 | 410.00 | 411.00 | 1.00 | 0.378 | 0.149 | 0.006 | 0.006 | 0.028 | 0.004 |
| | | | YY20-101319 | ASSAY | TB20055228 | 411.00 | 412.00 | 1.00 | 0.279 | 0.135 | 0.010 | 0.011 | 0.028 | 0.004 |
| | | | YY20-101320 | ASSAY | TB20055228 | 412.00 | 413.00 | 1.00 | 0.294 | 0.159 | 0.007 | 0.008 | 0.026 | 0.004 |
| | | | YY20-101321 | ASSAY | TB20055228 | 413.00 | 414.00 | 1.00 | 0.245 | 0.122 | 0.005 | 0.006 | 0.024 | 0.003 |
| | | | YY20-101323 | ASSAY | TB20055228 | 414.00 | 415.00 | 1.00 | 0.283 | 0.141 | 0.005 | 0.008 | 0.026 | 0.004 |
| | | | YY20-101324 | ASSAY | TB20055228 | 415.00 | 416.00 | 1.00 | 0.281 | 0.146 | 0.004 | 0.005 | 0.026 | 0.004 |
| | | | YY20-101325 | ASSAY | TB20055228 | 416.00 | 417.00 | 1.00 | 0.247 | 0.130 | 0.004 | 0.004 | 0.022 | 0.003 |
| | | | YY20-101326 | ASSAY | TB20055228 | 417.00 | 418.00 | 1.00 | 0.298 | 0.154 | 0.004 | 0.006 | 0.027 | 0.004 |
| | | | YY20-101328 | ASSAY | TB20055229 | 418.00 | 419.00 | 1.00 | 0.485 | 0.170 | 0.004 | 0.008 | 0.044 | 0.004 |
| | | | YY20-101329 | ASSAY | TB20055229 | 419.00 | 420.00 | 1.00 | 3.360 | 0.325 | 0.030 | 0.017 | 0.217 | 0.007 |
| | | | YY20-101330 | ASSAY | TB20055229 | 420.00 | 421.00 | 1.00 | 0.362 | 0.153 | 0.007 | 0.005 | 0.028 | 0.004 |
| | | | YY20-101331 | ASSAY | TB20055229 | 421.00 | 422.00 | 1.00 | 0.465 | 0.151 | 0.005 | 0.005 | 0.032 | 0.004 |
| | | | YY20-101332 | ASSAY | TB20055229 | 422.00 | 423.00 | 1.00 | 0.296 | 0.149 | 0.006 | 0.004 | 0.028 | 0.003 |
| | | | YY20-101333 | ASSAY | TB20055229 | 423.00 | 424.00 | 1.00 | 0.285 | 0.135 | 0.006 | 0.003 | 0.028 | 0.004 |
| | | | YY20-101334 | ASSAY | TB20055229 | 424.00 | 425.00 | 1.00 | 0.273 | 0.140 | 0.008 | 0.004 | 0.026 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-101335 | ASSAY | TB20055229 | 425.00 | 426.00 | 1.00 | 0.283 | 0.132 | 0.005 | 0.003 | 0.025 | 0.003 |
| | | | YY20-101336 | ASSAY | TB20055229 | 426.00 | 427.00 | 1.00 | 0.262 | 0.139 | 0.009 | 0.007 | 0.024 | 0.004 |
| | | | YY20-101337 | ASSAY | TB20055229 | 427.00 | 428.00 | 1.00 | 0.274 | 0.141 | 0.010 | 0.008 | 0.027 | 0.004 |
| | | | YY20-101338 | ASSAY | TB20055229 | 428.00 | 429.00 | 1.00 | 0.259 | 0.139 | 0.010 | 0.007 | 0.029 | 0.004 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 333.24 | -10.44 | UNCSPRNT | O | |
| 5.00 | 333.34 | -10.25 | UNCSPRNT | O | |
| 10.00 | 333.36 | -10.26 | UNCSPRNT | O | |
| 15.00 | 333.40 | -10.25 | UNCSPRNT | O | |
| 20.00 | 333.47 | -10.25 | UNCSPRNT | O | |
| 25.00 | 333.49 | -10.24 | UNCSPRNT | O | |
| 30.00 | 333.56 | -10.22 | UNCSPRNT | O | |
| 35.00 | 333.54 | -10.20 | UNCSPRNT | O | |
| 40.00 | 333.59 | -10.20 | UNCSPRNT | O | |
| 45.00 | 333.59 | -10.18 | UNCSPRNT | O | |
| 50.00 | 333.63 | -10.17 | UNCSPRNT | O | |
| 55.00 | 333.66 | -10.17 | UNCSPRNT | O | |
| 60.00 | 333.67 | -10.17 | UNCSPRNT | O | |
| 65.00 | 333.67 | -10.17 | UNCSPRNT | O | |
| 70.00 | 333.69 | -10.16 | UNCSPRNT | O | |
| 75.00 | 333.74 | -10.15 | UNCSPRNT | O | |
| 80.00 | 333.75 | -10.12 | UNCSPRNT | O | |
| 85.00 | 333.77 | -10.10 | UNCSPRNT | O | |
| 90.00 | 333.78 | -10.07 | UNCSPRNT | O | |
| 95.00 | 333.78 | -10.05 | UNCSPRNT | O | |
| 100.00 | 333.80 | -10.02 | UNCSPRNT | O | |
| 105.00 | 333.81 | -9.99 | UNCSPRNT | O | |
| 110.00 | 333.84 | -9.98 | UNCSPRNT | O | |
| 115.00 | 333.84 | -9.97 | UNCSPRNT | O | |
| 120.00 | 333.87 | -9.96 | UNCSPRNT | O | |
| 125.00 | 333.88 | -9.95 | UNCSPRNT | O | |
| 130.00 | 333.91 | -9.94 | UNCSPRNT | O | |
| 135.00 | 333.91 | -9.94 | UNCSPRNT | O | |
| 140.00 | 333.93 | -9.95 | UNCSPRNT | O | |
| 145.00 | 334.00 | -9.91 | UNCSPRNT | O | |
| 150.00 | 334.02 | -9.89 | UNCSPRNT | O | |
| 155.00 | 334.03 | -9.86 | UNCSPRNT | O | |
| 160.00 | 334.06 | -9.85 | UNCSPRNT | O | |
| 165.00 | 334.09 | -9.82 | UNCSPRNT | O | |
| 170.00 | 334.12 | -9.79 | UNCSPRNT | O | |
| 175.00 | 334.19 | -9.78 | UNCSPRNT | O | |
| 180.00 | 334.18 | -9.78 | UNCSPRNT | O | |

Hole Number: 20-402

Units: METRIC

| | | | | |
|--------|--------|-------|----------|---|
| 185.00 | 334.21 | -9.74 | UNCSPRNT | O |
| 190.00 | 334.22 | -9.72 | UNCSPRNT | O |
| 195.00 | 334.27 | -9.69 | UNCSPRNT | O |
| 200.00 | 334.32 | -9.65 | UNCSPRNT | O |
| 205.00 | 334.34 | -9.62 | UNCSPRNT | O |
| 210.00 | 334.34 | -9.61 | UNCSPRNT | O |
| 215.00 | 334.37 | -9.57 | UNCSPRNT | O |
| 220.00 | 334.37 | -9.55 | UNCSPRNT | O |
| 225.00 | 334.38 | -9.53 | UNCSPRNT | O |
| 230.00 | 334.40 | -9.50 | UNCSPRNT | O |
| 235.00 | 334.41 | -9.45 | UNCSPRNT | O |
| 240.00 | 334.43 | -9.42 | UNCSPRNT | O |
| 245.00 | 334.47 | -9.40 | UNCSPRNT | O |
| 250.00 | 334.50 | -9.39 | UNCSPRNT | O |
| 255.00 | 334.51 | -9.38 | UNCSPRNT | O |
| 260.00 | 334.53 | -9.36 | UNCSPRNT | O |
| 265.00 | 334.56 | -9.33 | UNCSPRNT | O |
| 270.00 | 334.58 | -9.32 | UNCSPRNT | O |
| 275.00 | 334.63 | -9.30 | UNCSPRNT | O |
| 280.00 | 334.66 | -9.29 | UNCSPRNT | O |
| 285.00 | 334.68 | -9.27 | UNCSPRNT | O |
| 290.00 | 334.68 | -9.26 | UNCSPRNT | O |
| 295.00 | 334.77 | -9.23 | UNCSPRNT | O |
| 300.00 | 334.82 | -9.20 | UNCSPRNT | O |
| 305.00 | 334.87 | -9.16 | UNCSPRNT | O |
| 310.00 | 334.88 | -9.13 | UNCSPRNT | O |
| 315.00 | 334.95 | -9.10 | UNCSPRNT | O |
| 320.00 | 334.95 | -9.09 | UNCSPRNT | O |
| 325.00 | 335.01 | -9.06 | UNCSPRNT | O |
| 330.00 | 335.00 | -9.01 | UNCSPRNT | O |
| 335.00 | 335.05 | -8.99 | UNCSPRNT | O |
| 340.00 | 335.08 | -8.94 | UNCSPRNT | O |
| 345.00 | 335.12 | -8.92 | UNCSPRNT | O |
| 350.00 | 335.15 | -8.92 | UNCSPRNT | O |
| 355.00 | 335.17 | -8.89 | UNCSPRNT | O |
| 360.00 | 335.20 | -8.84 | UNCSPRNT | O |
| 365.00 | 335.24 | -8.84 | UNCSPRNT | O |
| 370.00 | 335.23 | -8.83 | UNCSPRNT | O |
| 375.00 | 335.32 | -8.82 | UNCSPRNT | O |
| 380.00 | 335.32 | -8.79 | UNCSPRNT | O |

Hole Number: **20-402**

Units: **METRIC**

| | | | | |
|--------|--------|-------|---------|---|
| 385.00 | 335.41 | -8.76 | UNCSRNT | O |
| 390.00 | 335.43 | -8.72 | UNCSRNT | O |
| 395.00 | 335.48 | -8.69 | UNCSRNT | O |
| 400.00 | 335.49 | -8.58 | UNCSRNT | O |



**Detailed Log Report
Hole Number 20-403**

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,478.88 | Length: 453.00 |
| Location: | East: 31,931.31 | Hole Size: NQ |
| Start Date: Feb 15, 2020 | Elev: -319.79 | Hole Type: DDH |
| Completed Date: Feb 20, 2020 | Collar Dip: -17.90 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 331.10 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,082.36 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Feb 25, 2020 | East: 309,283.67 | EOH: 453.00 |
| End Log: Feb 29, 2020 | Elev: -319.79 | Artesian Cond: |
| Logged By 1: Jesse Koroscil | Claim: 253 | Abandon Reason: |

| Detailed Lithology | | | | | | | | | | | | | | |
|---|-------|------------|-------------|-------------|------------|-------|-------|------|--------|--------|--------|-------|-------|-------|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
| 0.00 | 70.57 | NOR | YY20-101339 | ASSAY | TB20055229 | 61.00 | 62.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.015 | 0.045 | 0.006 |
| Dark purple with patches of green throughout, mg-cg, fairly massive, weak to mod alt and weakly mineralized NOR. Minor gabbroic patches throughout, ranging from .3-2m. Generally weak pervasive chlorite-actinolite alt with patches of mod intensity alt. Very few veins or fractures. Mineralization is 0.1-0.2% fg-mg blebby sulphide, Po-Py>Cpy. Localized intercumulate Po-Py+/-Cpy, 0.1%, to fresh massive NOR. Lower contact with GABVT is distinct but difuse over cm scale, defined by drop in mag (<1.0), loss of bronzite and beginning of Variable texture. Contact cuts core at roughly 35dtca with | | | YY20-101341 | ASSAY | TB20055229 | 62.00 | 63.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.014 | 0.043 | 0.006 |
| | | | YY20-101342 | ASSAY | TB20055229 | 63.00 | 64.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.024 | 0.058 | 0.008 |
| | | | YY20-101343 | ASSAY | TB20055229 | 64.00 | 65.00 | 1.00 | 0.010 | 0.003 | 0.002 | 0.023 | 0.046 | 0.008 |
| | | | YY20-101344 | ASSAY | TB20055229 | 65.00 | 66.00 | 1.00 | 0.005 | 0.003 | 0.003 | 0.014 | 0.027 | 0.005 |
| | | | YY20-101345 | ASSAY | TB20055229 | 66.00 | 67.00 | 1.00 | 0.024 | 0.003 | 0.007 | 0.023 | 0.057 | 0.008 |
| | | | YY20-101346 | ASSAY | TB20055229 | 67.00 | 68.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.025 | 0.054 | 0.008 |
| | | | YY20-101347 | ASSAY | TB20055229 | 68.00 | 69.00 | 1.00 | 0.062 | 0.003 | 0.002 | 0.010 | 0.045 | 0.007 |
| | | | YY20-101348 | ASSAY | TB20055229 | 69.00 | 69.75 | 0.75 | 0.022 | 0.003 | 0.003 | 0.013 | 0.035 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------|-------|---|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | moderate confidence in measurement. | YY20-101349 | ASSAY | TB20055229 | 69.75 | 70.57 | 0.82 | 0.056 | 0.009 | 0.010 | 0.029 | 0.053 | 0.007 |
| 70.57 | 88.50 | GAB-Vt | YY20-101350 | ASSAY | TB20055229 | 70.57 | 71.25 | 0.68 | 0.010 | 0.003 | 0.008 | 0.025 | 0.063 | 0.005 |
| | | Medium dull green, mg-cg, moderately altered and weakly mineralized GABVT. Beige plag varies from 40-70%. Pervasive moderate chlorite-actinolite alt. Weakly mineralized with around 0.2-0.3% blebby sulphide, 2-5mm, Po-Py>>Cpy. Lower contact with mafic dike is sharp and planar, lacks chill or alt halo, cuts core 60dtca. | YY20-101351 | ASSAY | TB20055229 | 71.25 | 72.00 | 0.75 | 0.115 | 0.008 | 0.028 | 0.059 | 0.075 | 0.007 |
| | | | YY20-101352 | ASSAY | TB20055229 | 72.00 | 73.00 | 1.00 | 0.038 | 0.003 | 0.015 | 0.035 | 0.049 | 0.005 |
| | | | YY20-101353 | ASSAY | TB20055229 | 73.00 | 74.00 | 1.00 | 0.325 | 0.025 | 0.031 | 0.057 | 0.055 | 0.005 |
| | | | YY20-101354 | ASSAY | TB20055229 | 74.00 | 75.00 | 1.00 | 0.035 | 0.003 | 0.012 | 0.045 | 0.052 | 0.005 |
| | | | YY20-101355 | ASSAY | TB20055229 | 75.00 | 76.00 | 1.00 | 0.012 | 0.003 | 0.005 | 0.016 | 0.032 | 0.003 |
| | | | YY20-101356 | ASSAY | TB20055229 | 76.00 | 77.00 | 1.00 | 0.044 | 0.007 | 0.017 | 0.039 | 0.068 | 0.008 |
| | | | YY20-101357 | ASSAY | TB20055229 | 77.00 | 78.00 | 1.00 | 0.136 | 0.014 | 0.020 | 0.055 | 0.071 | 0.009 |
| | | | YY20-101358 | ASSAY | TB20055229 | 78.00 | 79.00 | 1.00 | 0.043 | 0.003 | 0.007 | 0.019 | 0.034 | 0.006 |
| | | | YY20-101359 | ASSAY | TB20055229 | 79.00 | 80.00 | 1.00 | 0.055 | 0.005 | 0.005 | 0.014 | 0.023 | 0.004 |
| | | | YY20-101360 | ASSAY | TB20055229 | 80.00 | 81.00 | 1.00 | 0.200 | 0.013 | 0.017 | 0.036 | 0.040 | 0.005 |
| | | | YY20-101362 | ASSAY | TB20055229 | 81.00 | 82.00 | 1.00 | 0.172 | 0.018 | 0.022 | 0.033 | 0.036 | 0.005 |
| | | | YY20-101363 | ASSAY | TB20055229 | 82.00 | 83.00 | 1.00 | 0.041 | 0.003 | 0.012 | 0.032 | 0.036 | 0.005 |
| | | | YY20-101364 | ASSAY | TB20055229 | 83.00 | 84.00 | 1.00 | 0.255 | 0.016 | 0.038 | 0.049 | 0.050 | 0.005 |
| | | | YY20-101365 | ASSAY | TB20055229 | 84.00 | 85.00 | 1.00 | 0.017 | 0.003 | 0.018 | 0.029 | 0.048 | 0.005 |
| | | | YY20-101366 | ASSAY | TB20055229 | 85.00 | 86.00 | 1.00 | 0.032 | 0.003 | 0.010 | 0.022 | 0.034 | 0.004 |
| | | | YY20-101367 | ASSAY | TB20055229 | 86.00 | 87.00 | 1.00 | 0.012 | 0.003 | 0.006 | 0.017 | 0.031 | 0.004 |
| | | | YY20-101368 | ASSAY | TB20055229 | 87.00 | 87.75 | 0.75 | 0.031 | 0.003 | 0.011 | 0.016 | 0.031 | 0.004 |
| | | | YY20-101369 | ASSAY | TB20055229 | 87.75 | 88.50 | 0.75 | 0.011 | 0.003 | 0.004 | 0.015 | 0.051 | 0.005 |
| 88.50 | 89.61 | DIKE-Mafic | YY20-101370 | ASSAY | TB20055229 | 88.50 | 89.61 | 1.11 | 0.001 | 0.003 | 0.001 | 0.005 | 0.002 | 0.002 |
| | | dark grey, aphanetic to fg, weak pervassive chl -act alt mafic dike. Massive and undeformed. 5% disseminated, fg, euhedral Py. Upper and lower contact are at different orinetations but both sharp and planar. Upper at 60dtca, lower at 35dtca. | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|--------|--------|--------|-------|-------|-------|
| 89.61 | 133.00 | GAB-Vt | YY20-101371 | ASSAY | TB20055229 | 89.61 | 91.00 | 1.39 | 0.014 | 0.003 | 0.012 | 0.030 | 0.046 | 0.006 |
| Same as above. interval picks up more variability in grainsize and occurrence of narrow felsic veins/dikes. Alteration is patchy but overall increased (along with mineralization) relative to above the dike. Mineralization is dominantly blebby Po>Py>>Cpy, fg-cg subrounded blebs, roughly 0.2% up to 0.5%. Localized patches of finer disseminations throughout. Lower contact with NOR is gradational or difuse over 10-50cm scale, marked by a narrow magama mixing zone. | | | YY20-101372 | ASSAY | TB20055229 | 91.00 | 92.00 | 1.00 | 0.179 | 0.017 | 0.010 | 0.018 | 0.044 | 0.005 |
| | | | YY20-101373 | ASSAY | TB20055229 | 92.00 | 93.00 | 1.00 | 0.249 | 0.020 | 0.016 | 0.032 | 0.036 | 0.004 |
| | | | YY20-101374 | ASSAY | TB20055229 | 93.00 | 94.00 | 1.00 | 0.033 | 0.003 | 0.014 | 0.020 | 0.024 | 0.004 |
| | | | YY20-101375 | ASSAY | TB20055229 | 94.00 | 95.00 | 1.00 | 0.012 | 0.003 | 0.008 | 0.012 | 0.021 | 0.004 |
| | | | YY20-101376 | ASSAY | TB20055229 | 95.00 | 96.00 | 1.00 | 0.046 | 0.003 | 0.014 | 0.036 | 0.044 | 0.005 |
| | | | YY20-101377 | ASSAY | TB20055229 | 96.00 | 97.00 | 1.00 | 0.051 | 0.011 | 0.006 | 0.020 | 0.025 | 0.004 |
| | | | YY20-101378 | ASSAY | TB20055229 | 97.00 | 98.00 | 1.00 | 0.018 | 0.003 | 0.008 | 0.022 | 0.029 | 0.005 |
| | | | YY20-101379 | ASSAY | TB20055229 | 98.00 | 99.00 | 1.00 | 0.004 | 0.003 | 0.006 | 0.023 | 0.037 | 0.005 |
| | | | YY20-101380 | ASSAY | TB20055229 | 99.00 | 100.00 | 1.00 | 0.006 | 0.003 | 0.005 | 0.017 | 0.026 | 0.005 |
| | | | YY20-101381 | ASSAY | TB20055229 | 100.00 | 101.00 | 1.00 | 0.006 | 0.003 | 0.002 | 0.021 | 0.035 | 0.006 |
| | | | YY20-101382 | ASSAY | TB20055229 | 101.00 | 102.00 | 1.00 | 0.113 | 0.012 | 0.021 | 0.054 | 0.067 | 0.008 |
| | | | YY20-101383 | ASSAY | TB20055229 | 102.00 | 103.00 | 1.00 | 0.011 | 0.003 | 0.005 | 0.020 | 0.037 | 0.006 |
| | | | YY20-101384 | ASSAY | TB20055229 | 103.00 | 104.00 | 1.00 | 0.042 | 0.003 | 0.005 | 0.017 | 0.030 | 0.005 |
| | | | YY20-101386 | ASSAY | TB20055229 | 104.00 | 105.00 | 1.00 | 0.048 | 0.007 | 0.005 | 0.017 | 0.026 | 0.005 |
| | | | YY20-101387 | ASSAY | TB20055229 | 105.00 | 106.00 | 1.00 | 0.006 | 0.003 | 0.006 | 0.019 | 0.028 | 0.005 |
| | | | YY20-101388 | ASSAY | TB20055229 | 106.00 | 107.00 | 1.00 | 0.038 | 0.003 | 0.005 | 0.019 | 0.026 | 0.005 |
| | | | YY20-101390 | ASSAY | TB20055229 | 107.00 | 108.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.017 | 0.025 | 0.005 |
| | | | YY20-101391 | ASSAY | TB20055229 | 108.00 | 109.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.014 | 0.022 | 0.005 |
| | | | YY20-101392 | ASSAY | TB20055229 | 109.00 | 110.00 | 1.00 | 0.058 | 0.006 | 0.003 | 0.022 | 0.032 | 0.005 |
| | | | YY20-101393 | ASSAY | TB20055229 | 110.00 | 111.00 | 1.00 | 0.025 | 0.003 | 0.004 | 0.016 | 0.028 | 0.005 |
| YY20-101394 | ASSAY | TB20055229 | 111.00 | 112.00 | 1.00 | 0.040 | 0.003 | 0.004 | 0.014 | 0.026 | 0.005 | | | |
| YY20-101395 | ASSAY | TB20055229 | 112.00 | 113.00 | 1.00 | 0.005 | 0.003 | 0.003 | 0.035 | 0.048 | 0.007 | | | |
| YY20-101396 | ASSAY | TB20055229 | 113.00 | 114.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.049 | 0.049 | 0.006 | | | |
| YY20-101397 | ASSAY | TB20055229 | 114.00 | 115.00 | 1.00 | 0.136 | 0.009 | 0.009 | 0.031 | 0.037 | 0.006 | | | |
| YY20-101398 | ASSAY | TB20055229 | 115.00 | 116.00 | 1.00 | 0.008 | 0.003 | 0.007 | 0.057 | 0.060 | 0.007 | | | |
| YY20-101399 | ASSAY | TB20055229 | 116.00 | 117.00 | 1.00 | 0.034 | 0.005 | 0.016 | 0.102 | 0.118 | 0.010 | | | |
| YY20-101400 | ASSAY | TB20055229 | 117.00 | 118.00 | 1.00 | 0.010 | 0.003 | 0.008 | 0.067 | 0.088 | 0.008 | | | |
| YY20-101401 | ASSAY | TB20055229 | 118.00 | 119.00 | 1.00 | 0.008 | 0.003 | 0.009 | 0.063 | 0.087 | 0.008 | | | |
| YY20-101403 | ASSAY | TB20055229 | 119.00 | 120.00 | 1.00 | 0.003 | 0.003 | 0.006 | 0.041 | 0.057 | 0.007 | | | |
| YY20-101404 | ASSAY | TB20055229 | 120.00 | 121.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.021 | 0.031 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|----------------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-101406 | ASSAY | TB20055230 | 121.00 | 122.00 | 1.00 | 0.014 | 0.003 | 0.002 | 0.016 | 0.015 | 0.005 |
| | | | YY20-101407 | ASSAY | TB20055230 | 122.00 | 123.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.012 | 0.005 |
| | | | YY20-101408 | ASSAY | TB20055230 | 123.00 | 124.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.016 | 0.005 |
| | | | YY20-101409 | ASSAY | TB20055230 | 124.00 | 125.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.015 | 0.019 | 0.006 |
| | | | YY20-101410 | ASSAY | TB20055230 | 125.00 | 126.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.014 | 0.018 | 0.006 |
| | | | YY20-101411 | ASSAY | TB20055230 | 126.00 | 127.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.014 | 0.016 | 0.005 |
| | | | YY20-101412 | ASSAY | TB20055230 | 127.00 | 128.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.014 | 0.005 |
| | | | YY20-101413 | ASSAY | TB20055230 | 128.00 | 129.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.022 | 0.028 | 0.006 |
| | | | YY20-101414 | ASSAY | TB20055230 | 129.00 | 130.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.034 | 0.029 | 0.006 |
| | | | YY20-101415 | ASSAY | TB20055230 | 130.00 | 131.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.025 | 0.028 | 0.005 |
| | | | YY20-101416 | ASSAY | TB20055230 | 131.00 | 132.00 | 1.00 | 0.008 | 0.003 | 0.007 | 0.029 | 0.039 | 0.006 |
| | | | YY20-101417 | ASSAY | TB20055230 | 132.00 | 133.00 | 1.00 | 0.010 | 0.003 | 0.009 | 0.043 | 0.049 | 0.007 |
| 133.00 | 143.07 | NOR | YY20-101418 | ASSAY | TB20055230 | 133.00 | 134.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.018 | 0.030 | 0.006 |
| 133.0-143.07m. | | Dark purple, weakly altered, mg and massive NOR. Moderate alteration proximal to contact zone but grades to weak pervassive chlorite-actinolite alt. Trace to weak mineralization, fg blebby Po-Py>Cpy. Lower contact with GABVT/GABMG is sharp and planar, identified by drop in mag and occurrence of deformed Q-Vein, loss of bronzite. Lower contact at 30dtca. | YY20-101419 | ASSAY | TB20055230 | 134.00 | 135.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.023 | 0.037 | 0.007 |
| | | | YY20-101420 | ASSAY | TB20055230 | 135.00 | 136.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.019 | 0.031 | 0.006 |
| | | | YY20-101421 | ASSAY | TB20055230 | 136.00 | 137.00 | 1.00 | 0.053 | 0.005 | 0.004 | 0.021 | 0.050 | 0.009 |
| | | | YY20-101422 | ASSAY | TB20055230 | 137.00 | 138.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.020 | 0.036 | 0.006 |
| | | | YY20-101423 | ASSAY | TB20055230 | 138.00 | 139.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.028 | 0.032 | 0.006 |
| | | | YY20-101424 | ASSAY | TB20055230 | 139.00 | 140.00 | 1.00 | 0.033 | 0.003 | 0.006 | 0.024 | 0.035 | 0.006 |
| | | | YY20-101425 | ASSAY | TB20055230 | 140.00 | 141.00 | 1.00 | 0.147 | 0.012 | 0.012 | 0.040 | 0.045 | 0.006 |
| | | | YY20-101426 | ASSAY | TB20055230 | 141.00 | 142.00 | 1.00 | 0.005 | 0.003 | 0.012 | 0.042 | 0.060 | 0.008 |
| | | | YY20-101427 | ASSAY | TB20055230 | 142.00 | 143.07 | 1.07 | 0.008 | 0.003 | 0.005 | 0.023 | 0.055 | 0.009 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 143.07 | 153.38 | GAB | YY20-101428 | ASSAY | TB20055230 | 143.07 | 144.00 | 0.93 | 0.027 | 0.003 | 0.005 | 0.013 | 0.021 | 0.005 |
| 143.07-153.38m. Dark green and beige, homogeneous mg GAB. Pervasive moderate chlorite-actinolite alt. Localized bands of sheared gab and felsic veining, ranges from 10-20cm width, 30-70dtca. Trace 0.1% disseminated with patches of fg blebby Py>Po. Lower contact with mg NOR is diffuse or gradational over <50cm scale, veining and mag increase at 153.38m depth, vein at 30dtca. | | | YY20-101429 | ASSAY | TB20055230 | 144.00 | 145.00 | 1.00 | 0.195 | 0.018 | 0.012 | 0.030 | 0.040 | 0.006 |
| | | | YY20-101430 | ASSAY | TB20055230 | 145.00 | 146.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.011 | 0.024 | 0.005 |
| | | | YY20-101431 | ASSAY | TB20055230 | 146.00 | 147.00 | 1.00 | 0.082 | 0.008 | 0.038 | 0.034 | 0.056 | 0.007 |
| | | | YY20-101432 | ASSAY | TB20055230 | 147.00 | 148.00 | 1.00 | 0.007 | 0.003 | 0.004 | 0.021 | 0.031 | 0.005 |
| | | | YY20-101434 | ASSAY | TB20055230 | 148.00 | 149.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.009 | 0.020 | 0.005 |
| | | | YY20-101435 | ASSAY | TB20055230 | 149.00 | 150.00 | 1.00 | 0.009 | 0.003 | 0.003 | 0.009 | 0.020 | 0.005 |
| | | | YY20-101436 | ASSAY | TB20055230 | 150.00 | 151.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.019 | 0.005 |
| | | | YY20-101437 | ASSAY | TB20055230 | 151.00 | 152.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.018 | 0.005 |
| | | | YY20-101438 | ASSAY | TB20055230 | 152.00 | 153.38 | 1.38 | 0.003 | 0.003 | 0.004 | 0.019 | 0.026 | 0.005 |
| 153.38 | 168.77 | NOR | YY20-101440 | ASSAY | TB20055230 | 153.38 | 154.00 | 0.62 | 0.002 | 0.003 | 0.002 | 0.005 | 0.023 | 0.005 |
| 153.38-168.77m. Dark purple, mg, weakly altered NOR, trace diss min. Pervasive but variable weak to mod chl-act alt. 0.1% diss Py>Po. Lower contact with GABVT 60dtca. | | | YY20-101441 | ASSAY | TB20055230 | 154.00 | 155.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.005 | 0.022 | 0.005 |
| | | | YY20-101442 | ASSAY | TB20055230 | 155.00 | 156.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.014 | 0.025 | 0.005 |
| | | | YY20-101443 | ASSAY | TB20055230 | 156.00 | 157.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.007 | 0.016 | 0.005 |
| | | | YY20-101446 | ASSAY | TB20055230 | 157.00 | 158.00 | 1.00 | 0.020 | 0.003 | 0.001 | 0.010 | 0.019 | 0.005 |
| | | | YY20-101447 | ASSAY | TB20055230 | 158.00 | 159.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.007 | 0.022 | 0.005 |
| | | | YY20-101448 | ASSAY | TB20055230 | 159.00 | 160.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.022 | 0.032 | 0.007 |
| | | | YY20-101449 | ASSAY | TB20055230 | 160.00 | 161.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.019 | 0.005 |
| | | | YY20-101450 | ASSAY | TB20055230 | 161.00 | 162.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.009 | 0.021 | 0.005 |
| | | | YY20-101451 | ASSAY | TB20055230 | 162.00 | 163.00 | 1.00 | 0.139 | 0.034 | 0.006 | 0.017 | 0.029 | 0.006 |
| | | | YY20-101452 | ASSAY | TB20055230 | 163.00 | 164.00 | 1.00 | 0.182 | 0.036 | 0.019 | 0.021 | 0.024 | 0.005 |
| | | | YY20-101453 | ASSAY | TB20055230 | 164.00 | 165.00 | 1.00 | 0.026 | 0.003 | 0.003 | 0.011 | 0.021 | 0.005 |
| | | | YY20-101454 | ASSAY | TB20055230 | 165.00 | 166.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.019 | 0.005 |
| | | | YY20-101455 | ASSAY | TB20055230 | 166.00 | 167.00 | 1.00 | 0.077 | 0.005 | 0.001 | 0.017 | 0.019 | 0.005 |
| | | | YY20-101456 | ASSAY | TB20055230 | 167.00 | 168.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.016 | 0.024 | 0.005 |
| | | | YY20-101457 | ASSAY | TB20055230 | 168.00 | 168.77 | 0.77 | 0.001 | 0.003 | 0.002 | 0.010 | 0.021 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 168.77 | 189.38 | GAB-Vt | YY20-101458 | ASSAY | TB20055230 | 168.77 | 170.00 | 1.23 | 0.343 | 0.032 | 0.012 | 0.023 | 0.026 | 0.006 |
| 168.77-189.38m. Dark grey green-beige, mg-cg, weak to mod alt, weakly mineralized GABVT. Interval is cut by narrow Q-felds veins (<10cm) and narrow wispy fg-aphanetic mafic dikes. Mineralization is increased relative to previous, now dominantly fg-mg blebby Po-Py>Cpy with fg diss Po-Py local to fine grained phases, overall 0.3%. Lower contact with NOR is sharp and planar at 70dtca. | | | YY20-101459 | ASSAY | TB20055230 | 170.00 | 171.00 | 1.00 | 0.348 | 0.032 | 0.006 | 0.028 | 0.026 | 0.005 |
| | | | YY20-101460 | ASSAY | TB20055230 | 171.00 | 172.00 | 1.00 | 0.376 | 0.021 | 0.004 | 0.019 | 0.027 | 0.005 |
| | | | YY20-101461 | ASSAY | TB20055230 | 172.00 | 173.00 | 1.00 | 0.018 | 0.003 | 0.001 | 0.014 | 0.015 | 0.005 |
| | | | YY20-101462 | ASSAY | TB20055230 | 173.00 | 174.00 | 1.00 | 0.212 | 0.022 | 0.012 | 0.023 | 0.021 | 0.005 |
| | | | YY20-101463 | ASSAY | TB20055230 | 174.00 | 175.00 | 1.00 | 0.653 | 0.033 | 0.043 | 0.046 | 0.054 | 0.008 |
| | | | YY20-101464 | ASSAY | TB20055230 | 175.00 | 176.00 | 1.00 | 0.293 | 0.016 | 0.006 | 0.020 | 0.034 | 0.006 |
| | | | YY20-101465 | ASSAY | TB20055230 | 176.00 | 177.00 | 1.00 | 0.545 | 0.034 | 0.008 | 0.022 | 0.042 | 0.006 |
| | | | YY20-101466 | ASSAY | TB20055230 | 177.00 | 178.00 | 1.00 | 0.562 | 0.036 | 0.008 | 0.011 | 0.034 | 0.005 |
| | | | YY20-101467 | ASSAY | TB20055230 | 178.00 | 179.00 | 1.00 | 0.510 | 0.045 | 0.017 | 0.032 | 0.041 | 0.006 |
| | | | YY20-101468 | ASSAY | TB20055230 | 179.00 | 180.00 | 1.00 | 0.460 | 0.031 | 0.058 | 0.067 | 0.080 | 0.011 |
| | | | YY20-101469 | ASSAY | TB20055230 | 180.00 | 181.00 | 1.00 | 0.790 | 0.079 | 0.039 | 0.090 | 0.083 | 0.009 |
| | | | YY20-101470 | ASSAY | TB20055230 | 181.00 | 182.00 | 1.00 | 0.310 | 0.051 | 0.199 | 0.065 | 0.056 | 0.008 |
| | | | YY20-101471 | ASSAY | TB20055230 | 182.00 | 183.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.011 | 0.020 | 0.005 |
| | | | YY20-101473 | ASSAY | TB20055230 | 183.00 | 184.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.014 | 0.019 | 0.005 |
| | | | YY20-101474 | ASSAY | TB20055230 | 184.00 | 185.00 | 1.00 | 0.029 | 0.003 | 0.004 | 0.026 | 0.029 | 0.006 |
| | | | YY20-101475 | ASSAY | TB20055230 | 185.00 | 186.00 | 1.00 | 0.011 | 0.003 | 0.009 | 0.032 | 0.035 | 0.008 |
| YY20-101476 | ASSAY | TB20055230 | 186.00 | 187.00 | 1.00 | 0.257 | 0.022 | 0.014 | 0.039 | 0.059 | 0.008 | | | |
| YY20-101477 | ASSAY | TB20055230 | 187.00 | 188.00 | 1.00 | 0.182 | 0.017 | 0.015 | 0.037 | 0.050 | 0.007 | | | |
| YY20-101478 | ASSAY | TB20055230 | 188.00 | 189.38 | 1.38 | 0.531 | 0.017 | 0.017 | 0.029 | 0.029 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 189.38 | 228.90 | NOR | YY20-101479 | ASSAY | TB20055230 | 189.38 | 190.00 | 0.62 | 0.380 | 0.239 | 0.028 | 0.036 | 0.038 | 0.005 |
| 189.38-228.90m. Dark purple-greenish, mg, massive, weakly altered and weakly mineralized NOR. Pervasive weak chl-act with around 30%patches of mod intensity alt. 0.1% very fg diss Py>Po>>Cpy. Lower contact with QDIOR has narrow 1.5m interval of mg GABVT/NOR. Lower contact with QDIOR is fragmented and somewhat gradational. Once completely into QDIOR contact is sharp and planar at 50dtca. | | | YY20-101480 | ASSAY | TB20055230 | 190.00 | 191.00 | 1.00 | 0.194 | 0.019 | 0.041 | 0.090 | 0.047 | 0.009 |
| | | | YY20-101481 | ASSAY | TB20055230 | 191.00 | 192.00 | 1.00 | 0.232 | 0.017 | 0.006 | 0.015 | 0.027 | 0.005 |
| | | | YY20-101482 | ASSAY | TB20055230 | 192.00 | 193.00 | 1.00 | 0.078 | 0.006 | 0.005 | 0.009 | 0.020 | 0.005 |
| | | | YY20-101484 | ASSAY | TB20055232 | 193.00 | 194.00 | 1.00 | 0.005 | 0.003 | 0.009 | 0.056 | 0.051 | 0.008 |
| | | | YY20-101485 | ASSAY | TB20055232 | 194.00 | 195.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.034 | 0.040 | 0.006 |
| | | | YY20-101486 | ASSAY | TB20055232 | 195.00 | 196.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.012 | 0.017 | 0.004 |
| | | | YY20-101487 | ASSAY | TB20055232 | 196.00 | 197.00 | 1.00 | 0.192 | 0.013 | 0.010 | 0.021 | 0.035 | 0.006 |
| | | | YY20-101488 | ASSAY | TB20055232 | 197.00 | 198.00 | 1.00 | 0.264 | 0.021 | 0.013 | 0.028 | 0.039 | 0.006 |
| | | | YY20-101489 | ASSAY | TB20055232 | 198.00 | 199.00 | 1.00 | 0.031 | 0.003 | 0.008 | 0.021 | 0.025 | 0.006 |
| | | | YY20-101490 | ASSAY | TB20055232 | 199.00 | 200.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.019 | 0.005 |
| | | | YY20-101491 | ASSAY | TB20055232 | 200.00 | 201.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.041 | 0.041 | 0.008 |
| | | | YY20-101493 | ASSAY | TB20055232 | 201.00 | 202.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.018 | 0.025 | 0.007 |
| | | | YY20-101494 | ASSAY | TB20055232 | 202.00 | 203.00 | 1.00 | 0.008 | 0.003 | 0.001 | 0.010 | 0.018 | 0.005 |
| | | | YY20-101495 | ASSAY | TB20055232 | 203.00 | 204.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.015 | 0.022 | 0.006 |
| | | | YY20-101496 | ASSAY | TB20055232 | 204.00 | 205.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.014 | 0.027 | 0.006 |
| | | | YY20-101497 | ASSAY | TB20055232 | 205.00 | 206.00 | 1.00 | 0.034 | 0.006 | 0.003 | 0.022 | 0.025 | 0.006 |
| | | | YY20-101498 | ASSAY | TB20055232 | 206.00 | 207.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.011 | 0.004 |
| | | | YY20-101499 | ASSAY | TB20055232 | 207.00 | 208.00 | 1.00 | 0.023 | 0.003 | 0.001 | 0.012 | 0.014 | 0.005 |
| | | | YY20-101500 | ASSAY | TB20055232 | 208.00 | 209.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.017 | 0.005 |
| | | | YY20-101501 | ASSAY | TB20055232 | 209.00 | 210.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.013 | 0.005 |
| YY20-101502 | ASSAY | TB20055232 | 210.00 | 211.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.015 | 0.014 | 0.005 | | | |
| YY20-101503 | ASSAY | TB20055232 | 211.00 | 212.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.016 | 0.013 | 0.006 | | | |
| YY20-101504 | ASSAY | TB20055232 | 212.00 | 213.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.018 | 0.005 | | | |
| YY20-101505 | ASSAY | TB20055232 | 213.00 | 214.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.015 | 0.021 | 0.006 | | | |
| YY20-101506 | ASSAY | TB20055232 | 214.00 | 215.00 | 1.00 | 0.003 | 0.003 | 0.006 | 0.009 | 0.016 | 0.005 | | | |
| YY20-101507 | ASSAY | TB20055232 | 215.00 | 216.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.017 | 0.005 | | | |
| YY20-101508 | ASSAY | TB20055232 | 216.00 | 217.00 | 1.00 | 0.023 | 0.003 | 0.003 | 0.013 | 0.018 | 0.005 | | | |
| YY20-101509 | ASSAY | TB20055232 | 217.00 | 218.00 | 1.00 | 0.065 | 0.008 | 0.005 | 0.011 | 0.019 | 0.005 | | | |
| YY20-101510 | ASSAY | TB20055232 | 218.00 | 219.00 | 1.00 | 0.005 | 0.005 | 0.001 | 0.006 | 0.017 | 0.005 | | | |
| YY20-101511 | ASSAY | TB20055232 | 219.00 | 220.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.006 | 0.016 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-101512 | ASSAY | TB20055232 | 220.00 | 221.00 | 1.00 | 0.008 | 0.003 | 0.002 | 0.007 | 0.017 | 0.005 |
| | | | YY20-101513 | ASSAY | TB20055232 | 221.00 | 222.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.014 | 0.018 | 0.005 |
| | | | YY20-101514 | ASSAY | TB20055232 | 222.00 | 223.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.015 | 0.017 | 0.006 |
| | | | YY20-101515 | ASSAY | TB20055232 | 223.00 | 224.00 | 1.00 | 0.008 | 0.003 | 0.001 | 0.010 | 0.019 | 0.005 |
| | | | YY20-101516 | ASSAY | TB20055232 | 224.00 | 225.00 | 1.00 | 0.114 | 0.008 | 0.012 | 0.018 | 0.023 | 0.005 |
| | | | YY20-101518 | ASSAY | TB20055232 | 225.00 | 226.00 | 1.00 | 0.730 | 0.052 | 0.111 | 0.055 | 0.051 | 0.005 |
| | | | YY20-101519 | ASSAY | TB20055232 | 226.00 | 227.00 | 1.00 | 0.836 | 0.088 | 0.032 | 0.025 | 0.042 | 0.006 |
| | | | YY20-101520 | ASSAY | TB20055232 | 227.00 | 228.00 | 1.00 | 0.432 | 0.044 | 0.035 | 0.029 | 0.032 | 0.005 |
| | | | YY20-101521 | ASSAY | TB20055232 | 228.00 | 228.90 | 0.90 | 0.201 | 0.022 | 0.004 | 0.011 | 0.020 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|--------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 228.90 | 260.92 | QDIOR | YY20-101522 | ASSAY | TB20055232 | 228.90 | 230.00 | 1.10 | 0.022 | 0.003 | 0.008 | 0.024 | 0.009 | 0.003 |
| 228.90-260.92m. Light grey and beige, massive to foliated, weakly altered and mineralized QDIOR. Variable but roughly 20-30% blue quartz. There is a zone of mixed GABVT-QDIOR, splitting the unit from 249.50-257.5m. Below this QDIOR picks up strong foliation from 259-260, 65dtca. Alt is generally weak chl, stringers and narrow wispy bands of ser-epidote. Mineralization is not as strong as observed in previous. 0.1-0.5% very fg diss Po-Py-Cpy, localized fracture fills throughout. Lower contact with strongly mineralized GABVT is 43dtca. | | | YY20-101523 | ASSAY | TB20075791 | 230.00 | 231.00 | 1.00 | 0.212 | 0.018 | 0.027 | 0.018 | 0.012 | 0.002 |
| | | | YY20-101524 | ASSAY | TB20075791 | 231.00 | 232.00 | 1.00 | 0.530 | 0.043 | 0.044 | 0.034 | 0.023 | 0.002 |
| | | | YY20-101525 | ASSAY | TB20075791 | 232.00 | 233.00 | 1.00 | 0.154 | 0.011 | 0.007 | 0.008 | 0.005 | 0.001 |
| | | | YY20-101527 | ASSAY | TB20075791 | 233.00 | 234.00 | 1.00 | 0.019 | 0.003 | 0.024 | 0.022 | 0.006 | 0.002 |
| | | | YY20-101528 | ASSAY | TB20075791 | 234.00 | 235.00 | 1.00 | 0.227 | 0.019 | 0.041 | 0.039 | 0.015 | 0.003 |
| | | | YY20-101529 | ASSAY | TB20075791 | 235.00 | 236.00 | 1.00 | 0.224 | 0.017 | 0.015 | 0.013 | 0.015 | 0.002 |
| | | | YY20-101530 | ASSAY | TB20055232 | 236.00 | 237.00 | 1.00 | 0.785 | 0.064 | 0.034 | 0.029 | 0.028 | 0.002 |
| | | | YY20-101531 | ASSAY | TB20055232 | 237.00 | 238.00 | 1.00 | 0.470 | 0.033 | 0.010 | 0.016 | 0.016 | 0.001 |
| | | | YY20-101532 | ASSAY | TB20055232 | 238.00 | 239.00 | 1.00 | 0.286 | 0.021 | 0.014 | 0.023 | 0.019 | 0.002 |
| | | | YY20-101533 | ASSAY | TB20055232 | 239.00 | 240.00 | 1.00 | 0.054 | 0.003 | 0.020 | 0.024 | 0.005 | 0.002 |
| | | | YY20-101534 | ASSAY | TB20055232 | 240.00 | 241.00 | 1.00 | 0.204 | 0.013 | 0.011 | 0.009 | 0.010 | 0.001 |
| | | | YY20-101535 | ASSAY | TB20055232 | 241.00 | 242.00 | 1.00 | 0.214 | 0.017 | 0.044 | 0.019 | 0.008 | 0.001 |
| | | | YY20-101536 | ASSAY | TB20055232 | 242.00 | 243.00 | 1.00 | 4.640 | 0.341 | 0.535 | 0.147 | 0.151 | 0.003 |
| | | | YY20-101537 | ASSAY | TB20055232 | 243.00 | 244.00 | 1.00 | 1.980 | 0.222 | 0.059 | 0.056 | 0.071 | 0.003 |
| | | | YY20-101538 | ASSAY | TB20055232 | 244.00 | 245.00 | 1.00 | 0.129 | 0.007 | 0.013 | 0.022 | 0.009 | 0.002 |
| | | | YY20-101539 | ASSAY | TB20055232 | 245.00 | 246.00 | 1.00 | 0.404 | 0.025 | 0.028 | 0.023 | 0.019 | 0.001 |
| | | | YY20-101540 | ASSAY | TB20055232 | 246.00 | 247.00 | 1.00 | 0.550 | 0.043 | 0.031 | 0.026 | 0.022 | 0.001 |
| | | | YY20-101541 | ASSAY | TB20055232 | 247.00 | 248.00 | 1.00 | 0.174 | 0.017 | 0.033 | 0.034 | 0.009 | 0.001 |
| | | | YY20-101542 | ASSAY | TB20055232 | 248.00 | 249.00 | 1.00 | 0.328 | 0.021 | 0.024 | 0.026 | 0.014 | 0.001 |
| | | | YY20-101543 | ASSAY | TB20055232 | 249.00 | 250.00 | 1.00 | 0.077 | 0.008 | 0.022 | 0.009 | 0.009 | 0.002 |
| YY20-101544 | ASSAY | TB20055232 | 250.00 | 251.00 | 1.00 | 0.119 | 0.018 | 0.026 | 0.015 | 0.020 | 0.004 | | | |
| YY20-101545 | ASSAY | TB20055232 | 251.00 | 252.00 | 1.00 | 0.143 | 0.012 | 0.025 | 0.017 | 0.019 | 0.003 | | | |
| YY20-101547 | ASSAY | TB20055232 | 252.00 | 253.00 | 1.00 | 0.227 | 0.020 | 0.061 | 0.036 | 0.024 | 0.003 | | | |
| YY20-101549 | ASSAY | TB20055232 | 253.00 | 254.00 | 1.00 | 1.130 | 0.110 | 0.111 | 0.055 | 0.064 | 0.005 | | | |
| YY20-101550 | ASSAY | TB20055232 | 254.00 | 255.00 | 1.00 | 0.087 | 0.015 | 0.029 | 0.022 | 0.024 | 0.004 | | | |
| YY20-101551 | ASSAY | TB20055232 | 255.00 | 256.00 | 1.00 | 0.536 | 0.052 | 0.091 | 0.041 | 0.033 | 0.003 | | | |
| YY20-101552 | ASSAY | TB20055232 | 256.00 | 257.00 | 1.00 | 0.419 | 0.047 | 0.072 | 0.040 | 0.038 | 0.005 | | | |
| YY20-101553 | ASSAY | TB20055232 | 257.00 | 258.00 | 1.00 | 1.640 | 0.143 | 0.240 | 0.091 | 0.074 | 0.004 | | | |
| YY20-101554 | ASSAY | TB20055232 | 258.00 | 259.00 | 1.00 | 1.760 | 0.149 | 0.248 | 0.088 | 0.077 | 0.003 | | | |
| YY20-101555 | ASSAY | TB20055232 | 259.00 | 260.00 | 1.00 | 1.020 | 0.105 | 0.191 | 0.085 | 0.053 | 0.002 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------------------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-101556 | ASSAY | TB20055232 | 260.00 | 260.90 | 0.90 | 0.358 | 0.033 | 0.044 | 0.041 | 0.018 | 0.001 |
| | | | YY20-101557 | ASSAY | TB20055232 | 260.90 | 262.00 | 1.10 | 0.629 | 0.057 | 0.105 | 0.054 | 0.045 | 0.004 |
| 260.92 | 290.06 | GAB-Vt | YY20-101558 | ASSAY | TB20055232 | 262.00 | 263.00 | 1.00 | 4.070 | 0.295 | 0.336 | 0.163 | 0.161 | 0.006 |
| 260.92-290.600m. | | Dark to medium dull green, cg>mg, moderately altered and strongly mineralized GABVT. Interval marks the beginning of strongest mineralization observed so far hosted in cg plag cumulate, grain boundaries are slightly difuse and hazy. Several fragments/dikelets of QDIOR near upper contact host Cpy rich sulphide, cut core at roughly 60dtca. Pervassive moderate chlorite-actinolite alt. 0.5-1% mg-cg blebby Cpy-Po>Py, 3-14mm. Unit is broken into more of Mg dominant vt-Bx. Lower contact is planar and weakly difuse over <1cm scale, cuts core at 50dtca. | YY20-101559 | ASSAY | TB20055232 | 263.00 | 264.00 | 1.00 | 5.400 | 0.391 | 0.517 | 0.232 | 0.249 | 0.008 |
| | | | YY20-101560 | ASSAY | TB20055232 | 264.00 | 265.00 | 1.00 | 2.710 | 0.246 | 0.297 | 0.128 | 0.131 | 0.006 |
| | | | YY20-101562 | ASSAY | TB20055223 | 265.00 | 266.00 | 1.00 | 5.390 | 0.437 | 0.541 | 0.259 | 0.253 | 0.009 |
| | | | YY20-101564 | ASSAY | TB20055223 | 266.00 | 267.00 | 1.00 | 2.730 | 0.243 | 0.793 | 0.131 | 0.132 | 0.007 |
| | | | YY20-101565 | ASSAY | TB20055223 | 267.00 | 268.00 | 1.00 | 1.120 | 0.093 | 0.231 | 0.087 | 0.061 | 0.004 |
| | | | YY20-101566 | ASSAY | TB20055223 | 268.00 | 269.00 | 1.00 | 0.609 | 0.044 | 0.074 | 0.042 | 0.052 | 0.005 |
| | | | YY20-101567 | ASSAY | TB20055223 | 269.00 | 270.00 | 1.00 | 0.081 | 0.010 | 0.022 | 0.024 | 0.030 | 0.004 |
| | | | YY20-101568 | ASSAY | TB20055223 | 270.00 | 271.00 | 1.00 | 0.211 | 0.023 | 0.031 | 0.039 | 0.042 | 0.005 |
| | | | YY20-101569 | ASSAY | TB20055223 | 271.00 | 272.00 | 1.00 | 0.887 | 0.071 | 0.052 | 0.049 | 0.071 | 0.005 |
| | | | YY20-101570 | ASSAY | TB20055223 | 272.00 | 273.00 | 1.00 | 0.123 | 0.018 | 0.016 | 0.016 | 0.045 | 0.005 |
| | | | YY20-101571 | ASSAY | TB20055223 | 273.00 | 274.00 | 1.00 | 0.332 | 0.029 | 0.053 | 0.028 | 0.052 | 0.005 |
| | | | YY20-101572 | ASSAY | TB20055223 | 274.00 | 275.00 | 1.00 | 0.680 | 0.055 | 0.088 | 0.040 | 0.066 | 0.006 |
| | | | YY20-101573 | ASSAY | TB20055223 | 275.00 | 276.00 | 1.00 | 2.810 | 0.232 | 0.281 | 0.103 | 0.140 | 0.007 |
| | | | YY20-101574 | ASSAY | TB20055223 | 276.00 | 277.00 | 1.00 | 1.200 | 0.115 | 0.253 | 0.067 | 0.088 | 0.006 |
| | | | YY20-101575 | ASSAY | TB20055223 | 277.00 | 278.00 | 1.00 | 1.240 | 0.128 | 0.137 | 0.061 | 0.073 | 0.005 |
| | | | YY20-101577 | ASSAY | TB20055223 | 278.00 | 279.00 | 1.00 | 0.791 | 0.068 | 0.112 | 0.043 | 0.072 | 0.007 |
| | | | YY20-101578 | ASSAY | TB20055223 | 279.00 | 280.00 | 1.00 | 3.000 | 0.240 | 0.331 | 0.138 | 0.162 | 0.007 |
| | | | YY20-101579 | ASSAY | TB20055223 | 280.00 | 281.00 | 1.00 | 4.430 | 0.243 | 0.147 | 0.093 | 0.180 | 0.008 |
| | | | YY20-101580 | ASSAY | TB20055223 | 281.00 | 282.00 | 1.00 | 1.600 | 0.253 | 0.102 | 0.051 | 0.074 | 0.004 |
| | | | YY20-101581 | ASSAY | TB20055223 | 282.00 | 283.00 | 1.00 | 3.510 | 0.330 | 0.308 | 0.184 | 0.133 | 0.006 |
| | | | YY20-101582 | ASSAY | TB20055223 | 283.00 | 284.00 | 1.00 | 1.980 | 0.165 | 0.266 | 0.092 | 0.107 | 0.005 |
| | | | YY20-101583 | ASSAY | TB20055223 | 284.00 | 285.00 | 1.00 | 3.900 | 0.384 | 0.278 | 0.143 | 0.176 | 0.007 |
| | | | YY20-101584 | ASSAY | TB20055223 | 285.00 | 286.00 | 1.00 | 2.620 | 0.273 | 0.227 | 0.110 | 0.130 | 0.006 |
| | | | YY20-101585 | ASSAY | TB20055223 | 286.00 | 287.00 | 1.00 | 1.220 | 0.219 | 0.107 | 0.062 | 0.092 | 0.006 |
| | | | YY20-101586 | ASSAY | TB20055223 | 287.00 | 288.00 | 1.00 | 4.050 | 0.282 | 0.349 | 0.212 | 0.170 | 0.007 |
| | | | YY20-101587 | ASSAY | TB20055223 | 288.00 | 289.00 | 1.00 | 1.200 | 0.179 | 0.070 | 0.053 | 0.073 | 0.005 |
| | | | YY20-101588 | ASSAY | TB20055223 | 289.00 | 290.06 | 1.06 | 1.090 | 0.124 | 0.088 | 0.062 | 0.058 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|----------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 290.06 | 332.04 | GAB-VBx | YY20-101589 | ASSAY | TB20055223 | 290.06 | 291.00 | 0.94 | 0.472 | 0.134 | 0.012 | 0.009 | 0.051 | 0.006 |
| 290.06-332.35m. Dark grey-green, mg-cg, moderately altered GABVT-Bx. Unit show strong healed fracturing, truncations +/- small offsets and is cut by both intermediate and mafic dikes. Mafic dikes are wispy and irregular in habit. Light grey intermediate dikes are more regular in habit, 10-30cm. Interval hosts many feldspar veins at different orientations and diff widths, some show minor offsets. Pervasive moderate chlorite-actinolite alt. Mineralization is weak, 0.2%. Sulphide blebs seem to prefer more plagioclase rich coarser grained "cumulate" phases similar to above mineralized unit, Po>Cpy-Py+/-Pn. Lower contact with GABVT occurs at bottom contact of intermediate dike at 65dtca. | | | YY20-101590 | ASSAY | TB20055223 | 291.00 | 292.00 | 1.00 | 0.341 | 0.125 | 0.011 | 0.008 | 0.055 | 0.006 |
| | | | YY20-101591 | ASSAY | TB20055223 | 292.00 | 293.00 | 1.00 | 0.354 | 0.121 | 0.013 | 0.007 | 0.057 | 0.007 |
| | | | YY20-101592 | ASSAY | TB20055223 | 293.00 | 294.00 | 1.00 | 0.425 | 0.125 | 0.026 | 0.013 | 0.052 | 0.006 |
| | | | YY20-101593 | ASSAY | TB20055223 | 294.00 | 295.00 | 1.00 | 0.467 | 0.118 | 0.019 | 0.021 | 0.047 | 0.006 |
| | | | YY20-101594 | ASSAY | TB20055223 | 295.00 | 296.00 | 1.00 | 0.672 | 0.148 | 0.045 | 0.024 | 0.057 | 0.006 |
| | | | YY20-101595 | ASSAY | TB20055223 | 296.00 | 297.00 | 1.00 | 0.323 | 0.157 | 0.017 | 0.009 | 0.047 | 0.006 |
| | | | YY20-101596 | ASSAY | TB20055223 | 297.00 | 298.00 | 1.00 | 0.424 | 0.098 | 0.032 | 0.022 | 0.051 | 0.006 |
| | | | YY20-101597 | ASSAY | TB20055223 | 298.00 | 299.00 | 1.00 | 0.421 | 0.146 | 0.021 | 0.015 | 0.050 | 0.006 |
| | | | YY20-101598 | ASSAY | TB20055223 | 299.00 | 300.00 | 1.00 | 0.426 | 0.082 | 0.038 | 0.025 | 0.053 | 0.004 |
| | | | YY20-101599 | ASSAY | TB20055223 | 300.00 | 301.00 | 1.00 | 1.000 | 0.132 | 0.112 | 0.075 | 0.095 | 0.006 |
| | | | YY20-101600 | ASSAY | TB20055223 | 301.00 | 302.00 | 1.00 | 1.000 | 0.190 | 0.093 | 0.050 | 0.074 | 0.005 |
| | | | YY20-101601 | ASSAY | TB20055223 | 302.00 | 303.00 | 1.00 | 0.763 | 0.161 | 0.049 | 0.021 | 0.048 | 0.005 |
| | | | YY20-101602 | ASSAY | TB20055223 | 303.00 | 304.00 | 1.00 | 0.908 | 0.198 | 0.038 | 0.020 | 0.056 | 0.005 |
| | | | YY20-101603 | ASSAY | TB20055223 | 304.00 | 305.00 | 1.00 | 2.120 | 0.414 | 0.093 | 0.045 | 0.081 | 0.007 |
| | | | YY20-101604 | ASSAY | TB20055223 | 305.00 | 306.00 | 1.00 | 4.270 | 0.921 | 0.157 | 0.077 | 0.105 | 0.006 |
| | | | YY20-101606 | ASSAY | TB20055223 | 306.00 | 307.00 | 1.00 | 0.940 | 0.232 | 0.055 | 0.023 | 0.050 | 0.004 |
| | | | YY20-101607 | ASSAY | TB20055223 | 307.00 | 308.00 | 1.00 | 0.605 | 0.101 | 0.025 | 0.017 | 0.039 | 0.003 |
| | | | YY20-101608 | ASSAY | TB20055223 | 308.00 | 309.00 | 1.00 | 0.499 | 0.082 | 0.026 | 0.017 | 0.040 | 0.004 |
| | | | YY20-101610 | ASSAY | TB20055223 | 309.00 | 310.00 | 1.00 | 0.285 | 0.139 | 0.015 | 0.013 | 0.030 | 0.004 |
| | | | YY20-101611 | ASSAY | TB20055223 | 310.00 | 311.00 | 1.00 | 0.600 | 0.143 | 0.018 | 0.009 | 0.046 | 0.003 |
| | | | YY20-101612 | ASSAY | TB20055223 | 311.00 | 312.00 | 1.00 | 2.120 | 0.314 | 0.058 | 0.034 | 0.077 | 0.005 |
| YY20-101613 | ASSAY | TB20055223 | 312.00 | 313.00 | 1.00 | 0.598 | 0.173 | 0.091 | 0.048 | 0.054 | 0.005 | | | |
| YY20-101614 | ASSAY | TB20055223 | 313.00 | 314.00 | 1.00 | 0.438 | 0.160 | 0.023 | 0.016 | 0.050 | 0.006 | | | |
| YY20-101615 | ASSAY | TB20055223 | 314.00 | 315.00 | 1.00 | 0.297 | 0.118 | 0.007 | 0.008 | 0.045 | 0.006 | | | |
| YY20-101616 | ASSAY | TB20055223 | 315.00 | 316.00 | 1.00 | 0.580 | 0.208 | 0.017 | 0.016 | 0.059 | 0.007 | | | |
| YY20-101617 | ASSAY | TB20055223 | 316.00 | 317.00 | 1.00 | 3.530 | 0.561 | 0.143 | 0.151 | 0.143 | 0.006 | | | |
| YY20-101618 | ASSAY | TB20055223 | 317.00 | 318.00 | 1.00 | 1.310 | 0.205 | 0.018 | 0.043 | 0.064 | 0.004 | | | |
| YY20-101619 | ASSAY | TB20055223 | 318.00 | 319.00 | 1.00 | 1.900 | 0.375 | 0.048 | 0.060 | 0.074 | 0.005 | | | |
| YY20-101620 | ASSAY | TB20055223 | 319.00 | 320.00 | 1.00 | 0.721 | 0.131 | 0.009 | 0.013 | 0.037 | 0.003 | | | |
| YY20-101621 | ASSAY | TB20055223 | 320.00 | 321.00 | 1.00 | 1.580 | 0.348 | 0.012 | 0.011 | 0.058 | 0.003 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-101622 | ASSAY | TB20055223 | 321.00 | 322.00 | 1.00 | 1.100 | 0.218 | 0.006 | 0.006 | 0.057 | 0.005 |
| | | | YY20-101623 | ASSAY | TB20055223 | 322.00 | 323.00 | 1.00 | 1.800 | 0.229 | 0.025 | 0.016 | 0.092 | 0.005 |
| | | | YY20-101624 | ASSAY | TB20055223 | 323.00 | 324.00 | 1.00 | 0.880 | 0.098 | 0.009 | 0.006 | 0.056 | 0.003 |
| | | | YY20-101625 | ASSAY | TB20055223 | 324.00 | 325.00 | 1.00 | 0.750 | 0.100 | 0.026 | 0.040 | 0.057 | 0.005 |
| | | | YY20-101626 | ASSAY | TB20055223 | 325.00 | 326.00 | 1.00 | 0.932 | 0.214 | 0.006 | 0.006 | 0.057 | 0.004 |
| | | | YY20-101627 | ASSAY | TB20055223 | 326.00 | 327.00 | 1.00 | 0.771 | 0.169 | 0.015 | 0.012 | 0.064 | 0.006 |
| | | | YY20-101628 | ASSAY | TB20055223 | 327.00 | 328.00 | 1.00 | 0.551 | 0.217 | 0.031 | 0.015 | 0.068 | 0.009 |
| | | | YY20-101629 | ASSAY | TB20055223 | 328.00 | 329.00 | 1.00 | 1.540 | 0.242 | 0.219 | 0.086 | 0.090 | 0.006 |
| | | | YY20-101630 | ASSAY | TB20055223 | 329.00 | 330.00 | 1.00 | 0.522 | 0.136 | 0.033 | 0.020 | 0.038 | 0.004 |
| | | | YY20-101631 | ASSAY | TB20055223 | 330.00 | 331.00 | 1.00 | 0.618 | 0.122 | 0.028 | 0.022 | 0.055 | 0.004 |
| | | | YY20-101632 | ASSAY | TB20055223 | 331.00 | 332.04 | 1.04 | 0.887 | 0.109 | 0.082 | 0.055 | 0.058 | 0.003 |
| 332.04 | 347.49 | GAB-Vt | YY20-101633 | ASSAY | TB20055223 | 332.04 | 333.00 | 0.96 | 1.090 | 0.155 | 0.055 | 0.058 | 0.066 | 0.003 |
| 332.35-347.49m. Dark grey-greenish, mg>cg, moderately altered and weakly mineralized GABVT. Unit is much more homogeneous than brecciated unit and carries little min. Pervasive moderate chl-act alt. 0.1% fg-mg blebby sulphide, Po-Py>Cpy. Lower contact leading into NOR is split by mafic dike. Lower contact is sharp and planar, lacks chill, cuts core at 55dtca. | | | YY20-101634 | ASSAY | TB20055223 | 333.00 | 334.00 | 1.00 | 0.936 | 0.151 | 0.078 | 0.071 | 0.058 | 0.003 |
| | | | YY20-101635 | ASSAY | TB20055223 | 334.00 | 335.00 | 1.00 | 0.841 | 0.177 | 0.034 | 0.038 | 0.065 | 0.003 |
| | | | YY20-101636 | ASSAY | TB20055223 | 335.00 | 336.00 | 1.00 | 1.090 | 0.143 | 0.039 | 0.050 | 0.064 | 0.003 |
| | | | YY20-101637 | ASSAY | TB20055223 | 336.00 | 337.00 | 1.00 | 0.665 | 0.121 | 0.035 | 0.058 | 0.053 | 0.003 |
| | | | YY20-101640 | ASSAY | TB20055216 | 337.00 | 338.00 | 1.00 | 1.280 | 0.339 | 0.060 | 0.078 | 0.064 | 0.003 |
| | | | YY20-101641 | ASSAY | TB20055216 | 338.00 | 339.00 | 1.00 | 1.660 | 0.253 | 0.034 | 0.035 | 0.096 | 0.004 |
| | | | YY20-101642 | ASSAY | TB20055216 | 339.00 | 340.00 | 1.00 | 0.694 | 0.222 | 0.034 | 0.029 | 0.048 | 0.004 |
| | | | YY20-101643 | ASSAY | TB20055216 | 340.00 | 341.00 | 1.00 | 0.787 | 0.174 | 0.055 | 0.030 | 0.055 | 0.004 |
| | | | YY20-101644 | ASSAY | TB20055216 | 341.00 | 342.00 | 1.00 | 0.795 | 0.126 | 0.038 | 0.036 | 0.055 | 0.003 |
| | | | YY20-101645 | ASSAY | TB20055216 | 342.00 | 343.00 | 1.00 | 1.720 | 0.162 | 0.131 | 0.099 | 0.102 | 0.005 |
| | | | YY20-101646 | ASSAY | TB20055216 | 343.00 | 344.00 | 1.00 | 0.554 | 0.103 | 0.048 | 0.031 | 0.056 | 0.004 |
| | | | YY20-101647 | ASSAY | TB20055216 | 344.00 | 345.00 | 1.00 | 0.613 | 0.092 | 0.040 | 0.030 | 0.047 | 0.005 |
| | | | YY20-101648 | ASSAY | TB20055216 | 345.00 | 346.00 | 1.00 | 0.416 | 0.129 | 0.027 | 0.022 | 0.044 | 0.006 |
| | | | YY20-101649 | ASSAY | TB20055216 | 346.00 | 346.75 | 0.75 | 0.487 | 0.253 | 0.012 | 0.012 | 0.031 | 0.005 |
| | | | YY20-101651 | ASSAY | TB20055216 | 346.75 | 347.49 | 0.74 | 0.403 | 0.182 | 0.011 | 0.011 | 0.033 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------------|---|-------------|------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 347.49 | 350.62 | DIKE-Mafic | YY20-101652 | ASSAY | TB20055216 | 347.49 | 348.25 | 0.76 | 0.001 | 0.003 | 0.001 | 0.005 | 0.002 | 0.003 |
| 347.49 - 350.62m. Dark grey/black and greenish, aphanetic mafic dike. Hosts deformed gabbroic xenos. pervasive moderate chlorite-actinolite alt. 0.2% fg diss Py + fracture fill. Upper and lower contacts are sharp and planar, lack chill. Upper at 55dtca, lower at 80. | | | YY20-101653 | ASSAY | TB20055216 | 348.25 | 349.00 | 0.75 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.003 |
| | | | YY20-101654 | ASSAY | TB20055216 | 349.00 | 350.00 | 1.00 | 0.043 | 0.007 | 0.012 | 0.018 | 0.007 | 0.004 |
| | | | YY20-101655 | ASSAY | TB20055216 | 350.00 | 350.62 | 0.62 | 0.054 | 0.020 | 0.003 | 0.008 | 0.011 | 0.005 |
| | | | 350.62 - 355.97m. Same as previous GABVT before it was split by mafic dike. Lower contact with NOR is marked by sheared Q-felds-bio vein. shearing at 70dtca. | | | YY20-101656 | ASSAY | TB20055216 | 350.62 | 352.00 | 1.38 | 1.790 | 0.152 | 0.346 |
| YY20-101657 | ASSAY | TB20055216 | | | | 352.00 | 353.00 | 1.00 | 0.202 | 0.024 | 0.052 | 0.030 | 0.038 | 0.005 |
| YY20-101658 | ASSAY | TB20055216 | | | | 353.00 | 354.00 | 1.00 | 1.460 | 0.189 | 0.118 | 0.069 | 0.103 | 0.009 |
| YY20-101659 | ASSAY | TB20055216 | | | | 354.00 | 355.00 | 1.00 | 0.462 | 0.100 | 0.018 | 0.009 | 0.052 | 0.006 |
| YY20-101660 | ASSAY | TB20055216 | | | | 355.00 | 355.97 | 0.97 | 1.340 | 0.166 | 0.145 | 0.065 | 0.074 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 355.97 | 428.38 | NOR | YY20-101661 | ASSAY | TB20055216 | 355.97 | 357.00 | 1.03 | 0.534 | 0.158 | 0.020 | 0.012 | 0.041 | 0.005 |
| 355.97 - 428.38m. Dark purple to green, massive, mg, weakly altered NOR. Alteration picks up downhole towards fault zone from 405-410m and local to lower contact with GABVT. Shears and faults marked by broader alt halo of epidote+Na+Ser+wk K alt surrounding fracture and slip planes. Interval hosts trace fg blebby Po-Py with few coarser grained blebby Cpy-Po localized to narrow (<10cm) mineralized PEG veins. Faulted lower contact at 70dtca. | | | YY20-101662 | ASSAY | TB20055216 | 357.00 | 358.00 | 1.00 | 0.460 | 0.138 | 0.071 | 0.015 | 0.038 | 0.005 |
| | | | YY20-101663 | ASSAY | TB20055216 | 358.00 | 359.00 | 1.00 | 0.412 | 0.138 | 0.012 | 0.009 | 0.037 | 0.005 |
| | | | YY20-101664 | ASSAY | TB20055216 | 359.00 | 360.00 | 1.00 | 0.357 | 0.135 | 0.024 | 0.010 | 0.038 | 0.005 |
| | | | YY20-101665 | ASSAY | TB20055216 | 360.00 | 361.00 | 1.00 | 0.381 | 0.143 | 0.015 | 0.009 | 0.038 | 0.005 |
| | | | YY20-101666 | ASSAY | TB20055216 | 361.00 | 362.00 | 1.00 | 0.360 | 0.139 | 0.008 | 0.006 | 0.038 | 0.005 |
| | | | YY20-101667 | ASSAY | TB20055216 | 362.00 | 363.00 | 1.00 | 0.386 | 0.139 | 0.008 | 0.006 | 0.036 | 0.005 |
| | | | YY20-101668 | ASSAY | TB20055216 | 363.00 | 364.00 | 1.00 | 0.472 | 0.154 | 0.017 | 0.008 | 0.040 | 0.005 |
| | | | YY20-101670 | ASSAY | TB20055216 | 364.00 | 365.00 | 1.00 | 0.467 | 0.151 | 0.017 | 0.010 | 0.039 | 0.005 |
| | | | YY20-101671 | ASSAY | TB20055216 | 365.00 | 366.00 | 1.00 | 1.040 | 0.190 | 0.041 | 0.015 | 0.071 | 0.006 |
| | | | YY20-101672 | ASSAY | TB20055216 | 366.00 | 367.00 | 1.00 | 0.562 | 0.137 | 0.023 | 0.015 | 0.048 | 0.005 |
| | | | YY20-101673 | ASSAY | TB20055216 | 367.00 | 368.00 | 1.00 | 0.331 | 0.129 | 0.012 | 0.007 | 0.034 | 0.005 |
| | | | YY20-101674 | ASSAY | TB20055216 | 368.00 | 369.00 | 1.00 | 0.280 | 0.120 | 0.010 | 0.007 | 0.029 | 0.004 |
| | | | YY20-101675 | ASSAY | TB20055216 | 369.00 | 370.00 | 1.00 | 0.337 | 0.114 | 0.020 | 0.010 | 0.029 | 0.004 |
| | | | YY20-101676 | ASSAY | TB20055216 | 370.00 | 371.00 | 1.00 | 0.655 | 0.115 | 0.058 | 0.012 | 0.038 | 0.005 |
| | | | YY20-101677 | ASSAY | TB20055216 | 371.00 | 372.00 | 1.00 | 0.415 | 0.143 | 0.008 | 0.007 | 0.035 | 0.005 |
| | | | YY20-101678 | ASSAY | TB20055216 | 372.00 | 373.00 | 1.00 | 0.347 | 0.128 | 0.005 | 0.007 | 0.035 | 0.005 |
| | | | YY20-101679 | ASSAY | TB20055216 | 373.00 | 374.00 | 1.00 | 0.416 | 0.140 | 0.012 | 0.007 | 0.036 | 0.005 |
| | | | YY20-101680 | ASSAY | TB20055216 | 374.00 | 375.00 | 1.00 | 0.547 | 0.161 | 0.016 | 0.008 | 0.039 | 0.005 |
| | | | YY20-101682 | ASSAY | TB20055216 | 375.00 | 376.00 | 1.00 | 0.389 | 0.131 | 0.010 | 0.008 | 0.040 | 0.005 |
| | | | YY20-101683 | ASSAY | TB20055216 | 376.00 | 377.00 | 1.00 | 1.380 | 0.326 | 0.058 | 0.023 | 0.073 | 0.006 |
| YY20-101684 | ASSAY | TB20055216 | 377.00 | 378.00 | 1.00 | 0.815 | 0.281 | 0.033 | 0.009 | 0.044 | 0.005 | | | |
| YY20-101685 | ASSAY | TB20055216 | 378.00 | 379.00 | 1.00 | 0.513 | 0.186 | 0.013 | 0.006 | 0.041 | 0.006 | | | |
| YY20-101686 | ASSAY | TB20055216 | 379.00 | 380.00 | 1.00 | 0.506 | 0.149 | 0.021 | 0.009 | 0.037 | 0.005 | | | |
| YY20-101687 | ASSAY | TB20055216 | 380.00 | 381.00 | 1.00 | 0.404 | 0.143 | 0.013 | 0.006 | 0.037 | 0.005 | | | |
| YY20-101688 | ASSAY | TB20055216 | 381.00 | 382.00 | 1.00 | 0.435 | 0.154 | 0.009 | 0.006 | 0.039 | 0.005 | | | |
| YY20-101689 | ASSAY | TB20055216 | 382.00 | 383.00 | 1.00 | 0.459 | 0.144 | 0.020 | 0.008 | 0.039 | 0.005 | | | |
| YY20-101690 | ASSAY | TB20055216 | 383.00 | 384.00 | 1.00 | 0.392 | 0.136 | 0.012 | 0.007 | 0.038 | 0.005 | | | |
| YY20-101691 | ASSAY | TB20055216 | 384.00 | 385.00 | 1.00 | 0.402 | 0.141 | 0.011 | 0.007 | 0.038 | 0.005 | | | |
| YY20-101692 | ASSAY | TB20055216 | 385.00 | 386.00 | 1.00 | 0.456 | 0.157 | 0.018 | 0.010 | 0.040 | 0.005 | | | |
| YY20-101693 | ASSAY | TB20055216 | 386.00 | 387.00 | 1.00 | 0.392 | 0.136 | 0.013 | 0.008 | 0.038 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-101694 | ASSAY | TB20055216 | 387.00 | 388.00 | 1.00 | 0.366 | 0.129 | 0.012 | 0.006 | 0.035 | 0.005 |
| | | | YY20-101696 | ASSAY | TB20055216 | 388.00 | 389.00 | 1.00 | 0.394 | 0.136 | 0.010 | 0.008 | 0.039 | 0.005 |
| | | | YY20-101697 | ASSAY | TB20055216 | 389.00 | 390.00 | 1.00 | 0.444 | 0.144 | 0.018 | 0.009 | 0.037 | 0.005 |
| | | | YY20-101698 | ASSAY | TB20055216 | 390.00 | 391.00 | 1.00 | 0.287 | 0.104 | 0.008 | 0.005 | 0.033 | 0.005 |
| | | | YY20-101700 | ASSAY | TB20055216 | 391.00 | 392.00 | 1.00 | 0.330 | 0.123 | 0.009 | 0.007 | 0.034 | 0.005 |
| | | | YY20-101701 | ASSAY | TB20055216 | 392.00 | 393.00 | 1.00 | 0.283 | 0.073 | 0.012 | 0.009 | 0.032 | 0.004 |
| | | | YY20-101702 | ASSAY | TB20055216 | 393.00 | 394.00 | 1.00 | 0.818 | 0.135 | 0.019 | 0.020 | 0.040 | 0.004 |
| | | | YY20-101703 | ASSAY | TB20055216 | 394.00 | 395.00 | 1.00 | 0.304 | 0.114 | 0.008 | 0.008 | 0.030 | 0.004 |
| | | | YY20-101704 | ASSAY | TB20055216 | 395.00 | 396.00 | 1.00 | 0.312 | 0.122 | 0.008 | 0.007 | 0.032 | 0.004 |
| | | | YY20-101705 | ASSAY | TB20055216 | 396.00 | 397.00 | 1.00 | 0.325 | 0.132 | 0.006 | 0.007 | 0.034 | 0.005 |
| | | | YY20-101706 | ASSAY | TB20055216 | 397.00 | 398.00 | 1.00 | 0.308 | 0.126 | 0.006 | 0.007 | 0.032 | 0.005 |
| | | | YY20-101707 | ASSAY | TB20055216 | 398.00 | 399.00 | 1.00 | 0.317 | 0.126 | 0.005 | 0.007 | 0.032 | 0.004 |
| | | | YY20-101708 | ASSAY | TB20055216 | 399.00 | 400.00 | 1.00 | 0.383 | 0.123 | 0.014 | 0.010 | 0.032 | 0.004 |
| | | | YY20-101709 | ASSAY | TB20055216 | 400.00 | 401.00 | 1.00 | 0.306 | 0.121 | 0.010 | 0.008 | 0.030 | 0.004 |
| | | | YY20-101710 | ASSAY | TB20055216 | 401.00 | 402.00 | 1.00 | 0.213 | 0.079 | 0.008 | 0.007 | 0.034 | 0.005 |
| | | | YY20-101711 | ASSAY | TB20055216 | 402.00 | 403.00 | 1.00 | 0.280 | 0.112 | 0.003 | 0.005 | 0.031 | 0.004 |
| | | | YY20-101712 | ASSAY | TB20055216 | 403.00 | 404.00 | 1.00 | 0.269 | 0.111 | 0.003 | 0.006 | 0.031 | 0.004 |
| | | | YY20-101713 | ASSAY | TB20055216 | 404.00 | 405.00 | 1.00 | 0.263 | 0.096 | 0.006 | 0.007 | 0.027 | 0.004 |
| | | | YY20-101714 | ASSAY | TB20055216 | 405.00 | 406.00 | 1.00 | 0.204 | 0.091 | 0.004 | 0.009 | 0.024 | 0.003 |
| | | | YY20-101715 | ASSAY | TB20055216 | 406.00 | 407.00 | 1.00 | 0.179 | 0.082 | 0.003 | 0.007 | 0.022 | 0.003 |
| | | | YY20-101716 | ASSAY | TB20055216 | 407.00 | 408.00 | 1.00 | 0.220 | 0.088 | 0.002 | 0.007 | 0.023 | 0.003 |
| | | | YY20-101718 | ASSAY | TB20061532 | 408.00 | 409.00 | 1.00 | 0.162 | 0.061 | 0.001 | 0.004 | 0.017 | 0.002 |
| | | | YY20-101719 | ASSAY | TB20061532 | 409.00 | 410.00 | 1.00 | 0.240 | 0.100 | 0.006 | 0.009 | 0.026 | 0.003 |
| | | | YY20-101720 | ASSAY | TB20061532 | 410.00 | 411.00 | 1.00 | 0.212 | 0.092 | 0.012 | 0.009 | 0.024 | 0.004 |
| | | | YY20-101721 | ASSAY | TB20061532 | 411.00 | 412.00 | 1.00 | 0.177 | 0.077 | 0.011 | 0.010 | 0.019 | 0.003 |
| | | | YY20-101722 | ASSAY | TB20061532 | 412.00 | 413.00 | 1.00 | 0.246 | 0.080 | 0.005 | 0.007 | 0.019 | 0.003 |
| | | | YY20-101723 | ASSAY | TB20061532 | 413.00 | 414.00 | 1.00 | 0.202 | 0.091 | 0.007 | 0.007 | 0.022 | 0.003 |
| | | | YY20-101724 | ASSAY | TB20061532 | 414.00 | 415.00 | 1.00 | 0.197 | 0.092 | 0.010 | 0.006 | 0.024 | 0.004 |
| | | | YY20-101725 | ASSAY | TB20075788 | 415.00 | 416.00 | 1.00 | 0.211 | 0.091 | 0.017 | 0.010 | 0.025 | 0.004 |
| | | | YY20-101726 | ASSAY | TB20075788 | 416.00 | 417.00 | 1.00 | 0.256 | 0.098 | 0.016 | 0.009 | 0.028 | 0.004 |
| | | | YY20-101728 | ASSAY | TB20075788 | 417.00 | 418.00 | 1.00 | 0.161 | 0.076 | 0.016 | 0.009 | 0.020 | 0.003 |
| | | | YY20-101729 | ASSAY | TB20075788 | 418.00 | 419.00 | 1.00 | 0.723 | 0.137 | 0.031 | 0.017 | 0.049 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-101730 | ASSAY | TB20075788 | 419.00 | 420.00 | 1.00 | 0.364 | 0.111 | 0.019 | 0.009 | 0.042 | 0.006 |
| | | | YY20-101731 | ASSAY | TB20061532 | 420.00 | 421.00 | 1.00 | 0.415 | 0.126 | 0.026 | 0.009 | 0.049 | 0.007 |
| | | | YY20-101732 | ASSAY | TB20061532 | 421.00 | 422.00 | 1.00 | 0.370 | 0.133 | 0.037 | 0.009 | 0.045 | 0.006 |
| | | | YY20-101733 | ASSAY | TB20061532 | 422.00 | 423.00 | 1.00 | 0.373 | 0.121 | 0.076 | 0.009 | 0.048 | 0.007 |
| | | | YY20-101734 | ASSAY | TB20061532 | 423.00 | 424.00 | 1.00 | 0.329 | 0.104 | 0.054 | 0.007 | 0.043 | 0.006 |
| | | | YY20-101735 | ASSAY | TB20061532 | 424.00 | 425.00 | 1.00 | 0.320 | 0.104 | 0.021 | 0.007 | 0.044 | 0.006 |
| | | | YY20-101736 | ASSAY | TB20061532 | 425.00 | 426.00 | 1.00 | 0.360 | 0.100 | 0.017 | 0.008 | 0.048 | 0.006 |
| | | | YY20-101737 | ASSAY | TB20061532 | 426.00 | 427.00 | 1.00 | 0.377 | 0.104 | 0.013 | 0.009 | 0.051 | 0.007 |
| | | | YY20-101738 | ASSAY | TB20061532 | 427.00 | 428.38 | 1.38 | 0.325 | 0.095 | 0.011 | 0.008 | 0.046 | 0.006 |
| 428.38 | 449.21 | GAB-Vt | YY20-101740 | ASSAY | TB20061532 | 428.38 | 429.00 | 0.62 | 0.249 | 0.095 | 0.005 | 0.004 | 0.033 | 0.005 |
| 428.38 - 449.21m. Dark to medium green and beige, mg-cg, mod to strongly altered and weakly mineralized GABVT. Interval is cut by several small (<15cm) pinkish beige q-felds veins and fracturing as you go downhole to tonalite contact. Alteration is variable, mod to strong chlorite-actinolite alt with localized patches of Na-K-Ep surrounding fracturing and veining. Mineralization is stronger in relative to previous litho. 0.2-0.3% fg-mg blebby Cpy-Po-Py. Lower contact with TON is fractured and hosts larger xenos of tonalite. Actual contact is sharp and planar at 75dtca. | | | YY20-101741 | ASSAY | TB20061532 | 429.00 | 430.00 | 1.00 | 0.282 | 0.113 | 0.001 | 0.002 | 0.025 | 0.004 |
| | | | YY20-101742 | ASSAY | TB20061532 | 430.00 | 431.00 | 1.00 | 0.232 | 0.070 | 0.005 | 0.006 | 0.040 | 0.006 |
| | | | YY20-101743 | ASSAY | TB20061532 | 431.00 | 432.00 | 1.00 | 0.770 | 0.108 | 0.116 | 0.047 | 0.042 | 0.006 |
| | | | YY20-101744 | ASSAY | TB20061532 | 432.00 | 433.00 | 1.00 | 1.490 | 0.147 | 0.095 | 0.049 | 0.052 | 0.005 |
| | | | YY20-101745 | ASSAY | TB20061532 | 433.00 | 434.00 | 1.00 | 0.849 | 0.094 | 0.080 | 0.044 | 0.048 | 0.004 |
| | | | YY20-101746 | ASSAY | TB20061532 | 434.00 | 435.00 | 1.00 | 0.229 | 0.063 | 0.012 | 0.006 | 0.026 | 0.004 |
| | | | YY20-101747 | ASSAY | TB20061532 | 435.00 | 436.00 | 1.00 | 0.231 | 0.094 | 0.007 | 0.006 | 0.026 | 0.004 |
| | | | YY20-101748 | ASSAY | TB20061532 | 436.00 | 437.00 | 1.00 | 0.164 | 0.061 | 0.008 | 0.004 | 0.026 | 0.004 |
| | | | YY20-101749 | ASSAY | TB20061532 | 437.00 | 438.00 | 1.00 | 0.109 | 0.054 | 0.002 | 0.002 | 0.022 | 0.003 |
| | | | YY20-101750 | ASSAY | TB20061532 | 438.00 | 439.00 | 1.00 | 0.222 | 0.111 | 0.008 | 0.005 | 0.027 | 0.004 |
| | | | YY20-101751 | ASSAY | TB20061532 | 439.00 | 440.00 | 1.00 | 0.123 | 0.051 | 0.009 | 0.008 | 0.035 | 0.005 |
| | | | YY20-101752 | ASSAY | TB20061532 | 440.00 | 441.00 | 1.00 | 0.093 | 0.029 | 0.007 | 0.010 | 0.031 | 0.004 |
| | | | YY20-101753 | ASSAY | TB20061532 | 441.00 | 442.00 | 1.00 | 0.067 | 0.021 | 0.008 | 0.008 | 0.034 | 0.005 |
| | | | YY20-101754 | ASSAY | TB20061532 | 442.00 | 443.00 | 1.00 | 0.055 | 0.018 | 0.016 | 0.015 | 0.030 | 0.005 |
| | | | YY20-101755 | ASSAY | TB20061532 | 443.00 | 444.00 | 1.00 | 0.478 | 0.126 | 0.037 | 0.034 | 0.048 | 0.006 |
| | | | YY20-101756 | ASSAY | TB20061532 | 444.00 | 445.00 | 1.00 | 0.342 | 0.100 | 0.023 | 0.020 | 0.039 | 0.006 |
| | | | YY20-101757 | ASSAY | TB20061532 | 445.00 | 446.00 | 1.00 | 0.294 | 0.086 | 0.024 | 0.024 | 0.047 | 0.006 |
| YY20-101758 | ASSAY | TB20061532 | 446.00 | 447.00 | 1.00 | 0.113 | 0.036 | 0.021 | 0.027 | 0.046 | 0.005 | | | |
| YY20-101759 | ASSAY | TB20061532 | 447.00 | 448.00 | 1.00 | 0.060 | 0.016 | 0.008 | 0.017 | 0.032 | 0.004 | | | |
| YY20-101760 | ASSAY | TB20061532 | 448.00 | 449.21 | 1.21 | 0.025 | 0.007 | 0.002 | 0.006 | 0.014 | 0.003 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 449.21 | 453.00 | TON | YY20-101761 | ASSAY | TB20061532 | 449.21 | 450.00 | 0.79 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 |
| | | banded beige and dark grey Tonalite. Variable foliation from weak to strong. Blueish quartz throughout <10%. Foliation at 60-70dtca. Trace-0.3% diss and fracture fill Py. | YY20-101763 | ASSAY | TB20061532 | 450.00 | 451.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.003 | 0.001 |
| | | | YY20-101764 | ASSAY | TB20061532 | 451.00 | 452.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | YY20-101765 | ASSAY | TB20061532 | 452.00 | 453.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 331.13 | -17.80 | UNCSPRNT | O | |
| 5.00 | 331.23 | -17.65 | UNCSPRNT | O | |
| 10.00 | 331.38 | -17.82 | UNCSPRNT | O | |
| 15.00 | 331.45 | -17.80 | UNCSPRNT | O | |
| 20.00 | 331.50 | -17.83 | UNCSPRNT | O | |
| 25.00 | 331.60 | -17.84 | UNCSPRNT | O | |
| 30.00 | 331.62 | -17.87 | UNCSPRNT | O | |
| 35.00 | 331.75 | -17.91 | UNCSPRNT | O | |
| 40.00 | 331.73 | -17.89 | UNCSPRNT | O | |
| 45.00 | 331.85 | -17.88 | UNCSPRNT | O | |
| 50.00 | 331.84 | -17.89 | UNCSPRNT | O | |
| 55.00 | 331.90 | -17.88 | UNCSPRNT | O | |
| 60.00 | 331.90 | -17.88 | UNCSPRNT | O | |
| 65.00 | 331.93 | -17.87 | UNCSPRNT | O | |
| 70.00 | 331.94 | -17.86 | UNCSPRNT | O | |
| 75.00 | 331.98 | -17.86 | UNCSPRNT | O | |
| 80.00 | 331.98 | -17.80 | UNCSPRNT | O | |
| 85.00 | 332.00 | -17.78 | UNCSPRNT | O | |
| 90.00 | 332.03 | -17.76 | UNCSPRNT | O | |
| 95.00 | 332.08 | -17.73 | UNCSPRNT | O | |
| 100.00 | 332.09 | -17.72 | UNCSPRNT | O | |
| 105.00 | 332.15 | -17.69 | UNCSPRNT | O | |
| 110.00 | 332.21 | -17.68 | UNCSPRNT | O | |
| 115.00 | 332.31 | -17.67 | UNCSPRNT | O | |
| 120.00 | 332.34 | -17.64 | UNCSPRNT | O | |
| 125.00 | 332.38 | -17.60 | UNCSPRNT | O | |
| 130.00 | 332.43 | -17.59 | UNCSPRNT | O | |
| 135.00 | 332.47 | -17.58 | UNCSPRNT | O | |
| 140.00 | 332.56 | -17.56 | UNCSPRNT | O | |
| 145.00 | 332.61 | -17.52 | UNCSPRNT | O | |
| 150.00 | 332.66 | -17.49 | UNCSPRNT | O | |
| 155.00 | 332.68 | -17.47 | UNCSPRNT | O | |
| 160.00 | 332.74 | -17.47 | UNCSPRNT | O | |
| 165.00 | 332.80 | -17.42 | UNCSPRNT | O | |
| 170.00 | 332.81 | -17.38 | UNCSPRNT | O | |
| 175.00 | 332.90 | -17.35 | UNCSPRNT | O | |
| 180.00 | 332.97 | -17.36 | UNCSPRNT | O | |

Hole Number: 20-403

Units: METRIC

| | | | | |
|--------|--------|--------|----------|---|
| 185.00 | 333.00 | -17.34 | UNCSPRNT | O |
| 190.00 | 333.06 | -17.33 | UNCSPRNT | O |
| 195.00 | 333.15 | -17.25 | UNCSPRNT | O |
| 200.00 | 333.19 | -17.24 | UNCSPRNT | O |
| 205.00 | 333.25 | -17.20 | UNCSPRNT | O |
| 210.00 | 333.27 | -17.16 | UNCSPRNT | O |
| 215.00 | 333.28 | -17.15 | UNCSPRNT | O |
| 220.00 | 333.38 | -17.13 | UNCSPRNT | O |
| 225.00 | 333.44 | -17.10 | UNCSPRNT | O |
| 230.00 | 333.62 | -17.07 | UNCSPRNT | O |
| 235.00 | 333.71 | -17.05 | UNCSPRNT | O |
| 240.00 | 333.76 | -17.00 | UNCSPRNT | O |
| 245.00 | 333.74 | -16.95 | UNCSPRNT | O |
| 250.00 | 333.76 | -16.92 | UNCSPRNT | O |
| 255.00 | 333.78 | -16.89 | UNCSPRNT | O |
| 260.00 | 333.79 | -16.86 | UNCSPRNT | O |
| 265.00 | 333.79 | -16.83 | UNCSPRNT | O |
| 270.00 | 333.89 | -16.80 | UNCSPRNT | O |
| 275.00 | 333.81 | -16.80 | UNCSPRNT | O |
| 280.00 | 333.88 | -16.76 | UNCSPRNT | O |
| 285.00 | 333.94 | -16.75 | UNCSPRNT | O |
| 290.00 | 333.94 | -16.71 | UNCSPRNT | O |
| 295.00 | 334.02 | -16.64 | UNCSPRNT | O |
| 300.00 | 334.01 | -16.64 | UNCSPRNT | O |
| 305.00 | 334.08 | -16.58 | UNCSPRNT | O |
| 310.00 | 334.15 | -16.60 | UNCSPRNT | O |
| 315.00 | 334.15 | -16.55 | UNCSPRNT | O |
| 320.00 | 334.28 | -16.53 | UNCSPRNT | O |
| 325.00 | 334.23 | -16.55 | UNCSPRNT | O |
| 330.00 | 334.29 | -16.50 | UNCSPRNT | O |
| 335.00 | 334.35 | -16.45 | UNCSPRNT | O |
| 340.00 | 334.45 | -16.44 | UNCSPRNT | O |
| 345.00 | 334.44 | -16.33 | UNCSPRNT | O |
| 350.00 | 334.46 | -16.27 | UNCSPRNT | O |
| 355.00 | 334.49 | -16.19 | UNCSPRNT | O |
| 360.00 | 334.57 | -16.16 | UNCSPRNT | O |
| 365.00 | 334.59 | -16.15 | UNCSPRNT | O |
| 370.00 | 334.60 | -16.12 | UNCSPRNT | O |
| 375.00 | 334.67 | -16.13 | UNCSPRNT | O |
| 380.00 | 334.81 | -16.07 | UNCSPRNT | O |

Hole Number: **20-403**

Units: **METRIC**

| | | | | |
|--------|--------|--------|---------|---|
| 385.00 | 334.85 | -16.05 | UNCSRNT | O |
| 390.00 | 334.91 | -16.07 | UNCSRNT | O |
| 395.00 | 334.97 | -16.12 | UNCSRNT | O |
| 400.00 | 335.00 | -16.14 | UNCSRNT | O |
| 405.00 | 334.97 | -16.09 | UNCSRNT | O |
| 410.00 | 335.04 | -16.10 | UNCSRNT | O |
| 415.00 | 335.11 | -16.04 | UNCSRNT | O |
| 420.00 | 335.08 | -16.05 | UNCSRNT | O |
| 425.00 | 335.16 | -16.00 | UNCSRNT | O |
| 430.00 | 335.22 | -16.06 | UNCSRNT | O |
| 435.00 | 335.21 | -16.05 | UNCSRNT | O |
| 440.00 | 335.33 | -15.96 | UNCSRNT | O |



Detailed Log Report
Hole Number 20-404

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,478.83 | Length: 417.00 |
| Location: | East: 31,931.48 | Hole Size: NQ |
| Start Date: Feb 24, 2020 | Elev: -319.93 | Hole Type: DDH |
| Completed Date: Mar 01, 2020 | Collar Dip: -27.10 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 328.90 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,082.30 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Mar 10, 2020 | East: 309,283.84 | EOH: 417.00 |
| End Log: Mar 14, 2020 | Elev: -319.93 | Artesian Cond: |
| Logged By 1: Jesse Koroscil | Claim: 253 | Abandon Reason: |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 71.11 | NOR | YY20-102229 | ASSAY | TB20067873 | 70.00 | 71.11 | 1.11 | 0.003 | 0.003 | 0.003 | 0.018 | 0.054 | 0.007 |
| <p>dark purple and green, mg, massive, weakly mineralized and variably altered NOR. Minor patches of GABVT throughout, roughly 10-15% of interval and cross cut by few dark grey/black fg mafic dikes (<30cm). GABVt makes up minor component and lacks good contacts with NOR. Mag drops out of what is expected for NOR in strongest altered sections. Pervasive but variable chl-act alt, weak>mod intensity. Mineralization is variable in style and %. Ranges from fg-mg blebby Po>Py>>Cpy+/-Pn with lesser localized patches of intercumulate style Py>Po>Cpy, tanges from 0.1-0.3% over interval, <2m</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------|----|---|-------------|---------------|------------|--|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 71.11 | | 91.30 | | GAB-Vt | | of 1% intercumulate. Lower contact with GABVT is gradational over 10-20cm scale, roughly 65dtca with low to moderate level of confidence on measurement. | | | | | | | | |
| | | medium dull green and beige, mg-cg, moderately altered and mineralized GABVT. Unit is fairly chaotic with several felsic veins and dikes cross cutting at roughly 30-50dtca. Localized shearing to felsite veins with some deformed and strongly irregular in habit. Pervasive moderate chl-act alt. Mineralization is dominantly fg-mg, subangular to angular blebby Py>Po>>Cpy. Lower contact with NOR is sharp and planar at 30dtca. | YY20-102230 | ASSAY | TB20067873 | 71.11 | 72.00 | 0.89 | 0.102 | 0.016 | 0.020 | 0.043 | 0.067 | 0.006 |
| | | | YY20-102231 | ASSAY | TB20067873 | 72.00 | 73.00 | 1.00 | 0.053 | 0.006 | 0.011 | 0.034 | 0.044 | 0.005 |
| | | | YY20-102232 | ASSAY | TB20067873 | 73.00 | 74.00 | 1.00 | 0.078 | 0.008 | 0.009 | 0.041 | 0.060 | 0.004 |
| | | | YY20-102234 | ASSAY | TB20067873 | 74.00 | 75.00 | 1.00 | 0.208 | 0.030 | 0.007 | 0.022 | 0.025 | 0.004 |
| | | | YY20-102235 | ASSAY | TB20067873 | 75.00 | 76.00 | 1.00 | 0.165 | 0.018 | 0.007 | 0.035 | 0.030 | 0.004 |
| | | | YY20-102236 | ASSAY | TB20067873 | 76.00 | 77.00 | 1.00 | 0.065 | 0.006 | 0.002 | 0.009 | 0.021 | 0.003 |
| | | | YY20-102237 | ASSAY | TB20067873 | 77.00 | 78.00 | 1.00 | 0.185 | 0.017 | 0.012 | 0.047 | 0.032 | 0.006 |
| | | | YY20-102238 | ASSAY | TB20067873 | 78.00 | 79.00 | 1.00 | 0.028 | 0.003 | 0.010 | 0.032 | 0.029 | 0.004 |
| | | | YY20-102239 | ASSAY | TB20067873 | 79.00 | 80.00 | 1.00 | 0.017 | 0.003 | 0.008 | 0.021 | 0.035 | 0.006 |
| | | | YY20-102240 | ASSAY | TB20067873 | 80.00 | 81.00 | 1.00 | 0.035 | 0.007 | 0.017 | 0.056 | 0.078 | 0.009 |
| | | | YY20-102241 | ASSAY | TB20067873 | 81.00 | 82.00 | 1.00 | 0.005 | 0.003 | 0.007 | 0.020 | 0.032 | 0.005 |
| | | | YY20-102242 | ASSAY | TB20067873 | 82.00 | 83.00 | 1.00 | 0.003 | 0.003 | 0.010 | 0.021 | 0.035 | 0.005 |
| | | | YY20-102243 | ASSAY | TB20067873 | 83.00 | 84.00 | 1.00 | 0.034 | 0.011 | 0.010 | 0.021 | 0.029 | 0.004 |
| | | | YY20-102245 | ASSAY | TB20067873 | 84.00 | 85.00 | 1.00 | 0.093 | 0.007 | 0.022 | 0.041 | 0.057 | 0.006 |
| | | | YY20-102247 | ASSAY | TB20067873 | 85.00 | 86.00 | 1.00 | 0.064 | 0.013 | 0.010 | 0.032 | 0.045 | 0.005 |
| | | | YY20-102248 | ASSAY | TB20067873 | 86.00 | 87.00 | 1.00 | 0.032 | 0.003 | 0.006 | 0.025 | 0.029 | 0.004 |
| | | | YY20-102249 | ASSAY | TB20067873 | 87.00 | 88.00 | 1.00 | 0.014 | 0.003 | 0.008 | 0.029 | 0.030 | 0.005 |
| | | | YY20-102250 | ASSAY | TB20067873 | 88.00 | 89.00 | 1.00 | 0.118 | 0.012 | 0.015 | 0.045 | 0.051 | 0.006 |
| | | | YY20-102251 | ASSAY | TB20067873 | 89.00 | 90.00 | 1.00 | 0.094 | 0.007 | 0.013 | 0.030 | 0.043 | 0.005 |
| | | | YY20-102252 | ASSAY | TB20067873 | 90.00 | 91.30 | 1.30 | 0.092 | 0.007 | 0.013 | 0.046 | 0.059 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 91.30 | 108.00 | NOR | YY20-102253 | ASSAY | TB20067873 | 91.30 | 92.00 | 0.70 | 0.019 | 0.003 | 0.012 | 0.031 | 0.039 | 0.007 |
| Purplish green, fg-mg, fairly homogeneous, competent and massive, moderately altered NOR. Unit is a little mixed with around 10-20% Vt throughout. Internal contacts are diffuse and gradational over cm scale. Pervasive weak chlorite-actinolite alt. Mineralization is generally very fg to fg blebby Po-Py>>Cpy, 0.1%. Lower contact is sharp and planar at 30dtca. Note contact may not be exactly as described, may be moved +/-1m. | | | YY20-102254 | ASSAY | TB20067873 | 92.00 | 93.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.014 | 0.025 | 0.005 |
| | | | YY20-102255 | ASSAY | TB20067873 | 93.00 | 94.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.025 | 0.028 | 0.008 |
| | | | YY20-102256 | ASSAY | TB20067873 | 94.00 | 95.00 | 1.00 | 0.002 | 0.003 | 0.006 | 0.029 | 0.016 | 0.005 |
| | | | YY20-102257 | ASSAY | TB20067873 | 95.00 | 96.00 | 1.00 | 0.016 | 0.003 | 0.010 | 0.034 | 0.034 | 0.005 |
| | | | YY20-102258 | ASSAY | TB20067873 | 96.00 | 97.00 | 1.00 | 0.034 | 0.006 | 0.012 | 0.055 | 0.063 | 0.007 |
| | | | YY20-102259 | ASSAY | TB20067873 | 97.00 | 98.00 | 1.00 | 0.020 | 0.003 | 0.014 | 0.052 | 0.068 | 0.008 |
| | | | YY20-102260 | ASSAY | TB20067873 | 98.00 | 99.00 | 1.00 | 0.004 | 0.003 | 0.007 | 0.030 | 0.053 | 0.008 |
| | | | YY20-102261 | ASSAY | TB20067873 | 99.00 | 100.00 | 1.00 | 0.006 | 0.003 | 0.005 | 0.050 | 0.070 | 0.007 |
| | | | YY20-102262 | ASSAY | TB20067873 | 100.00 | 101.00 | 1.00 | 0.014 | 0.003 | 0.022 | 0.063 | 0.090 | 0.009 |
| | | | YY20-102264 | ASSAY | TB20067872 | 101.00 | 102.00 | 1.00 | 0.012 | 0.005 | 0.004 | 0.033 | 0.061 | 0.009 |
| | | | YY20-102265 | ASSAY | TB20067872 | 102.00 | 103.00 | 1.00 | 0.071 | 0.008 | 0.015 | 0.057 | 0.079 | 0.008 |
| | | | YY20-102266 | ASSAY | TB20067872 | 103.00 | 104.00 | 1.00 | 0.007 | 0.003 | 0.003 | 0.024 | 0.037 | 0.006 |
| | | | YY20-102267 | ASSAY | TB20067872 | 104.00 | 105.00 | 1.00 | 0.088 | 0.012 | 0.006 | 0.025 | 0.034 | 0.005 |
| | | | YY20-102268 | ASSAY | TB20067872 | 105.00 | 106.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.020 | 0.027 | 0.005 |
| YY20-102269 | ASSAY | TB20067872 | 106.00 | 107.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.021 | 0.027 | 0.006 | | | |
| YY20-102270 | ASSAY | TB20067872 | 107.00 | 108.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.017 | 0.023 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 108.00 | 157.00 | GAB-Vt | YY20-102271 | ASSAY | TB20067872 | 108.00 | 109.00 | 1.00 | 0.038 | 0.006 | 0.005 | 0.020 | 0.028 | 0.005 |
| Dark to med green-grey, fg-mg, moderately altered and mineralized GABVT. Unit is crosscut by Q and Q-felds veining at various angles and thickness', (1-13cm). Downhole the GABVT becomes more altered and is cross cut by several narrow <1m fg-mg noritic lenses/splays. Contacts are often irregular or weakly planar but difuse over cm scale. Pervassive moderate chlorite actinolite alteratoin with meter to submeter patches of strong intensity alt throughout. Mineralization is generally fg-mg blebby Po-Py>Cpy, 0.1-0.3% with far lesser patches of very fine grained intercumulate Py-Po. Lower contact with mg NOR is difuse but distinct, placed at 177m. No structural measurement available and NOR is just a magma mixing zone with NOR dominating. | | | YY20-102272 | ASSAY | TB20067872 | 109.00 | 110.00 | 1.00 | 0.055 | 0.003 | 0.008 | 0.029 | 0.042 | 0.006 |
| | | | YY20-102273 | ASSAY | TB20067872 | 110.00 | 111.00 | 1.00 | 0.055 | 0.010 | 0.005 | 0.024 | 0.031 | 0.005 |
| | | | YY20-102274 | ASSAY | TB20067872 | 111.00 | 112.00 | 1.00 | 0.013 | 0.003 | 0.006 | 0.033 | 0.039 | 0.006 |
| | | | YY20-102276 | ASSAY | TB20067872 | 112.00 | 113.00 | 1.00 | 0.039 | 0.005 | 0.004 | 0.026 | 0.063 | 0.007 |
| | | | YY20-102278 | ASSAY | TB20067872 | 113.00 | 114.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.040 | 0.054 | 0.007 |
| | | | YY20-102279 | ASSAY | TB20067872 | 114.00 | 115.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.028 | 0.032 | 0.005 |
| | | | YY20-102280 | ASSAY | TB20067872 | 115.00 | 116.00 | 1.00 | 0.016 | 0.003 | 0.004 | 0.041 | 0.048 | 0.006 |
| | | | YY20-102281 | ASSAY | TB20067872 | 116.00 | 117.00 | 1.00 | 0.013 | 0.003 | 0.010 | 0.050 | 0.054 | 0.007 |
| | | | YY20-102282 | ASSAY | TB20067872 | 117.00 | 118.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.028 | 0.028 | 0.005 |
| | | | YY20-102283 | ASSAY | TB20067872 | 118.00 | 119.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.017 | 0.021 | 0.004 |
| | | | YY20-102284 | ASSAY | TB20067872 | 119.00 | 120.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.037 | 0.034 | 0.007 |
| | | | YY20-102285 | ASSAY | TB20067872 | 120.00 | 121.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.033 | 0.039 | 0.007 |
| | | | YY20-102286 | ASSAY | TB20067872 | 121.00 | 122.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.017 | 0.023 | 0.006 |
| | | | YY20-102287 | ASSAY | TB20067872 | 122.00 | 123.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.012 | 0.005 |
| | | | YY20-102288 | ASSAY | TB20067872 | 123.00 | 124.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.016 | 0.024 | 0.006 |
| | | | YY20-102289 | ASSAY | TB20067872 | 124.00 | 125.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.037 | 0.044 | 0.008 |
| | | | YY20-102290 | ASSAY | TB20067872 | 125.00 | 126.00 | 1.00 | 0.028 | 0.003 | 0.001 | 0.023 | 0.032 | 0.006 |
| | | | YY20-102291 | ASSAY | TB20067872 | 126.00 | 127.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.026 | 0.046 | 0.008 |
| | | | YY20-102292 | ASSAY | TB20067872 | 127.00 | 128.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.023 | 0.005 |
| | | | YY20-102293 | ASSAY | TB20067872 | 128.00 | 129.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.026 | 0.029 | 0.006 |
| YY20-102294 | ASSAY | TB20067872 | 129.00 | 130.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.013 | 0.013 | 0.005 | | | |
| YY20-102295 | ASSAY | TB20067872 | 130.00 | 131.00 | 1.00 | 0.139 | 0.012 | 0.001 | 0.009 | 0.019 | 0.004 | | | |
| YY20-102296 | ASSAY | TB20067872 | 131.00 | 132.00 | 1.00 | 0.054 | 0.010 | 0.001 | 0.013 | 0.020 | 0.005 | | | |
| YY20-102297 | ASSAY | TB20067872 | 132.00 | 133.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.029 | 0.037 | 0.006 | | | |
| YY20-102298 | ASSAY | TB20067872 | 133.00 | 134.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.038 | 0.040 | 0.007 | | | |
| YY20-102299 | ASSAY | TB20067872 | 134.00 | 135.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.029 | 0.024 | 0.007 | | | |
| YY20-102300 | ASSAY | TB20067872 | 135.00 | 136.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.030 | 0.024 | 0.006 | | | |
| YY20-102301 | ASSAY | TB20067872 | 136.00 | 137.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.016 | 0.021 | 0.005 | | | |
| YY20-102303 | ASSAY | TB20067872 | 137.00 | 138.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.019 | 0.026 | 0.005 | | | |
| YY20-102304 | ASSAY | TB20067872 | 138.00 | 139.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.014 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-102305 | ASSAY | TB20067872 | 139.00 | 140.00 | 1.00 | 0.013 | 0.003 | 0.002 | 0.029 | 0.039 | 0.007 |
| | | | YY20-102306 | ASSAY | TB20067872 | 140.00 | 141.00 | 1.00 | 0.078 | 0.005 | 0.008 | 0.031 | 0.040 | 0.007 |
| | | | YY20-102307 | ASSAY | TB20067872 | 141.00 | 142.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.027 | 0.044 | 0.008 |
| | | | YY20-102308 | ASSAY | TB20067872 | 142.00 | 143.00 | 1.00 | 0.040 | 0.003 | 0.006 | 0.034 | 0.055 | 0.009 |
| | | | YY20-102310 | ASSAY | TB20067872 | 143.00 | 144.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.026 | 0.041 | 0.007 |
| | | | YY20-102311 | ASSAY | TB20067872 | 144.00 | 145.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.019 | 0.033 | 0.007 |
| | | | YY20-102312 | ASSAY | TB20067872 | 145.00 | 146.00 | 1.00 | 0.018 | 0.003 | 0.003 | 0.026 | 0.038 | 0.007 |
| | | | YY20-102313 | ASSAY | TB20067872 | 146.00 | 147.00 | 1.00 | 0.179 | 0.013 | 0.225 | 0.033 | 0.054 | 0.008 |
| | | | YY20-102314 | ASSAY | TB20067872 | 147.00 | 148.00 | 1.00 | 0.264 | 0.017 | 0.019 | 0.047 | 0.074 | 0.009 |
| | | | YY20-102315 | ASSAY | TB20067872 | 148.00 | 149.00 | 1.00 | 0.011 | 0.003 | 0.004 | 0.019 | 0.032 | 0.006 |
| | | | YY20-102316 | ASSAY | TB20067872 | 149.00 | 150.00 | 1.00 | 0.005 | 0.003 | 0.007 | 0.042 | 0.046 | 0.007 |
| | | | YY20-102317 | ASSAY | TB20067872 | 150.00 | 151.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.025 | 0.034 | 0.006 |
| | | | YY20-102318 | ASSAY | TB20067872 | 151.00 | 152.00 | 1.00 | 0.013 | 0.003 | 0.006 | 0.040 | 0.051 | 0.007 |
| | | | YY20-102319 | ASSAY | TB20067872 | 152.00 | 153.00 | 1.00 | 0.001 | 0.003 | 0.009 | 0.039 | 0.048 | 0.006 |
| | | | YY20-102320 | ASSAY | TB20067872 | 153.00 | 154.00 | 1.00 | 0.001 | 0.003 | 0.006 | 0.028 | 0.035 | 0.006 |
| | | | YY20-102321 | ASSAY | TB20067872 | 154.00 | 155.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.032 | 0.038 | 0.006 |
| | | | YY20-102322 | ASSAY | TB20067872 | 155.00 | 156.00 | 1.00 | 0.008 | 0.003 | 0.001 | 0.020 | 0.033 | 0.006 |
| | | | YY20-102323 | ASSAY | TB20067872 | 156.00 | 157.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.005 | 0.016 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 157.00 | 212.10 | NOR-Vt | YY20-102324 | ASSAY | TB20067872 | 157.00 | 158.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.019 | 0.028 | 0.006 |
| fg-mg, weak to moderately altered and variably mineralized NOR. Unit is actually a magma mixing zone with lesser GABVT and Vt veinlets crosscutting unit. Occasionally a later phase fg massive and homogeneous NOR cuts itself. Alteration and blebby style min is strongest in VT patches or proximal to it. Sulphide assemblage is Py-Po>>Cpy with fg-mg blebby dominant with lesser intercumulate patches. Lower contact is chosen at location of felsic dike. Lower contact with GABVT/felsic dike is sharp and planar at 50dtca. | | | YY20-102325 | ASSAY | TB20067872 | 158.00 | 159.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.029 | 0.038 | 0.006 |
| | | | YY20-102326 | ASSAY | TB20067872 | 159.00 | 160.00 | 1.00 | 0.010 | 0.003 | 0.006 | 0.038 | 0.044 | 0.007 |
| | | | YY20-102327 | ASSAY | TB20067872 | 160.00 | 161.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.015 | 0.023 | 0.005 |
| | | | YY20-102329 | ASSAY | TB20067872 | 161.00 | 162.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.037 | 0.043 | 0.006 |
| | | | YY20-102330 | ASSAY | TB20067872 | 162.00 | 163.00 | 1.00 | 0.002 | 0.003 | 0.008 | 0.042 | 0.056 | 0.007 |
| | | | YY20-102331 | ASSAY | TB20067872 | 163.00 | 164.00 | 1.00 | 0.023 | 0.003 | 0.004 | 0.031 | 0.046 | 0.007 |
| | | | YY20-102332 | ASSAY | TB20067872 | 164.00 | 165.00 | 1.00 | 0.027 | 0.003 | 0.010 | 0.032 | 0.045 | 0.006 |
| | | | YY20-102333 | ASSAY | TB20067872 | 165.00 | 166.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.028 | 0.043 | 0.006 |
| | | | YY20-102334 | ASSAY | TB20067872 | 166.00 | 167.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.020 | 0.032 | 0.005 |
| | | | YY20-102335 | ASSAY | TB20067872 | 167.00 | 168.00 | 1.00 | 0.004 | 0.003 | 0.011 | 0.026 | 0.046 | 0.006 |
| | | | YY20-102336 | ASSAY | TB20067872 | 168.00 | 169.00 | 1.00 | 0.031 | 0.003 | 0.007 | 0.022 | 0.065 | 0.008 |
| | | | YY20-102337 | ASSAY | TB20067872 | 169.00 | 170.00 | 1.00 | 0.082 | 0.006 | 0.007 | 0.014 | 0.032 | 0.005 |
| | | | YY20-102338 | ASSAY | TB20067872 | 170.00 | 171.00 | 1.00 | 0.008 | 0.003 | 0.010 | 0.041 | 0.043 | 0.007 |
| | | | YY20-102339 | ASSAY | TB20067872 | 171.00 | 172.00 | 1.00 | 0.005 | 0.003 | 0.003 | 0.029 | 0.035 | 0.006 |
| | | | YY20-102340 | ASSAY | TB20067872 | 172.00 | 173.00 | 1.00 | 0.248 | 0.026 | 0.012 | 0.044 | 0.043 | 0.007 |
| | | | YY20-102342 | ASSAY | TB20067870 | 173.00 | 174.00 | 1.00 | 0.123 | 0.010 | 0.020 | 0.048 | 0.052 | 0.007 |
| | | | YY20-102343 | ASSAY | TB20067870 | 174.00 | 175.00 | 1.00 | 0.142 | 0.012 | 0.019 | 0.041 | 0.040 | 0.006 |
| YY20-102345 | ASSAY | TB20067870 | 175.00 | 176.00 | 1.00 | 0.029 | 0.003 | 0.019 | 0.041 | 0.036 | 0.006 | | | |
| YY20-102346 | ASSAY | TB20067870 | 176.00 | 177.00 | 1.00 | 0.214 | 0.018 | 0.011 | 0.045 | 0.054 | 0.007 | | | |
| YY20-102347 | ASSAY | TB20067870 | 177.00 | 178.00 | 1.00 | 0.181 | 0.015 | 0.017 | 0.071 | 0.074 | 0.008 | | | |
| YY20-102348 | ASSAY | TB20067870 | 178.00 | 179.00 | 1.00 | 0.093 | 0.003 | 0.011 | 0.047 | 0.067 | 0.008 | | | |
| YY20-102349 | ASSAY | TB20067870 | 179.00 | 180.00 | 1.00 | 0.008 | 0.003 | 0.004 | 0.040 | 0.047 | 0.007 | | | |
| YY20-102350 | ASSAY | TB20067870 | 180.00 | 181.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.024 | 0.031 | 0.006 | | | |
| YY20-102351 | ASSAY | TB20067870 | 181.00 | 182.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.027 | 0.033 | 0.006 | | | |
| YY20-102352 | ASSAY | TB20067870 | 182.00 | 183.00 | 1.00 | 0.078 | 0.003 | 0.005 | 0.041 | 0.038 | 0.006 | | | |
| YY20-102353 | ASSAY | TB20067870 | 183.00 | 184.00 | 1.00 | 0.005 | 0.003 | 0.003 | 0.018 | 0.024 | 0.005 | | | |
| YY20-102354 | ASSAY | TB20067870 | 184.00 | 185.00 | 1.00 | 0.005 | 0.003 | 0.009 | 0.024 | 0.029 | 0.006 | | | |
| YY20-102355 | ASSAY | TB20067870 | 185.00 | 186.00 | 1.00 | 0.023 | 0.003 | 0.008 | 0.031 | 0.041 | 0.006 | | | |
| YY20-102356 | ASSAY | TB20067870 | 186.00 | 187.00 | 1.00 | 0.009 | 0.003 | 0.001 | 0.010 | 0.022 | 0.005 | | | |
| YY20-102357 | ASSAY | TB20067870 | 187.00 | 188.00 | 1.00 | 0.056 | 0.010 | 0.012 | 0.011 | 0.022 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|--------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-102358 | ASSAY | TB20067870 | 188.00 | 189.00 | 1.00 | 0.011 | 0.003 | 0.006 | 0.030 | 0.028 | 0.006 |
| | | | YY20-102359 | ASSAY | TB20067870 | 189.00 | 190.00 | 1.00 | 0.304 | 0.021 | 0.042 | 0.084 | 0.081 | 0.011 |
| | | | YY20-102360 | ASSAY | TB20067870 | 190.00 | 191.00 | 1.00 | 0.110 | 0.007 | 0.021 | 0.043 | 0.053 | 0.008 |
| | | | YY20-102361 | ASSAY | TB20067870 | 191.00 | 192.00 | 1.00 | 0.103 | 0.005 | 0.013 | 0.020 | 0.027 | 0.006 |
| | | | YY20-102362 | ASSAY | TB20067870 | 192.00 | 193.00 | 1.00 | 0.151 | 0.007 | 0.019 | 0.026 | 0.029 | 0.006 |
| | | | YY20-102363 | ASSAY | TB20067870 | 193.00 | 194.00 | 1.00 | 0.106 | 0.003 | 0.005 | 0.017 | 0.025 | 0.006 |
| | | | YY20-102364 | ASSAY | TB20067870 | 194.00 | 195.00 | 1.00 | 0.705 | 0.090 | 0.065 | 0.045 | 0.041 | 0.006 |
| | | | YY20-102365 | ASSAY | TB20067870 | 195.00 | 196.00 | 1.00 | 0.127 | 0.006 | 0.014 | 0.035 | 0.043 | 0.007 |
| | | | YY20-102366 | ASSAY | TB20067870 | 196.00 | 197.00 | 1.00 | 0.269 | 0.016 | 0.025 | 0.030 | 0.030 | 0.006 |
| | | | YY20-102367 | ASSAY | TB20067870 | 197.00 | 198.00 | 1.00 | 0.029 | 0.003 | 0.007 | 0.029 | 0.035 | 0.006 |
| | | | YY20-102368 | ASSAY | TB20067870 | 198.00 | 199.00 | 1.00 | 0.275 | 0.010 | 0.020 | 0.020 | 0.027 | 0.005 |
| | | | YY20-102369 | ASSAY | TB20067870 | 199.00 | 200.00 | 1.00 | 0.075 | 0.003 | 0.007 | 0.016 | 0.023 | 0.006 |
| | | | YY20-102370 | ASSAY | TB20067870 | 200.00 | 201.00 | 1.00 | 0.009 | 0.003 | 0.006 | 0.018 | 0.030 | 0.006 |
| | | | YY20-102372 | ASSAY | TB20067870 | 201.00 | 202.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.024 | 0.033 | 0.006 |
| | | | YY20-102373 | ASSAY | TB20067870 | 202.00 | 203.00 | 1.00 | 0.008 | 0.003 | 0.005 | 0.015 | 0.022 | 0.005 |
| | | | YY20-102374 | ASSAY | TB20067870 | 203.00 | 204.00 | 1.00 | 0.006 | 0.003 | 0.002 | 0.010 | 0.020 | 0.005 |
| | | | YY20-102375 | ASSAY | TB20067870 | 204.00 | 205.00 | 1.00 | 0.009 | 0.003 | 0.003 | 0.012 | 0.020 | 0.005 |
| | | | YY20-102376 | ASSAY | TB20067870 | 205.00 | 206.00 | 1.00 | 0.446 | 0.024 | 0.028 | 0.022 | 0.027 | 0.005 |
| | | | YY20-102377 | ASSAY | TB20067870 | 206.00 | 207.00 | 1.00 | 0.058 | 0.003 | 0.005 | 0.015 | 0.024 | 0.005 |
| | | | YY20-102378 | ASSAY | TB20067870 | 207.00 | 208.00 | 1.00 | 0.084 | 0.003 | 0.005 | 0.024 | 0.024 | 0.006 |
| | | | YY20-102379 | ASSAY | TB20067870 | 208.00 | 209.00 | 1.00 | 0.014 | 0.003 | 0.004 | 0.030 | 0.042 | 0.006 |
| | | | YY20-102380 | ASSAY | TB20067870 | 209.00 | 210.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.019 | 0.005 |
| | | | YY20-102381 | ASSAY | TB20067870 | 210.00 | 211.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.025 | 0.005 |
| | | | YY20-102382 | ASSAY | TB20067870 | 211.00 | 212.10 | 1.10 | 0.018 | 0.003 | 0.001 | 0.010 | 0.021 | 0.005 |
| 212.10 | 213.18 | DIKE-Felsic | YY20-102383 | ASSAY | TB20067870 | 212.10 | 213.18 | 1.08 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.001 |
| white-beige and grey, fg-cg felsic dike. weak K at upper contact, weak sericite throughout. Upper contact is sharp and planar at 50dtca, lower at 35 | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|----------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 213.18 | 267.46 | GAB-VBx | YY20-102384 | ASSAY | TB20067870 | 213.18 | 214.00 | 0.82 | 0.002 | 0.003 | 0.001 | 0.010 | 0.021 | 0.005 |
| Medium to dark green-grey with patches of weak purplish hue, moderate alt, variably mineralized GABVT-Bx. Unit is fairly chaotic as it is cut by many Q-felds veins of varying widths and orientations, mafic dikes, fracturing and minor narrow NOR splays. Some of the Q-felds veining near the upper contact are paralleled by wispy very fg mafic dikes which are fractured, +/-sheared with narrow bands of phlogopite at margins. Mineralization is weak unit a coarser grained phase of the VTBX at 244m. at 244m min picks up to around 0.5% mg-cg blebby Cpy-Po-Py+/-Pn. | | | YY20-102386 | ASSAY | TB20067870 | 214.00 | 215.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.019 | 0.005 |
| | | | YY20-102387 | ASSAY | TB20067870 | 215.00 | 216.00 | 1.00 | 0.026 | 0.003 | 0.001 | 0.011 | 0.020 | 0.005 |
| | | | YY20-102388 | ASSAY | TB20067870 | 216.00 | 217.00 | 1.00 | 0.048 | 0.003 | 0.002 | 0.010 | 0.018 | 0.004 |
| | | | YY20-102389 | ASSAY | TB20067870 | 217.00 | 218.00 | 1.00 | 0.015 | 0.003 | 0.001 | 0.013 | 0.022 | 0.005 |
| | | | YY20-102390 | ASSAY | TB20067870 | 218.00 | 219.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.018 | 0.005 |
| | | | YY20-102391 | ASSAY | TB20067870 | 219.00 | 220.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.017 | 0.005 |
| | | | YY20-102392 | ASSAY | TB20067870 | 220.00 | 221.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.008 | 0.017 | 0.005 |
| | | | YY20-102393 | ASSAY | TB20067870 | 221.00 | 222.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.016 | 0.021 | 0.009 |
| | | | YY20-102394 | ASSAY | TB20067870 | 222.00 | 223.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.007 | 0.003 |
| | | | YY20-102395 | ASSAY | TB20067870 | 223.00 | 224.00 | 1.00 | 0.021 | 0.003 | 0.002 | 0.013 | 0.016 | 0.005 |
| | | | YY20-102396 | ASSAY | TB20067870 | 224.00 | 225.00 | 1.00 | 0.032 | 0.003 | 0.001 | 0.007 | 0.015 | 0.005 |
| | | | YY20-102397 | ASSAY | TB20067870 | 225.00 | 226.00 | 1.00 | 0.293 | 0.020 | 0.012 | 0.039 | 0.036 | 0.006 |
| | | | YY20-102398 | ASSAY | TB20067870 | 226.00 | 227.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.013 | 0.013 | 0.005 |
| | | | YY20-102399 | ASSAY | TB20067870 | 227.00 | 228.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.019 | 0.018 | 0.008 |
| | | | YY20-102400 | ASSAY | TB20067870 | 228.00 | 229.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.011 | 0.005 |
| | | | YY20-102401 | ASSAY | TB20067870 | 229.00 | 230.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.011 | 0.005 |
| | | | YY20-102402 | ASSAY | TB20067870 | 230.00 | 231.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.011 | 0.005 |
| YY20-102403 | ASSAY | TB20067870 | 231.00 | 232.00 | 1.00 | 0.012 | 0.003 | 0.001 | 0.005 | 0.010 | 0.005 | | | |
| YY20-102404 | ASSAY | TB20067870 | 232.00 | 233.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.013 | 0.005 | | | |
| YY20-102405 | ASSAY | TB20086311 | 233.00 | 234.00 | 1.00 | 0.019 | 0.003 | 0.007 | 0.024 | 0.026 | 0.006 | | | |
| YY20-102406 | ASSAY | TB20086311 | 234.00 | 235.00 | 1.00 | 0.228 | 0.014 | 0.012 | 0.021 | 0.023 | 0.005 | | | |
| YY20-102408 | ASSAY | TB20086311 | 235.00 | 236.00 | 1.00 | 0.064 | 0.003 | 0.015 | 0.033 | 0.030 | 0.005 | | | |
| YY20-102409 | ASSAY | TB20086311 | 236.00 | 237.00 | 1.00 | 0.311 | 0.022 | 0.032 | 0.055 | 0.045 | 0.006 | | | |
| YY20-102410 | ASSAY | TB20086311 | 237.00 | 238.00 | 1.00 | 0.210 | 0.017 | 0.011 | 0.020 | 0.025 | 0.005 | | | |
| YY20-102411 | ASSAY | TB20086311 | 238.00 | 239.00 | 1.00 | 0.132 | 0.007 | 0.010 | 0.015 | 0.023 | 0.005 | | | |
| YY20-102412 | ASSAY | TB20086311 | 239.00 | 240.00 | 1.00 | 0.323 | 0.018 | 0.009 | 0.015 | 0.030 | 0.005 | | | |
| YY20-102413 | ASSAY | TB20086311 | 240.00 | 241.00 | 1.00 | 0.432 | 0.031 | 0.051 | 0.022 | 0.037 | 0.005 | | | |
| YY20-102414 | ASSAY | TB20086311 | 241.00 | 242.00 | 1.00 | 1.910 | 0.136 | 0.140 | 0.042 | 0.073 | 0.006 | | | |
| YY20-102416 | ASSAY | TB20086311 | 242.00 | 243.00 | 1.00 | 1.080 | 0.086 | 0.198 | 0.054 | 0.069 | 0.006 | | | |
| YY20-102417 | ASSAY | TB20086311 | 243.00 | 244.00 | 1.00 | 1.560 | 0.133 | 0.171 | 0.057 | 0.079 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-102418 | ASSAY | TB20086311 | 244.00 | 245.00 | 1.00 | 2.760 | 0.189 | 0.384 | 0.113 | 0.126 | 0.006 |
| | | | YY20-102420 | ASSAY | TB20067861 | 245.00 | 246.00 | 1.00 | 0.893 | 0.063 | 0.133 | 0.062 | 0.075 | 0.006 |
| | | | YY20-102421 | ASSAY | TB20067861 | 246.00 | 247.00 | 1.00 | 1.920 | 0.187 | 0.263 | 0.083 | 0.098 | 0.005 |
| | | | YY20-102422 | ASSAY | TB20067861 | 247.00 | 248.00 | 1.00 | 1.830 | 0.148 | 0.243 | 0.094 | 0.112 | 0.008 |
| | | | YY20-102423 | ASSAY | TB20067861 | 248.00 | 249.00 | 1.00 | 0.751 | 0.052 | 0.115 | 0.056 | 0.057 | 0.005 |
| | | | YY20-102424 | ASSAY | TB20067861 | 249.00 | 250.00 | 1.00 | 0.666 | 0.046 | 0.081 | 0.049 | 0.052 | 0.005 |
| | | | YY20-102425 | ASSAY | TB20067861 | 250.00 | 251.00 | 1.00 | 0.469 | 0.035 | 0.023 | 0.023 | 0.044 | 0.005 |
| | | | YY20-102426 | ASSAY | TB20067861 | 251.00 | 252.00 | 1.00 | 0.850 | 0.072 | 0.189 | 0.031 | 0.063 | 0.006 |
| | | | YY20-102427 | ASSAY | TB20067861 | 252.00 | 253.00 | 1.00 | 0.606 | 0.027 | 0.077 | 0.039 | 0.044 | 0.005 |
| | | | YY20-102428 | ASSAY | TB20067861 | 253.00 | 254.00 | 1.00 | 0.644 | 0.046 | 0.095 | 0.051 | 0.053 | 0.005 |
| | | | YY20-102429 | ASSAY | TB20067861 | 254.00 | 255.00 | 1.00 | 1.530 | 0.129 | 0.162 | 0.085 | 0.082 | 0.006 |
| | | | YY20-102509 | ASSAY | TB20067868 | 255.00 | 256.00 | 1.00 | 0.546 | 0.035 | 0.072 | 0.047 | 0.053 | 0.005 |
| | | | YY20-102510 | ASSAY | TB20067868 | 256.00 | 257.00 | 1.00 | 0.530 | 0.052 | 0.068 | 0.036 | 0.041 | 0.005 |
| | | | YY20-102511 | ASSAY | TB20067868 | 257.00 | 258.00 | 1.00 | 3.850 | 0.121 | 0.522 | 0.128 | 0.177 | 0.008 |
| | | | YY20-102512 | ASSAY | TB20067868 | 258.00 | 259.00 | 1.00 | 0.608 | 0.067 | 0.059 | 0.033 | 0.048 | 0.005 |
| | | | YY20-102513 | ASSAY | TB20067868 | 259.00 | 260.00 | 1.00 | 0.009 | 0.003 | 0.007 | 0.016 | 0.024 | 0.005 |
| | | | YY20-102515 | ASSAY | TB20067868 | 260.00 | 261.00 | 1.00 | 0.348 | 0.027 | 0.023 | 0.023 | 0.037 | 0.004 |
| | | | YY20-102516 | ASSAY | TB20067868 | 261.00 | 262.00 | 1.00 | 0.217 | 0.027 | 0.041 | 0.026 | 0.036 | 0.004 |
| | | | YY20-102517 | ASSAY | TB20067868 | 262.00 | 263.00 | 1.00 | 0.183 | 0.022 | 0.024 | 0.024 | 0.033 | 0.005 |
| | | | YY20-102518 | ASSAY | TB20067868 | 263.00 | 264.00 | 1.00 | 0.110 | 0.008 | 0.014 | 0.018 | 0.028 | 0.005 |
| | | | YY20-102519 | ASSAY | TB20067868 | 264.00 | 265.00 | 1.00 | 0.149 | 0.015 | 0.022 | 0.035 | 0.037 | 0.006 |
| | | | YY20-102520 | ASSAY | TB20067868 | 265.00 | 266.00 | 1.00 | 0.200 | 0.018 | 0.026 | 0.038 | 0.032 | 0.005 |
| | | | YY20-102521 | ASSAY | TB20067868 | 266.00 | 266.75 | 0.75 | 0.087 | 0.007 | 0.005 | 0.013 | 0.025 | 0.006 |
| | | | YY20-102522 | ASSAY | TB20067868 | 266.75 | 267.46 | 0.71 | 0.110 | 0.008 | 0.015 | 0.037 | 0.028 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|--------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 267.46 | 273.28 | QDIOR | YY20-102523 | ASSAY | TB20067868 | 267.46 | 268.25 | 0.79 | 3.970 | 0.279 | 0.451 | 0.240 | 0.179 | 0.008 |
| light grey-beige, banded and foliated QDIOR. Unit seems to be split with strongly mineralized LGAB at margins with weakly mineralized quartz rich, foliated core zone. Weak sericite-chlorite throughout with blebby/banded blue quartz. Mineralization ranges from 2% disseminated and blebby in LGAB outer margins, Cpy-Po, to 0.1-0.2% fg disseminated Cpy-Po within foliated QDIOR. Foliated in moderate to strong, 40-50dtca. Unit may represent a healed fault. Lower contact with GABVT is broken and splayed and has a fine grained GAB phase between QDIOR and GABVT. Lower contact is sharp and planar at 60dtca. | | | YY20-102524 | ASSAY | TB20067868 | 268.25 | 269.00 | 0.75 | 9.250 | 0.360 | 0.437 | 0.226 | 0.214 | 0.009 |
| | | | YY20-102525 | ASSAY | TB20067868 | 269.00 | 270.00 | 1.00 | 8.080 | 0.658 | 0.460 | 0.348 | 0.335 | 0.010 |
| | | | YY20-102526 | ASSAY | TB20067868 | 270.00 | 271.00 | 1.00 | 0.942 | 0.062 | 0.324 | 0.046 | 0.031 | 0.001 |
| | | | YY20-102528 | ASSAY | TB20067868 | 271.00 | 272.00 | 1.00 | 0.177 | 0.014 | 0.018 | 0.015 | 0.007 | 0.001 |
| | | | YY20-102529 | ASSAY | TB20067868 | 272.00 | 273.38 | 1.38 | 0.097 | 0.007 | 0.013 | 0.020 | 0.007 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 273.28 | 321.00 | GAB-Vt | YY20-102530 | ASSAY | TB20067868 | 273.38 | 274.00 | 0.62 | 0.020 | 0.007 | 0.008 | 0.015 | 0.016 | 0.003 |
| Medium green and beige, mg-cg, moderately altered and weakly mineralized GABVT. Unit is crosscut by several irregularly spaced q-felds-bio veins, minor amounts of <30cm fg noritic splays and wispy to weakly planar aphanetic mafic dikes. Pervasive moderate chlorite actinolite alt with patchy weak sericite to plag giving it a weak greenish hue. Mineralization is dominantly widely spaced patches of mg-cg blebby Cpy-Po>Py+/-Pn. Lower contact with mafic dike is sharp and planar at 50dtca. | | | YY20-102531 | ASSAY | TB20067868 | 274.00 | 275.00 | 1.00 | 1.580 | 0.120 | 0.217 | 0.084 | 0.105 | 0.006 |
| | | | YY20-102532 | ASSAY | TB20067868 | 275.00 | 276.00 | 1.00 | 1.640 | 0.123 | 0.163 | 0.077 | 0.081 | 0.005 |
| | | | YY20-102533 | ASSAY | TB20067868 | 276.00 | 277.00 | 1.00 | 2.610 | 0.246 | 0.246 | 0.102 | 0.136 | 0.007 |
| | | | YY20-102534 | ASSAY | TB20067868 | 277.00 | 278.00 | 1.00 | 0.925 | 0.093 | 0.098 | 0.044 | 0.063 | 0.006 |
| | | | YY20-102535 | ASSAY | TB20067868 | 278.00 | 279.00 | 1.00 | 0.461 | 0.054 | 0.183 | 0.030 | 0.047 | 0.005 |
| | | | YY20-102536 | ASSAY | TB20067868 | 279.00 | 280.00 | 1.00 | 0.125 | 0.028 | 0.029 | 0.020 | 0.042 | 0.006 |
| | | | YY20-102537 | ASSAY | TB20067868 | 280.00 | 281.00 | 1.00 | 0.600 | 0.073 | 0.056 | 0.052 | 0.051 | 0.005 |
| | | | YY20-102538 | ASSAY | TB21038955 | 281.00 | 282.00 | 1.00 | 1.355 | 0.091 | 0.098 | 0.064 | 0.087 | 0.006 |
| | | | YY20-102539 | ASSAY | TB20067868 | 282.00 | 283.00 | 1.00 | 0.827 | 0.123 | 0.069 | 0.029 | 0.060 | 0.006 |
| | | | YY20-102540 | ASSAY | TB20067868 | 283.00 | 284.00 | 1.00 | 3.590 | 0.341 | 0.712 | 0.113 | 0.164 | 0.007 |
| | | | YY20-102541 | ASSAY | TB20067868 | 284.00 | 285.00 | 1.00 | 2.060 | 0.167 | 0.195 | 0.088 | 0.099 | 0.005 |
| | | | YY20-102542 | ASSAY | TB20067868 | 285.00 | 286.00 | 1.00 | 2.660 | 0.235 | 0.202 | 0.080 | 0.120 | 0.006 |
| | | | YY20-102543 | ASSAY | TB20067868 | 286.00 | 287.00 | 1.00 | 1.420 | 0.155 | 0.123 | 0.043 | 0.087 | 0.008 |
| | | | YY20-102544 | ASSAY | TB20067868 | 287.00 | 288.00 | 1.00 | 2.770 | 0.288 | 0.339 | 0.102 | 0.120 | 0.006 |
| | | | YY20-102545 | ASSAY | TB20067868 | 288.00 | 289.00 | 1.00 | 2.610 | 0.254 | 0.297 | 0.109 | 0.147 | 0.007 |
| | | | YY20-102546 | ASSAY | TB20067868 | 289.00 | 290.00 | 1.00 | 0.916 | 0.173 | 0.042 | 0.018 | 0.045 | 0.004 |
| | | | YY20-102547 | ASSAY | TB20067868 | 290.00 | 291.00 | 1.00 | 1.160 | 0.129 | 0.113 | 0.048 | 0.069 | 0.006 |
| | | | YY20-102549 | ASSAY | TB20067868 | 291.00 | 292.00 | 1.00 | 0.457 | 0.088 | 0.025 | 0.010 | 0.036 | 0.005 |
| | | | YY20-102550 | ASSAY | TB20067868 | 292.00 | 293.00 | 1.00 | 0.594 | 0.076 | 0.091 | 0.063 | 0.065 | 0.006 |
| | | | YY20-102551 | ASSAY | TB20067868 | 293.00 | 294.00 | 1.00 | 0.161 | 0.039 | 0.054 | 0.055 | 0.046 | 0.006 |
| YY20-102552 | ASSAY | TB20067868 | 294.00 | 295.00 | 1.00 | 0.158 | 0.062 | 0.021 | 0.021 | 0.034 | 0.005 | | | |
| YY20-102553 | ASSAY | TB20067868 | 295.00 | 296.00 | 1.00 | 0.341 | 0.096 | 0.014 | 0.025 | 0.037 | 0.004 | | | |
| YY20-102554 | ASSAY | TB20067868 | 296.00 | 297.00 | 1.00 | 0.246 | 0.074 | 0.008 | 0.009 | 0.033 | 0.004 | | | |
| YY20-102555 | ASSAY | TB20067868 | 297.00 | 298.00 | 1.00 | 0.354 | 0.131 | 0.007 | 0.009 | 0.052 | 0.007 | | | |
| YY20-102556 | ASSAY | TB20067868 | 298.00 | 299.00 | 1.00 | 0.438 | 0.137 | 0.018 | 0.011 | 0.053 | 0.007 | | | |
| YY20-102557 | ASSAY | TB20067868 | 299.00 | 300.00 | 1.00 | 0.376 | 0.143 | 0.012 | 0.012 | 0.051 | 0.007 | | | |
| YY20-102558 | ASSAY | TB20086320 | 300.00 | 301.00 | 1.00 | 0.244 | 0.109 | 0.011 | 0.010 | 0.031 | 0.004 | | | |
| YY20-102559 | ASSAY | TB20086320 | 301.00 | 302.00 | 1.00 | 0.312 | 0.109 | 0.009 | 0.013 | 0.038 | 0.004 | | | |
| YY20-102561 | ASSAY | TB20086320 | 302.00 | 303.00 | 1.00 | 0.504 | 0.172 | 0.011 | 0.033 | 0.061 | 0.006 | | | |
| YY20-102562 | ASSAY | TB20086320 | 303.00 | 304.00 | 1.00 | 0.328 | 0.160 | 0.010 | 0.019 | 0.043 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-102563 | ASSAY | TB20067868 | 304.00 | 305.00 | 1.00 | 0.313 | 0.159 | 0.006 | 0.012 | 0.044 | 0.006 |
| | | | YY20-102564 | ASSAY | TB20067868 | 305.00 | 306.00 | 1.00 | 0.410 | 0.161 | 0.022 | 0.041 | 0.044 | 0.005 |
| | | | YY20-102565 | ASSAY | TB20067868 | 306.00 | 307.00 | 1.00 | 0.801 | 0.203 | 0.025 | 0.027 | 0.047 | 0.005 |
| | | | YY20-102566 | ASSAY | TB20067868 | 307.00 | 308.00 | 1.00 | 0.192 | 0.098 | 0.001 | 0.005 | 0.031 | 0.004 |
| | | | YY20-102567 | ASSAY | TB20067868 | 308.00 | 309.00 | 1.00 | 0.775 | 0.129 | 0.044 | 0.038 | 0.058 | 0.005 |
| | | | YY20-102568 | ASSAY | TB20067868 | 309.00 | 310.00 | 1.00 | 0.698 | 0.137 | 0.065 | 0.037 | 0.049 | 0.005 |
| | | | YY20-102569 | ASSAY | TB20067868 | 310.00 | 311.00 | 1.00 | 2.100 | 0.187 | 0.060 | 0.020 | 0.045 | 0.004 |
| | | | YY20-102570 | ASSAY | TB20067868 | 311.00 | 312.00 | 1.00 | 2.080 | 0.222 | 0.174 | 0.112 | 0.109 | 0.007 |
| | | | YY20-102571 | ASSAY | TB20067868 | 312.00 | 313.00 | 1.00 | 0.389 | 0.086 | 0.013 | 0.008 | 0.035 | 0.004 |
| | | | YY20-102572 | ASSAY | TB20067868 | 313.00 | 314.00 | 1.00 | 0.398 | 0.102 | 0.022 | 0.016 | 0.041 | 0.005 |
| | | | YY20-102574 | ASSAY | TB20067868 | 314.00 | 315.00 | 1.00 | 0.280 | 0.111 | 0.022 | 0.012 | 0.036 | 0.004 |
| | | | YY20-102576 | ASSAY | TB20067866 | 315.00 | 316.00 | 1.00 | 0.558 | 0.147 | 0.025 | 0.015 | 0.044 | 0.005 |
| | | | YY20-102577 | ASSAY | TB20067866 | 316.00 | 317.00 | 1.00 | 0.281 | 0.144 | 0.038 | 0.019 | 0.036 | 0.004 |
| | | | YY20-102578 | ASSAY | TB20067866 | 317.00 | 318.00 | 1.00 | 0.911 | 0.180 | 0.038 | 0.019 | 0.048 | 0.004 |
| | | | YY20-102579 | ASSAY | TB20067866 | 318.00 | 319.00 | 1.00 | 0.913 | 0.209 | 0.056 | 0.022 | 0.043 | 0.004 |
| | | | YY20-102580 | ASSAY | TB20067866 | 319.00 | 320.00 | 1.00 | 1.510 | 0.261 | 0.091 | 0.054 | 0.081 | 0.005 |
| | | | YY20-102581 | ASSAY | TB20067866 | 320.00 | 321.00 | 1.00 | 3.410 | 0.514 | 0.242 | 0.121 | 0.136 | 0.005 |
| 321.00 | 322.10 | DIKE-Mafic | YY20-102582 | ASSAY | TB20067866 | 321.00 | 322.10 | 1.10 | 0.082 | 0.019 | 0.008 | 0.019 | 0.029 | 0.005 |

Dark grey-green, fg, weakly altered mafic dike.
Several narrow planar quartz veins. Moderately
altered with 0.5% fg diss Py. Lower contact is
fragmented and splayed, planar at 60dtca.

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|----------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 322.10 | 387.11 | GAB-VBx | YY20-102583 | ASSAY | TB20067866 | 322.10 | 323.00 | 0.90 | 0.424 | 0.127 | 0.024 | 0.018 | 0.037 | 0.004 |
| medium to dark green-grey, fg-cg, moderate to strongly altered GABVT-Bx. Same as previous unit but seems to be a structurally chaotic zone. unit is cut be several mafic, intermediate and felsic dikes of variable widths (10-60cm) at variable orientations (5-60dtca) as well as fine grained gabbroic and Noritic phases. Pervasive moderate-strong alteration with localized patches of moderate epidote-sercite and wk K alt. Mineralization is pervasive but generally weak, 0.1-0.3% fg-cg blebby sulphide Po-Cpy>Py+/-Pn. | | | YY20-102584 | ASSAY | TB20067866 | 323.00 | 324.00 | 1.00 | 0.761 | 0.185 | 0.041 | 0.023 | 0.052 | 0.005 |
| | | | YY20-102585 | ASSAY | TB20067866 | 324.00 | 325.00 | 1.00 | 0.459 | 0.104 | 0.032 | 0.020 | 0.036 | 0.004 |
| | | | YY20-102586 | ASSAY | TB20067866 | 325.00 | 326.00 | 1.00 | 0.137 | 0.036 | 0.016 | 0.015 | 0.039 | 0.005 |
| | | | YY20-102587 | ASSAY | TB20067866 | 326.00 | 327.00 | 1.00 | 0.403 | 0.079 | 0.063 | 0.031 | 0.048 | 0.005 |
| | | | YY20-102588 | ASSAY | TB20067866 | 327.00 | 328.00 | 1.00 | 1.930 | 0.252 | 0.221 | 0.155 | 0.120 | 0.006 |
| | | | YY20-102589 | ASSAY | TB20067866 | 328.00 | 329.00 | 1.00 | 1.200 | 0.223 | 0.043 | 0.023 | 0.053 | 0.005 |
| | | | YY20-102590 | ASSAY | TB20067866 | 329.00 | 330.00 | 1.00 | 1.000 | 0.278 | 0.051 | 0.028 | 0.041 | 0.004 |
| | | | YY20-102591 | ASSAY | TB20067866 | 330.00 | 331.00 | 1.00 | 0.747 | 0.182 | 0.038 | 0.021 | 0.048 | 0.005 |
| | | | YY20-102592 | ASSAY | TB20067866 | 331.00 | 332.00 | 1.00 | 0.394 | 0.127 | 0.026 | 0.016 | 0.034 | 0.003 |
| | | | YY20-102593 | ASSAY | TB20067866 | 332.00 | 333.00 | 1.00 | 1.310 | 0.210 | 0.088 | 0.051 | 0.063 | 0.005 |
| | | | YY20-102594 | ASSAY | TB20067866 | 333.00 | 334.00 | 1.00 | 0.438 | 0.150 | 0.034 | 0.018 | 0.037 | 0.004 |
| | | | YY20-102595 | ASSAY | TB20067866 | 334.00 | 335.00 | 1.00 | 1.180 | 0.246 | 0.171 | 0.074 | 0.087 | 0.005 |
| | | | YY20-102596 | ASSAY | TB20067866 | 335.00 | 336.00 | 1.00 | 1.240 | 0.217 | 0.183 | 0.082 | 0.090 | 0.006 |
| | | | YY20-102597 | ASSAY | TB20067866 | 336.00 | 337.00 | 1.00 | 1.180 | 0.365 | 0.033 | 0.034 | 0.055 | 0.004 |
| | | | YY20-102598 | ASSAY | TB20067866 | 337.00 | 338.00 | 1.00 | 1.090 | 0.185 | 0.086 | 0.084 | 0.068 | 0.004 |
| YY20-102599 | ASSAY | TB20067866 | 338.00 | 339.00 | 1.00 | 0.678 | 0.175 | 0.052 | 0.026 | 0.052 | 0.004 | | | |
| YY20-102600 | ASSAY | TB20067866 | 339.00 | 340.00 | 1.00 | 0.661 | 0.140 | 0.038 | 0.020 | 0.047 | 0.004 | | | |
| YY20-102601 | ASSAY | TB20086313 | 340.00 | 341.00 | 1.00 | 0.369 | 0.085 | 0.005 | 0.003 | 0.031 | 0.002 | | | |
| YY20-102602 | ASSAY | TB20086313 | 341.00 | 342.00 | 1.00 | 0.189 | 0.058 | 0.014 | 0.009 | 0.029 | 0.003 | | | |
| YY20-102603 | ASSAY | TB20086313 | 342.00 | 343.00 | 1.00 | 0.626 | 0.140 | 0.021 | 0.025 | 0.044 | 0.003 | | | |
| YY20-102605 | ASSAY | TB20086313 | 343.00 | 344.00 | 1.00 | 0.858 | 0.165 | 0.027 | 0.032 | 0.061 | 0.005 | | | |
| YY20-102607 | ASSAY | TB20086313 | 344.00 | 345.00 | 1.00 | 0.740 | 0.076 | 0.031 | 0.048 | 0.051 | 0.003 | | | |
| YY20-102608 | ASSAY | TB20086313 | 345.00 | 346.00 | 1.00 | 0.975 | 0.139 | 0.060 | 0.022 | 0.047 | 0.005 | | | |
| YY20-102609 | ASSAY | TB20067866 | 346.00 | 347.00 | 1.00 | 0.392 | 0.112 | 0.021 | 0.011 | 0.028 | 0.003 | | | |
| YY20-102610 | ASSAY | TB20067866 | 347.00 | 348.00 | 1.00 | 0.923 | 0.177 | 0.034 | 0.046 | 0.060 | 0.005 | | | |
| YY20-102611 | ASSAY | TB20067866 | 348.00 | 349.00 | 1.00 | 2.000 | 0.322 | 0.030 | 0.048 | 0.071 | 0.005 | | | |
| YY20-102612 | ASSAY | TB20067866 | 349.00 | 350.00 | 1.00 | 2.190 | 0.393 | 0.065 | 0.074 | 0.094 | 0.006 | | | |
| YY20-102613 | ASSAY | TB20067866 | 350.00 | 351.00 | 1.00 | 1.970 | 0.261 | 0.197 | 0.094 | 0.101 | 0.007 | | | |
| YY20-102614 | ASSAY | TB20067866 | 351.00 | 352.00 | 1.00 | 1.100 | 0.225 | 0.039 | 0.017 | 0.046 | 0.005 | | | |
| YY20-102615 | ASSAY | TB20067866 | 352.00 | 353.00 | 1.00 | 0.614 | 0.150 | 0.035 | 0.018 | 0.041 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-102616 | ASSAY | TB20067866 | 353.00 | 354.00 | 1.00 | 0.736 | 0.184 | 0.039 | 0.020 | 0.047 | 0.005 |
| | | | YY20-102617 | ASSAY | TB20067866 | 354.00 | 355.00 | 1.00 | 1.260 | 0.215 | 0.112 | 0.064 | 0.075 | 0.006 |
| | | | YY20-102618 | ASSAY | TB20067866 | 355.00 | 356.00 | 1.00 | 2.090 | 0.242 | 0.131 | 0.084 | 0.147 | 0.007 |
| | | | YY20-102619 | ASSAY | TB20067866 | 356.00 | 357.00 | 1.00 | 2.750 | 0.368 | 6.380 | 0.110 | 0.129 | 0.007 |
| | | | YY20-102620 | ASSAY | TB20067866 | 357.00 | 358.00 | 1.00 | 2.000 | 0.192 | 0.251 | 0.117 | 0.115 | 0.006 |
| | | | YY20-102621 | ASSAY | TB20067866 | 358.00 | 359.00 | 1.00 | 1.080 | 0.158 | 0.322 | 0.097 | 0.074 | 0.005 |
| | | | YY20-102622 | ASSAY | TB20067866 | 359.00 | 360.00 | 1.00 | 2.860 | 0.316 | 0.240 | 0.118 | 0.166 | 0.008 |
| | | | YY20-102623 | ASSAY | TB20067866 | 360.00 | 361.00 | 1.00 | 0.959 | 0.129 | 0.239 | 0.121 | 0.102 | 0.006 |
| | | | YY20-102624 | ASSAY | TB20067866 | 361.00 | 362.00 | 1.00 | 1.020 | 0.077 | 0.164 | 0.060 | 0.073 | 0.006 |
| | | | YY20-102625 | ASSAY | TB20067866 | 362.00 | 363.00 | 1.00 | 1.270 | 0.100 | 0.068 | 0.054 | 0.105 | 0.008 |
| | | | YY20-102626 | ASSAY | TB20067866 | 363.00 | 364.00 | 1.00 | 0.632 | 0.103 | 0.058 | 0.035 | 0.050 | 0.005 |
| | | | YY20-102629 | ASSAY | TB20067866 | 364.00 | 365.00 | 1.00 | 0.566 | 0.132 | 0.043 | 0.018 | 0.042 | 0.005 |
| | | | YY20-102630 | ASSAY | TB20067866 | 365.00 | 366.00 | 1.00 | 1.100 | 0.135 | 0.091 | 0.036 | 0.060 | 0.005 |
| | | | YY20-102632 | ASSAY | TB20067866 | 366.00 | 367.00 | 1.00 | 1.760 | 0.159 | 0.166 | 0.059 | 0.075 | 0.005 |
| | | | YY20-102633 | ASSAY | TB20067866 | 367.00 | 368.00 | 1.00 | 1.720 | 0.120 | 0.276 | 0.052 | 0.091 | 0.005 |
| | | | YY20-102634 | ASSAY | TB20067866 | 368.00 | 369.00 | 1.00 | 2.760 | 0.151 | 0.258 | 0.158 | 0.131 | 0.006 |
| | | | YY20-102635 | ASSAY | TB20067866 | 369.00 | 370.00 | 1.00 | 2.720 | 0.223 | 0.510 | 0.169 | 0.146 | 0.007 |
| | | | YY20-102636 | ASSAY | TB20067866 | 370.00 | 371.00 | 1.00 | 0.781 | 0.140 | 0.058 | 0.030 | 0.064 | 0.005 |
| | | | YY20-102637 | ASSAY | TB20067866 | 371.00 | 372.00 | 1.00 | 3.950 | 0.328 | 0.304 | 0.201 | 0.241 | 0.012 |
| | | | YY20-102638 | ASSAY | TB20067866 | 372.00 | 373.00 | 1.00 | 0.653 | 0.053 | 0.180 | 0.092 | 0.062 | 0.006 |
| | | | YY20-102639 | ASSAY | TB20067866 | 373.00 | 374.00 | 1.00 | 1.280 | 0.145 | 0.101 | 0.050 | 0.077 | 0.006 |
| | | | YY20-102640 | ASSAY | TB20067866 | 374.00 | 375.00 | 1.00 | 1.140 | 0.149 | 0.228 | 0.079 | 0.079 | 0.006 |
| | | | YY20-102641 | ASSAY | TB20067866 | 375.00 | 376.00 | 1.00 | 3.320 | 0.319 | 0.261 | 0.110 | 0.157 | 0.007 |
| | | | YY20-102642 | ASSAY | TB20067866 | 376.00 | 377.00 | 1.00 | 5.300 | 0.575 | 0.354 | 0.209 | 0.222 | 0.009 |
| | | | YY20-102643 | ASSAY | TB20067866 | 377.00 | 378.00 | 1.00 | 1.250 | 0.113 | 0.071 | 0.047 | 0.073 | 0.005 |
| | | | YY20-102644 | ASSAY | TB20067866 | 378.00 | 379.00 | 1.00 | 0.713 | 0.082 | 0.056 | 0.024 | 0.057 | 0.005 |
| | | | YY20-102645 | ASSAY | TB20067866 | 379.00 | 380.00 | 1.00 | 0.901 | 0.071 | 0.188 | 0.076 | 0.056 | 0.003 |
| | | | YY20-102646 | ASSAY | TB20067866 | 380.00 | 381.00 | 1.00 | 0.837 | 0.065 | 0.048 | 0.045 | 0.061 | 0.004 |
| | | | YY20-102647 | ASSAY | TB20067866 | 381.00 | 382.00 | 1.00 | 1.120 | 0.137 | 0.071 | 0.077 | 0.071 | 0.005 |
| | | | YY20-102648 | ASSAY | TB20067866 | 382.00 | 383.00 | 1.00 | 1.980 | 0.168 | 0.077 | 0.066 | 0.099 | 0.006 |
| | | | YY20-102649 | ASSAY | TB20067866 | 383.00 | 384.00 | 1.00 | 1.420 | 0.162 | 0.107 | 0.099 | 0.104 | 0.006 |
| | | | YY20-102650 | ASSAY | TB20067866 | 384.00 | 385.00 | 1.00 | 1.440 | 0.114 | 0.156 | 0.077 | 0.101 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-102651 | ASSAY | TB20067866 | 385.00 | 386.00 | 1.00 | 1.280 | 0.106 | 0.074 | 0.046 | 0.082 | 0.006 |
| | | | YY20-102652 | ASSAY | TB20067866 | 386.00 | 387.00 | 1.00 | 1.230 | 0.136 | 0.123 | 0.072 | 0.096 | 0.006 |
| | | | YY20-102869 | ASSAY | TB20067855 | 387.00 | 388.00 | 1.00 | 0.264 | 0.037 | 0.038 | 0.062 | 0.025 | 0.004 |
| 387.11 | 388.11 | DIKE-Mafic | YY20-102870 | ASSAY | TB20067855 | 388.00 | 389.00 | 1.00 | 0.431 | 0.084 | 0.003 | 0.004 | 0.038 | 0.005 |

Dark grey and green and brown sheared mafic dike. banded in appearance due to shearing at roughly 45-60dtca. 0.1-0.2% fg euhedral to subhedral Py. Upper and lower contacts are sharp and planar. Upper at 50, lower at 65

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 388.11 | 417.00 | NOR | YY20-102871 | ASSAY | TB20067855 | 389.00 | 390.00 | 1.00 | 0.444 | 0.087 | 0.004 | 0.004 | 0.041 | 0.006 |
| medium to dark purple with patches of green, massive mg NOR. Minor gabbroic patches throughout <1m. Leucocratic patch from 409.3-410.5m. Pervasive but variable chlorite-actinolite, weak to mod. 0.1% fg blebby Py-Po throughout. Localized leucocratic interval hosts 0.2% blebby and very fg diss Cpy-Po and diss Py. End of hole at 417.0m | | | YY20-102872 | ASSAY | TB20067855 | 390.00 | 391.00 | 1.00 | 0.454 | 0.085 | 0.006 | 0.005 | 0.040 | 0.005 |
| | | | YY20-102873 | ASSAY | TB20067855 | 391.00 | 392.00 | 1.00 | 0.395 | 0.080 | 0.005 | 0.005 | 0.040 | 0.005 |
| | | | YY20-102874 | ASSAY | TB20067855 | 392.00 | 393.00 | 1.00 | 0.379 | 0.078 | 0.005 | 0.005 | 0.040 | 0.005 |
| | | | YY20-102875 | ASSAY | TB20067855 | 393.00 | 394.00 | 1.00 | 0.342 | 0.072 | 0.004 | 0.005 | 0.037 | 0.005 |
| | | | YY20-102876 | ASSAY | TB20067855 | 394.00 | 395.00 | 1.00 | 0.344 | 0.073 | 0.008 | 0.006 | 0.040 | 0.005 |
| | | | YY20-102877 | ASSAY | TB20067855 | 395.00 | 396.00 | 1.00 | 0.355 | 0.079 | 0.014 | 0.006 | 0.039 | 0.005 |
| | | | YY20-102878 | ASSAY | TB20067855 | 396.00 | 397.00 | 1.00 | 0.342 | 0.074 | 0.013 | 0.005 | 0.038 | 0.005 |
| | | | YY20-102879 | ASSAY | TB20067855 | 397.00 | 398.00 | 1.00 | 0.281 | 0.062 | 0.016 | 0.008 | 0.031 | 0.004 |
| | | | YY20-102880 | ASSAY | TB20067855 | 398.00 | 399.00 | 1.00 | 0.311 | 0.072 | 0.013 | 0.006 | 0.038 | 0.005 |
| | | | YY20-102881 | ASSAY | TB20067855 | 399.00 | 400.00 | 1.00 | 0.304 | 0.067 | 0.011 | 0.007 | 0.039 | 0.005 |
| | | | YY20-102882 | ASSAY | TB20067855 | 400.00 | 401.00 | 1.00 | 0.310 | 0.067 | 0.011 | 0.006 | 0.037 | 0.005 |
| | | | YY20-102883 | ASSAY | TB20067855 | 401.00 | 402.00 | 1.00 | 0.320 | 0.079 | 0.016 | 0.006 | 0.037 | 0.005 |
| | | | YY20-102884 | ASSAY | TB20067855 | 402.00 | 403.00 | 1.00 | 0.305 | 0.077 | 0.014 | 0.007 | 0.036 | 0.005 |
| | | | YY20-102886 | ASSAY | TB20067855 | 403.00 | 404.00 | 1.00 | 0.305 | 0.078 | 0.013 | 0.007 | 0.037 | 0.005 |
| | | | YY20-102888 | ASSAY | TB20067854 | 404.00 | 405.00 | 1.00 | 0.304 | 0.081 | 0.013 | 0.006 | 0.034 | 0.005 |
| | | | YY20-102889 | ASSAY | TB20067854 | 405.00 | 406.00 | 1.00 | 0.304 | 0.078 | 0.013 | 0.009 | 0.035 | 0.005 |
| | | | YY20-102890 | ASSAY | TB20067854 | 406.00 | 407.00 | 1.00 | 0.325 | 0.077 | 0.010 | 0.007 | 0.035 | 0.005 |
| | | | YY20-102891 | ASSAY | TB20067854 | 407.00 | 408.00 | 1.00 | 0.297 | 0.076 | 0.007 | 0.007 | 0.034 | 0.005 |
| | | | YY20-102892 | ASSAY | TB20067854 | 408.00 | 409.00 | 1.00 | 0.290 | 0.074 | 0.021 | 0.011 | 0.035 | 0.005 |
| | | | YY20-102893 | ASSAY | TB20067854 | 409.00 | 410.00 | 1.00 | 2.280 | 0.349 | 0.097 | 0.046 | 0.063 | 0.005 |
| YY20-102894 | ASSAY | TB20067854 | 410.00 | 411.00 | 1.00 | 0.485 | 0.107 | 0.027 | 0.010 | 0.035 | 0.004 | | | |
| YY20-102895 | ASSAY | TB20067854 | 411.00 | 412.00 | 1.00 | 0.483 | 0.134 | 0.030 | 0.010 | 0.036 | 0.005 | | | |
| YY20-102896 | ASSAY | TB20067854 | 412.00 | 413.00 | 1.00 | 0.421 | 0.093 | 0.018 | 0.010 | 0.041 | 0.006 | | | |
| YY20-102897 | ASSAY | TB20067854 | 413.00 | 414.00 | 1.00 | 0.424 | 0.086 | 0.017 | 0.011 | 0.040 | 0.006 | | | |
| YY20-102898 | ASSAY | TB20067854 | 414.00 | 415.00 | 1.00 | 0.403 | 0.080 | 0.012 | 0.010 | 0.039 | 0.006 | | | |
| YY20-102899 | ASSAY | TB20067854 | 415.00 | 416.00 | 1.00 | 0.381 | 0.081 | 0.012 | 0.010 | 0.037 | 0.006 | | | |
| YY20-102900 | ASSAY | TB20067854 | 416.00 | 417.00 | 1.00 | 0.441 | 0.095 | 0.019 | 0.011 | 0.038 | 0.006 | | | |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 330.10 | -26.90 | UNCSPRNT | O | |
| 5.00 | 329.74 | -27.24 | UNCSPRNT | O | |
| 10.00 | 329.80 | -27.23 | UNCSPRNT | O | |
| 15.00 | 329.85 | -27.19 | UNCSPRNT | O | |
| 20.00 | 329.88 | -27.20 | UNCSPRNT | O | |
| 25.00 | 330.00 | -27.17 | UNCSPRNT | O | |
| 30.00 | 330.01 | -27.12 | UNCSPRNT | O | |
| 35.00 | 329.95 | -27.08 | UNCSPRNT | O | |
| 40.00 | 330.05 | -27.03 | UNCSPRNT | O | |
| 45.00 | 330.20 | -27.08 | UNCSPRNT | O | |
| 50.00 | 330.32 | -27.07 | UNCSPRNT | O | |
| 55.00 | 330.39 | -27.03 | UNCSPRNT | O | |
| 60.00 | 330.41 | -26.98 | UNCSPRNT | O | |
| 65.00 | 330.45 | -26.98 | UNCSPRNT | O | |
| 70.00 | 330.47 | -26.96 | UNCSPRNT | O | |
| 75.00 | 330.46 | -26.93 | UNCSPRNT | O | |
| 80.00 | 330.49 | -26.91 | UNCSPRNT | O | |
| 85.00 | 330.53 | -26.84 | UNCSPRNT | O | |
| 90.00 | 330.50 | -26.82 | UNCSPRNT | O | |
| 95.00 | 330.57 | -26.78 | UNCSPRNT | O | |
| 100.00 | 330.61 | -26.79 | UNCSPRNT | O | |
| 105.00 | 330.67 | -26.76 | UNCSPRNT | O | |
| 110.00 | 330.75 | -26.71 | UNCSPRNT | O | |
| 115.00 | 330.78 | -26.69 | UNCSPRNT | O | |
| 120.00 | 330.80 | -26.67 | UNCSPRNT | O | |
| 125.00 | 330.78 | -26.66 | UNCSPRNT | O | |
| 130.00 | 330.83 | -26.65 | UNCSPRNT | O | |
| 135.00 | 330.84 | -26.64 | UNCSPRNT | O | |
| 140.00 | 330.92 | -26.59 | UNCSPRNT | O | |
| 145.00 | 330.99 | -26.56 | UNCSPRNT | O | |
| 150.00 | 331.05 | -26.58 | UNCSPRNT | O | |
| 155.00 | 331.08 | -26.58 | UNCSPRNT | O | |
| 160.00 | 331.10 | -26.51 | UNCSPRNT | O | |
| 165.00 | 331.16 | -26.48 | UNCSPRNT | O | |
| 170.00 | 331.15 | -26.48 | UNCSPRNT | O | |
| 175.00 | 331.18 | -26.49 | UNCSPRNT | O | |
| 180.00 | 331.13 | -26.46 | UNCSPRNT | O | |

Hole Number: 20-404

Units: METRIC

| | | | | |
|--------|--------|--------|----------|---|
| 185.00 | 331.11 | -26.50 | UNCSPRNT | O |
| 190.00 | 331.18 | -26.52 | UNCSPRNT | O |
| 195.00 | 331.27 | -26.52 | UNCSPRNT | O |
| 200.00 | 331.32 | -26.51 | UNCSPRNT | O |
| 205.00 | 331.35 | -26.48 | UNCSPRNT | O |
| 210.00 | 331.40 | -26.47 | UNCSPRNT | O |
| 215.00 | 331.39 | -26.47 | UNCSPRNT | O |
| 220.00 | 331.47 | -26.47 | UNCSPRNT | O |
| 225.00 | 331.45 | -26.42 | UNCSPRNT | O |
| 230.00 | 331.52 | -26.37 | UNCSPRNT | O |
| 235.00 | 331.53 | -26.35 | UNCSPRNT | O |
| 240.00 | 331.57 | -26.30 | UNCSPRNT | O |
| 245.00 | 331.53 | -26.28 | UNCSPRNT | O |
| 250.00 | 331.57 | -26.27 | UNCSPRNT | O |
| 255.00 | 331.55 | -26.25 | UNCSPRNT | O |
| 260.00 | 331.56 | -26.22 | UNCSPRNT | O |
| 265.00 | 331.59 | -26.20 | UNCSPRNT | O |
| 270.00 | 331.61 | -26.17 | UNCSPRNT | O |
| 275.00 | 331.64 | -26.12 | UNCSPRNT | O |
| 280.00 | 331.62 | -26.07 | UNCSPRNT | O |
| 285.00 | 331.63 | -26.04 | UNCSPRNT | O |
| 290.00 | 331.65 | -25.97 | UNCSPRNT | O |
| 295.00 | 331.67 | -25.92 | UNCSPRNT | O |
| 300.00 | 331.67 | -25.89 | UNCSPRNT | O |
| 305.00 | 331.68 | -25.85 | UNCSPRNT | O |
| 310.00 | 331.71 | -25.79 | UNCSPRNT | O |
| 315.00 | 331.70 | -25.78 | UNCSPRNT | O |
| 320.00 | 331.71 | -25.80 | UNCSPRNT | O |
| 325.00 | 331.78 | -25.79 | UNCSPRNT | O |
| 330.00 | 331.81 | -25.77 | UNCSPRNT | O |
| 335.00 | 331.84 | -25.73 | UNCSPRNT | O |
| 340.00 | 331.89 | -25.72 | UNCSPRNT | O |
| 345.00 | 332.00 | -25.66 | UNCSPRNT | O |
| 350.00 | 332.02 | -25.57 | UNCSPRNT | O |
| 355.00 | 332.10 | -25.50 | UNCSPRNT | O |
| 360.00 | 332.10 | -25.47 | UNCSPRNT | O |
| 365.00 | 332.17 | -25.43 | UNCSPRNT | O |
| 370.00 | 332.20 | -25.42 | UNCSPRNT | O |
| 375.00 | 332.24 | -25.37 | UNCSPRNT | O |
| 380.00 | 332.28 | -25.35 | UNCSPRNT | O |

Hole Number: **20-404**

Units: **METRIC**

| | | | | |
|--------|--------|--------|---------|---|
| 385.00 | 332.36 | -25.20 | UNCSRNT | O |
| 390.00 | 332.40 | -25.14 | UNCSRNT | O |
| 395.00 | 332.41 | -25.11 | UNCSRNT | O |
| 400.00 | 332.45 | -25.08 | UNCSRNT | O |
| 405.00 | 332.47 | -25.05 | UNCSRNT | O |
| 410.00 | 332.52 | -24.95 | UNCSRNT | O |



Detailed Log Report
Hole Number 20-405

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,478.96 | Length: 432.00 |
| Location: | East: 31,931.25 | Hole Size: NQ |
| Start Date: Feb 20, 2020 | Elev: -320.32 | Hole Type: DDH |
| Completed Date: Feb 24, 2020 | Collar Dip: -34.72 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 330.28 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,082.43 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Mar 01, 2020 | East: 309,283.61 | EOH: 432.00 |
| End Log: Mar 09, 2020 | Elev: -320.32 | Artesian Cond: |
| Logged By 1: Jesse Koroscil | Claim: 253 | Abandon Reason: |

| Detailed Lithology | | | | | | | | | | | | | | |
|--|-------|------------|-------------|-------------|------------|-------|-------|------|--------|--------|--------|-------|-------|-------|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
| 0.00 | 73.80 | NOR | YY20-101766 | ASSAY | TB20061532 | 8.00 | 9.00 | 1.00 | 0.010 | 0.003 | 0.004 | 0.017 | 0.038 | 0.006 |
| dark purple with greenish patches, mg, massive and homogeneous, variably altered and variably mineralized mineralized NOR. Interval is cut by a few <0.5m mafic dikes and wispy irregular fg noritic phases. Minor patches of vg or coarser grained dikes or veins also cut unit, <10cm, at random orientations. Alteration is generally weak with lesser patches of moderate to strong intensity chlorite-actinolite. Mineralization is generally disseminated/intercumulate, from 0.1% up to 0.5% over<1m scale intervals locally. Py-Po>Cpy. Localized patches of fg-mg blebby style mineralization | | | YY20-101767 | ASSAY | TB20061532 | 9.00 | 10.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.013 | 0.032 | 0.006 |
| | | | YY20-101768 | ASSAY | TB20061532 | 10.00 | 11.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.010 | 0.032 | 0.006 |
| | | | YY20-101769 | ASSAY | TB20061532 | 11.00 | 12.00 | 1.00 | 0.109 | 0.015 | 0.007 | 0.018 | 0.036 | 0.006 |
| | | | YY20-101770 | ASSAY | TB20061532 | 12.00 | 13.00 | 1.00 | 0.107 | 0.018 | 0.009 | 0.023 | 0.044 | 0.007 |
| | | | YY20-101771 | ASSAY | TB20061532 | 13.00 | 14.00 | 1.00 | 0.111 | 0.011 | 0.004 | 0.023 | 0.041 | 0.006 |
| | | | YY20-101772 | ASSAY | TB20061532 | 14.00 | 15.00 | 1.00 | 0.035 | 0.003 | 0.008 | 0.016 | 0.037 | 0.006 |
| | | | YY20-101773 | ASSAY | TB20061532 | 15.00 | 16.00 | 1.00 | 0.011 | 0.003 | 0.002 | 0.011 | 0.034 | 0.006 |
| | | | YY20-101774 | ASSAY | TB20061532 | 16.00 | 17.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.011 | 0.037 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| throughout. Lower contact with GABVT is sharp and planar at 65dtca. Fine grained NOR in direct contact with GABVT. | | | YY20-101775 | ASSAY | TB20061532 | 17.00 | 18.00 | 1.00 | 0.007 | 0.003 | 0.003 | 0.011 | 0.039 | 0.007 |
| | | | YY20-101776 | ASSAY | TB20061532 | 18.00 | 19.00 | 1.00 | 0.020 | 0.003 | 0.005 | 0.021 | 0.049 | 0.008 |
| | | | YY20-101777 | ASSAY | TB20061532 | 19.00 | 20.00 | 1.00 | 0.056 | 0.012 | 0.015 | 0.092 | 0.103 | 0.009 |
| | | | YY20-101778 | ASSAY | TB20061532 | 20.00 | 21.00 | 1.00 | 0.055 | 0.003 | 0.009 | 0.039 | 0.051 | 0.008 |
| | | | YY20-101779 | ASSAY | TB20061532 | 21.00 | 22.00 | 1.00 | 0.361 | 0.014 | 0.014 | 0.040 | 0.057 | 0.007 |
| | | | YY20-101780 | ASSAY | TB20061532 | 22.00 | 23.00 | 1.00 | 0.007 | 0.003 | 0.005 | 0.022 | 0.043 | 0.006 |
| | | | YY20-101781 | ASSAY | TB20061532 | 23.00 | 24.00 | 1.00 | 0.048 | 0.003 | 0.008 | 0.025 | 0.039 | 0.007 |
| | | | YY20-101782 | ASSAY | TB20061532 | 24.00 | 25.00 | 1.00 | 0.242 | 0.003 | 0.006 | 0.029 | 0.034 | 0.007 |
| | | | YY20-101783 | ASSAY | TB20061532 | 25.00 | 26.00 | 1.00 | 0.034 | 0.003 | 0.003 | 0.018 | 0.035 | 0.007 |
| | | | YY20-101784 | ASSAY | TB20061532 | 26.00 | 27.00 | 1.00 | 0.070 | 0.006 | 0.012 | 0.019 | 0.030 | 0.005 |
| | | | YY20-101785 | ASSAY | TB20061532 | 27.00 | 28.00 | 1.00 | 0.013 | 0.003 | 0.005 | 0.016 | 0.045 | 0.008 |
| | | | YY20-101786 | ASSAY | TB20061532 | 28.00 | 29.00 | 1.00 | 0.021 | 0.005 | 0.004 | 0.016 | 0.043 | 0.007 |
| | | | YY20-101787 | ASSAY | TB20061532 | 29.00 | 30.00 | 1.00 | 0.126 | 0.014 | 0.009 | 0.025 | 0.058 | 0.008 |
| | | | YY20-101788 | ASSAY | TB20061532 | 30.00 | 31.00 | 1.00 | 0.004 | 0.003 | 0.007 | 0.034 | 0.062 | 0.008 |
| | | | YY20-101790 | ASSAY | TB20061532 | 31.00 | 32.00 | 1.00 | 0.010 | 0.003 | 0.003 | 0.029 | 0.058 | 0.008 |
| | | | YY20-101792 | ASSAY | TB20061532 | 32.00 | 33.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.042 | 0.007 |
| | | | YY20-101793 | ASSAY | TB20061532 | 33.00 | 34.00 | 1.00 | 0.056 | 0.007 | 0.008 | 0.026 | 0.052 | 0.008 |
| | | | YY20-101794 | ASSAY | TB20061532 | 34.00 | 35.00 | 1.00 | 0.018 | 0.003 | 0.003 | 0.012 | 0.043 | 0.007 |
| | | | YY20-101796 | ASSAY | TB20061533 | 35.00 | 36.00 | 1.00 | 0.017 | 0.003 | 0.002 | 0.010 | 0.042 | 0.007 |
| | | | YY20-101797 | ASSAY | TB20061533 | 36.00 | 37.00 | 1.00 | 0.040 | 0.003 | 0.002 | 0.012 | 0.043 | 0.007 |
| YY20-101798 | ASSAY | TB20061533 | 37.00 | 38.00 | 1.00 | 0.027 | 0.003 | 0.010 | 0.031 | 0.068 | 0.008 | | | |
| YY20-101799 | ASSAY | TB20061533 | 38.00 | 39.00 | 1.00 | 0.124 | 0.014 | 0.018 | 0.048 | 0.072 | 0.010 | | | |
| YY20-101801 | ASSAY | TB20061533 | 39.00 | 40.00 | 1.00 | 0.024 | 0.003 | 0.020 | 0.058 | 0.104 | 0.009 | | | |
| YY20-101802 | ASSAY | TB20061533 | 40.00 | 41.00 | 1.00 | 0.100 | 0.010 | 0.016 | 0.052 | 0.076 | 0.009 | | | |
| YY20-101803 | ASSAY | TB20061533 | 41.00 | 42.00 | 1.00 | 0.015 | 0.003 | 0.005 | 0.026 | 0.053 | 0.007 | | | |
| YY20-101804 | ASSAY | TB20061533 | 42.00 | 43.00 | 1.00 | 0.094 | 0.010 | 0.002 | 0.014 | 0.040 | 0.006 | | | |
| YY20-101805 | ASSAY | TB20061533 | 43.00 | 44.00 | 1.00 | 0.030 | 0.006 | 0.014 | 0.102 | 0.113 | 0.010 | | | |
| YY20-101806 | ASSAY | TB20061533 | 44.00 | 45.00 | 1.00 | 0.095 | 0.012 | 0.007 | 0.029 | 0.044 | 0.008 | | | |
| YY20-101807 | ASSAY | TB20061533 | 45.00 | 46.00 | 1.00 | 0.071 | 0.007 | 0.003 | 0.018 | 0.046 | 0.008 | | | |
| YY20-101808 | ASSAY | TB20061533 | 46.00 | 47.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.010 | 0.042 | 0.007 | | | |
| YY20-101809 | ASSAY | TB20061533 | 47.00 | 48.00 | 1.00 | 0.015 | 0.003 | 0.001 | 0.014 | 0.045 | 0.007 | | | |
| YY20-101810 | ASSAY | TB20061533 | 48.00 | 49.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.020 | 0.050 | 0.008 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-101811 | ASSAY | TB20061533 | 49.00 | 50.00 | 1.00 | 0.020 | 0.003 | 0.003 | 0.017 | 0.046 | 0.007 |
| | | | YY20-101812 | ASSAY | TB20061533 | 50.00 | 51.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.043 | 0.007 |
| | | | YY20-101814 | ASSAY | TB20061533 | 51.00 | 52.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.011 | 0.042 | 0.007 |
| | | | YY20-101815 | ASSAY | TB20061533 | 52.00 | 53.00 | 1.00 | 0.013 | 0.003 | 0.003 | 0.018 | 0.048 | 0.008 |
| | | | YY20-101816 | ASSAY | TB20061533 | 53.00 | 54.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.027 | 0.058 | 0.008 |
| | | | YY20-101817 | ASSAY | TB20061533 | 54.00 | 55.00 | 1.00 | 0.095 | 0.011 | 0.007 | 0.041 | 0.067 | 0.008 |
| | | | YY20-101818 | ASSAY | TB20061533 | 55.00 | 56.00 | 1.00 | 0.007 | 0.003 | 0.004 | 0.023 | 0.051 | 0.007 |
| | | | YY20-101819 | ASSAY | TB20061533 | 56.00 | 57.00 | 1.00 | 0.111 | 0.016 | 0.008 | 0.033 | 0.057 | 0.008 |
| | | | YY20-101820 | ASSAY | TB20061533 | 57.00 | 58.00 | 1.00 | 0.012 | 0.003 | 0.011 | 0.038 | 0.064 | 0.008 |
| | | | YY20-101821 | ASSAY | TB20061533 | 58.00 | 59.00 | 1.00 | 0.028 | 0.003 | 0.011 | 0.025 | 0.050 | 0.007 |
| | | | YY20-101822 | ASSAY | TB20061533 | 59.00 | 60.00 | 1.00 | 0.004 | 0.003 | 0.006 | 0.033 | 0.058 | 0.008 |
| | | | YY20-101823 | ASSAY | TB20061533 | 60.00 | 61.00 | 1.00 | 0.006 | 0.003 | 0.005 | 0.022 | 0.052 | 0.007 |
| | | | YY20-101824 | ASSAY | TB20061533 | 61.00 | 62.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.017 | 0.050 | 0.007 |
| | | | YY20-101825 | ASSAY | TB20061533 | 62.00 | 63.00 | 1.00 | 0.099 | 0.010 | 0.007 | 0.020 | 0.051 | 0.008 |
| | | | YY20-101826 | ASSAY | TB20061533 | 63.00 | 64.00 | 1.00 | 0.013 | 0.003 | 0.003 | 0.010 | 0.039 | 0.006 |
| | | | YY20-101827 | ASSAY | TB20061533 | 64.00 | 65.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.014 | 0.053 | 0.007 |
| | | | YY20-101828 | ASSAY | TB20061533 | 65.00 | 66.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.047 | 0.007 |
| | | | YY20-101829 | ASSAY | TB20061533 | 66.00 | 67.00 | 1.00 | 0.029 | 0.003 | 0.001 | 0.008 | 0.044 | 0.007 |
| | | | YY20-101830 | ASSAY | TB20061533 | 67.00 | 68.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.010 | 0.047 | 0.007 |
| | | | YY20-101831 | ASSAY | TB20061533 | 68.00 | 69.00 | 1.00 | 0.021 | 0.003 | 0.002 | 0.011 | 0.044 | 0.007 |
| | | | YY20-101832 | ASSAY | TB20061533 | 69.00 | 70.00 | 1.00 | 0.013 | 0.003 | 0.002 | 0.014 | 0.050 | 0.007 |
| | | | YY20-101833 | ASSAY | TB20061533 | 70.00 | 71.00 | 1.00 | 0.006 | 0.003 | 0.002 | 0.012 | 0.048 | 0.007 |
| | | | YY20-101834 | ASSAY | TB20061533 | 71.00 | 72.00 | 1.00 | 0.015 | 0.003 | 0.001 | 0.008 | 0.048 | 0.007 |
| | | | YY20-101835 | ASSAY | TB20061533 | 72.00 | 73.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.043 | 0.007 |
| | | | YY20-101836 | ASSAY | TB20061533 | 73.00 | 73.80 | 0.80 | 0.003 | 0.003 | 0.006 | 0.026 | 0.036 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 73.80 | 99.76 | GAB | YY20-101837 | ASSAY | TB20061533 | 73.80 | 74.90 | 1.10 | 0.003 | 0.003 | 0.003 | 0.020 | 0.045 | 0.007 |
| Green and beige-grey, Cg, fairly homogeneous and massive Cg GAB. Could be described as a cg plagioclase cumulate phase with slightly diffuse or hazy grain boundaries, 50-70% plagioclase. Pervasive moderate chlorite-actinolite alt. 0.1-0.2% fine blebby Po-Py>Cpy. Unit is split by a narrow <30cm, wispy mafic dike with irregular habit. lower contact with a fine to medium GABVT is sharp and planar at 30dmtca. | | | YY20-101838 | ASSAY | TB20061533 | 74.90 | 76.00 | 1.10 | 0.008 | 0.003 | 0.016 | 0.037 | 0.052 | 0.005 |
| | | | YY20-101840 | ASSAY | TB20061533 | 76.00 | 77.00 | 1.00 | 0.243 | 0.047 | 0.043 | 0.034 | 0.038 | 0.004 |
| | | | YY20-101841 | ASSAY | TB20061533 | 77.00 | 78.00 | 1.00 | 0.059 | 0.003 | 0.029 | 0.035 | 0.031 | 0.004 |
| | | | YY20-101842 | ASSAY | TB20061533 | 78.00 | 79.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.012 | 0.021 | 0.003 |
| | | | YY20-101843 | ASSAY | TB20061533 | 79.00 | 80.00 | 1.00 | 0.092 | 0.007 | 0.011 | 0.027 | 0.032 | 0.004 |
| | | | YY20-101844 | ASSAY | TB20061533 | 80.00 | 81.00 | 1.00 | 0.023 | 0.003 | 0.009 | 0.026 | 0.035 | 0.005 |
| | | | YY20-101845 | ASSAY | TB20061533 | 81.00 | 82.00 | 1.00 | 0.009 | 0.003 | 0.007 | 0.028 | 0.029 | 0.004 |
| | | | YY20-101846 | ASSAY | TB20061533 | 82.00 | 83.00 | 1.00 | 0.031 | 0.003 | 0.007 | 0.024 | 0.029 | 0.004 |
| | | | YY20-101847 | ASSAY | TB20061533 | 83.00 | 84.00 | 1.00 | 0.018 | 0.003 | 0.006 | 0.032 | 0.025 | 0.003 |
| | | | YY20-101848 | ASSAY | TB20061533 | 84.00 | 85.00 | 1.00 | 0.045 | 0.006 | 0.007 | 0.021 | 0.022 | 0.003 |
| | | | YY20-101849 | ASSAY | TB20061533 | 85.00 | 86.00 | 1.00 | 0.017 | 0.003 | 0.001 | 0.008 | 0.022 | 0.004 |
| | | | YY20-101850 | ASSAY | TB20061533 | 86.00 | 87.00 | 1.00 | 0.045 | 0.008 | 0.002 | 0.013 | 0.022 | 0.004 |
| | | | YY20-101851 | ASSAY | TB20061533 | 87.00 | 88.00 | 1.00 | 0.074 | 0.008 | 0.004 | 0.016 | 0.031 | 0.004 |
| | | | YY20-101852 | ASSAY | TB20061533 | 88.00 | 89.00 | 1.00 | 0.040 | 0.003 | 0.002 | 0.014 | 0.027 | 0.004 |
| | | | YY20-101853 | ASSAY | TB20061533 | 89.00 | 90.00 | 1.00 | 0.094 | 0.011 | 0.005 | 0.017 | 0.033 | 0.004 |
| | | | YY20-101854 | ASSAY | TB20061533 | 90.00 | 91.00 | 1.00 | 0.015 | 0.003 | 0.005 | 0.015 | 0.022 | 0.004 |
| | | | YY20-101855 | ASSAY | TB20061533 | 91.00 | 92.00 | 1.00 | 0.022 | 0.003 | 0.002 | 0.019 | 0.028 | 0.004 |
| | | | YY20-101856 | ASSAY | TB20061533 | 92.00 | 93.00 | 1.00 | 0.057 | 0.003 | 0.001 | 0.004 | 0.022 | 0.004 |
| | | | YY20-101857 | ASSAY | TB20061533 | 93.00 | 94.00 | 1.00 | 0.097 | 0.009 | 0.004 | 0.018 | 0.031 | 0.004 |
| | | | YY20-101858 | ASSAY | TB20061533 | 94.00 | 95.00 | 1.00 | 0.066 | 0.006 | 0.008 | 0.036 | 0.037 | 0.005 |
| YY20-101859 | ASSAY | TB20061533 | 95.00 | 96.00 | 1.00 | 0.080 | 0.003 | 0.007 | 0.012 | 0.026 | 0.004 | | | |
| YY20-101860 | ASSAY | TB20061533 | 96.00 | 97.00 | 1.00 | 0.380 | 0.017 | 0.015 | 0.034 | 0.049 | 0.006 | | | |
| YY20-101862 | ASSAY | TB20061533 | 97.00 | 98.00 | 1.00 | 0.040 | 0.003 | 0.015 | 0.044 | 0.052 | 0.006 | | | |
| YY20-101863 | ASSAY | TB20061533 | 98.00 | 98.83 | 0.83 | 0.014 | 0.003 | 0.014 | 0.035 | 0.070 | 0.007 | | | |
| YY20-101865 | ASSAY | TB20061533 | 98.83 | 99.76 | 0.93 | 0.035 | 0.003 | 0.017 | 0.068 | 0.086 | 0.010 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 99.76 | 141.71 | GAB-Vt | YY20-101866 | ASSAY | TB20061533 | 99.76 | 100.85 | 1.09 | 0.006 | 0.003 | 0.006 | 0.024 | 0.044 | 0.007 |
| Dark to medium green-grey and beige, fg-mg, moderately altered GABVT. Unit is crosscut by several Q and Q-felds veins at dominantly 50dtca. Pervasive moderate chlorite-actinolite alt. Mineralization is generally fg-mg blebby Po-Cpy-Py with localized patches of intercumulate throughout, overall 0.3-0.5%. Mineralization gradually increases downhole. Lower contact is gradational with NOR. | | | YY20-101867 | ASSAY | TB20061533 | 100.85 | 102.00 | 1.15 | 0.009 | 0.003 | 0.012 | 0.022 | 0.031 | 0.007 |
| | | | YY20-101868 | ASSAY | TB20061533 | 102.00 | 103.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.010 | 0.019 | 0.005 |
| | | | YY20-101869 | ASSAY | TB20061533 | 103.00 | 104.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.017 | 0.029 | 0.005 |
| | | | YY20-101870 | ASSAY | TB20061533 | 104.00 | 105.00 | 1.00 | 0.008 | 0.003 | 0.007 | 0.018 | 0.029 | 0.005 |
| | | | YY20-101871 | ASSAY | TB20061533 | 105.00 | 106.00 | 1.00 | 0.028 | 0.003 | 0.003 | 0.021 | 0.048 | 0.007 |
| | | | YY20-101872 | ASSAY | TB20061533 | 106.00 | 107.00 | 1.00 | 0.147 | 0.033 | 0.005 | 0.026 | 0.043 | 0.007 |
| | | | YY20-101874 | ASSAY | TB20061543 | 107.00 | 108.00 | 1.00 | 0.011 | 0.003 | 0.009 | 0.045 | 0.059 | 0.008 |
| | | | YY20-101875 | ASSAY | TB20061543 | 108.00 | 109.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.012 | 0.022 | 0.005 |
| | | | YY20-101876 | ASSAY | TB20061543 | 109.00 | 110.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.019 | 0.030 | 0.006 |
| | | | YY20-101877 | ASSAY | TB20061543 | 110.00 | 111.00 | 1.00 | 0.057 | 0.007 | 0.018 | 0.038 | 0.040 | 0.006 |
| | | | YY20-101878 | ASSAY | TB20061543 | 111.00 | 112.00 | 1.00 | 0.008 | 0.003 | 0.008 | 0.040 | 0.049 | 0.007 |
| | | | YY20-101879 | ASSAY | TB20061543 | 112.00 | 113.00 | 1.00 | 0.003 | 0.003 | 0.008 | 0.025 | 0.032 | 0.005 |
| | | | YY20-101880 | ASSAY | TB20061543 | 113.00 | 114.00 | 1.00 | 0.008 | 0.003 | 0.012 | 0.047 | 0.062 | 0.008 |
| | | | YY20-101881 | ASSAY | TB20061543 | 114.00 | 115.00 | 1.00 | 0.006 | 0.003 | 0.008 | 0.023 | 0.036 | 0.005 |
| | | | YY20-101882 | ASSAY | TB20061543 | 115.00 | 116.00 | 1.00 | 0.002 | 0.003 | 0.007 | 0.018 | 0.033 | 0.005 |
| | | | YY20-101883 | ASSAY | TB20061543 | 116.00 | 117.00 | 1.00 | 0.008 | 0.003 | 0.014 | 0.035 | 0.051 | 0.006 |
| | | | YY20-101884 | ASSAY | TB20061543 | 117.00 | 118.00 | 1.00 | 0.018 | 0.003 | 0.012 | 0.024 | 0.046 | 0.006 |
| | | | YY20-101885 | ASSAY | TB20061543 | 118.00 | 119.00 | 1.00 | 0.018 | 0.003 | 0.010 | 0.026 | 0.037 | 0.005 |
| | | | YY20-101886 | ASSAY | TB20061543 | 119.00 | 120.00 | 1.00 | 0.015 | 0.003 | 0.023 | 0.099 | 0.113 | 0.010 |
| | | | YY20-101887 | ASSAY | TB20061543 | 120.00 | 121.00 | 1.00 | 0.015 | 0.005 | 0.019 | 0.056 | 0.056 | 0.007 |
| YY20-101888 | ASSAY | TB20061543 | 121.00 | 122.00 | 1.00 | 0.009 | 0.003 | 0.013 | 0.057 | 0.076 | 0.007 | | | |
| YY20-101889 | ASSAY | TB20061543 | 122.00 | 123.00 | 1.00 | 0.007 | 0.003 | 0.007 | 0.050 | 0.053 | 0.006 | | | |
| YY20-101890 | ASSAY | TB20061543 | 123.00 | 124.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.013 | 0.016 | 0.003 | | | |
| YY20-101891 | ASSAY | TB20061543 | 124.00 | 125.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.020 | 0.030 | 0.006 | | | |
| YY20-101892 | ASSAY | TB20061543 | 125.00 | 126.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.023 | 0.028 | 0.006 | | | |
| YY20-101893 | ASSAY | TB20061543 | 126.00 | 127.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.028 | 0.041 | 0.007 | | | |
| YY20-101894 | ASSAY | TB20061543 | 127.00 | 128.00 | 1.00 | 0.005 | 0.003 | 0.005 | 0.025 | 0.031 | 0.006 | | | |
| YY20-101895 | ASSAY | TB20061543 | 128.00 | 129.00 | 1.00 | 0.009 | 0.003 | 0.003 | 0.035 | 0.041 | 0.007 | | | |
| YY20-101896 | ASSAY | TB20061543 | 129.00 | 130.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.027 | 0.027 | 0.007 | | | |
| YY20-101897 | ASSAY | TB20061543 | 130.00 | 131.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.013 | 0.020 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-101898 | ASSAY | TB20061543 | 131.00 | 132.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.022 | 0.026 | 0.006 |
| | | | YY20-101899 | ASSAY | TB20061543 | 132.00 | 133.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.020 | 0.004 |
| | | | YY20-101900 | ASSAY | TB20061543 | 133.00 | 134.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.030 | 0.025 | 0.007 |
| | | | YY20-101901 | ASSAY | TB20061543 | 134.00 | 135.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.022 | 0.022 | 0.006 |
| | | | YY20-101902 | ASSAY | TB20061543 | 135.00 | 136.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.035 | 0.030 | 0.007 |
| | | | YY20-101903 | ASSAY | TB20061543 | 136.00 | 137.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.028 | 0.021 | 0.007 |
| | | | YY20-101904 | ASSAY | TB20061543 | 137.00 | 138.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.032 | 0.037 | 0.009 |
| | | | YY20-101905 | ASSAY | TB20061543 | 138.00 | 139.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.020 | 0.028 | 0.007 |
| | | | YY20-101907 | ASSAY | TB20061543 | 139.00 | 140.00 | 1.00 | 0.017 | 0.003 | 0.003 | 0.009 | 0.019 | 0.005 |
| | | | YY20-101908 | ASSAY | TB20061543 | 140.00 | 141.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.014 | 0.005 |
| | | | YY20-101910 | ASSAY | TB20061543 | 141.00 | 141.71 | 0.71 | 0.016 | 0.003 | 0.006 | 0.009 | 0.014 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 141.71 | 172.15 | NOR-Vt | YY20-101911 | ASSAY | TB20061543 | 141.71 | 142.85 | 1.14 | 0.274 | 0.029 | 0.033 | 0.016 | 0.017 | 0.005 |
| <p>NORVT - Fine- to medium-grained, purple-grey-brown-green-black-white in colour with a weak to moderate degree of chl-act alteration. Few fine-grained segments are present througout the interval. Pyx:plg ratio ranges from 65:35 to 70:30. Grain boundaries are sharp to diffuse. Few segments of gabbroic and GABVT material are present throughout the interval.</p> <p>Po-ccp-pn occur as vfg-mg blebs, disseminations and intercumulus crystals in an abundance of 0.5% from 141.97-143.75m, a trace abundance from 143.75-162.29m and an abundance of 0.5% 162.29-172.15m.</p> <p>Upper and lower contacts are gradational with GABVT.</p> | | | YY20-101912 | ASSAY | TB20061543 | 142.85 | 144.00 | 1.15 | 0.617 | 0.034 | 0.013 | 0.038 | 0.046 | 0.007 |
| | | | YY20-101913 | ASSAY | TB20061543 | 144.00 | 145.00 | 1.00 | 0.291 | 0.015 | 0.003 | 0.016 | 0.022 | 0.005 |
| | | | YY20-101914 | ASSAY | TB20061543 | 145.00 | 146.00 | 1.00 | 0.010 | 0.003 | 0.003 | 0.010 | 0.017 | 0.005 |
| | | | YY20-101915 | ASSAY | TB20061543 | 146.00 | 147.00 | 1.00 | 0.835 | 0.086 | 0.101 | 0.049 | 0.041 | 0.006 |
| | | | YY20-101916 | ASSAY | TB20061543 | 147.00 | 148.00 | 1.00 | 0.006 | 0.003 | 0.006 | 0.013 | 0.019 | 0.005 |
| | | | YY20-101917 | ASSAY | TB20061543 | 148.00 | 149.00 | 1.00 | 0.016 | 0.003 | 0.005 | 0.019 | 0.032 | 0.007 |
| | | | YY20-101918 | ASSAY | TB20061543 | 149.00 | 150.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.013 | 0.029 | 0.006 |
| | | | YY20-101919 | ASSAY | TB20061543 | 150.00 | 151.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.021 | 0.032 | 0.006 |
| | | | YY20-101920 | ASSAY | TB20061543 | 151.00 | 152.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.015 | 0.020 | 0.004 |
| | | | YY20-101921 | ASSAY | TB20061543 | 152.00 | 153.00 | 1.00 | 0.001 | 0.003 | 0.007 | 0.020 | 0.024 | 0.005 |
| | | | YY20-101922 | ASSAY | TB20061543 | 153.00 | 154.00 | 1.00 | 0.001 | 0.003 | 0.006 | 0.020 | 0.028 | 0.006 |
| | | | YY20-101923 | ASSAY | TB20061543 | 154.00 | 155.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.016 | 0.027 | 0.005 |
| | | | YY20-101924 | ASSAY | TB20061543 | 155.00 | 156.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.018 | 0.026 | 0.005 |
| | | | YY20-101926 | ASSAY | TB20061543 | 156.00 | 157.00 | 1.00 | 0.005 | 0.003 | 0.005 | 0.026 | 0.035 | 0.006 |
| | | | YY20-101928 | ASSAY | TB20061543 | 157.00 | 158.00 | 1.00 | 0.004 | 0.003 | 0.007 | 0.032 | 0.042 | 0.007 |
| | | | YY20-101929 | ASSAY | TB20061543 | 158.00 | 159.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.018 | 0.027 | 0.006 |
| | | | YY20-101930 | ASSAY | TB20061543 | 159.00 | 160.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.025 | 0.034 | 0.006 |
| | | | YY20-101931 | ASSAY | TB20061543 | 160.00 | 161.00 | 1.00 | 0.014 | 0.003 | 0.005 | 0.017 | 0.023 | 0.005 |
| | | | YY20-101932 | ASSAY | TB20061543 | 161.00 | 162.00 | 1.00 | 0.002 | 0.003 | 0.011 | 0.039 | 0.040 | 0.007 |
| | | | YY20-101933 | ASSAY | TB20061543 | 162.00 | 163.00 | 1.00 | 0.019 | 0.003 | 0.011 | 0.052 | 0.061 | 0.007 |
| YY20-101934 | ASSAY | TB20061543 | 163.00 | 164.00 | 1.00 | 0.048 | 0.003 | 0.014 | 0.056 | 0.055 | 0.007 | | | |
| YY20-101935 | ASSAY | TB20061543 | 164.00 | 165.00 | 1.00 | 0.181 | 0.018 | 0.014 | 0.048 | 0.048 | 0.007 | | | |
| YY20-101936 | ASSAY | TB20061543 | 165.00 | 166.00 | 1.00 | 0.007 | 0.003 | 0.005 | 0.038 | 0.044 | 0.006 | | | |
| YY20-101937 | ASSAY | TB20061543 | 166.00 | 167.00 | 1.00 | 0.006 | 0.003 | 0.008 | 0.056 | 0.064 | 0.008 | | | |
| YY20-101938 | ASSAY | TB20061543 | 167.00 | 168.00 | 1.00 | 0.139 | 0.015 | 0.012 | 0.031 | 0.050 | 0.006 | | | |
| YY20-101939 | ASSAY | TB20061543 | 168.00 | 169.00 | 1.00 | 0.007 | 0.003 | 0.007 | 0.033 | 0.047 | 0.007 | | | |
| YY20-101940 | ASSAY | TB20061543 | 169.00 | 170.00 | 1.00 | 0.011 | 0.003 | 0.012 | 0.047 | 0.067 | 0.008 | | | |
| YY20-101941 | ASSAY | TB20061543 | 170.00 | 171.00 | 1.00 | 0.014 | 0.003 | 0.009 | 0.058 | 0.076 | 0.010 | | | |
| YY20-101942 | ASSAY | TB20061543 | 171.00 | 172.15 | 1.15 | 0.001 | 0.003 | 0.002 | 0.016 | 0.028 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | |
|--------|--------|--|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|--|
| 172.15 | 181.77 | GAB-Vt | YY20-101943 | ASSAY | TB20061543 | 172.15 | 173.00 | 0.85 | 0.007 | 0.003 | 0.012 | 0.030 | 0.044 | 0.007 | |
| | | GABVT - Medium-grained with lesser fine-grained material, green-grey-black-white in colour with intermittent purple and a weak to moderate degree of chl-act alteration. Few segments of NOR are present throughout the interval. Pyx:plg ratio ranges from 65:35 to 60:40. Grain boundaries range from sharp to diffuse. Po-ccp-pn occur as vfg-mg blebs, disseminations and intercumululs crystals and few veins in an abundance of 0.5% from 172.15-175.43m and in an abundance of 1% from 175.43-181.77m. Upper contact is gradational with NORVT. Lower contact is sharp with a mafic dyke. | YY20-101944 | ASSAY | TB20061543 | 173.00 | 174.00 | 1.00 | 0.130 | 0.010 | 0.019 | 0.044 | 0.048 | 0.007 | |
| | | | YY20-101945 | ASSAY | TB20061543 | 174.00 | 175.00 | 1.00 | 0.018 | 0.005 | 0.007 | 0.028 | 0.037 | 0.008 | |
| | | | YY20-101946 | ASSAY | TB20061543 | 175.00 | 176.00 | 1.00 | 0.009 | 0.003 | 0.020 | 0.053 | 0.069 | 0.009 | |
| | | | YY20-101947 | ASSAY | TB20061543 | 176.00 | 177.00 | 1.00 | 0.056 | 0.003 | 0.004 | 0.021 | 0.027 | 0.006 | |
| | | | YY20-101948 | ASSAY | TB20061543 | 177.00 | 178.00 | 1.00 | 0.047 | 0.006 | 0.012 | 0.049 | 0.084 | 0.009 | |
| | | | YY20-101949 | ASSAY | TB20061543 | 178.00 | 179.00 | 1.00 | 0.020 | 0.003 | 0.006 | 0.042 | 0.065 | 0.009 | |
| | | | YY20-101952 | ASSAY | TB20061544 | 179.00 | 180.00 | 1.00 | 0.004 | 0.003 | 0.006 | 0.037 | 0.041 | 0.007 | |
| | | | YY20-101953 | ASSAY | TB20061544 | 180.00 | 180.84 | 0.84 | 0.021 | 0.003 | 0.003 | 0.029 | 0.031 | 0.006 | |
| | | YY20-101954 | ASSAY | TB20061544 | 180.84 | 181.77 | 0.93 | 0.013 | 0.003 | 0.004 | 0.038 | 0.039 | 0.008 | | |
| 181.77 | 182.94 | DIKE-Mafic | YY20-101955 | ASSAY | TB20061544 | 181.77 | 182.94 | 1.17 | 0.001 | 0.003 | 0.004 | 0.014 | 0.001 | 0.002 | |
| | | Mafic dyke - Fine-grained, black-grey-green-white in colour with a weak degree of chl alteration predominantly in the form of veins. Vfg-fg py occurs as disseminations and veins in an abundance of 0.2%. Upper and lower contacts are sharp with GABVT. | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 182.94 | 213.96 | GAB-Vt | YY20-101956 | ASSAY | TB20061544 | 182.94 | 184.00 | 1.06 | 0.002 | 0.003 | 0.003 | 0.013 | 0.014 | 0.005 |
| GABVT - Fine- to medium-grained, green-grey-black-white in colour with an intermittent purple hue and a weak to moderate degree of chl-act alteration. | | | YY20-101957 | ASSAY | TB20061544 | 184.00 | 185.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.020 | 0.015 | 0.005 |
| | | | YY20-101958 | ASSAY | TB20061544 | 185.00 | 186.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.008 | 0.012 | 0.004 |
| | | | YY20-101959 | ASSAY | TB20061544 | 186.00 | 187.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.011 | 0.015 | 0.005 |
| Pyx:plg ratio ranges from 65:35 to 60:40 grain boundaries range from sharp to diffuse. | | | YY20-101960 | ASSAY | TB20061544 | 187.00 | 188.00 | 1.00 | 0.050 | 0.003 | 0.003 | 0.014 | 0.018 | 0.005 |
| | | | YY20-101961 | ASSAY | TB20061544 | 188.00 | 189.00 | 1.00 | 0.013 | 0.003 | 0.004 | 0.025 | 0.030 | 0.006 |
| Po-ccp-pn occur as vfg-mg blebs, disseminations and intercumulus crystals in an abundance of 0.5% with up to 1% sulphide in short intervals. | | | YY20-101962 | ASSAY | TB20061544 | 189.00 | 190.00 | 1.00 | 0.026 | 0.003 | 0.003 | 0.012 | 0.023 | 0.006 |
| | | | YY20-101963 | ASSAY | TB20061544 | 190.00 | 191.00 | 1.00 | 0.051 | 0.005 | 0.002 | 0.013 | 0.018 | 0.006 |
| | | | YY20-101964 | ASSAY | TB20061544 | 191.00 | 192.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.013 | 0.024 | 0.007 |
| Qtz-plg-bt veins are common throughout the interval. The veins allow for minor fault offsets to stand out. | | | YY20-101966 | ASSAY | TB20061544 | 192.00 | 193.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.021 | 0.044 | 0.008 |
| | | | YY20-101967 | ASSAY | TB20061544 | 193.00 | 194.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.017 | 0.006 |
| Upper contact is sharp with a mafic dyke. Lower contact is gradational with NOR. | | | YY20-101968 | ASSAY | TB20061544 | 194.00 | 195.00 | 1.00 | 0.011 | 0.003 | 0.002 | 0.018 | 0.015 | 0.006 |
| | | | YY20-101969 | ASSAY | TB20061544 | 195.00 | 196.00 | 1.00 | 0.160 | 0.015 | 0.010 | 0.024 | 0.021 | 0.006 |
| | | | YY20-101970 | ASSAY | TB20061544 | 196.00 | 197.00 | 1.00 | 0.042 | 0.003 | 0.006 | 0.015 | 0.026 | 0.005 |
| | | | YY20-101971 | ASSAY | TB20061544 | 197.00 | 198.00 | 1.00 | 0.005 | 0.003 | 0.003 | 0.006 | 0.022 | 0.005 |
| | | | YY20-101972 | ASSAY | TB20061544 | 198.00 | 199.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.032 | 0.044 | 0.009 |
| | | | YY20-101973 | ASSAY | TB20061544 | 199.00 | 200.00 | 1.00 | 0.005 | 0.003 | 0.008 | 0.056 | 0.069 | 0.010 |
| | | | YY20-101974 | ASSAY | TB20061544 | 200.00 | 201.00 | 1.00 | 0.066 | 0.006 | 0.006 | 0.014 | 0.021 | 0.005 |
| | | | YY20-101975 | ASSAY | TB20061544 | 201.00 | 202.00 | 1.00 | 0.057 | 0.003 | 0.006 | 0.035 | 0.037 | 0.007 |
| | | | YY20-101976 | ASSAY | TB20061544 | 202.00 | 203.00 | 1.00 | 0.020 | 0.003 | 0.001 | 0.006 | 0.020 | 0.005 |
| | | | YY20-101977 | ASSAY | TB20061544 | 203.00 | 204.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.019 | 0.027 | 0.006 |
| | | | YY20-101978 | ASSAY | TB20061544 | 204.00 | 205.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.027 | 0.032 | 0.007 |
| | | | YY20-101979 | ASSAY | TB20061544 | 205.00 | 206.00 | 1.00 | 0.038 | 0.003 | 0.004 | 0.021 | 0.030 | 0.006 |
| YY20-101980 | ASSAY | TB20061544 | 206.00 | 207.00 | 1.00 | 0.007 | 0.003 | 0.002 | 0.012 | 0.012 | 0.005 | | | |
| YY20-101981 | ASSAY | TB20061544 | 207.00 | 208.00 | 1.00 | 0.076 | 0.008 | 0.005 | 0.012 | 0.016 | 0.005 | | | |
| YY20-101982 | ASSAY | TB20061544 | 208.00 | 209.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.005 | 0.015 | 0.005 | | | |
| YY20-101983 | ASSAY | TB20061544 | 209.00 | 210.00 | 1.00 | 0.023 | 0.003 | 0.004 | 0.011 | 0.020 | 0.006 | | | |
| YY20-101984 | ASSAY | TB20061544 | 210.00 | 211.00 | 1.00 | 0.015 | 0.003 | 0.007 | 0.021 | 0.027 | 0.006 | | | |
| YY20-101985 | ASSAY | TB20061544 | 211.00 | 212.00 | 1.00 | 0.041 | 0.006 | 0.006 | 0.022 | 0.031 | 0.007 | | | |
| YY20-101986 | ASSAY | TB20061544 | 212.00 | 213.00 | 1.00 | 0.100 | 0.009 | 0.008 | 0.032 | 0.030 | 0.006 | | | |
| YY20-101987 | ASSAY | TB20061544 | 213.00 | 213.96 | 0.96 | 0.001 | 0.003 | 0.003 | 0.016 | 0.023 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 213.96 | 219.83 | NOR | YY20-101989 | ASSAY | TB20061544 | 213.96 | 215.00 | 1.04 | 0.071 | 0.009 | 0.010 | 0.033 | 0.052 | 0.008 |
| Cumulate to massive, fine- to medium-grained, purple-brown-grey-black-white in colour with a dominantly weak degree of chl-act alteration. Pyx:plg ratio ranges from 80:20 to 6%:35. | | | YY20-101990 | ASSAY | TB20061544 | 215.00 | 216.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.019 | 0.033 | 0.006 |
| | | | YY20-101991 | ASSAY | TB20061544 | 216.00 | 217.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.015 | 0.024 | 0.006 |
| | | | YY20-101992 | ASSAY | TB20061544 | 217.00 | 218.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.012 | 0.022 | 0.006 |
| | | | YY20-101993 | ASSAY | TB20061544 | 218.00 | 219.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.023 | 0.030 | 0.006 |
| | | | YY20-101994 | ASSAY | TB20061544 | 219.00 | 219.83 | 0.83 | 0.001 | 0.003 | 0.004 | 0.015 | 0.026 | 0.006 |
| Po-ccp-pn occur as vfg-mg blebs and intercumulus crystals in an abundance of 0.3-0.5% throughout the interval with ~1.5% from 214.10-215.10m. | | | | | | | | | | | | | | |
| Upper and lower contacts are gradational with GABVT. The upper contact consists of fine-grained NOR. | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 219.83 | 272.54 | GAB-Vt | YY20-101995 | ASSAY | TB20061544 | 219.83 | 221.08 | 1.25 | 0.001 | 0.003 | 0.004 | 0.015 | 0.023 | 0.005 |
| GABVT - Dominantly medium-grained with lesser fine-grained material, green-grey-black-white in colour with a weak to moderate degree of chl-act alteration. | | | YY20-101996 | ASSAY | TB20061544 | 221.08 | 222.00 | 0.92 | 0.001 | 0.003 | 0.009 | 0.031 | 0.036 | 0.006 |
| | | | YY20-101997 | ASSAY | TB20061544 | 222.00 | 223.00 | 1.00 | 0.045 | 0.005 | 0.008 | 0.012 | 0.026 | 0.005 |
| Pyx;plg ratio ranges from 65:35 to 60:40. Grain boundaries range from sharp to diffuse. | | | YY20-101998 | ASSAY | TB20061544 | 223.00 | 224.00 | 1.00 | 0.193 | 0.013 | 0.009 | 0.024 | 0.038 | 0.006 |
| | | | YY20-101999 | ASSAY | TB20061544 | 224.00 | 225.00 | 1.00 | 0.011 | 0.003 | 0.003 | 0.012 | 0.020 | 0.005 |
| Po-ccp-pn occur as vfg-mg blebs, disseminations and intercumulus crystals in an abundance of 0.3-0.5%. | | | YY20-102000 | ASSAY | TB20061544 | 225.00 | 226.00 | 1.00 | 0.002 | 0.003 | 0.006 | 0.016 | 0.025 | 0.006 |
| | | | YY20-102001 | ASSAY | TB20061544 | 226.00 | 227.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.012 | 0.024 | 0.005 |
| Qtz-plg-bt veins and dykes are very common throughout the interval, often exhibiting weak K-alteration. | | | YY20-102002 | ASSAY | TB20061544 | 227.00 | 228.00 | 1.00 | 0.363 | 0.017 | 0.022 | 0.018 | 0.031 | 0.005 |
| | | | YY20-102003 | ASSAY | TB20061544 | 228.00 | 229.00 | 1.00 | 0.074 | 0.008 | 0.026 | 0.026 | 0.023 | 0.006 |
| The most extensive of such dykes are present at 231.62-232.33m and 239.25-239.92m. | | | YY20-102004 | ASSAY | TB20061544 | 229.00 | 230.00 | 1.00 | 0.013 | 0.003 | 0.004 | 0.010 | 0.020 | 0.005 |
| | | | YY20-102006 | ASSAY | TB20061544 | 230.00 | 230.80 | 0.80 | 0.001 | 0.003 | 0.006 | 0.011 | 0.020 | 0.005 |
| Upper contact is gradational with NOR. Lower contact is gradational with QDIOR. | | | YY20-102007 | ASSAY | TB20061544 | 230.80 | 231.62 | 0.82 | 0.003 | 0.003 | 0.002 | 0.009 | 0.019 | 0.005 |
| | | | YY20-102008 | ASSAY | TB20061544 | 231.62 | 232.33 | 0.71 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.000 |
| Few cm-scale segments of QDIOR are incorporated into the GABVT in proximity to the lower contact with QDIOR. Such segments are po-ccp-pn mineralized. | | | YY20-102010 | ASSAY | TB20061544 | 232.33 | 233.17 | 0.84 | 0.004 | 0.003 | 0.010 | 0.018 | 0.028 | 0.005 |
| | | | YY20-102011 | ASSAY | TB20061544 | 233.17 | 234.00 | 0.83 | 0.484 | 0.032 | 0.056 | 0.039 | 0.044 | 0.006 |
| | | | YY20-102012 | ASSAY | TB20061544 | 234.00 | 235.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.010 | 0.020 | 0.005 |
| | | | YY20-102013 | ASSAY | TB20061544 | 235.00 | 236.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.013 | 0.024 | 0.006 |
| | | | YY20-102014 | ASSAY | TB20061544 | 236.00 | 237.00 | 1.00 | 0.007 | 0.003 | 0.006 | 0.012 | 0.021 | 0.005 |
| | | | YY20-102015 | ASSAY | TB20061544 | 237.00 | 238.12 | 1.12 | 0.014 | 0.005 | 0.011 | 0.014 | 0.023 | 0.005 |
| | | | YY20-102016 | ASSAY | TB20061544 | 238.12 | 239.25 | 1.13 | 0.191 | 0.015 | 0.012 | 0.019 | 0.026 | 0.005 |
| | | | YY20-102017 | ASSAY | TB20061544 | 239.25 | 239.92 | 0.67 | 0.006 | 0.003 | 0.002 | 0.007 | 0.001 | 0.000 |
| | | | YY20-102018 | ASSAY | TB20061544 | 239.92 | 241.00 | 1.08 | 0.053 | 0.007 | 0.010 | 0.016 | 0.024 | 0.005 |
| | | | YY20-102019 | ASSAY | TB20061544 | 241.00 | 242.00 | 1.00 | 0.002 | 0.003 | 0.008 | 0.013 | 0.029 | 0.005 |
| | | | YY20-102020 | ASSAY | TB20061544 | 242.00 | 243.00 | 1.00 | 0.020 | 0.005 | 0.010 | 0.019 | 0.034 | 0.005 |
| | | | YY20-102021 | ASSAY | TB20061544 | 243.00 | 244.00 | 1.00 | 0.526 | 0.043 | 0.045 | 0.031 | 0.052 | 0.005 |
| | | | YY20-102022 | ASSAY | TB20061544 | 244.00 | 245.00 | 1.00 | 1.580 | 0.097 | 0.169 | 0.107 | 0.109 | 0.008 |
| | | | YY20-102023 | ASSAY | TB20061544 | 245.00 | 246.00 | 1.00 | 1.760 | 0.120 | 0.057 | 0.064 | 0.111 | 0.007 |
| | | | YY20-102024 | ASSAY | TB20061544 | 246.00 | 247.00 | 1.00 | 0.975 | 0.068 | 0.050 | 0.043 | 0.066 | 0.006 |
| | | | YY20-102025 | ASSAY | TB20061544 | 247.00 | 248.00 | 1.00 | 1.540 | 0.104 | 0.107 | 0.091 | 0.110 | 0.007 |
| | | | YY20-102026 | ASSAY | TB20061544 | 248.00 | 249.00 | 1.00 | 0.973 | 0.077 | 0.022 | 0.018 | 0.051 | 0.005 |
| | | | YY20-102028 | ASSAY | TB20061544 | 249.00 | 250.00 | 1.00 | 0.144 | 0.013 | 0.021 | 0.024 | 0.035 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-102030 | ASSAY | TB20061536 | 250.00 | 251.00 | 1.00 | 0.487 | 0.036 | 0.057 | 0.044 | 0.053 | 0.006 |
| | | | YY20-102031 | ASSAY | TB20061536 | 251.00 | 252.00 | 1.00 | 0.064 | 0.006 | 0.010 | 0.022 | 0.029 | 0.005 |
| | | | YY20-102032 | ASSAY | TB20061536 | 252.00 | 253.00 | 1.00 | 0.541 | 0.036 | 0.055 | 0.055 | 0.067 | 0.006 |
| | | | YY20-102033 | ASSAY | TB20061536 | 253.00 | 254.00 | 1.00 | 0.016 | 0.003 | 0.005 | 0.008 | 0.024 | 0.004 |
| | | | YY20-102035 | ASSAY | TB20061536 | 254.00 | 255.00 | 1.00 | 0.044 | 0.003 | 0.015 | 0.018 | 0.028 | 0.005 |
| | | | YY20-102036 | ASSAY | TB20061536 | 255.00 | 256.00 | 1.00 | 0.434 | 0.027 | 0.027 | 0.030 | 0.046 | 0.006 |
| | | | YY20-102037 | ASSAY | TB20061536 | 256.00 | 257.00 | 1.00 | 0.685 | 0.022 | 0.017 | 0.027 | 0.067 | 0.006 |
| | | | YY20-102038 | ASSAY | TB20061536 | 257.00 | 258.00 | 1.00 | 2.580 | 0.143 | 0.087 | 0.207 | 0.183 | 0.010 |
| | | | YY20-102039 | ASSAY | TB20061536 | 258.00 | 259.00 | 1.00 | 0.241 | 0.012 | 0.011 | 0.028 | 0.034 | 0.004 |
| | | | YY20-102040 | ASSAY | TB20061536 | 259.00 | 260.00 | 1.00 | 0.080 | 0.005 | 0.013 | 0.017 | 0.023 | 0.004 |
| | | | YY20-102041 | ASSAY | TB20061536 | 260.00 | 261.00 | 1.00 | 0.135 | 0.021 | 0.019 | 0.020 | 0.029 | 0.005 |
| | | | YY20-102042 | ASSAY | TB20061536 | 261.00 | 262.00 | 1.00 | 0.296 | 0.016 | 0.015 | 0.021 | 0.033 | 0.005 |
| | | | YY20-102043 | ASSAY | TB20061536 | 262.00 | 263.00 | 1.00 | 0.088 | 0.003 | 0.014 | 0.021 | 0.029 | 0.005 |
| | | | YY20-102044 | ASSAY | TB20061536 | 263.00 | 264.00 | 1.00 | 1.270 | 0.086 | 0.038 | 0.044 | 0.064 | 0.005 |
| | | | YY20-102045 | ASSAY | TB20061536 | 264.00 | 265.00 | 1.00 | 1.670 | 0.117 | 0.076 | 0.057 | 0.087 | 0.006 |
| | | | YY20-102046 | ASSAY | TB20061536 | 265.00 | 266.00 | 1.00 | 0.898 | 0.043 | 0.029 | 0.032 | 0.076 | 0.006 |
| | | | YY20-102047 | ASSAY | TB20061536 | 266.00 | 267.00 | 1.00 | 0.441 | 0.030 | 0.035 | 0.054 | 0.042 | 0.006 |
| | | | YY20-102048 | ASSAY | TB20061536 | 267.00 | 268.00 | 1.00 | 0.180 | 0.010 | 0.028 | 0.045 | 0.026 | 0.006 |
| | | | YY20-102049 | ASSAY | TB20061536 | 268.00 | 269.00 | 1.00 | 0.484 | 0.035 | 0.023 | 0.035 | 0.036 | 0.006 |
| | | | YY20-102050 | ASSAY | TB20061536 | 269.00 | 270.00 | 1.00 | 0.266 | 0.007 | 0.013 | 0.024 | 0.034 | 0.006 |
| | | | YY20-102051 | ASSAY | TB20061536 | 270.00 | 271.00 | 1.00 | 0.777 | 0.044 | 0.012 | 0.028 | 0.033 | 0.005 |
| | | | YY20-102052 | ASSAY | TB20061536 | 271.00 | 271.78 | 0.78 | 0.189 | 0.016 | 0.021 | 0.032 | 0.021 | 0.005 |
| | | | YY20-102053 | ASSAY | TB20061536 | 271.78 | 272.54 | 0.76 | 1.700 | 0.111 | 0.059 | 0.103 | 0.092 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|--------------|--|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 272.54 | 279.50 | QDIOR | YY20-102055 | ASSAY | TB20061536 | 272.54 | 273.24 | 0.70 | 6.710 | 0.468 | 0.588 | 0.610 | 0.250 | 0.007 |
| Medium-grained, white-grey-beige-green-black in colour with a weak degree of chl alteration and moderate to strong foliation. Segments of meso- to melanocratic material are present intermittently. | | | YY20-102056 | ASSAY | TB20061536 | 273.24 | 274.00 | 0.76 | 7.210 | 0.548 | 0.362 | 0.348 | 0.261 | 0.008 |
| | | | YY20-102057 | ASSAY | TB20061536 | 274.00 | 275.00 | 1.00 | 8.470 | 0.688 | 0.653 | 0.444 | 0.316 | 0.010 |
| | | | YY20-102058 | ASSAY | TB20061536 | 275.00 | 276.00 | 1.00 | 5.010 | 0.366 | 0.625 | 0.374 | 0.185 | 0.007 |
| | | | YY20-102059 | ASSAY | TB20061536 | 276.00 | 277.00 | 1.00 | 3.350 | 0.221 | 0.318 | 0.203 | 0.130 | 0.005 |
| | | | YY20-102060 | ASSAY | TB20061536 | 277.00 | 278.00 | 1.00 | 1.430 | 0.103 | 0.084 | 0.082 | 0.054 | 0.002 |
| Po-ccp-pn occur as vfg-mg blebs, disseminations and intercumulus crystals as well as veins in an abundance of 1-2% throughout the interval. | | | YY20-102061 | ASSAY | TB20061536 | 278.00 | 278.70 | 0.70 | 3.390 | 0.241 | 0.113 | 0.112 | 0.113 | 0.003 |
| | | | YY20-102062 | ASSAY | TB20061536 | 278.70 | 279.50 | 0.80 | 4.470 | 0.327 | 0.106 | 0.133 | 0.135 | 0.003 |
| Upper contact is gradational with GABVT. Lower contact is sharp with GAB. | | | | | | | | | | | | | | |
| 279.50 | 281.18 | GAB | YY20-102063 | ASSAY | TB20061536 | 279.50 | 280.30 | 0.80 | 0.143 | 0.016 | 0.016 | 0.024 | 0.024 | 0.003 |
| GAB - Fine- to medium-grained, green-grey-black-white in colour with a weak to moderate degree of chl-act alteration. Pyx:plg ratio is 60:40 to 65:35. Grain boundaries range from sharp to diffuse. Py occurs as vfg-fg disseminations in an abundance of 0.2%. | | | YY20-102064 | ASSAY | TB20061536 | 280.30 | 281.18 | 0.88 | 0.079 | 0.009 | 0.016 | 0.020 | 0.016 | 0.003 |
| | | | A mafic dyke is present from 280.67-281.18m. | | | | | | | | | | | |
| Upper contact is sharp with QDIOR. Lower contact is sharp with a mafic dyke. The mafic dyke's lower contact is sharp with QDIOR. | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 281.18 | 284.54 | QDIOR-Vt | YY20-102065 | ASSAY | TB20061536 | 281.18 | 282.00 | 0.82 | 3.760 | 0.276 | 0.217 | 0.164 | 0.122 | 0.004 |
| | | Medium-grained, white-grey-black-green in colour with a weak degree of chl alteration, generally occurring as an alteration of biotite. Grain boundaries are generally diffuse. The interval is weakly to strongly foliated and also contains melanocratic portions as bands. Biotite content ranges in abundance from 5-20%. Segments or clasts of gabbroic material are incorporated into the last 30cm of the interval. Po-ccp-pn-py occur as vfg-fg disseminations, veins and fracture-filling crystals in an abundance of 0.5-2%. Upper and lower contacts are sharp with a mafic dyke and GABVT respectively. | YY20-102066 | ASSAY | TB20061536 | 282.00 | 283.00 | 1.00 | 1.370 | 0.103 | 0.061 | 0.056 | 0.040 | 0.001 |
| | | | YY20-102067 | ASSAY | TB20061536 | 283.00 | 283.76 | 0.76 | 2.390 | 0.185 | 0.178 | 0.102 | 0.077 | 0.002 |
| | | | YY20-102068 | ASSAY | TB20061536 | 283.76 | 284.54 | 0.78 | 1.560 | 0.108 | 0.154 | 0.113 | 0.052 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 284.54 | 336.62 | GAB-Vt | YY20-102069 | ASSAY | TB20061536 | 284.54 | 285.23 | 0.69 | 0.534 | 0.060 | 0.025 | 0.036 | 0.042 | 0.004 |
| GABVT - Medium- to coarse-grained and pegmatitic, green-grey-white-black in colour with a weak to moderate and lesser strong degree of chl-act alteration. | | | YY20-102070 | ASSAY | TB20061536 | 285.23 | 286.00 | 0.77 | 3.840 | 0.320 | 0.201 | 0.163 | 0.162 | 0.007 |
| | | | YY20-102072 | ASSAY | TB20061536 | 286.00 | 287.00 | 1.00 | 1.100 | 0.082 | 0.227 | 0.072 | 0.071 | 0.005 |
| | | | YY20-102074 | ASSAY | TB20061536 | 287.00 | 288.00 | 1.00 | 2.650 | 0.215 | 0.247 | 0.125 | 0.156 | 0.009 |
| The interval generally consists of intervals of medium-grained material and intervals of coarse-grained to pematitic material. Coarse to pegmatitic material tends to exhibit a lesser degree of alteration and appear to contain a greater proportion of plg relative to pyx compared to medium-grained material. | | | YY20-102075 | ASSAY | TB20061536 | 288.00 | 289.00 | 1.00 | 0.158 | 0.022 | 0.029 | 0.016 | 0.044 | 0.006 |
| | | | YY20-102076 | ASSAY | TB20061536 | 289.00 | 290.00 | 1.00 | 1.590 | 0.166 | 0.144 | 0.067 | 0.078 | 0.006 |
| | | | YY20-102077 | ASSAY | TB20061536 | 290.00 | 291.00 | 1.00 | 0.310 | 0.041 | 0.055 | 0.030 | 0.041 | 0.005 |
| Contacts between such intervals are observed to be sharp or gradational. | | | YY20-102078 | ASSAY | TB20061536 | 291.00 | 292.00 | 1.00 | 1.520 | 0.093 | 0.100 | 0.033 | 0.067 | 0.006 |
| | | | YY20-102079 | ASSAY | TB20061536 | 292.00 | 293.00 | 1.00 | 0.908 | 0.103 | 0.105 | 0.047 | 0.066 | 0.005 |
| | | | YY20-102081 | ASSAY | TB20061536 | 293.00 | 294.00 | 1.00 | 0.747 | 0.142 | 0.124 | 0.043 | 0.058 | 0.005 |
| Intervals of dominantly coarse-grained to pegmatitic, often relatively leucocratic material are present at 294.72-304.44m and 324.31-328.57m. | | | YY20-102082 | ASSAY | TB20061536 | 294.00 | 295.00 | 1.00 | 1.640 | 0.238 | 0.170 | 0.076 | 0.087 | 0.005 |
| | | | YY20-102083 | ASSAY | TB20061536 | 295.00 | 296.00 | 1.00 | 2.100 | 0.187 | 0.109 | 0.060 | 0.096 | 0.005 |
| | | | YY20-102084 | ASSAY | TB20061536 | 296.00 | 297.00 | 1.00 | 4.030 | 0.328 | 0.183 | 0.197 | 0.206 | 0.008 |
| Pyx:plg ratio ranges from 50:50 to 65:35. Grain boundaries range from sharp to diffuse. | | | YY20-102085 | ASSAY | TB20061536 | 297.00 | 298.00 | 1.00 | 1.860 | 0.329 | 0.272 | 0.091 | 0.081 | 0.005 |
| | | | YY20-102086 | ASSAY | TB20061536 | 298.00 | 299.00 | 1.00 | 1.980 | 0.196 | 0.146 | 0.085 | 0.090 | 0.005 |
| | | | YY20-102087 | ASSAY | TB20061536 | 299.00 | 300.00 | 1.00 | 1.980 | 0.280 | 0.125 | 0.100 | 0.089 | 0.005 |
| Po-ccp-pn occur as vfg-cg blebs and intercumulus crystals in an abundance of 0.1-1% throughout the interval with 1% sulphide occurring from 293.62-302.45m. | | | YY20-102088 | ASSAY | TB20061536 | 300.00 | 301.00 | 1.00 | 1.700 | 0.398 | 0.130 | 0.063 | 0.061 | 0.004 |
| | | | YY20-102089 | ASSAY | TB20061536 | 301.00 | 302.00 | 1.00 | 3.390 | 0.357 | 0.508 | 0.147 | 0.153 | 0.006 |
| | | | YY20-102090 | ASSAY | TB20061536 | 302.00 | 303.00 | 1.00 | 1.820 | 0.209 | 0.194 | 0.071 | 0.093 | 0.005 |
| Cm scale tz-plg-bt veins are common throughout the interval. | | | YY20-102091 | ASSAY | TB20061536 | 303.00 | 304.00 | 1.00 | 0.489 | 0.132 | 0.050 | 0.023 | 0.051 | 0.005 |
| | | | YY20-102092 | ASSAY | TB20061536 | 304.00 | 305.00 | 1.00 | 0.917 | 0.168 | 0.074 | 0.048 | 0.055 | 0.005 |
| | | | YY20-102093 | ASSAY | TB20061536 | 305.00 | 306.00 | 1.00 | 1.100 | 0.172 | 0.099 | 0.063 | 0.083 | 0.006 |
| Upper contact is sharp with QDIOR. Lower contact is gradational and also obscured by strong chl-act alteration. | | | YY20-102094 | ASSAY | TB20061536 | 306.00 | 307.00 | 1.00 | 0.613 | 0.130 | 0.054 | 0.036 | 0.057 | 0.006 |
| | | | YY20-102095 | ASSAY | TB20061536 | 307.00 | 308.00 | 1.00 | 0.358 | 0.120 | 0.023 | 0.017 | 0.053 | 0.007 |
| | | | YY20-102096 | ASSAY | TB20061536 | 308.00 | 309.00 | 1.00 | 0.208 | 0.063 | 0.015 | 0.011 | 0.040 | 0.006 |
| | | | YY20-102097 | ASSAY | TB20061536 | 309.00 | 310.00 | 1.00 | 0.476 | 0.113 | 0.024 | 0.018 | 0.053 | 0.006 |
| | | | YY20-102098 | ASSAY | TB20061536 | 310.00 | 311.00 | 1.00 | 0.295 | 0.053 | 0.031 | 0.019 | 0.043 | 0.005 |
| | | | YY20-102099 | ASSAY | TB20061536 | 311.00 | 312.00 | 1.00 | 0.673 | 0.074 | 0.074 | 0.037 | 0.053 | 0.005 |
| | | | YY20-102100 | ASSAY | TB20061536 | 312.00 | 313.00 | 1.00 | 0.241 | 0.047 | 0.032 | 0.028 | 0.039 | 0.005 |
| | | | YY20-102101 | ASSAY | TB20061536 | 313.00 | 314.00 | 1.00 | 0.403 | 0.104 | 0.020 | 0.022 | 0.049 | 0.005 |
| | | | YY20-102102 | ASSAY | TB20061536 | 314.00 | 315.00 | 1.00 | 1.060 | 0.169 | 0.086 | 0.061 | 0.089 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-102103 | ASSAY | TB20061536 | 315.00 | 316.00 | 1.00 | 0.563 | 0.106 | 0.036 | 0.025 | 0.039 | 0.004 |
| | | | YY20-102104 | ASSAY | TB20061536 | 316.00 | 317.00 | 1.00 | 0.145 | 0.065 | 0.009 | 0.009 | 0.025 | 0.004 |
| | | | YY20-102105 | ASSAY | TB20061536 | 317.00 | 318.00 | 1.00 | 0.906 | 0.079 | 0.151 | 0.063 | 0.077 | 0.007 |
| | | | YY20-102106 | ASSAY | TB20061536 | 318.00 | 319.00 | 1.00 | 0.447 | 0.107 | 0.024 | 0.026 | 0.045 | 0.006 |
| | | | YY20-102108 | ASSAY | TB20061537 | 319.00 | 320.00 | 1.00 | 1.340 | 0.160 | 0.051 | 0.056 | 0.086 | 0.007 |
| | | | YY20-102109 | ASSAY | TB20061537 | 320.00 | 321.00 | 1.00 | 0.601 | 0.119 | 0.025 | 0.028 | 0.060 | 0.006 |
| | | | YY20-102110 | ASSAY | TB20061537 | 321.00 | 322.00 | 1.00 | 0.685 | 0.168 | 0.018 | 0.027 | 0.069 | 0.007 |
| | | | YY20-102111 | ASSAY | TB20061537 | 322.00 | 323.00 | 1.00 | 0.493 | 0.130 | 0.018 | 0.019 | 0.054 | 0.007 |
| | | | YY20-102112 | ASSAY | TB20061537 | 323.00 | 324.00 | 1.00 | 0.490 | 0.079 | 0.031 | 0.034 | 0.049 | 0.006 |
| | | | YY20-102113 | ASSAY | TB20061537 | 324.00 | 325.00 | 1.00 | 0.348 | 0.092 | 0.020 | 0.021 | 0.042 | 0.004 |
| | | | YY20-102114 | ASSAY | TB20061537 | 325.00 | 326.00 | 1.00 | 2.840 | 0.237 | 0.194 | 0.124 | 0.151 | 0.007 |
| | | | YY20-102115 | ASSAY | TB20061537 | 326.00 | 327.00 | 1.00 | 1.530 | 0.240 | 0.032 | 0.029 | 0.077 | 0.005 |
| | | | YY20-102116 | ASSAY | TB20061537 | 327.00 | 328.00 | 1.00 | 0.320 | 0.096 | 0.003 | 0.003 | 0.034 | 0.003 |
| | | | YY20-102117 | ASSAY | TB20061537 | 328.00 | 329.00 | 1.00 | 1.860 | 0.220 | 0.026 | 0.027 | 0.091 | 0.005 |
| | | | YY20-102118 | ASSAY | TB20061537 | 329.00 | 330.00 | 1.00 | 0.323 | 0.086 | 0.006 | 0.008 | 0.036 | 0.004 |
| | | | YY20-102119 | ASSAY | TB20061537 | 330.00 | 331.00 | 1.00 | 0.779 | 0.131 | 0.016 | 0.035 | 0.059 | 0.005 |
| | | | YY20-102120 | ASSAY | TB20061537 | 331.00 | 332.00 | 1.00 | 0.542 | 0.148 | 0.025 | 0.035 | 0.066 | 0.006 |
| | | | YY20-102121 | ASSAY | TB20061537 | 332.00 | 333.00 | 1.00 | 0.524 | 0.137 | 0.015 | 0.013 | 0.050 | 0.006 |
| | | | YY20-102122 | ASSAY | TB20061537 | 333.00 | 334.00 | 1.00 | 0.359 | 0.109 | 0.032 | 0.016 | 0.039 | 0.005 |
| | | | YY20-102123 | ASSAY | TB20061537 | 334.00 | 335.00 | 1.00 | 0.757 | 0.151 | 0.066 | 0.024 | 0.047 | 0.005 |
| | | | YY20-102124 | ASSAY | TB20061537 | 335.00 | 335.80 | 0.80 | 0.511 | 0.178 | 0.035 | 0.017 | 0.047 | 0.006 |
| | | | YY20-102125 | ASSAY | TB20061537 | 335.80 | 336.62 | 0.82 | 0.896 | 0.532 | 0.050 | 0.037 | 0.063 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 336.62 | 392.06 | NOR-Vt | YY20-102126 | ASSAY | TB20061537 | 336.62 | 337.81 | 1.19 | 0.608 | 0.181 | 0.044 | 0.029 | 0.065 | 0.007 |
| <p>NORVT - Fine- to coarse-grained, purple-grey-brown-green-black-white in colour with a dominantly weak to moderate with lesser strong degree of chl-act alteration.</p> <p>Intervals variably consist of phases of fine-grained material, medium-grained material, medium- and coarse-grained material all with VT material throughout.</p> <p>Few segments are melanocratic.</p> <p>Few gabbroic segments are present throughout the interval.</p> <p>The contact between weakly and strongly chl-act altered NORVT at 370.74m is sharp at 28 dtca.</p> <p>Pyx:plg ratio ranges from 60:40 to 80:20.</p> <p>Po-ccp-pn with lesser py occur as vfg-mg blebs, intercumulus crystals and disseminations in a varied abundance of 0.1-0.5%.</p> <p>Cm scale qtz-plg-bt veins are abundant throughout the interval.</p> <p>Upper and lower contacts are gradational with GABVT and obscured by alteration.</p> | | | YY20-102127 | ASSAY | TB20061537 | 337.81 | 339.00 | 1.19 | 0.474 | 0.172 | 0.013 | 0.010 | 0.050 | 0.007 |
| | | | YY20-102128 | ASSAY | TB20061537 | 339.00 | 340.00 | 1.00 | 0.658 | 0.191 | 0.070 | 0.035 | 0.062 | 0.006 |
| | | | YY20-102129 | ASSAY | TB20061537 | 340.00 | 341.00 | 1.00 | 0.540 | 0.176 | 0.073 | 0.043 | 0.062 | 0.006 |
| | | | YY20-102130 | ASSAY | TB20061537 | 341.00 | 342.00 | 1.00 | 7.210 | 1.060 | 0.332 | 0.191 | 0.474 | 0.015 |
| | | | YY20-102131 | ASSAY | TB20061537 | 342.00 | 343.00 | 1.00 | 0.447 | 0.105 | 0.023 | 0.023 | 0.045 | 0.005 |
| | | | YY20-102132 | ASSAY | TB20061537 | 343.00 | 344.00 | 1.00 | 1.440 | 0.211 | 0.154 | 0.073 | 0.111 | 0.007 |
| | | | YY20-102134 | ASSAY | TB20061537 | 344.00 | 345.00 | 1.00 | 0.410 | 0.114 | 0.021 | 0.019 | 0.046 | 0.005 |
| | | | YY20-102135 | ASSAY | TB20061537 | 345.00 | 346.00 | 1.00 | 0.910 | 0.150 | 0.021 | 0.012 | 0.072 | 0.005 |
| | | | YY20-102136 | ASSAY | TB20061537 | 346.00 | 347.00 | 1.00 | 0.257 | 0.113 | 0.009 | 0.009 | 0.034 | 0.004 |
| | | | YY20-102137 | ASSAY | TB20061537 | 347.00 | 348.00 | 1.00 | 0.363 | 0.130 | 0.023 | 0.018 | 0.044 | 0.005 |
| | | | YY20-102138 | ASSAY | TB20061537 | 348.00 | 349.00 | 1.00 | 0.118 | 0.031 | 0.030 | 0.026 | 0.034 | 0.005 |
| | | | YY20-102139 | ASSAY | TB20061537 | 349.00 | 350.00 | 1.00 | 0.446 | 0.154 | 0.021 | 0.016 | 0.052 | 0.006 |
| | | | YY20-102140 | ASSAY | TB20061537 | 350.00 | 351.00 | 1.00 | 0.419 | 0.153 | 0.032 | 0.021 | 0.048 | 0.005 |
| | | | YY20-102142 | ASSAY | TB20061537 | 351.00 | 352.00 | 1.00 | 0.563 | 0.186 | 0.060 | 0.040 | 0.066 | 0.006 |
| | | | YY20-102143 | ASSAY | TB20061537 | 352.00 | 353.00 | 1.00 | 0.550 | 0.182 | 0.058 | 0.036 | 0.063 | 0.006 |
| | | | YY20-102144 | ASSAY | TB20061537 | 353.00 | 354.00 | 1.00 | 0.544 | 0.171 | 0.065 | 0.043 | 0.070 | 0.005 |
| | | | YY20-102145 | ASSAY | TB20061537 | 354.00 | 355.00 | 1.00 | 0.524 | 0.153 | 0.058 | 0.029 | 0.057 | 0.006 |
| | | | YY20-102146 | ASSAY | TB20061537 | 355.00 | 356.00 | 1.00 | 0.448 | 0.153 | 0.017 | 0.010 | 0.045 | 0.006 |
| | | | YY20-102147 | ASSAY | TB20061537 | 356.00 | 357.00 | 1.00 | 0.460 | 0.154 | 0.016 | 0.009 | 0.047 | 0.006 |
| YY20-102148 | ASSAY | TB20061537 | 357.00 | 358.00 | 1.00 | 0.461 | 0.143 | 0.039 | 0.015 | 0.047 | 0.006 | | | |
| YY20-102149 | ASSAY | TB20061537 | 358.00 | 359.00 | 1.00 | 0.564 | 0.181 | 0.067 | 0.040 | 0.067 | 0.006 | | | |
| YY20-102150 | ASSAY | TB20061537 | 359.00 | 360.00 | 1.00 | 0.539 | 0.157 | 0.034 | 0.014 | 0.052 | 0.006 | | | |
| YY20-102151 | ASSAY | TB20079667 | 360.00 | 361.00 | 1.00 | 0.530 | 0.160 | 0.046 | 0.028 | 0.065 | 0.007 | | | |
| YY20-102152 | ASSAY | TB20079667 | 361.00 | 362.00 | 1.00 | 0.503 | 0.149 | 0.062 | 0.030 | 0.060 | 0.006 | | | |
| YY20-102154 | ASSAY | TB20079667 | 362.00 | 363.00 | 1.00 | 0.452 | 0.133 | 0.033 | 0.015 | 0.047 | 0.005 | | | |
| YY20-102155 | ASSAY | TB20079667 | 363.00 | 364.00 | 1.00 | 0.546 | 0.159 | 0.083 | 0.047 | 0.069 | 0.006 | | | |
| YY20-102156 | ASSAY | TB20079667 | 364.00 | 365.00 | 1.00 | 0.739 | 0.206 | 0.135 | 0.093 | 0.112 | 0.007 | | | |
| YY20-102157 | ASSAY | TB20079667 | 365.00 | 366.00 | 1.00 | 0.710 | 0.195 | 0.115 | 0.070 | 0.088 | 0.006 | | | |
| YY20-102158 | ASSAY | TB20079667 | 366.00 | 367.00 | 1.00 | 0.742 | 0.196 | 0.171 | 0.094 | 0.103 | 0.007 | | | |
| YY20-102159 | ASSAY | TB20079667 | 367.00 | 368.00 | 1.00 | 0.671 | 0.184 | 0.042 | 0.023 | 0.069 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-102160 | ASSAY | TB20061537 | 368.00 | 369.00 | 1.00 | 0.522 | 0.116 | 0.052 | 0.034 | 0.068 | 0.005 |
| | | | YY20-102161 | ASSAY | TB20061537 | 369.00 | 370.00 | 1.00 | 1.600 | 0.158 | 0.157 | 0.059 | 0.121 | 0.008 |
| | | | YY20-102162 | ASSAY | TB20061537 | 370.00 | 371.00 | 1.00 | 1.880 | 0.191 | 0.188 | 0.091 | 0.178 | 0.010 |
| | | | YY20-102163 | ASSAY | TB20061537 | 371.00 | 372.00 | 1.00 | 0.855 | 0.151 | 0.147 | 0.059 | 0.109 | 0.009 |
| | | | YY20-102164 | ASSAY | TB20061537 | 372.00 | 373.00 | 1.00 | 0.532 | 0.107 | 0.084 | 0.033 | 0.070 | 0.007 |
| | | | YY20-102165 | ASSAY | TB20061537 | 373.00 | 374.00 | 1.00 | 1.890 | 0.271 | 0.118 | 0.086 | 0.118 | 0.008 |
| | | | YY20-102166 | ASSAY | TB20061537 | 374.00 | 375.00 | 1.00 | 1.680 | 0.085 | 0.071 | 0.100 | 0.105 | 0.007 |
| | | | YY20-102167 | ASSAY | TB20061537 | 375.00 | 376.00 | 1.00 | 1.280 | 0.134 | 0.189 | 0.082 | 0.116 | 0.009 |
| | | | YY20-102169 | ASSAY | TB20061537 | 376.00 | 377.00 | 1.00 | 0.797 | 0.149 | 0.138 | 0.051 | 0.102 | 0.009 |
| | | | YY20-102170 | ASSAY | TB20061537 | 377.00 | 378.00 | 1.00 | 2.110 | 0.199 | 0.115 | 0.059 | 0.118 | 0.006 |
| | | | YY20-102171 | ASSAY | TB20061537 | 378.00 | 379.00 | 1.00 | 2.000 | 0.155 | 0.149 | 0.084 | 0.134 | 0.007 |
| | | | YY20-102172 | ASSAY | TB20061537 | 379.00 | 380.00 | 1.00 | 1.200 | 0.149 | 0.211 | 0.040 | 0.097 | 0.008 |
| | | | YY20-102173 | ASSAY | TB20061537 | 380.00 | 381.00 | 1.00 | 5.990 | 0.078 | 0.148 | 0.057 | 0.063 | 0.007 |
| | | | YY20-102174 | ASSAY | TB20079667 | 381.00 | 382.00 | 1.00 | 0.128 | 0.030 | 0.034 | 0.036 | 0.042 | 0.006 |
| | | | YY20-102175 | ASSAY | TB20079667 | 382.00 | 383.00 | 1.00 | 1.070 | 0.129 | 0.153 | 0.092 | 0.103 | 0.008 |
| | | | YY20-102176 | ASSAY | TB20079667 | 383.00 | 384.00 | 1.00 | 1.160 | 0.170 | 0.116 | 0.069 | 0.106 | 0.008 |
| | | | YY20-102177 | ASSAY | TB20079667 | 384.00 | 385.00 | 1.00 | 0.606 | 0.124 | 0.043 | 0.023 | 0.081 | 0.008 |
| | | | YY20-102178 | ASSAY | TB20079667 | 385.00 | 386.00 | 1.00 | 0.553 | 0.120 | 0.059 | 0.028 | 0.090 | 0.010 |
| | | | YY20-102179 | ASSAY | TB20079667 | 386.00 | 387.00 | 1.00 | 0.464 | 0.110 | 0.020 | 0.012 | 0.080 | 0.009 |
| | | | YY20-102180 | ASSAY | TB20079667 | 387.00 | 388.00 | 1.00 | 0.475 | 0.127 | 0.014 | 0.010 | 0.082 | 0.010 |
| | | | YY20-102181 | ASSAY | TB20079667 | 388.00 | 389.00 | 1.00 | 0.630 | 0.126 | 0.049 | 0.021 | 0.076 | 0.008 |
| | | | YY20-102182 | ASSAY | TB20079667 | 389.00 | 390.00 | 1.00 | 0.905 | 0.175 | 0.119 | 0.055 | 0.113 | 0.010 |
| | | | YY20-102184 | ASSAY | TB20079667 | 390.00 | 391.00 | 1.00 | 0.606 | 0.148 | 0.035 | 0.018 | 0.086 | 0.009 |
| | | | YY20-102186 | ASSAY | TB20067873 | 391.00 | 392.06 | 1.06 | 1.240 | 0.160 | 0.050 | 0.039 | 0.097 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|---|-------------|------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 392.06 | 409.13 | GAB-Vt | YY20-102187 | ASSAY | TB20067873 | 392.06 | 393.00 | 0.94 | 0.416 | 0.078 | 0.009 | 0.019 | 0.068 | 0.007 |
| <p>GABVT - Medium- to coarse-grained, green-grey-black-white in colour with a dominantly weak degree of chl-act alteration with a lesser strong degree of alteration in proximity to the upper contact with NORVT.</p> <p>Pyx:plg ratio ranges from 65:35 to 60:40. Grain boundaries range from sharp to diffuse.</p> <p>Po-ccp-pn-py occur in an abundance of 0.3% from 392.06-398.78m and in a trace abundance from 398.78-409.13m.</p> <p>Cm scale qtz-plg-bt veins occur throughout the interval.</p> <p>Upper contact is gradational with NORVT. Lower contact is gradational with NOR.</p> | | | YY20-102188 | ASSAY | TB20067873 | 393.00 | 394.00 | 1.00 | 0.509 | 0.110 | 0.035 | 0.023 | 0.074 | 0.007 |
| | | | YY20-102189 | ASSAY | TB20067873 | 394.00 | 395.00 | 1.00 | 0.569 | 0.085 | 0.059 | 0.024 | 0.070 | 0.006 |
| | | | YY20-102190 | ASSAY | TB20067873 | 395.00 | 396.00 | 1.00 | 1.190 | 0.119 | 0.107 | 0.081 | 0.099 | 0.005 |
| | | | YY20-102192 | ASSAY | TB20067873 | 396.00 | 397.00 | 1.00 | 1.790 | 0.155 | 0.163 | 0.058 | 0.098 | 0.006 |
| | | | YY20-102193 | ASSAY | TB20067873 | 397.00 | 398.00 | 1.00 | 0.457 | 0.057 | 0.085 | 0.037 | 0.051 | 0.005 |
| | | | YY20-102194 | ASSAY | TB20067873 | 398.00 | 399.00 | 1.00 | 0.853 | 0.123 | 0.109 | 0.046 | 0.075 | 0.006 |
| | | | YY20-102195 | ASSAY | TB20067873 | 399.00 | 400.00 | 1.00 | 0.399 | 0.064 | 0.030 | 0.020 | 0.050 | 0.005 |
| | | | YY20-102196 | ASSAY | TB20067873 | 400.00 | 401.00 | 1.00 | 0.886 | 0.111 | 0.029 | 0.011 | 0.046 | 0.004 |
| | | | YY20-102197 | ASSAY | TB20067873 | 401.00 | 402.00 | 1.00 | 0.428 | 0.081 | 0.013 | 0.006 | 0.042 | 0.004 |
| | | | YY20-102198 | ASSAY | TB20067873 | 402.00 | 403.00 | 1.00 | 1.480 | 0.243 | 0.278 | 0.074 | 0.083 | 0.006 |
| | | | YY20-102199 | ASSAY | TB20067873 | 403.00 | 404.00 | 1.00 | 0.405 | 0.135 | 0.024 | 0.013 | 0.040 | 0.005 |
| | | | YY20-102200 | ASSAY | TB20067873 | 404.00 | 405.00 | 1.00 | 0.481 | 0.136 | 0.032 | 0.020 | 0.048 | 0.005 |
| | | | YY20-102201 | ASSAY | TB20067873 | 405.00 | 406.00 | 1.00 | 0.594 | 0.153 | 0.061 | 0.026 | 0.053 | 0.005 |
| | | | YY20-102202 | ASSAY | TB20067873 | 406.00 | 407.00 | 1.00 | 0.711 | 0.174 | 0.052 | 0.028 | 0.060 | 0.005 |
| | | | YY20-102204 | ASSAY | TB20067873 | 407.00 | 408.00 | 1.00 | 0.507 | 0.152 | 0.012 | 0.007 | 0.050 | 0.006 |
| | | | YY20-102205 | ASSAY | TB20067873 | 408.00 | 409.13 | 1.13 | 0.706 | 0.148 | 0.025 | 0.026 | 0.069 | 0.007 |
| | | | <p>409.13 411.65 NOR</p> <p>Medium-grained, purple-brown-green-grey-black in colour with a weak to moderate degree of chl-act alteration.</p> <p>Pyx:plg ratio is 56:35 to 70:30. Grain boundaries are generally diffuse.</p> <p>No visible sulphide in the interval.</p> <p>Upper and lower contacts are gradational.</p> | | | YY20-102206 | ASSAY | TB20067873 | 409.13 | 410.00 | 0.87 | 0.498 | 0.144 | 0.016 |
| YY20-102207 | ASSAY | TB20067873 | | | | 410.00 | 410.91 | 0.91 | 0.457 | 0.129 | 0.011 | 0.006 | 0.053 | 0.006 |
| YY20-102208 | ASSAY | TB20067873 | | | | 410.91 | 411.65 | 0.74 | 0.365 | 0.116 | 0.006 | 0.005 | 0.054 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 411.65 | 432.00 | GAB-Vt | YY20-102209 | ASSAY | TB20067873 | 411.65 | 412.85 | 1.20 | 0.386 | 0.116 | 0.007 | 0.005 | 0.053 | 0.006 |
| GABVT - Medium-grained, green-grey-black-white in colour with a weak to moderate degree of chl-at alteration. | | | YY20-102210 | ASSAY | TB20067873 | 412.85 | 414.00 | 1.15 | 0.436 | 0.127 | 0.010 | 0.006 | 0.054 | 0.006 |
| | | | YY20-102211 | ASSAY | TB20067873 | 414.00 | 415.00 | 1.00 | 0.359 | 0.116 | 0.021 | 0.018 | 0.038 | 0.005 |
| Pyx:plg ratio ranges from 65:35 to 60:40. Grain boundaries rangre from sharp to diffuse. | | | YY20-102212 | ASSAY | TB20067873 | 415.00 | 416.00 | 1.00 | 0.295 | 0.103 | 0.114 | 0.022 | 0.028 | 0.004 |
| | | | YY20-102213 | ASSAY | TB20067873 | 416.00 | 417.00 | 1.00 | 0.645 | 0.141 | 0.108 | 0.056 | 0.069 | 0.005 |
| Vfg-fg disseminated py-po-ccp occur in a trace abundance with 0.3% between 416.29-417.0m. | | | YY20-102214 | ASSAY | TB20067873 | 417.00 | 418.00 | 1.00 | 0.320 | 0.131 | 0.010 | 0.008 | 0.030 | 0.004 |
| | | | YY20-102215 | ASSAY | TB20067873 | 418.00 | 419.00 | 1.00 | 0.306 | 0.127 | 0.005 | 0.006 | 0.031 | 0.004 |
| Cm scale qtz-plg-bt veins occur throughout the interval. | | | YY20-102216 | ASSAY | TB20067873 | 419.00 | 420.00 | 1.00 | 0.212 | 0.062 | 0.025 | 0.023 | 0.038 | 0.004 |
| | | | YY20-102217 | ASSAY | TB20067873 | 420.00 | 421.00 | 1.00 | 1.030 | 0.140 | 0.079 | 0.088 | 0.076 | 0.007 |
| Upper contact is gradational with NOR. | | | YY20-102218 | ASSAY | TB20067873 | 421.00 | 422.00 | 1.00 | 0.393 | 0.124 | 0.031 | 0.026 | 0.042 | 0.005 |
| | | | YY20-102219 | ASSAY | TB20067873 | 422.00 | 423.00 | 1.00 | 1.610 | 0.276 | 0.155 | 0.114 | 0.114 | 0.006 |
| | | | YY20-102220 | ASSAY | TB20067873 | 423.00 | 424.00 | 1.00 | 0.778 | 0.165 | 0.036 | 0.027 | 0.056 | 0.004 |
| | | | YY20-102221 | ASSAY | TB20067873 | 424.00 | 425.00 | 1.00 | 0.907 | 0.154 | 0.017 | 0.012 | 0.049 | 0.003 |
| | | | YY20-102222 | ASSAY | TB20067873 | 425.00 | 426.00 | 1.00 | 3.100 | 0.212 | 0.152 | 0.091 | 0.234 | 0.010 |
| | | | YY20-102223 | ASSAY | TB20067873 | 426.00 | 427.00 | 1.00 | 2.570 | 0.223 | 0.125 | 0.103 | 0.242 | 0.011 |
| | | | YY20-102224 | ASSAY | TB20067873 | 427.00 | 428.00 | 1.00 | 0.452 | 0.159 | 0.009 | 0.010 | 0.049 | 0.007 |
| | | | YY20-102225 | ASSAY | TB20067873 | 428.00 | 429.00 | 1.00 | 0.325 | 0.138 | 0.008 | 0.009 | 0.034 | 0.005 |
| | | | YY20-102226 | ASSAY | TB20067873 | 429.00 | 430.00 | 1.00 | 0.305 | 0.144 | 0.006 | 0.006 | 0.030 | 0.004 |
| | | | YY20-102227 | ASSAY | TB20067873 | 430.00 | 431.00 | 1.00 | 0.270 | 0.119 | 0.002 | 0.002 | 0.024 | 0.003 |
| | | | YY20-102228 | ASSAY | TB20067873 | 431.00 | 432.00 | 1.00 | 0.149 | 0.076 | 0.003 | 0.009 | 0.037 | 0.005 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 330.16 | -35.07 | UNCSPRNT | O | |
| 5.00 | 330.09 | -35.14 | UNCSPRNT | O | |
| 10.00 | 330.30 | -35.16 | UNCSPRNT | O | |
| 15.00 | 330.27 | -35.11 | UNCSPRNT | O | |
| 20.00 | 330.35 | -35.12 | UNCSPRNT | O | |
| 25.00 | 330.34 | -35.09 | UNCSPRNT | O | |
| 30.00 | 330.46 | -35.08 | UNCSPRNT | O | |
| 35.00 | 330.54 | -35.08 | UNCSPRNT | O | |
| 40.00 | 330.53 | -35.09 | UNCSPRNT | O | |
| 45.00 | 330.55 | -35.07 | UNCSPRNT | O | |
| 50.00 | 330.59 | -35.06 | UNCSPRNT | O | |
| 55.00 | 330.62 | -35.01 | UNCSPRNT | O | |
| 60.00 | 330.66 | -34.99 | UNCSPRNT | O | |
| 65.00 | 330.71 | -34.99 | UNCSPRNT | O | |
| 70.00 | 330.73 | -34.98 | UNCSPRNT | O | |
| 75.00 | 330.74 | -34.95 | UNCSPRNT | O | |
| 80.00 | 330.77 | -34.94 | UNCSPRNT | O | |
| 85.00 | 330.76 | -34.93 | UNCSPRNT | O | |
| 90.00 | 330.77 | -34.89 | UNCSPRNT | O | |
| 95.00 | 330.80 | -34.84 | UNCSPRNT | O | |
| 100.00 | 330.81 | -34.83 | UNCSPRNT | O | |
| 105.00 | 330.80 | -34.83 | UNCSPRNT | O | |
| 110.00 | 330.84 | -34.82 | UNCSPRNT | O | |
| 115.00 | 330.88 | -34.76 | UNCSPRNT | O | |
| 120.00 | 330.94 | -34.74 | UNCSPRNT | O | |
| 125.00 | 331.01 | -34.75 | UNCSPRNT | O | |
| 130.00 | 330.98 | -34.76 | UNCSPRNT | O | |
| 135.00 | 331.06 | -34.78 | UNCSPRNT | O | |
| 140.00 | 331.09 | -34.77 | UNCSPRNT | O | |
| 145.00 | 331.13 | -34.75 | UNCSPRNT | O | |
| 150.00 | 331.17 | -34.74 | UNCSPRNT | O | |
| 155.00 | 331.24 | -34.72 | UNCSPRNT | O | |
| 160.00 | 331.30 | -34.71 | UNCSPRNT | O | |
| 165.00 | 331.34 | -34.70 | UNCSPRNT | O | |
| 170.00 | 331.36 | -34.72 | UNCSPRNT | O | |
| 175.00 | 331.40 | -34.71 | UNCSPRNT | O | |
| 180.00 | 331.47 | -34.68 | UNCSPRNT | O | |

Hole Number: 20-405

Units: METRIC

| | | | | |
|--------|--------|--------|----------|---|
| 185.00 | 331.54 | -34.68 | UNCSPRNT | O |
| 190.00 | 331.59 | -34.69 | UNCSPRNT | O |
| 195.00 | 331.68 | -34.70 | UNCSPRNT | O |
| 200.00 | 331.71 | -34.73 | UNCSPRNT | O |
| 205.00 | 331.66 | -34.69 | UNCSPRNT | O |
| 210.00 | 331.68 | -34.65 | UNCSPRNT | O |
| 215.00 | 331.64 | -34.62 | UNCSPRNT | O |
| 220.00 | 331.74 | -34.57 | UNCSPRNT | O |
| 225.00 | 331.82 | -34.57 | UNCSPRNT | O |
| 230.00 | 331.84 | -34.53 | UNCSPRNT | O |
| 235.00 | 331.87 | -34.50 | UNCSPRNT | O |
| 240.00 | 331.89 | -34.48 | UNCSPRNT | O |
| 245.00 | 331.90 | -34.45 | UNCSPRNT | O |
| 250.00 | 331.88 | -34.44 | UNCSPRNT | O |
| 255.00 | 331.96 | -34.40 | UNCSPRNT | O |
| 260.00 | 331.96 | -34.37 | UNCSPRNT | O |
| 265.00 | 332.03 | -34.32 | UNCSPRNT | O |
| 270.00 | 332.08 | -34.34 | UNCSPRNT | O |
| 275.00 | 332.06 | -34.30 | UNCSPRNT | O |
| 280.00 | 332.04 | -34.28 | UNCSPRNT | O |
| 285.00 | 332.06 | -34.25 | UNCSPRNT | O |
| 290.00 | 332.15 | -34.22 | UNCSPRNT | O |
| 295.00 | 332.11 | -34.23 | UNCSPRNT | O |
| 300.00 | 332.12 | -34.22 | UNCSPRNT | O |
| 305.00 | 332.20 | -34.22 | UNCSPRNT | O |
| 310.00 | 332.18 | -34.17 | UNCSPRNT | O |
| 315.00 | 332.32 | -34.13 | UNCSPRNT | O |
| 320.00 | 332.32 | -34.13 | UNCSPRNT | O |
| 325.00 | 332.35 | -34.10 | UNCSPRNT | O |
| 330.00 | 332.39 | -34.06 | UNCSPRNT | O |
| 335.00 | 332.40 | -34.04 | UNCSPRNT | O |
| 340.00 | 332.41 | -33.98 | UNCSPRNT | O |
| 345.00 | 332.51 | -33.92 | UNCSPRNT | O |
| 350.00 | 332.64 | -33.95 | UNCSPRNT | O |
| 355.00 | 332.61 | -33.93 | UNCSPRNT | O |
| 360.00 | 332.63 | -33.87 | UNCSPRNT | O |
| 365.00 | 332.73 | -33.88 | UNCSPRNT | O |
| 370.00 | 332.69 | -33.85 | UNCSPRNT | O |
| 375.00 | 332.69 | -33.83 | UNCSPRNT | O |
| 380.00 | 332.74 | -33.81 | UNCSPRNT | O |

Hole Number: **20-405**

Units: **METRIC**

| | | | | |
|--------|--------|--------|---------|---|
| 385.00 | 332.78 | -33.77 | UNCSRNT | O |
| 390.00 | 332.84 | -33.76 | UNCSRNT | O |
| 395.00 | 332.88 | -33.71 | UNCSRNT | O |
| 400.00 | 332.87 | -33.69 | UNCSRNT | O |
| 405.00 | 332.97 | -33.66 | UNCSRNT | O |
| 410.00 | 332.97 | -33.61 | UNCSRNT | O |
| 415.00 | 333.01 | -33.57 | UNCSRNT | O |
| 420.00 | 333.18 | -33.55 | UNCSRNT | O |
| 425.00 | 333.12 | -33.51 | UNCSRNT | O |



**Detailed Log Report
Hole Number 20-406**

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,478.80 | Length: 429.00 |
| Location: | East: 31,930.89 | Hole Size: NQ |
| Start Date: Mar 01, 2020 | Elev: -319.57 | Hole Type: DDH |
| Completed Date: Mar 05, 2020 | Collar Dip: -9.79 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 324.64 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,082.29 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Mar 16, 2020 | East: 309,283.25 | EOH: 429.00 |
| End Log: Mar 21, 2020 | Elev: -319.57 | Artesian Cond: |
| Logged By 1: Liam Fay | Claim: 253 | Abandon Reason: |

| Detailed Lithology | | | | | | | | | | | | | | |
|--|-------|---------------|-------------|-------------|------------|-------|-------|------|--------|--------|--------|-------|-------|-------|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
| 0.00 | 83.69 | NOR-Vt | YY20-103070 | ASSAY | TB20128595 | 9.00 | 10.00 | 1.00 | 0.025 | 0.003 | 0.012 | 0.061 | 0.083 | 0.011 |
| NORVT - Dominatly medium-grained with lesser fine-grained and coarse-grained material, purple-grey-brown-green-black-white in colour with a weak to moderate degree of chl-act atleration. Transitions between differing alteration intensities are generally sharp. | | | YY20-103071 | ASSAY | TB20128595 | 10.00 | 11.00 | 1.00 | 0.013 | 0.003 | 0.005 | 0.033 | 0.056 | 0.009 |
| Fine-grained material typically occurs in distinct phases. Pyx:plg ratio ranges from 65:35 to 70:30. Grain boundaries are sharp to diffuse. | | | YY20-103072 | ASSAY | TB20128595 | 11.00 | 12.00 | 1.00 | 0.018 | 0.003 | 0.005 | 0.019 | 0.038 | 0.007 |
| Po-ccp-pn occur as vfg-mg blebs, intercumulus | | | YY20-103073 | ASSAY | TB20128595 | 12.00 | 13.00 | 1.00 | 0.104 | 0.011 | 0.008 | 0.017 | 0.044 | 0.007 |
| | | | YY20-103074 | ASSAY | TB20128595 | 13.00 | 14.00 | 1.00 | 0.081 | 0.008 | 0.005 | 0.016 | 0.038 | 0.006 |
| | | | YY20-103075 | ASSAY | TB20128595 | 14.00 | 15.00 | 1.00 | 0.216 | 0.034 | 0.012 | 0.024 | 0.038 | 0.006 |
| | | | YY20-103076 | ASSAY | TB20128595 | 15.00 | 16.00 | 1.00 | 0.050 | 0.003 | 0.007 | 0.039 | 0.064 | 0.009 |
| | | | YY20-103077 | ASSAY | TB20128595 | 16.00 | 17.00 | 1.00 | 0.018 | 0.003 | 0.002 | 0.021 | 0.042 | 0.007 |
| | | | YY20-103078 | ASSAY | TB20128595 | 17.00 | 18.00 | 1.00 | 0.114 | 0.010 | 0.026 | 0.081 | 0.092 | 0.009 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| crystals and disseminations in an abundance of 0.3-1%. 1% sulphide occurs in intervals of tens of centimeters. | | | YY20-103079 | ASSAY | TB20128595 | 18.00 | 19.00 | 1.00 | 0.039 | 0.003 | 0.014 | 0.046 | 0.079 | 0.009 |
| | | | YY20-103080 | ASSAY | TB20128595 | 19.00 | 20.00 | 1.00 | 0.167 | 0.020 | 0.030 | 0.056 | 0.068 | 0.008 |
| | | | YY20-103081 | ASSAY | TB20128595 | 20.00 | 21.00 | 1.00 | 0.005 | 0.003 | 0.006 | 0.036 | 0.055 | 0.007 |
| Centimeter scale qtz-plg-bt veins are common throughout the interval. | | | YY20-103082 | ASSAY | TB20128595 | 21.00 | 22.00 | 1.00 | 0.071 | 0.005 | 0.006 | 0.021 | 0.046 | 0.007 |
| | | | YY20-103083 | ASSAY | TB20128595 | 22.00 | 23.00 | 1.00 | 0.015 | 0.003 | 0.004 | 0.013 | 0.040 | 0.007 |
| A strongly magnetic mafic dyke is present at 49.85-50.16m. A mafic dyke is present at 74.26-75.07m. | | | YY20-103084 | ASSAY | TB20128595 | 23.00 | 24.00 | 1.00 | 0.065 | 0.019 | 0.004 | 0.013 | 0.038 | 0.007 |
| | | | YY20-103085 | ASSAY | TB20128595 | 24.00 | 25.00 | 1.00 | 0.125 | 0.015 | 0.011 | 0.020 | 0.046 | 0.008 |
| Lower contact is gradational with GABVT. | | | YY20-103086 | ASSAY | TB20128595 | 25.00 | 26.00 | 1.00 | 0.050 | 0.003 | 0.003 | 0.014 | 0.040 | 0.007 |
| | | | YY20-103087 | ASSAY | TB20128595 | 26.00 | 27.00 | 1.00 | 0.035 | 0.003 | 0.002 | 0.014 | 0.040 | 0.007 |
| | | | YY20-103088 | ASSAY | TB20128595 | 27.00 | 28.00 | 1.00 | 0.072 | 0.007 | 0.092 | 0.050 | 0.071 | 0.009 |
| | | | YY20-103089 | ASSAY | TB20128595 | 28.00 | 29.00 | 1.00 | 0.088 | 0.003 | 0.007 | 0.024 | 0.038 | 0.006 |
| | | | YY20-103090 | ASSAY | TB20128595 | 29.00 | 30.00 | 1.00 | 0.078 | 0.003 | 0.010 | 0.014 | 0.041 | 0.007 |
| | | | YY20-103091 | ASSAY | TB20128595 | 30.00 | 31.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.009 | 0.036 | 0.007 |
| | | | YY20-103092 | ASSAY | TB20128595 | 31.00 | 32.00 | 1.00 | 0.028 | 0.003 | 0.004 | 0.017 | 0.040 | 0.007 |
| | | | YY20-103093 | ASSAY | TB20128595 | 32.00 | 33.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.035 | 0.006 |
| | | | YY20-103094 | ASSAY | TB20128595 | 33.00 | 34.00 | 1.00 | 0.096 | 0.017 | 0.002 | 0.015 | 0.047 | 0.008 |
| | | | YY20-103095 | ASSAY | TB20128595 | 34.00 | 35.00 | 1.00 | 0.041 | 0.003 | 0.008 | 0.037 | 0.063 | 0.009 |
| | | | YY20-103096 | ASSAY | TB20128595 | 35.00 | 36.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.033 | 0.056 | 0.008 |
| | | | YY20-103097 | ASSAY | TB20128595 | 36.00 | 37.00 | 1.00 | 0.034 | 0.003 | 0.006 | 0.038 | 0.050 | 0.007 |
| | | | YY20-103098 | ASSAY | TB20128595 | 37.00 | 38.00 | 1.00 | 0.008 | 0.003 | 0.006 | 0.033 | 0.048 | 0.008 |
| | | | YY20-103100 | ASSAY | TB20128595 | 38.00 | 39.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.026 | 0.049 | 0.008 |
| | | | YY20-103101 | ASSAY | TB20128595 | 39.00 | 40.00 | 1.00 | 0.039 | 0.003 | 0.004 | 0.015 | 0.023 | 0.006 |
| | | | YY20-103102 | ASSAY | TB20128595 | 40.00 | 41.00 | 1.00 | 0.226 | 0.014 | 0.013 | 0.026 | 0.058 | 0.009 |
| | | | YY20-103103 | ASSAY | TB20128595 | 41.00 | 42.00 | 1.00 | 0.127 | 0.007 | 0.012 | 0.020 | 0.051 | 0.008 |
| | | | YY20-103104 | ASSAY | TB20128595 | 42.00 | 43.00 | 1.00 | 0.011 | 0.003 | 0.004 | 0.015 | 0.045 | 0.007 |
| | | | YY20-103105 | ASSAY | TB20128595 | 43.00 | 44.00 | 1.00 | 0.012 | 0.003 | 0.003 | 0.015 | 0.046 | 0.007 |
| | | | YY20-103106 | ASSAY | TB20128595 | 44.00 | 45.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.027 | 0.057 | 0.008 |
| | | | YY20-103107 | ASSAY | TB20128595 | 45.00 | 46.00 | 1.00 | 0.003 | 0.003 | 0.009 | 0.033 | 0.064 | 0.008 |
| | | | YY20-103108 | ASSAY | TB20128595 | 46.00 | 47.00 | 1.00 | 0.031 | 0.003 | 0.002 | 0.014 | 0.048 | 0.007 |
| | | | YY20-103109 | ASSAY | TB20128595 | 47.00 | 48.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.027 | 0.061 | 0.008 |
| | | | YY20-103111 | ASSAY | TB20128595 | 48.00 | 49.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.000 | 0.000 | 0.000 |
| | | | YY20-103112 | ASSAY | TB20128595 | 49.00 | 49.85 | 0.85 | 0.001 | 0.003 | 0.002 | 0.011 | 0.038 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-103113 | ASSAY | TB20128595 | 49.85 | 51.00 | 1.15 | 0.023 | 0.008 | 0.002 | 0.010 | 0.026 | 0.006 |
| | | | YY20-103114 | ASSAY | TB20128595 | 51.00 | 52.00 | 1.00 | 0.035 | 0.005 | 0.003 | 0.012 | 0.036 | 0.006 |
| | | | YY20-103116 | ASSAY | TB20128595 | 52.00 | 53.00 | 1.00 | 0.022 | 0.009 | 0.001 | 0.010 | 0.034 | 0.006 |
| | | | YY20-103117 | ASSAY | TB20128595 | 53.00 | 54.00 | 1.00 | 0.108 | 0.019 | 0.065 | 0.022 | 0.035 | 0.005 |
| | | | YY20-103118 | ASSAY | TB20128595 | 54.00 | 55.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.010 | 0.033 | 0.006 |
| | | | YY20-103119 | ASSAY | TB20128595 | 55.00 | 56.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.008 | 0.033 | 0.006 |
| | | | YY20-103120 | ASSAY | TB20128595 | 56.00 | 57.00 | 1.00 | 0.017 | 0.003 | 0.001 | 0.013 | 0.038 | 0.007 |
| | | | YY20-103122 | ASSAY | TB20076507 | 57.00 | 58.00 | 1.00 | 0.035 | 0.003 | 0.002 | 0.013 | 0.039 | 0.007 |
| | | | YY20-103123 | ASSAY | TB20076507 | 58.00 | 59.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.034 | 0.006 |
| | | | YY20-103124 | ASSAY | TB20076507 | 59.00 | 60.00 | 1.00 | 0.008 | 0.003 | 0.001 | 0.009 | 0.035 | 0.007 |
| | | | YY20-103125 | ASSAY | TB20076507 | 60.00 | 61.00 | 1.00 | 0.038 | 0.003 | 0.004 | 0.014 | 0.037 | 0.007 |
| | | | YY20-103126 | ASSAY | TB20076507 | 61.00 | 62.00 | 1.00 | 0.014 | 0.003 | 0.002 | 0.012 | 0.038 | 0.007 |
| | | | YY20-103127 | ASSAY | TB20076507 | 62.00 | 63.00 | 1.00 | 0.007 | 0.003 | 0.002 | 0.011 | 0.039 | 0.007 |
| | | | YY20-103128 | ASSAY | TB20076507 | 63.00 | 64.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.010 | 0.039 | 0.007 |
| | | | YY20-103129 | ASSAY | TB20076507 | 64.00 | 65.00 | 1.00 | 0.050 | 0.007 | 0.001 | 0.018 | 0.043 | 0.007 |
| | | | YY20-103130 | ASSAY | TB20076507 | 65.00 | 66.00 | 1.00 | 0.004 | 0.005 | 0.003 | 0.029 | 0.053 | 0.008 |
| | | | YY20-103131 | ASSAY | TB20076507 | 66.00 | 67.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.017 | 0.035 | 0.007 |
| | | | YY20-103132 | ASSAY | TB20076507 | 67.00 | 68.00 | 1.00 | 0.025 | 0.003 | 0.004 | 0.033 | 0.051 | 0.008 |
| | | | YY20-103133 | ASSAY | TB20076507 | 68.00 | 69.00 | 1.00 | 0.054 | 0.008 | 0.009 | 0.046 | 0.079 | 0.009 |
| | | | YY20-103134 | ASSAY | TB20076507 | 69.00 | 70.00 | 1.00 | 0.247 | 0.025 | 0.045 | 0.063 | 0.098 | 0.009 |
| | | | YY20-103135 | ASSAY | TB20076507 | 70.00 | 71.00 | 1.00 | 0.049 | 0.005 | 0.007 | 0.023 | 0.052 | 0.007 |
| | | | YY20-103136 | ASSAY | TB20076507 | 71.00 | 72.00 | 1.00 | 0.143 | 0.012 | 0.009 | 0.029 | 0.053 | 0.007 |
| | | | YY20-103137 | ASSAY | TB20076507 | 72.00 | 73.00 | 1.00 | 0.344 | 0.027 | 0.037 | 0.071 | 0.072 | 0.007 |
| | | | YY20-103138 | ASSAY | TB20076507 | 73.00 | 74.26 | 1.26 | 0.273 | 0.027 | 0.015 | 0.041 | 0.066 | 0.008 |
| | | | YY20-103139 | ASSAY | TB20076507 | 74.26 | 75.07 | 0.81 | 0.001 | 0.003 | 0.001 | 0.005 | 0.002 | 0.002 |
| | | | YY20-103140 | ASSAY | TB20076507 | 75.07 | 76.00 | 0.93 | 0.158 | 0.017 | 0.018 | 0.075 | 0.129 | 0.009 |
| | | | YY20-103141 | ASSAY | TB20076507 | 76.00 | 77.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.008 | 0.046 | 0.007 |
| | | | YY20-103142 | ASSAY | TB20076507 | 77.00 | 78.00 | 1.00 | 0.016 | 0.003 | 0.001 | 0.011 | 0.049 | 0.007 |
| | | | YY20-103143 | ASSAY | TB20076507 | 78.00 | 79.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.014 | 0.048 | 0.006 |
| | | | YY20-103145 | ASSAY | TB20076507 | 79.00 | 80.00 | 1.00 | 0.117 | 0.007 | 0.012 | 0.028 | 0.059 | 0.008 |
| | | | YY20-103146 | ASSAY | TB20076507 | 80.00 | 81.00 | 1.00 | 0.062 | 0.012 | 0.010 | 0.046 | 0.078 | 0.008 |
| | | | YY20-103147 | ASSAY | TB20076507 | 81.00 | 82.00 | 1.00 | 0.061 | 0.010 | 0.029 | 0.147 | 0.205 | 0.011 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-103148 | ASSAY | TB20076507 | 82.00 | 82.85 | 0.85 | 0.063 | 0.007 | 0.016 | 0.040 | 0.078 | 0.007 |
| | | | YY20-103149 | ASSAY | TB20076507 | 82.85 | 83.69 | 0.84 | 0.010 | 0.003 | 0.007 | 0.038 | 0.077 | 0.007 |



| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 83.69 | 128.94 | GAB-Vt | YY20-103150 | ASSAY | TB20076507 | 83.69 | 84.87 | 1.18 | 0.016 | 0.003 | 0.007 | 0.027 | 0.046 | 0.005 |
| <p>GABVT - Medium- to coarse-grained, green-grey-black-white in colour with a dominantly weak with lesser moderate degree of chl-act alteration. INtermittetnly, intervals exhibit a strojng degree of chl-act alteration. Pyx:plg ratio is generally 65:35 to 60:40. Grain boundaries range from sharp to diffuse.</p> <p>Po-ccp-pn(-py) occur as vfg-mg blebs, disseminations and intercumulus crystals in an abundance of 0.3-1%.</p> <p>Centimeter scale qtz-plg-bt veins are common throughout the interval. A mafic dyke is present at 123.39-123.70m.</p> <p>Upper contact is gradational with NORVT. Lower contact is gradational with NORVT and obscured by alteration.</p> | | | YY20-103151 | ASSAY | TB20076507 | 84.87 | 86.00 | 1.13 | 0.016 | 0.003 | 0.014 | 0.026 | 0.041 | 0.005 |
| | | | YY20-103153 | ASSAY | TB20076507 | 86.00 | 87.00 | 1.00 | 0.414 | 0.054 | 0.046 | 0.055 | 0.058 | 0.006 |
| | | | YY20-103154 | ASSAY | TB20076507 | 87.00 | 88.00 | 1.00 | 0.349 | 0.031 | 0.043 | 0.077 | 0.091 | 0.008 |
| | | | YY20-103155 | ASSAY | TB20076507 | 88.00 | 89.00 | 1.00 | 0.014 | 0.007 | 0.026 | 0.029 | 0.050 | 0.006 |
| | | | YY20-103156 | ASSAY | TB20076507 | 89.00 | 90.00 | 1.00 | 0.044 | 0.011 | 0.005 | 0.012 | 0.032 | 0.005 |
| | | | YY20-103157 | ASSAY | TB20076507 | 90.00 | 91.00 | 1.00 | 0.026 | 0.003 | 0.007 | 0.027 | 0.038 | 0.006 |
| | | | YY20-103158 | ASSAY | TB20076507 | 91.00 | 92.00 | 1.00 | 0.092 | 0.006 | 0.016 | 0.029 | 0.052 | 0.005 |
| | | | YY20-103159 | ASSAY | TB20076507 | 92.00 | 93.00 | 1.00 | 0.175 | 0.011 | 0.097 | 0.113 | 0.049 | 0.006 |
| | | | YY20-103160 | ASSAY | TB20076507 | 93.00 | 94.00 | 1.00 | 0.002 | 0.003 | 0.008 | 0.016 | 0.039 | 0.005 |
| | | | YY20-103161 | ASSAY | TB20076507 | 94.00 | 95.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.011 | 0.030 | 0.005 |
| | | | YY20-103162 | ASSAY | TB20076507 | 95.00 | 96.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.018 | 0.030 | 0.005 |
| | | | YY20-103163 | ASSAY | TB20076507 | 96.00 | 97.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.015 | 0.025 | 0.005 |
| | | | YY20-103164 | ASSAY | TB20076507 | 97.00 | 98.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.014 | 0.027 | 0.005 |
| | | | YY20-103165 | ASSAY | TB20076507 | 98.00 | 99.00 | 1.00 | 0.076 | 0.010 | 0.006 | 0.019 | 0.028 | 0.004 |
| | | | YY20-103166 | ASSAY | TB20076507 | 99.00 | 100.00 | 1.00 | 0.005 | 0.003 | 0.006 | 0.029 | 0.046 | 0.006 |
| | | | YY20-103167 | ASSAY | TB20076507 | 100.00 | 101.00 | 1.00 | 0.002 | 0.003 | 0.007 | 0.033 | 0.047 | 0.005 |
| | | | YY20-103168 | ASSAY | TB20076507 | 101.00 | 102.00 | 1.00 | 0.019 | 0.003 | 0.006 | 0.039 | 0.050 | 0.006 |
| | | | YY20-103169 | ASSAY | TB20076507 | 102.00 | 103.00 | 1.00 | 0.283 | 0.031 | 0.020 | 0.046 | 0.065 | 0.007 |
| | | | YY20-103170 | ASSAY | TB20076507 | 103.00 | 104.00 | 1.00 | 0.096 | 0.015 | 0.005 | 0.018 | 0.027 | 0.006 |
| | | | YY20-103172 | ASSAY | TB20076507 | 104.00 | 105.00 | 1.00 | 0.051 | 0.005 | 0.006 | 0.017 | 0.025 | 0.006 |
| YY20-103173 | ASSAY | TB20076507 | 105.00 | 106.00 | 1.00 | 0.010 | 0.003 | 0.001 | 0.008 | 0.018 | 0.005 | | | |
| YY20-103174 | ASSAY | TB20076507 | 106.00 | 107.00 | 1.00 | 0.191 | 0.013 | 0.002 | 0.015 | 0.029 | 0.005 | | | |
| YY20-103175 | ASSAY | TB20076507 | 107.00 | 108.00 | 1.00 | 0.016 | 0.003 | 0.004 | 0.013 | 0.024 | 0.005 | | | |
| YY20-103176 | ASSAY | TB20076507 | 108.00 | 109.00 | 1.00 | 0.569 | 0.030 | 0.021 | 0.029 | 0.043 | 0.006 | | | |
| YY20-103178 | ASSAY | TB20076507 | 109.00 | 110.00 | 1.00 | 0.544 | 0.037 | 0.029 | 0.030 | 0.033 | 0.005 | | | |
| YY20-103179 | ASSAY | TB20076507 | 110.00 | 111.00 | 1.00 | 0.238 | 0.027 | 0.018 | 0.035 | 0.036 | 0.006 | | | |
| YY20-103180 | ASSAY | TB20076507 | 111.00 | 112.00 | 1.00 | 0.086 | 0.005 | 0.013 | 0.009 | 0.019 | 0.004 | | | |
| YY20-103181 | ASSAY | TB20076507 | 112.00 | 113.00 | 1.00 | 0.105 | 0.009 | 0.021 | 0.042 | 0.059 | 0.007 | | | |
| YY20-103182 | ASSAY | TB20076507 | 113.00 | 114.00 | 1.00 | 0.013 | 0.003 | 0.011 | 0.023 | 0.037 | 0.005 | | | |
| YY20-103183 | ASSAY | TB20076507 | 114.00 | 115.00 | 1.00 | 0.003 | 0.003 | 0.008 | 0.029 | 0.042 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-103184 | ASSAY | TB20076507 | 115.00 | 116.00 | 1.00 | 0.006 | 0.003 | 0.010 | 0.040 | 0.034 | 0.007 |
| | | | YY20-103185 | ASSAY | TB20076507 | 116.00 | 117.00 | 1.00 | 0.004 | 0.003 | 0.007 | 0.049 | 0.047 | 0.006 |
| | | | YY20-103186 | ASSAY | TB20076507 | 117.00 | 118.00 | 1.00 | 0.009 | 0.003 | 0.008 | 0.046 | 0.057 | 0.008 |
| | | | YY20-103187 | ASSAY | TB20076507 | 118.00 | 119.00 | 1.00 | 0.033 | 0.005 | 0.005 | 0.026 | 0.046 | 0.008 |
| | | | YY20-103188 | ASSAY | TB20076507 | 119.00 | 120.00 | 1.00 | 0.007 | 0.003 | 0.018 | 0.075 | 0.071 | 0.007 |
| | | | YY20-103189 | ASSAY | TB20076507 | 120.00 | 121.00 | 1.00 | 0.031 | 0.003 | 0.013 | 0.034 | 0.043 | 0.006 |
| | | | YY20-103190 | ASSAY | TB20076507 | 121.00 | 122.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.010 | 0.032 | 0.007 |
| | | | YY20-103191 | ASSAY | TB20076507 | 122.00 | 123.00 | 1.00 | 0.025 | 0.003 | 0.004 | 0.014 | 0.033 | 0.006 |
| | | | YY20-103192 | ASSAY | TB20076507 | 123.00 | 124.00 | 1.00 | 0.014 | 0.003 | 0.003 | 0.011 | 0.033 | 0.006 |
| | | | YY20-103193 | ASSAY | TB20076507 | 124.00 | 125.00 | 1.00 | 0.119 | 0.011 | 0.012 | 0.034 | 0.049 | 0.007 |
| | | | YY20-103195 | ASSAY | TB20076507 | 125.00 | 126.00 | 1.00 | 0.163 | 0.012 | 0.020 | 0.039 | 0.042 | 0.006 |
| | | | YY20-103196 | ASSAY | TB20076507 | 126.00 | 127.00 | 1.00 | 0.082 | 0.007 | 0.005 | 0.021 | 0.036 | 0.006 |
| | | | YY20-103197 | ASSAY | TB20076507 | 127.00 | 128.00 | 1.00 | 0.011 | 0.003 | 0.005 | 0.013 | 0.035 | 0.006 |
| | | | YY20-103198 | ASSAY | TB20076507 | 128.00 | 128.94 | 0.94 | 0.458 | 0.047 | 0.063 | 0.035 | 0.047 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 128.94 | 156.35 | NOR-Vt | YY20-103201 | ASSAY | TB20076508 | 128.94 | 130.00 | 1.06 | 0.165 | 0.014 | 0.013 | 0.028 | 0.045 | 0.007 |
| | | NORVT - Fine- to coarse-grained, purple-grey-brown-black-green-white in colour with a weak to moderate degree of chl-act alteration. Transitions between alteration intensities are generally gradational. Fine-grained material typically occurs as distinct phases with abrupt but gradational boundaries with coarser-grained material. Pyx:plg ratio ranges from 65:35 to 70:30. Grain boundaries range from sharp to diffuse. | YY20-103202 | ASSAY | TB20076508 | 130.00 | 131.00 | 1.00 | 0.014 | 0.003 | 0.006 | 0.025 | 0.048 | 0.007 |
| | | | YY20-103203 | ASSAY | TB20076508 | 131.00 | 132.00 | 1.00 | 0.056 | 0.006 | 0.013 | 0.026 | 0.048 | 0.008 |
| | | | YY20-103204 | ASSAY | TB20076508 | 132.00 | 133.00 | 1.00 | 0.107 | 0.009 | 0.018 | 0.036 | 0.046 | 0.007 |
| | | | YY20-103205 | ASSAY | TB20076508 | 133.00 | 134.00 | 1.00 | 0.155 | 0.006 | 0.009 | 0.026 | 0.062 | 0.007 |
| | | | YY20-103206 | ASSAY | TB20076508 | 134.00 | 135.00 | 1.00 | 0.164 | 0.013 | 0.020 | 0.025 | 0.038 | 0.007 |
| | | | YY20-103207 | ASSAY | TB20076508 | 135.00 | 136.00 | 1.00 | 0.010 | 0.005 | 0.008 | 0.026 | 0.047 | 0.007 |
| | | | YY20-103208 | ASSAY | TB20076508 | 136.00 | 137.00 | 1.00 | 0.004 | 0.003 | 0.005 | 0.025 | 0.041 | 0.006 |
| | | | YY20-103209 | ASSAY | TB20076508 | 137.00 | 138.00 | 1.00 | 0.432 | 0.040 | 0.034 | 0.049 | 0.061 | 0.007 |
| | | Po-ccp-pn occur as vfg-mg blebs, disseminations and intercumulus crystals in an average abundance of 0.5% throughout the interval. Few cm-scale qtz-plg-bt veins occur throughout the interval. | YY20-103210 | ASSAY | TB20076508 | 138.00 | 139.00 | 1.00 | 0.173 | 0.010 | 0.026 | 0.021 | 0.027 | 0.004 |
| | | | YY20-103211 | ASSAY | TB20076508 | 139.00 | 140.00 | 1.00 | 0.064 | 0.006 | 0.010 | 0.029 | 0.039 | 0.006 |
| | | | YY20-103212 | ASSAY | TB20076508 | 140.00 | 141.00 | 1.00 | 0.015 | 0.003 | 0.006 | 0.027 | 0.042 | 0.005 |
| | | | YY20-103213 | ASSAY | TB20076508 | 141.00 | 142.00 | 1.00 | 0.003 | 0.003 | 0.006 | 0.033 | 0.045 | 0.006 |
| | | Upper and lower contacts are gradational with GABVT. The upper contact is obscured by alteration. | YY20-103214 | ASSAY | TB20076508 | 142.00 | 143.00 | 1.00 | 0.005 | 0.003 | 0.006 | 0.029 | 0.038 | 0.006 |
| | | | YY20-103215 | ASSAY | TB20076508 | 143.00 | 144.00 | 1.00 | 0.005 | 0.003 | 0.003 | 0.017 | 0.037 | 0.006 |
| | | | YY20-103216 | ASSAY | TB20076508 | 144.00 | 145.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.031 | 0.040 | 0.006 |
| | | | YY20-103217 | ASSAY | TB20076508 | 145.00 | 146.00 | 1.00 | 0.059 | 0.005 | 0.007 | 0.053 | 0.054 | 0.007 |
| | | | YY20-103218 | ASSAY | TB20076508 | 146.00 | 147.00 | 1.00 | 0.018 | 0.003 | 0.017 | 0.060 | 0.055 | 0.008 |
| | | | YY20-103219 | ASSAY | TB20076508 | 147.00 | 148.00 | 1.00 | 0.004 | 0.003 | 0.009 | 0.043 | 0.043 | 0.007 |
| | | | YY20-103220 | ASSAY | TB20076508 | 148.00 | 149.00 | 1.00 | 0.006 | 0.003 | 0.004 | 0.045 | 0.054 | 0.008 |
| | | | YY20-103221 | ASSAY | TB20076508 | 149.00 | 150.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.034 | 0.043 | 0.006 |
| | | | YY20-103222 | ASSAY | TB20076508 | 150.00 | 151.00 | 1.00 | 0.010 | 0.003 | 0.015 | 0.061 | 0.079 | 0.008 |
| | | | YY20-103223 | ASSAY | TB20076508 | 151.00 | 152.00 | 1.00 | 0.019 | 0.003 | 0.012 | 0.056 | 0.064 | 0.007 |
| | | | YY20-103224 | ASSAY | TB20076508 | 152.00 | 153.00 | 1.00 | 0.011 | 0.003 | 0.011 | 0.052 | 0.055 | 0.006 |
| | | | YY20-103225 | ASSAY | TB20076508 | 153.00 | 154.00 | 1.00 | 0.041 | 0.008 | 0.014 | 0.033 | 0.038 | 0.005 |
| | | | YY20-103226 | ASSAY | TB20076508 | 154.00 | 155.14 | 1.14 | 0.379 | 0.046 | 0.036 | 0.045 | 0.049 | 0.006 |
| | | | YY20-103227 | ASSAY | TB20076508 | 155.14 | 156.34 | 1.20 | 0.119 | 0.006 | 0.015 | 0.024 | 0.030 | 0.005 |
| | | | YY20-103228 | ASSAY | TB20090660 | 156.34 | 157.21 | 0.87 | 0.594 | 0.035 | 0.048 | 0.040 | 0.043 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 156.35 | 159.26 | GAB-Vt | YY20-103229 | ASSAY | TB20090660 | 157.21 | 158.11 | 0.90 | 0.126 | 0.011 | 0.010 | 0.019 | 0.032 | 0.005 |
| | | GABVT - Medium-grained, green-grey-black-white in colour with an intermittent purple hue and a dominantly weak degree of chl-act alteration. Pyx:plg ratio is 60:40 to 65:35. Grain boundaries are generally sharp. | YY20-103230 | ASSAY | TB20090660 | 158.11 | 159.26 | 1.15 | 0.175 | 0.010 | 0.011 | 0.016 | 0.029 | 0.005 |
| | | Po-ccp-pn-py occur as vfg-fg blebs and disseminations in an abundance of 0.3%. | | | | | | | | | | | | |
| | | Upper and lower contacts are gradational with NORVT. | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 159.26 | 185.56 | NOR-Vt | YY20-103231 | ASSAY | TB20090660 | 159.26 | 160.10 | 0.84 | 0.012 | 0.003 | 0.002 | 0.012 | 0.022 | 0.005 |
| | | NORVT - Fine- to coarse-grained, purple-grey-brown-black-green-white in colour with a weak to moderate degree of chl-act alteration. Pyx:plg ratio ranges from 65:35 to 70:30. Grain boundaries range from sharp to diffuse. The interval Contains abundant phases of fine-grained material with medium- to coarse-grained porphyroclasts of plagioclase. Transitions between fine-grained phases and coarser-grained material are gradational. INtervals such as this and other, similar, shorter intervals present in the unit may represent a breccia. | YY20-103233 | ASSAY | TB20090660 | 160.10 | 161.00 | 0.90 | 0.199 | 0.008 | 0.027 | 0.026 | 0.026 | 0.005 |
| | | | YY20-103234 | ASSAY | TB20090660 | 161.00 | 162.00 | 1.00 | 0.262 | 0.010 | 0.019 | 0.015 | 0.024 | 0.005 |
| | | | YY20-103235 | ASSAY | TB20090660 | 162.00 | 163.00 | 1.00 | 0.099 | 0.010 | 0.004 | 0.016 | 0.024 | 0.005 |
| | | | YY20-103236 | ASSAY | TB20090660 | 163.00 | 164.00 | 1.00 | 0.107 | 0.008 | 0.010 | 0.034 | 0.035 | 0.007 |
| | | | YY20-103237 | ASSAY | TB20076508 | 164.00 | 165.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.023 | 0.033 | 0.007 |
| | | | YY20-103238 | ASSAY | TB20076508 | 165.00 | 166.00 | 1.00 | 0.018 | 0.003 | 0.004 | 0.026 | 0.028 | 0.007 |
| | | | YY20-103239 | ASSAY | TB20076508 | 166.00 | 167.00 | 1.00 | 0.002 | 0.003 | 0.006 | 0.028 | 0.035 | 0.006 |
| | | | YY20-103240 | ASSAY | TB20076508 | 167.00 | 168.00 | 1.00 | 0.121 | 0.012 | 0.006 | 0.016 | 0.025 | 0.005 |
| | | | YY20-103241 | ASSAY | TB20076508 | 168.00 | 169.00 | 1.00 | 0.048 | 0.005 | 0.011 | 0.041 | 0.053 | 0.008 |
| | | | YY20-103242 | ASSAY | TB20076508 | 169.00 | 170.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.022 | 0.029 | 0.006 |
| | | | YY20-103243 | ASSAY | TB20076508 | 170.00 | 171.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.019 | 0.031 | 0.006 |
| | | | YY20-103244 | ASSAY | TB20076508 | 171.00 | 172.00 | 1.00 | 0.042 | 0.005 | 0.006 | 0.017 | 0.026 | 0.005 |
| | | | YY20-103245 | ASSAY | TB20076508 | 172.00 | 173.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.014 | 0.027 | 0.006 |
| | | YY20-103246 | ASSAY | TB20076508 | 173.00 | 174.00 | 1.00 | 0.028 | 0.003 | 0.002 | 0.015 | 0.029 | 0.006 | |
| | | YY20-103247 | ASSAY | TB20076508 | 174.00 | 175.00 | 1.00 | 0.002 | 0.003 | 0.006 | 0.024 | 0.035 | 0.007 | |
| | | YY20-103248 | ASSAY | TB20076508 | 175.00 | 176.00 | 1.00 | 0.005 | 0.005 | 0.009 | 0.040 | 0.054 | 0.009 | |
| | | YY20-103249 | ASSAY | TB20076508 | 176.00 | 177.00 | 1.00 | 0.008 | 0.003 | 0.008 | 0.026 | 0.034 | 0.007 | |
| | | YY20-103251 | ASSAY | TB20076508 | 177.00 | 178.00 | 1.00 | 0.087 | 0.011 | 0.014 | 0.025 | 0.031 | 0.006 | |
| | | YY20-103252 | ASSAY | TB20076508 | 178.00 | 179.00 | 1.00 | 0.002 | 0.003 | 0.006 | 0.031 | 0.031 | 0.007 | |
| | | YY20-103253 | ASSAY | TB20076508 | 179.00 | 180.00 | 1.00 | 0.004 | 0.003 | 0.006 | 0.020 | 0.019 | 0.006 | |
| | | YY20-103254 | ASSAY | TB20076508 | 180.00 | 181.00 | 1.00 | 0.016 | 0.003 | 0.003 | 0.016 | 0.025 | 0.005 | |
| | | YY20-103256 | ASSAY | TB20076508 | 181.00 | 182.00 | 1.00 | 0.384 | 0.022 | 0.009 | 0.021 | 0.039 | 0.007 | |
| | | YY20-103257 | ASSAY | TB20076508 | 182.00 | 183.00 | 1.00 | 0.053 | 0.006 | 0.011 | 0.023 | 0.043 | 0.007 | |
| | | YY20-103258 | ASSAY | TB20076508 | 183.00 | 184.00 | 1.00 | 0.006 | 0.003 | 0.007 | 0.022 | 0.045 | 0.007 | |
| | | YY20-103259 | ASSAY | TB20076508 | 184.00 | 184.80 | 0.80 | 0.002 | 0.003 | 0.003 | 0.010 | 0.034 | 0.006 | |
| | | YY20-103260 | ASSAY | TB20076508 | 184.80 | 185.56 | 0.76 | 0.018 | 0.003 | 0.004 | 0.011 | 0.033 | 0.006 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 185.56 | 237.00 | GAB-Vt | YY20-103261 | ASSAY | TB20076508 | 185.56 | 186.32 | 0.76 | 0.014 | 0.003 | 0.004 | 0.012 | 0.031 | 0.006 |
| | | GABVT - Fine- to Medium-grained with lesser coarse-grained material, green-grey-black-white in colour with a weak to moderate with lesser strong degree of chl-act alteration. Phases of fine-grained material appear to be the result of mylonitization - exhibiting foliated medium-grained material on the margins, transitioning to the fine-grained material. Such material is present at 194.09-194.23m, 196.31-197.41m. A schaefer is present from 198.48-198.58m. Pyx:plg ratio ranges from 60:40 to 65:35. Grain boundaries range from sharp to diffuse. Po-csp-pn-py occur as vfg-mg blebs, disseminations, intercumulus crystals and intermittently in veins in an abundance of 0.1% from 185.56-186.77m, 0.5% from 186.77-190m, 0.1% from 190-191m, 0.3% from 191-203.24m, 0.5% from 203.24-204.38m, 0.2% from 204.38-226.78m, 1% from 226.78-228.88m and 0.3% from 228.88-237m. Qtz-plg-bt veins and dykes are common throughout the interval. Most extensive veins and dykes are present at 189.67-189.81m, 190.03-190.18m, 200.93-201.44m, 204.55-204.71m, 206.66-206.86m. Upper and lower contacts are gradational with NORVT and QDIOR respectively. | YY20-103262 | ASSAY | TB20076508 | 186.32 | 187.05 | 0.73 | 0.049 | 0.006 | 0.004 | 0.017 | 0.035 | 0.006 |
| | | | YY20-103263 | ASSAY | TB20076508 | 187.05 | 188.00 | 0.95 | 0.009 | 0.003 | 0.004 | 0.025 | 0.037 | 0.006 |
| | | | YY20-103265 | ASSAY | TB20076508 | 188.00 | 189.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.027 | 0.043 | 0.006 |
| | | | YY20-103266 | ASSAY | TB20076508 | 189.00 | 190.00 | 1.00 | 0.001 | 0.003 | 0.008 | 0.023 | 0.035 | 0.006 |
| | | | YY20-103267 | ASSAY | TB20076508 | 190.00 | 191.00 | 1.00 | 0.056 | 0.005 | 0.001 | 0.007 | 0.035 | 0.006 |
| | | | YY20-103268 | ASSAY | TB20076508 | 191.00 | 192.00 | 1.00 | 0.050 | 0.005 | 0.004 | 0.012 | 0.023 | 0.006 |
| | | | YY20-103269 | ASSAY | TB20076508 | 192.00 | 193.00 | 1.00 | 0.048 | 0.006 | 0.003 | 0.009 | 0.019 | 0.004 |
| | | | YY20-103270 | ASSAY | TB20076508 | 193.00 | 194.00 | 1.00 | 0.016 | 0.003 | 0.005 | 0.013 | 0.023 | 0.005 |
| | | | YY20-103271 | ASSAY | TB20076508 | 194.00 | 195.00 | 1.00 | 0.142 | 0.011 | 0.011 | 0.022 | 0.022 | 0.005 |
| | | | YY20-103272 | ASSAY | TB20076508 | 195.00 | 196.00 | 1.00 | 0.064 | 0.005 | 0.005 | 0.015 | 0.024 | 0.006 |
| | | | YY20-103273 | ASSAY | TB20076508 | 196.00 | 197.00 | 1.00 | 0.137 | 0.013 | 0.011 | 0.023 | 0.032 | 0.006 |
| | | | YY20-103274 | ASSAY | TB20076508 | 197.00 | 198.00 | 1.00 | 0.475 | 0.030 | 0.021 | 0.035 | 0.051 | 0.006 |
| | | | YY20-103275 | ASSAY | TB20076508 | 198.00 | 199.00 | 1.00 | 0.227 | 0.019 | 0.008 | 0.017 | 0.031 | 0.005 |
| | | | YY20-103276 | ASSAY | TB20076508 | 199.00 | 200.00 | 1.00 | 0.264 | 0.020 | 0.019 | 0.032 | 0.026 | 0.005 |
| | | | YY20-103278 | ASSAY | TB20076497 | 200.00 | 201.00 | 1.00 | 0.011 | 0.003 | 0.004 | 0.010 | 0.012 | 0.005 |
| | | | YY20-103279 | ASSAY | TB20076497 | 201.00 | 202.00 | 1.00 | 0.045 | 0.003 | 0.002 | 0.008 | 0.010 | 0.003 |
| | | | YY20-103280 | ASSAY | TB20076497 | 202.00 | 203.00 | 1.00 | 0.072 | 0.007 | 0.004 | 0.012 | 0.013 | 0.006 |
| | | | YY20-103281 | ASSAY | TB20076497 | 203.00 | 204.00 | 1.00 | 0.078 | 0.006 | 0.012 | 0.028 | 0.026 | 0.006 |
| | | | YY20-103282 | ASSAY | TB20076497 | 204.00 | 205.00 | 1.00 | 0.009 | 0.003 | 0.003 | 0.013 | 0.018 | 0.004 |
| | | | YY20-103283 | ASSAY | TB20076497 | 205.00 | 206.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.020 | 0.005 |
| | | YY20-103284 | ASSAY | TB20076497 | 206.00 | 207.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.005 | 0.016 | 0.004 | |
| | | YY20-103285 | ASSAY | TB20076497 | 207.00 | 208.00 | 1.00 | 0.093 | 0.005 | 0.006 | 0.009 | 0.019 | 0.004 | |
| | | YY20-103287 | ASSAY | TB20076497 | 208.00 | 209.00 | 1.00 | 0.018 | 0.008 | 0.006 | 0.006 | 0.019 | 0.004 | |
| | | YY20-103288 | ASSAY | TB20076497 | 209.00 | 210.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.007 | 0.020 | 0.005 | |
| | | YY20-103289 | ASSAY | TB20076497 | 210.00 | 211.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.007 | 0.017 | 0.004 | |
| | | YY20-103290 | ASSAY | TB20076497 | 211.00 | 212.00 | 1.00 | 0.001 | 0.003 | 0.006 | 0.021 | 0.017 | 0.005 | |
| | | YY20-103291 | ASSAY | TB20076497 | 212.00 | 213.00 | 1.00 | 0.005 | 0.003 | 0.005 | 0.016 | 0.013 | 0.005 | |
| | | YY20-103292 | ASSAY | TB20076497 | 213.00 | 214.00 | 1.00 | 0.142 | 0.017 | 0.010 | 0.015 | 0.017 | 0.005 | |
| | | YY20-103293 | ASSAY | TB20076497 | 214.00 | 215.00 | 1.00 | 0.005 | 0.003 | 0.002 | 0.017 | 0.019 | 0.005 | |
| | | YY20-103294 | ASSAY | TB20076497 | 215.00 | 216.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.007 | 0.027 | 0.005 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-103295 | ASSAY | TB20076497 | 216.00 | 217.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.033 | 0.006 |
| | | | YY20-103296 | ASSAY | TB20076497 | 217.00 | 218.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.008 | 0.033 | 0.006 |
| | | | YY20-103297 | ASSAY | TB20076497 | 218.00 | 219.00 | 1.00 | 0.074 | 0.034 | 0.002 | 0.007 | 0.033 | 0.006 |
| | | | YY20-103298 | ASSAY | TB20076497 | 219.00 | 220.00 | 1.00 | 0.016 | 0.003 | 0.003 | 0.007 | 0.033 | 0.006 |
| | | | YY20-103299 | ASSAY | TB20076497 | 220.00 | 221.00 | 1.00 | 0.023 | 0.003 | 0.005 | 0.010 | 0.035 | 0.006 |
| | | | YY20-103300 | ASSAY | TB20076497 | 221.00 | 222.00 | 1.00 | 0.168 | 0.009 | 0.012 | 0.014 | 0.022 | 0.005 |
| | | | YY20-103301 | ASSAY | TB20076497 | 222.00 | 223.00 | 1.00 | 0.932 | 0.053 | 0.080 | 0.038 | 0.037 | 0.005 |
| | | | YY20-103302 | ASSAY | TB20076497 | 223.00 | 224.00 | 1.00 | 0.013 | 0.003 | 0.005 | 0.012 | 0.018 | 0.005 |
| | | | YY20-103303 | ASSAY | TB20076497 | 224.00 | 225.00 | 1.00 | 0.067 | 0.006 | 0.008 | 0.008 | 0.026 | 0.005 |
| | | | YY20-103304 | ASSAY | TB20076497 | 225.00 | 226.00 | 1.00 | 0.004 | 0.003 | 0.005 | 0.009 | 0.017 | 0.004 |
| | | | YY20-103305 | ASSAY | TB20076497 | 226.00 | 227.00 | 1.00 | 0.200 | 0.016 | 0.013 | 0.010 | 0.020 | 0.004 |
| | | | YY20-103306 | ASSAY | TB20076497 | 227.00 | 228.00 | 1.00 | 0.989 | 0.048 | 0.098 | 0.080 | 0.049 | 0.006 |
| | | | YY20-103307 | ASSAY | TB20076497 | 228.00 | 229.00 | 1.00 | 0.035 | 0.003 | 0.013 | 0.024 | 0.024 | 0.005 |
| | | | YY20-103308 | ASSAY | TB20076497 | 229.00 | 230.00 | 1.00 | 0.209 | 0.016 | 0.016 | 0.032 | 0.030 | 0.006 |
| | | | YY20-103309 | ASSAY | TB20076497 | 230.00 | 231.00 | 1.00 | 0.003 | 0.003 | 0.028 | 0.048 | 0.014 | 0.005 |
| | | | YY20-103310 | ASSAY | TB20076497 | 231.00 | 232.00 | 1.00 | 0.009 | 0.003 | 0.015 | 0.022 | 0.014 | 0.005 |
| | | | YY20-103311 | ASSAY | TB20076497 | 232.00 | 233.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.005 | 0.017 | 0.005 |
| | | | YY20-103312 | ASSAY | TB20076497 | 233.00 | 234.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.005 | 0.014 | 0.005 |
| | | | YY20-103313 | ASSAY | TB20076497 | 234.00 | 235.00 | 1.00 | 0.018 | 0.003 | 0.007 | 0.011 | 0.016 | 0.005 |
| | | | YY20-103315 | ASSAY | TB20076497 | 235.00 | 236.00 | 1.00 | 0.050 | 0.003 | 0.010 | 0.019 | 0.021 | 0.006 |
| | | | YY20-103317 | ASSAY | TB20076497 | 236.00 | 237.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.011 | 0.010 | 0.004 |
| 237.00 | 239.45 | QDIOR | YY20-103318 | ASSAY | TB20076497 | 237.00 | 238.00 | 1.00 | 0.116 | 0.006 | 0.010 | 0.026 | 0.005 | 0.002 |
| | | Medium-grained, white-grey-black-green in colour with a weak degree of chl alteration. | YY20-103319 | ASSAY | TB20076497 | 238.00 | 238.72 | 0.72 | 0.001 | 0.003 | 0.004 | 0.016 | 0.001 | 0.001 |
| | | The interval is weakly to moderately foliated. | YY20-103320 | ASSAY | TB20076497 | 238.72 | 239.45 | 0.73 | 0.041 | 0.003 | 0.009 | 0.035 | 0.003 | 0.002 |
| | | Grain boundaries range from sharp to diffuse. | | | | | | | | | | | | |
| | | Py-po-ccp-pn occur as vfg-fg disseminations, veins and blebs in an abundance of 0.5%. Veins typically consist of py. | | | | | | | | | | | | |
| | | Upper contact is gradational with GABVT. Lower contact is sharp with a mafic dyke. | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 239.45 | 240.90 | DIKE-Mafic | YY20-103321 | ASSAY | TB20076497 | 239.45 | 240.16 | 0.71 | 0.001 | 0.003 | 0.002 | 0.013 | 0.010 | 0.005 |
| | | Mafic dyke - Fine-grained, black-green-grey-white in colour with a weak degree of chl-ep alteration in the form of veins. Cm scale chl-ep as well as qtz veins are abundant throughout the interval. | YY20-103322 | ASSAY | TB20076497 | 240.16 | 240.90 | 0.74 | 0.001 | 0.003 | 0.002 | 0.019 | 0.010 | 0.005 |
| | | Py occurs as vfg-fg disseminations, veins and fracture-filling crystals in an abundance of 0.5%. | | | | | | | | | | | | |
| | | Upper and lower contacts are abrupt but gradational. | | | | | | | | | | | | |
| 240.90 | 243.31 | QDIOR | YY20-103324 | ASSAY | TB20076497 | 240.90 | 242.00 | 1.10 | 0.002 | 0.003 | 0.020 | 0.053 | 0.005 | 0.003 |
| | | Medium-grained, white-grey-black-green in colour with a weak degree of chl alteration. | YY20-103325 | ASSAY | TB20076497 | 242.00 | 243.31 | 1.31 | 0.003 | 0.003 | 0.028 | 0.043 | 0.005 | 0.002 |
| | | The interval is weakly to moderately foliated. | | | | | | | | | | | | |
| | | Grain boundaries range from sharp to diffuse. | | | | | | | | | | | | |
| | | Py-po-ccp-pn occur as vfg-fg disseminations, veins and blebs in an abundance of 0.5%. Veins typically consist of py. | | | | | | | | | | | | |
| | | Upper contact is abrupt but gradational with a mafic dyke. Lower contact is gradational with GABVT. | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 243.31 | 277.96 | GAB-Vt | YY20-103326 | ASSAY | TB20076497 | 243.31 | 244.18 | 0.87 | 0.001 | 0.003 | 0.003 | 0.010 | 0.007 | 0.002 |
| <p>GABVT - Medium- to coarse-grained, green-grey-black-white in color with a dominantly weak with lesser moderate degree of chl-act alteration. intermittently, plagioclase crystals exhibit a purple hue.</p> <p>Pyx:plg ratio ranges from 60:40 to 65:35. Grain boundaries are sharp to diffuse.</p> <p>Po-ccp-pn-py occur as vfg-cg blebs, intercumulus and fracture-filling crystals and disseminations in an abundance of 0.3-1%.</p> <p>At 252.32-252.39m, a qtz-plg-bt vein consisting of dominantly qtz material on the margin and qtz-plg-bt material in the center is present. This vein also contains vein ~15% vein stlye and disseminated po with lesser ccp-py-pn. The sulphide is not limited to the vein with a splays diverging outward along fractures. The upper and lower contact angles of the vein are both 28 degrees tca.</p> <p>A ductile shear is present from 245.23-245.47m. Cm-scale qtz-plg-bt veins occur intermittently throughout the interval.</p> <p>Upper contact is gradational with QDIOR. A segment of QDIOR material is present at . Lower contact is sharp with LGABVT . The interval directly before the GABVT-LGABVT, 277.86-277.96m contains medium-grained crystals of quartz.</p> | | | YY20-103328 | ASSAY | TB20076497 | 244.18 | 245.00 | 0.82 | 0.165 | 0.009 | 0.008 | 0.020 | 0.015 | 0.002 |
| | | | YY20-103329 | ASSAY | TB20076497 | 245.00 | 246.00 | 1.00 | 0.041 | 0.003 | 0.006 | 0.015 | 0.017 | 0.004 |
| | | | YY20-103330 | ASSAY | TB20076497 | 246.00 | 247.00 | 1.00 | 0.210 | 0.016 | 0.023 | 0.026 | 0.028 | 0.005 |
| | | | YY20-103331 | ASSAY | TB20076497 | 247.00 | 248.00 | 1.00 | 0.803 | 0.052 | 0.031 | 0.031 | 0.038 | 0.005 |
| | | | YY20-103332 | ASSAY | TB20076497 | 248.00 | 249.00 | 1.00 | 0.181 | 0.016 | 0.031 | 0.024 | 0.029 | 0.005 |
| | | | YY20-103333 | ASSAY | TB20076497 | 249.00 | 250.00 | 1.00 | 0.304 | 0.023 | 0.033 | 0.033 | 0.036 | 0.005 |
| | | | YY20-103334 | ASSAY | TB20076497 | 250.00 | 251.00 | 1.00 | 0.465 | 0.027 | 0.055 | 0.065 | 0.045 | 0.005 |
| | | | YY20-103335 | ASSAY | TB20076497 | 251.00 | 252.00 | 1.00 | 0.480 | 0.038 | 0.057 | 0.048 | 0.044 | 0.005 |
| | | | YY20-103336 | ASSAY | TB20076497 | 252.00 | 253.00 | 1.00 | 1.410 | 0.116 | 0.118 | 0.067 | 0.083 | 0.006 |
| | | | YY20-103337 | ASSAY | TB20076497 | 253.00 | 254.00 | 1.00 | 1.260 | 0.068 | 0.069 | 0.062 | 0.076 | 0.005 |
| | | | YY20-103338 | ASSAY | TB20076497 | 254.00 | 255.00 | 1.00 | 1.940 | 0.115 | 0.140 | 0.091 | 0.104 | 0.007 |
| | | | YY20-103339 | ASSAY | TB20076497 | 255.00 | 256.00 | 1.00 | 0.549 | 0.039 | 0.063 | 0.067 | 0.057 | 0.006 |
| | | | YY20-103340 | ASSAY | TB20076497 | 256.00 | 257.00 | 1.00 | 0.452 | 0.081 | 0.042 | 0.031 | 0.043 | 0.005 |
| | | | YY20-103341 | ASSAY | TB20076497 | 257.00 | 258.00 | 1.00 | 0.089 | 0.007 | 0.018 | 0.023 | 0.026 | 0.004 |
| | | | YY20-103342 | ASSAY | TB20076497 | 258.00 | 259.00 | 1.00 | 2.220 | 0.157 | 0.136 | 0.092 | 0.095 | 0.006 |
| | | | YY20-103343 | ASSAY | TB20076497 | 259.00 | 260.00 | 1.00 | 1.030 | 0.069 | 0.069 | 0.066 | 0.078 | 0.006 |
| | | | YY20-103344 | ASSAY | TB20076497 | 260.00 | 261.00 | 1.00 | 1.200 | 0.111 | 0.120 | 0.060 | 0.081 | 0.006 |
| | | | YY20-103345 | ASSAY | TB20076497 | 261.00 | 262.00 | 1.00 | 0.753 | 0.101 | 0.086 | 0.041 | 0.060 | 0.005 |
| YY20-103346 | ASSAY | TB20076497 | 262.00 | 263.00 | 1.00 | 1.000 | 0.070 | 0.074 | 0.051 | 0.064 | 0.005 | | | |
| YY20-103347 | ASSAY | TB20076497 | 263.00 | 264.00 | 1.00 | 0.451 | 0.043 | 0.073 | 0.030 | 0.041 | 0.005 | | | |
| YY20-103348 | ASSAY | TB20076497 | 264.00 | 265.00 | 1.00 | 0.067 | 0.015 | 0.028 | 0.018 | 0.033 | 0.005 | | | |
| YY20-103349 | ASSAY | TB20076497 | 265.00 | 266.00 | 1.00 | 0.059 | 0.013 | 0.030 | 0.020 | 0.033 | 0.005 | | | |
| YY20-103350 | ASSAY | TB20076497 | 266.00 | 267.00 | 1.00 | 0.321 | 0.036 | 0.051 | 0.041 | 0.053 | 0.006 | | | |
| YY20-103351 | ASSAY | TB20076497 | 267.00 | 268.00 | 1.00 | 0.515 | 0.076 | 0.070 | 0.052 | 0.066 | 0.006 | | | |
| YY20-103352 | ASSAY | TB20076497 | 268.00 | 269.00 | 1.00 | 1.360 | 0.091 | 0.120 | 0.093 | 0.080 | 0.006 | | | |
| YY20-103353 | ASSAY | TB20076497 | 269.00 | 270.00 | 1.00 | 0.963 | 0.069 | 0.087 | 0.049 | 0.062 | 0.005 | | | |
| YY20-103354 | ASSAY | TB20076497 | 270.00 | 271.00 | 1.00 | 1.010 | 0.057 | 0.096 | 0.060 | 0.074 | 0.005 | | | |
| YY20-103356 | ASSAY | TB20076498 | 271.00 | 272.00 | 1.00 | 1.345 | 0.166 | 0.125 | 0.038 | 0.067 | 0.005 | | | |
| YY20-103357 | ASSAY | TB20076498 | 272.00 | 273.00 | 1.00 | 0.735 | 0.093 | 0.127 | 0.038 | 0.059 | 0.005 | | | |
| YY20-103358 | ASSAY | TB20076498 | 273.00 | 274.00 | 1.00 | 0.864 | 0.077 | 0.069 | 0.045 | 0.073 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|----------------|-------------|-------------|---------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-103359 | ASSAY | TB20076498 | 274.00 | 275.00 | 1.00 | 2.310 | 0.171 | 0.051 | 0.055 | 0.109 | 0.006 |
| | | | YY20-103360 | ASSAY | TB20076498 | 275.00 | 276.00 | 1.00 | 0.938 | 0.108 | 0.088 | 0.053 | 0.073 | 0.006 |
| | | | YY20-103361 | ASSAY | TB20076498 | 276.00 | 277.00 | 1.00 | 1.610 | 0.170 | 0.151 | 0.087 | 0.110 | 0.007 |
| | | | YY20-103362 | ASSAY | TB20076498 | 277.00 | 277.94 | 0.94 | 2.590 | 0.222 | 0.099 | 0.176 | 0.190 | 0.008 |
| | | | YY20-103363 | ASSAY | TB20076498 | 277.94 | 279.00 | 1.06 | 0.673 | 0.083 | 0.012 | 0.014 | 0.053 | 0.004 |
| 277.96 | 282.44 | LGAB-Vt | YY20-103364 | ASSAY | TB20076498 | 279.00 | 280.00 | 1.00 | 1.000 | 0.129 | 0.018 | 0.035 | 0.070 | 0.005 |
| <p>Dominantly LGABVT with lesser GABVT - Medium- to coarse-grained, white-grey-green-black in colour with a weak degree of chl-act(-ep) alteration. Epidote occurs as an alteration of plagioclase. Few plagioclase crystals exhibit an intermittent purple hue. Pyx:plg ratio ranges from 30:70 to 65:35. Grain boundaries range from sharp to diffuse.</p> <p>Py-po-ccp-pn occur as vfg-mg blebs, intercumulus crystals and disseminations in an abundance of 0.3% throughout the interval.</p> <p>Upper contact is sharp with GABVT. Lower contact is gradational with GABVT.</p> | | | YY20-103365 | ASSAY | TB20076498 | 280.00 | 281.00 | 1.00 | 0.863 | 0.169 | 0.018 | 0.038 | 0.063 | 0.005 |
| | | | YY20-103366 | ASSAY | TB20076498 | 281.00 | 281.70 | 0.70 | 1.080 | 0.252 | 0.039 | 0.029 | 0.063 | 0.004 |
| | | | YY20-103367 | ASSAY | TB20076498 | 281.70 | 282.44 | 0.74 | 1.640 | 0.183 | 0.044 | 0.069 | 0.094 | 0.004 |
| | | | 282.44 | 285.36 | GAB-Vt | YY20-103368 | ASSAY | TB20076498 | 282.44 | 283.15 | 0.71 | 0.168 | 0.037 | 0.047 |
| <p>GABVT - Dominantly medium-grained with few coarse-grained crystals, green-grey-black-white in colour with intermittent purple plagioclase and a dominantly weak with lesser moderate degree of chl-act alteration. Pyx:plg ratio ranges from 65:35 to 60:40. Grain boundaries aer generally diffuse.</p> <p>Py-ccp-po-pn occur as vfg-fg blebs, disseminations in an abundance of 0.3% throughout the interval.</p> <p>Upper and lower contacts are gradational with LGABVT.</p> | | | YY20-103369 | ASSAY | TB20076498 | 283.15 | 284.15 | 1.00 | 1.850 | 0.263 | 0.080 | 0.052 | 0.078 | 0.006 |
| | | | YY20-103370 | ASSAY | TB20076498 | 284.15 | 285.38 | 1.23 | 0.758 | 0.194 | 0.039 | 0.024 | 0.044 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|----------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 285.36 | 293.04 | LGAB-Vt | YY20-103371 | ASSAY | TB20076498 | 285.38 | 286.12 | 0.74 | 0.443 | 0.145 | 0.006 | 0.005 | 0.037 | 0.003 |
| LGABVT - Medium- to coarse-grained, white-grey-black-white in colour with a weak degree of chl-act alteration. The interval 285.38-287.24m is dominantly coarse- to medium-grained while the interval 287.24-293.04m is dominantly medium-grained with few coarse-grained crystals. Pyx:plg ratio ranges from 30:70 to 55:45. The majority of grain boundaries are sharp. Lesser grain boundaries in the interval are diffuse. Py-po-ccp-pn occur as vfg-mg blebs, disseminations and intercumulus crystals in an abundance of 0.3%. Upper contact is gradational with GABVT. Lower contact is gradational but abrupt with moderately chl-act altered GABVT. | | | YY20-103372 | ASSAY | TB20076498 | 286.12 | 287.00 | 0.88 | 0.336 | 0.153 | 0.011 | 0.010 | 0.024 | 0.002 |
| | | | YY20-103373 | ASSAY | TB20076498 | 287.00 | 288.00 | 1.00 | 0.282 | 0.123 | 0.012 | 0.014 | 0.028 | 0.002 |
| | | | YY20-103374 | ASSAY | TB20076498 | 288.00 | 289.00 | 1.00 | 0.268 | 0.075 | 0.040 | 0.047 | 0.026 | 0.003 |
| | | | YY20-103375 | ASSAY | TB20076498 | 289.00 | 290.00 | 1.00 | 0.253 | 0.054 | 0.026 | 0.033 | 0.031 | 0.003 |
| | | | YY20-103376 | ASSAY | TB20076498 | 290.00 | 291.00 | 1.00 | 0.297 | 0.065 | 0.013 | 0.015 | 0.031 | 0.003 |
| | | | YY20-103378 | ASSAY | TB20076498 | 291.00 | 292.00 | 1.00 | 0.303 | 0.059 | 0.009 | 0.014 | 0.029 | 0.003 |
| | | | YY20-103379 | ASSAY | TB20076498 | 292.00 | 293.04 | 1.04 | 1.295 | 0.142 | 0.079 | 0.058 | 0.059 | 0.004 |
| 293.04 | 295.90 | GAB-Vt | YY20-103380 | ASSAY | TB20076498 | 293.04 | 294.00 | 0.96 | 2.090 | 0.132 | 0.180 | 0.076 | 0.150 | 0.009 |
| GABVT Medium-grained with few coarse crystals, green-grey-black-white in colour with a dominantly strong degree of chl-act alteration with lesser weakly altered material. Grain boundaries are generally diffuse. Py-po-ccp-pn occur as blebs, disseminations and fracture-filling crystals in a trace abundance. Upper contact is gradational but abrupt. Lower contact is gradational. | | | YY20-103381 | ASSAY | TB20076498 | 294.00 | 295.00 | 1.00 | 0.593 | 0.075 | 0.044 | 0.031 | 0.065 | 0.006 |
| | | | YY20-103383 | ASSAY | TB20076498 | 295.00 | 295.90 | 0.90 | 0.117 | 0.022 | 0.020 | 0.013 | 0.048 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|----------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 295.90 | 309.67 | LGAB-Vt | YY20-103384 | ASSAY | TB20076498 | 295.90 | 297.00 | 1.10 | 2.660 | 0.233 | 0.161 | 0.102 | 0.112 | 0.005 |
| LGABVT- Medium- to coarse-grained, white-grey-green-black in colour with intermittent purple and a dominantly weak with lesser moderate degree of chl-act alteration. The interval dominantly consists of LGABVT material with lesser GABVT material. Pyx:plg ratio ranges from 65:35 to 60:40. Grain boundaries range from sharp to diffuse. Py-po-ccp-pn occur as vfg-cg blebs, intercumulus crystals, disseminations and fracture-filling crystals in an average abundance of 0.5%. Cm-scale qtz-plg-bt veins are common throughout the interval. Upper and lower contacts are gradational with strongly chl-act altered GABVT. | | | YY20-103385 | ASSAY | TB20076498 | 297.00 | 298.00 | 1.00 | 0.313 | 0.075 | 0.008 | 0.010 | 0.024 | 0.003 |
| | | | YY20-103386 | ASSAY | TB20076498 | 298.00 | 299.00 | 1.00 | 0.274 | 0.069 | 0.023 | 0.037 | 0.020 | 0.002 |
| | | | YY20-103387 | ASSAY | TB20076498 | 299.00 | 300.00 | 1.00 | 0.709 | 0.095 | 0.028 | 0.030 | 0.027 | 0.002 |
| | | | YY20-103388 | ASSAY | TB20076498 | 300.00 | 301.00 | 1.00 | 0.335 | 0.159 | 0.014 | 0.013 | 0.022 | 0.002 |
| | | | YY20-103389 | ASSAY | TB20076498 | 301.00 | 302.00 | 1.00 | 1.200 | 0.399 | 0.038 | 0.024 | 0.050 | 0.005 |
| | | | YY20-103390 | ASSAY | TB20076498 | 302.00 | 303.00 | 1.00 | 0.768 | 0.194 | 0.065 | 0.033 | 0.048 | 0.005 |
| | | | YY20-103391 | ASSAY | TB20076498 | 303.00 | 304.00 | 1.00 | 0.979 | 0.190 | 0.039 | 0.027 | 0.029 | 0.002 |
| | | | YY20-103392 | ASSAY | TB20076498 | 304.00 | 305.00 | 1.00 | 2.920 | 0.303 | 0.218 | 0.124 | 0.131 | 0.005 |
| | | | YY20-103393 | ASSAY | TB20076498 | 305.00 | 306.00 | 1.00 | 4.390 | 0.394 | 0.099 | 0.093 | 0.157 | 0.006 |
| | | | YY20-103394 | ASSAY | TB20076498 | 306.00 | 306.85 | 0.85 | 0.458 | 0.087 | 0.032 | 0.032 | 0.039 | 0.003 |
| YY20-103395 | ASSAY | TB20076498 | 306.85 | 307.67 | 0.82 | 0.600 | 0.174 | 0.019 | 0.021 | 0.027 | 0.002 | | | |
| YY20-103397 | ASSAY | TB20076498 | 307.67 | 308.80 | 1.13 | 0.721 | 0.161 | 0.023 | 0.014 | 0.067 | 0.008 | | | |
| YY20-103398 | ASSAY | TB20076498 | 308.80 | 309.90 | 1.10 | 0.625 | 0.159 | 0.047 | 0.029 | 0.069 | 0.008 | | | |
| 309.67 | 321.71 | GAB-Vt | YY20-103399 | ASSAY | TB20076498 | 309.90 | 311.00 | 1.10 | 0.555 | 0.127 | 0.016 | 0.012 | 0.059 | 0.008 |
| GABVT - Medium-grained, green-black-grey-white in colour with a dominantly strong to moderate degree of chl-act alteration with lesser weakly altered material. Alteration intensity steadily decreases down-hole. Pyx:plg ratio ranges from 65:35 to 50:50 with relatively leucocratic material present towards the end of the interval. Vfg-fg disseminated py occurs as disseminations in a trace abundance throughout the interval. An intermediate dyke is present from 313.37-313.91m. Upper contact is gradational with LGABVT. Lower contact is sharp with a mafic dyke. | | | YY20-103400 | ASSAY | TB20076498 | 311.00 | 312.00 | 1.00 | 0.525 | 0.128 | 0.013 | 0.011 | 0.054 | 0.007 |
| | | | YY20-103401 | ASSAY | TB20076498 | 312.00 | 313.00 | 1.00 | 0.455 | 0.140 | 0.006 | 0.008 | 0.057 | 0.008 |
| | | | YY20-103402 | ASSAY | TB20076498 | 313.00 | 314.00 | 1.00 | 0.225 | 0.058 | 0.009 | 0.008 | 0.030 | 0.004 |
| | | | YY20-103403 | ASSAY | TB20076498 | 314.00 | 315.00 | 1.00 | 0.759 | 0.185 | 0.018 | 0.015 | 0.066 | 0.008 |
| | | | YY20-103404 | ASSAY | TB20076498 | 315.00 | 316.00 | 1.00 | 0.460 | 0.134 | 0.018 | 0.019 | 0.058 | 0.008 |
| | | | YY20-103405 | ASSAY | TB20076498 | 316.00 | 317.00 | 1.00 | 0.443 | 0.119 | 0.024 | 0.024 | 0.052 | 0.006 |
| | | | YY20-103406 | ASSAY | TB20076498 | 317.00 | 318.00 | 1.00 | 0.767 | 0.175 | 0.024 | 0.021 | 0.049 | 0.005 |
| | | | YY20-103407 | ASSAY | TB20076498 | 318.00 | 319.00 | 1.00 | 0.356 | 0.083 | 0.025 | 0.017 | 0.051 | 0.006 |
| | | | YY20-103408 | ASSAY | TB20076498 | 319.00 | 319.85 | 0.85 | 0.530 | 0.102 | 0.029 | 0.021 | 0.058 | 0.006 |
| | | | YY20-103409 | ASSAY | TB20076498 | 319.85 | 320.85 | 1.00 | 1.025 | 0.164 | 0.025 | 0.022 | 0.053 | 0.004 |
| YY20-103410 | ASSAY | TB20076498 | 320.85 | 321.71 | 0.86 | 0.903 | 0.156 | 0.035 | 0.035 | 0.048 | 0.002 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 321.71 | 327.18 | DIKE-Mafic | YY20-103411 | ASSAY | TB20076498 | 321.71 | 322.85 | 1.14 | 0.049 | 0.008 | 0.005 | 0.010 | 0.008 | 0.004 |
| | | Mafic dyke - Fine-grained, black-green-grey-white in colour with a weak degree of chl-ep alteration in the form of mm-cm-scale veins. An interval of sheared GABVT is incorporated into the interval at 325.07-325.64m with fewer cm-scale incorporations present elsewhere throughout the dyke. Py occurs throughout the interval in an abundance of 0.5% as disseminations, veins and fracture-hosted crystals. Upper and lower contacts are sharp with GABVT and coarse-grained adcumulate GABVT respectively. | YY20-103412 | ASSAY | TB20076498 | 322.85 | 324.00 | 1.15 | 0.006 | 0.003 | 0.001 | 0.004 | 0.002 | 0.003 |
| | | | YY20-103413 | ASSAY | TB20076498 | 324.00 | 325.00 | 1.00 | 0.021 | 0.003 | 0.036 | 0.015 | 0.006 | 0.003 |
| | | | YY20-103414 | ASSAY | TB20076498 | 325.00 | 326.09 | 1.09 | 0.694 | 0.050 | 0.004 | 0.008 | 0.037 | 0.005 |
| | | | YY20-103415 | ASSAY | TB20076498 | 326.09 | 327.18 | 1.09 | 0.008 | 0.003 | 0.001 | 0.006 | 0.003 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 327.18 | 429.00 | GAB-Vt | YY20-103416 | ASSAY | TB20076498 | 327.18 | 328.09 | 0.91 | 0.255 | 0.138 | 0.007 | 0.007 | 0.022 | 0.003 |
| <p>Coarse-grained adcumulate GAB-GABVT - Coarse-to medium-grained, white-black-gey-green-purple in colour with a dominantly weak degree of chl-act alteration and an intermittent weak degree of epidote alteration as a replacement of plagioclase. Typically, pyrpxenes are the coarse-grained component of the rock with medium-grained plagioclase crystals as the other component of the rock.</p> <p>Segments of the unit in the last 30m of the interval exhibit a distinct purple colour with intermittent crystals of bronzite present.</p> <p>Py:plg ratio ranges 40:60 to 65:35. Grain boundaries range from sharp, diffuse and serated.</p> <p>Py-po(-ccp-pn) typically occur in a trace abundance with ~0.3% sulphide from 338.15-344m and py as the dominant sulphide by abundance.</p> <p>Cm-scale qtz-plg-bt veins are common throughout the interval.</p> <p>Mafic dyke material with unorderly-shaped contacts with the surrounding GABVT is present between 339.73-340.28m.</p> <p>Upper contact is sharp with a mafic dyke.</p> | | | YY20-103417 | ASSAY | TB20076498 | 328.09 | 329.00 | 0.91 | 0.260 | 0.136 | 0.007 | 0.006 | 0.024 | 0.003 |
| | | | YY20-103418 | ASSAY | TB20076498 | 329.00 | 330.00 | 1.00 | 0.257 | 0.135 | 0.006 | 0.006 | 0.022 | 0.003 |
| | | | YY20-103419 | ASSAY | TB20076498 | 330.00 | 331.00 | 1.00 | 0.257 | 0.153 | 0.007 | 0.007 | 0.021 | 0.003 |
| | | | YY20-103420 | ASSAY | TB20076498 | 331.00 | 332.00 | 1.00 | 0.283 | 0.165 | 0.008 | 0.008 | 0.025 | 0.003 |
| | | | YY20-103421 | ASSAY | TB20076498 | 332.00 | 333.00 | 1.00 | 0.300 | 0.149 | 0.010 | 0.007 | 0.024 | 0.003 |
| | | | YY20-103423 | ASSAY | TB20076498 | 333.00 | 334.00 | 1.00 | 0.256 | 0.134 | 0.017 | 0.006 | 0.024 | 0.003 |
| | | | YY20-103424 | ASSAY | TB20076498 | 334.00 | 335.00 | 1.00 | 0.265 | 0.155 | 0.017 | 0.013 | 0.025 | 0.003 |
| | | | YY20-103425 | ASSAY | TB20076498 | 335.00 | 336.00 | 1.00 | 0.782 | 0.162 | 0.026 | 0.021 | 0.057 | 0.004 |
| | | | YY20-103426 | ASSAY | TB20076498 | 336.00 | 337.00 | 1.00 | 0.213 | 0.107 | 0.008 | 0.008 | 0.033 | 0.004 |
| | | | YY20-103427 | ASSAY | TB20076498 | 337.00 | 338.00 | 1.00 | 0.235 | 0.127 | 0.008 | 0.009 | 0.023 | 0.003 |
| | | | YY20-103428 | ASSAY | TB20076498 | 338.00 | 338.85 | 0.85 | 3.000 | 0.296 | 0.055 | 0.052 | 0.070 | 0.003 |
| | | | YY20-103429 | ASSAY | TB20076498 | 338.85 | 339.73 | 0.88 | 1.055 | 0.172 | 0.009 | 0.005 | 0.034 | 0.003 |
| | | | YY20-103430 | ASSAY | TB20076498 | 339.73 | 340.40 | 0.67 | 1.070 | 0.131 | 0.021 | 0.017 | 0.050 | 0.005 |
| | | | YY20-103432 | ASSAY | TB20076498 | 340.40 | 341.15 | 0.75 | 1.100 | 0.187 | 0.081 | 0.030 | 0.049 | 0.004 |
| | | | YY20-103434 | ASSAY | TB20076499 | 341.15 | 342.00 | 0.85 | 0.907 | 0.130 | 0.029 | 0.026 | 0.053 | 0.004 |
| | | | YY20-103435 | ASSAY | TB20076499 | 342.00 | 343.00 | 1.00 | 1.660 | 0.216 | 0.034 | 0.044 | 0.065 | 0.004 |
| | | | YY20-103436 | ASSAY | TB20076499 | 343.00 | 344.00 | 1.00 | 0.784 | 0.157 | 0.042 | 0.031 | 0.042 | 0.004 |
| | | | YY20-103437 | ASSAY | TB20076499 | 344.00 | 345.00 | 1.00 | 0.421 | 0.143 | 0.021 | 0.013 | 0.027 | 0.004 |
| | | | YY20-103438 | ASSAY | TB20076499 | 345.00 | 346.00 | 1.00 | 0.349 | 0.123 | 0.006 | 0.006 | 0.026 | 0.003 |
| YY20-103439 | ASSAY | TB20076499 | 346.00 | 347.00 | 1.00 | 0.315 | 0.135 | 0.007 | 0.006 | 0.034 | 0.004 | | | |
| YY20-103440 | ASSAY | TB20076499 | 347.00 | 348.00 | 1.00 | 0.384 | 0.134 | 0.009 | 0.007 | 0.029 | 0.003 | | | |
| YY20-103441 | ASSAY | TB20076499 | 348.00 | 349.00 | 1.00 | 0.232 | 0.112 | 0.005 | 0.006 | 0.026 | 0.004 | | | |
| YY20-103442 | ASSAY | TB20076499 | 349.00 | 350.00 | 1.00 | 0.264 | 0.148 | 0.005 | 0.006 | 0.024 | 0.003 | | | |
| YY20-103444 | ASSAY | TB20076499 | 350.00 | 351.00 | 1.00 | 0.272 | 0.135 | 0.006 | 0.004 | 0.024 | 0.003 | | | |
| YY20-103445 | ASSAY | TB20076499 | 351.00 | 352.00 | 1.00 | 0.272 | 0.143 | 0.005 | 0.005 | 0.025 | 0.003 | | | |
| YY20-103446 | ASSAY | TB20076499 | 352.00 | 353.00 | 1.00 | 0.259 | 0.126 | 0.008 | 0.007 | 0.025 | 0.003 | | | |
| YY20-103448 | ASSAY | TB20076499 | 353.00 | 354.00 | 1.00 | 0.283 | 0.138 | 0.007 | 0.007 | 0.025 | 0.003 | | | |
| YY20-103449 | ASSAY | TB20076499 | 354.00 | 355.00 | 1.00 | 1.240 | 0.198 | 0.010 | 0.009 | 0.050 | 0.004 | | | |
| YY20-103450 | ASSAY | TB20076499 | 355.00 | 356.00 | 1.00 | 0.242 | 0.128 | 0.004 | 0.005 | 0.027 | 0.003 | | | |
| YY20-103451 | ASSAY | TB20076499 | 356.00 | 357.00 | 1.00 | 0.245 | 0.128 | 0.005 | 0.005 | 0.026 | 0.003 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-103452 | ASSAY | TB20076499 | 357.00 | 358.00 | 1.00 | 0.316 | 0.147 | 0.006 | 0.005 | 0.024 | 0.003 |
| | | | YY20-103453 | ASSAY | TB20076499 | 358.00 | 359.00 | 1.00 | 0.637 | 0.158 | 0.017 | 0.016 | 0.036 | 0.004 |
| | | | YY20-103454 | ASSAY | TB20076499 | 359.00 | 360.00 | 1.00 | 0.771 | 0.172 | 0.019 | 0.016 | 0.034 | 0.004 |
| | | | YY20-103455 | ASSAY | TB20076499 | 360.00 | 361.00 | 1.00 | 0.864 | 0.176 | 0.008 | 0.005 | 0.035 | 0.004 |
| | | | YY20-103456 | ASSAY | TB20076499 | 361.00 | 362.00 | 1.00 | 0.292 | 0.129 | 0.006 | 0.006 | 0.026 | 0.003 |
| | | | YY20-103457 | ASSAY | TB20076499 | 362.00 | 363.00 | 1.00 | 0.355 | 0.150 | 0.008 | 0.008 | 0.025 | 0.004 |
| | | | YY20-103458 | ASSAY | TB20076499 | 363.00 | 364.00 | 1.00 | 0.255 | 0.132 | 0.004 | 0.005 | 0.025 | 0.003 |
| | | | YY20-103459 | ASSAY | TB20076499 | 364.00 | 365.00 | 1.00 | 0.273 | 0.136 | 0.004 | 0.004 | 0.026 | 0.003 |
| | | | YY20-103460 | ASSAY | TB20076499 | 365.00 | 366.00 | 1.00 | 0.364 | 0.140 | 0.007 | 0.006 | 0.027 | 0.004 |
| | | | YY20-103461 | ASSAY | TB20076499 | 366.00 | 367.00 | 1.00 | 0.275 | 0.144 | 0.010 | 0.008 | 0.024 | 0.003 |
| | | | YY20-103462 | ASSAY | TB20076499 | 367.00 | 368.00 | 1.00 | 0.297 | 0.132 | 0.013 | 0.010 | 0.025 | 0.004 |
| | | | YY20-103463 | ASSAY | TB20076499 | 368.00 | 369.00 | 1.00 | 0.385 | 0.154 | 0.016 | 0.011 | 0.027 | 0.004 |
| | | | YY20-103464 | ASSAY | TB20076499 | 369.00 | 370.00 | 1.00 | 0.277 | 0.147 | 0.005 | 0.005 | 0.025 | 0.004 |
| | | | YY20-103465 | ASSAY | TB20076499 | 370.00 | 371.00 | 1.00 | 0.358 | 0.155 | 0.005 | 0.005 | 0.027 | 0.004 |
| | | | YY20-103466 | ASSAY | TB20076499 | 371.00 | 372.00 | 1.00 | 0.283 | 0.151 | 0.006 | 0.006 | 0.026 | 0.004 |
| | | | YY20-103467 | ASSAY | TB20076499 | 372.00 | 373.00 | 1.00 | 0.289 | 0.145 | 0.007 | 0.007 | 0.024 | 0.003 |
| | | | YY20-103468 | ASSAY | TB20076499 | 373.00 | 374.00 | 1.00 | 0.291 | 0.148 | 0.003 | 0.005 | 0.025 | 0.003 |
| | | | YY20-103469 | ASSAY | TB20076499 | 374.00 | 375.00 | 1.00 | 0.271 | 0.143 | 0.006 | 0.006 | 0.026 | 0.004 |
| | | | YY20-103470 | ASSAY | TB20076499 | 375.00 | 376.00 | 1.00 | 0.268 | 0.139 | 0.006 | 0.010 | 0.026 | 0.004 |
| | | | YY20-103471 | ASSAY | TB20076499 | 376.00 | 377.00 | 1.00 | 0.310 | 0.127 | 0.004 | 0.005 | 0.023 | 0.003 |
| | | | YY20-103472 | ASSAY | TB20076499 | 377.00 | 378.00 | 1.00 | 0.317 | 0.129 | 0.009 | 0.011 | 0.027 | 0.004 |
| | | | YY20-103473 | ASSAY | TB20076499 | 378.00 | 379.00 | 1.00 | 0.271 | 0.129 | 0.005 | 0.005 | 0.026 | 0.004 |
| | | | YY20-103474 | ASSAY | TB20076499 | 379.00 | 380.00 | 1.00 | 0.276 | 0.152 | 0.004 | 0.005 | 0.026 | 0.004 |
| | | | YY20-103475 | ASSAY | TB20076499 | 380.00 | 381.00 | 1.00 | 0.283 | 0.140 | 0.007 | 0.006 | 0.024 | 0.004 |
| | | | YY20-103476 | ASSAY | TB20076499 | 381.00 | 382.00 | 1.00 | 0.283 | 0.137 | 0.001 | 0.003 | 0.027 | 0.004 |
| | | | YY20-103477 | ASSAY | TB20076499 | 382.00 | 383.00 | 1.00 | 0.208 | 0.100 | 0.002 | 0.006 | 0.018 | 0.003 |
| | | | YY20-103478 | ASSAY | TB20076499 | 383.00 | 384.00 | 1.00 | 0.292 | 0.143 | 0.003 | 0.007 | 0.023 | 0.003 |
| | | | YY20-103479 | ASSAY | TB20076499 | 384.00 | 385.00 | 1.00 | 0.275 | 0.137 | 0.002 | 0.005 | 0.022 | 0.003 |
| | | | YY20-103480 | ASSAY | TB20076499 | 385.00 | 386.00 | 1.00 | 0.301 | 0.141 | 0.003 | 0.005 | 0.023 | 0.004 |
| | | | YY20-103481 | ASSAY | TB20076499 | 386.00 | 387.00 | 1.00 | 0.260 | 0.130 | 0.003 | 0.007 | 0.021 | 0.003 |
| | | | YY20-103482 | ASSAY | TB20076499 | 387.00 | 388.00 | 1.00 | 0.335 | 0.149 | 0.007 | 0.009 | 0.025 | 0.004 |
| | | | YY20-103483 | ASSAY | TB20076499 | 388.00 | 389.00 | 1.00 | 0.295 | 0.142 | 0.012 | 0.009 | 0.024 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-103484 | ASSAY | TB20076499 | 389.00 | 390.00 | 1.00 | 0.290 | 0.139 | 0.004 | 0.005 | 0.023 | 0.003 |
| | | | YY20-103485 | ASSAY | TB20076499 | 390.00 | 391.00 | 1.00 | 0.290 | 0.136 | 0.009 | 0.009 | 0.024 | 0.004 |
| | | | YY20-103486 | ASSAY | TB20076499 | 391.00 | 392.00 | 1.00 | 0.282 | 0.142 | 0.007 | 0.007 | 0.025 | 0.004 |
| | | | YY20-103487 | ASSAY | TB20076499 | 392.00 | 393.00 | 1.00 | 0.321 | 0.151 | 0.006 | 0.006 | 0.024 | 0.003 |
| | | | YY20-103488 | ASSAY | TB20076499 | 393.00 | 394.00 | 1.00 | 0.405 | 0.139 | 0.013 | 0.011 | 0.023 | 0.003 |
| | | | YY20-103489 | ASSAY | TB20076499 | 394.00 | 395.00 | 1.00 | 0.280 | 0.142 | 0.004 | 0.003 | 0.023 | 0.004 |
| | | | YY20-103490 | ASSAY | TB20076499 | 395.00 | 396.00 | 1.00 | 0.287 | 0.145 | 0.004 | 0.002 | 0.022 | 0.003 |
| | | | YY20-103492 | ASSAY | TB20076499 | 396.00 | 397.00 | 1.00 | 0.278 | 0.135 | 0.005 | 0.006 | 0.024 | 0.004 |
| | | | YY20-103493 | ASSAY | TB20076499 | 397.00 | 398.00 | 1.00 | 0.245 | 0.126 | 0.004 | 0.007 | 0.022 | 0.003 |
| | | | YY20-103494 | ASSAY | TB20076499 | 398.00 | 399.00 | 1.00 | 0.298 | 0.146 | 0.005 | 0.006 | 0.025 | 0.004 |
| | | | YY20-103495 | ASSAY | TB20076499 | 399.00 | 400.00 | 1.00 | 0.283 | 0.138 | 0.004 | 0.006 | 0.026 | 0.004 |
| | | | YY20-103496 | ASSAY | TB20076499 | 400.00 | 401.00 | 1.00 | 0.312 | 0.140 | 0.008 | 0.007 | 0.026 | 0.004 |
| | | | YY20-103497 | ASSAY | TB20076499 | 401.00 | 402.00 | 1.00 | 0.289 | 0.138 | 0.005 | 0.006 | 0.028 | 0.004 |
| | | | YY20-103499 | ASSAY | TB20076499 | 402.00 | 403.00 | 1.00 | 0.397 | 0.149 | 0.004 | 0.004 | 0.025 | 0.004 |
| | | | YY20-103500 | ASSAY | TB20076499 | 403.00 | 404.00 | 1.00 | 0.248 | 0.116 | 0.001 | 0.002 | 0.019 | 0.003 |
| | | | YY20-103502 | ASSAY | TB20076499 | 404.00 | 405.00 | 1.00 | 0.262 | 0.122 | 0.002 | 0.004 | 0.025 | 0.003 |
| | | | YY20-103503 | ASSAY | TB20076499 | 405.00 | 406.00 | 1.00 | 0.326 | 0.110 | 0.007 | 0.007 | 0.028 | 0.004 |
| | | | YY20-103504 | ASSAY | TB20076499 | 406.00 | 407.00 | 1.00 | 0.267 | 0.117 | 0.008 | 0.007 | 0.023 | 0.003 |
| | | | YY20-103505 | ASSAY | TB20076499 | 407.00 | 408.00 | 1.00 | 0.282 | 0.139 | 0.006 | 0.006 | 0.025 | 0.004 |
| | | | YY20-103506 | ASSAY | TB20076499 | 408.00 | 409.00 | 1.00 | 0.280 | 0.121 | 0.004 | 0.004 | 0.026 | 0.004 |
| | | | YY20-103507 | ASSAY | TB20076499 | 409.00 | 410.00 | 1.00 | 0.402 | 0.130 | 0.006 | 0.006 | 0.027 | 0.004 |
| | | | YY20-103508 | ASSAY | TB20076499 | 410.00 | 411.00 | 1.00 | 0.243 | 0.101 | 0.002 | 0.003 | 0.021 | 0.003 |
| | | | YY20-103509 | ASSAY | TB20076499 | 411.00 | 412.00 | 1.00 | 0.374 | 0.145 | 0.009 | 0.012 | 0.031 | 0.004 |
| | | | YY20-103510 | ASSAY | TB20076499 | 412.00 | 413.00 | 1.00 | 0.381 | 0.137 | 0.010 | 0.008 | 0.031 | 0.004 |
| | | | YY20-103512 | ASSAY | TB20076500 | 413.00 | 414.00 | 1.00 | 0.358 | 0.142 | 0.004 | 0.005 | 0.030 | 0.004 |
| | | | YY20-103513 | ASSAY | TB20076500 | 414.00 | 415.00 | 1.00 | 0.314 | 0.145 | 0.004 | 0.005 | 0.030 | 0.004 |
| | | | YY20-103514 | ASSAY | TB20076500 | 415.00 | 416.00 | 1.00 | 0.307 | 0.151 | 0.005 | 0.005 | 0.028 | 0.004 |
| | | | YY20-103515 | ASSAY | TB20076500 | 416.00 | 417.00 | 1.00 | 0.277 | 0.122 | 0.006 | 0.005 | 0.029 | 0.004 |
| | | | YY20-103516 | ASSAY | TB20076500 | 417.00 | 418.00 | 1.00 | 0.324 | 0.146 | 0.007 | 0.005 | 0.028 | 0.004 |
| | | | YY20-103517 | ASSAY | TB20076500 | 418.00 | 419.00 | 1.00 | 0.298 | 0.134 | 0.012 | 0.006 | 0.028 | 0.004 |
| | | | YY20-103518 | ASSAY | TB20076500 | 419.00 | 420.00 | 1.00 | 0.292 | 0.129 | 0.017 | 0.006 | 0.032 | 0.004 |
| | | | YY20-103519 | ASSAY | TB20076500 | 420.00 | 421.00 | 1.00 | 0.326 | 0.131 | 0.014 | 0.005 | 0.030 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-103520 | ASSAY | TB20076500 | 421.00 | 422.00 | 1.00 | 0.297 | 0.133 | 0.007 | 0.005 | 0.031 | 0.004 |
| | | | YY20-103521 | ASSAY | TB20076500 | 422.00 | 423.00 | 1.00 | 0.307 | 0.137 | 0.004 | 0.005 | 0.030 | 0.004 |
| | | | YY20-103522 | ASSAY | TB20076500 | 423.00 | 424.00 | 1.00 | 0.308 | 0.130 | 0.007 | 0.006 | 0.031 | 0.004 |
| | | | YY20-103523 | ASSAY | TB20076500 | 424.00 | 425.00 | 1.00 | 0.284 | 0.130 | 0.006 | 0.006 | 0.032 | 0.004 |
| | | | YY20-103524 | ASSAY | TB20076500 | 425.00 | 426.00 | 1.00 | 0.288 | 0.141 | 0.011 | 0.007 | 0.031 | 0.005 |
| | | | YY20-103525 | ASSAY | TB20076500 | 426.00 | 427.00 | 1.00 | 0.278 | 0.127 | 0.020 | 0.006 | 0.031 | 0.005 |
| | | | YY20-103526 | ASSAY | TB20076500 | 427.00 | 428.00 | 1.00 | 0.291 | 0.138 | 0.018 | 0.007 | 0.031 | 0.004 |
| | | | YY20-103527 | ASSAY | TB20076500 | 428.00 | 429.00 | 1.00 | 0.347 | 0.147 | 0.021 | 0.008 | 0.031 | 0.004 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 324.64 | -9.65 | UNCSPRNT | O | |
| 5.00 | 324.79 | -9.46 | UNCSPRNT | O | |
| 10.00 | 324.84 | -9.42 | UNCSPRNT | O | |
| 15.00 | 324.84 | -9.36 | UNCSPRNT | O | |
| 20.00 | 324.84 | -9.34 | UNCSPRNT | O | |
| 25.00 | 324.84 | -9.23 | UNCSPRNT | O | |
| 30.00 | 324.87 | -9.30 | UNCSPRNT | O | |
| 35.00 | 324.89 | -9.30 | UNCSPRNT | O | |
| 40.00 | 324.89 | -9.30 | UNCSPRNT | O | |
| 45.00 | 324.92 | -9.28 | UNCSPRNT | O | |
| 50.00 | 324.88 | -9.23 | UNCSPRNT | O | |
| 55.00 | 324.87 | -9.22 | UNCSPRNT | O | |
| 60.00 | 324.92 | -9.19 | UNCSPRNT | O | |
| 65.00 | 324.92 | -9.18 | UNCSPRNT | O | |
| 70.00 | 324.94 | -9.18 | UNCSPRNT | O | |
| 75.00 | 324.96 | -9.13 | UNCSPRNT | O | |
| 80.00 | 324.97 | -9.11 | UNCSPRNT | O | |
| 85.00 | 324.98 | -9.08 | UNCSPRNT | O | |
| 90.00 | 324.94 | -9.08 | UNCSPRNT | O | |
| 95.00 | 324.97 | -9.03 | UNCSPRNT | O | |
| 100.00 | 324.99 | -9.02 | UNCSPRNT | O | |
| 105.00 | 325.00 | -8.95 | UNCSPRNT | O | |
| 110.00 | 324.99 | -8.95 | UNCSPRNT | O | |
| 115.00 | 325.01 | -8.95 | UNCSPRNT | O | |
| 120.00 | 325.02 | -8.93 | UNCSPRNT | O | |
| 125.00 | 325.09 | -8.90 | UNCSPRNT | O | |
| 130.00 | 325.15 | -8.91 | UNCSPRNT | O | |
| 135.00 | 325.21 | -8.87 | UNCSPRNT | O | |
| 140.00 | 325.24 | -8.82 | UNCSPRNT | O | |
| 145.00 | 325.28 | -8.75 | UNCSPRNT | O | |
| 150.00 | 325.39 | -8.63 | UNCSPRNT | O | |
| 155.00 | 325.70 | -8.51 | UNCSPRNT | O | |
| 160.00 | 325.76 | -8.53 | UNCSPRNT | O | |
| 165.00 | 325.76 | -8.54 | UNCSPRNT | O | |
| 170.00 | 325.82 | -8.53 | UNCSPRNT | O | |
| 175.00 | 325.83 | -8.54 | UNCSPRNT | O | |
| 180.00 | 325.85 | -8.52 | UNCSPRNT | O | |

Hole Number: 20-406

Units: METRIC

| | | | | |
|--------|--------|-------|----------|---|
| 185.00 | 325.89 | -8.49 | UNCSPRNT | O |
| 190.00 | 325.90 | -8.50 | UNCSPRNT | O |
| 195.00 | 325.89 | -8.48 | UNCSPRNT | O |
| 200.00 | 325.93 | -8.46 | UNCSPRNT | O |
| 205.00 | 325.94 | -8.46 | UNCSPRNT | O |
| 210.00 | 325.96 | -8.45 | UNCSPRNT | O |
| 215.00 | 325.98 | -8.44 | UNCSPRNT | O |
| 220.00 | 326.00 | -8.41 | UNCSPRNT | O |
| 225.00 | 326.03 | -8.41 | UNCSPRNT | O |
| 230.00 | 326.02 | -8.40 | UNCSPRNT | O |
| 235.00 | 326.03 | -8.37 | UNCSPRNT | O |
| 240.00 | 326.04 | -8.35 | UNCSPRNT | O |
| 245.00 | 326.09 | -8.34 | UNCSPRNT | O |
| 250.00 | 326.12 | -8.30 | UNCSPRNT | O |
| 255.00 | 326.15 | -8.33 | UNCSPRNT | O |
| 260.00 | 326.17 | -8.30 | UNCSPRNT | O |
| 265.00 | 326.19 | -8.29 | UNCSPRNT | O |
| 270.00 | 326.21 | -8.27 | UNCSPRNT | O |
| 275.00 | 326.23 | -8.26 | UNCSPRNT | O |
| 280.00 | 326.27 | -8.22 | UNCSPRNT | O |
| 285.00 | 326.30 | -8.22 | UNCSPRNT | O |
| 290.00 | 326.31 | -8.21 | UNCSPRNT | O |
| 295.00 | 326.37 | -8.20 | UNCSPRNT | O |
| 300.00 | 326.37 | -8.18 | UNCSPRNT | O |
| 305.00 | 326.37 | -8.19 | UNCSPRNT | O |
| 310.00 | 326.43 | -8.16 | UNCSPRNT | O |
| 315.00 | 326.43 | -8.15 | UNCSPRNT | O |
| 320.00 | 326.48 | -8.12 | UNCSPRNT | O |
| 325.00 | 326.56 | -8.14 | UNCSPRNT | O |
| 330.00 | 326.59 | -8.12 | UNCSPRNT | O |
| 335.00 | 326.61 | -8.11 | UNCSPRNT | O |
| 340.00 | 326.64 | -8.09 | UNCSPRNT | O |
| 345.00 | 326.70 | -8.08 | UNCSPRNT | O |
| 350.00 | 326.70 | -8.06 | UNCSPRNT | O |
| 355.00 | 326.74 | -8.05 | UNCSPRNT | O |
| 360.00 | 326.77 | -8.02 | UNCSPRNT | O |
| 365.00 | 326.79 | -8.02 | UNCSPRNT | O |
| 370.00 | 326.80 | -8.00 | UNCSPRNT | O |
| 375.00 | 326.85 | -7.99 | UNCSPRNT | O |
| 380.00 | 326.86 | -7.96 | UNCSPRNT | O |

Hole Number: **20-406**

Units: **METRIC**

| | | | | |
|--------|--------|-------|---------|---|
| 385.00 | 326.94 | -7.92 | UNCSRNT | O |
| 390.00 | 326.96 | -7.92 | UNCSRNT | O |
| 395.00 | 326.97 | -7.89 | UNCSRNT | O |
| 400.00 | 326.99 | -7.88 | UNCSRNT | O |
| 405.00 | 326.99 | -7.82 | UNCSRNT | O |
| 410.00 | 327.04 | -7.79 | UNCSRNT | O |
| 415.00 | 327.10 | -7.73 | UNCSRNT | O |



**Detailed Log Report
Hole Number 20-407**

| | | | | | |
|------------------------|-----------------------------------|--------------------------------------|--------------|--------------------------|-----------|
| Project Name: | LDI - Mine | Primary Coordinates Grid: | MINE: | Hole Status: | Completed |
| Project Code: | LDI MINE | North: | 31,478.77 | Length: | 456.00 |
| Location: | | East: | 31,930.74 | Hole Size: | NQ |
| Start Date: | Mar 05, 2020 | Elev: | -319.78 | Hole Type: | DDH |
| Completed Date: | Mar 10, 2020 | Collar Dip: | -17.13 | Casing: | No |
| Contractor: | G4 Forage Drilling | Collar Az: | 321.94 | Cemented: | Yes |
| Core Storage: | Lac des Iles Minesite-cross piles | Destination Coordinates Grid: | UTM83-16 | Collar Survey: | N |
| Units: | METRIC | North: | 5,449,082.26 | Plugged: | N |
| Start Log: | Mar 11, 2020 | East: | 309,283.09 | Multishot Survey: | N |
| End Log: | Mar 16, 2020 | Elev: | -319.78 | Pulse EM Survey: | N |
| Logged By 1: | Daniel Johannsson | Claim: | 253 | EOH: | 456.00 |
| | | | | Artesian Cond: | |
| | | | | Abandon Reason: | |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|---------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 16.00 | GAB-Mt | | | | | | | | | | | | |
| <p>Greyish green fine to medium grained magnetic gabbro. Moderate plag content 50%. Weak pervasive chl + Act alteration. Hosts disseminated po, cpy, py and magnetite at 0.2, 0.1, 0.1, and 0.2% respectively. Gradational lower contact with norite between 15-16 as bronzite appears and becomes abundant, resulting in colour change.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|------------|-------------|-------------|-------------------|-------------|-------|------------|-----------|-----------|-----------|---------|---------|---------|
| 16.00 | 31.92 | NOR | YY20-102430 | ASSAY | TB20067861 | 30.00 | 31.00 | 1.00 | 0.044 | 0.003 | 0.006 | 0.012 | 0.040 | 0.007 |
| Brownish purple with few greenish patches fine medium grained norite. Generally unaltered, with few green patches of weak to moderate chlorite actinolite alteration. Plag content ranges from 40-55%. Unit is massive throughout, generally lacking textures. Unit is cut by several fine grained black noritic dykes, (possibly co-magmatic, due to irregular discontinuous contacts and shapes). Unit hosts disseminated pyrite pyrrhotite and chalcopyrite at 0.1, 0.3, and 0.1% respectively. Disseminated pyrrhotite is spacially associated with co-magmatic dykes. Unit has net/semi-massive textured pyrrhotite between 39-39.25m. Unit has sharp lower contact with gabbro, marked by colour change, and grain size decrease. | | | YY20-102431 | ASSAY | TB20067861 | 31.00 | 32.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.014 | 0.014 | 0.006 |
| | | | 31.92 | 33.60 | DIKE-Mafic | YY20-102432 | ASSAY | TB20067861 | 32.00 | 33.00 | 1.00 | 0.005 | 0.003 | 0.001 |
| Dark grey-green, fg-aphanetic mafic dike. Sharp and planar contacts at 30dtca. | | | YY20-102433 | ASSAY | TB20067861 | 33.00 | 34.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.037 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 33.60 | 70.67 | NOR | YY20-102434 | ASSAY | TB20067861 | 34.00 | 35.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.043 | 0.008 |
| Brownish purple with few greenish patches fine medium grained norite. Generally unaltered, with few green patches of weak to moderate chlorite actinolite alteration. Plag content ranges from 40-55%. Unit is massive throughout, generally lacking textures. Unit is cut by several fine grained black noritic dykes, (possibly co-magmatic, due to irregular discontinuous contacts and shapes). Unit hosts disseminated pyrite pyrrhotite and chalcopyrite at 0.1, 0.3, and 0.1% respectively. Disseminated pyrrhotite is spacially associated with co-magmatic dykes. Unit has net/semi-massive textured pyrrhotite between 39-39.25m. Unit has sharp lower contact with gabbro, marked by colour change, and grain size decrease. | | | YY20-102435 | ASSAY | TB20067861 | 35.00 | 36.00 | 1.00 | 0.409 | 0.009 | 0.003 | 0.023 | 0.051 | 0.008 |
| | | | YY20-102436 | ASSAY | TB20067861 | 36.00 | 37.00 | 1.00 | 0.050 | 0.006 | 0.010 | 0.039 | 0.060 | 0.008 |
| | | | YY20-102438 | ASSAY | TB20067861 | 37.00 | 38.00 | 1.00 | 0.043 | 0.003 | 0.004 | 0.034 | 0.056 | 0.009 |
| | | | YY20-102439 | ASSAY | TB20067861 | 38.00 | 39.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.030 | 0.006 |
| | | | YY20-102440 | ASSAY | TB20067861 | 39.00 | 40.00 | 1.00 | 0.068 | 0.003 | 0.017 | 0.144 | 0.302 | 0.029 |
| | | | YY20-102441 | ASSAY | TB20067861 | 40.00 | 41.00 | 1.00 | 0.039 | 0.003 | 0.003 | 0.024 | 0.040 | 0.007 |
| | | | YY20-102443 | ASSAY | TB20067861 | 41.00 | 42.00 | 1.00 | 0.062 | 0.007 | 0.002 | 0.014 | 0.030 | 0.006 |
| | | | YY20-102444 | ASSAY | TB20067861 | 42.00 | 43.00 | 1.00 | 0.031 | 0.006 | 0.001 | 0.014 | 0.024 | 0.007 |
| | | | YY20-102445 | ASSAY | TB20067861 | 43.00 | 44.00 | 1.00 | 0.006 | 0.003 | 0.001 | 0.014 | 0.037 | 0.007 |
| | | | YY20-102446 | ASSAY | TB20067861 | 44.00 | 45.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.015 | 0.043 | 0.007 |
| | | | YY20-102447 | ASSAY | TB20067861 | 45.00 | 46.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.027 | 0.057 | 0.008 |
| | | | YY20-102448 | ASSAY | TB20067861 | 46.00 | 47.00 | 1.00 | 0.006 | 0.003 | 0.011 | 0.067 | 0.092 | 0.009 |
| | | | YY20-102449 | ASSAY | TB20067861 | 47.00 | 48.00 | 1.00 | 0.004 | 0.003 | 0.006 | 0.045 | 0.076 | 0.008 |
| | | | YY20-102450 | ASSAY | TB20067861 | 48.00 | 49.00 | 1.00 | 0.055 | 0.003 | 0.003 | 0.014 | 0.047 | 0.008 |
| | | | YY20-102451 | ASSAY | TB20067861 | 49.00 | 50.00 | 1.00 | 0.019 | 0.003 | 0.001 | 0.012 | 0.046 | 0.008 |
| | | | YY20-102452 | ASSAY | TB20067861 | 50.00 | 51.00 | 1.00 | 0.030 | 0.003 | 0.002 | 0.012 | 0.042 | 0.007 |
| | | | YY20-102453 | ASSAY | TB20067861 | 51.00 | 52.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.037 | 0.006 |
| | | | YY20-102454 | ASSAY | TB20067861 | 52.00 | 53.00 | 1.00 | 0.009 | 0.003 | 0.001 | 0.010 | 0.038 | 0.007 |
| | | | YY20-102455 | ASSAY | TB20067861 | 53.00 | 54.00 | 1.00 | 0.109 | 0.010 | 0.002 | 0.013 | 0.041 | 0.007 |
| | | | YY20-102456 | ASSAY | TB20067861 | 54.00 | 55.00 | 1.00 | 0.079 | 0.006 | 0.006 | 0.016 | 0.039 | 0.007 |
| YY20-102457 | ASSAY | TB20067861 | 55.00 | 56.00 | 1.00 | 0.008 | 0.003 | 0.002 | 0.009 | 0.036 | 0.006 | | | |
| YY20-102458 | ASSAY | TB20067861 | 56.00 | 57.00 | 1.00 | 0.084 | 0.013 | 0.004 | 0.012 | 0.036 | 0.006 | | | |
| YY20-102460 | ASSAY | TB20067861 | 57.00 | 58.00 | 1.00 | 0.011 | 0.003 | 0.001 | 0.009 | 0.037 | 0.006 | | | |
| YY20-102461 | ASSAY | TB20067861 | 58.00 | 59.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.011 | 0.039 | 0.007 | | | |
| YY20-102462 | ASSAY | TB20067861 | 59.00 | 60.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.041 | 0.007 | | | |
| YY20-102463 | ASSAY | TB20067861 | 60.00 | 61.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.014 | 0.046 | 0.008 | | | |
| YY20-102464 | ASSAY | TB20067861 | 61.00 | 62.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.044 | 0.008 | | | |
| YY20-102465 | ASSAY | TB20067861 | 62.00 | 63.00 | 1.00 | 0.034 | 0.012 | 0.002 | 0.012 | 0.041 | 0.006 | | | |
| YY20-102466 | ASSAY | TB20067861 | 63.00 | 64.00 | 1.00 | 0.009 | 0.003 | 0.001 | 0.016 | 0.044 | 0.007 | | | |
| YY20-102468 | ASSAY | TB20067861 | 64.00 | 65.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.014 | 0.043 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-102469 | ASSAY | TB20067861 | 65.00 | 66.00 | 1.00 | 0.018 | 0.003 | 0.003 | 0.022 | 0.050 | 0.007 |
| | | | YY20-102471 | ASSAY | TB20067861 | 66.00 | 67.00 | 1.00 | 0.080 | 0.003 | 0.002 | 0.016 | 0.044 | 0.007 |
| | | | YY20-102472 | ASSAY | TB20067861 | 67.00 | 68.00 | 1.00 | 0.021 | 0.003 | 0.004 | 0.019 | 0.044 | 0.007 |
| | | | YY20-102473 | ASSAY | TB20067861 | 68.00 | 69.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.013 | 0.042 | 0.007 |
| | | | YY20-102474 | ASSAY | TB20067861 | 69.00 | 70.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.027 | 0.058 | 0.008 |
| | | | YY20-102475 | ASSAY | TB20067861 | 70.00 | 70.67 | 0.67 | 0.200 | 0.034 | 0.008 | 0.036 | 0.069 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 70.67 | 113.24 | GAB-Vt | YY20-102476 | ASSAY | TB20067861 | 70.67 | 71.80 | 1.13 | 0.084 | 0.007 | 0.007 | 0.018 | 0.043 | 0.006 |
| GABVT - Light grey to greyish green in colour, medium to coarse grained GABVT. Unit has variable plagioclase content from 50-65%, more plagioclase causing more grey colour, occurring in coarse grained sections. Unit has weak to moderate patchy chlorite actinolite alteration. Weak to moderate magnetism. Cut by few fine grained grey to black fine grained noritic dykes. Hosts disseminated/blebby pyrrhotite and chalcopyrite at 0.5 and 0.3% each respectively. Sharp lower contact marked by last phase of coarse GABVT; below this gabbro is generally equigranular. | | | YY20-102477 | ASSAY | TB20067861 | 71.80 | 73.00 | 1.20 | 0.636 | 0.054 | 0.032 | 0.098 | 0.105 | 0.009 |
| | | | YY20-102478 | ASSAY | TB20067861 | 73.00 | 74.00 | 1.00 | 2.040 | 0.120 | 0.082 | 0.103 | 0.076 | 0.006 |
| | | | YY20-102479 | ASSAY | TB20067861 | 74.00 | 75.00 | 1.00 | 0.183 | 0.024 | 0.014 | 0.083 | 0.091 | 0.008 |
| | | | YY20-102480 | ASSAY | TB20067861 | 75.00 | 76.00 | 1.00 | 0.052 | 0.003 | 0.005 | 0.018 | 0.054 | 0.007 |
| | | | YY20-102481 | ASSAY | TB20067861 | 76.00 | 77.00 | 1.00 | 0.008 | 0.003 | 0.004 | 0.021 | 0.035 | 0.007 |
| | | | YY20-102482 | ASSAY | TB20067861 | 77.00 | 78.00 | 1.00 | 0.018 | 0.003 | 0.006 | 0.023 | 0.060 | 0.006 |
| | | | YY20-102483 | ASSAY | TB20067861 | 78.00 | 79.00 | 1.00 | 0.227 | 0.021 | 0.034 | 0.041 | 0.081 | 0.009 |
| | | | YY20-102484 | ASSAY | TB20067861 | 79.00 | 80.00 | 1.00 | 0.124 | 0.014 | 0.018 | 0.028 | 0.055 | 0.006 |
| | | | YY20-102485 | ASSAY | TB20067861 | 80.00 | 81.00 | 1.00 | 0.105 | 0.010 | 0.010 | 0.018 | 0.037 | 0.005 |
| | | | YY20-102486 | ASSAY | TB20067861 | 81.00 | 82.00 | 1.00 | 0.050 | 0.003 | 0.022 | 0.039 | 0.059 | 0.005 |
| | | | YY20-102487 | ASSAY | TB20067861 | 82.00 | 83.00 | 1.00 | 0.056 | 0.006 | 0.012 | 0.025 | 0.049 | 0.005 |
| | | | YY20-102488 | ASSAY | TB20067861 | 83.00 | 84.00 | 1.00 | 0.157 | 0.012 | 0.017 | 0.046 | 0.065 | 0.006 |
| | | | YY20-102489 | ASSAY | TB20067861 | 84.00 | 85.00 | 1.00 | 0.152 | 0.010 | 0.020 | 0.061 | 0.080 | 0.007 |
| | | | YY20-102490 | ASSAY | TB20067861 | 85.00 | 86.00 | 1.00 | 0.550 | 0.032 | 0.055 | 0.105 | 0.109 | 0.010 |
| | | | YY20-102491 | ASSAY | TB20067861 | 86.00 | 87.00 | 1.00 | 0.022 | 0.003 | 0.015 | 0.031 | 0.049 | 0.006 |
| | | | YY20-102492 | ASSAY | TB20067861 | 87.00 | 88.00 | 1.00 | 0.046 | 0.003 | 0.008 | 0.021 | 0.044 | 0.006 |
| | | | YY20-102493 | ASSAY | TB20067861 | 88.00 | 89.00 | 1.00 | 0.011 | 0.003 | 0.008 | 0.019 | 0.040 | 0.005 |
| | | | YY20-102494 | ASSAY | TB20067861 | 89.00 | 90.00 | 1.00 | 0.006 | 0.003 | 0.011 | 0.025 | 0.036 | 0.005 |
| | | | YY20-102495 | ASSAY | TB20067861 | 90.00 | 91.00 | 1.00 | 0.314 | 0.013 | 0.018 | 0.053 | 0.063 | 0.007 |
| | | | YY20-102496 | ASSAY | TB20067861 | 91.00 | 92.00 | 1.00 | 1.060 | 0.173 | 0.007 | 0.045 | 0.062 | 0.006 |
| YY20-102498 | ASSAY | TB20067868 | 92.00 | 93.00 | 1.00 | 0.019 | 0.003 | 0.009 | 0.032 | 0.055 | 0.007 | | | |
| YY20-102499 | ASSAY | TB20067868 | 93.00 | 94.00 | 1.00 | 0.018 | 0.005 | 0.022 | 0.055 | 0.091 | 0.009 | | | |
| YY20-102500 | ASSAY | TB20067868 | 94.00 | 95.00 | 1.00 | 0.058 | 0.007 | 0.015 | 0.031 | 0.065 | 0.009 | | | |
| YY20-102501 | ASSAY | TB20067868 | 95.00 | 96.00 | 1.00 | 0.277 | 0.017 | 0.029 | 0.040 | 0.052 | 0.006 | | | |
| YY20-102502 | ASSAY | TB20067868 | 96.00 | 97.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.017 | 0.029 | 0.006 | | | |
| YY20-102503 | ASSAY | TB20067868 | 97.00 | 98.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.020 | 0.025 | 0.006 | | | |
| YY20-102504 | ASSAY | TB20067868 | 98.00 | 99.00 | 1.00 | 0.090 | 0.009 | 0.008 | 0.025 | 0.028 | 0.005 | | | |
| YY20-102505 | ASSAY | TB20067868 | 99.00 | 100.00 | 1.00 | 0.001 | 0.003 | 0.007 | 0.019 | 0.038 | 0.005 | | | |
| YY20-102506 | ASSAY | TB20067868 | 100.00 | 101.00 | 1.00 | 0.040 | 0.003 | 0.006 | 0.018 | 0.030 | 0.005 | | | |
| YY20-102507 | ASSAY | TB20067868 | 101.00 | 102.00 | 1.00 | 0.008 | 0.003 | 0.007 | 0.014 | 0.028 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-102508 | ASSAY | TB20067868 | 102.00 | 103.00 | 1.00 | 0.019 | 0.003 | 0.005 | 0.014 | 0.031 | 0.005 |
| | | | YY20-102654 | ASSAY | TB20067867 | 103.00 | 104.00 | 1.00 | 0.287 | 0.020 | 0.021 | 0.024 | 0.042 | 0.005 |
| | | | YY20-102655 | ASSAY | TB20067867 | 104.00 | 105.00 | 1.00 | 0.030 | 0.003 | 0.014 | 0.035 | 0.042 | 0.006 |
| | | | YY20-102656 | ASSAY | TB20067867 | 105.00 | 106.00 | 1.00 | 0.055 | 0.005 | 0.010 | 0.018 | 0.037 | 0.005 |
| | | | YY20-102657 | ASSAY | TB20067867 | 106.00 | 107.00 | 1.00 | 0.022 | 0.003 | 0.005 | 0.031 | 0.040 | 0.006 |
| | | | YY20-102658 | ASSAY | TB20067867 | 107.00 | 108.00 | 1.00 | 0.016 | 0.003 | 0.006 | 0.037 | 0.050 | 0.006 |
| | | | YY20-102659 | ASSAY | TB20067867 | 108.00 | 109.00 | 1.00 | 0.034 | 0.003 | 0.005 | 0.017 | 0.028 | 0.005 |
| | | | YY20-102660 | ASSAY | TB20067867 | 109.00 | 110.00 | 1.00 | 0.046 | 0.003 | 0.006 | 0.015 | 0.028 | 0.005 |
| | | | YY20-102662 | ASSAY | TB20067867 | 110.00 | 111.00 | 1.00 | 0.177 | 0.015 | 0.017 | 0.022 | 0.030 | 0.005 |
| | | | YY20-102663 | ASSAY | TB20067867 | 111.00 | 112.00 | 1.00 | 0.037 | 0.003 | 0.005 | 0.016 | 0.032 | 0.006 |
| | | | YY20-102664 | ASSAY | TB20067867 | 112.00 | 113.24 | 1.24 | 0.154 | 0.016 | 0.016 | 0.043 | 0.050 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 113.24 | 157.57 | GAB | YY20-102665 | ASSAY | TB20067867 | 113.24 | 114.00 | 0.76 | 0.003 | 0.003 | 0.006 | 0.029 | 0.043 | 0.006 |
| Dark grey and green fine to medium grained moderately altered gabbro. Variable plagioclase content, between 50-60%. Moderate pervasive chlorite actinolite alteration. Sections of fmg norite which themselves are cut by fg-vfg norite dyklets; making 5% of unit. Hosts patchy disseminated pyrrhotite +/- chalcopyrite, and trace disseminated pyrite; totalling 0.2, 0.1 and 0.1% respectively. Very weakly to non magnetic; norite sections are moderately to strongly magnetic. Sharp lower contact with norite at 56 degrees TCA. | | | YY20-102666 | ASSAY | TB20067867 | 114.00 | 115.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.016 | 0.027 | 0.005 |
| | | | YY20-102667 | ASSAY | TB20067867 | 115.00 | 116.00 | 1.00 | 0.010 | 0.003 | 0.002 | 0.014 | 0.030 | 0.005 |
| | | | YY20-102668 | ASSAY | TB20067867 | 116.00 | 117.00 | 1.00 | 0.029 | 0.003 | 0.007 | 0.027 | 0.043 | 0.006 |
| | | | YY20-102669 | ASSAY | TB20067867 | 117.00 | 118.00 | 1.00 | 0.462 | 0.072 | 0.044 | 0.045 | 0.061 | 0.007 |
| | | | YY20-102670 | ASSAY | TB20067867 | 118.00 | 119.00 | 1.00 | 0.004 | 0.003 | 0.010 | 0.030 | 0.053 | 0.007 |
| | | | YY20-102671 | ASSAY | TB20067867 | 119.00 | 120.00 | 1.00 | 0.022 | 0.003 | 0.003 | 0.013 | 0.030 | 0.006 |
| | | | YY20-102672 | ASSAY | TB20067867 | 120.00 | 121.00 | 1.00 | 0.008 | 0.003 | 0.003 | 0.022 | 0.032 | 0.006 |
| | | | YY20-102673 | ASSAY | TB20067867 | 121.00 | 122.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.027 | 0.035 | 0.007 |
| | | | YY20-102674 | ASSAY | TB20067867 | 122.00 | 123.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.042 | 0.035 | 0.008 |
| | | | YY20-102675 | ASSAY | TB20067867 | 123.00 | 124.00 | 1.00 | 0.010 | 0.003 | 0.010 | 0.047 | 0.048 | 0.006 |
| | | | YY20-102676 | ASSAY | TB20067867 | 124.00 | 125.00 | 1.00 | 0.007 | 0.003 | 0.006 | 0.033 | 0.044 | 0.006 |
| | | | YY20-102677 | ASSAY | TB20067867 | 125.00 | 126.00 | 1.00 | 0.002 | 0.003 | 0.007 | 0.030 | 0.036 | 0.006 |
| | | | YY20-102678 | ASSAY | TB20067867 | 126.00 | 127.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.026 | 0.038 | 0.007 |
| | | | YY20-102679 | ASSAY | TB20067867 | 127.00 | 128.00 | 1.00 | 0.099 | 0.010 | 0.008 | 0.024 | 0.038 | 0.007 |
| | | | YY20-102680 | ASSAY | TB20067867 | 128.00 | 129.00 | 1.00 | 0.014 | 0.003 | 0.004 | 0.018 | 0.030 | 0.006 |
| | | | YY20-102681 | ASSAY | TB20067867 | 129.00 | 130.00 | 1.00 | 0.124 | 0.019 | 0.011 | 0.025 | 0.037 | 0.006 |
| | | | YY20-102682 | ASSAY | TB20067867 | 130.00 | 131.00 | 1.00 | 0.085 | 0.009 | 0.003 | 0.011 | 0.040 | 0.006 |
| | | | YY20-102683 | ASSAY | TB20067867 | 131.00 | 132.00 | 1.00 | 0.003 | 0.003 | 0.007 | 0.025 | 0.034 | 0.005 |
| | | | YY20-102684 | ASSAY | TB20067867 | 132.00 | 133.00 | 1.00 | 0.109 | 0.005 | 0.011 | 0.029 | 0.037 | 0.006 |
| | | | YY20-102686 | ASSAY | TB20067867 | 133.00 | 134.00 | 1.00 | 0.170 | 0.015 | 0.018 | 0.029 | 0.040 | 0.006 |
| YY20-102687 | ASSAY | TB20067867 | 134.00 | 135.00 | 1.00 | 0.189 | 0.016 | 0.006 | 0.029 | 0.039 | 0.006 | | | |
| YY20-102688 | ASSAY | TB20067867 | 135.00 | 136.00 | 1.00 | 0.017 | 0.003 | 0.008 | 0.040 | 0.064 | 0.008 | | | |
| YY20-102689 | ASSAY | TB20067867 | 136.00 | 137.00 | 1.00 | 0.016 | 0.003 | 0.009 | 0.025 | 0.035 | 0.006 | | | |
| YY20-102690 | ASSAY | TB20067867 | 137.00 | 138.00 | 1.00 | 0.028 | 0.003 | 0.006 | 0.029 | 0.049 | 0.007 | | | |
| YY20-102691 | ASSAY | TB20067867 | 138.00 | 139.00 | 1.00 | 0.103 | 0.005 | 0.005 | 0.026 | 0.041 | 0.006 | | | |
| YY20-102692 | ASSAY | TB20067867 | 139.00 | 140.00 | 1.00 | 0.087 | 0.003 | 0.006 | 0.019 | 0.036 | 0.006 | | | |
| YY20-102693 | ASSAY | TB20067867 | 140.00 | 141.00 | 1.00 | 0.035 | 0.003 | 0.007 | 0.020 | 0.037 | 0.006 | | | |
| YY20-102694 | ASSAY | TB20067867 | 141.00 | 142.00 | 1.00 | 0.082 | 0.005 | 0.002 | 0.012 | 0.022 | 0.005 | | | |
| YY20-102695 | ASSAY | TB20067867 | 142.00 | 143.00 | 1.00 | 0.025 | 0.003 | 0.002 | 0.009 | 0.021 | 0.005 | | | |
| YY20-102696 | ASSAY | TB20067867 | 143.00 | 144.00 | 1.00 | 0.023 | 0.003 | 0.011 | 0.017 | 0.016 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-102697 | ASSAY | TB20067867 | 144.00 | 145.00 | 1.00 | 0.019 | 0.003 | 0.007 | 0.013 | 0.019 | 0.005 |
| | | | YY20-102699 | ASSAY | TB20067867 | 145.00 | 146.00 | 1.00 | 0.054 | 0.006 | 0.010 | 0.015 | 0.024 | 0.005 |
| | | | YY20-102700 | ASSAY | TB20067867 | 146.00 | 147.00 | 1.00 | 0.251 | 0.014 | 0.023 | 0.035 | 0.046 | 0.006 |
| | | | YY20-102701 | ASSAY | TB20067867 | 147.00 | 148.00 | 1.00 | 0.013 | 0.003 | 0.007 | 0.012 | 0.022 | 0.004 |
| | | | YY20-102702 | ASSAY | TB20067867 | 148.00 | 149.00 | 1.00 | 0.070 | 0.003 | 0.017 | 0.032 | 0.028 | 0.006 |
| | | | YY20-102703 | ASSAY | TB20067867 | 149.00 | 150.00 | 1.00 | 0.121 | 0.011 | 0.021 | 0.033 | 0.050 | 0.006 |
| | | | YY20-102705 | ASSAY | TB20067867 | 150.00 | 151.00 | 1.00 | 0.480 | 0.017 | 0.032 | 0.033 | 0.033 | 0.005 |
| | | | YY20-102706 | ASSAY | TB20067867 | 151.00 | 152.00 | 1.00 | 1.580 | 0.128 | 0.087 | 0.085 | 0.089 | 0.007 |
| | | | YY20-102707 | ASSAY | TB20067867 | 152.00 | 153.00 | 1.00 | 0.031 | 0.003 | 0.014 | 0.038 | 0.053 | 0.007 |
| | | | YY20-102708 | ASSAY | TB20067867 | 153.00 | 154.00 | 1.00 | 0.015 | 0.003 | 0.011 | 0.025 | 0.035 | 0.006 |
| | | | YY20-102709 | ASSAY | TB20067867 | 154.00 | 155.00 | 1.00 | 0.001 | 0.003 | 0.007 | 0.024 | 0.035 | 0.007 |
| | | | YY20-102710 | ASSAY | TB20067867 | 155.00 | 156.00 | 1.00 | 0.006 | 0.003 | 0.007 | 0.053 | 0.069 | 0.011 |
| | | | YY20-102711 | ASSAY | TB20067867 | 156.00 | 157.00 | 1.00 | 0.061 | 0.005 | 0.006 | 0.022 | 0.026 | 0.006 |
| | | | YY20-102712 | ASSAY | TB20067867 | 157.00 | 157.57 | 0.57 | 0.041 | 0.003 | 0.007 | 0.030 | 0.039 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 157.57 | 210.26 | NOR | YY20-102713 | ASSAY | TB20067867 | 157.57 | 159.00 | 1.43 | 0.003 | 0.003 | 0.003 | 0.033 | 0.038 | 0.007 |
| Grey slightly brown fine grained norite. Low plagioclase content - 40%. Moderate to strong pervasive chlorite actinolite alteration. Hosts minor disseminated pyrite and pyrrhotite 0.1% each. Hosts few sections of Gab below 192m; accounting for 5% of the unit. Sharp lower contact with gabbro marked by increased grain size, and change in colour from brownish grey to green. | | | YY20-102714 | ASSAY | TB20067867 | 159.00 | 160.00 | 1.00 | 0.008 | 0.003 | 0.010 | 0.033 | 0.038 | 0.007 |
| | | | YY20-102715 | ASSAY | TB20067867 | 160.00 | 161.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.031 | 0.031 | 0.007 |
| | | | YY20-102716 | ASSAY | TB20067867 | 161.00 | 162.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.012 | 0.017 | 0.006 |
| | | | YY20-102717 | ASSAY | TB20067867 | 162.00 | 163.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.027 | 0.030 | 0.007 |
| | | | YY20-102718 | ASSAY | TB20067867 | 163.00 | 164.00 | 1.00 | 0.100 | 0.006 | 0.010 | 0.032 | 0.036 | 0.007 |
| | | | YY20-102719 | ASSAY | TB20067867 | 164.00 | 165.00 | 1.00 | 0.018 | 0.003 | 0.007 | 0.036 | 0.024 | 0.008 |
| | | | YY20-102720 | ASSAY | TB20067867 | 165.00 | 166.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.022 | 0.018 | 0.007 |
| | | | YY20-102721 | ASSAY | TB20067867 | 166.00 | 167.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.033 | 0.020 | 0.007 |
| | | | YY20-102722 | ASSAY | TB20067867 | 167.00 | 168.00 | 1.00 | 0.124 | 0.009 | 0.009 | 0.024 | 0.028 | 0.006 |
| | | | YY20-102723 | ASSAY | TB20067867 | 168.00 | 169.00 | 1.00 | 0.072 | 0.005 | 0.006 | 0.015 | 0.027 | 0.006 |
| | | | YY20-102724 | ASSAY | TB20067867 | 169.00 | 170.00 | 1.00 | 0.007 | 0.003 | 0.003 | 0.022 | 0.034 | 0.006 |
| | | | YY20-102725 | ASSAY | TB20067867 | 170.00 | 171.00 | 1.00 | 0.017 | 0.003 | 0.003 | 0.017 | 0.026 | 0.006 |
| | | | YY20-102726 | ASSAY | TB20067867 | 171.00 | 172.00 | 1.00 | 0.007 | 0.003 | 0.005 | 0.024 | 0.031 | 0.006 |
| | | | YY20-102728 | ASSAY | TB20067867 | 172.00 | 173.00 | 1.00 | 0.022 | 0.003 | 0.006 | 0.023 | 0.035 | 0.006 |
| | | | YY20-102729 | ASSAY | TB20067867 | 173.00 | 174.00 | 1.00 | 0.013 | 0.003 | 0.005 | 0.011 | 0.031 | 0.006 |
| | | | YY20-102730 | ASSAY | TB20067867 | 174.00 | 175.00 | 1.00 | 0.193 | 0.010 | 0.005 | 0.014 | 0.042 | 0.007 |
| | | | YY20-102732 | ASSAY | TB20067859 | 175.00 | 176.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.019 | 0.035 | 0.006 |
| | | | YY20-102733 | ASSAY | TB20067859 | 176.00 | 177.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.011 | 0.021 | 0.006 |
| | | | YY20-102734 | ASSAY | TB20067859 | 177.00 | 178.00 | 1.00 | 0.033 | 0.006 | 0.005 | 0.023 | 0.036 | 0.006 |
| | | | YY20-102735 | ASSAY | TB20067859 | 178.00 | 179.00 | 1.00 | 0.060 | 0.006 | 0.016 | 0.028 | 0.049 | 0.006 |
| YY20-102736 | ASSAY | TB20067859 | 179.00 | 180.00 | 1.00 | 0.484 | 0.025 | 0.045 | 0.075 | 0.068 | 0.008 | | | |
| YY20-102737 | ASSAY | TB20067859 | 180.00 | 181.00 | 1.00 | 0.040 | 0.003 | 0.004 | 0.015 | 0.033 | 0.006 | | | |
| YY20-102738 | ASSAY | TB20067859 | 181.00 | 182.00 | 1.00 | 0.274 | 0.005 | 0.007 | 0.019 | 0.029 | 0.005 | | | |
| YY20-102739 | ASSAY | TB20067859 | 182.00 | 183.00 | 1.00 | 0.227 | 0.014 | 0.010 | 0.018 | 0.031 | 0.005 | | | |
| YY20-102740 | ASSAY | TB20067859 | 183.00 | 184.00 | 1.00 | 0.111 | 0.008 | 0.004 | 0.016 | 0.027 | 0.005 | | | |
| YY20-102741 | ASSAY | TB20067859 | 184.00 | 185.00 | 1.00 | 0.089 | 0.012 | 0.004 | 0.015 | 0.030 | 0.005 | | | |
| YY20-102742 | ASSAY | TB20067859 | 185.00 | 186.00 | 1.00 | 0.009 | 0.003 | 0.001 | 0.008 | 0.024 | 0.005 | | | |
| YY20-102743 | ASSAY | TB20067859 | 186.00 | 187.00 | 1.00 | 0.008 | 0.003 | 0.004 | 0.008 | 0.023 | 0.005 | | | |
| YY20-102744 | ASSAY | TB20067859 | 187.00 | 188.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.007 | 0.023 | 0.005 | | | |
| YY20-102745 | ASSAY | TB20067859 | 188.00 | 189.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.022 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-102747 | ASSAY | TB20067859 | 189.00 | 190.00 | 1.00 | 0.050 | 0.006 | 0.005 | 0.011 | 0.024 | 0.005 |
| | | | YY20-102748 | ASSAY | TB20067859 | 190.00 | 191.00 | 1.00 | 0.173 | 0.016 | 0.006 | 0.022 | 0.030 | 0.006 |
| | | | YY20-102749 | ASSAY | TB20067859 | 191.00 | 192.00 | 1.00 | 0.028 | 0.003 | 0.003 | 0.016 | 0.027 | 0.006 |
| | | | YY20-102750 | ASSAY | TB20067859 | 192.00 | 193.00 | 1.00 | 0.096 | 0.012 | 0.006 | 0.025 | 0.030 | 0.006 |
| | | | YY20-102751 | ASSAY | TB20067859 | 193.00 | 194.00 | 1.00 | 0.014 | 0.003 | 0.004 | 0.015 | 0.018 | 0.005 |
| | | | YY20-102752 | ASSAY | TB20067859 | 194.00 | 195.00 | 1.00 | 0.013 | 0.003 | 0.004 | 0.016 | 0.020 | 0.006 |
| | | | YY20-102753 | ASSAY | TB20067859 | 195.00 | 196.00 | 1.00 | 0.024 | 0.003 | 0.001 | 0.009 | 0.016 | 0.007 |
| | | | YY20-102754 | ASSAY | TB20067859 | 196.00 | 197.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.007 | 0.016 | 0.006 |
| | | | YY20-102755 | ASSAY | TB20067859 | 197.00 | 198.00 | 1.00 | 0.007 | 0.003 | 0.004 | 0.017 | 0.028 | 0.007 |
| | | | YY20-102756 | ASSAY | TB20067859 | 198.00 | 199.00 | 1.00 | 0.017 | 0.003 | 0.004 | 0.011 | 0.025 | 0.005 |
| | | | YY20-102757 | ASSAY | TB20067859 | 199.00 | 200.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.006 | 0.020 | 0.004 |
| | | | YY20-102758 | ASSAY | TB20067859 | 200.00 | 201.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.024 | 0.005 |
| | | | YY20-102759 | ASSAY | TB20067859 | 201.00 | 202.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.024 | 0.005 |
| | | | YY20-102760 | ASSAY | TB20067859 | 202.00 | 203.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.022 | 0.005 |
| | | | YY20-102761 | ASSAY | TB20067859 | 203.00 | 204.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.017 | 0.005 |
| | | | YY20-102763 | ASSAY | TB20067859 | 204.00 | 205.00 | 1.00 | 0.005 | 0.003 | 0.002 | 0.009 | 0.016 | 0.005 |
| | | | YY20-102764 | ASSAY | TB20067859 | 205.00 | 206.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.015 | 0.016 | 0.006 |
| | | | YY20-102765 | ASSAY | TB20067859 | 206.00 | 207.00 | 1.00 | 0.012 | 0.003 | 0.007 | 0.021 | 0.017 | 0.005 |
| | | | YY20-102766 | ASSAY | TB20067859 | 207.00 | 208.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.015 | 0.005 |
| | | | YY20-102767 | ASSAY | TB20067859 | 208.00 | 209.00 | 1.00 | 0.006 | 0.003 | 0.001 | 0.009 | 0.014 | 0.006 |
| | | | YY20-102768 | ASSAY | TB20067859 | 209.00 | 210.26 | 1.26 | 0.001 | 0.003 | 0.001 | 0.005 | 0.014 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 210.26 | 236.05 | GAB | YY20-102769 | ASSAY | TB20067859 | 210.26 | 211.00 | 0.74 | 0.240 | 0.011 | 0.018 | 0.050 | 0.027 | 0.006 |
| Green to greyish; fine to medium grained; weak to moderate alteration; massive; gabbro. 50-55% plagioclase. Weak to moderate Chlorite actionolite alteration; patchy in style. Trace disseminated Po from 210.26 to 232m. Below 232m hosts 0.5% diss po; and 0.3% diss py. Grain size reduction below 233m. Fine grained sections are magnetic. Lower contact brecciated and sharp; marked by first appearance of quartz diorite; few fg-gabbro clasts/slivers exists until between 236.05-236.50m. | | | YY20-102771 | ASSAY | TB20067859 | 211.00 | 212.00 | 1.00 | 0.466 | 0.031 | 0.014 | 0.038 | 0.040 | 0.006 |
| | | | YY20-102772 | ASSAY | TB20067859 | 212.00 | 213.00 | 1.00 | 0.007 | 0.003 | 0.012 | 0.025 | 0.023 | 0.006 |
| | | | YY20-102773 | ASSAY | TB20067859 | 213.00 | 214.00 | 1.00 | 0.052 | 0.003 | 0.004 | 0.014 | 0.019 | 0.005 |
| | | | YY20-102774 | ASSAY | TB20067859 | 214.00 | 215.00 | 1.00 | 0.040 | 0.005 | 0.012 | 0.030 | 0.037 | 0.007 |
| | | | YY20-102775 | ASSAY | TB20067859 | 215.00 | 216.00 | 1.00 | 0.078 | 0.006 | 0.006 | 0.013 | 0.037 | 0.007 |
| | | | YY20-102776 | ASSAY | TB20067859 | 216.00 | 217.00 | 1.00 | 0.006 | 0.003 | 0.002 | 0.009 | 0.016 | 0.004 |
| | | | YY20-102777 | ASSAY | TB20067859 | 217.00 | 218.00 | 1.00 | 0.118 | 0.018 | 0.006 | 0.018 | 0.033 | 0.006 |
| | | | YY20-102778 | ASSAY | TB20067859 | 218.00 | 219.00 | 1.00 | 0.456 | 0.058 | 0.027 | 0.021 | 0.046 | 0.008 |
| | | | YY20-102779 | ASSAY | TB20067859 | 219.00 | 220.00 | 1.00 | 0.441 | 0.037 | 0.004 | 0.012 | 0.050 | 0.007 |
| | | | YY20-102780 | ASSAY | TB20067859 | 220.00 | 221.00 | 1.00 | 0.267 | 0.026 | 0.028 | 0.026 | 0.047 | 0.007 |
| | | | YY20-102781 | ASSAY | TB20067859 | 221.00 | 222.00 | 1.00 | 0.805 | 0.023 | 0.011 | 0.043 | 0.064 | 0.006 |
| | | | YY20-102782 | ASSAY | TB20067859 | 222.00 | 223.00 | 1.00 | 0.094 | 0.011 | 0.008 | 0.029 | 0.035 | 0.007 |
| | | | YY20-102783 | ASSAY | TB20067859 | 223.00 | 224.00 | 1.00 | 0.059 | 0.003 | 0.007 | 0.010 | 0.033 | 0.007 |
| | | | YY20-102784 | ASSAY | TB20067859 | 224.00 | 225.00 | 1.00 | 0.062 | 0.003 | 0.015 | 0.014 | 0.035 | 0.007 |
| | | | YY20-102785 | ASSAY | TB20067859 | 225.00 | 226.00 | 1.00 | 0.065 | 0.009 | 0.015 | 0.016 | 0.037 | 0.007 |
| | | | YY20-102786 | ASSAY | TB20067859 | 226.00 | 227.00 | 1.00 | 0.085 | 0.014 | 0.027 | 0.025 | 0.036 | 0.006 |
| | | | YY20-102787 | ASSAY | TB20067859 | 227.00 | 228.00 | 1.00 | 0.153 | 0.013 | 0.026 | 0.020 | 0.032 | 0.005 |
| | | | YY20-102788 | ASSAY | TB20067859 | 228.00 | 229.00 | 1.00 | 1.080 | 0.076 | 0.068 | 0.066 | 0.073 | 0.006 |
| | | | YY20-102789 | ASSAY | TB20067859 | 229.00 | 230.00 | 1.00 | 1.500 | 0.106 | 0.086 | 0.067 | 0.097 | 0.007 |
| | | | YY20-102790 | ASSAY | TB20067859 | 230.00 | 231.00 | 1.00 | 0.033 | 0.003 | 0.008 | 0.013 | 0.032 | 0.006 |
| YY20-102791 | ASSAY | TB20067859 | 231.00 | 232.00 | 1.00 | 0.207 | 0.031 | 0.037 | 0.035 | 0.048 | 0.006 | | | |
| YY20-102793 | ASSAY | TB20067859 | 232.00 | 233.00 | 1.00 | 0.064 | 0.006 | 0.008 | 0.030 | 0.014 | 0.003 | | | |
| YY20-102794 | ASSAY | TB20067859 | 233.00 | 234.00 | 1.00 | 0.364 | 0.027 | 0.036 | 0.051 | 0.031 | 0.005 | | | |
| YY20-102795 | ASSAY | TB20067859 | 234.00 | 235.00 | 1.00 | 0.101 | 0.003 | 0.003 | 0.038 | 0.016 | 0.006 | | | |
| YY20-102796 | ASSAY | TB20067859 | 235.00 | 236.05 | 1.05 | 0.070 | 0.003 | 0.005 | 0.024 | 0.013 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|--------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 236.05 | 249.12 | QDIOR | YY20-102798 | ASSAY | TB20067859 | 236.05 | 237.00 | 0.95 | 0.277 | 0.048 | 0.093 | 0.073 | 0.046 | 0.003 |
| Light and dark grey fine-medium grained quartz diorite. Hosts 5-10% quartz. Weak fracture hosted epidote alteration. Hosts disseminated/blebby and fracture controlled pyrite mineralisation 0.3 and 0.2% for each style respectively; and minor disseminated fine grained pyrrhotite+chalcopyrite totalling 0.1%. Sharp lower contact with GABVT. | | | YY20-102799 | ASSAY | TB20067859 | 237.00 | 238.00 | 1.00 | 0.808 | 0.086 | 0.200 | 0.160 | 0.058 | 0.004 |
| | | | YY20-102800 | ASSAY | TB20067859 | 238.00 | 239.00 | 1.00 | 1.880 | 0.156 | 0.196 | 0.099 | 0.081 | 0.003 |
| | | | YY20-102801 | ASSAY | TB20067859 | 239.00 | 240.00 | 1.00 | 1.180 | 0.096 | 0.217 | 0.135 | 0.065 | 0.002 |
| | | | YY20-102802 | ASSAY | TB20067859 | 240.00 | 241.00 | 1.00 | 0.085 | 0.005 | 0.073 | 0.081 | 0.008 | 0.002 |
| | | | YY20-102803 | ASSAY | TB20067859 | 241.00 | 242.00 | 1.00 | 0.307 | 0.018 | 0.087 | 0.054 | 0.017 | 0.001 |
| | | | YY20-102804 | ASSAY | TB20067859 | 242.00 | 243.00 | 1.00 | 0.460 | 0.031 | 0.045 | 0.030 | 0.019 | 0.001 |
| | | | YY20-102805 | ASSAY | TB20067859 | 243.00 | 244.00 | 1.00 | 0.567 | 0.037 | 0.032 | 0.024 | 0.018 | 0.001 |
| | | | YY20-102806 | ASSAY | TB20067859 | 244.00 | 245.00 | 1.00 | 0.256 | 0.018 | 0.024 | 0.026 | 0.011 | 0.001 |
| | | | YY20-102807 | ASSAY | TB20067859 | 245.00 | 246.00 | 1.00 | 0.711 | 0.051 | 0.037 | 0.025 | 0.024 | 0.001 |
| | | | YY20-102808 | ASSAY | TB20067859 | 246.00 | 247.00 | 1.00 | 0.652 | 0.044 | 0.020 | 0.027 | 0.023 | 0.001 |
| | | | YY20-102810 | ASSAY | TB20067855 | 247.00 | 248.00 | 1.00 | 1.340 | 0.095 | 0.077 | 0.077 | 0.053 | 0.002 |
| YY20-102811 | ASSAY | TB20067855 | 248.00 | 249.12 | 1.12 | 1.280 | 0.093 | 0.034 | 0.044 | 0.047 | 0.002 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 249.12 | 310.00 | GAB-Vt | YY20-102812 | ASSAY | TB20067855 | 249.12 | 250.00 | 0.88 | 0.092 | 0.005 | 0.020 | 0.018 | 0.017 | 0.004 |
| GABVT - Dark grey slightly green medium to coarse grained gabbro. Moderate to strong chlorite actinolite alteration. 50-60% plagioclase; more plag in coarse grained sections. Hosts disseminated/blebby pyrrhotite and chalcopyrite mineralisation; 0.4 and 0.3% respectively. Non magnetic. Lower contact gradational between 308-309m; marked by change in colour; increase plagioclase content; and decreased mineralisation. | | | YY20-102813 | ASSAY | TB20067855 | 250.00 | 251.00 | 1.00 | 0.307 | 0.028 | 0.026 | 0.049 | 0.030 | 0.004 |
| | | | YY20-102814 | ASSAY | TB20067855 | 251.00 | 252.00 | 1.00 | 0.855 | 0.085 | 0.086 | 0.047 | 0.060 | 0.005 |
| | | | YY20-102815 | ASSAY | TB20067855 | 252.00 | 253.00 | 1.00 | 0.637 | 0.057 | 0.050 | 0.032 | 0.053 | 0.005 |
| | | | YY20-102816 | ASSAY | TB20067855 | 253.00 | 254.00 | 1.00 | 1.680 | 0.183 | 0.120 | 0.147 | 0.120 | 0.007 |
| | | | YY20-102817 | ASSAY | TB20067855 | 254.00 | 255.00 | 1.00 | 1.260 | 0.242 | 0.057 | 0.063 | 0.073 | 0.006 |
| | | | YY20-102818 | ASSAY | TB20067855 | 255.00 | 256.00 | 1.00 | 1.740 | 0.108 | 0.331 | 0.077 | 0.092 | 0.006 |
| | | | YY20-102819 | ASSAY | TB20067855 | 256.00 | 257.00 | 1.00 | 1.880 | 0.166 | 0.147 | 0.096 | 0.107 | 0.007 |
| | | | YY20-102820 | ASSAY | TB20067855 | 257.00 | 258.00 | 1.00 | 2.260 | 0.302 | 0.207 | 0.131 | 0.118 | 0.008 |
| | | | YY20-102821 | ASSAY | TB20067855 | 258.00 | 259.00 | 1.00 | 1.320 | 0.092 | 0.164 | 0.084 | 0.089 | 0.006 |
| | | | YY20-102823 | ASSAY | TB20067855 | 259.00 | 260.00 | 1.00 | 1.530 | 0.106 | 0.170 | 0.109 | 0.111 | 0.006 |
| | | | YY20-102824 | ASSAY | TB20067855 | 260.00 | 261.00 | 1.00 | 3.250 | 0.162 | 0.220 | 0.101 | 0.251 | 0.011 |
| | | | YY20-102825 | ASSAY | TB20067855 | 261.00 | 262.00 | 1.00 | 0.819 | 0.172 | 0.042 | 0.021 | 0.049 | 0.004 |
| | | | YY20-102826 | ASSAY | TB20067855 | 262.00 | 263.00 | 1.00 | 9.000 | 0.690 | 0.193 | 0.224 | 0.399 | 0.014 |
| | | | YY20-102827 | ASSAY | TB20067855 | 263.00 | 264.00 | 1.00 | 0.737 | 0.081 | 0.281 | 0.057 | 0.072 | 0.006 |
| | | | YY20-102828 | ASSAY | TB20067855 | 264.00 | 265.00 | 1.00 | 1.150 | 0.285 | 0.054 | 0.026 | 0.056 | 0.004 |
| | | | YY20-102829 | ASSAY | TB20067855 | 265.00 | 266.00 | 1.00 | 1.130 | 0.335 | 0.108 | 0.048 | 0.062 | 0.005 |
| | | | YY20-102830 | ASSAY | TB20067855 | 266.00 | 267.00 | 1.00 | 0.572 | 0.138 | 0.037 | 0.030 | 0.060 | 0.005 |
| | | | YY20-102831 | ASSAY | TB20067855 | 267.00 | 268.00 | 1.00 | 0.184 | 0.045 | 0.008 | 0.015 | 0.035 | 0.004 |
| | | | YY20-102832 | ASSAY | TB20067855 | 268.00 | 269.00 | 1.00 | 1.590 | 0.211 | 0.195 | 0.167 | 0.150 | 0.007 |
| | | | YY20-102833 | ASSAY | TB20067855 | 269.00 | 270.00 | 1.00 | 0.930 | 0.111 | 0.021 | 0.040 | 0.079 | 0.005 |
| YY20-102834 | ASSAY | TB20067855 | 270.00 | 271.00 | 1.00 | 0.519 | 0.085 | 0.026 | 0.035 | 0.046 | 0.004 | | | |
| YY20-102835 | ASSAY | TB20067855 | 271.00 | 272.00 | 1.00 | 0.603 | 0.094 | 0.036 | 0.034 | 0.050 | 0.004 | | | |
| YY20-102836 | ASSAY | TB20067855 | 272.00 | 273.00 | 1.00 | 0.505 | 0.126 | 0.032 | 0.018 | 0.051 | 0.005 | | | |
| YY20-102837 | ASSAY | TB20067855 | 273.00 | 274.00 | 1.00 | 0.380 | 0.063 | 0.079 | 0.031 | 0.053 | 0.005 | | | |
| YY20-102839 | ASSAY | TB20067855 | 274.00 | 275.00 | 1.00 | 0.721 | 0.058 | 0.099 | 0.049 | 0.068 | 0.005 | | | |
| YY20-102840 | ASSAY | TB20067855 | 275.00 | 276.00 | 1.00 | 0.953 | 0.069 | 0.143 | 0.049 | 0.068 | 0.006 | | | |
| YY20-102841 | ASSAY | TB20067855 | 276.00 | 277.00 | 1.00 | 0.790 | 0.055 | 0.069 | 0.029 | 0.071 | 0.006 | | | |
| YY20-102842 | ASSAY | TB20067855 | 277.00 | 278.00 | 1.00 | 0.203 | 0.070 | 0.021 | 0.017 | 0.043 | 0.005 | | | |
| YY20-102843 | ASSAY | TB20067855 | 278.00 | 279.00 | 1.00 | 1.880 | 0.237 | 0.261 | 0.114 | 0.139 | 0.007 | | | |
| YY20-102844 | ASSAY | TB20067855 | 279.00 | 280.00 | 1.00 | 0.120 | 0.028 | 0.027 | 0.018 | 0.043 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-102845 | ASSAY | TB20067855 | 280.00 | 281.00 | 1.00 | 0.058 | 0.020 | 0.021 | 0.012 | 0.039 | 0.005 |
| | | | YY20-102846 | ASSAY | TB20067855 | 281.00 | 282.00 | 1.00 | 0.738 | 0.160 | 0.085 | 0.031 | 0.052 | 0.005 |
| | | | YY20-102847 | ASSAY | TB20067855 | 282.00 | 283.00 | 1.00 | 3.340 | 0.406 | 0.288 | 0.147 | 0.193 | 0.008 |
| | | | YY20-102848 | ASSAY | TB20067855 | 283.00 | 284.00 | 1.00 | 1.360 | 0.213 | 0.356 | 0.049 | 0.089 | 0.005 |
| | | | YY20-102849 | ASSAY | TB20067855 | 284.00 | 285.00 | 1.00 | 0.719 | 0.155 | 0.078 | 0.040 | 0.065 | 0.005 |
| | | | YY20-102850 | ASSAY | TB20067855 | 285.00 | 286.00 | 1.00 | 1.440 | 0.165 | 0.107 | 0.040 | 0.070 | 0.004 |
| | | | YY20-102852 | ASSAY | TB20067855 | 286.00 | 287.00 | 1.00 | 0.956 | 0.181 | 0.083 | 0.026 | 0.039 | 0.003 |
| | | | YY20-102853 | ASSAY | TB20067855 | 287.00 | 288.00 | 1.00 | 2.360 | 0.436 | 0.176 | 0.096 | 0.068 | 0.004 |
| | | | YY20-102854 | ASSAY | TB20067855 | 288.00 | 289.00 | 1.00 | 0.914 | 0.187 | 0.068 | 0.037 | 0.054 | 0.004 |
| | | | YY20-102856 | ASSAY | TB20067855 | 289.00 | 290.00 | 1.00 | 3.850 | 0.488 | 0.146 | 0.078 | 0.131 | 0.006 |
| | | | YY20-102857 | ASSAY | TB20067855 | 290.00 | 291.00 | 1.00 | 2.430 | 0.247 | 0.431 | 0.106 | 0.108 | 0.006 |
| | | | YY20-102858 | ASSAY | TB20067855 | 291.00 | 292.00 | 1.00 | 3.620 | 0.431 | 0.641 | 0.176 | 0.165 | 0.007 |
| | | | YY20-102859 | ASSAY | TB20067855 | 292.00 | 293.00 | 1.00 | 1.620 | 0.152 | 0.193 | 0.059 | 0.135 | 0.006 |
| | | | YY20-102860 | ASSAY | TB20067855 | 293.00 | 294.00 | 1.00 | 1.290 | 0.127 | 0.139 | 0.074 | 0.090 | 0.006 |
| | | | YY20-102861 | ASSAY | TB20067855 | 294.00 | 295.00 | 1.00 | 1.110 | 0.088 | 0.055 | 0.059 | 0.090 | 0.006 |
| | | | YY20-102862 | ASSAY | TB20067855 | 295.00 | 296.00 | 1.00 | 0.676 | 0.121 | 0.061 | 0.030 | 0.051 | 0.005 |
| | | | YY20-102863 | ASSAY | TB20067855 | 296.00 | 297.00 | 1.00 | 0.381 | 0.111 | 0.039 | 0.022 | 0.049 | 0.006 |
| | | | YY20-102864 | ASSAY | TB20067855 | 297.00 | 298.00 | 1.00 | 0.813 | 0.123 | 0.070 | 0.031 | 0.066 | 0.004 |
| | | | YY20-102865 | ASSAY | TB20067855 | 298.00 | 299.00 | 1.00 | 1.540 | 0.315 | 0.096 | 0.052 | 0.063 | 0.004 |
| | | | YY20-102866 | ASSAY | TB20067855 | 299.00 | 300.00 | 1.00 | 0.773 | 0.208 | 0.058 | 0.022 | 0.040 | 0.004 |
| | | | YY20-102867 | ASSAY | TB20067855 | 300.00 | 301.00 | 1.00 | 4.360 | 0.387 | 0.268 | 0.180 | 0.189 | 0.008 |
| | | | YY20-102868 | ASSAY | TB20067855 | 301.00 | 302.00 | 1.00 | 0.455 | 0.120 | 0.022 | 0.016 | 0.041 | 0.005 |
| | | | YY20-102901 | ASSAY | TB20067854 | 302.00 | 303.00 | 1.00 | 0.331 | 0.152 | 0.015 | 0.011 | 0.041 | 0.005 |
| | | | YY20-102902 | ASSAY | TB20067854 | 303.00 | 304.00 | 1.00 | 0.916 | 0.220 | 0.076 | 0.030 | 0.052 | 0.005 |
| | | | YY20-102904 | ASSAY | TB20067854 | 304.00 | 305.00 | 1.00 | 1.700 | 0.400 | 0.111 | 0.046 | 0.075 | 0.005 |
| | | | YY20-102905 | ASSAY | TB20067854 | 305.00 | 306.00 | 1.00 | 2.830 | 0.540 | 0.302 | 0.119 | 0.120 | 0.006 |
| | | | YY20-102906 | ASSAY | TB20067854 | 306.00 | 307.00 | 1.00 | 3.250 | 0.772 | 0.180 | 0.083 | 0.109 | 0.006 |
| | | | YY20-102907 | ASSAY | TB20067854 | 307.00 | 308.00 | 1.00 | 5.630 | 0.806 | 0.326 | 0.170 | 0.202 | 0.008 |
| | | | YY20-102908 | ASSAY | TB20067854 | 308.00 | 309.00 | 1.00 | 0.557 | 0.099 | 0.047 | 0.041 | 0.048 | 0.005 |
| | | | YY20-102909 | ASSAY | TB20067854 | 309.00 | 310.00 | 1.00 | 1.270 | 0.204 | 0.067 | 0.039 | 0.048 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 310.00 | 348.20 | GAB | YY20-102910 | ASSAY | TB20067854 | 310.00 | 311.00 | 1.00 | 1.240 | 0.280 | 0.044 | 0.037 | 0.049 | 0.004 |
| Medium grained light grey leucogabbro. Hosts approximately 60% plagioclase. Minor translucent quartz (1-3%). Unit hosts moderate to strong chlorite actinolite alteration; patchy style. Few patches of green fine to medium grained gabbro throughout unit; making 5% of entire unit. Hosts disseminated and fracture controlled subhedral pyrite mineralisation; sub-anhedral crystals; 0.4%; minor fine grained anhedral disseminated chalcopyrite; 0.1%. Sharp lower contact with mafic intrusion. | | | YY20-102911 | ASSAY | TB20067854 | 311.00 | 312.00 | 1.00 | 1.280 | 0.198 | 0.087 | 0.063 | 0.066 | 0.004 |
| | | | YY20-102913 | ASSAY | TB20067854 | 312.00 | 313.00 | 1.00 | 0.828 | 0.138 | 0.058 | 0.050 | 0.050 | 0.004 |
| | | | YY20-102914 | ASSAY | TB20067854 | 313.00 | 314.00 | 1.00 | 1.330 | 0.259 | 0.030 | 0.026 | 0.070 | 0.004 |
| | | | YY20-102915 | ASSAY | TB20067854 | 314.00 | 315.00 | 1.00 | 0.701 | 0.123 | 0.051 | 0.081 | 0.059 | 0.003 |
| | | | YY20-102916 | ASSAY | TB20067854 | 315.00 | 316.00 | 1.00 | 0.481 | 0.080 | 0.006 | 0.023 | 0.035 | 0.002 |
| | | | YY20-102917 | ASSAY | TB20067854 | 316.00 | 317.00 | 1.00 | 0.577 | 0.097 | 0.002 | 0.017 | 0.029 | 0.002 |
| | | | YY20-102918 | ASSAY | TB20067854 | 317.00 | 318.00 | 1.00 | 0.418 | 0.075 | 0.014 | 0.031 | 0.045 | 0.004 |
| | | | YY20-102919 | ASSAY | TB20067854 | 318.00 | 319.00 | 1.00 | 0.259 | 0.061 | 0.004 | 0.009 | 0.032 | 0.003 |
| | | | YY20-102920 | ASSAY | TB20067854 | 319.00 | 320.00 | 1.00 | 0.729 | 0.107 | 0.011 | 0.021 | 0.065 | 0.003 |
| | | | YY20-102921 | ASSAY | TB20067854 | 320.00 | 321.00 | 1.00 | 1.180 | 0.143 | 0.036 | 0.034 | 0.086 | 0.004 |
| | | | YY20-102922 | ASSAY | TB20067854 | 321.00 | 322.00 | 1.00 | 1.620 | 0.161 | 0.020 | 0.034 | 0.081 | 0.004 |
| | | | YY20-102923 | ASSAY | TB20067854 | 322.00 | 323.00 | 1.00 | 0.952 | 0.104 | 0.040 | 0.075 | 0.054 | 0.002 |
| | | | YY20-102924 | ASSAY | TB20067854 | 323.00 | 324.00 | 1.00 | 1.430 | 0.130 | 0.083 | 0.169 | 0.074 | 0.003 |
| | | | YY20-102925 | ASSAY | TB20067854 | 324.00 | 325.00 | 1.00 | 1.850 | 0.164 | 0.054 | 0.219 | 0.172 | 0.005 |
| | | | YY20-102926 | ASSAY | TB20067854 | 325.00 | 326.00 | 1.00 | 2.240 | 0.196 | 0.031 | 0.098 | 0.087 | 0.004 |
| | | | YY20-102927 | ASSAY | TB20067854 | 326.00 | 327.00 | 1.00 | 1.840 | 0.232 | 0.026 | 0.067 | 0.073 | 0.003 |
| | | | YY20-102928 | ASSAY | TB20067854 | 327.00 | 328.00 | 1.00 | 0.340 | 0.048 | 0.010 | 0.021 | 0.048 | 0.004 |
| | | | YY20-102929 | ASSAY | TB20067854 | 328.00 | 329.00 | 1.00 | 0.537 | 0.086 | 0.032 | 0.060 | 0.063 | 0.005 |
| | | | YY20-102930 | ASSAY | TB20067854 | 329.00 | 330.00 | 1.00 | 0.985 | 0.201 | 0.015 | 0.035 | 0.063 | 0.003 |
| | | | YY20-102931 | ASSAY | TB20067854 | 330.00 | 331.00 | 1.00 | 2.370 | 0.363 | 0.067 | 0.092 | 0.077 | 0.003 |
| YY20-102933 | ASSAY | TB20067854 | 331.00 | 332.00 | 1.00 | 1.620 | 0.309 | 0.086 | 0.045 | 0.047 | 0.003 | | | |
| YY20-102934 | ASSAY | TB20067854 | 332.00 | 333.00 | 1.00 | 0.781 | 0.102 | 0.021 | 0.017 | 0.036 | 0.003 | | | |
| YY20-102935 | ASSAY | TB20067854 | 333.00 | 334.00 | 1.00 | 0.618 | 0.089 | 0.020 | 0.024 | 0.036 | 0.003 | | | |
| YY20-102936 | ASSAY | TB20067854 | 334.00 | 335.00 | 1.00 | 1.880 | 0.573 | 0.011 | 0.010 | 0.034 | 0.003 | | | |
| YY20-102937 | ASSAY | TB20067854 | 335.00 | 336.00 | 1.00 | 0.744 | 0.143 | 0.012 | 0.022 | 0.043 | 0.003 | | | |
| YY20-102938 | ASSAY | TB20067854 | 336.00 | 337.00 | 1.00 | 1.360 | 0.206 | 0.059 | 0.067 | 0.051 | 0.003 | | | |
| YY20-102939 | ASSAY | TB20067854 | 337.00 | 338.00 | 1.00 | 1.330 | 0.159 | 0.023 | 0.078 | 0.063 | 0.003 | | | |
| YY20-102940 | ASSAY | TB20067854 | 338.00 | 339.00 | 1.00 | 0.609 | 0.090 | 0.006 | 0.028 | 0.035 | 0.002 | | | |
| YY20-102941 | ASSAY | TB20067854 | 339.00 | 340.00 | 1.00 | 0.843 | 0.113 | 0.016 | 0.038 | 0.043 | 0.003 | | | |
| YY20-102942 | ASSAY | TB20067854 | 340.00 | 341.00 | 1.00 | 0.871 | 0.105 | 0.020 | 0.056 | 0.047 | 0.002 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-102943 | ASSAY | TB20067854 | 341.00 | 342.00 | 1.00 | 0.864 | 0.119 | 0.032 | 0.076 | 0.046 | 0.003 |
| | | | YY20-102944 | ASSAY | TB20067854 | 342.00 | 343.00 | 1.00 | 0.414 | 0.072 | 0.014 | 0.036 | 0.033 | 0.003 |
| | | | YY20-102945 | ASSAY | TB20067854 | 343.00 | 344.00 | 1.00 | 0.137 | 0.021 | 0.014 | 0.019 | 0.029 | 0.006 |
| | | | YY20-102946 | ASSAY | TB20067854 | 344.00 | 345.00 | 1.00 | 1.660 | 0.155 | 0.042 | 0.083 | 0.082 | 0.005 |
| | | | YY20-102947 | ASSAY | TB20067854 | 345.00 | 346.00 | 1.00 | 3.030 | 0.272 | 0.055 | 0.102 | 0.109 | 0.004 |
| | | | YY20-102948 | ASSAY | TB20067854 | 346.00 | 347.00 | 1.00 | 2.910 | 0.288 | 0.055 | 0.113 | 0.104 | 0.003 |
| | | | YY20-102949 | ASSAY | TB20067854 | 347.00 | 348.20 | 1.20 | 0.401 | 0.075 | 0.013 | 0.038 | 0.024 | 0.002 |
| 348.20 | 357.10 | DIKE-Mafic | YY20-102950 | ASSAY | TB20067854 | 348.20 | 349.00 | 0.80 | 0.095 | 0.008 | 0.008 | 0.024 | 0.008 | 0.003 |
| | | Black fine grained to aphanitic mafic dyke. Strongly magnetic. Hosts 10% sheared green gabbro fragments; near upper and lower contact of unit; clast likely emplaced during intrusion. Weak chlorite actinolite alteration. Hosts fracturing controlled euhedral pyrite mineralisation (0.2%). Sharp lower contact with norite. | YY20-102951 | ASSAY | TB20067854 | 349.00 | 350.00 | 1.00 | 0.355 | 0.033 | 0.005 | 0.008 | 0.012 | 0.003 |
| | | | YY20-102952 | ASSAY | TB20067854 | 350.00 | 351.00 | 1.00 | 0.275 | 0.095 | 0.001 | 0.004 | 0.038 | 0.005 |
| | | | YY20-102953 | ASSAY | TB20067854 | 351.00 | 352.00 | 1.00 | 0.145 | 0.045 | 0.001 | 0.006 | 0.019 | 0.004 |
| | | | YY20-102954 | ASSAY | TB20067854 | 352.00 | 353.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.010 | 0.002 | 0.003 |
| | | | YY20-102956 | ASSAY | TB20067854 | 353.00 | 354.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.010 | 0.004 | 0.003 |
| | | | YY20-102957 | ASSAY | TB20067854 | 354.00 | 355.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.015 | 0.003 | 0.004 |
| | | | YY20-102958 | ASSAY | TB20067854 | 355.00 | 356.00 | 1.00 | 0.040 | 0.011 | 0.001 | 0.010 | 0.008 | 0.005 |
| | | | YY20-102959 | ASSAY | TB20067854 | 356.00 | 357.10 | 1.10 | 0.141 | 0.048 | 0.001 | 0.006 | 0.018 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 357.10 | 433.55 | NOR | YY20-102961 | ASSAY | TB20067854 | 357.10 | 358.00 | 0.90 | 0.523 | 0.100 | 0.003 | 0.007 | 0.061 | 0.008 |
| Dark grey to brown; green patches, medium grained norite. Low plagioclase content; approximately 30-40%. Moderate pervasice; with strong patchy chlorite actinolite alteration. Trace to nil pyrite mineralisation throughout; net textured pyrrhotite + chalcopryrite section between 396-396.20m. Intercumulate textured plagioclase rich section 40-50% between 412-432m. Disseminated/blebby/intercumulus cpy+py between 417-422m; 0.1% each; totalling 0.2% mineralisation. Only minor dissminated pyrite mineralisation below 422m to end of unit. Sharp lower contact at 433.55m; from 433-433.55m unit is fine grained foliated/sheared. | | | YY20-102962 | ASSAY | TB20067854 | 358.00 | 359.00 | 1.00 | 0.442 | 0.110 | 0.004 | 0.007 | 0.059 | 0.008 |
| | | | YY20-102963 | ASSAY | TB20067854 | 359.00 | 360.00 | 1.00 | 0.587 | 0.139 | 0.005 | 0.009 | 0.068 | 0.009 |
| | | | YY20-102964 | ASSAY | TB20067854 | 360.00 | 361.00 | 1.00 | 0.910 | 0.100 | 0.011 | 0.021 | 0.039 | 0.004 |
| | | | YY20-102966 | ASSAY | TB20067853 | 361.00 | 362.00 | 1.00 | 0.209 | 0.097 | 0.006 | 0.005 | 0.025 | 0.004 |
| | | | YY20-102967 | ASSAY | TB20067853 | 362.00 | 363.00 | 1.00 | 0.212 | 0.092 | 0.007 | 0.006 | 0.025 | 0.004 |
| | | | YY20-102968 | ASSAY | TB20067853 | 363.00 | 364.00 | 1.00 | 0.254 | 0.096 | 0.010 | 0.008 | 0.027 | 0.004 |
| | | | YY20-102969 | ASSAY | TB20067853 | 364.00 | 365.00 | 1.00 | 0.228 | 0.101 | 0.007 | 0.008 | 0.028 | 0.004 |
| | | | YY20-102970 | ASSAY | TB20067853 | 365.00 | 366.00 | 1.00 | 0.209 | 0.083 | 0.014 | 0.010 | 0.030 | 0.004 |
| | | | YY20-102971 | ASSAY | TB20067853 | 366.00 | 367.00 | 1.00 | 0.239 | 0.104 | 0.008 | 0.006 | 0.030 | 0.004 |
| | | | YY20-102972 | ASSAY | TB20067853 | 367.00 | 368.00 | 1.00 | 0.278 | 0.101 | 0.010 | 0.006 | 0.029 | 0.004 |
| | | | YY20-102973 | ASSAY | TB20067853 | 368.00 | 369.00 | 1.00 | 0.240 | 0.098 | 0.007 | 0.006 | 0.026 | 0.004 |
| | | | YY20-102974 | ASSAY | TB20067853 | 369.00 | 370.00 | 1.00 | 0.220 | 0.096 | 0.005 | 0.005 | 0.025 | 0.003 |
| | | | YY20-102975 | ASSAY | TB20067853 | 370.00 | 371.00 | 1.00 | 0.215 | 0.091 | 0.004 | 0.005 | 0.023 | 0.003 |
| | | | YY20-102976 | ASSAY | TB20067853 | 371.00 | 372.00 | 1.00 | 0.304 | 0.104 | 0.005 | 0.006 | 0.028 | 0.004 |
| | | | YY20-102977 | ASSAY | TB20067853 | 372.00 | 373.00 | 1.00 | 0.357 | 0.122 | 0.006 | 0.007 | 0.042 | 0.006 |
| | | | YY20-102978 | ASSAY | TB20067853 | 373.00 | 374.00 | 1.00 | 0.297 | 0.114 | 0.005 | 0.007 | 0.033 | 0.005 |
| | | | YY20-102979 | ASSAY | TB20067853 | 374.00 | 375.00 | 1.00 | 0.321 | 0.106 | 0.007 | 0.007 | 0.025 | 0.003 |
| | | | YY20-102980 | ASSAY | TB20067853 | 375.00 | 376.00 | 1.00 | 0.239 | 0.098 | 0.002 | 0.006 | 0.024 | 0.004 |
| | | | YY20-102981 | ASSAY | TB20067853 | 376.00 | 377.00 | 1.00 | 0.292 | 0.107 | 0.006 | 0.007 | 0.027 | 0.004 |
| | | | YY20-102982 | ASSAY | TB20067853 | 377.00 | 378.00 | 1.00 | 0.294 | 0.116 | 0.002 | 0.007 | 0.034 | 0.005 |
| YY20-102983 | ASSAY | TB20067853 | 378.00 | 379.00 | 1.00 | 0.349 | 0.135 | 0.003 | 0.007 | 0.036 | 0.005 | | | |
| YY20-102984 | ASSAY | TB20067853 | 379.00 | 380.00 | 1.00 | 0.296 | 0.117 | 0.004 | 0.006 | 0.040 | 0.006 | | | |
| YY20-102985 | ASSAY | TB20067853 | 380.00 | 381.00 | 1.00 | 0.392 | 0.144 | 0.005 | 0.007 | 0.045 | 0.007 | | | |
| YY20-102986 | ASSAY | TB20067853 | 381.00 | 382.00 | 1.00 | 0.404 | 0.153 | 0.005 | 0.008 | 0.048 | 0.007 | | | |
| YY20-102988 | ASSAY | TB20067853 | 382.00 | 383.00 | 1.00 | 0.333 | 0.126 | 0.005 | 0.006 | 0.039 | 0.005 | | | |
| YY20-102989 | ASSAY | TB20067853 | 383.00 | 384.00 | 1.00 | 0.359 | 0.134 | 0.004 | 0.007 | 0.042 | 0.006 | | | |
| YY20-102990 | ASSAY | TB20067853 | 384.00 | 385.00 | 1.00 | 0.461 | 0.136 | 0.005 | 0.007 | 0.049 | 0.007 | | | |
| YY20-102991 | ASSAY | TB20067853 | 385.00 | 386.00 | 1.00 | 0.493 | 0.152 | 0.011 | 0.007 | 0.049 | 0.007 | | | |
| YY20-102992 | ASSAY | TB20067853 | 386.00 | 387.00 | 1.00 | 0.421 | 0.138 | 0.011 | 0.007 | 0.048 | 0.007 | | | |
| YY20-102993 | ASSAY | TB20067853 | 387.00 | 388.00 | 1.00 | 0.414 | 0.142 | 0.017 | 0.006 | 0.048 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-102994 | ASSAY | TB20067853 | 388.00 | 389.00 | 1.00 | 0.446 | 0.145 | 0.016 | 0.007 | 0.052 | 0.007 |
| | | | YY20-102996 | ASSAY | TB20067853 | 389.00 | 390.00 | 1.00 | 0.402 | 0.132 | 0.013 | 0.007 | 0.052 | 0.007 |
| | | | YY20-102997 | ASSAY | TB20067853 | 390.00 | 391.00 | 1.00 | 0.426 | 0.134 | 0.012 | 0.007 | 0.052 | 0.007 |
| | | | YY20-102998 | ASSAY | TB20067853 | 391.00 | 392.00 | 1.00 | 0.492 | 0.150 | 0.020 | 0.008 | 0.053 | 0.007 |
| | | | YY20-102999 | ASSAY | TB20067853 | 392.00 | 393.00 | 1.00 | 0.519 | 0.135 | 0.018 | 0.007 | 0.051 | 0.007 |
| | | | YY20-103000 | ASSAY | TB20067853 | 393.00 | 394.00 | 1.00 | 0.742 | 0.130 | 0.028 | 0.009 | 0.051 | 0.007 |
| | | | YY20-103001 | ASSAY | TB20067853 | 394.00 | 395.00 | 1.00 | 0.615 | 0.120 | 0.019 | 0.007 | 0.053 | 0.007 |
| | | | YY20-103002 | ASSAY | TB20067853 | 395.00 | 396.00 | 1.00 | 0.712 | 0.140 | 0.031 | 0.013 | 0.059 | 0.007 |
| | | | YY20-103003 | ASSAY | TB20067853 | 396.00 | 397.00 | 1.00 | 2.220 | 0.244 | 0.099 | 0.071 | 0.280 | 0.011 |
| | | | YY20-103004 | ASSAY | TB20067853 | 397.00 | 398.00 | 1.00 | 0.534 | 0.112 | 0.014 | 0.009 | 0.055 | 0.007 |
| | | | YY20-103005 | ASSAY | TB20067853 | 398.00 | 399.00 | 1.00 | 0.397 | 0.080 | 0.013 | 0.007 | 0.046 | 0.006 |
| | | | YY20-103006 | ASSAY | TB20067853 | 399.00 | 400.00 | 1.00 | 0.503 | 0.097 | 0.021 | 0.009 | 0.044 | 0.006 |
| | | | YY20-103007 | ASSAY | TB20067853 | 400.00 | 401.00 | 1.00 | 0.525 | 0.153 | 0.017 | 0.010 | 0.035 | 0.005 |
| | | | YY20-103008 | ASSAY | TB20067853 | 401.00 | 402.00 | 1.00 | 0.419 | 0.104 | 0.019 | 0.011 | 0.036 | 0.005 |
| | | | YY20-103009 | ASSAY | TB20067853 | 402.00 | 403.00 | 1.00 | 0.516 | 0.129 | 0.019 | 0.011 | 0.062 | 0.008 |
| | | | YY20-103010 | ASSAY | TB20067853 | 403.00 | 404.00 | 1.00 | 0.374 | 0.098 | 0.010 | 0.008 | 0.053 | 0.007 |
| | | | YY20-103012 | ASSAY | TB20067853 | 404.00 | 405.00 | 1.00 | 0.310 | 0.079 | 0.009 | 0.008 | 0.055 | 0.007 |
| | | | YY20-103013 | ASSAY | TB20067853 | 405.00 | 406.00 | 1.00 | 0.243 | 0.070 | 0.005 | 0.005 | 0.044 | 0.006 |
| | | | YY20-103014 | ASSAY | TB20067853 | 406.00 | 407.00 | 1.00 | 0.340 | 0.087 | 0.014 | 0.012 | 0.050 | 0.006 |
| | | | YY20-103015 | ASSAY | TB20067853 | 407.00 | 408.00 | 1.00 | 0.217 | 0.063 | 0.008 | 0.008 | 0.049 | 0.007 |
| | | | YY20-103016 | ASSAY | TB20067853 | 408.00 | 409.00 | 1.00 | 0.260 | 0.062 | 0.009 | 0.008 | 0.049 | 0.007 |
| | | | YY20-103017 | ASSAY | TB20067853 | 409.00 | 410.00 | 1.00 | 0.220 | 0.061 | 0.008 | 0.008 | 0.048 | 0.007 |
| | | | YY20-103018 | ASSAY | TB20067853 | 410.00 | 411.00 | 1.00 | 0.246 | 0.059 | 0.013 | 0.009 | 0.046 | 0.006 |
| | | | YY20-103019 | ASSAY | TB20067853 | 411.00 | 412.00 | 1.00 | 1.330 | 0.173 | 0.039 | 0.024 | 0.059 | 0.007 |
| | | | YY20-103020 | ASSAY | TB20067853 | 412.00 | 413.00 | 1.00 | 0.344 | 0.107 | 0.028 | 0.013 | 0.038 | 0.005 |
| | | | YY20-103021 | ASSAY | TB20067853 | 413.00 | 414.00 | 1.00 | 0.274 | 0.080 | 0.029 | 0.009 | 0.027 | 0.004 |
| | | | YY20-103022 | ASSAY | TB20067853 | 414.00 | 415.00 | 1.00 | 0.276 | 0.077 | 0.024 | 0.008 | 0.029 | 0.004 |
| | | | YY20-103023 | ASSAY | TB20067853 | 415.00 | 416.00 | 1.00 | 0.203 | 0.071 | 0.015 | 0.009 | 0.023 | 0.003 |
| | | | YY20-103024 | ASSAY | TB20067853 | 416.00 | 417.00 | 1.00 | 0.314 | 0.075 | 0.013 | 0.011 | 0.028 | 0.004 |
| | | | YY20-103025 | ASSAY | TB20067853 | 417.00 | 418.00 | 1.00 | 1.900 | 0.302 | 0.118 | 0.034 | 0.066 | 0.006 |
| | | | YY20-103026 | ASSAY | TB20067853 | 418.00 | 419.00 | 1.00 | 0.309 | 0.072 | 0.038 | 0.022 | 0.034 | 0.004 |
| | | | YY20-103027 | ASSAY | TB20067853 | 419.00 | 420.00 | 1.00 | 3.050 | 0.210 | 0.133 | 0.102 | 0.078 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-103028 | ASSAY | TB20067853 | 420.00 | 421.00 | 1.00 | 0.787 | 0.096 | 0.079 | 0.029 | 0.044 | 0.005 |
| | | | YY20-103031 | ASSAY | TB20067853 | 421.00 | 422.00 | 1.00 | 0.550 | 0.103 | 0.016 | 0.016 | 0.037 | 0.004 |
| | | | YY20-103032 | ASSAY | TB20067853 | 422.00 | 423.00 | 1.00 | 0.275 | 0.099 | 0.003 | 0.004 | 0.030 | 0.005 |
| | | | YY20-103033 | ASSAY | TB20067853 | 423.00 | 424.00 | 1.00 | 0.133 | 0.049 | 0.002 | 0.004 | 0.029 | 0.004 |
| | | | YY20-103034 | ASSAY | TB20067853 | 424.00 | 425.00 | 1.00 | 0.191 | 0.087 | 0.001 | 0.001 | 0.025 | 0.004 |
| | | | YY20-103035 | ASSAY | TB20067853 | 425.00 | 426.00 | 1.00 | 0.138 | 0.051 | 0.005 | 0.011 | 0.024 | 0.005 |
| | | | YY20-103036 | ASSAY | TB20067853 | 426.00 | 427.00 | 1.00 | 0.172 | 0.050 | 0.001 | 0.001 | 0.022 | 0.003 |
| | | | YY20-103037 | ASSAY | TB20067853 | 427.00 | 428.00 | 1.00 | 0.147 | 0.059 | 0.001 | 0.003 | 0.025 | 0.004 |
| | | | YY20-103038 | ASSAY | TB20067853 | 428.00 | 429.00 | 1.00 | 0.144 | 0.042 | 0.001 | 0.003 | 0.031 | 0.004 |
| | | | YY20-103039 | ASSAY | TB20067853 | 429.00 | 430.00 | 1.00 | 0.162 | 0.070 | 0.001 | 0.003 | 0.029 | 0.004 |
| | | | YY20-103040 | ASSAY | TB20067853 | 430.00 | 431.00 | 1.00 | 0.160 | 0.063 | 0.001 | 0.004 | 0.032 | 0.004 |
| | | | YY20-103041 | ASSAY | TB20067853 | 431.00 | 432.00 | 1.00 | 0.139 | 0.049 | 0.001 | 0.002 | 0.034 | 0.004 |
| | | | YY20-103042 | ASSAY | TB20067853 | 432.00 | 433.00 | 1.00 | 0.095 | 0.038 | 0.001 | 0.001 | 0.030 | 0.004 |
| | | | YY20-103044 | ASSAY | TB20128595 | 433.00 | 433.55 | 0.55 | 0.042 | 0.010 | 0.001 | 0.001 | 0.014 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|-------|
| 433.55 | 456.00 | TON | YY20-103046 | ASSAY | TB20128595 | 433.55 | 434.25 | 0.70 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.001 | |
| Dark and light grey fine to medium grained tonalite. 50-60% plagioclase. Cut by many aphanitic to fine grained mafic dykes. Patchy strong Na + P alteration. Foliation present, in all but mafic dykes; at 70-80 degrees TCA. 0.2% disseminated/blebby anhedral pyrite mineralisation. Hole ends in tonalite. | | | YY20-103047 | ASSAY | TB20128595 | 434.25 | 435.00 | 0.75 | 0.001 | 0.003 | 0.001 | 0.014 | 0.002 | 0.002 | |
| | | | YY20-103048 | ASSAY | TB20128595 | 435.00 | 436.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.001 | 0.001 | 0.001 |
| | | | YY20-103049 | ASSAY | TB20128595 | 436.00 | 437.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.001 | 0.001 |
| | | | YY20-103050 | ASSAY | TB20128595 | 437.00 | 438.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.001 | 0.001 |
| | | | YY20-103051 | ASSAY | TB20128595 | 438.00 | 439.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.005 | 0.001 | 0.001 |
| | | | YY20-103053 | ASSAY | TB20128595 | 439.00 | 440.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.001 | 0.001 |
| | | | YY20-103054 | ASSAY | TB20128595 | 440.00 | 441.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.000 | 0.000 |
| | | | YY20-103055 | ASSAY | TB20128595 | 441.00 | 442.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.001 | 0.001 |
| | | | YY20-103056 | ASSAY | TB20128595 | 442.00 | 443.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.004 | 0.001 | 0.001 |
| | | | YY20-103057 | ASSAY | TB20128595 | 443.00 | 444.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.002 | 0.001 | 0.001 |
| | | | YY20-103058 | ASSAY | TB20128595 | 444.00 | 445.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | 0.001 |
| | | | YY20-103059 | ASSAY | TB20128595 | 445.00 | 446.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.001 | 0.001 |
| | | | YY20-103060 | ASSAY | TB20128595 | 446.00 | 447.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.001 | 0.001 |
| | | | YY20-103061 | ASSAY | TB20128595 | 447.00 | 448.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.004 | 0.001 | 0.001 |
| | | | YY20-103062 | ASSAY | TB20128595 | 448.00 | 449.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.003 | 0.004 | 0.001 | 0.001 |
| | | | YY20-103063 | ASSAY | TB20128595 | 449.00 | 450.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.001 | 0.001 |
| | | | YY20-103064 | ASSAY | TB20128595 | 450.00 | 451.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | YY20-103065 | ASSAY | TB20128595 | 451.00 | 452.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | 0.001 |
| | | | YY20-103066 | ASSAY | TB20128595 | 452.00 | 453.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | 0.001 |
| YY20-103067 | ASSAY | TB20128595 | 453.00 | 454.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.003 | 0.001 | 0.001 | | | |
| YY20-103068 | ASSAY | TB20128595 | 454.00 | 455.00 | 1.00 | 0.001 | 0.003 | 0.010 | 0.005 | 0.001 | 0.001 | 0.001 | | | |
| YY20-103069 | ASSAY | TB20128595 | 455.00 | 456.00 | 1.00 | 0.009 | 0.003 | 0.001 | 0.010 | 0.015 | 0.001 | 0.001 | | | |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 321.94 | -17.79 | UNCSPRNT | O | |
| 5.00 | 322.00 | -17.70 | UNCSPRNT | O | |
| 10.00 | 322.05 | -17.66 | UNCSPRNT | O | |
| 15.00 | 322.07 | -17.68 | UNCSPRNT | O | |
| 20.00 | 322.11 | -17.65 | UNCSPRNT | O | |
| 25.00 | 322.18 | -17.62 | UNCSPRNT | O | |
| 30.00 | 322.17 | -17.63 | UNCSPRNT | O | |
| 35.00 | 322.21 | -17.59 | UNCSPRNT | O | |
| 40.00 | 322.22 | -17.60 | UNCSPRNT | O | |
| 45.00 | 322.22 | -17.60 | UNCSPRNT | O | |
| 50.00 | 322.20 | -17.60 | UNCSPRNT | O | |
| 55.00 | 322.22 | -17.60 | UNCSPRNT | O | |
| 60.00 | 322.24 | -17.59 | UNCSPRNT | O | |
| 65.00 | 322.26 | -17.56 | UNCSPRNT | O | |
| 70.00 | 322.25 | -17.55 | UNCSPRNT | O | |
| 75.00 | 322.25 | -17.54 | UNCSPRNT | O | |
| 80.00 | 322.22 | -17.51 | UNCSPRNT | O | |
| 85.00 | 322.21 | -17.50 | UNCSPRNT | O | |
| 90.00 | 322.22 | -17.47 | UNCSPRNT | O | |
| 95.00 | 322.27 | -17.44 | UNCSPRNT | O | |
| 100.00 | 322.26 | -17.44 | UNCSPRNT | O | |
| 105.00 | 322.30 | -17.44 | UNCSPRNT | O | |
| 110.00 | 322.32 | -17.42 | UNCSPRNT | O | |
| 115.00 | 322.36 | -17.42 | UNCSPRNT | O | |
| 120.00 | 322.38 | -17.43 | UNCSPRNT | O | |
| 125.00 | 322.38 | -17.42 | UNCSPRNT | O | |
| 130.00 | 322.39 | -17.44 | UNCSPRNT | O | |
| 135.00 | 322.45 | -17.41 | UNCSPRNT | O | |
| 140.00 | 322.46 | -17.39 | UNCSPRNT | O | |
| 145.00 | 322.48 | -17.39 | UNCSPRNT | O | |
| 150.00 | 322.49 | -17.40 | UNCSPRNT | O | |
| 155.00 | 322.46 | -17.40 | UNCSPRNT | O | |
| 160.00 | 322.44 | -17.37 | UNCSPRNT | O | |
| 165.00 | 322.45 | -17.35 | UNCSPRNT | O | |
| 170.00 | 322.45 | -17.32 | UNCSPRNT | O | |
| 175.00 | 322.51 | -17.31 | UNCSPRNT | O | |
| 180.00 | 322.51 | -17.31 | UNCSPRNT | O | |

Hole Number: 20-407

Units: METRIC

| | | | | |
|--------|--------|--------|----------|---|
| 185.00 | 322.53 | -17.29 | UNCSPRNT | O |
| 190.00 | 322.52 | -17.28 | UNCSPRNT | O |
| 195.00 | 322.54 | -17.26 | UNCSPRNT | O |
| 200.00 | 322.54 | -17.24 | UNCSPRNT | O |
| 205.00 | 322.56 | -17.22 | UNCSPRNT | O |
| 210.00 | 322.58 | -17.21 | UNCSPRNT | O |
| 215.00 | 322.62 | -17.20 | UNCSPRNT | O |
| 220.00 | 322.70 | -17.20 | UNCSPRNT | O |
| 225.00 | 322.73 | -17.26 | UNCSPRNT | O |
| 230.00 | 322.80 | -17.19 | UNCSPRNT | O |
| 235.00 | 322.83 | -17.17 | UNCSPRNT | O |
| 240.00 | 322.81 | -17.16 | UNCSPRNT | O |
| 245.00 | 322.83 | -17.13 | UNCSPRNT | O |
| 250.00 | 322.82 | -17.12 | UNCSPRNT | O |
| 255.00 | 322.86 | -17.11 | UNCSPRNT | O |
| 260.00 | 322.85 | -17.09 | UNCSPRNT | O |
| 265.00 | 322.85 | -17.05 | UNCSPRNT | O |
| 270.00 | 322.86 | -17.04 | UNCSPRNT | O |
| 275.00 | 322.86 | -17.03 | UNCSPRNT | O |
| 280.00 | 322.88 | -17.00 | UNCSPRNT | O |
| 285.00 | 322.89 | -16.98 | UNCSPRNT | O |
| 290.00 | 322.89 | -16.94 | UNCSPRNT | O |
| 295.00 | 322.93 | -16.91 | UNCSPRNT | O |
| 300.00 | 322.97 | -16.87 | UNCSPRNT | O |
| 305.00 | 322.99 | -16.86 | UNCSPRNT | O |
| 310.00 | 323.05 | -16.81 | UNCSPRNT | O |
| 315.00 | 323.02 | -16.78 | UNCSPRNT | O |
| 320.00 | 323.06 | -16.75 | UNCSPRNT | O |
| 325.00 | 323.10 | -16.73 | UNCSPRNT | O |
| 330.00 | 323.16 | -16.70 | UNCSPRNT | O |
| 335.00 | 323.21 | -16.65 | UNCSPRNT | O |
| 340.00 | 323.26 | -16.62 | UNCSPRNT | O |
| 345.00 | 323.25 | -16.59 | UNCSPRNT | O |
| 350.00 | 323.30 | -16.53 | UNCSPRNT | O |
| 355.00 | 323.24 | -16.48 | UNCSPRNT | O |
| 360.00 | 323.29 | -16.44 | UNCSPRNT | O |
| 365.00 | 323.28 | -16.42 | UNCSPRNT | O |
| 370.00 | 323.37 | -16.41 | UNCSPRNT | O |
| 375.00 | 323.37 | -16.40 | UNCSPRNT | O |
| 380.00 | 323.45 | -16.33 | UNCSPRNT | O |

Hole Number: **20-407**

Units: **METRIC**

| | | | | |
|--------|--------|--------|---------|---|
| 385.00 | 323.47 | -16.31 | UNCSRNT | O |
| 390.00 | 323.51 | -16.31 | UNCSRNT | O |
| 395.00 | 323.53 | -16.29 | UNCSRNT | O |
| 400.00 | 323.56 | -16.27 | UNCSRNT | O |
| 405.00 | 323.58 | -16.22 | UNCSRNT | O |
| 410.00 | 323.68 | -16.17 | UNCSRNT | O |
| 415.00 | 323.75 | -16.15 | UNCSRNT | O |
| 420.00 | 323.82 | -16.09 | UNCSRNT | O |
| 425.00 | 323.81 | -16.14 | UNCSRNT | O |
| 430.00 | 323.84 | -16.11 | UNCSRNT | O |
| 435.00 | 323.88 | -16.05 | UNCSRNT | O |
| 440.00 | 323.90 | -16.08 | UNCSRNT | O |



**Detailed Log Report
Hole Number 20-408**

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,478.69 | Length: 414.00 |
| Location: | East: 31,930.78 | Hole Size: NQ |
| Start Date: Mar 10, 2020 | Elev: -319.97 | Hole Type: DDH |
| Completed Date: Mar 14, 2020 | Collar Dip: -25.35 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 320.39 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,082.18 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Mar 22, 2020 | East: 309,283.14 | EOH: 414.00 |
| End Log: Mar 25, 2020 | Elev: -319.97 | Artesian Cond: |
| Logged By 1: Liam Fay | Claim: 253 | Abandon Reason: |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|------|---------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 9.94 | NOR-Vt | | | | | | | | | | | | |
| <p>NORVT - Fine- to medium-grained, purple-brown-grey-black-white-green in colour with a weak degree of chl-act alteration. Fine-grained material typically occurs in distinct phases with gradational, often abrupt. Pyx:plg ratio ranges from 65:35 to 60:40. Grain boundaries range from sharp to diffuse.</p> <p>Po-ccp-pn occur as vfg-fg blebs, disseminations and intercumulus crystals in an abundance of 0.3%.</p> <p>Upper contact is gradational with GABVT.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 9.94 | 37.21 | GAB-Vt | YY20-103528 | ASSAY | TB20076500 | 26.00 | 27.00 | 1.00 | 0.010 | 0.003 | 0.003 | 0.009 | 0.044 | 0.007 |
| <p>GABVT - Medium-grained, green-grey-black-white in colour with intermittent purple plagioclase and a dominantly moderate to strong degree of chl-act alteration with lesser weak chl-act alteration. Pyx:plg ration ranges from 65:35 to 60:40.</p> <p>Po-ccp-pn occur as vfg-fg blebs, disseminations and few stringers in an abundance of 0.3%.</p> <p>Cm-scale Qtz-plg-bt veins occur intermittently throughout the interval.</p> <p>A mafic dyke is present from 30.75-31.11m.</p> <p>Upper and lower contacts are gradational. The lower contact is obscured by strong chl-act alteration.</p> | | | YY20-103529 | ASSAY | TB20076500 | 27.00 | 28.00 | 1.00 | 0.019 | 0.003 | 0.006 | 0.016 | 0.044 | 0.007 |
| | | | YY20-103530 | ASSAY | TB20076500 | 28.00 | 29.00 | 1.00 | 0.056 | 0.005 | 0.004 | 0.011 | 0.045 | 0.007 |
| | | | YY20-103531 | ASSAY | TB20076500 | 29.00 | 30.00 | 1.00 | 0.105 | 0.007 | 0.009 | 0.014 | 0.042 | 0.007 |
| | | | YY20-103532 | ASSAY | TB20076500 | 30.00 | 31.00 | 1.00 | 0.018 | 0.003 | 0.006 | 0.015 | 0.030 | 0.007 |
| | | | YY20-103533 | ASSAY | TB20076500 | 31.00 | 32.00 | 1.00 | 0.172 | 0.018 | 0.031 | 0.071 | 0.035 | 0.007 |
| | | | YY20-103534 | ASSAY | TB20076500 | 32.00 | 33.00 | 1.00 | 0.019 | 0.006 | 0.001 | 0.006 | 0.040 | 0.008 |
| | | | YY20-103535 | ASSAY | TB20076500 | 33.00 | 34.00 | 1.00 | 0.018 | 0.003 | 0.001 | 0.007 | 0.039 | 0.007 |
| | | | YY20-103536 | ASSAY | TB20076500 | 34.00 | 35.00 | 1.00 | 0.017 | 0.003 | 0.001 | 0.006 | 0.040 | 0.007 |
| YY20-103537 | ASSAY | TB20076500 | 35.00 | 36.10 | 1.10 | 0.075 | 0.026 | 0.002 | 0.014 | 0.044 | 0.008 | | | |
| YY20-103538 | ASSAY | TB20076500 | 36.10 | 37.21 | 1.11 | 0.018 | 0.003 | 0.002 | 0.009 | 0.043 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 37.21 | 75.50 | NOR-Vt | YY20-103539 | ASSAY | TB20076500 | 37.21 | 38.10 | 0.89 | 0.342 | 0.031 | 0.036 | 0.069 | 0.099 | 0.012 |
| <p>NORVT - Medium-grained, purple-brown-grey-white-green in colour with a weak degree of chl-act alteration. Pyx:plg ratio ranges from 65:35 to 75:25. Grain boundaries range from sharp to diffuse, Few phases of fine-grained material are present with an increased relative magnetite content compared to the majority of the interval.</p> <p>Po-ccp-pn occur as blebs, disseminations and intercumulus crystals throughout the interval in an abundance of 2% from 37.21-38.35m, 0.3% from 38.35-43.71m, 0.3% from 44.30-68.75m and 1% from 68.75-75.50m.</p> <p>Semi-massive and intercumulus po-ccp-pn-mt is present from 43.71-44.30m in an abundance of 35% po, 5% ccp, 2% pn and 6% mt. Mt is concentrated at the up hole and lateral margins of the semi-massive sulphide.</p> <p>Upper and lower contacts are gradational with GABVT. Upper contact is obscured by strong chl-act alteration.</p> | | | YY20-103540 | ASSAY | TB20076500 | 38.10 | 39.00 | 0.90 | 0.188 | 0.021 | 0.031 | 0.045 | 0.066 | 0.010 |
| | | | YY20-103541 | ASSAY | TB20076500 | 39.00 | 40.00 | 1.00 | 0.023 | 0.003 | 0.004 | 0.024 | 0.049 | 0.008 |
| | | | YY20-103542 | ASSAY | TB20076500 | 40.00 | 41.00 | 1.00 | 0.027 | 0.006 | 0.005 | 0.023 | 0.043 | 0.007 |
| | | | YY20-103543 | ASSAY | TB20076500 | 41.00 | 42.00 | 1.00 | 0.121 | 0.012 | 0.010 | 0.018 | 0.036 | 0.006 |
| | | | YY20-103544 | ASSAY | TB20076500 | 42.00 | 43.00 | 1.00 | 0.006 | 0.003 | 0.006 | 0.021 | 0.042 | 0.007 |
| | | | YY20-103546 | ASSAY | TB20076500 | 43.00 | 44.00 | 1.00 | 1.690 | 0.085 | 0.020 | 0.142 | 0.653 | 0.056 |
| | | | YY20-103548 | ASSAY | TB20076500 | 44.00 | 45.00 | 1.00 | 0.892 | 0.097 | 0.429 | 0.143 | 0.401 | 0.037 |
| | | | YY20-103549 | ASSAY | TB20076500 | 45.00 | 46.00 | 1.00 | 0.024 | 0.003 | 0.003 | 0.017 | 0.045 | 0.008 |
| | | | YY20-103550 | ASSAY | TB20076500 | 46.00 | 47.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.017 | 0.030 | 0.006 |
| | | | YY20-103551 | ASSAY | TB20076500 | 47.00 | 48.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.020 | 0.043 | 0.008 |
| YY20-103552 | ASSAY | TB20076500 | 48.00 | 49.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.009 | 0.043 | 0.008 | | | |
| YY20-103553 | ASSAY | TB20076500 | 49.00 | 50.00 | 1.00 | 0.061 | 0.007 | 0.006 | 0.014 | 0.044 | 0.007 | | | |
| YY20-103554 | ASSAY | TB20076500 | 50.00 | 51.00 | 1.00 | 0.027 | 0.005 | 0.007 | 0.019 | 0.056 | 0.008 | | | |
| YY20-103555 | ASSAY | TB20076500 | 51.00 | 52.00 | 1.00 | 0.105 | 0.018 | 0.008 | 0.027 | 0.066 | 0.009 | | | |
| YY20-103556 | ASSAY | TB20076500 | 52.00 | 53.00 | 1.00 | 0.044 | 0.016 | 0.002 | 0.017 | 0.052 | 0.008 | | | |
| YY20-103557 | ASSAY | TB20076500 | 53.00 | 54.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.013 | 0.052 | 0.008 | | | |
| YY20-103558 | ASSAY | TB20076500 | 54.00 | 55.00 | 1.00 | 0.014 | 0.003 | 0.004 | 0.009 | 0.045 | 0.008 | | | |
| YY20-103559 | ASSAY | TB20076500 | 55.00 | 56.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.046 | 0.008 | | | |
| YY20-103560 | ASSAY | TB20076500 | 56.00 | 57.00 | 1.00 | 0.045 | 0.009 | 0.004 | 0.024 | 0.057 | 0.009 | | | |
| YY20-103561 | ASSAY | TB20076500 | 57.00 | 58.00 | 1.00 | 0.145 | 0.005 | 0.003 | 0.014 | 0.042 | 0.008 | | | |
| YY20-103562 | ASSAY | TB20076500 | 58.00 | 59.00 | 1.00 | 0.098 | 0.012 | 0.011 | 0.018 | 0.047 | 0.008 | | | |
| YY20-103563 | ASSAY | TB20076500 | 59.00 | 60.00 | 1.00 | 0.097 | 0.009 | 0.001 | 0.011 | 0.047 | 0.008 | | | |
| YY20-103564 | ASSAY | TB20076500 | 60.00 | 61.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.010 | 0.045 | 0.009 | | | |
| YY20-103565 | ASSAY | TB20076500 | 61.00 | 62.00 | 1.00 | 0.023 | 0.003 | 0.005 | 0.029 | 0.059 | 0.008 | | | |
| YY20-103566 | ASSAY | TB20076500 | 62.00 | 63.00 | 1.00 | 0.006 | 0.003 | 0.002 | 0.009 | 0.042 | 0.008 | | | |
| YY20-103567 | ASSAY | TB20076500 | 63.00 | 64.00 | 1.00 | 0.012 | 0.003 | 0.002 | 0.008 | 0.043 | 0.008 | | | |
| YY20-103568 | ASSAY | TB20076500 | 64.00 | 65.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.044 | 0.008 | | | |
| YY20-103569 | ASSAY | TB20076500 | 65.00 | 66.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.015 | 0.046 | 0.008 | | | |
| YY20-103570 | ASSAY | TB20076500 | 66.00 | 67.00 | 1.00 | 0.151 | 0.007 | 0.013 | 0.027 | 0.054 | 0.008 | | | |
| YY20-103571 | ASSAY | TB20076500 | 67.00 | 68.00 | 1.00 | 0.039 | 0.008 | 0.006 | 0.019 | 0.046 | 0.008 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------|-------------|---|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-103572 | ASSAY | TB20076500 | 68.00 | 69.00 | 1.00 | 0.099 | 0.017 | 0.018 | 0.022 | 0.051 | 0.008 |
| | | | YY20-103573 | ASSAY | TB20076500 | 69.00 | 70.00 | 1.00 | 0.074 | 0.010 | 0.014 | 0.039 | 0.060 | 0.008 |
| | | | YY20-103574 | ASSAY | TB20076500 | 70.00 | 71.00 | 1.00 | 0.068 | 0.010 | 0.005 | 0.022 | 0.058 | 0.007 |
| | | | YY20-103575 | ASSAY | TB20076500 | 71.00 | 72.00 | 1.00 | 0.127 | 0.023 | 0.013 | 0.058 | 0.080 | 0.009 |
| | | | YY20-103577 | ASSAY | TB20076500 | 72.00 | 73.00 | 1.00 | 0.243 | 0.024 | 0.008 | 0.027 | 0.058 | 0.006 |
| | | | YY20-103579 | ASSAY | TB20076500 | 73.00 | 74.00 | 1.00 | 0.041 | 0.006 | 0.009 | 0.040 | 0.070 | 0.007 |
| | | | YY20-103580 | ASSAY | TB20076500 | 74.00 | 74.75 | 0.75 | 0.021 | 0.003 | 0.003 | 0.027 | 0.051 | 0.007 |
| | | | YY20-103581 | ASSAY | TB20076500 | 74.75 | 75.50 | 0.75 | 0.006 | 0.003 | 0.005 | 0.031 | 0.052 | 0.006 |
| 75.50 | 91.50 | GAB-Vt | YY20-103582 | ASSAY | TB20076500 | 75.50 | 76.25 | 0.75 | 0.789 | 0.080 | 0.061 | 0.078 | 0.083 | 0.008 |
| | | GABVT - Medium- to coarse-grained, green-grey-black-white in colour with an intermittent purple hue and a dominantly weak degree with lesser moderate degree of chl-act alteration. Biotite alteration of amphibole after pyroxene is common. Pyx:plg ratio ranges from 60:40 to 70:30 with few segments of NOR incorporated into the interval. Grain boundaries range from sharp to diffuse. | YY20-103583 | ASSAY | TB20076500 | 76.25 | 77.00 | 0.75 | 0.137 | 0.012 | 0.046 | 0.045 | 0.065 | 0.008 |
| | YY20-103584 | | ASSAY | TB20076500 | 77.00 | 78.00 | 1.00 | 0.091 | 0.012 | 0.020 | 0.035 | 0.044 | 0.006 | |
| | YY20-103585 | | ASSAY | TB20076500 | 78.00 | 79.00 | 1.00 | 0.358 | 0.028 | 0.010 | 0.021 | 0.049 | 0.005 | |
| | YY20-103586 | | ASSAY | TB20076500 | 79.00 | 80.00 | 1.00 | 0.141 | 0.016 | 0.017 | 0.027 | 0.041 | 0.005 | |
| | YY20-103587 | | ASSAY | TB20076500 | 80.00 | 81.00 | 1.00 | 0.017 | 0.005 | 0.005 | 0.020 | 0.030 | 0.005 | |
| | KK20-103544 | | ASSAY | TB20073073 | 81.00 | 82.00 | 1.00 | 0.017 | 0.003 | 0.007 | 0.027 | 0.040 | 0.004 | |
| | KK20-103545 | | ASSAY | TB20073073 | 82.00 | 83.00 | 1.00 | 0.053 | 0.005 | 0.009 | 0.035 | 0.048 | 0.005 | |
| | KK20-103546 | | ASSAY | TB20073073 | 83.00 | 84.00 | 1.00 | 0.035 | 0.006 | 0.006 | 0.021 | 0.025 | 0.004 | |
| | KK20-103547 | | ASSAY | TB20073073 | 84.00 | 85.00 | 1.00 | 0.045 | 0.007 | 0.012 | 0.036 | 0.040 | 0.005 | |
| | KK20-103548 | | ASSAY | TB20073073 | 85.00 | 86.00 | 1.00 | 0.086 | 0.003 | 0.012 | 0.069 | 0.076 | 0.008 | |
| | KK20-103549 | ASSAY | TB20073073 | 86.00 | 87.00 | 1.00 | 0.072 | 0.012 | 0.022 | 0.069 | 0.084 | 0.008 | | |
| | KK20-103550 | ASSAY | TB20073073 | 87.00 | 88.00 | 1.00 | 0.008 | 0.003 | 0.009 | 0.042 | 0.049 | 0.006 | | |
| | KK20-103551 | ASSAY | TB20073073 | 88.00 | 89.00 | 1.00 | 0.075 | 0.006 | 0.010 | 0.024 | 0.036 | 0.005 | | |
| | KK20-103552 | ASSAY | TB20073073 | 89.00 | 90.00 | 1.00 | 0.104 | 0.011 | 0.016 | 0.042 | 0.050 | 0.007 | | |
| | KK20-103553 | ASSAY | TB20073073 | 90.00 | 90.75 | 0.75 | 0.248 | 0.034 | 0.019 | 0.043 | 0.063 | 0.007 | | |
| | KK20-103554 | ASSAY | TB20073073 | 90.75 | 91.50 | 0.75 | 0.019 | 0.003 | 0.010 | 0.034 | 0.037 | 0.005 | | |
| | | Upper and lower contacts are gradational with NORVT. | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------|-------|---|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 91.50 | 94.68 | NOR-Vt | KK20-103555 | ASSAY | TB20073073 | 91.50 | 92.25 | 0.75 | 0.022 | 0.003 | 0.018 | 0.044 | 0.060 | 0.008 |
| | | NORVT - Medium-grained, purple, grey-brown-black-green-white in colour with a weak degree of colour. Pyx:plg ratio ranges from 65:35 to 70:30. Grain boundaries are generally diffuse. Po-ccp-pn occur as vfg-mg blebs, disseminations and intercumulus crystals in an abundance of 2% throughout the interval. Upper and lower contacts are gradational with GABVT. | KK20-103556 | ASSAY | TB20073073 | 92.25 | 93.00 | 0.75 | 0.022 | 0.003 | 0.007 | 0.034 | 0.045 | 0.007 |
| | | | KK20-103557 | ASSAY | TB20073073 | 93.00 | 93.85 | 0.85 | 0.093 | 0.003 | 0.007 | 0.030 | 0.040 | 0.007 |
| | | | KK20-103558 | ASSAY | TB20073073 | 93.85 | 94.68 | 0.83 | 0.037 | 0.005 | 0.013 | 0.036 | 0.063 | 0.008 |
| | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------|--------|--|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 94.68 | 178.63 | GAB-Vt | KK20-103559 | ASSAY | TB20073073 | 94.68 | 95.77 | 1.09 | 0.061 | 0.003 | 0.019 | 0.027 | 0.041 | 0.006 |
| | | <p>GABVT - Medium- to coarse-grained, green-grey-black-white in colour with a dominantly weak to moderate degree of chl-act alteration with a lesser amount of strong chl-act alteration. Pyx:plg ratio ranges from 65:35 to 60:40. Grain boundaries range from sharp to diffuse, typically coinciding with alteration intensity.</p> <p>Po-ccp-pn+/-py occur as vfg-mg blebs, intercumulus crystals and disseminations in an abundance of 1% from 94.68-125.33m and 0.3% from 125.33-139m.</p> <p>Qtz-plg-bt veins and segments of vein material are very abundant between 107m and 139m. A fault is present from 128.90-129.96m.</p> <p>Upper contact is gradational with NORVT.</p> | KK20-103560 | ASSAY | TB20073073 | 95.77 | 96.88 | 1.11 | 0.010 | 0.003 | 0.018 | 0.034 | 0.039 | 0.006 |
| | | | KK20-103561 | ASSAY | TB20073073 | 96.88 | 98.00 | 1.12 | 0.094 | 0.008 | 0.015 | 0.027 | 0.046 | 0.007 |
| | | | KK20-103562 | ASSAY | TB20073073 | 98.00 | 99.00 | 1.00 | 0.001 | 0.003 | 0.010 | 0.030 | 0.048 | 0.006 |
| | | | KK20-103563 | ASSAY | TB20073073 | 99.00 | 100.00 | 1.00 | 0.078 | 0.003 | 0.015 | 0.057 | 0.057 | 0.006 |
| | | | KK20-103564 | ASSAY | TB20073073 | 100.00 | 101.00 | 1.00 | 0.080 | 0.009 | 0.018 | 0.048 | 0.056 | 0.009 |
| | | | KK20-103565 | ASSAY | TB20073073 | 101.00 | 102.00 | 1.00 | 0.014 | 0.003 | 0.008 | 0.033 | 0.027 | 0.006 |
| | | | KK20-103566 | ASSAY | TB20073073 | 102.00 | 103.00 | 1.00 | 0.066 | 0.007 | 0.007 | 0.023 | 0.048 | 0.005 |
| | | | KK20-103567 | ASSAY | TB20073073 | 103.00 | 104.00 | 1.00 | 0.021 | 0.003 | 0.012 | 0.031 | 0.044 | 0.005 |
| | | | KK20-103569 | ASSAY | TB20073073 | 104.00 | 105.00 | 1.00 | 0.753 | 0.061 | 0.019 | 0.062 | 0.066 | 0.007 |
| | | | KK20-103570 | ASSAY | TB20073073 | 105.00 | 106.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.011 | 0.024 | 0.005 |
| | | | KK20-103571 | ASSAY | TB20073073 | 106.00 | 107.00 | 1.00 | 0.036 | 0.003 | 0.007 | 0.025 | 0.042 | 0.006 |
| | | | KK20-103573 | ASSAY | TB20073073 | 107.00 | 108.00 | 1.00 | 0.166 | 0.008 | 0.007 | 0.021 | 0.025 | 0.003 |
| | | | KK20-103574 | ASSAY | TB20073073 | 108.00 | 109.00 | 1.00 | 0.092 | 0.009 | 0.006 | 0.014 | 0.025 | 0.004 |
| | | | KK20-103575 | ASSAY | TB20073073 | 109.00 | 110.00 | 1.00 | 0.226 | 0.017 | 0.014 | 0.032 | 0.039 | 0.006 |
| | | | KK20-103576 | ASSAY | TB20073073 | 110.00 | 111.00 | 1.00 | 0.007 | 0.003 | 0.004 | 0.014 | 0.014 | 0.003 |
| | | | KK20-103577 | ASSAY | TB20073073 | 111.00 | 112.00 | 1.00 | 0.019 | 0.003 | 0.005 | 0.022 | 0.028 | 0.005 |
| | | | KK20-103578 | ASSAY | TB20073073 | 112.00 | 113.00 | 1.00 | 0.009 | 0.003 | 0.001 | 0.013 | 0.019 | 0.004 |
| | | | KK20-103579 | ASSAY | TB20073073 | 113.00 | 114.00 | 1.00 | 0.024 | 0.003 | 0.005 | 0.031 | 0.042 | 0.007 |
| | | | KK20-103580 | ASSAY | TB20073073 | 114.00 | 115.00 | 1.00 | 0.013 | 0.003 | 0.003 | 0.020 | 0.026 | 0.005 |
| | | | KK20-103582 | ASSAY | TB20073073 | 115.00 | 116.00 | 1.00 | 0.007 | 0.003 | 0.004 | 0.037 | 0.043 | 0.006 |
| | | KK20-103583 | ASSAY | TB20073073 | 116.00 | 117.00 | 1.00 | 0.015 | 0.003 | 0.010 | 0.059 | 0.057 | 0.009 | |
| | | KK20-103584 | ASSAY | TB20073073 | 117.00 | 118.00 | 1.00 | 0.006 | 0.003 | 0.007 | 0.043 | 0.033 | 0.007 | |
| | | KK20-103585 | ASSAY | TB20073073 | 118.00 | 119.00 | 1.00 | 0.006 | 0.003 | 0.008 | 0.049 | 0.029 | 0.008 | |
| | | KK20-103586 | ASSAY | TB20073073 | 119.00 | 120.00 | 1.00 | 0.007 | 0.003 | 0.010 | 0.049 | 0.036 | 0.008 | |
| | | KK20-103587 | ASSAY | TB20073073 | 120.00 | 121.00 | 1.00 | 0.015 | 0.003 | 0.014 | 0.051 | 0.087 | 0.009 | |
| | | KK20-103588 | ASSAY | TB20073073 | 121.00 | 122.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.015 | 0.042 | 0.008 | |
| | | YY20-103590 | ASSAY | TB20076501 | 122.00 | 123.00 | 1.00 | 0.005 | 0.003 | 0.002 | 0.021 | 0.042 | 0.008 | |
| | | YY20-103591 | ASSAY | TB20076501 | 123.00 | 124.00 | 1.00 | 0.010 | 0.003 | 0.012 | 0.094 | 0.080 | 0.011 | |
| | | YY20-103592 | ASSAY | TB20076501 | 124.00 | 125.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.014 | 0.017 | 0.006 | |
| | | YY20-103593 | ASSAY | TB20076501 | 125.00 | 126.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.017 | 0.025 | 0.005 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-103594 | ASSAY | TB20076501 | 126.00 | 127.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.011 | 0.021 | 0.005 |
| | | | YY20-103595 | ASSAY | TB20076501 | 127.00 | 128.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.017 | 0.035 | 0.007 |
| | | | YY20-103596 | ASSAY | TB20076501 | 128.00 | 129.00 | 1.00 | 0.021 | 0.003 | 0.003 | 0.028 | 0.028 | 0.006 |
| | | | YY20-103597 | ASSAY | TB20076501 | 129.00 | 130.00 | 1.00 | 0.042 | 0.003 | 0.002 | 0.018 | 0.026 | 0.006 |
| | | | YY20-103598 | ASSAY | TB20076501 | 130.00 | 131.00 | 1.00 | 0.017 | 0.003 | 0.001 | 0.013 | 0.028 | 0.005 |
| | | | YY20-103599 | ASSAY | TB20076501 | 131.00 | 132.00 | 1.00 | 0.012 | 0.003 | 0.003 | 0.018 | 0.035 | 0.006 |
| | | | YY20-103600 | ASSAY | TB20076501 | 132.00 | 133.00 | 1.00 | 0.003 | 0.003 | 0.024 | 0.028 | 0.038 | 0.007 |
| | | | YY20-103601 | ASSAY | TB20076501 | 133.00 | 134.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.022 | 0.035 | 0.007 |
| | | | YY20-103602 | ASSAY | TB20076501 | 134.00 | 135.00 | 1.00 | 0.004 | 0.003 | 0.005 | 0.031 | 0.048 | 0.008 |
| | | | YY20-103603 | ASSAY | TB20076501 | 135.00 | 136.00 | 1.00 | 0.008 | 0.003 | 0.001 | 0.005 | 0.008 | 0.002 |
| | | | YY20-103605 | ASSAY | TB20076501 | 136.00 | 137.00 | 1.00 | 0.068 | 0.003 | 0.005 | 0.012 | 0.029 | 0.004 |
| | | | YY20-103606 | ASSAY | TB20076501 | 137.00 | 138.00 | 1.00 | 0.027 | 0.003 | 0.004 | 0.011 | 0.020 | 0.004 |
| | | | YY20-103607 | ASSAY | TB20076501 | 138.00 | 139.00 | 1.00 | 0.195 | 0.015 | 0.010 | 0.017 | 0.030 | 0.005 |
| | | | YY20-103608 | ASSAY | TB20076501 | 139.00 | 140.00 | 1.00 | 0.119 | 0.010 | 0.009 | 0.022 | 0.033 | 0.006 |
| | | | YY20-103609 | ASSAY | TB20076501 | 140.00 | 141.00 | 1.00 | 0.005 | 0.003 | 0.006 | 0.032 | 0.043 | 0.006 |
| | | | YY20-103610 | ASSAY | TB20076501 | 141.00 | 142.00 | 1.00 | 0.030 | 0.003 | 0.006 | 0.027 | 0.037 | 0.006 |
| | | | YY20-103611 | ASSAY | TB20076501 | 142.00 | 143.00 | 1.00 | 0.038 | 0.003 | 0.009 | 0.021 | 0.032 | 0.005 |
| | | | YY20-103612 | ASSAY | TB20076501 | 143.00 | 144.00 | 1.00 | 0.024 | 0.003 | 0.005 | 0.022 | 0.037 | 0.005 |
| | | | YY20-103613 | ASSAY | TB20076501 | 144.00 | 145.00 | 1.00 | 0.047 | 0.003 | 0.024 | 0.051 | 0.055 | 0.006 |
| | | | YY20-103614 | ASSAY | TB20076501 | 145.00 | 146.00 | 1.00 | 0.005 | 0.003 | 0.020 | 0.042 | 0.058 | 0.007 |
| | | | YY20-103615 | ASSAY | TB20076501 | 146.00 | 147.00 | 1.00 | 0.201 | 0.010 | 0.022 | 0.059 | 0.070 | 0.009 |
| | | | YY20-103616 | ASSAY | TB20076501 | 147.00 | 148.00 | 1.00 | 0.004 | 0.003 | 0.016 | 0.045 | 0.050 | 0.007 |
| | | | YY20-103618 | ASSAY | TB20076501 | 148.00 | 149.00 | 1.00 | 0.005 | 0.003 | 0.007 | 0.019 | 0.034 | 0.007 |
| | | | YY20-103619 | ASSAY | TB20076501 | 149.00 | 150.00 | 1.00 | 0.007 | 0.003 | 0.022 | 0.026 | 0.023 | 0.004 |
| | | | YY20-103620 | ASSAY | TB20076501 | 150.00 | 151.00 | 1.00 | 0.027 | 0.003 | 0.002 | 0.007 | 0.017 | 0.003 |
| | | | YY20-103621 | ASSAY | TB20076501 | 151.00 | 152.00 | 1.00 | 0.028 | 0.003 | 0.003 | 0.010 | 0.023 | 0.005 |
| | | | YY20-103622 | ASSAY | TB20076501 | 152.00 | 153.00 | 1.00 | 0.043 | 0.003 | 0.005 | 0.016 | 0.023 | 0.005 |
| | | | YY20-103623 | ASSAY | TB20076501 | 153.00 | 154.00 | 1.00 | 0.028 | 0.003 | 0.009 | 0.024 | 0.043 | 0.007 |
| | | | YY20-103624 | ASSAY | TB20076501 | 154.00 | 155.00 | 1.00 | 0.004 | 0.003 | 0.007 | 0.027 | 0.035 | 0.006 |
| | | | YY20-103625 | ASSAY | TB20076501 | 155.00 | 156.00 | 1.00 | 0.011 | 0.003 | 0.003 | 0.018 | 0.029 | 0.006 |
| | | | YY20-103626 | ASSAY | TB20076501 | 156.00 | 157.00 | 1.00 | 0.186 | 0.015 | 0.009 | 0.033 | 0.045 | 0.008 |
| | | | YY20-103627 | ASSAY | TB20076501 | 157.00 | 158.00 | 1.00 | 0.040 | 0.005 | 0.006 | 0.032 | 0.047 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-103628 | ASSAY | TB20076501 | 158.00 | 159.00 | 1.00 | 0.030 | 0.003 | 0.007 | 0.014 | 0.026 | 0.005 |
| | | | YY20-103630 | ASSAY | TB20076501 | 159.00 | 160.00 | 1.00 | 0.073 | 0.005 | 0.004 | 0.035 | 0.044 | 0.007 |
| | | | YY20-103631 | ASSAY | TB20076501 | 160.00 | 161.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.021 | 0.032 | 0.006 |
| | | | YY20-103632 | ASSAY | TB20076501 | 161.00 | 162.00 | 1.00 | 0.021 | 0.003 | 0.002 | 0.011 | 0.022 | 0.005 |
| | | | YY20-103633 | ASSAY | TB20076501 | 162.00 | 163.00 | 1.00 | 0.010 | 0.003 | 0.002 | 0.018 | 0.032 | 0.006 |
| | | | YY20-103634 | ASSAY | TB20076501 | 163.00 | 164.00 | 1.00 | 0.008 | 0.003 | 0.001 | 0.041 | 0.058 | 0.008 |
| | | | YY20-103635 | ASSAY | TB20076501 | 164.00 | 165.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.021 | 0.035 | 0.007 |
| | | | YY20-103636 | ASSAY | TB20076501 | 165.00 | 166.00 | 1.00 | 0.014 | 0.003 | 0.010 | 0.040 | 0.049 | 0.007 |
| | | | YY20-103637 | ASSAY | TB20076501 | 166.00 | 167.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.016 | 0.032 | 0.006 |
| | | | YY20-103638 | ASSAY | TB20076501 | 167.00 | 168.00 | 1.00 | 0.076 | 0.005 | 0.010 | 0.034 | 0.035 | 0.006 |
| | | | YY20-103639 | ASSAY | TB20076501 | 168.00 | 169.00 | 1.00 | 0.010 | 0.003 | 0.006 | 0.027 | 0.037 | 0.006 |
| | | | YY20-103640 | ASSAY | TB20076501 | 169.00 | 170.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.018 | 0.033 | 0.006 |
| | | | YY20-103641 | ASSAY | TB20076501 | 170.00 | 171.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.015 | 0.026 | 0.006 |
| | | | YY20-103642 | ASSAY | TB20076501 | 171.00 | 172.00 | 1.00 | 0.014 | 0.003 | 0.007 | 0.025 | 0.037 | 0.006 |
| | | | YY20-103643 | ASSAY | TB20076501 | 172.00 | 173.00 | 1.00 | 0.037 | 0.003 | 0.004 | 0.016 | 0.027 | 0.005 |
| | | | YY20-103645 | ASSAY | TB20076501 | 173.00 | 174.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.015 | 0.021 | 0.005 |
| | | | YY20-103647 | ASSAY | TB20076501 | 174.00 | 175.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.024 | 0.030 | 0.006 |
| | | | YY20-103648 | ASSAY | TB20076501 | 175.00 | 176.20 | 1.20 | 0.012 | 0.003 | 0.001 | 0.018 | 0.030 | 0.006 |
| | | | YY20-103649 | ASSAY | TB20076501 | 176.20 | 177.40 | 1.20 | 0.093 | 0.005 | 0.007 | 0.020 | 0.028 | 0.006 |
| | | | YY20-103650 | ASSAY | TB20076501 | 177.40 | 178.63 | 1.23 | 0.011 | 0.003 | 0.003 | 0.034 | 0.055 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|----------------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 178.63 | 209.42 | NOR | YY20-103651 | ASSAY | TB20076501 | 178.63 | 179.80 | 1.17 | 0.002 | 0.003 | 0.001 | 0.008 | 0.019 | 0.005 |
| | | green to brown, med gr Nor | YY20-103652 | ASSAY | TB20076501 | 179.80 | 181.00 | 1.20 | 0.111 | 0.011 | 0.013 | 0.030 | 0.044 | 0.006 |
| | | | YY20-103653 | ASSAY | TB20076501 | 181.00 | 182.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.015 | 0.020 | 0.006 |
| | | | YY20-103654 | ASSAY | TB20076501 | 182.00 | 183.00 | 1.00 | 0.055 | 0.003 | 0.009 | 0.023 | 0.029 | 0.006 |
| | | | YY20-103655 | ASSAY | TB20076501 | 183.00 | 184.00 | 1.00 | 0.033 | 0.003 | 0.003 | 0.012 | 0.018 | 0.006 |
| | | | YY20-103656 | ASSAY | TB20076501 | 184.00 | 185.00 | 1.00 | 0.033 | 0.003 | 0.011 | 0.085 | 0.191 | 0.020 |
| | | | YY20-103657 | ASSAY | TB20076501 | 185.00 | 186.00 | 1.00 | 0.025 | 0.005 | 0.002 | 0.010 | 0.013 | 0.005 |
| | | | YY20-103658 | ASSAY | TB20076501 | 186.00 | 187.00 | 1.00 | 0.027 | 0.003 | 0.005 | 0.012 | 0.016 | 0.006 |
| | | | YY20-103659 | ASSAY | TB20076501 | 187.00 | 188.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.017 | 0.006 |
| | | | YY20-103660 | ASSAY | TB20076501 | 188.00 | 189.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.036 | 0.019 | 0.008 |
| | | | YY20-103661 | ASSAY | TB20076501 | 189.00 | 190.00 | 1.00 | 0.005 | 0.003 | 0.002 | 0.017 | 0.022 | 0.007 |
| | | | YY20-103662 | ASSAY | TB20076501 | 190.00 | 191.00 | 1.00 | 0.029 | 0.005 | 0.001 | 0.010 | 0.018 | 0.006 |
| | | | YY20-103663 | ASSAY | TB20076501 | 191.00 | 192.00 | 1.00 | 0.006 | 0.003 | 0.001 | 0.006 | 0.018 | 0.005 |
| | | | YY20-103664 | ASSAY | TB20076501 | 192.00 | 193.00 | 1.00 | 0.009 | 0.003 | 0.001 | 0.008 | 0.018 | 0.005 |
| | | | YY20-103665 | ASSAY | TB20076501 | 193.00 | 194.00 | 1.00 | 0.022 | 0.003 | 0.001 | 0.009 | 0.019 | 0.005 |
| | | | YY20-103666 | ASSAY | TB20076501 | 194.00 | 195.00 | 1.00 | 0.024 | 0.003 | 0.001 | 0.010 | 0.020 | 0.005 |
| | | | YY20-103668 | ASSAY | TB20076502 | 195.00 | 196.00 | 1.00 | 0.009 | 0.003 | 0.002 | 0.013 | 0.021 | 0.005 |
| | | | YY20-103669 | ASSAY | TB20076502 | 196.00 | 197.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.010 | 0.019 | 0.005 |
| | | | YY20-103670 | ASSAY | TB20076502 | 197.00 | 198.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.008 | 0.017 | 0.005 |
| | | | YY20-103671 | ASSAY | TB20076502 | 198.00 | 199.00 | 1.00 | 0.016 | 0.003 | 0.001 | 0.007 | 0.016 | 0.005 |
| | | | YY20-103672 | ASSAY | TB20076502 | 199.00 | 200.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.019 | 0.005 |
| | | | YY20-103673 | ASSAY | TB20076502 | 200.00 | 201.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.006 | 0.018 | 0.005 |
| | | | YY20-103674 | ASSAY | TB20076502 | 201.00 | 202.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.020 | 0.005 |
| | | | YY20-103675 | ASSAY | TB20076502 | 202.00 | 203.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.007 | 0.019 | 0.005 |
| | | | YY20-103676 | ASSAY | TB20076502 | 203.00 | 204.00 | 1.00 | 0.051 | 0.003 | 0.005 | 0.017 | 0.020 | 0.005 |
| | | | YY20-103677 | ASSAY | TB20076502 | 204.00 | 205.00 | 1.00 | 0.042 | 0.003 | 0.001 | 0.007 | 0.018 | 0.005 |
| | | | YY20-103679 | ASSAY | TB20076502 | 205.00 | 206.00 | 1.00 | 0.237 | 0.014 | 0.011 | 0.019 | 0.031 | 0.005 |
| | | | YY20-103680 | ASSAY | TB20076502 | 206.00 | 207.00 | 1.00 | 1.560 | 0.075 | 0.163 | 0.093 | 0.085 | 0.008 |
| | | | YY20-103681 | ASSAY | TB20076502 | 207.00 | 208.20 | 1.20 | 0.016 | 0.003 | 0.003 | 0.016 | 0.022 | 0.005 |
| | | | YY20-103682 | ASSAY | TB20076502 | 208.20 | 209.42 | 1.22 | 0.060 | 0.003 | 0.002 | 0.012 | 0.025 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------------------------|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 209.42 | 242.26 | GAB-Vt | YY20-103683 | ASSAY | TB20076502 | 209.42 | 210.60 | 1.18 | 0.017 | 0.003 | 0.001 | 0.008 | 0.025 | 0.005 |
| green fine-med gr gabVT | | | YY20-103684 | ASSAY | TB20076502 | 210.60 | 211.80 | 1.20 | 0.024 | 0.003 | 0.004 | 0.013 | 0.029 | 0.005 |
| | | | YY20-103685 | ASSAY | TB20076502 | 211.80 | 213.00 | 1.20 | 0.057 | 0.003 | 0.009 | 0.012 | 0.026 | 0.004 |
| | | | YY20-103686 | ASSAY | TB20076502 | 213.00 | 214.00 | 1.00 | 1.200 | 0.061 | 0.104 | 0.096 | 0.081 | 0.007 |
| | | | YY20-103688 | ASSAY | TB20076502 | 214.00 | 215.00 | 1.00 | 0.554 | 0.032 | 0.078 | 0.092 | 0.055 | 0.006 |
| | | | YY20-103689 | ASSAY | TB20076502 | 215.00 | 216.00 | 1.00 | 1.120 | 0.101 | 0.078 | 0.096 | 0.086 | 0.007 |
| | | | YY20-103690 | ASSAY | TB20076502 | 216.00 | 217.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.012 | 0.027 | 0.005 |
| | | | YY20-103691 | ASSAY | TB20076502 | 217.00 | 218.00 | 1.00 | 0.022 | 0.003 | 0.007 | 0.008 | 0.026 | 0.005 |
| | | | YY20-103692 | ASSAY | TB20076502 | 218.00 | 219.00 | 1.00 | 0.172 | 0.011 | 0.024 | 0.019 | 0.030 | 0.005 |
| | | | YY20-103693 | ASSAY | TB20076502 | 219.00 | 220.00 | 1.00 | 0.305 | 0.013 | 0.007 | 0.014 | 0.031 | 0.005 |
| | | | YY20-103694 | ASSAY | TB20076502 | 220.00 | 221.00 | 1.00 | 0.092 | 0.006 | 0.012 | 0.029 | 0.041 | 0.007 |
| | | | YY20-103695 | ASSAY | TB20076502 | 221.00 | 222.00 | 1.00 | 0.009 | 0.003 | 0.007 | 0.020 | 0.031 | 0.006 |
| | | | YY20-103696 | ASSAY | TB20076502 | 222.00 | 223.00 | 1.00 | 0.391 | 0.033 | 0.024 | 0.027 | 0.041 | 0.006 |
| | | | YY20-103697 | ASSAY | TB20076502 | 223.00 | 224.00 | 1.00 | 0.305 | 0.039 | 0.033 | 0.042 | 0.042 | 0.006 |
| | | | YY20-103698 | ASSAY | TB20076502 | 224.00 | 225.00 | 1.00 | 0.525 | 0.058 | 0.080 | 0.049 | 0.063 | 0.006 |
| | | | YY20-103699 | ASSAY | TB20076502 | 225.00 | 226.00 | 1.00 | 0.021 | 0.003 | 0.008 | 0.011 | 0.027 | 0.005 |
| | | | YY20-103700 | ASSAY | TB20076502 | 226.00 | 227.00 | 1.00 | 0.017 | 0.003 | 0.018 | 0.020 | 0.024 | 0.005 |
| | | | YY20-103701 | ASSAY | TB20076502 | 227.00 | 228.00 | 1.00 | 0.404 | 0.039 | 0.090 | 0.059 | 0.057 | 0.006 |
| | | | YY20-103702 | ASSAY | TB20076502 | 228.00 | 229.00 | 1.00 | 0.177 | 0.027 | 0.021 | 0.029 | 0.037 | 0.005 |
| | | | YY20-103703 | ASSAY | TB20076502 | 229.00 | 230.00 | 1.00 | 0.108 | 0.025 | 0.029 | 0.021 | 0.037 | 0.005 |
| | | | YY20-103704 | ASSAY | TB20076502 | 230.00 | 231.00 | 1.00 | 0.129 | 0.016 | 0.032 | 0.039 | 0.044 | 0.005 |
| | | | YY20-103705 | ASSAY | TB20076502 | 231.00 | 232.00 | 1.00 | 0.035 | 0.006 | 0.024 | 0.026 | 0.030 | 0.005 |
| | | | YY20-103706 | ASSAY | TB20076502 | 232.00 | 233.00 | 1.00 | 0.454 | 0.049 | 0.020 | 0.045 | 0.066 | 0.007 |
| | | | YY20-103707 | ASSAY | TB20076502 | 233.00 | 234.00 | 1.00 | 0.004 | 0.003 | 0.005 | 0.011 | 0.015 | 0.003 |
| | | | YY20-103708 | ASSAY | TB20076502 | 234.00 | 235.00 | 1.00 | 0.048 | 0.011 | 0.010 | 0.016 | 0.027 | 0.004 |
| | | | YY20-103710 | ASSAY | TB20076502 | 235.00 | 236.00 | 1.00 | 0.476 | 0.030 | 0.005 | 0.019 | 0.039 | 0.005 |
| | | | YY20-103711 | ASSAY | TB20076502 | 236.00 | 237.00 | 1.00 | 0.629 | 0.037 | 0.110 | 0.075 | 0.056 | 0.006 |
| | | | YY20-103712 | ASSAY | TB20076502 | 237.00 | 238.00 | 1.00 | 1.270 | 0.083 | 0.156 | 0.077 | 0.082 | 0.006 |
| | | | YY20-103713 | ASSAY | TB20076502 | 238.00 | 239.00 | 1.00 | 0.284 | 0.027 | 0.016 | 0.028 | 0.038 | 0.005 |
| | | | YY20-103714 | ASSAY | TB20076502 | 239.00 | 240.00 | 1.00 | 0.822 | 0.061 | 0.038 | 0.066 | 0.076 | 0.006 |
| | | | YY20-103715 | ASSAY | TB20076502 | 240.00 | 241.00 | 1.00 | 0.459 | 0.046 | 0.052 | 0.048 | 0.058 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-103716 | ASSAY | TB20076502 | 241.00 | 242.26 | 1.26 | 0.019 | 0.005 | 0.002 | 0.020 | 0.011 | 0.003 |
| 242.26 | 256.25 | TON white, foliated tonalite | YY20-103717 | ASSAY | TB20076502 | 242.26 | 243.00 | 0.74 | 0.353 | 0.026 | 0.023 | 0.033 | 0.030 | 0.003 |
| | | | YY20-103718 | ASSAY | TB20076502 | 243.00 | 244.00 | 1.00 | 0.569 | 0.047 | 0.013 | 0.040 | 0.028 | 0.001 |
| | | | YY20-103719 | ASSAY | TB20076502 | 244.00 | 245.00 | 1.00 | 0.785 | 0.063 | 0.025 | 0.035 | 0.035 | 0.002 |
| | | | YY20-103720 | ASSAY | TB20076502 | 245.00 | 246.00 | 1.00 | 0.121 | 0.009 | 0.003 | 0.022 | 0.006 | 0.001 |
| | | | YY20-103721 | ASSAY | TB20076502 | 246.00 | 247.00 | 1.00 | 0.034 | 0.003 | 0.006 | 0.037 | 0.004 | 0.002 |
| | | | YY20-103722 | ASSAY | TB20076502 | 247.00 | 248.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.021 | 0.003 | 0.002 |
| | | | YY20-103723 | ASSAY | TB20076502 | 248.00 | 249.00 | 1.00 | 0.001 | 0.003 | 0.020 | 0.007 | 0.002 | 0.002 |
| | | | YY20-103724 | ASSAY | TB20076502 | 249.00 | 250.00 | 1.00 | 0.012 | 0.003 | 0.001 | 0.008 | 0.002 | 0.001 |
| | | | YY20-103725 | ASSAY | TB20076502 | 250.00 | 251.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.008 | 0.003 | 0.002 |
| | | | YY20-103726 | ASSAY | TB20076502 | 251.00 | 252.20 | 1.20 | 0.028 | 0.003 | 0.003 | 0.019 | 0.007 | 0.002 |
| | | | YY20-103727 | ASSAY | TB20076502 | 252.20 | 253.40 | 1.20 | 0.223 | 0.014 | 0.012 | 0.021 | 0.009 | 0.001 |
| | | | YY20-103729 | ASSAY | TB20076502 | 253.40 | 254.60 | 1.20 | 0.218 | 0.017 | 0.014 | 0.008 | 0.009 | 0.001 |
| | | | YY20-103730 | ASSAY | TB20076502 | 254.60 | 255.80 | 1.20 | 0.051 | 0.003 | 0.001 | 0.005 | 0.003 | 0.002 |
| | | | YY20-103732 | ASSAY | TB20076502 | 255.80 | 257.00 | 1.20 | 0.121 | 0.011 | 0.013 | 0.033 | 0.033 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|----------------------|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 256.25 | 333.72 | GAB-Vt | YY20-103733 | ASSAY | TB20076502 | 257.00 | 258.00 | 1.00 | 0.463 | 0.032 | 0.021 | 0.041 | 0.051 | 0.006 |
| green f-med gr gabVT | | | YY20-103734 | ASSAY | TB20076502 | 258.00 | 259.00 | 1.00 | 0.499 | 0.049 | 0.048 | 0.056 | 0.057 | 0.006 |
| | | | YY20-103735 | ASSAY | TB20076502 | 259.00 | 260.00 | 1.00 | 0.670 | 0.062 | 0.100 | 0.076 | 0.074 | 0.006 |
| | | | YY20-103736 | ASSAY | TB20076502 | 260.00 | 261.00 | 1.00 | 0.708 | 0.064 | 0.100 | 0.070 | 0.077 | 0.006 |
| | | | YY20-103737 | ASSAY | TB20076502 | 261.00 | 262.00 | 1.00 | 0.832 | 0.082 | 0.079 | 0.046 | 0.077 | 0.006 |
| | | | YY20-103738 | ASSAY | TB20076502 | 262.00 | 263.00 | 1.00 | 1.230 | 0.106 | 0.090 | 0.049 | 0.071 | 0.006 |
| | | | YY20-103739 | ASSAY | TB20076502 | 263.00 | 264.00 | 1.00 | 1.620 | 0.148 | 0.187 | 0.071 | 0.090 | 0.006 |
| | | | YY20-103740 | ASSAY | TB20076502 | 264.00 | 265.00 | 1.00 | 0.624 | 0.085 | 0.057 | 0.054 | 0.059 | 0.005 |
| | | | YY20-103741 | ASSAY | TB20076502 | 265.00 | 266.00 | 1.00 | 1.680 | 0.193 | 0.150 | 0.057 | 0.094 | 0.006 |
| | | | YY20-103742 | ASSAY | TB20076502 | 266.00 | 267.00 | 1.00 | 2.050 | 0.201 | 0.088 | 0.053 | 0.086 | 0.005 |
| | | | YY20-103743 | ASSAY | TB20076502 | 267.00 | 268.00 | 1.00 | 1.510 | 0.151 | 0.201 | 0.081 | 0.097 | 0.006 |
| | | | YY20-103744 | ASSAY | TB20076502 | 268.00 | 269.00 | 1.00 | 2.250 | 0.258 | 0.246 | 0.178 | 0.162 | 0.007 |
| | | | YY20-103746 | ASSAY | TB20076503 | 269.00 | 270.00 | 1.00 | 1.600 | 0.214 | 0.127 | 0.063 | 0.089 | 0.006 |
| | | | YY20-103747 | ASSAY | TB20076503 | 270.00 | 271.00 | 1.00 | 1.570 | 0.159 | 0.129 | 0.057 | 0.083 | 0.006 |
| | | | YY20-103748 | ASSAY | TB20076503 | 271.00 | 272.00 | 1.00 | 2.240 | 0.275 | 0.179 | 0.060 | 0.082 | 0.005 |
| | | | YY20-103749 | ASSAY | TB20076503 | 272.00 | 273.00 | 1.00 | 1.890 | 0.198 | 0.115 | 0.071 | 0.108 | 0.005 |
| | | | YY20-103751 | ASSAY | TB20076503 | 273.00 | 274.00 | 1.00 | 0.695 | 0.137 | 0.050 | 0.030 | 0.063 | 0.006 |
| | | | YY20-103752 | ASSAY | TB20076503 | 274.00 | 275.00 | 1.00 | 1.020 | 0.146 | 0.063 | 0.048 | 0.070 | 0.006 |
| | | | YY20-103753 | ASSAY | TB20076503 | 275.00 | 276.00 | 1.00 | 0.624 | 0.090 | 0.039 | 0.025 | 0.048 | 0.004 |
| | | | YY20-103754 | ASSAY | TB20076503 | 276.00 | 277.00 | 1.00 | 0.614 | 0.124 | 0.027 | 0.021 | 0.053 | 0.004 |
| | | | YY20-103755 | ASSAY | TB20076503 | 277.00 | 278.00 | 1.00 | 0.828 | 0.139 | 0.103 | 0.041 | 0.052 | 0.004 |
| | | | YY20-103756 | ASSAY | TB20076503 | 278.00 | 279.00 | 1.00 | 2.270 | 0.320 | 0.041 | 0.024 | 0.047 | 0.004 |
| | | | YY20-103757 | ASSAY | TB20076503 | 279.00 | 280.00 | 1.00 | 0.759 | 0.158 | 0.025 | 0.034 | 0.064 | 0.006 |
| | | | YY20-103758 | ASSAY | TB20076503 | 280.00 | 281.00 | 1.00 | 1.510 | 0.167 | 0.147 | 0.077 | 0.083 | 0.005 |
| | | | YY20-103759 | ASSAY | TB20076503 | 281.00 | 282.00 | 1.00 | 0.400 | 0.096 | 0.043 | 0.023 | 0.043 | 0.004 |
| | | | YY20-103761 | ASSAY | TB20076503 | 282.00 | 283.00 | 1.00 | 1.645 | 0.170 | 0.240 | 0.098 | 0.110 | 0.006 |
| | | | YY20-103762 | ASSAY | TB20076503 | 283.00 | 284.00 | 1.00 | 1.005 | 0.155 | 0.103 | 0.038 | 0.059 | 0.005 |
| | | | YY20-103763 | ASSAY | TB20076503 | 284.00 | 285.00 | 1.00 | 0.450 | 0.099 | 0.042 | 0.028 | 0.050 | 0.005 |
| | | | YY20-103764 | ASSAY | TB20076503 | 285.00 | 286.00 | 1.00 | 0.359 | 0.143 | 0.007 | 0.006 | 0.029 | 0.003 |
| | | | YY20-103765 | ASSAY | TB20076503 | 286.00 | 287.00 | 1.00 | 0.903 | 0.129 | 0.084 | 0.052 | 0.064 | 0.005 |
| | | | YY20-103766 | ASSAY | TB20076503 | 287.00 | 288.00 | 1.00 | 0.941 | 0.159 | 0.066 | 0.035 | 0.061 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-103767 | ASSAY | TB20076503 | 288.00 | 289.00 | 1.00 | 0.829 | 0.229 | 0.082 | 0.039 | 0.045 | 0.005 |
| | | | YY20-103768 | ASSAY | TB20076503 | 289.00 | 290.00 | 1.00 | 1.745 | 0.277 | 0.151 | 0.089 | 0.077 | 0.004 |
| | | | YY20-103769 | ASSAY | TB20076503 | 290.00 | 291.00 | 1.00 | 0.666 | 0.158 | 0.041 | 0.024 | 0.043 | 0.004 |
| | | | YY20-103770 | ASSAY | TB20076503 | 291.00 | 292.00 | 1.00 | 0.266 | 0.070 | 0.148 | 0.016 | 0.052 | 0.005 |
| | | | YY20-103771 | ASSAY | TB20076503 | 292.00 | 293.00 | 1.00 | 1.115 | 0.201 | 0.042 | 0.035 | 0.062 | 0.005 |
| | | | YY20-103772 | ASSAY | TB20076503 | 293.00 | 294.00 | 1.00 | 1.085 | 0.190 | 0.047 | 0.025 | 0.045 | 0.004 |
| | | | YY20-103773 | ASSAY | TB20076503 | 294.00 | 295.00 | 1.00 | 2.130 | 0.289 | 0.160 | 0.084 | 0.088 | 0.004 |
| | | | YY20-103774 | ASSAY | TB20076503 | 295.00 | 296.00 | 1.00 | 1.960 | 0.224 | 0.130 | 0.073 | 0.089 | 0.004 |
| | | | YY20-103775 | ASSAY | TB20076503 | 296.00 | 297.00 | 1.00 | 0.599 | 0.126 | 0.065 | 0.029 | 0.037 | 0.004 |
| | | | YY20-103776 | ASSAY | TB20076503 | 297.00 | 298.00 | 1.00 | 1.385 | 0.202 | 0.119 | 0.073 | 0.050 | 0.003 |
| | | | YY20-103777 | ASSAY | TB20076503 | 298.00 | 299.00 | 1.00 | 1.365 | 0.191 | 0.239 | 0.115 | 0.055 | 0.003 |
| | | | YY20-103778 | ASSAY | TB20076503 | 299.00 | 300.00 | 1.00 | 1.285 | 0.225 | 0.037 | 0.021 | 0.066 | 0.004 |
| | | | YY20-103779 | ASSAY | TB20076503 | 300.00 | 301.00 | 1.00 | 0.777 | 0.123 | 0.009 | 0.004 | 0.053 | 0.003 |
| | | | YY20-103780 | ASSAY | TB20076503 | 301.00 | 302.00 | 1.00 | 0.419 | 0.105 | 0.045 | 0.022 | 0.040 | 0.004 |
| | | | YY20-103781 | ASSAY | TB20076503 | 302.00 | 303.00 | 1.00 | 0.810 | 0.133 | 0.058 | 0.026 | 0.046 | 0.004 |
| | | | YY20-103782 | ASSAY | TB20076503 | 303.00 | 304.00 | 1.00 | 0.874 | 0.107 | 0.111 | 0.070 | 0.046 | 0.003 |
| | | | YY20-103783 | ASSAY | TB20076503 | 304.00 | 305.00 | 1.00 | 0.945 | 0.152 | 0.057 | 0.031 | 0.060 | 0.004 |
| | | | YY20-103784 | ASSAY | TB20076503 | 305.00 | 306.00 | 1.00 | 1.895 | 0.233 | 0.182 | 0.121 | 0.110 | 0.004 |
| | | | YY20-103785 | ASSAY | TB21038955 | 306.00 | 307.00 | 1.00 | 2.070 | 0.232 | 0.203 | 0.128 | 0.087 | 0.004 |
| | | | YY20-103786 | ASSAY | TB20076503 | 307.00 | 308.00 | 1.00 | 1.575 | 0.194 | 0.089 | 0.053 | 0.068 | 0.003 |
| | | | YY20-103787 | ASSAY | TB20076503 | 308.00 | 309.00 | 1.00 | 1.520 | 0.196 | 0.121 | 0.071 | 0.070 | 0.004 |
| | | | YY20-103788 | ASSAY | TB20076503 | 309.00 | 310.00 | 1.00 | 1.525 | 0.284 | 0.127 | 0.059 | 0.098 | 0.007 |
| | | | YY20-103789 | ASSAY | TB20076503 | 310.00 | 311.00 | 1.00 | 1.860 | 0.296 | 0.198 | 0.093 | 0.123 | 0.009 |
| | | | YY20-103790 | ASSAY | TB20076503 | 311.00 | 312.00 | 1.00 | 0.358 | 0.124 | 0.031 | 0.026 | 0.048 | 0.006 |
| | | | YY20-103791 | ASSAY | TB20076503 | 312.00 | 313.00 | 1.00 | 0.406 | 0.118 | 0.046 | 0.041 | 0.057 | 0.006 |
| | | | YY20-103792 | ASSAY | TB20076503 | 313.00 | 314.00 | 1.00 | 0.157 | 0.050 | 0.020 | 0.021 | 0.041 | 0.005 |
| | | | YY20-103793 | ASSAY | TB20076503 | 314.00 | 315.00 | 1.00 | 0.388 | 0.065 | 0.046 | 0.044 | 0.050 | 0.006 |
| | | | YY20-103794 | ASSAY | TB20076503 | 315.00 | 316.00 | 1.00 | 0.409 | 0.084 | 0.136 | 0.077 | 0.078 | 0.006 |
| | | | YY20-103795 | ASSAY | TB20076503 | 316.00 | 317.00 | 1.00 | 0.285 | 0.117 | 0.028 | 0.018 | 0.040 | 0.005 |
| | | | YY20-103796 | ASSAY | TB20076503 | 317.00 | 318.00 | 1.00 | 0.486 | 0.197 | 0.018 | 0.014 | 0.030 | 0.004 |
| | | | YY20-103797 | ASSAY | TB20076503 | 318.00 | 319.00 | 1.00 | 1.835 | 0.274 | 0.164 | 0.091 | 0.128 | 0.006 |
| | | | YY20-103798 | ASSAY | TB20076503 | 319.00 | 320.00 | 1.00 | 0.645 | 0.073 | 0.053 | 0.039 | 0.054 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-103799 | ASSAY | TB20076503 | 320.00 | 321.00 | 1.00 | 0.741 | 0.234 | 0.073 | 0.037 | 0.048 | 0.004 |
| | | | YY20-103800 | ASSAY | TB20076503 | 321.00 | 322.00 | 1.00 | 0.505 | 0.202 | 0.033 | 0.021 | 0.031 | 0.004 |
| | | | YY20-103801 | ASSAY | TB20076503 | 322.00 | 323.00 | 1.00 | 1.435 | 0.286 | 0.174 | 0.086 | 0.087 | 0.005 |
| | | | YY20-103802 | ASSAY | TB20076503 | 323.00 | 324.00 | 1.00 | 2.180 | 0.354 | 0.208 | 0.095 | 0.112 | 0.005 |
| | | | YY20-103804 | ASSAY | TB20076503 | 324.00 | 325.00 | 1.00 | 1.020 | 0.238 | 0.113 | 0.059 | 0.062 | 0.004 |
| | | | YY20-103805 | ASSAY | TB20076503 | 325.00 | 326.00 | 1.00 | 2.200 | 0.258 | 0.136 | 0.088 | 0.169 | 0.008 |
| | | | YY20-103806 | ASSAY | TB20076503 | 326.00 | 327.00 | 1.00 | 0.382 | 0.111 | 0.032 | 0.023 | 0.035 | 0.005 |
| | | | YY20-103807 | ASSAY | TB20076503 | 327.00 | 328.00 | 1.00 | 1.355 | 0.270 | 0.080 | 0.038 | 0.057 | 0.005 |
| | | | YY20-103808 | ASSAY | TB20076503 | 328.00 | 329.00 | 1.00 | 1.640 | 0.295 | 0.201 | 0.071 | 0.086 | 0.005 |
| | | | YY20-103809 | ASSAY | TB20076503 | 329.00 | 330.00 | 1.00 | 1.870 | 0.345 | 0.177 | 0.074 | 0.103 | 0.007 |
| | | | YY20-103810 | ASSAY | TB20076503 | 330.00 | 331.00 | 1.00 | 3.210 | 0.453 | 0.348 | 0.142 | 0.167 | 0.007 |
| | | | YY20-103811 | ASSAY | TB20076503 | 331.00 | 332.00 | 1.00 | 1.400 | 0.301 | 0.114 | 0.056 | 0.084 | 0.006 |
| | | | YY20-103812 | ASSAY | TB20076503 | 332.00 | 333.00 | 1.00 | 0.739 | 0.209 | 0.041 | 0.021 | 0.046 | 0.004 |
| | | | YY20-103813 | ASSAY | TB20076503 | 333.00 | 333.72 | 0.72 | 0.655 | 0.217 | 0.035 | 0.023 | 0.049 | 0.005 |
| 333.72 | 335.10 | DIKE-Mafic green, fgr mafic dyke | YY20-103814 | ASSAY | TB20076503 | 333.72 | 335.10 | 1.38 | 0.143 | 0.021 | 0.024 | 0.019 | 0.031 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---------------------------------|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 335.10 | 352.08 | NOR | YY20-103815 | ASSAY | TB20076503 | 335.10 | 336.00 | 0.90 | 2.160 | 0.319 | 0.210 | 0.094 | 0.096 | 0.006 |
| green to brownish med gr norite | | | YY20-103816 | ASSAY | TB20076503 | 336.00 | 337.00 | 1.00 | 1.760 | 0.287 | 0.149 | 0.077 | 0.092 | 0.005 |
| | | | YY20-103817 | ASSAY | TB20076503 | 337.00 | 338.00 | 1.00 | 1.980 | 0.341 | 0.291 | 0.127 | 0.131 | 0.007 |
| | | | YY20-103818 | ASSAY | TB20076503 | 338.00 | 339.00 | 1.00 | 1.380 | 0.256 | 0.282 | 0.119 | 0.112 | 0.005 |
| | | | YY20-103820 | ASSAY | TB20076503 | 339.00 | 340.00 | 1.00 | 0.585 | 0.199 | 0.028 | 0.017 | 0.035 | 0.004 |
| | | | YY20-103822 | ASSAY | TB20076503 | 340.00 | 341.00 | 1.00 | 2.420 | 0.364 | 0.324 | 0.120 | 0.127 | 0.005 |
| | | | YY20-103824 | ASSAY | TB20076504 | 341.00 | 342.00 | 1.00 | 2.740 | 0.410 | 0.362 | 0.124 | 0.136 | 0.006 |
| | | | YY20-103825 | ASSAY | TB20076504 | 342.00 | 343.00 | 1.00 | 0.953 | 0.238 | 0.096 | 0.045 | 0.056 | 0.005 |
| | | | YY20-103826 | ASSAY | TB20076504 | 343.00 | 344.00 | 1.00 | 2.010 | 0.332 | 0.285 | 0.108 | 0.122 | 0.006 |
| | | | YY20-103827 | ASSAY | TB20090662 | 344.00 | 345.00 | 1.00 | 1.980 | 0.301 | 0.285 | 0.113 | 0.129 | 0.007 |
| | | | YY20-103828 | ASSAY | TB20090662 | 345.00 | 346.00 | 1.00 | 1.940 | 0.343 | 0.267 | 0.091 | 0.111 | 0.006 |
| | | | YY20-103829 | ASSAY | TB20090662 | 346.00 | 347.00 | 1.00 | 1.300 | 0.296 | 0.140 | 0.063 | 0.079 | 0.005 |
| | | | YY20-103830 | ASSAY | TB20090662 | 347.00 | 348.00 | 1.00 | 1.340 | 0.299 | 0.173 | 0.082 | 0.092 | 0.005 |
| | | | YY20-103832 | ASSAY | TB20090662 | 348.00 | 349.00 | 1.00 | 0.929 | 0.276 | 0.138 | 0.071 | 0.081 | 0.005 |
| | | | YY20-103833 | ASSAY | TB20090662 | 349.00 | 350.00 | 1.00 | 0.837 | 0.235 | 0.073 | 0.036 | 0.053 | 0.004 |
| | | | YY20-103834 | ASSAY | TB20090662 | 350.00 | 351.00 | 1.00 | 0.540 | 0.218 | 0.034 | 0.020 | 0.032 | 0.004 |
| | | | YY20-103835 | ASSAY | TB20076504 | 351.00 | 352.08 | 1.08 | 0.537 | 0.191 | 0.022 | 0.018 | 0.027 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---------------------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 352.08 | 378.25 | GAB-Vt | YY20-103836 | ASSAY | TB20076504 | 352.08 | 353.00 | 0.92 | 0.576 | 0.142 | 0.027 | 0.022 | 0.022 | 0.002 |
| | | whiteish to greenish f-cgr gavT | YY20-103837 | ASSAY | TB20076504 | 353.00 | 354.00 | 1.00 | 0.392 | 0.146 | 0.007 | 0.005 | 0.027 | 0.004 |
| | | | YY20-103838 | ASSAY | TB20076504 | 354.00 | 355.00 | 1.00 | 0.487 | 0.209 | 0.007 | 0.005 | 0.025 | 0.004 |
| | | | YY20-103839 | ASSAY | TB20076504 | 355.00 | 356.00 | 1.00 | 0.632 | 0.269 | 0.006 | 0.006 | 0.032 | 0.004 |
| | | | YY20-103840 | ASSAY | TB20076504 | 356.00 | 357.00 | 1.00 | 1.100 | 0.165 | 0.007 | 0.012 | 0.026 | 0.002 |
| | | | YY20-103841 | ASSAY | TB20076504 | 357.00 | 358.00 | 1.00 | 0.816 | 0.185 | 0.007 | 0.007 | 0.036 | 0.003 |
| | | | YY20-103842 | ASSAY | TB20076504 | 358.00 | 359.00 | 1.00 | 0.473 | 0.095 | 0.164 | 0.163 | 0.017 | 0.002 |
| | | | YY20-103843 | ASSAY | TB20076504 | 359.00 | 360.00 | 1.00 | 0.329 | 0.055 | 0.097 | 0.187 | 0.014 | 0.002 |
| | | | YY20-103844 | ASSAY | TB20076504 | 360.00 | 361.00 | 1.00 | 1.640 | 0.232 | 0.025 | 0.019 | 0.042 | 0.003 |
| | | | YY20-103845 | ASSAY | TB20076504 | 361.00 | 362.00 | 1.00 | 1.060 | 0.162 | 0.032 | 0.050 | 0.032 | 0.002 |
| | | | YY20-103846 | ASSAY | TB20076504 | 362.00 | 363.00 | 1.00 | 1.140 | 0.160 | 0.059 | 0.047 | 0.041 | 0.002 |
| | | | YY20-103847 | ASSAY | TB20076504 | 363.00 | 364.00 | 1.00 | 1.030 | 0.212 | 0.037 | 0.053 | 0.065 | 0.004 |
| | | | YY20-103848 | ASSAY | TB20076504 | 364.00 | 365.00 | 1.00 | 1.920 | 0.252 | 0.208 | 0.243 | 0.122 | 0.006 |
| | | | YY20-103850 | ASSAY | TB20076504 | 365.00 | 366.00 | 1.00 | 1.590 | 0.243 | 0.123 | 0.079 | 0.086 | 0.005 |
| | | | YY20-103851 | ASSAY | TB20076504 | 366.00 | 367.00 | 1.00 | 1.880 | 0.258 | 0.063 | 0.012 | 0.025 | 0.002 |
| | | | YY20-103852 | ASSAY | TB20076504 | 367.00 | 368.00 | 1.00 | 0.730 | 0.113 | 0.012 | 0.015 | 0.015 | 0.001 |
| | | | YY20-103853 | ASSAY | TB20076504 | 368.00 | 369.00 | 1.00 | 0.999 | 0.114 | 0.048 | 0.055 | 0.037 | 0.003 |
| | | | YY20-103854 | ASSAY | TB20076504 | 369.00 | 370.00 | 1.00 | 0.498 | 0.149 | 0.033 | 0.021 | 0.037 | 0.005 |
| | | | YY20-103855 | ASSAY | TB20076504 | 370.00 | 371.00 | 1.00 | 0.702 | 0.152 | 0.058 | 0.031 | 0.058 | 0.006 |
| | | | YY20-103856 | ASSAY | TB20076504 | 371.00 | 372.00 | 1.00 | 0.626 | 0.237 | 0.028 | 0.020 | 0.042 | 0.005 |
| | | | YY20-103857 | ASSAY | TB20076504 | 372.00 | 373.00 | 1.00 | 1.080 | 0.262 | 0.068 | 0.035 | 0.057 | 0.005 |
| | | | YY20-103858 | ASSAY | TB20076504 | 373.00 | 374.00 | 1.00 | 1.220 | 0.280 | 0.081 | 0.036 | 0.051 | 0.005 |
| | | | YY20-103859 | ASSAY | TB20076504 | 374.00 | 375.00 | 1.00 | 1.780 | 0.353 | 0.211 | 0.089 | 0.096 | 0.005 |
| | | | YY20-103860 | ASSAY | TB20076504 | 375.00 | 376.00 | 1.00 | 0.463 | 0.215 | 0.010 | 0.006 | 0.025 | 0.004 |
| | | | YY20-103861 | ASSAY | TB20076504 | 376.00 | 377.00 | 1.00 | 0.399 | 0.198 | 0.006 | 0.005 | 0.022 | 0.003 |
| | | | YY20-103862 | ASSAY | TB20076504 | 377.00 | 378.25 | 1.25 | 0.411 | 0.193 | 0.007 | 0.006 | 0.021 | 0.003 |
| 378.25 | 380.52 | DIKE-Mafic | YY20-103863 | ASSAY | TB20076504 | 378.25 | 379.45 | 1.20 | 0.060 | 0.014 | 0.008 | 0.013 | 0.006 | 0.004 |
| | | dark, vfgr mafic dyke | YY20-103864 | ASSAY | TB20076504 | 379.45 | 380.52 | 1.07 | 0.159 | 0.053 | 0.002 | 0.005 | 0.021 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|------------------------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 380.52 | 414.00 | GAB-Vt | YY20-103865 | ASSAY | TB20076504 | 380.52 | 381.75 | 1.23 | 0.120 | 0.059 | 0.001 | 0.001 | 0.017 | 0.003 |
| | | whiteish to very green f-cgr gabVT | YY20-103866 | ASSAY | TB20076504 | 381.75 | 383.00 | 1.25 | 0.116 | 0.058 | 0.001 | 0.001 | 0.021 | 0.003 |
| | | | YY20-103867 | ASSAY | TB20076504 | 383.00 | 384.00 | 1.00 | 0.715 | 0.100 | 0.003 | 0.001 | 0.027 | 0.003 |
| | | | YY20-103869 | ASSAY | TB20076504 | 384.00 | 385.00 | 1.00 | 0.367 | 0.130 | 0.005 | 0.003 | 0.031 | 0.005 |
| | | | YY20-103871 | ASSAY | TB20076504 | 385.00 | 386.00 | 1.00 | 1.300 | 0.150 | 0.011 | 0.005 | 0.027 | 0.004 |
| | | | YY20-103872 | ASSAY | TB20076504 | 386.00 | 387.00 | 1.00 | 1.640 | 0.193 | 0.014 | 0.013 | 0.038 | 0.004 |
| | | | YY20-103873 | ASSAY | TB20076504 | 387.00 | 388.00 | 1.00 | 0.367 | 0.062 | 0.004 | 0.003 | 0.038 | 0.005 |
| | | | YY20-103874 | ASSAY | TB20076504 | 388.00 | 389.00 | 1.00 | 0.571 | 0.076 | 0.005 | 0.003 | 0.040 | 0.005 |
| | | | YY20-103875 | ASSAY | TB20076504 | 389.00 | 390.00 | 1.00 | 0.224 | 0.051 | 0.006 | 0.005 | 0.030 | 0.004 |
| | | | YY20-103876 | ASSAY | TB20076504 | 390.00 | 391.00 | 1.00 | 0.235 | 0.064 | 0.022 | 0.008 | 0.035 | 0.005 |
| | | | YY20-103877 | ASSAY | TB20076504 | 391.00 | 392.00 | 1.00 | 0.253 | 0.066 | 0.041 | 0.009 | 0.034 | 0.005 |
| | | | YY20-103878 | ASSAY | TB20076504 | 392.00 | 393.00 | 1.00 | 0.238 | 0.066 | 0.030 | 0.009 | 0.031 | 0.004 |
| | | | YY20-103879 | ASSAY | TB20076504 | 393.00 | 394.00 | 1.00 | 1.170 | 0.096 | 0.046 | 0.027 | 0.043 | 0.005 |
| | | | YY20-103880 | ASSAY | TB20076504 | 394.00 | 395.00 | 1.00 | 0.050 | 0.008 | 0.025 | 0.016 | 0.030 | 0.005 |
| | | | YY20-103881 | ASSAY | TB20076504 | 395.00 | 396.00 | 1.00 | 4.020 | 0.317 | 0.181 | 0.113 | 0.136 | 0.006 |
| | | | YY20-103882 | ASSAY | TB20076504 | 396.00 | 397.00 | 1.00 | 1.010 | 0.174 | 0.029 | 0.026 | 0.043 | 0.005 |
| | | | YY20-103883 | ASSAY | TB20076504 | 397.00 | 398.00 | 1.00 | 0.447 | 0.113 | 0.012 | 0.008 | 0.037 | 0.005 |
| | | | YY20-103884 | ASSAY | TB20076504 | 398.00 | 399.00 | 1.00 | 0.412 | 0.102 | 0.010 | 0.009 | 0.038 | 0.006 |
| | | | YY20-103885 | ASSAY | TB20076504 | 399.00 | 400.00 | 1.00 | 0.344 | 0.065 | 0.011 | 0.008 | 0.035 | 0.005 |
| | | | YY20-103886 | ASSAY | TB20076504 | 400.00 | 401.00 | 1.00 | 0.312 | 0.067 | 0.011 | 0.009 | 0.035 | 0.005 |
| | | | YY20-103887 | ASSAY | TB20076504 | 401.00 | 402.00 | 1.00 | 0.290 | 0.068 | 0.010 | 0.011 | 0.036 | 0.005 |
| | | | YY20-103888 | ASSAY | TB20076504 | 402.00 | 403.00 | 1.00 | 0.284 | 0.056 | 0.017 | 0.012 | 0.029 | 0.005 |
| | | | YY20-103889 | ASSAY | TB20076504 | 403.00 | 404.00 | 1.00 | 0.264 | 0.062 | 0.008 | 0.006 | 0.027 | 0.004 |
| | | | YY20-103890 | ASSAY | TB20076504 | 404.00 | 405.00 | 1.00 | 0.345 | 0.077 | 0.015 | 0.010 | 0.029 | 0.004 |
| | | | YY20-103891 | ASSAY | TB20076504 | 405.00 | 406.00 | 1.00 | 0.287 | 0.068 | 0.011 | 0.010 | 0.028 | 0.004 |
| | | | YY20-103892 | ASSAY | TB20076504 | 406.00 | 407.00 | 1.00 | 0.248 | 0.060 | 0.010 | 0.010 | 0.029 | 0.005 |
| | | | YY20-103893 | ASSAY | TB20076504 | 407.00 | 408.00 | 1.00 | 0.195 | 0.048 | 0.013 | 0.012 | 0.031 | 0.005 |
| | | | YY20-103894 | ASSAY | TB20076504 | 408.00 | 409.00 | 1.00 | 0.182 | 0.047 | 0.012 | 0.012 | 0.031 | 0.006 |
| | | | YY20-103895 | ASSAY | TB20076504 | 409.00 | 410.00 | 1.00 | 0.254 | 0.059 | 0.012 | 0.010 | 0.035 | 0.005 |
| | | | YY20-103897 | ASSAY | TB20076504 | 410.00 | 411.00 | 1.00 | 0.207 | 0.044 | 0.015 | 0.012 | 0.038 | 0.005 |
| | | | YY20-103898 | ASSAY | TB20076504 | 411.00 | 412.00 | 1.00 | 0.203 | 0.037 | 0.025 | 0.013 | 0.038 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-103899 | ASSAY | TB20076504 | 412.00 | 413.00 | 1.00 | 0.155 | 0.037 | 0.015 | 0.011 | 0.036 | 0.005 |
| | | | YY20-103900 | ASSAY | TB20076504 | 413.00 | 414.00 | 1.00 | 0.131 | 0.031 | 0.015 | 0.010 | 0.035 | 0.005 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 320.36 | -25.51 | UNCSPRNT | O | |
| 5.00 | 320.42 | -25.48 | UNCSPRNT | O | |
| 10.00 | 320.42 | -25.47 | UNCSPRNT | O | |
| 15.00 | 320.47 | -25.47 | UNCSPRNT | O | |
| 20.00 | 320.52 | -25.48 | UNCSPRNT | O | |
| 25.00 | 320.67 | -25.47 | UNCSPRNT | O | |
| 30.00 | 320.72 | -25.41 | UNCSPRNT | O | |
| 35.00 | 320.81 | -25.41 | UNCSPRNT | O | |
| 40.00 | 320.87 | -25.43 | UNCSPRNT | O | |
| 45.00 | 321.01 | -25.40 | UNCSPRNT | O | |
| 50.00 | 320.98 | -25.38 | UNCSPRNT | O | |
| 55.00 | 321.00 | -25.37 | UNCSPRNT | O | |
| 60.00 | 321.01 | -25.39 | UNCSPRNT | O | |
| 65.00 | 321.06 | -25.34 | UNCSPRNT | O | |
| 70.00 | 321.08 | -25.34 | UNCSPRNT | O | |
| 75.00 | 321.06 | -25.37 | UNCSPRNT | O | |
| 80.00 | 321.12 | -25.30 | UNCSPRNT | O | |
| 85.00 | 321.15 | -25.27 | UNCSPRNT | O | |
| 90.00 | 321.20 | -25.26 | UNCSPRNT | O | |
| 95.00 | 321.19 | -25.32 | UNCSPRNT | O | |
| 100.00 | 321.19 | -25.27 | UNCSPRNT | O | |
| 105.00 | 321.19 | -25.10 | UNCSPRNT | O | |
| 110.00 | 321.22 | -25.07 | UNCSPRNT | O | |
| 115.00 | 321.29 | -25.04 | UNCSPRNT | O | |
| 120.00 | 321.33 | -25.01 | UNCSPRNT | O | |
| 125.00 | 321.35 | -25.00 | UNCSPRNT | O | |
| 130.00 | 321.42 | -25.00 | UNCSPRNT | O | |
| 135.00 | 321.38 | -24.96 | UNCSPRNT | O | |
| 140.00 | 321.38 | -24.97 | UNCSPRNT | O | |
| 145.00 | 321.35 | -24.92 | UNCSPRNT | O | |
| 150.00 | 321.10 | -24.96 | UNCSPRNT | O | |
| 155.00 | 321.05 | -24.90 | UNCSPRNT | O | |
| 160.00 | 321.03 | -24.87 | UNCSPRNT | O | |
| 165.00 | 321.02 | -24.85 | UNCSPRNT | O | |
| 170.00 | 321.02 | -24.82 | UNCSPRNT | O | |
| 175.00 | 320.98 | -24.83 | UNCSPRNT | O | |
| 180.00 | 321.03 | -24.81 | UNCSPRNT | O | |

Hole Number: 20-408

Units: METRIC

| | | | | |
|--------|--------|--------|----------|---|
| 185.00 | 321.02 | -24.72 | UNCSPRNT | O |
| 190.00 | 321.18 | -24.72 | UNCSPRNT | O |
| 195.00 | 321.50 | -24.90 | UNCSPRNT | O |
| 200.00 | 321.64 | -24.97 | UNCSPRNT | O |
| 205.00 | 321.59 | -24.92 | UNCSPRNT | O |
| 210.00 | 321.58 | -24.90 | UNCSPRNT | O |
| 215.00 | 321.56 | -24.85 | UNCSPRNT | O |
| 220.00 | 321.62 | -24.84 | UNCSPRNT | O |
| 225.00 | 321.64 | -24.81 | UNCSPRNT | O |
| 230.00 | 321.68 | -24.76 | UNCSPRNT | O |
| 235.00 | 321.69 | -24.72 | UNCSPRNT | O |
| 240.00 | 321.71 | -24.66 | UNCSPRNT | O |
| 245.00 | 321.68 | -24.68 | UNCSPRNT | O |
| 250.00 | 321.67 | -24.65 | UNCSPRNT | O |
| 255.00 | 321.66 | -24.65 | UNCSPRNT | O |
| 260.00 | 321.69 | -24.62 | UNCSPRNT | O |
| 265.00 | 321.78 | -24.59 | UNCSPRNT | O |
| 270.00 | 321.98 | -24.60 | UNCSPRNT | O |
| 275.00 | 322.01 | -24.58 | UNCSPRNT | O |
| 280.00 | 322.05 | -24.55 | UNCSPRNT | O |
| 285.00 | 321.98 | -24.54 | UNCSPRNT | O |
| 290.00 | 322.04 | -24.49 | UNCSPRNT | O |
| 295.00 | 322.06 | -24.48 | UNCSPRNT | O |
| 300.00 | 322.02 | -24.45 | UNCSPRNT | O |
| 305.00 | 322.06 | -24.43 | UNCSPRNT | O |
| 310.00 | 322.05 | -24.41 | UNCSPRNT | O |
| 315.00 | 322.05 | -24.39 | UNCSPRNT | O |
| 320.00 | 322.06 | -24.36 | UNCSPRNT | O |
| 325.00 | 322.06 | -24.33 | UNCSPRNT | O |
| 330.00 | 322.08 | -24.31 | UNCSPRNT | O |
| 335.00 | 322.08 | -24.28 | UNCSPRNT | O |
| 340.00 | 322.13 | -24.25 | UNCSPRNT | O |
| 345.00 | 322.16 | -24.22 | UNCSPRNT | O |
| 350.00 | 322.16 | -24.20 | UNCSPRNT | O |
| 355.00 | 322.20 | -24.15 | UNCSPRNT | O |
| 360.00 | 322.22 | -24.13 | UNCSPRNT | O |
| 365.00 | 322.24 | -24.09 | UNCSPRNT | O |
| 370.00 | 322.29 | -24.04 | UNCSPRNT | O |
| 375.00 | 322.27 | -24.06 | UNCSPRNT | O |
| 380.00 | 322.33 | -23.98 | UNCSPRNT | O |

Hole Number: **20-408**

Units: **METRIC**

| | | | | |
|--------|--------|--------|---------|---|
| 385.00 | 322.33 | -23.99 | UNCSRNT | O |
| 390.00 | 322.50 | -23.75 | UNCSRNT | O |
| 395.00 | 322.68 | -23.65 | UNCSRNT | O |



**Detailed Log Report
Hole Number 20-409**

| | | | | | |
|------------------------|-----------------------------------|--------------------------------------|--------------|--------------------------|-----------|
| Project Name: | LDI - Mine | Primary Coordinates Grid: | MINE: | Hole Status: | Completed |
| Project Code: | LDI MINE | North: | 31,478.69 | Length: | 426.00 |
| Location: | | East: | 31,930.80 | Hole Size: | NQ |
| Start Date: | Mar 14, 2020 | Elev: | -319.56 | Hole Type: | DDH |
| Completed Date: | Mar 19, 2020 | Collar Dip: | -9.90 | Casing: | No |
| Contractor: | G4 Forage Drilling | Collar Az: | 316.20 | Cemented: | Yes |
| Core Storage: | Lac des Iles Minesite-cross piles | Destination Coordinates Grid: | UTM83-16 | Collar Survey: | N |
| Units: | METRIC | North: | 5,449,082.18 | Plugged: | N |
| Start Log: | Mar 26, 2020 | East: | 309,283.16 | Multishot Survey: | N |
| End Log: | Mar 29, 2020 | Elev: | -319.56 | Pulse EM Survey: | N |
| Logged By 1: | Adam Richardson | Claim: | 253 | EOH: | 426.00 |
| | | | | Artesian Cond: | |
| | | | | Abandon Reason: | |

| Detailed Lithology | | | | | | | | | | | | | | |
|-------------------------------------|-------|---------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
| 0.00 | 21.03 | NOR-Vt | | | | | | | | | | | | |
| brown to brown green f-med gr norVT | | | | | | | | | | | | | | |
| 21.03 | 31.10 | GAB-Vt | | | | | | | | | | | | |
| green f-medgr gabVT | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---------------------------------|-------|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 31.10 | 90.93 | NOR | YY20-103902 | ASSAY | TB20080312 | 35.10 | 36.00 | 0.90 | 0.120 | 0.013 | 0.011 | 0.030 | 0.060 | 0.009 |
| med gr brown to greenish NORite | | | YY20-103903 | ASSAY | TB20080312 | 36.00 | 37.00 | 1.00 | 0.071 | 0.009 | 0.002 | 0.005 | 0.048 | 0.008 |
| | | | YY20-103904 | ASSAY | TB20080312 | 37.00 | 38.00 | 1.00 | 0.029 | 0.003 | 0.004 | 0.008 | 0.042 | 0.007 |
| | | | YY20-103905 | ASSAY | TB20080312 | 38.00 | 39.00 | 1.00 | 0.016 | 0.003 | 0.006 | 0.016 | 0.040 | 0.007 |
| | | | YY20-103906 | ASSAY | TB20080312 | 39.00 | 40.00 | 1.00 | 0.008 | 0.003 | 0.001 | 0.010 | 0.041 | 0.007 |
| | | | YY20-103907 | ASSAY | TB20080312 | 40.00 | 41.00 | 1.00 | 0.150 | 0.015 | 0.009 | 0.034 | 0.058 | 0.009 |
| | | | YY20-103908 | ASSAY | TB20080312 | 41.00 | 42.00 | 1.00 | 0.005 | 0.003 | 0.005 | 0.030 | 0.059 | 0.009 |
| | | | YY20-103909 | ASSAY | TB20080312 | 42.00 | 43.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.015 | 0.047 | 0.008 |
| | | | YY20-103911 | ASSAY | TB20080312 | 43.00 | 44.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.026 | 0.047 | 0.008 |
| | | | YY20-103912 | ASSAY | TB20080312 | 44.00 | 45.00 | 1.00 | 0.018 | 0.003 | 0.008 | 0.046 | 0.065 | 0.009 |
| | | | YY20-103913 | ASSAY | TB20080312 | 45.00 | 46.00 | 1.00 | 0.014 | 0.003 | 0.010 | 0.033 | 0.047 | 0.007 |
| | | | YY20-103914 | ASSAY | TB20080312 | 46.00 | 47.00 | 1.00 | 0.045 | 0.007 | 0.008 | 0.030 | 0.056 | 0.008 |
| | | | YY20-103915 | ASSAY | TB20080312 | 47.00 | 48.00 | 1.00 | 0.219 | 0.023 | 0.029 | 0.041 | 0.069 | 0.009 |
| | | | YY20-103916 | ASSAY | TB20080312 | 48.00 | 49.00 | 1.00 | 0.170 | 0.013 | 0.035 | 0.038 | 0.060 | 0.009 |
| | | | YY20-103917 | ASSAY | TB20080312 | 49.00 | 50.00 | 1.00 | 0.043 | 0.006 | 0.008 | 0.011 | 0.035 | 0.006 |
| | | | YY20-103918 | ASSAY | TB20080312 | 50.00 | 51.00 | 1.00 | 0.084 | 0.006 | 0.095 | 0.042 | 0.042 | 0.006 |
| | | | YY20-103919 | ASSAY | TB20080312 | 51.00 | 52.00 | 1.00 | 0.032 | 0.003 | 0.005 | 0.012 | 0.024 | 0.004 |
| | | | YY20-103920 | ASSAY | TB20080312 | 52.00 | 53.00 | 1.00 | 0.067 | 0.003 | 0.012 | 0.018 | 0.031 | 0.005 |
| | | | YY20-103921 | ASSAY | TB20080312 | 53.00 | 54.00 | 1.00 | 0.119 | 0.016 | 0.009 | 0.016 | 0.038 | 0.007 |
| | | | YY20-103922 | ASSAY | TB20080312 | 54.00 | 55.00 | 1.00 | 0.265 | 0.041 | 0.023 | 0.018 | 0.038 | 0.006 |
| | | | YY20-103923 | ASSAY | TB20080312 | 55.00 | 56.00 | 1.00 | 0.092 | 0.008 | 0.012 | 0.015 | 0.042 | 0.007 |
| | | | YY20-103924 | ASSAY | TB20080312 | 56.00 | 57.00 | 1.00 | 0.436 | 0.051 | 0.018 | 0.017 | 0.050 | 0.007 |
| | | | YY20-103925 | ASSAY | TB20080312 | 57.00 | 58.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.009 | 0.033 | 0.006 |
| | | | YY20-103926 | ASSAY | TB20080312 | 58.00 | 59.00 | 1.00 | 0.165 | 0.027 | 0.004 | 0.010 | 0.037 | 0.006 |
| | | | YY20-103927 | ASSAY | TB20080312 | 59.00 | 60.00 | 1.00 | 0.082 | 0.006 | 0.004 | 0.011 | 0.036 | 0.006 |
| | | | YY20-103928 | ASSAY | TB20080312 | 60.00 | 61.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.011 | 0.035 | 0.006 |
| | | | YY20-103929 | ASSAY | TB20080312 | 61.00 | 62.00 | 1.00 | 0.086 | 0.012 | 0.009 | 0.017 | 0.038 | 0.006 |
| | | | YY20-103930 | ASSAY | TB20080312 | 62.00 | 63.00 | 1.00 | 0.090 | 0.007 | 0.006 | 0.012 | 0.035 | 0.006 |
| | | | YY20-103931 | ASSAY | TB20080312 | 63.00 | 64.00 | 1.00 | 0.243 | 0.028 | 0.020 | 0.041 | 0.073 | 0.009 |
| | | | YY20-103932 | ASSAY | TB20080312 | 64.00 | 65.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.010 | 0.036 | 0.006 |
| | | | YY20-103933 | ASSAY | TB20080312 | 65.00 | 66.00 | 1.00 | 0.036 | 0.003 | 0.005 | 0.013 | 0.040 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-103935 | ASSAY | TB20080312 | 66.00 | 67.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.010 | 0.039 | 0.007 |
| | | | YY20-103936 | ASSAY | TB20080312 | 67.00 | 68.00 | 1.00 | 0.134 | 0.014 | 0.011 | 0.012 | 0.038 | 0.006 |
| | | | YY20-103937 | ASSAY | TB20080312 | 68.00 | 69.00 | 1.00 | 0.027 | 0.003 | 0.005 | 0.012 | 0.035 | 0.006 |
| | | | YY20-103938 | ASSAY | TB20080312 | 69.00 | 70.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.010 | 0.034 | 0.006 |
| | | | YY20-103939 | ASSAY | TB20080312 | 70.00 | 71.00 | 1.00 | 0.029 | 0.003 | 0.004 | 0.014 | 0.038 | 0.007 |
| | | | YY20-103940 | ASSAY | TB20080312 | 71.00 | 72.00 | 1.00 | 0.015 | 0.003 | 0.003 | 0.015 | 0.041 | 0.007 |
| | | | YY20-103941 | ASSAY | TB20080312 | 72.00 | 73.00 | 1.00 | 0.497 | 0.038 | 0.029 | 0.037 | 0.057 | 0.008 |
| | | | YY20-103943 | ASSAY | TB20080312 | 73.00 | 74.00 | 1.00 | 0.395 | 0.051 | 0.029 | 0.029 | 0.045 | 0.007 |
| | | | YY20-103944 | ASSAY | TB20080312 | 74.00 | 75.00 | 1.00 | 0.240 | 0.027 | 0.022 | 0.037 | 0.056 | 0.007 |
| | | | YY20-103945 | ASSAY | TB20080312 | 75.00 | 76.00 | 1.00 | 0.147 | 0.018 | 0.015 | 0.034 | 0.046 | 0.008 |
| | | | YY20-103946 | ASSAY | TB20080312 | 76.00 | 77.00 | 1.00 | 0.602 | 0.056 | 0.074 | 0.071 | 0.067 | 0.008 |
| | | | YY20-103947 | ASSAY | TB20080312 | 77.00 | 78.00 | 1.00 | 0.521 | 0.038 | 0.031 | 0.066 | 0.110 | 0.012 |
| | | | YY20-103948 | ASSAY | TB20080312 | 78.00 | 79.00 | 1.00 | 0.304 | 0.030 | 0.035 | 0.030 | 0.050 | 0.007 |
| | | | YY20-103949 | ASSAY | TB20080312 | 79.00 | 80.00 | 1.00 | 0.084 | 0.009 | 0.012 | 0.015 | 0.035 | 0.007 |
| | | | YY20-103950 | ASSAY | TB20080312 | 80.00 | 81.00 | 1.00 | 0.086 | 0.003 | 0.006 | 0.015 | 0.035 | 0.006 |
| | | | YY20-103951 | ASSAY | TB20080312 | 81.00 | 82.00 | 1.00 | 0.020 | 0.003 | 0.004 | 0.017 | 0.040 | 0.007 |
| | | | YY20-103952 | ASSAY | TB20080312 | 82.00 | 83.00 | 1.00 | 0.017 | 0.003 | 0.005 | 0.021 | 0.041 | 0.007 |
| | | | YY20-103953 | ASSAY | TB20080312 | 83.00 | 84.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.010 | 0.029 | 0.006 |
| | | | YY20-103954 | ASSAY | TB20080312 | 84.00 | 85.00 | 1.00 | 0.197 | 0.018 | 0.040 | 0.052 | 0.082 | 0.011 |
| | | | YY20-103955 | ASSAY | TB20080312 | 85.00 | 86.00 | 1.00 | 0.455 | 0.033 | 0.058 | 0.083 | 0.141 | 0.013 |
| | | | YY20-103956 | ASSAY | TB20080312 | 86.00 | 87.00 | 1.00 | 0.184 | 0.021 | 0.022 | 0.021 | 0.141 | 0.014 |
| | | | YY20-103957 | ASSAY | TB20080312 | 87.00 | 88.00 | 1.00 | 0.021 | 0.003 | 0.005 | 0.009 | 0.155 | 0.014 |
| | | | YY20-103958 | ASSAY | TB20080312 | 88.00 | 89.00 | 1.00 | 0.068 | 0.003 | 0.008 | 0.013 | 0.151 | 0.014 |
| | | | YY20-103959 | ASSAY | TB20080312 | 89.00 | 90.00 | 1.00 | 0.049 | 0.006 | 0.016 | 0.023 | 0.146 | 0.013 |
| | | | YY20-103961 | ASSAY | TB20080312 | 90.00 | 90.93 | 0.93 | 0.008 | 0.003 | 0.008 | 0.028 | 0.115 | 0.011 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------|--------|--------------------------------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 90.93 | 169.68 | GAB-Vt green fine to med gr gabVT | YY20-103962 | ASSAY | TB20080312 | 90.93 | 92.00 | 1.07 | 0.015 | 0.003 | 0.015 | 0.029 | 0.053 | 0.005 |
| | | | YY20-103963 | ASSAY | TB20080312 | 92.00 | 93.00 | 1.00 | 0.376 | 0.024 | 0.046 | 0.037 | 0.056 | 0.006 |
| | | | YY20-103964 | ASSAY | TB20080312 | 93.00 | 94.00 | 1.00 | 0.058 | 0.003 | 0.013 | 0.045 | 0.053 | 0.006 |
| | | | YY20-103965 | ASSAY | TB20080312 | 94.00 | 95.00 | 1.00 | 0.569 | 0.053 | 0.021 | 0.032 | 0.056 | 0.006 |
| | | | YY20-103966 | ASSAY | TB20080312 | 95.00 | 96.00 | 1.00 | 0.348 | 0.031 | 0.027 | 0.039 | 0.050 | 0.006 |
| | | | YY20-103967 | ASSAY | TB20080312 | 96.00 | 97.00 | 1.00 | 0.107 | 0.003 | 0.038 | 0.051 | 0.055 | 0.006 |
| | | | YY20-103968 | ASSAY | TB20080312 | 97.00 | 98.00 | 1.00 | 0.319 | 0.055 | 0.025 | 0.042 | 0.049 | 0.006 |
| | | | YY20-103969 | ASSAY | TB20080312 | 98.00 | 99.00 | 1.00 | 0.035 | 0.003 | 0.020 | 0.041 | 0.062 | 0.006 |
| | | | YY20-103970 | ASSAY | TB20080312 | 99.00 | 100.00 | 1.00 | 0.326 | 0.019 | 0.025 | 0.067 | 0.085 | 0.007 |
| | | | YY20-103971 | ASSAY | TB20080312 | 100.00 | 101.00 | 1.00 | 0.090 | 0.003 | 0.020 | 0.048 | 0.062 | 0.006 |
| | | | YY20-103972 | ASSAY | TB20080312 | 101.00 | 102.00 | 1.00 | 0.043 | 0.005 | 0.020 | 0.018 | 0.034 | 0.005 |
| | | | YY20-103973 | ASSAY | TB20080312 | 102.00 | 103.00 | 1.00 | 0.100 | 0.006 | 0.013 | 0.022 | 0.038 | 0.005 |
| | | | YY20-103974 | ASSAY | TB20080312 | 103.00 | 104.00 | 1.00 | 0.008 | 0.003 | 0.005 | 0.021 | 0.045 | 0.006 |
| | | | YY20-103976 | ASSAY | TB20080312 | 104.00 | 105.00 | 1.00 | 0.028 | 0.003 | 0.007 | 0.026 | 0.044 | 0.006 |
| | | | YY20-103977 | ASSAY | TB20080312 | 105.00 | 106.00 | 1.00 | 0.006 | 0.003 | 0.007 | 0.028 | 0.049 | 0.007 |
| | | | YY20-103978 | ASSAY | TB20080312 | 106.00 | 107.00 | 1.00 | 0.181 | 0.006 | 0.009 | 0.031 | 0.045 | 0.005 |
| | | | YY20-103980 | ASSAY | TB20080317 | 107.00 | 108.00 | 1.00 | 0.122 | 0.007 | 0.028 | 0.049 | 0.051 | 0.007 |
| | | | YY20-103981 | ASSAY | TB20080317 | 108.00 | 109.00 | 1.00 | 0.012 | 0.003 | 0.007 | 0.020 | 0.036 | 0.006 |
| | | | YY20-103982 | ASSAY | TB20080317 | 109.00 | 110.00 | 1.00 | 0.105 | 0.008 | 0.024 | 0.039 | 0.048 | 0.006 |
| | | | YY20-103983 | ASSAY | TB20080317 | 110.00 | 111.00 | 1.00 | 0.020 | 0.003 | 0.020 | 0.036 | 0.036 | 0.005 |
| | | | YY20-103984 | ASSAY | TB20080317 | 111.00 | 112.00 | 1.00 | 0.012 | 0.003 | 0.007 | 0.023 | 0.035 | 0.006 |
| | | | YY20-103985 | ASSAY | TB20080317 | 112.00 | 113.00 | 1.00 | 0.009 | 0.003 | 0.003 | 0.010 | 0.034 | 0.006 |
| | | | YY20-103986 | ASSAY | TB20080317 | 113.00 | 114.00 | 1.00 | 0.009 | 0.003 | 0.009 | 0.020 | 0.044 | 0.006 |
| | | | YY20-103987 | ASSAY | TB20080317 | 114.00 | 115.00 | 1.00 | 0.179 | 0.009 | 0.018 | 0.035 | 0.056 | 0.006 |
| | | | YY20-103988 | ASSAY | TB20080317 | 115.00 | 116.00 | 1.00 | 0.062 | 0.003 | 0.011 | 0.022 | 0.048 | 0.005 |
| | | | YY20-103989 | ASSAY | TB20080317 | 116.00 | 117.00 | 1.00 | 0.082 | 0.003 | 0.005 | 0.022 | 0.035 | 0.007 |
| | | | YY20-103990 | ASSAY | TB20080317 | 117.00 | 118.00 | 1.00 | 0.116 | 0.005 | 0.015 | 0.046 | 0.058 | 0.007 |
| | | | YY20-103991 | ASSAY | TB20080317 | 118.00 | 119.00 | 1.00 | 0.030 | 0.003 | 0.005 | 0.031 | 0.034 | 0.005 |
| | | YY20-103992 | ASSAY | TB20080317 | 119.00 | 120.00 | 1.00 | 0.031 | 0.003 | 0.003 | 0.021 | 0.028 | 0.006 | |
| | | YY20-103994 | ASSAY | TB20080317 | 120.00 | 121.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.024 | 0.026 | 0.008 | |
| | | YY20-103995 | ASSAY | TB20080317 | 121.00 | 122.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.017 | 0.015 | 0.006 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-103996 | ASSAY | TB20080317 | 122.00 | 123.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.015 | 0.022 | 0.004 |
| | | | YY20-103997 | ASSAY | TB20080317 | 123.00 | 124.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.026 | 0.026 | 0.007 |
| | | | YY20-103998 | ASSAY | TB20080317 | 124.00 | 125.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.040 | 0.043 | 0.007 |
| | | | YY20-103999 | ASSAY | TB20080317 | 125.00 | 126.00 | 1.00 | 0.018 | 0.003 | 0.008 | 0.050 | 0.039 | 0.007 |
| | | | YY20-104000 | ASSAY | TB20080317 | 126.00 | 127.00 | 1.00 | 0.186 | 0.022 | 0.005 | 0.030 | 0.040 | 0.007 |
| | | | YY20-104001 | ASSAY | TB20080317 | 127.00 | 128.00 | 1.00 | 0.003 | 0.003 | 0.007 | 0.032 | 0.041 | 0.007 |
| | | | YY20-104002 | ASSAY | TB20080317 | 128.00 | 129.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.022 | 0.026 | 0.006 |
| | | | YY20-104003 | ASSAY | TB20080317 | 129.00 | 130.00 | 1.00 | 0.004 | 0.003 | 0.007 | 0.048 | 0.053 | 0.008 |
| | | | YY20-104004 | ASSAY | TB20080317 | 130.00 | 131.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.030 | 0.034 | 0.006 |
| | | | YY20-104005 | ASSAY | TB20080317 | 131.00 | 132.00 | 1.00 | 0.054 | 0.003 | 0.004 | 0.027 | 0.034 | 0.007 |
| | | | YY20-104006 | ASSAY | TB20080317 | 132.00 | 133.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.015 | 0.020 | 0.005 |
| | | | YY20-104007 | ASSAY | TB20080317 | 133.00 | 134.00 | 1.00 | 0.037 | 0.003 | 0.001 | 0.012 | 0.023 | 0.005 |
| | | | YY20-104008 | ASSAY | TB20080317 | 134.00 | 135.00 | 1.00 | 0.013 | 0.003 | 0.003 | 0.012 | 0.023 | 0.005 |
| | | | YY20-104009 | ASSAY | TB20080317 | 135.00 | 136.00 | 1.00 | 0.048 | 0.003 | 0.003 | 0.014 | 0.028 | 0.005 |
| | | | YY20-104010 | ASSAY | TB20080317 | 136.00 | 137.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.017 | 0.023 | 0.006 |
| | | | YY20-104011 | ASSAY | TB20080317 | 137.00 | 138.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.015 | 0.023 | 0.006 |
| | | | YY20-104012 | ASSAY | TB20080317 | 138.00 | 139.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.033 | 0.047 | 0.007 |
| | | | YY20-104013 | ASSAY | TB20080317 | 139.00 | 140.00 | 1.00 | 0.001 | 0.003 | 0.007 | 0.013 | 0.020 | 0.005 |
| | | | YY20-104014 | ASSAY | TB20080317 | 140.00 | 141.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.019 | 0.005 |
| | | | YY20-104016 | ASSAY | TB20080317 | 141.00 | 142.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.012 | 0.023 | 0.005 |
| | | | YY20-104017 | ASSAY | TB20080317 | 142.00 | 143.00 | 1.00 | 0.113 | 0.006 | 0.007 | 0.022 | 0.030 | 0.006 |
| | | | YY20-104018 | ASSAY | TB20080317 | 143.00 | 144.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.009 | 0.022 | 0.006 |
| | | | YY20-104019 | ASSAY | TB20080317 | 144.00 | 145.00 | 1.00 | 0.004 | 0.003 | 0.008 | 0.023 | 0.030 | 0.006 |
| | | | YY20-104020 | ASSAY | TB20080317 | 145.00 | 146.00 | 1.00 | 0.047 | 0.003 | 0.004 | 0.014 | 0.020 | 0.004 |
| | | | YY20-104021 | ASSAY | TB20080317 | 146.00 | 147.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.008 | 0.015 | 0.005 |
| | | | YY20-104022 | ASSAY | TB20080317 | 147.00 | 148.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.017 | 0.005 |
| | | | YY20-104023 | ASSAY | TB20080317 | 148.00 | 149.00 | 1.00 | 0.011 | 0.003 | 0.002 | 0.019 | 0.024 | 0.006 |
| | | | YY20-104024 | ASSAY | TB20080317 | 149.00 | 150.00 | 1.00 | 0.022 | 0.003 | 0.003 | 0.031 | 0.035 | 0.007 |
| | | | YY20-104025 | ASSAY | TB20080317 | 150.00 | 151.00 | 1.00 | 0.003 | 0.003 | 0.006 | 0.025 | 0.026 | 0.006 |
| | | | YY20-104026 | ASSAY | TB20080317 | 151.00 | 152.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.034 | 0.045 | 0.008 |
| | | | YY20-104027 | ASSAY | TB20080317 | 152.00 | 153.00 | 1.00 | 0.023 | 0.003 | 0.003 | 0.027 | 0.037 | 0.007 |
| | | | YY20-104028 | ASSAY | TB20080317 | 153.00 | 154.00 | 1.00 | 0.085 | 0.005 | 0.012 | 0.037 | 0.028 | 0.009 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-104029 | ASSAY | TB20080317 | 154.00 | 155.00 | 1.00 | 0.036 | 0.003 | 0.007 | 0.040 | 0.039 | 0.009 |
| | | | YY20-104030 | ASSAY | TB20080317 | 155.00 | 156.00 | 1.00 | 0.044 | 0.003 | 0.010 | 0.034 | 0.033 | 0.007 |
| | | | YY20-104031 | ASSAY | TB20080317 | 156.00 | 157.00 | 1.00 | 0.015 | 0.003 | 0.002 | 0.016 | 0.030 | 0.006 |
| | | | YY20-104032 | ASSAY | TB20080317 | 157.00 | 158.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.015 | 0.023 | 0.005 |
| | | | YY20-104033 | ASSAY | TB20080317 | 158.00 | 159.00 | 1.00 | 0.025 | 0.003 | 0.004 | 0.040 | 0.043 | 0.006 |
| | | | YY20-104034 | ASSAY | TB20080317 | 159.00 | 160.00 | 1.00 | 0.035 | 0.003 | 0.005 | 0.028 | 0.041 | 0.006 |
| | | | YY20-104035 | ASSAY | TB20080317 | 160.00 | 161.00 | 1.00 | 0.155 | 0.006 | 0.024 | 0.037 | 0.048 | 0.006 |
| | | | YY20-104036 | ASSAY | TB20080317 | 161.00 | 162.00 | 1.00 | 0.348 | 0.017 | 0.019 | 0.036 | 0.051 | 0.007 |
| | | | YY20-104037 | ASSAY | TB20080317 | 162.00 | 163.00 | 1.00 | 0.150 | 0.005 | 0.018 | 0.027 | 0.040 | 0.006 |
| | | | YY20-104038 | ASSAY | TB20080317 | 163.00 | 164.00 | 1.00 | 0.045 | 0.003 | 0.005 | 0.016 | 0.032 | 0.006 |
| | | | YY20-104039 | ASSAY | TB20080317 | 164.00 | 165.00 | 1.00 | 0.145 | 0.007 | 0.013 | 0.027 | 0.042 | 0.007 |
| | | | YY20-104040 | ASSAY | TB20080317 | 165.00 | 166.00 | 1.00 | 0.046 | 0.003 | 0.004 | 0.011 | 0.021 | 0.004 |
| | | | YY20-104041 | ASSAY | TB20080317 | 166.00 | 167.20 | 1.20 | 0.011 | 0.003 | 0.005 | 0.008 | 0.020 | 0.004 |
| | | | YY20-104043 | ASSAY | TB20080317 | 167.20 | 168.40 | 1.20 | 0.010 | 0.003 | 0.005 | 0.012 | 0.022 | 0.004 |
| | | | YY20-104044 | ASSAY | TB20080317 | 168.40 | 169.68 | 1.28 | 0.003 | 0.003 | 0.004 | 0.009 | 0.021 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|-----------------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 169.68 | 192.10 | NOR | YY20-104046 | ASSAY | TB20080317 | 169.68 | 171.00 | 1.32 | 0.004 | 0.003 | 0.004 | 0.012 | 0.041 | 0.007 |
| | | medgr green to brown norite | YY20-104047 | ASSAY | TB20080317 | 171.00 | 172.00 | 1.00 | 0.093 | 0.007 | 0.008 | 0.017 | 0.044 | 0.007 |
| | | | YY20-104048 | ASSAY | TB20080317 | 172.00 | 173.00 | 1.00 | 0.253 | 0.019 | 0.037 | 0.025 | 0.051 | 0.008 |
| | | | YY20-104049 | ASSAY | TB20080317 | 173.00 | 174.00 | 1.00 | 0.019 | 0.003 | 0.003 | 0.011 | 0.041 | 0.008 |
| | | | YY20-104050 | ASSAY | TB20080317 | 174.00 | 175.00 | 1.00 | 0.126 | 0.010 | 0.021 | 0.018 | 0.047 | 0.008 |
| | | | YY20-104051 | ASSAY | TB20080317 | 175.00 | 176.00 | 1.00 | 0.308 | 0.050 | 0.019 | 0.030 | 0.048 | 0.005 |
| | | | YY20-104053 | ASSAY | TB20080317 | 176.00 | 177.00 | 1.00 | 0.228 | 0.020 | 0.035 | 0.026 | 0.037 | 0.005 |
| | | | YY20-104054 | ASSAY | TB20080317 | 177.00 | 178.00 | 1.00 | 0.076 | 0.006 | 0.009 | 0.011 | 0.039 | 0.008 |
| | | | YY20-104055 | ASSAY | TB20080317 | 178.00 | 179.00 | 1.00 | 0.298 | 0.021 | 0.037 | 0.022 | 0.049 | 0.008 |
| | | | YY20-104056 | ASSAY | TB20080317 | 179.00 | 180.00 | 1.00 | 0.451 | 0.032 | 0.046 | 0.027 | 0.059 | 0.008 |
| | | | YY20-104058 | ASSAY | TB20080319 | 180.00 | 181.00 | 1.00 | 0.025 | 0.003 | 0.006 | 0.018 | 0.053 | 0.009 |
| | | | YY20-104059 | ASSAY | TB20080319 | 181.00 | 182.00 | 1.00 | 0.009 | 0.003 | 0.003 | 0.013 | 0.044 | 0.008 |
| | | | YY20-104060 | ASSAY | TB20080319 | 182.00 | 183.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.010 | 0.043 | 0.008 |
| | | | YY20-104061 | ASSAY | TB20080319 | 183.00 | 184.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.011 | 0.032 | 0.006 |
| | | | YY20-104062 | ASSAY | TB20080319 | 184.00 | 185.00 | 1.00 | 0.466 | 0.028 | 0.040 | 0.036 | 0.043 | 0.006 |
| | | | YY20-104063 | ASSAY | TB20080319 | 185.00 | 186.00 | 1.00 | 0.462 | 0.038 | 0.035 | 0.027 | 0.034 | 0.005 |
| | | | YY20-104064 | ASSAY | TB20080319 | 186.00 | 187.00 | 1.00 | 0.095 | 0.007 | 0.017 | 0.024 | 0.045 | 0.007 |
| | | | YY20-104065 | ASSAY | TB20080319 | 187.00 | 188.00 | 1.00 | 0.221 | 0.010 | 0.037 | 0.027 | 0.046 | 0.007 |
| | | | YY20-104066 | ASSAY | TB20080319 | 188.00 | 189.00 | 1.00 | 0.058 | 0.003 | 0.008 | 0.015 | 0.028 | 0.005 |
| | | | YY20-104067 | ASSAY | TB20080319 | 189.00 | 190.00 | 1.00 | 0.112 | 0.008 | 0.021 | 0.014 | 0.028 | 0.005 |
| | | | YY20-104068 | ASSAY | TB20080319 | 190.00 | 191.00 | 1.00 | 0.145 | 0.006 | 0.017 | 0.028 | 0.036 | 0.005 |
| | | | YY20-104069 | ASSAY | TB20080319 | 191.00 | 192.10 | 1.10 | 0.005 | 0.003 | 0.011 | 0.014 | 0.023 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|-----------------------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 192.10 | 256.86 | GAB-Vt greenish f-med gr gabVT | YY20-104070 | ASSAY | TB20080319 | 192.10 | 193.00 | 0.90 | 0.524 | 0.026 | 0.059 | 0.027 | 0.045 | 0.006 |
| | | | YY20-104071 | ASSAY | TB20080319 | 193.00 | 194.00 | 1.00 | 0.600 | 0.031 | 0.026 | 0.022 | 0.046 | 0.005 |
| | | | YY20-104072 | ASSAY | TB20080319 | 194.00 | 195.00 | 1.00 | 0.444 | 0.031 | 0.041 | 0.048 | 0.047 | 0.006 |
| | | | YY20-104075 | ASSAY | TB20080319 | 195.00 | 196.00 | 1.00 | 0.232 | 0.017 | 0.027 | 0.020 | 0.028 | 0.005 |
| | | | YY20-104076 | ASSAY | TB20080319 | 196.00 | 197.00 | 1.00 | 0.368 | 0.016 | 0.020 | 0.032 | 0.036 | 0.005 |
| | | | YY20-104077 | ASSAY | TB20080319 | 197.00 | 198.00 | 1.00 | 0.093 | 0.003 | 0.008 | 0.015 | 0.031 | 0.005 |
| | | | YY20-104078 | ASSAY | TB20080319 | 198.00 | 199.00 | 1.00 | 0.289 | 0.020 | 0.012 | 0.069 | 0.089 | 0.007 |
| | | | YY20-104079 | ASSAY | TB20080319 | 199.00 | 200.00 | 1.00 | 0.576 | 0.041 | 0.033 | 0.037 | 0.051 | 0.006 |
| | | | YY20-104080 | ASSAY | TB20080319 | 200.00 | 201.00 | 1.00 | 0.454 | 0.039 | 0.023 | 0.017 | 0.058 | 0.008 |
| | | | YY20-104081 | ASSAY | TB20080319 | 201.00 | 202.00 | 1.00 | 0.070 | 0.005 | 0.005 | 0.010 | 0.046 | 0.007 |
| | | | YY20-104082 | ASSAY | TB20080319 | 202.00 | 203.00 | 1.00 | 0.001 | 0.003 | 0.008 | 0.007 | 0.043 | 0.007 |
| | | | YY20-104083 | ASSAY | TB20080319 | 203.00 | 204.00 | 1.00 | 0.006 | 0.003 | 0.008 | 0.010 | 0.041 | 0.006 |
| | | | YY20-104084 | ASSAY | TB20080319 | 204.00 | 205.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.009 | 0.050 | 0.007 |
| | | | YY20-104085 | ASSAY | TB20080319 | 205.00 | 206.00 | 1.00 | 0.081 | 0.006 | 0.004 | 0.010 | 0.050 | 0.007 |
| | | | YY20-104086 | ASSAY | TB20080319 | 206.00 | 207.00 | 1.00 | 0.127 | 0.008 | 0.005 | 0.010 | 0.045 | 0.007 |
| | | | YY20-104087 | ASSAY | TB20080319 | 207.00 | 208.00 | 1.00 | 0.153 | 0.010 | 0.019 | 0.015 | 0.045 | 0.006 |
| | | | YY20-104088 | ASSAY | TB20080319 | 208.00 | 209.00 | 1.00 | 0.083 | 0.007 | 0.009 | 0.009 | 0.040 | 0.006 |
| | | | YY20-104089 | ASSAY | TB20080319 | 209.00 | 210.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.007 | 0.052 | 0.008 |
| | | | YY20-104090 | ASSAY | TB20080319 | 210.00 | 211.00 | 1.00 | 0.089 | 0.003 | 0.007 | 0.009 | 0.053 | 0.008 |
| | | | YY20-104091 | ASSAY | TB20080319 | 211.00 | 212.00 | 1.00 | 0.234 | 0.016 | 0.017 | 0.013 | 0.046 | 0.006 |
| | | | YY20-104092 | ASSAY | TB20080319 | 212.00 | 213.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.007 | 0.027 | 0.005 |
| | | | YY20-104093 | ASSAY | TB20080319 | 213.00 | 214.00 | 1.00 | 0.006 | 0.003 | 0.012 | 0.009 | 0.025 | 0.004 |
| | | | YY20-104094 | ASSAY | TB20080319 | 214.00 | 215.00 | 1.00 | 0.038 | 0.006 | 0.009 | 0.010 | 0.029 | 0.005 |
| | | | YY20-104095 | ASSAY | TB20080319 | 215.00 | 216.00 | 1.00 | 0.580 | 0.067 | 0.025 | 0.021 | 0.047 | 0.006 |
| | | | YY20-104096 | ASSAY | TB20080319 | 216.00 | 217.00 | 1.00 | 0.099 | 0.009 | 0.004 | 0.011 | 0.017 | 0.002 |
| | | | YY20-104097 | ASSAY | TB20080319 | 217.00 | 218.00 | 1.00 | 0.648 | 0.063 | 0.036 | 0.034 | 0.047 | 0.005 |
| | | | YY20-104098 | ASSAY | TB20080319 | 218.00 | 219.00 | 1.00 | 0.160 | 0.016 | 0.009 | 0.011 | 0.028 | 0.005 |
| | | | YY20-104099 | ASSAY | TB20080319 | 219.00 | 220.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.016 | 0.015 | 0.004 |
| | | | YY20-104100 | ASSAY | TB20080319 | 220.00 | 221.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.007 | 0.021 | 0.004 |
| | | | YY20-104101 | ASSAY | TB20080319 | 221.00 | 222.00 | 1.00 | 0.001 | 0.003 | 0.012 | 0.010 | 0.020 | 0.004 |
| | | | YY20-104102 | ASSAY | TB20080319 | 222.00 | 223.00 | 1.00 | 0.008 | 0.003 | 0.016 | 0.015 | 0.019 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-104103 | ASSAY | TB20080319 | 223.00 | 224.00 | 1.00 | 0.707 | 0.107 | 0.027 | 0.020 | 0.035 | 0.005 |
| | | | YY20-104104 | ASSAY | TB20080319 | 224.00 | 225.00 | 1.00 | 0.164 | 0.009 | 0.013 | 0.016 | 0.026 | 0.004 |
| | | | YY20-104105 | ASSAY | TB20080319 | 225.00 | 226.00 | 1.00 | 0.005 | 0.003 | 0.002 | 0.005 | 0.027 | 0.005 |
| | | | YY20-104106 | ASSAY | TB20080319 | 226.00 | 227.00 | 1.00 | 0.005 | 0.003 | 0.014 | 0.046 | 0.023 | 0.005 |
| | | | YY20-104107 | ASSAY | TB20080319 | 227.00 | 228.00 | 1.00 | 0.613 | 0.037 | 0.047 | 0.026 | 0.050 | 0.005 |
| | | | YY20-104108 | ASSAY | TB20080319 | 228.00 | 229.00 | 1.00 | 0.123 | 0.023 | 0.009 | 0.010 | 0.037 | 0.007 |
| | | | YY20-104109 | ASSAY | TB20080319 | 229.00 | 230.00 | 1.00 | 0.304 | 0.024 | 0.027 | 0.015 | 0.030 | 0.005 |
| | | | YY20-104110 | ASSAY | TB20080319 | 230.00 | 231.00 | 1.00 | 1.340 | 0.061 | 0.120 | 0.081 | 0.071 | 0.005 |
| | | | YY20-104111 | ASSAY | TB20080319 | 231.00 | 232.00 | 1.00 | 1.580 | 0.134 | 0.287 | 0.154 | 0.101 | 0.007 |
| | | | YY20-104112 | ASSAY | TB20080319 | 232.00 | 233.00 | 1.00 | 0.514 | 0.040 | 0.048 | 0.024 | 0.043 | 0.005 |
| | | | YY20-104113 | ASSAY | TB20080319 | 233.00 | 234.00 | 1.00 | 1.830 | 0.153 | 0.101 | 0.064 | 0.096 | 0.006 |
| | | | YY20-104115 | ASSAY | TB20080319 | 234.00 | 235.00 | 1.00 | 0.050 | 0.003 | 0.011 | 0.016 | 0.030 | 0.006 |
| | | | YY20-104116 | ASSAY | TB20080319 | 235.00 | 236.00 | 1.00 | 1.200 | 0.084 | 0.184 | 0.065 | 0.069 | 0.005 |
| | | | YY20-104117 | ASSAY | TB20080319 | 236.00 | 237.00 | 1.00 | 0.392 | 0.034 | 0.041 | 0.024 | 0.039 | 0.005 |
| | | | YY20-104118 | ASSAY | TB20080319 | 237.00 | 238.00 | 1.00 | 0.704 | 0.044 | 0.053 | 0.032 | 0.055 | 0.005 |
| | | | YY20-104119 | ASSAY | TB20080319 | 238.00 | 239.00 | 1.00 | 0.839 | 0.056 | 0.220 | 0.043 | 0.048 | 0.005 |
| | | | YY20-104121 | ASSAY | TB20080319 | 239.00 | 240.00 | 1.00 | 0.032 | 0.003 | 0.037 | 0.024 | 0.033 | 0.005 |
| | | | YY20-104122 | ASSAY | TB20080319 | 240.00 | 241.00 | 1.00 | 0.241 | 0.015 | 0.027 | 0.019 | 0.036 | 0.005 |
| | | | YY20-104123 | ASSAY | TB20080319 | 241.00 | 242.00 | 1.00 | 0.462 | 0.027 | 0.067 | 0.049 | 0.081 | 0.009 |
| | | | YY20-104124 | ASSAY | TB20080319 | 242.00 | 243.00 | 1.00 | 0.565 | 0.050 | 0.037 | 0.025 | 0.050 | 0.005 |
| | | | YY20-104125 | ASSAY | TB20080319 | 243.00 | 244.00 | 1.00 | 0.894 | 0.086 | 0.022 | 0.025 | 0.055 | 0.005 |
| | | | YY20-104126 | ASSAY | TB20080319 | 244.00 | 245.00 | 1.00 | 0.116 | 0.003 | 0.013 | 0.019 | 0.030 | 0.004 |
| | | | YY20-104127 | ASSAY | TB20080319 | 245.00 | 246.00 | 1.00 | 0.594 | 0.036 | 0.036 | 0.047 | 0.049 | 0.006 |
| | | | YY20-104128 | ASSAY | TB20080319 | 246.00 | 247.00 | 1.00 | 0.606 | 0.039 | 0.020 | 0.040 | 0.045 | 0.006 |
| | | | YY20-104130 | ASSAY | TB20080319 | 247.00 | 248.00 | 1.00 | 0.027 | 0.003 | 0.003 | 0.008 | 0.021 | 0.005 |
| | | | YY20-104131 | ASSAY | TB20080319 | 248.00 | 249.00 | 1.00 | 0.088 | 0.003 | 0.026 | 0.036 | 0.028 | 0.006 |
| | | | YY20-104132 | ASSAY | TB20080319 | 249.00 | 250.00 | 1.00 | 0.170 | 0.015 | 0.008 | 0.018 | 0.020 | 0.005 |
| | | | YY20-104133 | ASSAY | TB20080319 | 250.00 | 251.00 | 1.00 | 0.031 | 0.003 | 0.005 | 0.009 | 0.017 | 0.004 |
| | | | YY20-104134 | ASSAY | TB20080319 | 251.00 | 252.00 | 1.00 | 0.153 | 0.011 | 0.025 | 0.020 | 0.017 | 0.005 |
| | | | YY20-104136 | ASSAY | TB20080324 | 252.00 | 253.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.013 | 0.015 | 0.005 |
| | | | YY20-104137 | ASSAY | TB20080324 | 253.00 | 254.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.005 | 0.010 | 0.004 |
| | | | YY20-104138 | ASSAY | TB20080324 | 254.00 | 255.00 | 1.00 | 0.026 | 0.003 | 0.003 | 0.006 | 0.013 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-----------------------|--------|-------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-104139 | ASSAY | TB20080324 | 255.00 | 256.00 | 1.00 | 0.031 | 0.003 | 0.004 | 0.007 | 0.014 | 0.004 |
| | | | YY20-104140 | ASSAY | TB20080324 | 256.00 | 256.86 | 0.86 | 0.340 | 0.019 | 0.028 | 0.012 | 0.018 | 0.003 |
| 256.86 | 267.29 | DIOR | | | | | | | | | | | | |
| white, med gr diorite | | | YY20-104141 | ASSAY | TB20080324 | 256.86 | 258.00 | 1.14 | 0.003 | 0.003 | 0.011 | 0.016 | 0.009 | 0.003 |
| | | | YY20-104142 | ASSAY | TB20080324 | 258.00 | 259.00 | 1.00 | 0.113 | 0.009 | 0.013 | 0.011 | 0.011 | 0.002 |
| | | | YY20-104143 | ASSAY | TB20080324 | 259.00 | 260.00 | 1.00 | 0.147 | 0.010 | 0.025 | 0.027 | 0.010 | 0.002 |
| | | | YY20-104144 | ASSAY | TB20080324 | 260.00 | 261.00 | 1.00 | 0.316 | 0.030 | 0.042 | 0.028 | 0.020 | 0.002 |
| | | | YY20-104146 | ASSAY | TB20080324 | 261.00 | 262.00 | 1.00 | 0.471 | 0.047 | 0.037 | 0.047 | 0.029 | 0.002 |
| | | | YY20-104147 | ASSAY | TB20080324 | 262.00 | 263.00 | 1.00 | 0.047 | 0.003 | 0.014 | 0.013 | 0.004 | 0.001 |
| | | | YY20-104148 | ASSAY | TB20080324 | 263.00 | 264.00 | 1.00 | 0.669 | 0.039 | 0.044 | 0.033 | 0.039 | 0.002 |
| | | | YY20-104149 | ASSAY | TB20080324 | 264.00 | 265.00 | 1.00 | 0.402 | 0.024 | 0.045 | 0.025 | 0.019 | 0.002 |
| | | | YY20-104150 | ASSAY | TB20080324 | 265.00 | 266.00 | 1.00 | 0.004 | 0.003 | 0.039 | 0.029 | 0.003 | 0.001 |
| | | | YY20-104151 | ASSAY | TB20080324 | 266.00 | 267.29 | 1.29 | 0.312 | 0.019 | 0.035 | 0.041 | 0.014 | 0.001 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------------------------|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 267.29 | 338.89 | GAB-Vt | YY20-104152 | ASSAY | TB20080324 | 267.29 | 268.00 | 0.71 | 0.050 | 0.012 | 0.014 | 0.009 | 0.020 | 0.004 |
| greenish f-med gr gabVT | | | YY20-104153 | ASSAY | TB20080324 | 268.00 | 269.00 | 1.00 | 0.254 | 0.044 | 0.043 | 0.046 | 0.045 | 0.005 |
| | | | YY20-104154 | ASSAY | TB20080324 | 269.00 | 270.00 | 1.00 | 1.340 | 0.111 | 0.061 | 0.056 | 0.068 | 0.006 |
| | | | YY20-104155 | ASSAY | TB20080324 | 270.00 | 271.00 | 1.00 | 1.380 | 0.088 | 0.124 | 0.070 | 0.086 | 0.006 |
| | | | YY20-104156 | ASSAY | TB20080324 | 271.00 | 272.00 | 1.00 | 0.301 | 0.038 | 0.051 | 0.026 | 0.043 | 0.005 |
| | | | YY20-104157 | ASSAY | TB20080324 | 272.00 | 273.00 | 1.00 | 0.777 | 0.077 | 0.086 | 0.044 | 0.062 | 0.006 |
| | | | YY20-104158 | ASSAY | TB20080324 | 273.00 | 274.00 | 1.00 | 0.947 | 0.124 | 0.166 | 0.076 | 0.081 | 0.007 |
| | | | YY20-104159 | ASSAY | TB20080324 | 274.00 | 275.00 | 1.00 | 1.440 | 0.127 | 0.131 | 0.077 | 0.077 | 0.005 |
| | | | YY20-104160 | ASSAY | TB20080324 | 275.00 | 276.00 | 1.00 | 1.100 | 0.080 | 0.070 | 0.075 | 0.093 | 0.006 |
| | | | YY20-104161 | ASSAY | TB20080324 | 276.00 | 277.00 | 1.00 | 2.670 | 0.243 | 0.093 | 0.104 | 0.181 | 0.008 |
| | | | YY20-104162 | ASSAY | TB20080324 | 277.00 | 278.00 | 1.00 | 1.480 | 0.117 | 0.068 | 0.133 | 0.098 | 0.006 |
| | | | YY20-104163 | ASSAY | TB20080324 | 278.00 | 279.00 | 1.00 | 0.294 | 0.097 | 0.012 | 0.007 | 0.040 | 0.004 |
| | | | YY20-104164 | ASSAY | TB20080324 | 279.00 | 280.00 | 1.00 | 1.260 | 0.130 | 0.086 | 0.046 | 0.073 | 0.005 |
| | | | YY20-104165 | ASSAY | TB20080324 | 280.00 | 281.00 | 1.00 | 0.984 | 0.134 | 0.097 | 0.073 | 0.054 | 0.004 |
| | | | YY20-104166 | ASSAY | TB20080324 | 281.00 | 282.00 | 1.00 | 1.940 | 0.188 | 0.068 | 0.058 | 0.083 | 0.005 |
| | | | YY20-104168 | ASSAY | TB20080324 | 282.00 | 283.00 | 1.00 | 3.480 | 0.303 | 0.546 | 0.159 | 0.158 | 0.006 |
| | | | YY20-104169 | ASSAY | TB20080324 | 283.00 | 284.00 | 1.00 | 2.080 | 0.303 | 0.249 | 0.107 | 0.101 | 0.005 |
| | | | YY20-104170 | ASSAY | TB20080324 | 284.00 | 285.00 | 1.00 | 1.070 | 0.163 | 0.099 | 0.063 | 0.079 | 0.005 |
| | | | YY20-104171 | ASSAY | TB20080324 | 285.00 | 286.00 | 1.00 | 2.570 | 0.290 | 0.171 | 0.174 | 0.124 | 0.006 |
| | | | YY20-104172 | ASSAY | TB20080324 | 286.00 | 287.00 | 1.00 | 2.050 | 0.247 | 0.361 | 0.095 | 0.112 | 0.005 |
| | | | YY20-104173 | ASSAY | TB21038955 | 287.00 | 288.00 | 1.00 | 3.090 | 0.179 | 0.148 | 0.096 | 0.178 | 0.008 |
| | | | YY20-104174 | ASSAY | TB20080324 | 288.00 | 289.00 | 1.00 | 1.960 | 0.217 | 0.352 | 0.117 | 0.115 | 0.006 |
| | | | YY20-104175 | ASSAY | TB20080324 | 289.00 | 290.00 | 1.00 | 0.893 | 0.107 | 0.041 | 0.022 | 0.069 | 0.005 |
| | | | YY20-104176 | ASSAY | TB20080324 | 290.00 | 291.00 | 1.00 | 6.650 | 0.604 | 0.171 | 0.080 | 0.208 | 0.008 |
| | | | YY20-104177 | ASSAY | TB20080324 | 291.00 | 292.00 | 1.00 | 1.420 | 0.197 | 0.036 | 0.075 | 0.074 | 0.004 |
| | | | YY20-104178 | ASSAY | TB20080324 | 292.00 | 293.00 | 1.00 | 1.000 | 0.205 | 0.027 | 0.047 | 0.046 | 0.003 |
| | | | YY20-104179 | ASSAY | TB20080324 | 293.00 | 294.00 | 1.00 | 2.350 | 0.219 | 0.075 | 0.129 | 0.117 | 0.005 |
| | | | YY20-104180 | ASSAY | TB20080324 | 294.00 | 295.00 | 1.00 | 0.486 | 0.076 | 0.004 | 0.007 | 0.030 | 0.002 |
| | | | YY20-104181 | ASSAY | TB20080324 | 295.00 | 296.00 | 1.00 | 0.279 | 0.057 | 0.006 | 0.013 | 0.030 | 0.003 |
| | | | YY20-104182 | ASSAY | TB20080324 | 296.00 | 297.00 | 1.00 | 0.314 | 0.052 | 0.003 | 0.003 | 0.027 | 0.003 |
| | | | YY20-104183 | ASSAY | TB20080324 | 297.00 | 298.00 | 1.00 | 0.403 | 0.090 | 0.014 | 0.007 | 0.041 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-104184 | ASSAY | TB20080324 | 298.00 | 299.00 | 1.00 | 1.260 | 0.200 | 0.038 | 0.063 | 0.066 | 0.003 |
| | | | YY20-104185 | ASSAY | TB20080324 | 299.00 | 300.00 | 1.00 | 0.525 | 0.152 | 0.013 | 0.012 | 0.053 | 0.007 |
| | | | YY20-104186 | ASSAY | TB20080324 | 300.00 | 301.00 | 1.00 | 0.495 | 0.135 | 0.030 | 0.020 | 0.063 | 0.008 |
| | | | YY20-104187 | ASSAY | TB20080324 | 301.00 | 302.00 | 1.00 | 0.497 | 0.172 | 0.034 | 0.023 | 0.060 | 0.007 |
| | | | YY20-104188 | ASSAY | TB20080324 | 302.00 | 303.00 | 1.00 | 0.451 | 0.131 | 0.057 | 0.028 | 0.057 | 0.007 |
| | | | YY20-104189 | ASSAY | TB20080324 | 303.00 | 304.00 | 1.00 | 0.234 | 0.062 | 0.014 | 0.007 | 0.038 | 0.005 |
| | | | YY20-104190 | ASSAY | TB20080324 | 304.00 | 305.00 | 1.00 | 0.401 | 0.085 | 0.048 | 0.028 | 0.051 | 0.005 |
| | | | YY20-104191 | ASSAY | TB20080324 | 305.00 | 306.00 | 1.00 | 0.269 | 0.073 | 0.014 | 0.009 | 0.040 | 0.004 |
| | | | YY20-104192 | ASSAY | TB20080324 | 306.00 | 307.00 | 1.00 | 0.487 | 0.096 | 0.042 | 0.026 | 0.061 | 0.006 |
| | | | YY20-104193 | ASSAY | TB20080324 | 307.00 | 308.00 | 1.00 | 0.490 | 0.111 | 0.066 | 0.037 | 0.053 | 0.006 |
| | | | YY20-104194 | ASSAY | TB20080324 | 308.00 | 309.00 | 1.00 | 0.786 | 0.103 | 0.082 | 0.035 | 0.056 | 0.006 |
| | | | YY20-104197 | ASSAY | TB20080324 | 309.00 | 310.00 | 1.00 | 0.305 | 0.085 | 0.020 | 0.024 | 0.044 | 0.007 |
| | | | YY20-104198 | ASSAY | TB20080324 | 310.00 | 311.00 | 1.00 | 0.422 | 0.107 | 0.011 | 0.010 | 0.041 | 0.006 |
| | | | YY20-104199 | ASSAY | TB20080324 | 311.00 | 312.00 | 1.00 | 0.491 | 0.115 | 0.029 | 0.022 | 0.044 | 0.006 |
| | | | YY20-104201 | ASSAY | TB20080324 | 312.00 | 313.00 | 1.00 | 0.571 | 0.108 | 0.012 | 0.009 | 0.040 | 0.005 |
| | | | YY20-104202 | ASSAY | TB20080324 | 313.00 | 314.00 | 1.00 | 0.532 | 0.117 | 0.024 | 0.016 | 0.045 | 0.006 |
| | | | YY20-104203 | ASSAY | TB20080324 | 314.00 | 315.00 | 1.00 | 0.505 | 0.129 | 0.022 | 0.018 | 0.041 | 0.006 |
| | | | YY20-104204 | ASSAY | TB20080324 | 315.00 | 316.00 | 1.00 | 0.367 | 0.101 | 0.017 | 0.016 | 0.049 | 0.007 |
| | | | YY20-104205 | ASSAY | TB20080324 | 316.00 | 317.00 | 1.00 | 0.746 | 0.178 | 0.060 | 0.037 | 0.056 | 0.006 |
| | | | YY20-104206 | ASSAY | TB20080324 | 317.00 | 318.00 | 1.00 | 0.177 | 0.064 | 0.014 | 0.019 | 0.033 | 0.006 |
| | | | YY20-104207 | ASSAY | TB20080324 | 318.00 | 319.00 | 1.00 | 0.100 | 0.023 | 0.034 | 0.026 | 0.032 | 0.005 |
| | | | YY20-104208 | ASSAY | TB20080324 | 319.00 | 320.00 | 1.00 | 0.030 | 0.013 | 0.009 | 0.014 | 0.029 | 0.005 |
| | | | YY20-104209 | ASSAY | TB20080324 | 320.00 | 321.00 | 1.00 | 0.115 | 0.031 | 0.022 | 0.023 | 0.034 | 0.004 |
| | | | YY20-104210 | ASSAY | TB20080324 | 321.00 | 322.00 | 1.00 | 0.324 | 0.039 | 0.049 | 0.032 | 0.032 | 0.005 |
| | | | YY20-104211 | ASSAY | TB20080324 | 322.00 | 323.00 | 1.00 | 0.013 | 0.008 | 0.010 | 0.019 | 0.029 | 0.005 |
| | | | YY20-104212 | ASSAY | TB20080324 | 323.00 | 324.00 | 1.00 | 0.026 | 0.010 | 0.011 | 0.017 | 0.028 | 0.005 |
| | | | YY20-104214 | ASSAY | TB20080308 | 324.00 | 325.00 | 1.00 | 0.236 | 0.019 | 0.016 | 0.020 | 0.033 | 0.005 |
| | | | YY20-104215 | ASSAY | TB20080308 | 325.00 | 326.00 | 1.00 | 0.048 | 0.014 | 0.010 | 0.015 | 0.031 | 0.005 |
| | | | YY20-104216 | ASSAY | TB20080308 | 326.00 | 327.00 | 1.00 | 0.292 | 0.025 | 0.027 | 0.022 | 0.039 | 0.005 |
| | | | YY20-104217 | ASSAY | TB20080308 | 327.00 | 328.00 | 1.00 | 0.051 | 0.013 | 0.031 | 0.031 | 0.038 | 0.005 |
| | | | YY20-104218 | ASSAY | TB20080308 | 328.00 | 329.00 | 1.00 | 0.197 | 0.026 | 0.023 | 0.021 | 0.040 | 0.005 |
| | | | YY20-104219 | ASSAY | TB20080308 | 329.00 | 330.00 | 1.00 | 0.382 | 0.031 | 0.028 | 0.030 | 0.049 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|----------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-104220 | ASSAY | TB20080308 | 330.00 | 331.00 | 1.00 | 0.940 | 0.110 | 0.041 | 0.065 | 0.092 | 0.006 |
| | | | YY20-104221 | ASSAY | TB20080308 | 331.00 | 332.00 | 1.00 | 0.212 | 0.059 | 0.010 | 0.012 | 0.024 | 0.004 |
| | | | YY20-104222 | ASSAY | TB20080308 | 332.00 | 333.00 | 1.00 | 0.041 | 0.007 | 0.013 | 0.015 | 0.029 | 0.005 |
| | | | YY20-104223 | ASSAY | TB20080308 | 333.00 | 334.00 | 1.00 | 0.321 | 0.027 | 0.039 | 0.020 | 0.034 | 0.005 |
| | | | YY20-104224 | ASSAY | TB20080308 | 334.00 | 335.00 | 1.00 | 0.794 | 0.087 | 0.138 | 0.073 | 0.066 | 0.005 |
| | | | YY20-104225 | ASSAY | TB20080308 | 335.00 | 336.00 | 1.00 | 0.197 | 0.035 | 0.004 | 0.015 | 0.024 | 0.004 |
| | | | YY20-104226 | ASSAY | TB20080308 | 336.00 | 337.00 | 1.00 | 0.084 | 0.025 | 0.003 | 0.004 | 0.007 | 0.002 |
| | | | YY20-104227 | ASSAY | TB20080308 | 337.00 | 338.00 | 1.00 | 0.230 | 0.109 | 0.002 | 0.002 | 0.023 | 0.003 |
| | | | YY20-104228 | ASSAY | TB20080308 | 338.00 | 338.89 | 0.89 | 0.317 | 0.150 | 0.002 | 0.002 | 0.027 | 0.004 |
| 338.89 | 340.26 | DIKE-Mafic | YY20-104229 | ASSAY | TB20080308 | 338.89 | 340.26 | 1.37 | 0.333 | 0.036 | 0.021 | 0.015 | 0.013 | 0.003 |
| | | fgr grey, mafic dyke | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|------------------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 340.26 | 412.25 | GAB-Vt green, f-cgr gabVT | YY20-104230 | ASSAY | TB20080308 | 340.26 | 341.00 | 0.74 | 0.258 | 0.124 | 0.003 | 0.004 | 0.030 | 0.004 |
| | | | YY20-104231 | ASSAY | TB20080308 | 341.00 | 342.00 | 1.00 | 0.308 | 0.153 | 0.006 | 0.004 | 0.030 | 0.004 |
| | | | YY20-104232 | ASSAY | TB20080308 | 342.00 | 343.00 | 1.00 | 0.306 | 0.152 | 0.006 | 0.006 | 0.030 | 0.004 |
| | | | YY20-104233 | ASSAY | TB20080308 | 343.00 | 344.00 | 1.00 | 0.364 | 0.170 | 0.012 | 0.007 | 0.032 | 0.004 |
| | | | YY20-104234 | ASSAY | TB20080308 | 344.00 | 345.00 | 1.00 | 0.340 | 0.165 | 0.008 | 0.005 | 0.031 | 0.004 |
| | | | YY20-104235 | ASSAY | TB20080308 | 345.00 | 346.00 | 1.00 | 0.397 | 0.159 | 0.007 | 0.006 | 0.036 | 0.005 |
| | | | YY20-104236 | ASSAY | TB20080308 | 346.00 | 347.00 | 1.00 | 0.545 | 0.155 | 0.012 | 0.008 | 0.036 | 0.004 |
| | | | YY20-104237 | ASSAY | TB20080308 | 347.00 | 348.00 | 1.00 | 0.397 | 0.147 | 0.005 | 0.005 | 0.027 | 0.004 |
| | | | YY20-104238 | ASSAY | TB20080308 | 348.00 | 349.00 | 1.00 | 0.299 | 0.131 | 0.006 | 0.005 | 0.028 | 0.004 |
| | | | YY20-104239 | ASSAY | TB20080308 | 349.00 | 350.00 | 1.00 | 0.302 | 0.131 | 0.006 | 0.005 | 0.028 | 0.004 |
| | | | YY20-104240 | ASSAY | TB20080308 | 350.00 | 351.00 | 1.00 | 0.448 | 0.129 | 0.011 | 0.007 | 0.030 | 0.004 |
| | | | YY20-104242 | ASSAY | TB20080308 | 351.00 | 352.00 | 1.00 | 0.387 | 0.131 | 0.006 | 0.004 | 0.030 | 0.004 |
| | | | YY20-104243 | ASSAY | TB20080308 | 352.00 | 353.00 | 1.00 | 0.457 | 0.137 | 0.003 | 0.002 | 0.027 | 0.004 |
| | | | YY20-104244 | ASSAY | TB20080308 | 353.00 | 354.00 | 1.00 | 0.327 | 0.125 | 0.005 | 0.005 | 0.024 | 0.003 |
| | | | YY20-104245 | ASSAY | TB20080308 | 354.00 | 355.00 | 1.00 | 0.321 | 0.155 | 0.004 | 0.003 | 0.036 | 0.005 |
| | | | YY20-104246 | ASSAY | TB20080308 | 355.00 | 356.00 | 1.00 | 0.328 | 0.173 | 0.006 | 0.007 | 0.035 | 0.005 |
| | | | YY20-104247 | ASSAY | TB20080308 | 356.00 | 357.00 | 1.00 | 0.358 | 0.159 | 0.006 | 0.006 | 0.036 | 0.005 |
| | | | YY20-104248 | ASSAY | TB20080308 | 357.00 | 358.00 | 1.00 | 0.338 | 0.134 | 0.010 | 0.008 | 0.040 | 0.005 |
| | | | YY20-104250 | ASSAY | TB20080308 | 358.00 | 359.00 | 1.00 | 0.364 | 0.163 | 0.006 | 0.005 | 0.039 | 0.005 |
| | | | YY20-104251 | ASSAY | TB20080308 | 359.00 | 360.00 | 1.00 | 0.360 | 0.183 | 0.006 | 0.006 | 0.040 | 0.006 |
| | | | YY20-104252 | ASSAY | TB20080308 | 360.00 | 361.00 | 1.00 | 0.372 | 0.171 | 0.008 | 0.006 | 0.039 | 0.005 |
| | | | YY20-104253 | ASSAY | TB20080308 | 361.00 | 362.00 | 1.00 | 0.332 | 0.148 | 0.005 | 0.005 | 0.036 | 0.005 |
| | | | YY20-104255 | ASSAY | TB20080308 | 362.00 | 363.00 | 1.00 | 0.383 | 0.167 | 0.008 | 0.008 | 0.046 | 0.006 |
| | | | YY20-104256 | ASSAY | TB20080308 | 363.00 | 364.00 | 1.00 | 0.361 | 0.166 | 0.008 | 0.006 | 0.042 | 0.006 |
| | | | YY20-104257 | ASSAY | TB20080308 | 364.00 | 365.00 | 1.00 | 0.386 | 0.171 | 0.007 | 0.007 | 0.047 | 0.007 |
| | | | YY20-104258 | ASSAY | TB20080308 | 365.00 | 366.00 | 1.00 | 0.401 | 0.166 | 0.012 | 0.006 | 0.044 | 0.006 |
| | | | YY20-104259 | ASSAY | TB20080308 | 366.00 | 367.00 | 1.00 | 0.430 | 0.160 | 0.015 | 0.009 | 0.039 | 0.005 |
| | | | YY20-104260 | ASSAY | TB20080308 | 367.00 | 368.00 | 1.00 | 0.589 | 0.180 | 0.031 | 0.013 | 0.041 | 0.005 |
| | | | YY20-104261 | ASSAY | TB20080308 | 368.00 | 369.00 | 1.00 | 0.367 | 0.162 | 0.009 | 0.008 | 0.038 | 0.005 |
| | | | YY20-104262 | ASSAY | TB20080308 | 369.00 | 370.00 | 1.00 | 0.297 | 0.132 | 0.004 | 0.003 | 0.029 | 0.004 |
| | | | YY20-104263 | ASSAY | TB20080308 | 370.00 | 371.00 | 1.00 | 0.375 | 0.152 | 0.006 | 0.007 | 0.034 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-104264 | ASSAY | TB20080308 | 371.00 | 372.00 | 1.00 | 0.612 | 0.160 | 0.009 | 0.010 | 0.039 | 0.005 |
| | | | YY20-104266 | ASSAY | TB20080308 | 372.00 | 373.00 | 1.00 | 0.586 | 0.136 | 0.009 | 0.008 | 0.053 | 0.005 |
| | | | YY20-104267 | ASSAY | TB20080308 | 373.00 | 374.00 | 1.00 | 0.375 | 0.132 | 0.005 | 0.006 | 0.044 | 0.006 |
| | | | YY20-104268 | ASSAY | TB20080308 | 374.00 | 375.00 | 1.00 | 0.397 | 0.148 | 0.006 | 0.006 | 0.046 | 0.006 |
| | | | YY20-104269 | ASSAY | TB20080308 | 375.00 | 376.00 | 1.00 | 0.430 | 0.157 | 0.008 | 0.007 | 0.051 | 0.007 |
| | | | YY20-104270 | ASSAY | TB20080308 | 376.00 | 377.00 | 1.00 | 0.409 | 0.144 | 0.007 | 0.006 | 0.050 | 0.007 |
| | | | YY20-104271 | ASSAY | TB20080308 | 377.00 | 378.00 | 1.00 | 0.429 | 0.155 | 0.009 | 0.007 | 0.053 | 0.007 |
| | | | YY20-104272 | ASSAY | TB20080308 | 378.00 | 379.00 | 1.00 | 0.421 | 0.156 | 0.008 | 0.006 | 0.051 | 0.007 |
| | | | YY20-104274 | ASSAY | TB20080308 | 379.00 | 380.00 | 1.00 | 0.395 | 0.139 | 0.007 | 0.005 | 0.050 | 0.006 |
| | | | YY20-104275 | ASSAY | TB20080308 | 380.00 | 381.00 | 1.00 | 0.379 | 0.153 | 0.009 | 0.006 | 0.049 | 0.007 |
| | | | YY20-104276 | ASSAY | TB20080308 | 381.00 | 382.00 | 1.00 | 0.373 | 0.146 | 0.007 | 0.006 | 0.047 | 0.006 |
| | | | YY20-104277 | ASSAY | TB20080308 | 382.00 | 383.00 | 1.00 | 0.376 | 0.159 | 0.008 | 0.006 | 0.046 | 0.006 |
| | | | YY20-104278 | ASSAY | TB20080308 | 383.00 | 384.00 | 1.00 | 0.348 | 0.132 | 0.008 | 0.005 | 0.044 | 0.006 |
| | | | YY20-104279 | ASSAY | TB20080308 | 384.00 | 385.00 | 1.00 | 0.408 | 0.150 | 0.010 | 0.005 | 0.043 | 0.006 |
| | | | YY20-104280 | ASSAY | TB20080308 | 385.00 | 386.00 | 1.00 | 0.371 | 0.138 | 0.014 | 0.006 | 0.045 | 0.006 |
| | | | YY20-104281 | ASSAY | TB20080308 | 386.00 | 387.00 | 1.00 | 0.386 | 0.137 | 0.010 | 0.005 | 0.043 | 0.006 |
| | | | YY20-104282 | ASSAY | TB20080308 | 387.00 | 388.00 | 1.00 | 0.409 | 0.136 | 0.010 | 0.002 | 0.042 | 0.005 |
| | | | YY20-104283 | ASSAY | TB20080308 | 388.00 | 389.00 | 1.00 | 0.403 | 0.157 | 0.011 | 0.007 | 0.044 | 0.006 |
| | | | YY20-104284 | ASSAY | TB20080308 | 389.00 | 390.00 | 1.00 | 0.366 | 0.143 | 0.010 | 0.006 | 0.043 | 0.006 |
| | | | YY20-104285 | ASSAY | TB20080308 | 390.00 | 391.00 | 1.00 | 0.382 | 0.139 | 0.012 | 0.007 | 0.044 | 0.006 |
| | | | YY20-104286 | ASSAY | TB20080308 | 391.00 | 392.00 | 1.00 | 0.333 | 0.134 | 0.014 | 0.006 | 0.041 | 0.005 |
| | | | YY20-104287 | ASSAY | TB20080308 | 392.00 | 393.00 | 1.00 | 0.327 | 0.138 | 0.016 | 0.007 | 0.044 | 0.006 |
| | | | YY20-104288 | ASSAY | TB20080308 | 393.00 | 394.00 | 1.00 | 0.320 | 0.141 | 0.015 | 0.006 | 0.039 | 0.005 |
| | | | YY20-104289 | ASSAY | TB20080308 | 394.00 | 395.00 | 1.00 | 0.340 | 0.139 | 0.012 | 0.006 | 0.039 | 0.005 |
| | | | YY20-104290 | ASSAY | TB20080308 | 395.00 | 396.00 | 1.00 | 0.295 | 0.131 | 0.007 | 0.004 | 0.037 | 0.005 |
| | | | YY20-104292 | ASSAY | TB20080329 | 396.00 | 397.00 | 1.00 | 0.691 | 0.150 | 0.008 | 0.007 | 0.040 | 0.005 |
| | | | YY20-104293 | ASSAY | TB20080329 | 397.00 | 398.00 | 1.00 | 0.339 | 0.136 | 0.008 | 0.006 | 0.044 | 0.005 |
| | | | YY20-104294 | ASSAY | TB20080329 | 398.00 | 399.00 | 1.00 | 0.346 | 0.136 | 0.008 | 0.006 | 0.047 | 0.006 |
| | | | YY20-104295 | ASSAY | TB20080329 | 399.00 | 400.00 | 1.00 | 0.355 | 0.135 | 0.007 | 0.005 | 0.045 | 0.006 |
| | | | YY20-104296 | ASSAY | TB20080329 | 400.00 | 401.00 | 1.00 | 0.549 | 0.135 | 0.011 | 0.012 | 0.038 | 0.005 |
| | | | YY20-104297 | ASSAY | TB20080329 | 401.00 | 402.00 | 1.00 | 0.382 | 0.128 | 0.004 | 0.007 | 0.036 | 0.005 |
| | | | YY20-104298 | ASSAY | TB20080329 | 402.00 | 403.00 | 1.00 | 0.680 | 0.159 | 0.034 | 0.018 | 0.043 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|------------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-104299 | ASSAY | TB20080329 | 403.00 | 404.00 | 1.00 | 0.721 | 0.157 | 0.036 | 0.022 | 0.045 | 0.005 |
| | | | YY20-104300 | ASSAY | TB20080329 | 404.00 | 405.00 | 1.00 | 0.307 | 0.115 | 0.004 | 0.006 | 0.034 | 0.005 |
| | | | YY20-104301 | ASSAY | TB20080329 | 405.00 | 406.00 | 1.00 | 2.550 | 0.350 | 0.055 | 0.043 | 0.110 | 0.006 |
| | | | YY20-104302 | ASSAY | TB20080329 | 406.00 | 407.00 | 1.00 | 0.915 | 0.209 | 0.041 | 0.026 | 0.067 | 0.006 |
| | | | YY20-104303 | ASSAY | TB20080329 | 407.00 | 408.00 | 1.00 | 0.367 | 0.135 | 0.009 | 0.007 | 0.041 | 0.005 |
| | | | YY20-104304 | ASSAY | TB20080329 | 408.00 | 409.00 | 1.00 | 0.599 | 0.133 | 0.027 | 0.019 | 0.045 | 0.005 |
| | | | YY20-104305 | ASSAY | TB20080329 | 409.00 | 410.00 | 1.00 | 0.333 | 0.129 | 0.006 | 0.007 | 0.041 | 0.005 |
| | | | YY20-104306 | ASSAY | TB20080329 | 410.00 | 411.00 | 1.00 | 0.157 | 0.062 | 0.002 | 0.005 | 0.026 | 0.004 |
| | | | YY20-104307 | ASSAY | TB20080329 | 411.00 | 412.25 | 1.25 | 0.019 | 0.005 | 0.002 | 0.012 | 0.009 | 0.004 |
| 412.25 | 426.00 | TON | | | | | | | | | | | | |
| | | white, med gr tonalite | YY20-104308 | ASSAY | TB20080329 | 412.25 | 413.00 | 0.75 | 0.013 | 0.005 | 0.001 | 0.001 | 0.005 | 0.001 |
| | | | YY20-104309 | ASSAY | TB20080329 | 413.00 | 414.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.009 | 0.002 |
| | | | YY20-104310 | ASSAY | TB20080329 | 414.00 | 415.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.001 | 0.001 |
| | | | YY20-104311 | ASSAY | TB20080329 | 415.00 | 416.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | YY20-104312 | ASSAY | TB20080329 | 416.00 | 417.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.001 |
| | | | YY20-104313 | ASSAY | TB20080329 | 417.00 | 418.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.052 | 0.003 | 0.003 |
| | | | YY20-104314 | ASSAY | TB20080329 | 418.00 | 419.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.000 |
| | | | YY20-104315 | ASSAY | TB20080329 | 419.00 | 420.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | YY20-104316 | ASSAY | TB20080329 | 420.00 | 421.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.001 |
| | | | YY20-104317 | ASSAY | TB20080329 | 421.00 | 422.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.012 | 0.001 | 0.001 |
| | | | YY20-104318 | ASSAY | TB20080329 | 422.00 | 423.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.001 | 0.001 |
| | | | YY20-104319 | ASSAY | TB20080329 | 423.00 | 424.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.002 |
| | | | YY20-104321 | ASSAY | TB20080329 | 424.00 | 425.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.002 |
| | | | YY20-104322 | ASSAY | TB20080329 | 425.00 | 426.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.002 | 0.002 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 316.90 | -10.61 | UNCSPRNT | O | |
| 5.00 | 317.26 | -10.09 | UNCSPRNT | O | |
| 10.00 | 317.35 | -10.02 | UNCSPRNT | O | |
| 15.00 | 317.34 | -9.98 | UNCSPRNT | O | |
| 20.00 | 317.37 | -9.95 | UNCSPRNT | O | |
| 25.00 | 317.41 | -9.88 | UNCSPRNT | O | |
| 30.00 | 317.44 | -9.86 | UNCSPRNT | O | |
| 35.00 | 317.44 | -9.82 | UNCSPRNT | O | |
| 40.00 | 317.47 | -9.77 | UNCSPRNT | O | |
| 45.00 | 317.44 | -9.77 | UNCSPRNT | O | |
| 50.00 | 317.42 | -9.76 | UNCSPRNT | O | |
| 55.00 | 317.37 | -9.73 | UNCSPRNT | O | |
| 60.00 | 317.37 | -9.72 | UNCSPRNT | O | |
| 65.00 | 317.42 | -9.69 | UNCSPRNT | O | |
| 70.00 | 317.40 | -9.68 | UNCSPRNT | O | |
| 75.00 | 317.43 | -9.66 | UNCSPRNT | O | |
| 80.00 | 317.45 | -9.63 | UNCSPRNT | O | |
| 85.00 | 317.45 | -9.56 | UNCSPRNT | O | |
| 90.00 | 317.52 | -9.47 | UNCSPRNT | O | |
| 95.00 | 317.57 | -9.51 | UNCSPRNT | O | |
| 100.00 | 317.64 | -9.54 | UNCSPRNT | O | |
| 105.00 | 317.73 | -9.50 | UNCSPRNT | O | |
| 110.00 | 317.71 | -9.48 | UNCSPRNT | O | |
| 115.00 | 317.83 | -9.47 | UNCSPRNT | O | |
| 120.00 | 317.84 | -9.46 | UNCSPRNT | O | |
| 125.00 | 317.92 | -9.44 | UNCSPRNT | O | |
| 130.00 | 317.91 | -9.41 | UNCSPRNT | O | |
| 135.00 | 317.95 | -9.39 | UNCSPRNT | O | |
| 140.00 | 318.01 | -9.38 | UNCSPRNT | O | |
| 145.00 | 318.05 | -9.34 | UNCSPRNT | O | |
| 150.00 | 318.07 | -9.36 | UNCSPRNT | O | |
| 155.00 | 318.12 | -9.36 | UNCSPRNT | O | |
| 160.00 | 318.10 | -9.35 | UNCSPRNT | O | |
| 165.00 | 318.16 | -9.36 | UNCSPRNT | O | |
| 170.00 | 318.17 | -9.33 | UNCSPRNT | O | |
| 175.00 | 318.24 | -9.28 | UNCSPRNT | O | |
| 180.00 | 318.21 | -9.30 | UNCSPRNT | O | |

Hole Number: 20-409

Units: METRIC

| | | | | |
|--------|--------|-------|----------|---|
| 185.00 | 318.23 | -9.30 | UNCSPRNT | O |
| 190.00 | 318.28 | -9.30 | UNCSPRNT | O |
| 195.00 | 318.34 | -9.28 | UNCSPRNT | O |
| 200.00 | 318.37 | -9.29 | UNCSPRNT | O |
| 205.00 | 318.44 | -9.23 | UNCSPRNT | O |
| 210.00 | 318.47 | -9.21 | UNCSPRNT | O |
| 215.00 | 318.47 | -9.18 | UNCSPRNT | O |
| 220.00 | 318.51 | -9.13 | UNCSPRNT | O |
| 225.00 | 318.56 | -9.11 | UNCSPRNT | O |
| 230.00 | 318.61 | -9.09 | UNCSPRNT | O |
| 235.00 | 318.63 | -9.08 | UNCSPRNT | O |
| 240.00 | 318.72 | -9.06 | UNCSPRNT | O |
| 245.00 | 318.75 | -9.02 | UNCSPRNT | O |
| 250.00 | 318.89 | -8.98 | UNCSPRNT | O |
| 255.00 | 318.90 | -9.02 | UNCSPRNT | O |
| 260.00 | 319.02 | -9.05 | UNCSPRNT | O |
| 265.00 | 319.09 | -8.99 | UNCSPRNT | O |
| 270.00 | 319.14 | -9.06 | UNCSPRNT | O |
| 275.00 | 319.19 | -9.07 | UNCSPRNT | O |
| 280.00 | 319.28 | -9.03 | UNCSPRNT | O |
| 285.00 | 319.32 | -9.04 | UNCSPRNT | O |
| 290.00 | 319.41 | -9.04 | UNCSPRNT | O |
| 295.00 | 319.40 | -9.01 | UNCSPRNT | O |
| 300.00 | 319.48 | -9.00 | UNCSPRNT | O |
| 305.00 | 319.55 | -8.99 | UNCSPRNT | O |
| 310.00 | 319.54 | -9.00 | UNCSPRNT | O |
| 315.00 | 319.58 | -8.98 | UNCSPRNT | O |
| 320.00 | 319.60 | -8.98 | UNCSPRNT | O |
| 325.00 | 319.65 | -8.96 | UNCSPRNT | O |
| 330.00 | 319.68 | -8.92 | UNCSPRNT | O |
| 335.00 | 319.72 | -8.93 | UNCSPRNT | O |
| 340.00 | 319.77 | -8.93 | UNCSPRNT | O |
| 345.00 | 319.82 | -8.91 | UNCSPRNT | O |
| 350.00 | 319.87 | -8.91 | UNCSPRNT | O |
| 355.00 | 319.92 | -8.90 | UNCSPRNT | O |
| 360.00 | 319.97 | -8.91 | UNCSPRNT | O |
| 365.00 | 319.97 | -8.90 | UNCSPRNT | O |
| 370.00 | 320.00 | -8.87 | UNCSPRNT | O |
| 375.00 | 320.03 | -8.87 | UNCSPRNT | O |
| 380.00 | 320.08 | -8.89 | UNCSPRNT | O |

Hole Number: **20-409**

Units: **METRIC**

| | | | | |
|--------|--------|-------|---------|---|
| 385.00 | 320.15 | -8.81 | UNCSRNT | O |
| 390.00 | 320.13 | -8.85 | UNCSRNT | O |
| 395.00 | 320.19 | -8.84 | UNCSRNT | O |
| 400.00 | 320.22 | -8.83 | UNCSRNT | O |
| 405.00 | 320.26 | -8.80 | UNCSRNT | O |
| 410.00 | 320.28 | -8.78 | UNCSRNT | O |
| 415.00 | 320.25 | -8.77 | UNCSRNT | O |
| 420.00 | 320.51 | -8.76 | UNCSRNT | O |



**Detailed Log Report
Hole Number 20-410**

| | | |
|--|---|-------------------------------|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,478.79 | Length: 456.00 |
| Location: | East: 31,930.52 | Hole Size: NQ |
| Start Date: Mar 19, 2020 | Elev: -319.76 | Hole Type: DDH |
| Completed Date: Mar 30, 2020 | Collar Dip: -16.87 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 313.73 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N |
| Units: METRIC | North: 5,449,082.29 | Plugged: N |
| Start Log: Mar 30, 2020 | East: 309,282.88 | Multishot Survey: N |
| End Log: Apr 02, 2020 | Elev: -319.76 | Pulse EM Survey: N |
| Logged By 1: Adam Richardson | Claim: 253 | EOH: 456.00 |
| | | Artesian Cond: |
| | | Abandon Reason: |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|-------|---------------------------------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 61.33 | NOR | YY20-104323 | ASSAY | TB20080329 | 39.00 | 40.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.019 | 0.052 | 0.009 |
| | | med gr brown to brownish green norite | YY20-104324 | ASSAY | TB20080329 | 40.00 | 41.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.042 | 0.008 |
| | | | YY20-104325 | ASSAY | TB20080329 | 41.00 | 42.00 | 1.00 | 0.019 | 0.003 | 0.003 | 0.009 | 0.047 | 0.008 |
| | | | YY20-104326 | ASSAY | TB20080329 | 42.00 | 43.00 | 1.00 | 0.013 | 0.003 | 0.001 | 0.009 | 0.045 | 0.008 |
| | | | YY20-104327 | ASSAY | TB20080329 | 43.00 | 44.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.005 | 0.048 | 0.008 |
| | | | YY20-104329 | ASSAY | TB20080329 | 44.00 | 45.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.046 | 0.008 |
| | | | YY20-104330 | ASSAY | TB20080329 | 45.00 | 46.00 | 1.00 | 0.010 | 0.003 | 0.004 | 0.028 | 0.062 | 0.010 |
| | | | YY20-104331 | ASSAY | TB20080329 | 46.00 | 47.00 | 1.00 | 0.031 | 0.003 | 0.002 | 0.016 | 0.049 | 0.008 |
| | | | YY20-104332 | ASSAY | TB20080329 | 47.00 | 48.00 | 1.00 | 0.019 | 0.003 | 0.001 | 0.009 | 0.043 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|----------------------|-------|---------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-104333 | ASSAY | TB20080329 | 48.00 | 49.00 | 1.00 | 0.051 | 0.007 | 0.003 | 0.014 | 0.049 | 0.008 |
| | | | YY20-104334 | ASSAY | TB20080329 | 49.00 | 50.00 | 1.00 | 0.048 | 0.005 | 0.003 | 0.013 | 0.046 | 0.008 |
| | | | YY20-104335 | ASSAY | TB20080329 | 50.00 | 51.00 | 1.00 | 0.014 | 0.003 | 0.001 | 0.010 | 0.044 | 0.008 |
| | | | YY20-104336 | ASSAY | TB20080329 | 51.00 | 52.00 | 1.00 | 0.057 | 0.005 | 0.003 | 0.014 | 0.048 | 0.009 |
| | | | YY20-104338 | ASSAY | TB20080329 | 52.00 | 53.00 | 1.00 | 0.298 | 0.034 | 0.079 | 0.099 | 0.130 | 0.014 |
| | | | YY20-104339 | ASSAY | TB20080329 | 53.00 | 54.00 | 1.00 | 0.130 | 0.016 | 0.019 | 0.047 | 0.064 | 0.009 |
| | | | YY20-104340 | ASSAY | TB20080329 | 54.00 | 55.00 | 1.00 | 0.024 | 0.003 | 0.013 | 0.036 | 0.061 | 0.009 |
| | | | YY20-104342 | ASSAY | TB20080329 | 55.00 | 56.00 | 1.00 | 0.228 | 0.020 | 0.018 | 0.041 | 0.055 | 0.009 |
| | | | YY20-104343 | ASSAY | TB20080329 | 56.00 | 57.00 | 1.00 | 0.024 | 0.005 | 0.007 | 0.020 | 0.041 | 0.008 |
| | | | YY20-104344 | ASSAY | TB20080329 | 57.00 | 58.00 | 1.00 | 0.018 | 0.003 | 0.006 | 0.016 | 0.032 | 0.007 |
| | | | YY20-104345 | ASSAY | TB20080329 | 58.00 | 59.00 | 1.00 | 0.028 | 0.003 | 0.004 | 0.011 | 0.036 | 0.008 |
| | | | YY20-104346 | ASSAY | TB20080329 | 59.00 | 60.15 | 1.15 | 0.022 | 0.003 | 0.003 | 0.014 | 0.037 | 0.007 |
| | | | YY20-104347 | ASSAY | TB20080329 | 60.15 | 61.33 | 1.18 | 0.011 | 0.003 | 0.001 | 0.018 | 0.038 | 0.007 |
| 61.33 | 75.90 | GAB-Vt | YY20-104348 | ASSAY | TB20080329 | 61.33 | 62.15 | 0.82 | 0.001 | 0.003 | 0.003 | 0.014 | 0.025 | 0.006 |
| green f-med gr gabVT | | | YY20-104349 | ASSAY | TB20080329 | 62.15 | 63.00 | 0.85 | 0.018 | 0.003 | 0.008 | 0.017 | 0.027 | 0.006 |
| | | | YY20-104350 | ASSAY | TB20080329 | 63.00 | 64.00 | 1.00 | 0.016 | 0.003 | 0.011 | 0.026 | 0.041 | 0.008 |
| | | | YY20-104351 | ASSAY | TB20080329 | 64.00 | 65.00 | 1.00 | 0.015 | 0.003 | 0.043 | 0.051 | 0.037 | 0.008 |
| | | | YY20-104352 | ASSAY | TB20080329 | 65.00 | 66.00 | 1.00 | 0.011 | 0.003 | 0.040 | 0.056 | 0.040 | 0.007 |
| | | | YY20-104353 | ASSAY | TB20080329 | 66.00 | 67.00 | 1.00 | 0.008 | 0.003 | 0.004 | 0.012 | 0.032 | 0.006 |
| | | | YY20-104354 | ASSAY | TB20080329 | 67.00 | 68.00 | 1.00 | 0.148 | 0.017 | 0.017 | 0.020 | 0.041 | 0.006 |
| | | | YY20-104355 | ASSAY | TB20080329 | 68.00 | 69.00 | 1.00 | 0.984 | 0.098 | 0.068 | 0.071 | 0.089 | 0.010 |
| | | | YY20-104356 | ASSAY | TB20080329 | 69.00 | 70.00 | 1.00 | 0.082 | 0.010 | 0.015 | 0.029 | 0.051 | 0.007 |
| | | | YY20-104357 | ASSAY | TB20080329 | 70.00 | 71.00 | 1.00 | 0.139 | 0.014 | 0.010 | 0.018 | 0.039 | 0.006 |
| | | | YY20-104358 | ASSAY | TB20080329 | 71.00 | 72.00 | 1.00 | 0.152 | 0.014 | 0.031 | 0.043 | 0.049 | 0.006 |
| | | | YY20-104360 | ASSAY | TB20080329 | 72.00 | 73.00 | 1.00 | 0.400 | 0.037 | 0.064 | 0.070 | 0.082 | 0.009 |
| | | | YY20-104361 | ASSAY | TB20080329 | 73.00 | 74.00 | 1.00 | 0.394 | 0.023 | 0.005 | 0.017 | 0.045 | 0.006 |
| | | | YY20-104362 | ASSAY | TB20080329 | 74.00 | 75.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.040 | 0.007 |
| | | | YY20-104363 | ASSAY | TB20080329 | 75.00 | 75.90 | 0.90 | 0.066 | 0.006 | 0.012 | 0.023 | 0.048 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-----------------|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 75.90 | 145.29 | NOR | YY20-104364 | ASSAY | TB20080329 | 75.90 | 77.00 | 1.10 | 0.071 | 0.008 | 0.011 | 0.040 | 0.073 | 0.007 |
| as above norite | | | YY20-104365 | ASSAY | TB20080329 | 77.00 | 78.00 | 1.00 | 0.027 | 0.003 | 0.012 | 0.042 | 0.072 | 0.008 |
| | | | YY20-104366 | ASSAY | TB20080329 | 78.00 | 79.00 | 1.00 | 0.046 | 0.007 | 0.015 | 0.036 | 0.105 | 0.013 |
| | | | YY20-104367 | ASSAY | TB20080329 | 79.00 | 80.00 | 1.00 | 0.467 | 0.038 | 0.026 | 0.064 | 0.102 | 0.011 |
| | | | YY20-104368 | ASSAY | TB20080329 | 80.00 | 81.00 | 1.00 | 0.169 | 0.007 | 0.006 | 0.023 | 0.072 | 0.008 |
| | | | YY20-104370 | ASSAY | TB20080320 | 81.00 | 82.00 | 1.00 | 0.058 | 0.003 | 0.006 | 0.018 | 0.126 | 0.012 |
| | | | YY20-104371 | ASSAY | TB20080320 | 82.00 | 83.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.142 | 0.013 |
| | | | YY20-104372 | ASSAY | TB20080320 | 83.00 | 84.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.019 | 0.146 | 0.014 |
| | | | YY20-104373 | ASSAY | TB20080320 | 84.00 | 85.00 | 1.00 | 0.549 | 0.037 | 0.030 | 0.070 | 0.150 | 0.013 |
| | | | YY20-104374 | ASSAY | TB20080320 | 85.00 | 86.00 | 1.00 | 0.472 | 0.063 | 0.048 | 0.061 | 0.154 | 0.014 |
| | | | YY20-104375 | ASSAY | TB20080320 | 86.00 | 87.00 | 1.00 | 0.020 | 0.003 | 0.003 | 0.018 | 0.155 | 0.014 |
| | | | YY20-104376 | ASSAY | TB20080320 | 87.00 | 88.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.017 | 0.160 | 0.014 |
| | | | YY20-104377 | ASSAY | TB20080320 | 88.00 | 89.00 | 1.00 | 0.005 | 0.003 | 0.002 | 0.014 | 0.131 | 0.012 |
| | | | YY20-104378 | ASSAY | TB20080320 | 89.00 | 90.00 | 1.00 | 0.232 | 0.100 | 0.029 | 0.047 | 0.092 | 0.008 |
| | | | YY20-104379 | ASSAY | TB20080320 | 90.00 | 91.00 | 1.00 | 0.070 | 0.007 | 0.013 | 0.038 | 0.048 | 0.006 |
| | | | YY20-104382 | ASSAY | TB20080320 | 91.00 | 92.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.010 | 0.039 | 0.005 |
| | | | YY20-104383 | ASSAY | TB20080320 | 92.00 | 93.00 | 1.00 | 0.049 | 0.003 | 0.012 | 0.026 | 0.039 | 0.006 |
| | | | YY20-104384 | ASSAY | TB20080320 | 93.00 | 94.00 | 1.00 | 0.021 | 0.003 | 0.007 | 0.021 | 0.029 | 0.004 |
| | | | YY20-104385 | ASSAY | TB20080320 | 94.00 | 95.00 | 1.00 | 0.025 | 0.003 | 0.009 | 0.027 | 0.042 | 0.005 |
| | | | YY20-104386 | ASSAY | TB20080320 | 95.00 | 96.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.008 | 0.005 | 0.003 |
| | | | YY20-104387 | ASSAY | TB20080320 | 96.00 | 97.00 | 1.00 | 0.063 | 0.016 | 0.009 | 0.045 | 0.064 | 0.007 |
| | | | YY20-104388 | ASSAY | TB20080320 | 97.00 | 98.00 | 1.00 | 0.164 | 0.026 | 0.021 | 0.040 | 0.053 | 0.006 |
| | | | YY20-104389 | ASSAY | TB20080320 | 98.00 | 99.00 | 1.00 | 0.192 | 0.019 | 0.024 | 0.046 | 0.058 | 0.006 |
| | | | YY20-104390 | ASSAY | TB20080320 | 99.00 | 100.00 | 1.00 | 0.065 | 0.006 | 0.010 | 0.025 | 0.041 | 0.005 |
| | | | YY20-104391 | ASSAY | TB20080320 | 100.00 | 101.00 | 1.00 | 0.063 | 0.003 | 0.012 | 0.033 | 0.055 | 0.006 |
| | | | YY20-104392 | ASSAY | TB20080320 | 101.00 | 102.00 | 1.00 | 0.053 | 0.003 | 0.008 | 0.025 | 0.060 | 0.006 |
| | | | YY20-104393 | ASSAY | TB20080320 | 102.00 | 103.00 | 1.00 | 0.043 | 0.003 | 0.016 | 0.033 | 0.057 | 0.005 |
| | | | YY20-104394 | ASSAY | TB20080320 | 103.00 | 104.00 | 1.00 | 0.214 | 0.027 | 0.013 | 0.033 | 0.050 | 0.006 |
| | | | YY20-104395 | ASSAY | TB20080320 | 104.00 | 105.00 | 1.00 | 0.011 | 0.003 | 0.009 | 0.025 | 0.045 | 0.005 |
| | | | YY20-104396 | ASSAY | TB20080320 | 105.00 | 106.00 | 1.00 | 0.023 | 0.003 | 0.011 | 0.026 | 0.042 | 0.006 |
| | | | YY20-104397 | ASSAY | TB20080320 | 106.00 | 107.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.029 | 0.062 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-104398 | ASSAY | TB20080320 | 107.00 | 108.00 | 1.00 | 0.111 | 0.008 | 0.004 | 0.028 | 0.050 | 0.006 |
| | | | YY20-104399 | ASSAY | TB20080320 | 108.00 | 109.00 | 1.00 | 0.062 | 0.003 | 0.006 | 0.021 | 0.049 | 0.007 |
| | | | YY20-104400 | ASSAY | TB20080320 | 109.00 | 110.00 | 1.00 | 0.094 | 0.005 | 0.005 | 0.013 | 0.049 | 0.007 |
| | | | YY20-104401 | ASSAY | TB20080320 | 110.00 | 111.00 | 1.00 | 0.027 | 0.003 | 0.006 | 0.014 | 0.045 | 0.006 |
| | | | YY20-104402 | ASSAY | TB20080320 | 111.00 | 112.00 | 1.00 | 0.021 | 0.003 | 0.005 | 0.023 | 0.040 | 0.006 |
| | | | YY20-104403 | ASSAY | TB20080320 | 112.00 | 113.00 | 1.00 | 1.070 | 0.075 | 0.065 | 0.091 | 0.102 | 0.008 |
| | | | YY20-104404 | ASSAY | TB20080320 | 113.00 | 114.00 | 1.00 | 0.120 | 0.007 | 0.012 | 0.031 | 0.043 | 0.005 |
| | | | YY20-104405 | ASSAY | TB20080320 | 114.00 | 115.00 | 1.00 | 0.218 | 0.021 | 0.018 | 0.029 | 0.040 | 0.005 |
| | | | YY20-104406 | ASSAY | TB20080320 | 115.00 | 116.00 | 1.00 | 0.055 | 0.003 | 0.011 | 0.039 | 0.051 | 0.006 |
| | | | YY20-104407 | ASSAY | TB20080320 | 116.00 | 117.00 | 1.00 | 0.132 | 0.009 | 0.016 | 0.045 | 0.048 | 0.006 |
| | | | YY20-104408 | ASSAY | TB20080320 | 117.00 | 118.00 | 1.00 | 0.709 | 0.042 | 0.066 | 0.062 | 0.074 | 0.008 |
| | | | YY20-104409 | ASSAY | TB20080320 | 118.00 | 119.00 | 1.00 | 0.048 | 0.003 | 0.016 | 0.026 | 0.032 | 0.005 |
| | | | YY20-104410 | ASSAY | TB20080320 | 119.00 | 120.00 | 1.00 | 0.002 | 0.003 | 0.009 | 0.050 | 0.058 | 0.007 |
| | | | YY20-104411 | ASSAY | TB20080320 | 120.00 | 121.00 | 1.00 | 0.058 | 0.003 | 0.003 | 0.029 | 0.037 | 0.006 |
| | | | YY20-104412 | ASSAY | TB20080320 | 121.00 | 122.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.027 | 0.036 | 0.007 |
| | | | YY20-104414 | ASSAY | TB20080320 | 122.00 | 123.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.018 | 0.028 | 0.006 |
| | | | YY20-104415 | ASSAY | TB20080320 | 123.00 | 124.00 | 1.00 | 0.020 | 0.003 | 0.002 | 0.057 | 0.064 | 0.009 |
| | | | YY20-104416 | ASSAY | TB20080320 | 124.00 | 125.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.053 | 0.060 | 0.009 |
| | | | YY20-104417 | ASSAY | TB20080320 | 125.00 | 126.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.025 | 0.030 | 0.006 |
| | | | YY20-104418 | ASSAY | TB20080320 | 126.00 | 127.00 | 1.00 | 0.131 | 0.006 | 0.014 | 0.034 | 0.044 | 0.007 |
| | | | YY20-104419 | ASSAY | TB20080320 | 127.00 | 128.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.015 | 0.031 | 0.006 |
| | | | YY20-104420 | ASSAY | TB20080320 | 128.00 | 129.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.017 | 0.037 | 0.007 |
| | | | YY20-104421 | ASSAY | TB20080320 | 129.00 | 130.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.018 | 0.035 | 0.007 |
| | | | YY20-104422 | ASSAY | TB20080320 | 130.00 | 131.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.023 | 0.047 | 0.008 |
| | | | YY20-104423 | ASSAY | TB20080320 | 131.00 | 132.00 | 1.00 | 0.021 | 0.003 | 0.002 | 0.028 | 0.048 | 0.007 |
| | | | YY20-104424 | ASSAY | TB20080320 | 132.00 | 133.00 | 1.00 | 0.016 | 0.003 | 0.001 | 0.022 | 0.035 | 0.006 |
| | | | YY20-104426 | ASSAY | TB20080320 | 133.00 | 134.00 | 1.00 | 0.023 | 0.003 | 0.005 | 0.028 | 0.036 | 0.005 |
| | | | YY20-104427 | ASSAY | TB20080320 | 134.00 | 135.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.023 | 0.030 | 0.005 |
| | | | YY20-104428 | ASSAY | TB20080320 | 135.00 | 136.00 | 1.00 | 0.001 | 0.003 | 0.007 | 0.019 | 0.027 | 0.005 |
| | | | YY20-104429 | ASSAY | TB20080320 | 136.00 | 137.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.014 | 0.025 | 0.005 |
| | | | YY20-104430 | ASSAY | TB20080320 | 137.00 | 138.00 | 1.00 | 0.005 | 0.003 | 0.009 | 0.033 | 0.048 | 0.007 |
| | | | YY20-104431 | ASSAY | TB20080320 | 138.00 | 139.00 | 1.00 | 0.003 | 0.003 | 0.006 | 0.021 | 0.033 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------------------|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-104432 | ASSAY | TB20080320 | 139.00 | 140.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.035 | 0.045 | 0.007 |
| | | | YY20-104433 | ASSAY | TB20080320 | 140.00 | 141.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.031 | 0.044 | 0.007 |
| | | | YY20-104434 | ASSAY | TB20080320 | 141.00 | 142.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.015 | 0.026 | 0.005 |
| | | | YY20-104435 | ASSAY | TB20080320 | 142.00 | 143.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.032 | 0.042 | 0.006 |
| | | | YY20-104437 | ASSAY | TB20080320 | 143.00 | 144.10 | 1.10 | 0.001 | 0.003 | 0.002 | 0.017 | 0.027 | 0.005 |
| | | | YY20-104438 | ASSAY | TB20080320 | 144.10 | 145.29 | 1.19 | 0.002 | 0.003 | 0.003 | 0.037 | 0.044 | 0.006 |
| 145.29 | 156.11 | GAB-Vt | | | | | | | | | | | | |
| greenish f-medgr | | gabVT | YY20-104439 | ASSAY | TB20080320 | 145.29 | 146.15 | 0.86 | 0.001 | 0.003 | 0.005 | 0.025 | 0.028 | 0.006 |
| | | | YY20-104440 | ASSAY | TB20080320 | 146.15 | 147.00 | 0.85 | 0.001 | 0.003 | 0.003 | 0.012 | 0.018 | 0.005 |
| | | | YY20-104441 | ASSAY | TB20080320 | 147.00 | 148.00 | 1.00 | 0.013 | 0.003 | 0.002 | 0.014 | 0.022 | 0.005 |
| | | | YY20-104442 | ASSAY | TB20080320 | 148.00 | 149.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.030 | 0.038 | 0.008 |
| | | | YY20-104443 | ASSAY | TB20080320 | 149.00 | 150.00 | 1.00 | 0.004 | 0.003 | 0.008 | 0.031 | 0.043 | 0.008 |
| | | | YY20-104444 | ASSAY | TB20080320 | 150.00 | 151.00 | 1.00 | 0.012 | 0.003 | 0.008 | 0.034 | 0.041 | 0.007 |
| | | | YY20-104445 | ASSAY | TB20080320 | 151.00 | 152.00 | 1.00 | 0.030 | 0.003 | 0.009 | 0.036 | 0.047 | 0.007 |
| | | | YY20-104446 | ASSAY | TB20080320 | 152.00 | 153.00 | 1.00 | 0.016 | 0.003 | 0.009 | 0.043 | 0.042 | 0.007 |
| | | | YY20-104448 | ASSAY | TB20080325 | 153.00 | 154.00 | 1.00 | 0.119 | 0.010 | 0.008 | 0.028 | 0.035 | 0.006 |
| | | | YY20-104449 | ASSAY | TB20080325 | 154.00 | 155.00 | 1.00 | 0.017 | 0.003 | 0.013 | 0.040 | 0.047 | 0.009 |
| | | | YY20-104450 | ASSAY | TB20080325 | 155.00 | 156.11 | 1.11 | 0.040 | 0.003 | 0.009 | 0.041 | 0.055 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|------------------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 156.11 | 210.47 | NOR | YY20-104451 | ASSAY | TB20080325 | 156.11 | 157.00 | 0.89 | 0.139 | 0.015 | 0.010 | 0.047 | 0.070 | 0.009 |
| | | medgr green and brown Norite | YY20-104452 | ASSAY | TB20080325 | 157.00 | 158.00 | 1.00 | 0.055 | 0.003 | 0.007 | 0.018 | 0.040 | 0.006 |
| | | | YY20-104453 | ASSAY | TB20080325 | 158.00 | 159.00 | 1.00 | 0.008 | 0.003 | 0.002 | 0.011 | 0.033 | 0.006 |
| | | | YY20-104454 | ASSAY | TB20080325 | 159.00 | 160.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.010 | 0.037 | 0.007 |
| | | | YY20-104455 | ASSAY | TB20080325 | 160.00 | 161.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.038 | 0.008 |
| | | | YY20-104456 | ASSAY | TB20080325 | 161.00 | 162.00 | 1.00 | 0.015 | 0.003 | 0.003 | 0.010 | 0.038 | 0.007 |
| | | | YY20-104457 | ASSAY | TB20080325 | 162.00 | 163.00 | 1.00 | 0.085 | 0.003 | 0.005 | 0.013 | 0.043 | 0.008 |
| | | | YY20-104458 | ASSAY | TB20080325 | 163.00 | 164.00 | 1.00 | 0.040 | 0.003 | 0.006 | 0.011 | 0.040 | 0.008 |
| | | | YY20-104459 | ASSAY | TB20080325 | 164.00 | 165.00 | 1.00 | 0.043 | 0.003 | 0.005 | 0.012 | 0.044 | 0.008 |
| | | | YY20-104460 | ASSAY | TB20080325 | 165.00 | 166.00 | 1.00 | 0.101 | 0.006 | 0.010 | 0.015 | 0.045 | 0.008 |
| | | | YY20-104461 | ASSAY | TB20080325 | 166.00 | 167.00 | 1.00 | 0.184 | 0.011 | 0.018 | 0.018 | 0.046 | 0.008 |
| | | | YY20-104463 | ASSAY | TB20080325 | 167.00 | 168.00 | 1.00 | 0.097 | 0.010 | 0.013 | 0.013 | 0.045 | 0.008 |
| | | | YY20-104464 | ASSAY | TB20080325 | 168.00 | 169.00 | 1.00 | 0.114 | 0.006 | 0.010 | 0.012 | 0.047 | 0.008 |
| | | | YY20-104465 | ASSAY | TB20080325 | 169.00 | 170.00 | 1.00 | 0.106 | 0.007 | 0.008 | 0.013 | 0.044 | 0.008 |
| | | | YY20-104466 | ASSAY | TB20080325 | 170.00 | 171.00 | 1.00 | 0.074 | 0.003 | 0.009 | 0.013 | 0.043 | 0.008 |
| | | | YY20-104467 | ASSAY | TB20080325 | 171.00 | 172.00 | 1.00 | 0.398 | 0.025 | 0.076 | 0.032 | 0.054 | 0.007 |
| | | | YY20-104468 | ASSAY | TB20080325 | 172.00 | 173.00 | 1.00 | 0.238 | 0.018 | 0.025 | 0.025 | 0.047 | 0.007 |
| | | | YY20-104469 | ASSAY | TB20080325 | 173.00 | 174.00 | 1.00 | 0.117 | 0.015 | 0.017 | 0.025 | 0.039 | 0.005 |
| | | | YY20-104471 | ASSAY | TB20080325 | 174.00 | 175.00 | 1.00 | 0.022 | 0.003 | 0.006 | 0.011 | 0.024 | 0.005 |
| | | | YY20-104472 | ASSAY | TB20080325 | 175.00 | 176.00 | 1.00 | 0.246 | 0.043 | 0.013 | 0.014 | 0.025 | 0.004 |
| | | | YY20-104473 | ASSAY | TB20080325 | 176.00 | 177.00 | 1.00 | 0.014 | 0.003 | 0.005 | 0.008 | 0.021 | 0.004 |
| | | | YY20-104474 | ASSAY | TB20080325 | 177.00 | 178.00 | 1.00 | 0.073 | 0.003 | 0.011 | 0.015 | 0.035 | 0.006 |
| | | | YY20-104475 | ASSAY | TB20080325 | 178.00 | 179.00 | 1.00 | 0.069 | 0.005 | 0.011 | 0.013 | 0.032 | 0.006 |
| | | | YY20-104476 | ASSAY | TB20080325 | 179.00 | 180.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.006 | 0.030 | 0.005 |
| | | | YY20-104477 | ASSAY | TB20080325 | 180.00 | 181.00 | 1.00 | 0.299 | 0.021 | 0.013 | 0.010 | 0.027 | 0.004 |
| | | | YY20-104478 | ASSAY | TB20080325 | 181.00 | 182.00 | 1.00 | 0.200 | 0.012 | 0.013 | 0.013 | 0.033 | 0.006 |
| | | | YY20-104479 | ASSAY | TB20080325 | 182.00 | 183.00 | 1.00 | 0.110 | 0.011 | 0.009 | 0.012 | 0.042 | 0.008 |
| | | | YY20-104480 | ASSAY | TB20080325 | 183.00 | 184.00 | 1.00 | 0.080 | 0.005 | 0.007 | 0.010 | 0.040 | 0.008 |
| | | | YY20-104481 | ASSAY | TB20080325 | 184.00 | 185.00 | 1.00 | 0.100 | 0.009 | 0.011 | 0.013 | 0.043 | 0.008 |
| | | | YY20-104482 | ASSAY | TB20080325 | 185.00 | 186.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.009 | 0.036 | 0.007 |
| | | | YY20-104483 | ASSAY | TB20080325 | 186.00 | 187.00 | 1.00 | 0.103 | 0.011 | 0.008 | 0.012 | 0.040 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-104484 | ASSAY | TB20080325 | 187.00 | 188.00 | 1.00 | 0.029 | 0.003 | 0.008 | 0.011 | 0.042 | 0.008 |
| | | | YY20-104485 | ASSAY | TB20080325 | 188.00 | 189.00 | 1.00 | 0.372 | 0.025 | 0.037 | 0.021 | 0.052 | 0.008 |
| | | | YY20-104486 | ASSAY | TB20080325 | 189.00 | 190.00 | 1.00 | 0.172 | 0.009 | 0.025 | 0.024 | 0.048 | 0.008 |
| | | | YY20-104487 | ASSAY | TB20080325 | 190.00 | 191.00 | 1.00 | 0.137 | 0.009 | 0.014 | 0.018 | 0.038 | 0.007 |
| | | | YY20-104488 | ASSAY | TB20080325 | 191.00 | 192.00 | 1.00 | 0.892 | 0.059 | 0.054 | 0.039 | 0.058 | 0.005 |
| | | | YY20-104489 | ASSAY | TB20080325 | 192.00 | 193.00 | 1.00 | 0.159 | 0.014 | 0.027 | 0.034 | 0.043 | 0.004 |
| | | | YY20-104490 | ASSAY | TB20080325 | 193.00 | 194.00 | 1.00 | 0.047 | 0.003 | 0.021 | 0.021 | 0.031 | 0.004 |
| | | | YY20-104491 | ASSAY | TB20080325 | 194.00 | 195.00 | 1.00 | 0.189 | 0.010 | 0.020 | 0.031 | 0.039 | 0.005 |
| | | | YY20-104492 | ASSAY | TB20080325 | 195.00 | 196.00 | 1.00 | 0.592 | 0.046 | 0.034 | 0.089 | 0.079 | 0.007 |
| | | | YY20-104493 | ASSAY | TB20080325 | 196.00 | 197.00 | 1.00 | 0.007 | 0.003 | 0.008 | 0.020 | 0.027 | 0.006 |
| | | | YY20-104495 | ASSAY | TB20080325 | 197.00 | 198.00 | 1.00 | 0.041 | 0.003 | 0.009 | 0.023 | 0.030 | 0.004 |
| | | | YY20-104496 | ASSAY | TB20080325 | 198.00 | 199.00 | 1.00 | 0.001 | 0.003 | 0.013 | 0.045 | 0.040 | 0.007 |
| | | | YY20-104497 | ASSAY | TB20080325 | 199.00 | 200.00 | 1.00 | 0.302 | 0.022 | 0.107 | 0.083 | 0.089 | 0.007 |
| | | | YY20-104498 | ASSAY | TB20080325 | 200.00 | 201.00 | 1.00 | 1.860 | 0.086 | 0.596 | 0.114 | 0.130 | 0.008 |
| | | | YY20-104499 | ASSAY | TB20080325 | 201.00 | 202.00 | 1.00 | 7.580 | 0.257 | 0.046 | 0.073 | 1.315 | 0.043 |
| | | | YY20-104500 | ASSAY | TB20080325 | 202.00 | 203.00 | 1.00 | 0.010 | 0.003 | 0.002 | 0.007 | 0.035 | 0.007 |
| | | | YY20-104501 | ASSAY | TB20080325 | 203.00 | 204.00 | 1.00 | 0.125 | 0.011 | 0.009 | 0.019 | 0.043 | 0.007 |
| | | | YY20-104502 | ASSAY | TB20080325 | 204.00 | 205.00 | 1.00 | 0.023 | 0.003 | 0.001 | 0.008 | 0.034 | 0.007 |
| | | | YY20-104503 | ASSAY | TB20080325 | 205.00 | 206.00 | 1.00 | 0.064 | 0.003 | 0.004 | 0.013 | 0.041 | 0.007 |
| | | | YY20-104504 | ASSAY | TB20080325 | 206.00 | 207.00 | 1.00 | 0.006 | 0.003 | 0.002 | 0.009 | 0.037 | 0.007 |
| | | | YY20-104506 | ASSAY | TB20080325 | 207.00 | 208.00 | 1.00 | 0.181 | 0.021 | 0.013 | 0.015 | 0.041 | 0.007 |
| | | | YY20-104507 | ASSAY | TB20080325 | 208.00 | 209.20 | 1.20 | 0.013 | 0.003 | 0.012 | 0.054 | 0.080 | 0.008 |
| | | | YY20-104508 | ASSAY | TB20080325 | 209.20 | 210.47 | 1.27 | 0.011 | 0.003 | 0.001 | 0.014 | 0.046 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-----------------------|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 210.47 | 248.16 | GAB-Vt | YY20-104509 | ASSAY | TB20080325 | 210.47 | 211.75 | 1.28 | 0.030 | 0.003 | 0.016 | 0.038 | 0.061 | 0.006 |
| green, f-med gr gabVT | | | YY20-104510 | ASSAY | TB20080325 | 211.75 | 213.00 | 1.25 | 0.490 | 0.041 | 0.077 | 0.055 | 0.079 | 0.006 |
| | | | YY20-104511 | ASSAY | TB20080325 | 213.00 | 214.00 | 1.00 | 0.456 | 0.046 | 0.062 | 0.038 | 0.045 | 0.005 |
| | | | YY20-104512 | ASSAY | TB20080325 | 214.00 | 215.00 | 1.00 | 0.229 | 0.025 | 0.029 | 0.019 | 0.020 | 0.004 |
| | | | YY20-104513 | ASSAY | TB20080325 | 215.00 | 216.00 | 1.00 | 0.150 | 0.041 | 0.025 | 0.043 | 0.060 | 0.006 |
| | | | YY20-104514 | ASSAY | TB20080325 | 216.00 | 217.00 | 1.00 | 0.210 | 0.012 | 0.030 | 0.040 | 0.043 | 0.006 |
| | | | YY20-104515 | ASSAY | TB20080325 | 217.00 | 218.00 | 1.00 | 0.152 | 0.009 | 0.003 | 0.009 | 0.032 | 0.004 |
| | | | YY20-104516 | ASSAY | TB20080325 | 218.00 | 219.00 | 1.00 | 0.043 | 0.003 | 0.014 | 0.016 | 0.024 | 0.004 |
| | | | YY20-104517 | ASSAY | TB20080325 | 219.00 | 220.00 | 1.00 | 0.902 | 0.157 | 0.030 | 0.045 | 0.067 | 0.006 |
| | | | YY20-104519 | ASSAY | TB20080325 | 220.00 | 221.00 | 1.00 | 0.481 | 0.046 | 0.024 | 0.030 | 0.052 | 0.005 |
| | | | YY20-104520 | ASSAY | TB20080325 | 221.00 | 222.00 | 1.00 | 2.760 | 0.288 | 0.050 | 0.063 | 0.083 | 0.006 |
| | | | YY20-104521 | ASSAY | TB20080325 | 222.00 | 223.00 | 1.00 | 1.160 | 0.067 | 0.027 | 0.019 | 0.045 | 0.005 |
| | | | YY20-104522 | ASSAY | TB20080325 | 223.00 | 224.00 | 1.00 | 0.283 | 0.018 | 0.020 | 0.019 | 0.032 | 0.004 |
| | | | YY20-104523 | ASSAY | TB20080325 | 224.00 | 225.00 | 1.00 | 0.105 | 0.006 | 0.022 | 0.016 | 0.030 | 0.004 |
| | | | YY20-104524 | ASSAY | TB20080325 | 225.00 | 226.00 | 1.00 | 0.872 | 0.058 | 0.043 | 0.040 | 0.049 | 0.005 |
| | | | YY20-104526 | ASSAY | TB20080310 | 226.00 | 227.00 | 1.00 | 3.020 | 0.256 | 0.068 | 0.050 | 0.115 | 0.007 |
| | | | YY20-104527 | ASSAY | TB20080310 | 227.00 | 228.00 | 1.00 | 2.050 | 0.138 | 0.102 | 0.123 | 0.110 | 0.007 |
| | | | YY20-104528 | ASSAY | TB20080310 | 228.00 | 229.00 | 1.00 | 0.808 | 0.019 | 0.068 | 0.110 | 0.059 | 0.006 |
| | | | YY20-104529 | ASSAY | TB20080310 | 229.00 | 230.00 | 1.00 | 0.737 | 0.058 | 0.024 | 0.033 | 0.044 | 0.005 |
| | | | YY20-104530 | ASSAY | TB20080310 | 230.00 | 231.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.011 | 0.015 | 0.005 |
| | | | YY20-104531 | ASSAY | TB20080310 | 231.00 | 232.00 | 1.00 | 0.361 | 0.024 | 0.010 | 0.033 | 0.036 | 0.005 |
| | | | YY20-104532 | ASSAY | TB20080310 | 232.00 | 233.00 | 1.00 | 0.655 | 0.067 | 0.029 | 0.039 | 0.048 | 0.005 |
| | | | YY20-104533 | ASSAY | TB20080310 | 233.00 | 234.00 | 1.00 | 0.236 | 0.016 | 0.008 | 0.018 | 0.049 | 0.005 |
| | | | YY20-104534 | ASSAY | TB20080310 | 234.00 | 235.00 | 1.00 | 0.031 | 0.006 | 0.005 | 0.018 | 0.027 | 0.005 |
| | | | YY20-104535 | ASSAY | TB20080310 | 235.00 | 236.00 | 1.00 | 0.068 | 0.009 | 0.004 | 0.009 | 0.026 | 0.005 |
| | | | YY20-104536 | ASSAY | TB20080310 | 236.00 | 237.00 | 1.00 | 0.061 | 0.010 | 0.007 | 0.012 | 0.026 | 0.005 |
| | | | YY20-104537 | ASSAY | TB20080310 | 237.00 | 238.00 | 1.00 | 0.293 | 0.026 | 0.010 | 0.021 | 0.037 | 0.005 |
| | | | YY20-104538 | ASSAY | TB20080310 | 238.00 | 239.00 | 1.00 | 0.073 | 0.009 | 0.005 | 0.007 | 0.028 | 0.005 |
| | | | YY20-104539 | ASSAY | TB20080310 | 239.00 | 240.00 | 1.00 | 0.061 | 0.009 | 0.012 | 0.010 | 0.028 | 0.005 |
| | | | YY20-104540 | ASSAY | TB20080310 | 240.00 | 241.00 | 1.00 | 0.314 | 0.022 | 0.011 | 0.017 | 0.028 | 0.005 |
| | | | YY20-104541 | ASSAY | TB20080310 | 241.00 | 242.00 | 1.00 | 1.830 | 0.127 | 0.010 | 0.019 | 0.039 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------------------------------------|--------|-------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-104542 | ASSAY | TB20080310 | 242.00 | 243.00 | 1.00 | 0.160 | 0.016 | 0.012 | 0.015 | 0.026 | 0.005 |
| | | | YY20-104543 | ASSAY | TB20080310 | 243.00 | 244.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.019 | 0.003 | 0.002 |
| | | | YY20-104545 | ASSAY | TB20080310 | 244.00 | 245.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.033 | 0.003 | 0.002 |
| | | | YY20-104546 | ASSAY | TB20080310 | 245.00 | 246.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.029 | 0.005 |
| | | | YY20-104547 | ASSAY | TB20080310 | 246.00 | 247.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.007 | 0.031 | 0.006 |
| | | | YY20-104548 | ASSAY | TB20080310 | 247.00 | 248.16 | 1.16 | 0.057 | 0.008 | 0.011 | 0.015 | 0.024 | 0.004 |
| 248.16 | 254.76 | DIOR | | | | | | | | | | | | |
| whiteish, with green, med gr diorite | | | YY20-104549 | ASSAY | TB20080310 | 248.16 | 249.00 | 0.84 | 0.076 | 0.010 | 0.008 | 0.023 | 0.010 | 0.003 |
| | | | YY20-104550 | ASSAY | TB20080310 | 249.00 | 250.00 | 1.00 | 0.465 | 0.032 | 0.024 | 0.042 | 0.018 | 0.002 |
| | | | YY20-104551 | ASSAY | TB20080310 | 250.00 | 251.00 | 1.00 | 0.105 | 0.011 | 0.017 | 0.022 | 0.006 | 0.001 |
| | | | YY20-104552 | ASSAY | TB20080310 | 251.00 | 252.00 | 1.00 | 0.154 | 0.015 | 0.013 | 0.013 | 0.008 | 0.002 |
| | | | YY20-104553 | ASSAY | TB20080310 | 252.00 | 253.00 | 1.00 | 0.143 | 0.013 | 0.017 | 0.012 | 0.009 | 0.001 |
| | | | YY20-104554 | ASSAY | TB20080310 | 253.00 | 254.00 | 1.00 | 0.008 | 0.005 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | YY20-104555 | ASSAY | TB20080310 | 254.00 | 254.76 | 0.76 | 0.002 | 0.003 | 0.006 | 0.012 | 0.001 | 0.001 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------------|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 254.76 | 315.13 | GAB-Vt | YY20-104557 | ASSAY | TB20080310 | 254.76 | 256.00 | 1.24 | 0.011 | 0.007 | 0.005 | 0.004 | 0.014 | 0.003 |
| f-cgr gabVT | | | YY20-104558 | ASSAY | TB20080310 | 256.00 | 257.00 | 1.00 | 0.070 | 0.015 | 0.005 | 0.005 | 0.021 | 0.003 |
| | | | YY20-104559 | ASSAY | TB20080310 | 257.00 | 258.00 | 1.00 | 0.095 | 0.022 | 0.030 | 0.022 | 0.038 | 0.004 |
| | | | YY20-104560 | ASSAY | TB20080310 | 258.00 | 259.00 | 1.00 | 0.304 | 0.052 | 0.076 | 0.041 | 0.051 | 0.005 |
| | | | YY20-104561 | ASSAY | TB20080310 | 259.00 | 260.00 | 1.00 | 1.240 | 0.099 | 0.109 | 0.052 | 0.084 | 0.006 |
| | | | YY20-104562 | ASSAY | TB20080310 | 260.00 | 261.00 | 1.00 | 1.700 | 0.195 | 0.227 | 0.077 | 0.083 | 0.006 |
| | | | YY20-104563 | ASSAY | TB20080310 | 261.00 | 262.00 | 1.00 | 2.040 | 0.130 | 0.199 | 0.072 | 0.089 | 0.006 |
| | | | YY20-104564 | ASSAY | TB20080310 | 262.00 | 263.00 | 1.00 | 0.699 | 0.098 | 0.048 | 0.028 | 0.054 | 0.005 |
| | | | YY20-104565 | ASSAY | TB20080310 | 263.00 | 264.00 | 1.00 | 2.190 | 0.229 | 0.233 | 0.077 | 0.096 | 0.006 |
| | | | YY20-104566 | ASSAY | TB20080310 | 264.00 | 265.00 | 1.00 | 2.250 | 0.295 | 0.051 | 0.068 | 0.098 | 0.005 |
| | | | YY20-104567 | ASSAY | TB20080310 | 265.00 | 266.00 | 1.00 | 0.720 | 0.368 | 0.021 | 0.019 | 0.037 | 0.003 |
| | | | YY20-104568 | ASSAY | TB20080310 | 266.00 | 267.00 | 1.00 | 3.080 | 0.468 | 0.165 | 0.142 | 0.140 | 0.006 |
| | | | YY20-104570 | ASSAY | TB20080310 | 267.00 | 268.00 | 1.00 | 4.730 | 0.372 | 0.236 | 0.148 | 0.185 | 0.008 |
| | | | YY20-104571 | ASSAY | TB20080310 | 268.00 | 269.00 | 1.00 | 1.460 | 0.202 | 0.133 | 0.047 | 0.084 | 0.005 |
| | | | YY20-104572 | ASSAY | TB20080310 | 269.00 | 270.00 | 1.00 | 0.467 | 0.104 | 0.056 | 0.036 | 0.052 | 0.005 |
| | | | YY20-104573 | ASSAY | TB20080310 | 270.00 | 271.00 | 1.00 | 0.317 | 0.063 | 0.026 | 0.016 | 0.033 | 0.004 |
| | | | YY20-104574 | ASSAY | TB20080310 | 271.00 | 272.00 | 1.00 | 2.030 | 0.177 | 0.032 | 0.022 | 0.171 | 0.007 |
| | | | YY20-104575 | ASSAY | TB20080310 | 272.00 | 273.00 | 1.00 | 0.123 | 0.041 | 0.013 | 0.008 | 0.033 | 0.004 |
| | | | YY20-104576 | ASSAY | TB20080310 | 273.00 | 274.00 | 1.00 | 0.897 | 0.126 | 0.140 | 0.068 | 0.081 | 0.005 |
| | | | YY20-104577 | ASSAY | TB20080310 | 274.00 | 275.00 | 1.00 | 3.530 | 0.352 | 0.646 | 0.170 | 0.214 | 0.010 |
| | | | YY20-104578 | ASSAY | TB20080310 | 275.00 | 276.00 | 1.00 | 10.100 | 0.880 | 0.420 | 0.422 | 0.349 | 0.012 |
| | | | YY20-104579 | ASSAY | TB20080310 | 276.00 | 277.00 | 1.00 | 1.260 | 0.169 | 0.105 | 0.059 | 0.087 | 0.006 |
| | | | YY20-104580 | ASSAY | TB20080310 | 277.00 | 278.00 | 1.00 | 1.860 | 0.227 | 0.164 | 0.096 | 0.105 | 0.006 |
| | | | YY20-104581 | ASSAY | TB20080310 | 278.00 | 279.00 | 1.00 | 0.947 | 0.191 | 0.072 | 0.046 | 0.056 | 0.004 |
| | | | YY20-104582 | ASSAY | TB20080310 | 279.00 | 280.00 | 1.00 | 1.040 | 0.146 | 0.137 | 0.085 | 0.080 | 0.005 |
| | | | YY20-104583 | ASSAY | TB20080310 | 280.00 | 281.00 | 1.00 | 1.060 | 0.169 | 0.131 | 0.073 | 0.080 | 0.005 |
| | | | YY20-104584 | ASSAY | TB20080310 | 281.00 | 282.00 | 1.00 | 0.287 | 0.086 | 0.052 | 0.020 | 0.032 | 0.004 |
| | | | YY20-104585 | ASSAY | TB20080310 | 282.00 | 283.00 | 1.00 | 1.660 | 0.144 | 0.181 | 0.097 | 0.073 | 0.004 |
| | | | YY20-104586 | ASSAY | TB20080310 | 283.00 | 284.00 | 1.00 | 1.460 | 0.127 | 0.089 | 0.038 | 0.067 | 0.005 |
| | | | YY20-104587 | ASSAY | TB20080310 | 284.00 | 285.00 | 1.00 | 1.140 | 0.106 | 0.144 | 0.063 | 0.085 | 0.005 |
| | | | YY20-104589 | ASSAY | TB20115153 | 285.00 | 286.00 | 1.00 | 0.724 | 0.107 | 0.230 | 0.125 | 0.080 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-104590 | ASSAY | TB20115153 | 286.00 | 287.00 | 1.00 | 0.265 | 0.068 | 0.079 | 0.037 | 0.053 | 0.006 |
| | | | YY20-104591 | ASSAY | TB20115153 | 287.00 | 288.00 | 1.00 | 2.620 | 0.298 | 0.198 | 0.118 | 0.118 | 0.006 |
| | | | YY20-104593 | ASSAY | TB20115153 | 288.00 | 289.00 | 1.00 | 0.843 | 0.162 | 0.031 | 0.014 | 0.061 | 0.004 |
| | | | YY20-104594 | ASSAY | TB20115153 | 289.00 | 290.00 | 1.00 | 1.460 | 0.147 | 0.063 | 0.058 | 0.063 | 0.004 |
| | | | YY20-104595 | ASSAY | TB20115153 | 290.00 | 291.00 | 1.00 | 0.765 | 0.159 | 0.117 | 0.085 | 0.061 | 0.004 |
| | | | YY20-104596 | ASSAY | TB20115153 | 291.00 | 292.00 | 1.00 | 1.180 | 0.195 | 0.071 | 0.043 | 0.046 | 0.004 |
| | | | YY20-104597 | ASSAY | TB20115153 | 292.00 | 293.00 | 1.00 | 0.350 | 0.087 | 0.033 | 0.019 | 0.030 | 0.003 |
| | | | YY20-104598 | ASSAY | TB20115153 | 293.00 | 294.00 | 1.00 | 2.300 | 0.282 | 0.191 | 0.161 | 0.107 | 0.005 |
| | | | YY20-104599 | ASSAY | TB20115153 | 294.00 | 295.00 | 1.00 | 0.566 | 0.116 | 0.032 | 0.019 | 0.042 | 0.004 |
| | | | YY20-104600 | ASSAY | TB20080310 | 295.00 | 296.00 | 1.00 | 1.680 | 0.334 | 0.152 | 0.063 | 0.073 | 0.005 |
| | | | YY20-104601 | ASSAY | TB20080310 | 296.00 | 297.00 | 1.00 | 2.110 | 0.426 | 0.076 | 0.065 | 0.063 | 0.004 |
| | | | YY20-104602 | ASSAY | TB20080310 | 297.00 | 298.00 | 1.00 | 0.971 | 0.261 | 0.041 | 0.029 | 0.026 | 0.003 |
| | | | YY20-104604 | ASSAY | TB20080314 | 298.00 | 299.00 | 1.00 | 3.610 | 0.563 | 0.084 | 0.066 | 0.053 | 0.003 |
| | | | YY20-104605 | ASSAY | TB20080314 | 299.00 | 300.00 | 1.00 | 0.455 | 0.116 | 0.029 | 0.019 | 0.032 | 0.003 |
| | | | YY20-104606 | ASSAY | TB20080314 | 300.00 | 301.00 | 1.00 | 1.030 | 0.155 | 0.030 | 0.032 | 0.058 | 0.003 |
| | | | YY20-104607 | ASSAY | TB20080314 | 301.00 | 302.00 | 1.00 | 1.580 | 0.255 | 0.191 | 0.117 | 0.070 | 0.003 |
| | | | YY20-104608 | ASSAY | TB20080314 | 302.00 | 303.00 | 1.00 | 4.380 | 0.387 | 0.120 | 0.083 | 0.248 | 0.010 |
| | | | YY20-104609 | ASSAY | TB20080314 | 303.00 | 304.00 | 1.00 | 2.750 | 0.228 | 0.100 | 0.080 | 0.199 | 0.008 |
| | | | YY20-104610 | ASSAY | TB20080314 | 304.00 | 305.00 | 1.00 | 1.960 | 0.184 | 0.865 | 0.160 | 0.123 | 0.006 |
| | | | YY20-104611 | ASSAY | TB20080314 | 305.00 | 306.00 | 1.00 | 1.350 | 0.142 | 0.190 | 0.083 | 0.086 | 0.005 |
| | | | YY20-104612 | ASSAY | TB20080314 | 306.00 | 307.00 | 1.00 | 0.319 | 0.071 | 0.039 | 0.026 | 0.042 | 0.005 |
| | | | YY20-104613 | ASSAY | TB20080314 | 307.00 | 308.00 | 1.00 | 0.398 | 0.084 | 0.058 | 0.041 | 0.048 | 0.005 |
| | | | YY20-104614 | ASSAY | TB20080314 | 308.00 | 309.00 | 1.00 | 0.144 | 0.033 | 0.022 | 0.020 | 0.029 | 0.005 |
| | | | YY20-104615 | ASSAY | TB20080314 | 309.00 | 310.00 | 1.00 | 1.140 | 0.164 | 0.142 | 0.064 | 0.084 | 0.006 |
| | | | YY20-104616 | ASSAY | TB21038955 | 310.00 | 311.00 | 1.00 | 1.490 | 0.169 | 0.219 | 0.083 | 0.077 | 0.005 |
| | | | YY20-104617 | ASSAY | TB20080314 | 311.00 | 312.00 | 1.00 | 1.340 | 0.161 | 0.102 | 0.045 | 0.065 | 0.005 |
| | | | YY20-104618 | ASSAY | TB20080314 | 312.00 | 313.00 | 1.00 | 0.582 | 0.107 | 0.048 | 0.032 | 0.037 | 0.005 |
| | | | YY20-104619 | ASSAY | TB20080314 | 313.00 | 314.00 | 1.00 | 0.086 | 0.045 | 0.009 | 0.008 | 0.020 | 0.002 |
| | | | YY20-104620 | ASSAY | TB20080314 | 314.00 | 315.13 | 1.13 | 0.175 | 0.051 | 0.027 | 0.021 | 0.020 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 315.13 | 318.79 | DIKE-Mafic | YY20-104621 | ASSAY | TB20080314 | 315.13 | 316.00 | 0.87 | 0.162 | 0.027 | 0.022 | 0.019 | 0.037 | 0.005 |
| vfg | mdyke | | YY20-104623 | ASSAY | TB20080314 | 316.00 | 317.00 | 1.00 | 0.233 | 0.031 | 0.026 | 0.020 | 0.040 | 0.005 |
| | | | YY20-104624 | ASSAY | TB20080314 | 317.00 | 318.00 | 1.00 | 0.396 | 0.040 | 0.047 | 0.026 | 0.047 | 0.005 |
| | | | YY20-104625 | ASSAY | TB20080314 | 318.00 | 318.79 | 0.79 | 2.540 | 0.095 | 0.078 | 0.045 | 0.233 | 0.010 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-----------------------------|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 318.79 | 360.28 | GAB-Vt | YY20-104626 | ASSAY | TB20080314 | 318.79 | 320.00 | 1.21 | 0.635 | 0.091 | 0.075 | 0.054 | 0.039 | 0.003 |
| f-cgr green to white gabVT. | | | YY20-104627 | ASSAY | TB20080314 | 320.00 | 321.00 | 1.00 | 1.595 | 0.164 | 0.113 | 0.104 | 0.067 | 0.003 |
| | | | YY20-104628 | ASSAY | TB20080314 | 321.00 | 322.00 | 1.00 | 0.889 | 0.107 | 0.053 | 0.056 | 0.042 | 0.003 |
| | | | YY20-104629 | ASSAY | TB20080314 | 322.00 | 323.00 | 1.00 | 0.756 | 0.102 | 0.052 | 0.064 | 0.035 | 0.002 |
| | | | YY20-104630 | ASSAY | TB20080314 | 323.00 | 324.00 | 1.00 | 1.180 | 0.160 | 0.098 | 0.076 | 0.056 | 0.004 |
| | | | YY20-104631 | ASSAY | TB20080314 | 324.00 | 325.00 | 1.00 | 1.595 | 0.164 | 0.084 | 0.065 | 0.066 | 0.004 |
| | | | YY20-104633 | ASSAY | TB20080314 | 325.00 | 326.00 | 1.00 | 2.020 | 0.175 | 0.071 | 0.077 | 0.084 | 0.003 |
| | | | YY20-104634 | ASSAY | TB20080314 | 326.00 | 327.00 | 1.00 | 1.745 | 0.164 | 0.041 | 0.050 | 0.074 | 0.003 |
| | | | YY20-104635 | ASSAY | TB20080314 | 327.00 | 328.00 | 1.00 | 1.280 | 0.139 | 0.032 | 0.052 | 0.054 | 0.002 |
| | | | YY20-104636 | ASSAY | TB20080314 | 328.00 | 329.00 | 1.00 | 1.585 | 0.201 | 0.047 | 0.078 | 0.061 | 0.003 |
| | | | YY20-104637 | ASSAY | TB20080314 | 329.00 | 330.00 | 1.00 | 2.050 | 0.221 | 0.062 | 0.093 | 0.086 | 0.003 |
| | | | YY20-104638 | ASSAY | TB20080314 | 330.00 | 331.00 | 1.00 | 2.010 | 0.184 | 0.077 | 0.102 | 0.086 | 0.003 |
| | | | YY20-104639 | ASSAY | TB20080314 | 331.00 | 332.00 | 1.00 | 1.095 | 0.135 | 0.014 | 0.042 | 0.054 | 0.003 |
| | | | YY20-104640 | ASSAY | TB20080314 | 332.00 | 333.00 | 1.00 | 1.530 | 0.170 | 0.036 | 0.085 | 0.070 | 0.003 |
| | | | YY20-104641 | ASSAY | TB20080314 | 333.00 | 334.00 | 1.00 | 1.365 | 0.143 | 0.039 | 0.052 | 0.065 | 0.003 |
| | | | YY20-104643 | ASSAY | TB20080314 | 334.00 | 335.00 | 1.00 | 0.868 | 0.112 | 0.018 | 0.048 | 0.051 | 0.003 |
| | | | YY20-104644 | ASSAY | TB20080314 | 335.00 | 336.00 | 1.00 | 1.880 | 0.186 | 0.011 | 0.038 | 0.079 | 0.003 |
| | | | YY20-104645 | ASSAY | TB20080314 | 336.00 | 337.00 | 1.00 | 1.600 | 0.156 | 0.007 | 0.024 | 0.068 | 0.003 |
| | | | YY20-104647 | ASSAY | TB20080314 | 337.00 | 338.00 | 1.00 | 1.455 | 0.136 | 0.017 | 0.025 | 0.071 | 0.004 |
| | | | YY20-104648 | ASSAY | TB20080314 | 338.00 | 339.00 | 1.00 | 2.370 | 0.202 | 0.083 | 0.055 | 0.089 | 0.003 |
| | | | YY20-104649 | ASSAY | TB20080314 | 339.00 | 340.00 | 1.00 | 1.825 | 0.161 | 0.058 | 0.032 | 0.081 | 0.003 |
| | | | YY20-104650 | ASSAY | TB20080314 | 340.00 | 341.00 | 1.00 | 1.830 | 0.182 | 0.047 | 0.064 | 0.070 | 0.002 |
| | | | YY20-104651 | ASSAY | TB20080314 | 341.00 | 342.00 | 1.00 | 5.200 | 0.400 | 0.102 | 0.141 | 0.181 | 0.005 |
| | | | YY20-104652 | ASSAY | TB20080314 | 342.00 | 343.00 | 1.00 | 2.610 | 0.235 | 0.052 | 0.103 | 0.086 | 0.003 |
| | | | YY20-104653 | ASSAY | TB20080314 | 343.00 | 344.00 | 1.00 | 2.220 | 0.208 | 0.039 | 0.075 | 0.089 | 0.003 |
| | | | YY20-104654 | ASSAY | TB20080314 | 344.00 | 345.00 | 1.00 | 1.990 | 0.197 | 0.015 | 0.042 | 0.073 | 0.003 |
| | | | YY20-104655 | ASSAY | TB20080314 | 345.00 | 346.00 | 1.00 | 2.650 | 0.241 | 0.010 | 0.030 | 0.090 | 0.003 |
| | | | YY20-104656 | ASSAY | TB20080314 | 346.00 | 347.00 | 1.00 | 2.650 | 0.253 | 0.039 | 0.082 | 0.099 | 0.003 |
| | | | YY20-104657 | ASSAY | TB20080314 | 347.00 | 348.00 | 1.00 | 1.125 | 0.130 | 0.026 | 0.063 | 0.040 | 0.002 |
| | | | YY20-104658 | ASSAY | TB20080314 | 348.00 | 349.00 | 1.00 | 1.030 | 0.129 | 0.018 | 0.039 | 0.046 | 0.002 |
| | | | YY20-104659 | ASSAY | TB20080314 | 349.00 | 350.00 | 1.00 | 3.260 | 0.266 | 0.087 | 0.083 | 0.128 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|----------------|--------|--------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-104660 | ASSAY | TB21038955 | 350.00 | 351.00 | 1.00 | 3.190 | 0.273 | 0.024 | 0.055 | 0.134 | 0.004 |
| | | | YY20-104661 | ASSAY | TB20080314 | 351.00 | 352.00 | 1.00 | 1.765 | 0.157 | 0.027 | 0.042 | 0.078 | 0.003 |
| | | | YY20-104662 | ASSAY | TB20080314 | 352.00 | 353.00 | 1.00 | 1.380 | 0.136 | 0.033 | 0.066 | 0.049 | 0.002 |
| | | | YY20-104663 | ASSAY | TB20080314 | 353.00 | 354.00 | 1.00 | 1.535 | 0.155 | 0.010 | 0.022 | 0.053 | 0.002 |
| | | | YY20-104664 | ASSAY | TB20080314 | 354.00 | 355.00 | 1.00 | 0.833 | 0.098 | 0.011 | 0.011 | 0.038 | 0.002 |
| | | | YY20-104665 | ASSAY | TB20080314 | 355.00 | 356.00 | 1.00 | 0.395 | 0.073 | 0.002 | 0.003 | 0.024 | 0.002 |
| | | | YY20-104666 | ASSAY | TB20080314 | 356.00 | 357.00 | 1.00 | 0.480 | 0.067 | 0.001 | 0.002 | 0.026 | 0.002 |
| | | | YY20-104667 | ASSAY | TB20080314 | 357.00 | 358.00 | 1.00 | 0.544 | 0.087 | 0.006 | 0.003 | 0.033 | 0.002 |
| | | | YY20-104668 | ASSAY | TB20080314 | 358.00 | 359.15 | 1.15 | 1.020 | 0.137 | 0.006 | 0.001 | 0.024 | 0.002 |
| | | | YY20-104669 | ASSAY | TB20080314 | 359.15 | 360.28 | 1.13 | 0.895 | 0.116 | 0.005 | 0.003 | 0.029 | 0.002 |
| 360.28 | 365.48 | FAULT | | | | | | | | | | | | |
| dark, foliated | | | YY20-104670 | ASSAY | TB20080314 | 360.28 | 361.10 | 0.82 | 0.015 | 0.003 | 0.001 | 0.017 | 0.013 | 0.003 |
| | | | YY20-104672 | ASSAY | TB20080314 | 361.10 | 362.00 | 0.90 | 0.005 | 0.003 | 0.001 | 0.017 | 0.018 | 0.003 |
| | | | YY20-104673 | ASSAY | TB20080314 | 362.00 | 363.00 | 1.00 | 0.008 | 0.003 | 0.001 | 0.019 | 0.012 | 0.003 |
| | | | YY20-104674 | ASSAY | TB20080314 | 363.00 | 364.25 | 1.25 | 0.091 | 0.007 | 0.001 | 0.023 | 0.010 | 0.003 |
| | | | YY20-104675 | ASSAY | TB20080314 | 364.25 | 365.48 | 1.23 | 0.020 | 0.006 | 0.001 | 0.010 | 0.006 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---------------|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 365.48 | 396.82 | GAB-Vt | YY20-104676 | ASSAY | TB20080314 | 365.48 | 366.75 | 1.27 | 0.440 | 0.130 | 0.003 | 0.003 | 0.049 | 0.006 |
| green f-medgr | gabVT | | YY20-104677 | ASSAY | TB20080314 | 366.75 | 368.00 | 1.25 | 0.661 | 0.121 | 0.006 | 0.004 | 0.052 | 0.007 |
| | | | YY20-104678 | ASSAY | TB20080314 | 368.00 | 369.00 | 1.00 | 0.704 | 0.161 | 0.014 | 0.006 | 0.053 | 0.007 |
| | | | YY20-104679 | ASSAY | TB20080314 | 369.00 | 370.00 | 1.00 | 0.547 | 0.093 | 0.008 | 0.004 | 0.050 | 0.006 |
| | | | YY20-104680 | ASSAY | TB20080314 | 370.00 | 371.00 | 1.00 | 0.344 | 0.131 | 0.006 | 0.003 | 0.054 | 0.007 |
| | | | YY20-104682 | ASSAY | TB20080321 | 371.00 | 372.00 | 1.00 | 0.311 | 0.083 | 0.004 | 0.001 | 0.047 | 0.006 |
| | | | YY20-104683 | ASSAY | TB20080321 | 372.00 | 373.00 | 1.00 | 0.271 | 0.093 | 0.003 | 0.002 | 0.050 | 0.006 |
| | | | YY20-104684 | ASSAY | TB20080321 | 373.00 | 374.00 | 1.00 | 0.240 | 0.076 | 0.005 | 0.005 | 0.051 | 0.006 |
| | | | YY20-104685 | ASSAY | TB20080321 | 374.00 | 375.00 | 1.00 | 0.241 | 0.069 | 0.071 | 0.001 | 0.051 | 0.006 |
| | | | YY20-104687 | ASSAY | TB20080321 | 375.00 | 376.00 | 1.00 | 0.316 | 0.089 | 0.005 | 0.005 | 0.044 | 0.006 |
| | | | YY20-104688 | ASSAY | TB20080321 | 376.00 | 377.00 | 1.00 | 0.370 | 0.108 | 0.017 | 0.003 | 0.035 | 0.005 |
| | | | YY20-104689 | ASSAY | TB20080321 | 377.00 | 378.00 | 1.00 | 0.404 | 0.114 | 0.004 | 0.001 | 0.031 | 0.004 |
| | | | YY20-104690 | ASSAY | TB20080321 | 378.00 | 379.00 | 1.00 | 0.458 | 0.122 | 0.014 | 0.005 | 0.038 | 0.005 |
| | | | YY20-104691 | ASSAY | TB20080321 | 379.00 | 380.00 | 1.00 | 0.339 | 0.111 | 0.013 | 0.006 | 0.028 | 0.004 |
| | | | YY20-104692 | ASSAY | TB20080321 | 380.00 | 381.00 | 1.00 | 0.240 | 0.076 | 0.014 | 0.008 | 0.022 | 0.004 |
| | | | YY20-104693 | ASSAY | TB20080321 | 381.00 | 382.00 | 1.00 | 0.150 | 0.065 | 0.002 | 0.001 | 0.020 | 0.003 |
| | | | YY20-104694 | ASSAY | TB20080321 | 382.00 | 383.00 | 1.00 | 0.151 | 0.055 | 0.007 | 0.004 | 0.021 | 0.003 |
| | | | YY20-104695 | ASSAY | TB20080321 | 383.00 | 384.00 | 1.00 | 0.288 | 0.073 | 0.010 | 0.007 | 0.037 | 0.005 |
| | | | YY20-104696 | ASSAY | TB20080321 | 384.00 | 385.00 | 1.00 | 0.414 | 0.074 | 0.013 | 0.008 | 0.039 | 0.005 |
| | | | YY20-104697 | ASSAY | TB20080321 | 385.00 | 386.00 | 1.00 | 0.294 | 0.073 | 0.013 | 0.009 | 0.039 | 0.005 |
| | | | YY20-104698 | ASSAY | TB20080321 | 386.00 | 387.00 | 1.00 | 0.306 | 0.072 | 0.013 | 0.009 | 0.042 | 0.006 |
| | | | YY20-104699 | ASSAY | TB20080321 | 387.00 | 388.00 | 1.00 | 0.478 | 0.104 | 0.013 | 0.009 | 0.045 | 0.006 |
| | | | YY20-104700 | ASSAY | TB20080321 | 388.00 | 389.00 | 1.00 | 0.298 | 0.066 | 0.011 | 0.006 | 0.030 | 0.004 |
| | | | YY20-104701 | ASSAY | TB20080321 | 389.00 | 390.00 | 1.00 | 0.541 | 0.115 | 0.013 | 0.007 | 0.048 | 0.006 |
| | | | YY20-104702 | ASSAY | TB20080321 | 390.00 | 391.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.014 | 0.039 | 0.006 |
| | | | YY20-104703 | ASSAY | TB20080321 | 391.00 | 392.00 | 1.00 | 0.391 | 0.088 | 0.011 | 0.008 | 0.041 | 0.006 |
| | | | YY20-104704 | ASSAY | TB20080321 | 392.00 | 393.00 | 1.00 | 0.489 | 0.105 | 0.012 | 0.009 | 0.044 | 0.006 |
| | | | YY20-104705 | ASSAY | TB20080321 | 393.00 | 394.00 | 1.00 | 0.564 | 0.121 | 0.013 | 0.009 | 0.046 | 0.007 |
| | | | YY20-104706 | ASSAY | TB20080321 | 394.00 | 395.00 | 1.00 | 0.478 | 0.102 | 0.018 | 0.011 | 0.045 | 0.006 |
| | | | YY20-104707 | ASSAY | TB20080321 | 395.00 | 396.00 | 1.00 | 0.368 | 0.082 | 0.077 | 0.010 | 0.042 | 0.006 |
| | | | YY20-104709 | ASSAY | TB20080321 | 396.00 | 396.82 | 0.82 | 0.261 | 0.069 | 0.014 | 0.005 | 0.037 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---------------------|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 396.82 | 398.33 | FAULT | YY20-104710 | ASSAY | TB20080321 | 396.82 | 397.50 | 0.68 | 0.024 | 0.008 | 0.003 | 0.018 | 0.008 | 0.004 |
| dark, foliated | | | YY20-104711 | ASSAY | TB20080321 | 397.50 | 398.33 | 0.83 | 0.046 | 0.015 | 0.005 | 0.012 | 0.011 | 0.004 |
| 398.33 | 403.33 | GAB-Vt | YY20-104712 | ASSAY | TB20080321 | 398.33 | 399.20 | 0.87 | 0.178 | 0.045 | 0.022 | 0.041 | 0.053 | 0.006 |
| green f-medgr gabVT | | | YY20-104713 | ASSAY | TB20080321 | 399.20 | 400.00 | 0.80 | 0.115 | 0.034 | 0.005 | 0.015 | 0.038 | 0.006 |
| | | | YY20-104714 | ASSAY | TB20080321 | 400.00 | 401.00 | 1.00 | 0.037 | 0.015 | 0.007 | 0.016 | 0.033 | 0.005 |
| | | | YY20-104715 | ASSAY | TB20080321 | 401.00 | 402.15 | 1.15 | 0.015 | 0.006 | 0.004 | 0.021 | 0.031 | 0.005 |
| | | | YY20-104716 | ASSAY | TB20080321 | 402.15 | 403.33 | 1.18 | 0.005 | 0.003 | 0.005 | 0.017 | 0.029 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 403.33 | 428.30 | LGAB | YY20-104717 | ASSAY | TB20080321 | 403.33 | 404.15 | 0.82 | 0.001 | 0.003 | 0.002 | 0.006 | 0.002 | 0.001 |
| white, coarse grained plagioclase cumulate gabbro | | | YY20-104718 | ASSAY | TB20080321 | 404.15 | 405.00 | 0.85 | 0.007 | 0.003 | 0.002 | 0.004 | 0.001 | 0.001 |
| | | | YY20-104719 | ASSAY | TB20080321 | 405.00 | 406.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.002 |
| | | | YY20-104720 | ASSAY | TB20080321 | 406.00 | 407.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.003 | 0.003 |
| | | | YY20-104723 | ASSAY | TB20080321 | 407.00 | 408.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.006 | 0.003 |
| | | | YY20-104724 | ASSAY | TB20080321 | 408.00 | 409.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.004 | 0.003 |
| | | | YY20-104725 | ASSAY | TB20080321 | 409.00 | 410.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.004 | 0.004 |
| | | | YY20-104726 | ASSAY | TB20080321 | 410.00 | 411.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.003 | 0.003 |
| | | | YY20-104727 | ASSAY | TB20080321 | 411.00 | 412.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.003 |
| | | | YY20-104728 | ASSAY | TB20080321 | 412.00 | 413.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.003 |
| | | | YY20-104729 | ASSAY | TB20080321 | 413.00 | 414.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.003 |
| | | | YY20-104730 | ASSAY | TB20080321 | 414.00 | 415.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.003 |
| | | | YY20-104731 | ASSAY | TB20080321 | 415.00 | 416.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | YY20-104732 | ASSAY | TB20080321 | 416.00 | 417.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.003 | 0.003 |
| | | | YY20-104733 | ASSAY | TB20080321 | 417.00 | 418.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.002 | 0.002 |
| | | | YY20-104734 | ASSAY | TB20080321 | 418.00 | 419.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.003 |
| | | | YY20-104735 | ASSAY | TB20080321 | 419.00 | 420.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.003 | 0.003 |
| | | | YY20-104736 | ASSAY | TB20080321 | 420.00 | 421.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.003 |
| | | | YY20-104737 | ASSAY | TB20080321 | 421.00 | 422.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.002 | 0.003 |
| | | | YY20-104738 | ASSAY | TB20080321 | 422.00 | 423.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.002 |
| | | | YY20-104739 | ASSAY | TB20080321 | 423.00 | 424.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.002 |
| | | | YY20-104740 | ASSAY | TB20080321 | 424.00 | 425.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.004 | 0.002 | 0.003 |
| | | | YY20-104741 | ASSAY | TB20080321 | 425.00 | 426.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.002 |
| | | | YY20-104742 | ASSAY | TB20080321 | 426.00 | 427.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.004 | 0.002 | 0.003 |
| | | | YY20-104743 | ASSAY | TB20080321 | 427.00 | 428.30 | 1.30 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.002 |
| 428.30 | 430.82 | DIKE-Mafic | YY20-104744 | ASSAY | TB20080321 | 428.30 | 429.60 | 1.30 | 0.001 | 0.003 | 0.001 | 0.006 | 0.004 | 0.004 |
| dark, fgr | | | YY20-104745 | ASSAY | TB20080321 | 429.60 | 430.82 | 1.22 | 0.001 | 0.003 | 0.001 | 0.005 | 0.004 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------------------------|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 430.82 | 456.00 | TON | YY20-104746 | ASSAY | TB20080321 | 430.82 | 432.00 | 1.18 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| white, foliated, med gr | | | YY20-104747 | ASSAY | TB20080321 | 432.00 | 433.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | YY20-104748 | ASSAY | TB20080321 | 433.00 | 434.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.000 |
| | | | YY20-104749 | ASSAY | TB20080321 | 434.00 | 435.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.001 |
| | | | YY20-104750 | ASSAY | TB20080321 | 435.00 | 436.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.001 |
| | | | YY20-104751 | ASSAY | TB20080321 | 436.00 | 437.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | YY20-104752 | ASSAY | TB20080321 | 437.00 | 438.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.001 |
| | | | YY20-104753 | ASSAY | TB20080321 | 438.00 | 439.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.003 | 0.002 |
| | | | YY20-104754 | ASSAY | TB20080321 | 439.00 | 440.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 |
| | | | YY20-104755 | ASSAY | TB20080321 | 440.00 | 441.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.003 | 0.002 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 313.71 | -17.42 | UNCSPRNT | O | |
| 5.00 | 313.76 | -17.27 | UNCSPRNT | O | |
| 10.00 | 313.88 | -17.22 | UNCSPRNT | O | |
| 15.00 | 313.89 | -17.19 | UNCSPRNT | O | |
| 20.00 | 313.91 | -17.17 | UNCSPRNT | O | |
| 25.00 | 313.97 | -17.17 | UNCSPRNT | O | |
| 30.00 | 314.01 | -17.14 | UNCSPRNT | O | |
| 35.00 | 314.08 | -17.13 | UNCSPRNT | O | |
| 40.00 | 314.15 | -17.11 | UNCSPRNT | O | |
| 45.00 | 314.17 | -17.08 | UNCSPRNT | O | |
| 50.00 | 314.23 | -17.06 | UNCSPRNT | O | |
| 55.00 | 314.26 | -17.02 | UNCSPRNT | O | |
| 60.00 | 314.26 | -16.99 | UNCSPRNT | O | |
| 65.00 | 314.31 | -16.97 | UNCSPRNT | O | |
| 70.00 | 314.33 | -16.96 | UNCSPRNT | O | |
| 75.00 | 314.35 | -16.95 | UNCSPRNT | O | |
| 80.00 | 314.42 | -17.11 | UNCSPRNT | O | |
| 85.00 | 314.46 | -17.12 | UNCSPRNT | O | |
| 90.00 | 314.50 | -17.12 | UNCSPRNT | O | |
| 95.00 | 314.53 | -17.10 | UNCSPRNT | O | |
| 100.00 | 314.60 | -17.10 | UNCSPRNT | O | |
| 105.00 | 314.63 | -17.04 | UNCSPRNT | O | |
| 110.00 | 314.69 | -17.02 | UNCSPRNT | O | |
| 115.00 | 314.74 | -17.02 | UNCSPRNT | O | |
| 120.00 | 314.75 | -17.00 | UNCSPRNT | O | |
| 125.00 | 314.80 | -16.98 | UNCSPRNT | O | |
| 130.00 | 314.84 | -16.97 | UNCSPRNT | O | |
| 135.00 | 314.86 | -16.96 | UNCSPRNT | O | |
| 140.00 | 314.88 | -16.94 | UNCSPRNT | O | |
| 145.00 | 314.94 | -16.92 | UNCSPRNT | O | |
| 150.00 | 314.95 | -16.90 | UNCSPRNT | O | |
| 155.00 | 314.99 | -16.88 | UNCSPRNT | O | |
| 160.00 | 315.00 | -16.88 | UNCSPRNT | O | |
| 165.00 | 315.03 | -16.84 | UNCSPRNT | O | |
| 170.00 | 315.05 | -16.84 | UNCSPRNT | O | |
| 175.00 | 315.09 | -16.84 | UNCSPRNT | O | |
| 180.00 | 315.10 | -16.80 | UNCSPRNT | O | |

Hole Number: 20-410

Units: METRIC

| | | | | |
|--------|--------|--------|----------|---|
| 185.00 | 315.15 | -16.74 | UNCSPRNT | O |
| 190.00 | 315.22 | -16.69 | UNCSPRNT | O |
| 195.00 | 315.27 | -16.65 | UNCSPRNT | O |
| 200.00 | 315.29 | -16.60 | UNCSPRNT | O |
| 205.00 | 315.32 | -16.58 | UNCSPRNT | O |
| 210.00 | 315.34 | -16.55 | UNCSPRNT | O |
| 215.00 | 315.39 | -16.53 | UNCSPRNT | O |
| 220.00 | 315.46 | -16.50 | UNCSPRNT | O |
| 225.00 | 315.54 | -16.51 | UNCSPRNT | O |
| 230.00 | 315.68 | -16.50 | UNCSPRNT | O |
| 235.00 | 315.81 | -16.53 | UNCSPRNT | O |
| 240.00 | 316.07 | -16.66 | UNCSPRNT | O |
| 245.00 | 316.14 | -16.64 | UNCSPRNT | O |
| 250.00 | 316.20 | -16.63 | UNCSPRNT | O |
| 255.00 | 316.24 | -16.60 | UNCSPRNT | O |
| 260.00 | 316.31 | -16.59 | UNCSPRNT | O |
| 265.00 | 316.38 | -16.57 | UNCSPRNT | O |
| 270.00 | 316.39 | -16.57 | UNCSPRNT | O |
| 275.00 | 316.47 | -16.56 | UNCSPRNT | O |
| 280.00 | 316.48 | -16.55 | UNCSPRNT | O |
| 285.00 | 316.53 | -16.53 | UNCSPRNT | O |
| 290.00 | 316.60 | -16.50 | UNCSPRNT | O |
| 295.00 | 316.65 | -16.47 | UNCSPRNT | O |
| 300.00 | 316.71 | -16.45 | UNCSPRNT | O |
| 305.00 | 316.77 | -16.42 | UNCSPRNT | O |
| 310.00 | 316.80 | -16.38 | UNCSPRNT | O |
| 315.00 | 316.84 | -16.38 | UNCSPRNT | O |
| 320.00 | 316.87 | -16.34 | UNCSPRNT | O |
| 325.00 | 316.90 | -16.31 | UNCSPRNT | O |
| 330.00 | 316.95 | -16.29 | UNCSPRNT | O |
| 335.00 | 316.94 | -16.31 | UNCSPRNT | O |
| 340.00 | 317.04 | -16.26 | UNCSPRNT | O |
| 345.00 | 317.10 | -16.23 | UNCSPRNT | O |
| 350.00 | 317.08 | -16.23 | UNCSPRNT | O |
| 355.00 | 317.14 | -16.22 | UNCSPRNT | O |
| 360.00 | 317.15 | -16.20 | UNCSPRNT | O |
| 365.00 | 317.28 | -16.14 | UNCSPRNT | O |
| 370.00 | 317.32 | -16.15 | UNCSPRNT | O |
| 375.00 | 317.36 | -16.10 | UNCSPRNT | O |
| 380.00 | 317.40 | -16.07 | UNCSPRNT | O |

Hole Number: **20-410**

Units: **METRIC**

| | | | | |
|--------|--------|--------|---------|---|
| 385.00 | 317.42 | -16.06 | UNCSRNT | O |
| 390.00 | 317.49 | -16.04 | UNCSRNT | O |
| 395.00 | 317.47 | -16.06 | UNCSRNT | O |
| 400.00 | 317.49 | -16.06 | UNCSRNT | O |
| 405.00 | 317.54 | -16.03 | UNCSRNT | O |
| 410.00 | 317.55 | -15.96 | UNCSRNT | O |



**Detailed Log Report
Hole Number 20-411**

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,478.65 | Length: 414.00 |
| Location: | East: 31,930.68 | Hole Size: NQ |
| Start Date: Mar 30, 2020 | Elev: -319.86 | Hole Type: DDH |
| Completed Date: Apr 03, 2020 | Collar Dip: -24.22 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 314.01 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,082.14 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Apr 04, 2020 | East: 309,283.04 | EOH: 414.00 |
| End Log: Apr 08, 2020 | Elev: -319.86 | Artesian Cond: |
| Logged By 1: Adam Richardson | Claim: 253 | Abandon Reason: |

| Detailed Lithology | | | | | | | | | | | | | | |
|---------------------------|-------|----------------------------------|-------------|-------------|------------|-------|-------|------|--------|--------|--------|-------|-------|-------|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
| 0.00 | 59.31 | NOR | YY20-104757 | ASSAY | TB20080321 | 39.00 | 40.00 | 1.00 | 0.027 | 0.006 | 0.001 | 0.009 | 0.046 | 0.008 |
| | | brown to greenish, med gr norite | YY20-104758 | ASSAY | TB20080321 | 40.00 | 41.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.009 | 0.045 | 0.008 |
| | | | YY20-104761 | ASSAY | TB20080327 | 41.00 | 42.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.009 | 0.047 | 0.008 |
| | | | YY20-104762 | ASSAY | TB20080327 | 42.00 | 43.00 | 1.00 | 0.012 | 0.005 | 0.001 | 0.010 | 0.047 | 0.008 |
| | | | YY20-104763 | ASSAY | TB20080327 | 43.00 | 44.00 | 1.00 | 0.013 | 0.003 | 0.004 | 0.028 | 0.065 | 0.009 |
| | | | YY20-104764 | ASSAY | TB20080327 | 44.00 | 45.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.045 | 0.008 |
| | | | YY20-104765 | ASSAY | TB20080327 | 45.00 | 46.00 | 1.00 | 0.030 | 0.003 | 0.001 | 0.009 | 0.044 | 0.008 |
| | | | YY20-104766 | ASSAY | TB20080327 | 46.00 | 47.00 | 1.00 | 0.015 | 0.003 | 0.001 | 0.009 | 0.041 | 0.007 |
| | | | YY20-104767 | ASSAY | TB20080327 | 47.00 | 48.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.044 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|-------------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-104768 | ASSAY | TB20080327 | 48.00 | 49.00 | 1.00 | 0.055 | 0.009 | 0.001 | 0.010 | 0.045 | 0.008 |
| | | | YY20-104769 | ASSAY | TB20080327 | 49.00 | 50.00 | 1.00 | 0.050 | 0.008 | 0.006 | 0.018 | 0.048 | 0.007 |
| | | | YY20-104770 | ASSAY | TB20080327 | 50.00 | 51.00 | 1.00 | 0.046 | 0.007 | 0.001 | 0.008 | 0.046 | 0.007 |
| | | | YY20-104771 | ASSAY | TB20080327 | 51.00 | 52.00 | 1.00 | 0.012 | 0.003 | 0.008 | 0.031 | 0.045 | 0.008 |
| | | | YY20-104772 | ASSAY | TB20080327 | 52.00 | 53.00 | 1.00 | 0.018 | 0.003 | 0.001 | 0.012 | 0.045 | 0.008 |
| | | | YY20-104773 | ASSAY | TB20080327 | 53.00 | 54.00 | 1.00 | 0.056 | 0.008 | 0.003 | 0.011 | 0.044 | 0.008 |
| | | | YY20-104775 | ASSAY | TB20080327 | 54.00 | 55.00 | 1.00 | 0.093 | 0.012 | 0.021 | 0.060 | 0.086 | 0.010 |
| | | | YY20-104776 | ASSAY | TB20080327 | 55.00 | 56.00 | 1.00 | 0.008 | 0.003 | 0.005 | 0.039 | 0.063 | 0.008 |
| | | | YY20-104777 | ASSAY | TB20080327 | 56.00 | 57.00 | 1.00 | 0.009 | 0.003 | 0.004 | 0.021 | 0.043 | 0.007 |
| | | | YY20-104778 | ASSAY | TB20080327 | 57.00 | 58.00 | 1.00 | 0.075 | 0.009 | 0.008 | 0.015 | 0.040 | 0.007 |
| | | | YY20-104779 | ASSAY | TB20080327 | 58.00 | 59.00 | 1.00 | 0.012 | 0.005 | 0.002 | 0.015 | 0.053 | 0.008 |
| | | | YY20-104780 | ASSAY | TB20080327 | 59.00 | 60.00 | 1.00 | 0.028 | 0.006 | 0.003 | 0.030 | 0.064 | 0.009 |
| 59.31 | 60.74 | DIKE-Mafic | YY20-104781 | ASSAY | TB20080327 | 60.00 | 61.00 | 1.00 | 0.024 | 0.006 | 0.012 | 0.051 | 0.074 | 0.010 |
| upper and lower contacts are sharp and planar. Upper at 65dtca and lower at 40dtca. | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|----------------------------------|-------|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 60.74 | 88.89 | NOR | YY20-104782 | ASSAY | TB20080327 | 61.00 | 62.00 | 1.00 | 0.243 | 0.012 | 0.009 | 0.025 | 0.048 | 0.008 |
| brown to greenish, med gr norite | | | YY20-104783 | ASSAY | TB20080327 | 62.00 | 63.00 | 1.00 | 0.060 | 0.003 | 0.011 | 0.028 | 0.036 | 0.007 |
| | | | YY20-104784 | ASSAY | TB20080327 | 63.00 | 64.00 | 1.00 | 0.016 | 0.003 | 0.001 | 0.009 | 0.030 | 0.006 |
| | | | YY20-104785 | ASSAY | TB20080327 | 64.00 | 65.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.025 | 0.005 |
| | | | YY20-104786 | ASSAY | TB20080327 | 65.00 | 66.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.023 | 0.005 |
| | | | YY20-104787 | ASSAY | TB20080327 | 66.00 | 67.00 | 1.00 | 0.067 | 0.034 | 0.002 | 0.013 | 0.031 | 0.006 |
| | | | YY20-104788 | ASSAY | TB20080327 | 67.00 | 68.00 | 1.00 | 0.941 | 0.097 | 0.019 | 0.042 | 0.078 | 0.010 |
| | | | YY20-104789 | ASSAY | TB20080327 | 68.00 | 69.00 | 1.00 | 0.003 | 0.003 | 0.007 | 0.018 | 0.037 | 0.007 |
| | | | YY20-104790 | ASSAY | TB20080327 | 69.00 | 70.00 | 1.00 | 0.005 | 0.003 | 0.011 | 0.026 | 0.043 | 0.008 |
| | | | YY20-104791 | ASSAY | TB20080327 | 70.00 | 71.00 | 1.00 | 0.003 | 0.003 | 0.008 | 0.016 | 0.038 | 0.008 |
| | | | YY20-104792 | ASSAY | TB20080327 | 71.00 | 72.00 | 1.00 | 0.013 | 0.003 | 0.015 | 0.037 | 0.048 | 0.008 |
| | | | YY20-104793 | ASSAY | TB20080327 | 72.00 | 73.00 | 1.00 | 0.175 | 0.012 | 0.015 | 0.027 | 0.048 | 0.009 |
| | | | YY20-104794 | ASSAY | TB20080327 | 73.00 | 74.00 | 1.00 | 0.077 | 0.016 | 0.012 | 0.019 | 0.035 | 0.006 |
| | | | YY20-104795 | ASSAY | TB20080327 | 74.00 | 75.00 | 1.00 | 0.064 | 0.005 | 0.004 | 0.020 | 0.028 | 0.006 |
| | | | YY20-104796 | ASSAY | TB20080327 | 75.00 | 76.00 | 1.00 | 0.003 | 0.005 | 0.001 | 0.019 | 0.041 | 0.007 |
| | | | YY20-104797 | ASSAY | TB20080327 | 76.00 | 77.00 | 1.00 | 0.055 | 0.010 | 0.004 | 0.025 | 0.050 | 0.007 |
| | | | YY20-104798 | ASSAY | TB20080327 | 77.00 | 78.00 | 1.00 | 0.028 | 0.007 | 0.015 | 0.035 | 0.052 | 0.008 |
| | | | YY20-104799 | ASSAY | TB20080327 | 78.00 | 79.00 | 1.00 | 0.042 | 0.005 | 0.008 | 0.027 | 0.053 | 0.008 |
| | | | YY20-104800 | ASSAY | TB20080327 | 79.00 | 80.00 | 1.00 | 0.433 | 0.034 | 0.074 | 0.106 | 0.075 | 0.007 |
| | | | YY20-104801 | ASSAY | TB20080327 | 80.00 | 81.00 | 1.00 | 0.070 | 0.011 | 0.013 | 0.025 | 0.054 | 0.007 |
| | | | YY20-104803 | ASSAY | TB20080327 | 81.00 | 82.00 | 1.00 | 0.020 | 0.010 | 0.014 | 0.049 | 0.192 | 0.013 |
| | | | YY20-104804 | ASSAY | TB20080327 | 82.00 | 83.00 | 1.00 | 0.023 | 0.003 | 0.003 | 0.008 | 0.145 | 0.014 |
| | | | YY20-104805 | ASSAY | TB20080327 | 83.00 | 84.00 | 1.00 | 0.456 | 0.047 | 0.047 | 0.028 | 0.090 | 0.011 |
| | | | YY20-104807 | ASSAY | TB20080327 | 84.00 | 85.00 | 1.00 | 0.038 | 0.005 | 0.011 | 0.027 | 0.037 | 0.007 |
| | | | YY20-104808 | ASSAY | TB20080327 | 85.00 | 86.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.020 | 0.004 |
| | | | YY20-104809 | ASSAY | TB20080327 | 86.00 | 87.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.025 | 0.038 | 0.007 |
| | | | YY20-104810 | ASSAY | TB20080327 | 87.00 | 88.00 | 1.00 | 0.004 | 0.003 | 0.008 | 0.035 | 0.078 | 0.009 |
| | | | YY20-104811 | ASSAY | TB20080327 | 88.00 | 88.89 | 0.89 | 0.072 | 0.012 | 0.020 | 0.058 | 0.073 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------|--------|--------------------------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 88.89 | 165.69 | GAB-Vt green,f-med gr gabVT | YY20-104812 | ASSAY | TB20080327 | 88.89 | 90.00 | 1.11 | 0.031 | 0.003 | 0.006 | 0.017 | 0.037 | 0.005 |
| | | | YY20-104813 | ASSAY | TB20080327 | 90.00 | 91.00 | 1.00 | 0.078 | 0.007 | 0.007 | 0.023 | 0.045 | 0.005 |
| | | | YY20-104814 | ASSAY | TB20080327 | 91.00 | 92.00 | 1.00 | 1.100 | 0.112 | 0.125 | 0.056 | 0.067 | 0.006 |
| | | | YY20-104815 | ASSAY | TB20080327 | 92.00 | 93.00 | 1.00 | 0.016 | 0.003 | 0.007 | 0.013 | 0.035 | 0.004 |
| | | | YY20-104816 | ASSAY | TB20080327 | 93.00 | 94.00 | 1.00 | 0.040 | 0.003 | 0.006 | 0.013 | 0.031 | 0.004 |
| | | | YY20-104817 | ASSAY | TB20080327 | 94.00 | 95.00 | 1.00 | 0.035 | 0.006 | 0.007 | 0.010 | 0.029 | 0.004 |
| | | | YY20-104818 | ASSAY | TB20080327 | 95.00 | 96.00 | 1.00 | 0.035 | 0.017 | 0.004 | 0.020 | 0.037 | 0.005 |
| | | | YY20-104819 | ASSAY | TB20080327 | 96.00 | 97.00 | 1.00 | 0.123 | 0.010 | 0.009 | 0.020 | 0.037 | 0.005 |
| | | | YY20-104820 | ASSAY | TB20080327 | 97.00 | 98.00 | 1.00 | 0.335 | 0.008 | 0.049 | 0.049 | 0.057 | 0.006 |
| | | | YY20-104821 | ASSAY | TB20080327 | 98.00 | 99.00 | 1.00 | 0.053 | 0.010 | 0.005 | 0.011 | 0.045 | 0.005 |
| | | | YY20-104822 | ASSAY | TB20080327 | 99.00 | 100.00 | 1.00 | 0.073 | 0.007 | 0.008 | 0.016 | 0.041 | 0.006 |
| | | | YY20-104823 | ASSAY | TB20080327 | 100.00 | 101.00 | 1.00 | 0.109 | 0.009 | 0.022 | 0.038 | 0.061 | 0.006 |
| | | | YY20-104824 | ASSAY | TB20080327 | 101.00 | 102.00 | 1.00 | 0.286 | 0.034 | 0.017 | 0.051 | 0.083 | 0.008 |
| | | | YY20-104825 | ASSAY | TB20080327 | 102.00 | 103.00 | 1.00 | 0.411 | 0.049 | 0.056 | 0.066 | 0.058 | 0.006 |
| | | | YY20-104826 | ASSAY | TB20080327 | 103.00 | 104.00 | 1.00 | 0.065 | 0.008 | 0.010 | 0.014 | 0.034 | 0.005 |
| | | | YY20-104828 | ASSAY | TB20080327 | 104.00 | 105.00 | 1.00 | 0.680 | 0.024 | 0.035 | 0.046 | 0.063 | 0.008 |
| | | | YY20-104829 | ASSAY | TB20080327 | 105.00 | 106.00 | 1.00 | 0.104 | 0.018 | 0.029 | 0.044 | 0.089 | 0.008 |
| | | | YY20-104830 | ASSAY | TB20080327 | 106.00 | 107.00 | 1.00 | 0.184 | 0.009 | 0.009 | 0.020 | 0.039 | 0.005 |
| | | | YY20-104831 | ASSAY | TB20080327 | 107.00 | 108.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.009 | 0.030 | 0.005 |
| | | | YY20-104832 | ASSAY | TB20080327 | 108.00 | 109.00 | 1.00 | 0.132 | 0.017 | 0.019 | 0.020 | 0.038 | 0.006 |
| | | | YY20-104833 | ASSAY | TB20080327 | 109.00 | 110.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.008 | 0.034 | 0.005 |
| | | | YY20-104834 | ASSAY | TB20080327 | 110.00 | 111.00 | 1.00 | 1.130 | 0.097 | 0.090 | 0.093 | 0.110 | 0.008 |
| | | | YY20-104835 | ASSAY | TB20080327 | 111.00 | 112.00 | 1.00 | 0.318 | 0.016 | 0.017 | 0.041 | 0.069 | 0.006 |
| | | | YY20-104836 | ASSAY | TB20080327 | 112.00 | 113.00 | 1.00 | 0.186 | 0.013 | 0.043 | 0.057 | 0.054 | 0.006 |
| | | | YY20-104839 | ASSAY | TB20080323 | 113.00 | 114.00 | 1.00 | 0.064 | 0.003 | 0.019 | 0.031 | 0.048 | 0.005 |
| | | | YY20-104840 | ASSAY | TB20080323 | 114.00 | 115.00 | 1.00 | 0.191 | 0.025 | 0.033 | 0.048 | 0.055 | 0.006 |
| | | | YY20-104841 | ASSAY | TB20080323 | 115.00 | 116.00 | 1.00 | 0.134 | 0.022 | 0.018 | 0.044 | 0.044 | 0.005 |
| | | | YY20-104842 | ASSAY | TB20080323 | 116.00 | 117.00 | 1.00 | 0.005 | 0.003 | 0.003 | 0.026 | 0.039 | 0.005 |
| | | | YY20-104843 | ASSAY | TB20080323 | 117.00 | 118.00 | 1.00 | 0.236 | 0.014 | 0.009 | 0.027 | 0.040 | 0.005 |
| | | | YY20-104844 | ASSAY | TB20080323 | 118.00 | 119.00 | 1.00 | 0.137 | 0.013 | 0.018 | 0.034 | 0.049 | 0.006 |
| | | YY20-104845 | ASSAY | TB20080323 | 119.00 | 120.00 | 1.00 | 0.053 | 0.005 | 0.006 | 0.021 | 0.035 | 0.006 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-104846 | ASSAY | TB20080323 | 120.00 | 121.00 | 1.00 | 0.006 | 0.005 | 0.004 | 0.017 | 0.035 | 0.005 |
| | | | YY20-104847 | ASSAY | TB20093107 | 121.00 | 122.00 | 1.00 | 0.419 | 0.025 | 0.023 | 0.044 | 0.052 | 0.006 |
| | | | YY20-104848 | ASSAY | TB20093107 | 122.00 | 123.00 | 1.00 | 0.061 | 0.006 | 0.011 | 0.045 | 0.054 | 0.006 |
| | | | YY20-104849 | ASSAY | TB20093107 | 123.00 | 124.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.016 | 0.034 | 0.005 |
| | | | YY20-104850 | ASSAY | TB20093107 | 124.00 | 125.00 | 1.00 | 0.016 | 0.003 | 0.010 | 0.056 | 0.066 | 0.007 |
| | | | YY20-104852 | ASSAY | TB20093107 | 125.00 | 126.00 | 1.00 | 0.070 | 0.006 | 0.022 | 0.049 | 0.069 | 0.007 |
| | | | YY20-104853 | ASSAY | TB20093107 | 126.00 | 127.00 | 1.00 | 0.133 | 0.011 | 0.015 | 0.037 | 0.052 | 0.006 |
| | | | YY20-104854 | ASSAY | TB20093107 | 127.00 | 128.00 | 1.00 | 0.070 | 0.005 | 0.008 | 0.045 | 0.057 | 0.005 |
| | | | YY20-104855 | ASSAY | TB20080323 | 128.00 | 129.00 | 1.00 | 0.039 | 0.003 | 0.010 | 0.051 | 0.057 | 0.006 |
| | | | YY20-104856 | ASSAY | TB20080323 | 129.00 | 130.00 | 1.00 | 0.017 | 0.005 | 0.012 | 0.069 | 0.081 | 0.008 |
| | | | YY20-104857 | ASSAY | TB20080323 | 130.00 | 131.00 | 1.00 | 0.008 | 0.003 | 0.009 | 0.062 | 0.076 | 0.009 |
| | | | YY20-104858 | ASSAY | TB20080323 | 131.00 | 132.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.018 | 0.022 | 0.007 |
| | | | YY20-104859 | ASSAY | TB20080323 | 132.00 | 133.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.016 | 0.006 |
| | | | YY20-104860 | ASSAY | TB20080323 | 133.00 | 134.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.014 | 0.022 | 0.005 |
| | | | YY20-104861 | ASSAY | TB20080323 | 134.00 | 135.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.013 | 0.019 | 0.006 |
| | | | YY20-104862 | ASSAY | TB20080323 | 135.00 | 136.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.019 | 0.025 | 0.005 |
| | | | YY20-104863 | ASSAY | TB20080323 | 136.00 | 137.00 | 1.00 | 0.141 | 0.012 | 0.011 | 0.040 | 0.056 | 0.006 |
| | | | YY20-104864 | ASSAY | TB20080323 | 137.00 | 138.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.010 | 0.023 | 0.005 |
| | | | YY20-104865 | ASSAY | TB20080323 | 138.00 | 139.00 | 1.00 | 0.023 | 0.003 | 0.003 | 0.012 | 0.029 | 0.006 |
| | | | YY20-104866 | ASSAY | TB20080323 | 139.00 | 140.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.008 | 0.033 | 0.007 |
| | | | YY20-104867 | ASSAY | TB20080323 | 140.00 | 141.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.024 | 0.005 |
| | | | YY20-104868 | ASSAY | TB20080323 | 141.00 | 142.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.026 | 0.005 |
| | | | YY20-104869 | ASSAY | TB20080323 | 142.00 | 143.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.032 | 0.046 | 0.007 |
| | | | YY20-104870 | ASSAY | TB20080323 | 143.00 | 144.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.043 | 0.051 | 0.006 |
| | | | YY20-104871 | ASSAY | TB20080323 | 144.00 | 145.00 | 1.00 | 0.005 | 0.003 | 0.013 | 0.073 | 0.071 | 0.009 |
| | | | YY20-104872 | ASSAY | TB20080323 | 145.00 | 146.00 | 1.00 | 0.005 | 0.003 | 0.007 | 0.083 | 0.085 | 0.010 |
| | | | YY20-104873 | ASSAY | TB20080323 | 146.00 | 147.00 | 1.00 | 0.001 | 0.003 | 0.009 | 0.047 | 0.048 | 0.007 |
| | | | YY20-104874 | ASSAY | TB20080323 | 147.00 | 148.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.051 | 0.055 | 0.008 |
| | | | YY20-104875 | ASSAY | TB20080323 | 148.00 | 149.00 | 1.00 | 0.015 | 0.003 | 0.007 | 0.051 | 0.051 | 0.008 |
| | | | YY20-104876 | ASSAY | TB20080323 | 149.00 | 150.00 | 1.00 | 0.003 | 0.003 | 0.011 | 0.041 | 0.033 | 0.006 |
| | | | YY20-104877 | ASSAY | TB20080323 | 150.00 | 151.00 | 1.00 | 0.069 | 0.005 | 0.013 | 0.087 | 0.055 | 0.011 |
| | | | YY20-104878 | ASSAY | TB20080323 | 151.00 | 152.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.029 | 0.040 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-104879 | ASSAY | TB20080323 | 152.00 | 153.00 | 1.00 | 0.161 | 0.017 | 0.015 | 0.068 | 0.070 | 0.009 |
| | | | YY20-104880 | ASSAY | TB20080323 | 153.00 | 154.00 | 1.00 | 0.038 | 0.003 | 0.007 | 0.039 | 0.049 | 0.007 |
| | | | YY20-104881 | ASSAY | TB20080323 | 154.00 | 155.00 | 1.00 | 0.023 | 0.003 | 0.009 | 0.039 | 0.047 | 0.007 |
| | | | YY20-104882 | ASSAY | TB20080323 | 155.00 | 156.00 | 1.00 | 0.681 | 0.067 | 0.036 | 0.047 | 0.070 | 0.009 |
| | | | YY20-104883 | ASSAY | TB20080323 | 156.00 | 157.00 | 1.00 | 0.130 | 0.012 | 0.036 | 0.053 | 0.062 | 0.007 |
| | | | YY20-104884 | ASSAY | TB20080323 | 157.00 | 158.00 | 1.00 | 0.156 | 0.005 | 0.026 | 0.036 | 0.042 | 0.005 |
| | | | YY20-104885 | ASSAY | TB20080323 | 158.00 | 159.00 | 1.00 | 0.119 | 0.019 | 0.015 | 0.022 | 0.035 | 0.005 |
| | | | YY20-104888 | ASSAY | TB20080323 | 159.00 | 160.00 | 1.00 | 0.001 | 0.003 | 0.009 | 0.027 | 0.050 | 0.007 |
| | | | YY20-104889 | ASSAY | TB20080323 | 160.00 | 161.00 | 1.00 | 0.122 | 0.010 | 0.021 | 0.037 | 0.057 | 0.007 |
| | | | YY20-104890 | ASSAY | TB20080323 | 161.00 | 162.00 | 1.00 | 0.134 | 0.007 | 0.039 | 0.042 | 0.059 | 0.007 |
| | | | YY20-104892 | ASSAY | TB20080323 | 162.00 | 163.00 | 1.00 | 0.169 | 0.039 | 0.031 | 0.057 | 0.049 | 0.004 |
| | | | YY20-104893 | ASSAY | TB20080323 | 163.00 | 164.00 | 1.00 | 0.399 | 0.025 | 0.034 | 0.046 | 0.069 | 0.005 |
| | | | YY20-104894 | ASSAY | TB20080323 | 164.00 | 165.00 | 1.00 | 0.089 | 0.009 | 0.023 | 0.024 | 0.057 | 0.004 |
| | | | YY20-104895 | ASSAY | TB20080323 | 165.00 | 165.69 | 0.69 | 0.058 | 0.005 | 0.007 | 0.015 | 0.034 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------------------------|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 165.69 | 191.26 | NOR | YY20-104896 | ASSAY | TB20080323 | 165.69 | 166.80 | 1.11 | 0.034 | 0.003 | 0.010 | 0.016 | 0.036 | 0.006 |
| brown to greenish med gr | | NOR | YY20-104897 | ASSAY | TB20080323 | 166.80 | 168.00 | 1.20 | 0.058 | 0.005 | 0.014 | 0.029 | 0.052 | 0.006 |
| | | | YY20-104898 | ASSAY | TB20080323 | 168.00 | 169.00 | 1.00 | 0.013 | 0.003 | 0.003 | 0.018 | 0.038 | 0.005 |
| | | | YY20-104899 | ASSAY | TB20080323 | 169.00 | 170.00 | 1.00 | 0.051 | 0.003 | 0.007 | 0.010 | 0.031 | 0.005 |
| | | | YY20-104900 | ASSAY | TB20080323 | 170.00 | 171.00 | 1.00 | 0.222 | 0.012 | 0.015 | 0.028 | 0.057 | 0.006 |
| | | | YY20-104901 | ASSAY | TB20080323 | 171.00 | 172.00 | 1.00 | 0.222 | 0.013 | 0.021 | 0.018 | 0.072 | 0.008 |
| | | | YY20-104902 | ASSAY | TB20080323 | 172.00 | 173.00 | 1.00 | 0.025 | 0.003 | 0.002 | 0.009 | 0.043 | 0.008 |
| | | | YY20-104903 | ASSAY | TB20080323 | 173.00 | 174.00 | 1.00 | 0.204 | 0.015 | 0.022 | 0.017 | 0.048 | 0.008 |
| | | | YY20-104904 | ASSAY | TB20080323 | 174.00 | 175.00 | 1.00 | 1.180 | 0.088 | 0.138 | 0.057 | 0.071 | 0.009 |
| | | | YY20-104905 | ASSAY | TB20080323 | 175.00 | 176.00 | 1.00 | 0.633 | 0.052 | 0.083 | 0.040 | 0.062 | 0.008 |
| | | | YY20-104906 | ASSAY | TB20080323 | 176.00 | 177.00 | 1.00 | 0.188 | 0.016 | 0.019 | 0.015 | 0.046 | 0.008 |
| | | | YY20-104907 | ASSAY | TB20080323 | 177.00 | 178.00 | 1.00 | 0.665 | 0.046 | 0.070 | 0.037 | 0.060 | 0.008 |
| | | | YY20-104908 | ASSAY | TB20080323 | 178.00 | 179.00 | 1.00 | 0.103 | 0.008 | 0.012 | 0.012 | 0.045 | 0.008 |
| | | | YY20-104909 | ASSAY | TB20080323 | 179.00 | 180.00 | 1.00 | 0.200 | 0.019 | 0.022 | 0.016 | 0.043 | 0.007 |
| | | | YY20-104910 | ASSAY | TB20080323 | 180.00 | 181.00 | 1.00 | 0.317 | 0.034 | 0.018 | 0.017 | 0.042 | 0.006 |
| | | | YY20-104911 | ASSAY | TB20080323 | 181.00 | 182.00 | 1.00 | 0.116 | 0.012 | 0.011 | 0.015 | 0.033 | 0.006 |
| | | | YY20-104912 | ASSAY | TB20080323 | 182.00 | 183.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.010 | 0.030 | 0.006 |
| | | | YY20-104913 | ASSAY | TB20080323 | 183.00 | 184.00 | 1.00 | 0.209 | 0.017 | 0.015 | 0.012 | 0.031 | 0.005 |
| | | | YY20-104914 | ASSAY | TB20080323 | 184.00 | 185.00 | 1.00 | 0.044 | 0.003 | 0.009 | 0.012 | 0.032 | 0.005 |
| | | | YY20-104916 | ASSAY | TB20080328 | 185.00 | 186.00 | 1.00 | 0.106 | 0.006 | 0.007 | 0.011 | 0.032 | 0.005 |
| | | | YY20-104917 | ASSAY | TB20080328 | 186.00 | 187.00 | 1.00 | 0.346 | 0.020 | 0.012 | 0.013 | 0.038 | 0.005 |
| | | | YY20-104918 | ASSAY | TB20080328 | 187.00 | 188.00 | 1.00 | 0.100 | 0.008 | 0.011 | 0.011 | 0.030 | 0.005 |
| | | | YY20-104919 | ASSAY | TB20080328 | 188.00 | 189.00 | 1.00 | 0.119 | 0.008 | 0.012 | 0.014 | 0.029 | 0.004 |
| | | | YY20-104920 | ASSAY | TB20080328 | 189.00 | 190.00 | 1.00 | 0.014 | 0.003 | 0.005 | 0.010 | 0.023 | 0.004 |
| | | | YY20-104921 | ASSAY | TB20080328 | 190.00 | 191.26 | 1.26 | 0.043 | 0.003 | 0.007 | 0.008 | 0.028 | 0.005 |
| 191.26 | 194.93 | DIKE-Mafic | YY20-104922 | ASSAY | TB20080328 | 191.26 | 192.00 | 0.74 | 0.001 | 0.003 | 0.004 | 0.005 | 0.001 | 0.002 |
| dark, vfgr mafic dyke | | | YY20-104923 | ASSAY | TB20080328 | 192.00 | 193.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.004 | 0.001 | 0.002 |
| | | | YY20-104924 | ASSAY | TB20080328 | 193.00 | 194.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.008 | 0.001 | 0.002 |
| | | | YY20-104925 | ASSAY | TB20080328 | 194.00 | 194.93 | 0.93 | 0.002 | 0.003 | 0.004 | 0.007 | 0.006 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--------------------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 194.93 | 232.90 | GAB-Vt green, f-med grgabVT | YY20-104926 | ASSAY | TB20080328 | 194.93 | 196.00 | 1.07 | 0.072 | 0.005 | 0.012 | 0.019 | 0.026 | 0.005 |
| | | | YY20-104927 | ASSAY | TB20080328 | 196.00 | 197.00 | 1.00 | 0.113 | 0.010 | 0.018 | 0.023 | 0.033 | 0.005 |
| | | | YY20-104928 | ASSAY | TB20080328 | 197.00 | 198.00 | 1.00 | 0.155 | 0.015 | 0.036 | 0.029 | 0.045 | 0.006 |
| | | | YY20-104929 | ASSAY | TB20080328 | 198.00 | 199.00 | 1.00 | 0.085 | 0.008 | 0.012 | 0.019 | 0.030 | 0.005 |
| | | | YY20-104930 | ASSAY | TB20080328 | 199.00 | 200.00 | 1.00 | 0.105 | 0.011 | 0.019 | 0.027 | 0.032 | 0.005 |
| | | | YY20-104931 | ASSAY | TB20080328 | 200.00 | 201.00 | 1.00 | 0.059 | 0.003 | 0.012 | 0.013 | 0.024 | 0.005 |
| | | | YY20-104932 | ASSAY | TB20080328 | 201.00 | 202.00 | 1.00 | 0.029 | 0.003 | 0.008 | 0.014 | 0.021 | 0.005 |
| | | | YY20-104933 | ASSAY | TB20080328 | 202.00 | 203.00 | 1.00 | 0.007 | 0.003 | 0.010 | 0.017 | 0.022 | 0.005 |
| | | | YY20-104934 | ASSAY | TB20080328 | 203.00 | 204.00 | 1.00 | 0.096 | 0.003 | 0.010 | 0.031 | 0.034 | 0.006 |
| | | | YY20-104935 | ASSAY | TB20080328 | 204.00 | 205.00 | 1.00 | 0.088 | 0.007 | 0.014 | 0.030 | 0.023 | 0.006 |
| | | | YY20-104938 | ASSAY | TB20080328 | 205.00 | 206.00 | 1.00 | 0.048 | 0.003 | 0.007 | 0.013 | 0.016 | 0.005 |
| | | | YY20-104939 | ASSAY | TB20080328 | 206.00 | 207.00 | 1.00 | 0.004 | 0.003 | 0.007 | 0.014 | 0.014 | 0.005 |
| | | | YY20-104940 | ASSAY | TB20080328 | 207.00 | 208.00 | 1.00 | 0.019 | 0.003 | 0.011 | 0.020 | 0.020 | 0.005 |
| | | | YY20-104941 | ASSAY | TB20080328 | 208.00 | 209.00 | 1.00 | 0.298 | 0.023 | 0.017 | 0.025 | 0.032 | 0.005 |
| | | | YY20-104942 | ASSAY | TB20080328 | 209.00 | 210.00 | 1.00 | 0.339 | 0.010 | 0.018 | 0.020 | 0.033 | 0.005 |
| | | | YY20-104943 | ASSAY | TB20080328 | 210.00 | 211.00 | 1.00 | 0.009 | 0.003 | 0.009 | 0.015 | 0.026 | 0.005 |
| | | | YY20-104944 | ASSAY | TB20080328 | 211.00 | 212.00 | 1.00 | 0.139 | 0.008 | 0.012 | 0.014 | 0.028 | 0.005 |
| | | | YY20-104945 | ASSAY | TB20080328 | 212.00 | 213.00 | 1.00 | 0.163 | 0.012 | 0.015 | 0.023 | 0.040 | 0.005 |
| | | | YY20-104946 | ASSAY | TB20080328 | 213.00 | 214.00 | 1.00 | 0.158 | 0.012 | 0.008 | 0.012 | 0.033 | 0.005 |
| | | | YY20-104947 | ASSAY | TB20080328 | 214.00 | 215.00 | 1.00 | 0.014 | 0.003 | 0.010 | 0.019 | 0.024 | 0.005 |
| | | | YY20-104948 | ASSAY | TB20080328 | 215.00 | 216.00 | 1.00 | 0.044 | 0.003 | 0.012 | 0.016 | 0.024 | 0.005 |
| | | | YY20-104949 | ASSAY | TB20080328 | 216.00 | 217.00 | 1.00 | 0.014 | 0.003 | 0.017 | 0.043 | 0.026 | 0.006 |
| | | | YY20-104950 | ASSAY | TB20080328 | 217.00 | 218.00 | 1.00 | 0.010 | 0.003 | 0.014 | 0.023 | 0.026 | 0.006 |
| | | | YY20-104951 | ASSAY | TB20080328 | 218.00 | 219.00 | 1.00 | 0.216 | 0.024 | 0.039 | 0.063 | 0.039 | 0.007 |
| | | | YY20-104952 | ASSAY | TB20080328 | 219.00 | 220.00 | 1.00 | 0.134 | 0.011 | 0.039 | 0.025 | 0.035 | 0.005 |
| | | | YY20-104953 | ASSAY | TB20080328 | 220.00 | 221.00 | 1.00 | 0.186 | 0.010 | 0.030 | 0.030 | 0.042 | 0.005 |
| | | | YY20-104954 | ASSAY | TB20080328 | 221.00 | 222.00 | 1.00 | 1.040 | 0.076 | 0.110 | 0.048 | 0.060 | 0.005 |
| | | | YY20-104955 | ASSAY | TB20080328 | 222.00 | 223.00 | 1.00 | 0.405 | 0.022 | 0.068 | 0.048 | 0.060 | 0.006 |
| | | | YY20-104956 | ASSAY | TB20080328 | 223.00 | 224.00 | 1.00 | 0.190 | 0.011 | 0.020 | 0.021 | 0.040 | 0.005 |
| | | | YY20-104958 | ASSAY | TB20080328 | 224.00 | 225.00 | 1.00 | 0.028 | 0.003 | 0.007 | 0.012 | 0.025 | 0.005 |
| | | | YY20-104959 | ASSAY | TB20080328 | 225.00 | 226.00 | 1.00 | 0.251 | 0.018 | 0.023 | 0.019 | 0.021 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-104961 | ASSAY | TB20080328 | 226.00 | 227.00 | 1.00 | 0.196 | 0.018 | 0.011 | 0.016 | 0.026 | 0.005 |
| | | | YY20-104962 | ASSAY | TB20080328 | 227.00 | 228.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.007 | 0.013 | 0.005 |
| | | | YY20-104963 | ASSAY | TB20080328 | 228.00 | 229.00 | 1.00 | 0.001 | 0.003 | 0.007 | 0.017 | 0.012 | 0.006 |
| | | | YY20-104964 | ASSAY | TB20080328 | 229.00 | 230.00 | 1.00 | 0.002 | 0.003 | 0.008 | 0.018 | 0.011 | 0.005 |
| | | | YY20-104965 | ASSAY | TB20080328 | 230.00 | 231.00 | 1.00 | 0.017 | 0.003 | 0.009 | 0.028 | 0.011 | 0.004 |
| | | | YY20-104966 | ASSAY | TB20080328 | 231.00 | 232.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.015 | 0.010 | 0.004 |
| | | | YY20-104967 | ASSAY | TB20080328 | 232.00 | 232.90 | 0.90 | 0.002 | 0.003 | 0.002 | 0.009 | 0.013 | 0.004 |
| 232.90 | 248.51 | DIOR | YY20-104968 | ASSAY | TB20080328 | 232.90 | 234.00 | 1.10 | 0.001 | 0.003 | 0.003 | 0.010 | 0.003 | 0.002 |
| white and green med gr diorite. fg disseminated blebby Cpy-Po. Lower contact is sharp and planar at 30dtca. | | | YY20-104969 | ASSAY | TB20080328 | 234.00 | 235.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.011 | 0.002 | 0.001 |
| | | | YY20-104970 | ASSAY | TB20080328 | 235.00 | 236.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.006 | 0.003 | 0.002 |
| | | | YY20-104971 | ASSAY | TB20080328 | 236.00 | 237.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.004 | 0.001 | 0.002 |
| | | | YY20-104972 | ASSAY | TB20080328 | 237.00 | 238.00 | 1.00 | 0.047 | 0.003 | 0.002 | 0.006 | 0.003 | 0.002 |
| | | | YY20-104973 | ASSAY | TB20080328 | 238.00 | 239.00 | 1.00 | 0.057 | 0.003 | 0.005 | 0.007 | 0.003 | 0.001 |
| | | | YY20-104974 | ASSAY | TB20080328 | 239.00 | 240.00 | 1.00 | 0.153 | 0.012 | 0.014 | 0.009 | 0.005 | 0.001 |
| | | | YY20-104975 | ASSAY | TB20080328 | 240.00 | 241.00 | 1.00 | 0.010 | 0.003 | 0.005 | 0.006 | 0.002 | 0.001 |
| | | | YY20-104976 | ASSAY | TB20080328 | 241.00 | 242.00 | 1.00 | 0.007 | 0.003 | 0.008 | 0.019 | 0.005 | 0.002 |
| | | | YY20-104977 | ASSAY | TB20080328 | 242.00 | 243.00 | 1.00 | 0.524 | 0.044 | 0.035 | 0.013 | 0.016 | 0.001 |
| | | | YY20-104979 | ASSAY | TB20080328 | 243.00 | 244.00 | 1.00 | 0.149 | 0.014 | 0.010 | 0.010 | 0.009 | 0.001 |
| | | | YY20-104980 | ASSAY | TB20080328 | 244.00 | 245.00 | 1.00 | 0.073 | 0.003 | 0.004 | 0.007 | 0.005 | 0.001 |
| | | | YY20-104981 | ASSAY | TB20080328 | 245.00 | 246.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.005 | 0.001 | 0.001 |
| | | | YY20-104982 | ASSAY | TB20080328 | 246.00 | 247.00 | 1.00 | 0.028 | 0.003 | 0.004 | 0.010 | 0.004 | 0.001 |
| | | | YY20-104983 | ASSAY | TB20080328 | 247.00 | 247.75 | 0.75 | 0.043 | 0.003 | 0.009 | 0.012 | 0.002 | 0.000 |
| | | | YY20-104984 | ASSAY | TB20080328 | 247.75 | 248.51 | 0.76 | 0.033 | 0.005 | 0.043 | 0.012 | 0.011 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 248.51 | 326.20 | GAB-Vt | YY20-104985 | ASSAY | TB20080328 | 248.51 | 249.25 | 0.74 | 0.025 | 0.008 | 0.017 | 0.017 | 0.028 | 0.004 |
| dark to medium green with purplish patches throughout, Mg-Cg, moderately altered and mineralized GABVT. Unit is cut by several <1m scale mafic dikes and <30cm Q-felds veining. Purplish patches due to alt to plag although this is minor over interval. Alteration is generally moderate chlorite-actinolite with lesser patches reaching strong alt. Mineralization is slightly fg-cg blebby Cpy-Po+/-Pn-Py, ranges from 0.2-0.5%. Lower contact with mafic dike is sharp and planar at 40dtca. | | | YY20-104986 | ASSAY | TB20080328 | 249.25 | 250.00 | 0.75 | 0.163 | 0.017 | 0.024 | 0.028 | 0.029 | 0.004 |
| | | | YY20-104987 | ASSAY | TB20080328 | 250.00 | 251.00 | 1.00 | 0.517 | 0.045 | 0.031 | 0.033 | 0.052 | 0.005 |
| | | | YY20-104988 | ASSAY | TB20080328 | 251.00 | 252.00 | 1.00 | 0.504 | 0.055 | 0.015 | 0.026 | 0.055 | 0.005 |
| | | | YY20-104989 | ASSAY | TB20080328 | 252.00 | 253.00 | 1.00 | 0.844 | 0.079 | 0.038 | 0.040 | 0.068 | 0.005 |
| | | | YY20-104990 | ASSAY | TB20080328 | 253.00 | 254.00 | 1.00 | 1.040 | 0.117 | 0.089 | 0.059 | 0.075 | 0.006 |
| | | | YY20-104991 | ASSAY | TB20080328 | 254.00 | 255.00 | 1.00 | 1.560 | 0.162 | 0.117 | 0.093 | 0.086 | 0.006 |
| | | | YY20-104992 | ASSAY | TB20080328 | 255.00 | 256.00 | 1.00 | 0.507 | 0.071 | 0.060 | 0.031 | 0.052 | 0.006 |
| | | | YY20-104994 | ASSAY | TB20112042 | 256.00 | 257.00 | 1.00 | 1.800 | 0.145 | 0.081 | 0.052 | 0.090 | 0.006 |
| | | | YY20-104995 | ASSAY | TB20112042 | 257.00 | 258.00 | 1.00 | 2.190 | 0.179 | 0.088 | 0.058 | 0.106 | 0.006 |
| | | | YY20-104996 | ASSAY | TB20112042 | 258.00 | 259.00 | 1.00 | 1.780 | 0.176 | 0.120 | 0.058 | 0.102 | 0.005 |
| | | | YY20-104997 | ASSAY | TB20112042 | 259.00 | 260.00 | 1.00 | 2.360 | 0.328 | 0.169 | 0.107 | 0.116 | 0.005 |
| | | | YY20-104999 | ASSAY | TB20112042 | 260.00 | 261.00 | 1.00 | 3.000 | 0.217 | 0.409 | 0.164 | 0.158 | 0.006 |
| | | | YY20-105000 | ASSAY | TB20112042 | 261.00 | 262.00 | 1.00 | 4.060 | 0.250 | 0.193 | 0.163 | 0.187 | 0.006 |
| | | | YY20-105001 | ASSAY | TB20112042 | 262.00 | 263.00 | 1.00 | 2.960 | 0.238 | 0.277 | 0.132 | 0.124 | 0.005 |
| | | | YY20-105002 | ASSAY | TB20112042 | 263.00 | 264.00 | 1.00 | 1.610 | 0.280 | 0.058 | 0.096 | 0.086 | 0.004 |
| | | | YY20-105003 | ASSAY | TB20112042 | 264.00 | 265.00 | 1.00 | 1.500 | 0.132 | 0.056 | 0.121 | 0.094 | 0.005 |
| | | | YY20-105004 | ASSAY | TB20112042 | 265.00 | 266.00 | 1.00 | 3.100 | 0.230 | 0.153 | 0.108 | 0.135 | 0.006 |
| YY20-105005 | ASSAY | TB20112042 | 266.00 | 267.00 | 1.00 | 1.110 | 0.153 | 0.055 | 0.044 | 0.071 | 0.005 | | | |
| YY20-105006 | ASSAY | TB20112042 | 267.00 | 268.00 | 1.00 | 1.450 | 0.171 | 0.075 | 0.093 | 0.087 | 0.006 | | | |
| YY20-105007 | ASSAY | TB20112042 | 268.00 | 269.00 | 1.00 | 1.100 | 0.125 | 0.030 | 0.039 | 0.049 | 0.005 | | | |
| YY20-105008 | ASSAY | TB20112042 | 269.00 | 270.00 | 1.00 | 1.090 | 0.188 | 0.057 | 0.077 | 0.073 | 0.005 | | | |
| YY20-105009 | ASSAY | TB20112042 | 270.00 | 271.00 | 1.00 | 1.230 | 0.118 | 0.037 | 0.088 | 0.087 | 0.005 | | | |
| YY20-105010 | ASSAY | TB20112042 | 271.00 | 272.00 | 1.00 | 0.600 | 0.116 | 0.030 | 0.050 | 0.052 | 0.005 | | | |
| YY20-105011 | ASSAY | TB20112042 | 272.00 | 273.00 | 1.00 | 0.427 | 0.129 | 0.027 | 0.020 | 0.052 | 0.006 | | | |
| YY20-105012 | ASSAY | TB20112042 | 273.00 | 274.00 | 1.00 | 0.517 | 0.143 | 0.026 | 0.029 | 0.054 | 0.006 | | | |
| YY20-105013 | ASSAY | TB20112042 | 274.00 | 275.00 | 1.00 | 0.684 | 0.102 | 0.041 | 0.028 | 0.040 | 0.004 | | | |
| YY20-105014 | ASSAY | TB20112042 | 275.00 | 276.00 | 1.00 | 0.202 | 0.076 | 0.016 | 0.012 | 0.025 | 0.003 | | | |
| YY20-105015 | ASSAY | TB20112042 | 276.00 | 277.00 | 1.00 | 0.379 | 0.107 | 0.028 | 0.020 | 0.037 | 0.004 | | | |
| YY20-105016 | ASSAY | TB20112042 | 277.00 | 278.00 | 1.00 | 0.359 | 0.143 | 0.035 | 0.023 | 0.038 | 0.004 | | | |
| YY20-105017 | ASSAY | TB20112042 | 278.00 | 279.00 | 1.00 | 0.286 | 0.136 | 0.014 | 0.013 | 0.032 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-105018 | ASSAY | TB20112042 | 279.00 | 280.00 | 1.00 | 0.357 | 0.136 | 0.015 | 0.013 | 0.036 | 0.004 |
| | | | YY20-105019 | ASSAY | TB20112042 | 280.00 | 281.00 | 1.00 | 0.687 | 0.142 | 0.028 | 0.022 | 0.046 | 0.004 |
| | | | YY20-105020 | ASSAY | TB20112042 | 281.00 | 282.00 | 1.00 | 0.882 | 0.099 | 0.030 | 0.027 | 0.044 | 0.003 |
| | | | YY20-105021 | ASSAY | TB20112042 | 282.00 | 283.00 | 1.00 | 0.998 | 0.125 | 0.039 | 0.037 | 0.056 | 0.004 |
| | | | YY20-105022 | ASSAY | TB20112042 | 283.00 | 284.00 | 1.00 | 0.217 | 0.112 | 0.019 | 0.013 | 0.032 | 0.004 |
| | | | YY20-105023 | ASSAY | TB20112042 | 284.00 | 285.00 | 1.00 | 0.478 | 0.127 | 0.026 | 0.014 | 0.041 | 0.004 |
| | | | YY20-105024 | ASSAY | TB20112042 | 285.00 | 286.00 | 1.00 | 1.180 | 0.104 | 0.065 | 0.045 | 0.096 | 0.007 |
| | | | YY20-105025 | ASSAY | TB20112042 | 286.00 | 287.00 | 1.00 | 0.974 | 0.094 | 0.112 | 0.060 | 0.078 | 0.006 |
| | | | YY20-105027 | ASSAY | TB20112042 | 287.00 | 288.00 | 1.00 | 0.293 | 0.087 | 0.026 | 0.018 | 0.039 | 0.004 |
| | | | YY20-105028 | ASSAY | TB20112042 | 288.00 | 289.00 | 1.00 | 0.803 | 0.114 | 0.051 | 0.040 | 0.048 | 0.003 |
| | | | YY20-105029 | ASSAY | TB20112042 | 289.00 | 290.00 | 1.00 | 0.685 | 0.124 | 0.045 | 0.037 | 0.059 | 0.004 |
| | | | YY20-105030 | ASSAY | TB20112042 | 290.00 | 291.00 | 1.00 | 1.470 | 0.212 | 0.050 | 0.046 | 0.059 | 0.003 |
| | | | YY20-105031 | ASSAY | TB20112042 | 291.00 | 292.00 | 1.00 | 1.360 | 0.218 | 0.085 | 0.089 | 0.066 | 0.004 |
| | | | YY20-105032 | ASSAY | TB20112042 | 292.00 | 293.00 | 1.00 | 1.060 | 0.196 | 0.149 | 0.113 | 0.066 | 0.003 |
| | | | YY20-105033 | ASSAY | TB20112042 | 293.00 | 294.00 | 1.00 | 1.260 | 0.389 | 0.079 | 0.069 | 0.072 | 0.004 |
| | | | YY20-105034 | ASSAY | TB20112042 | 294.00 | 295.00 | 1.00 | 0.990 | 0.206 | 0.014 | 0.010 | 0.043 | 0.003 |
| | | | YY20-105035 | ASSAY | TB20112042 | 295.00 | 296.00 | 1.00 | 0.822 | 0.154 | 0.046 | 0.020 | 0.040 | 0.003 |
| | | | YY20-105036 | ASSAY | TB20112042 | 296.00 | 297.00 | 1.00 | 1.380 | 0.169 | 0.103 | 0.060 | 0.110 | 0.006 |
| | | | YY20-105038 | ASSAY | TB20112042 | 297.00 | 298.00 | 1.00 | 1.160 | 0.205 | 0.214 | 0.127 | 0.109 | 0.006 |
| | | | YY20-105039 | ASSAY | TB20112042 | 298.00 | 299.00 | 1.00 | 0.267 | 0.070 | 0.057 | 0.035 | 0.050 | 0.005 |
| | | | YY20-105040 | ASSAY | TB20112042 | 299.00 | 300.00 | 1.00 | 0.914 | 0.135 | 0.104 | 0.054 | 0.075 | 0.005 |
| | | | YY20-105041 | ASSAY | TB20112042 | 300.00 | 301.00 | 1.00 | 1.200 | 0.206 | 0.102 | 0.053 | 0.050 | 0.004 |
| | | | YY20-105042 | ASSAY | TB20112042 | 301.00 | 302.00 | 1.00 | 1.330 | 0.217 | 0.113 | 0.070 | 0.083 | 0.004 |
| | | | YY20-105043 | ASSAY | TB20112042 | 302.00 | 303.00 | 1.00 | 0.886 | 0.201 | 0.035 | 0.020 | 0.039 | 0.003 |
| | | | YY20-105044 | ASSAY | TB20112042 | 303.00 | 304.00 | 1.00 | 1.740 | 0.148 | 0.106 | 0.048 | 0.128 | 0.007 |
| | | | YY20-105045 | ASSAY | TB20112042 | 304.00 | 305.00 | 1.00 | 1.060 | 0.198 | 0.099 | 0.066 | 0.057 | 0.003 |
| | | | YY20-105046 | ASSAY | TB20112042 | 305.00 | 306.00 | 1.00 | 4.830 | 0.188 | 0.205 | 0.126 | 0.226 | 0.009 |
| | | | YY20-105047 | ASSAY | TB20112042 | 306.00 | 307.00 | 1.00 | 2.150 | 0.280 | 0.662 | 0.224 | 0.075 | 0.005 |
| | | | YY20-105048 | ASSAY | TB20112042 | 307.00 | 308.00 | 1.00 | 1.620 | 0.330 | 0.177 | 0.102 | 0.078 | 0.005 |
| | | | YY20-105049 | ASSAY | TB20112042 | 308.00 | 309.00 | 1.00 | 0.458 | 0.148 | 0.035 | 0.025 | 0.017 | 0.002 |
| | | | YY20-105050 | ASSAY | TB20112042 | 309.00 | 310.00 | 1.00 | 0.457 | 0.131 | 0.013 | 0.010 | 0.027 | 0.002 |
| | | | YY20-105051 | ASSAY | TB20112042 | 310.00 | 311.08 | 1.08 | 0.324 | 0.096 | 0.027 | 0.019 | 0.026 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-105052 | ASSAY | TB20112042 | 311.08 | 312.00 | 0.92 | 0.167 | 0.027 | 0.025 | 0.027 | 0.037 | 0.005 |
| | | | YY20-105053 | ASSAY | TB20112042 | 312.00 | 313.00 | 1.00 | 2.020 | 0.232 | 0.105 | 0.069 | 0.063 | 0.003 |
| | | | YY20-105054 | ASSAY | TB20112042 | 313.00 | 314.00 | 1.00 | 0.349 | 0.097 | 0.031 | 0.022 | 0.015 | 0.001 |
| | | | YY20-105055 | ASSAY | TB20112042 | 314.00 | 315.00 | 1.00 | 1.410 | 0.150 | 0.362 | 0.141 | 0.045 | 0.003 |
| | | | YY20-105056 | ASSAY | TB20112042 | 315.00 | 316.00 | 1.00 | 1.780 | 0.256 | 0.143 | 0.068 | 0.089 | 0.006 |
| | | | YY20-105057 | ASSAY | TB20112042 | 316.00 | 317.00 | 1.00 | 1.180 | 0.296 | 0.056 | 0.031 | 0.067 | 0.006 |
| | | | YY20-105058 | ASSAY | TB20112042 | 317.00 | 318.00 | 1.00 | 0.093 | 0.025 | 0.013 | 0.014 | 0.046 | 0.006 |
| | | | YY20-105059 | ASSAY | TB20112042 | 318.00 | 319.00 | 1.00 | 0.842 | 0.202 | 0.035 | 0.025 | 0.048 | 0.005 |
| | | | YY20-105060 | ASSAY | TB20112042 | 319.00 | 320.00 | 1.00 | 0.794 | 0.228 | 0.071 | 0.026 | 0.039 | 0.004 |
| | | | YY20-105061 | ASSAY | TB20112042 | 320.00 | 321.00 | 1.00 | 2.050 | 0.292 | 0.605 | 0.054 | 0.114 | 0.005 |
| | | | YY20-105062 | ASSAY | TB20112042 | 321.00 | 322.00 | 1.00 | 1.820 | 0.256 | 0.059 | 0.031 | 0.105 | 0.005 |
| | | | YY20-105064 | ASSAY | TB20112042 | 322.00 | 323.00 | 1.00 | 0.406 | 0.188 | 0.010 | 0.009 | 0.025 | 0.003 |
| | | | YY20-105065 | ASSAY | TB20112042 | 323.00 | 324.00 | 1.00 | 0.420 | 0.187 | 0.008 | 0.009 | 0.026 | 0.003 |
| | | | YY20-105066 | ASSAY | TB20112042 | 324.00 | 325.00 | 1.00 | 0.498 | 0.200 | 0.011 | 0.008 | 0.029 | 0.003 |
| | | | YY20-105067 | ASSAY | TB20112042 | 325.00 | 326.20 | 1.20 | 0.391 | 0.184 | 0.013 | 0.010 | 0.026 | 0.003 |
| 326.20 | 328.62 | DIKE-Mafic | YY20-105068 | ASSAY | TB20112042 | 326.20 | 327.00 | 0.80 | 0.258 | 0.063 | 0.031 | 0.051 | 0.055 | 0.006 |
| dark grey green, fg mafic dike with healed fractures throughout. Wk to mod chl alt. Trace fg diss euhedral to subhedral Py, 0.1%. Upper and lower contacts are sharp and planar at 45dtca. | | | YY20-105070 | ASSAY | TB20112042 | 327.00 | 327.75 | 0.75 | 0.061 | 0.011 | 0.009 | 0.018 | 0.034 | 0.005 |
| | | | YY20-105072 | ASSAY | TB20112043 | 327.75 | 328.62 | 0.87 | 0.132 | 0.021 | 0.016 | 0.023 | 0.032 | 0.005 |
| 328.62 | 335.70 | NOR | YY20-105073 | ASSAY | TB20112043 | 328.62 | 330.00 | 1.38 | 0.394 | 0.185 | 0.007 | 0.008 | 0.026 | 0.003 |
| Dark green and purple, mg, massive and homogeneous, nonmineralized NOR. Somewhat mixed unit with narrow GAB directly under dike. | | | YY20-105074 | ASSAY | TB20112043 | 330.00 | 331.00 | 1.00 | 0.552 | 0.197 | 0.013 | 0.010 | 0.028 | 0.004 |
| Alteration is generally weak with lesser moderate chl-act at upper and lower gradational contacts with NOR. Trace fg blebby Py-Po. Lower contact with GABMG is gradational over 20-30cm. | | | YY20-105075 | ASSAY | TB20112043 | 331.00 | 332.00 | 1.00 | 0.324 | 0.166 | 0.004 | 0.008 | 0.029 | 0.004 |
| | | | YY20-105076 | ASSAY | TB20112043 | 332.00 | 333.00 | 1.00 | 0.304 | 0.148 | 0.005 | 0.007 | 0.029 | 0.004 |
| | | | YY20-105077 | ASSAY | TB20112043 | 333.00 | 334.00 | 1.00 | 0.458 | 0.184 | 0.022 | 0.013 | 0.032 | 0.004 |
| | | | YY20-105078 | ASSAY | TB20112043 | 334.00 | 335.00 | 1.00 | 0.343 | 0.178 | 0.006 | 0.007 | 0.028 | 0.004 |
| | | | YY20-105079 | ASSAY | TB20112043 | 335.00 | 335.70 | 0.70 | 0.791 | 0.204 | 0.039 | 0.018 | 0.038 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 335.70 | 345.36 | GAB | YY20-105080 | ASSAY | TB20112043 | 335.70 | 337.00 | 1.30 | 0.330 | 0.162 | 0.003 | 0.008 | 0.030 | 0.004 |
| medium dull green and beige, mg, massive and fairly homogeneous GABMG. Unit hosts narrow <10cm veins and Q-felds veining and lower contact with NOR is marked by narrow fg mafic dike. Pervasive moderate chl-act alt. Trace 0.1% diss to fg blebby Py-Po. | | | YY20-105081 | ASSAY | TB20112043 | 337.00 | 338.00 | 1.00 | 0.312 | 0.160 | 0.003 | 0.007 | 0.029 | 0.004 |
| | | | YY20-105082 | ASSAY | TB20112043 | 338.00 | 339.00 | 1.00 | 0.609 | 0.191 | 0.016 | 0.011 | 0.038 | 0.004 |
| | | | YY20-105084 | ASSAY | TB20112043 | 339.00 | 340.00 | 1.00 | 0.261 | 0.122 | 0.006 | 0.008 | 0.030 | 0.004 |
| | | | YY20-105085 | ASSAY | TB20112043 | 340.00 | 341.00 | 1.00 | 0.262 | 0.138 | 0.006 | 0.010 | 0.035 | 0.005 |
| | | | YY20-105087 | ASSAY | TB20112043 | 341.00 | 342.00 | 1.00 | 0.435 | 0.160 | 0.017 | 0.014 | 0.041 | 0.005 |
| | | | YY20-105088 | ASSAY | TB20112043 | 342.00 | 343.00 | 1.00 | 0.306 | 0.148 | 0.008 | 0.009 | 0.034 | 0.004 |
| | | | YY20-105089 | ASSAY | TB20112043 | 343.00 | 344.00 | 1.00 | 0.393 | 0.178 | 0.010 | 0.008 | 0.035 | 0.005 |
| | | | YY20-105090 | ASSAY | TB20112043 | 344.00 | 345.36 | 1.36 | 0.521 | 0.114 | 0.042 | 0.030 | 0.043 | 0.005 |
| 345.36 | 351.84 | NOR | YY20-105091 | ASSAY | TB20112043 | 345.36 | 346.00 | 0.64 | 0.471 | 0.160 | 0.009 | 0.013 | 0.043 | 0.005 |
| Dark green and purplish, mg, massive NOR. Roughly 30% of interval may be an altered GAB. No min observed. Variable wk to moderate alt. Lower contact with GABMG is gradational or possibly marked by sheared Q-felds-Bio vein at 40dtca. | | | YY20-105092 | ASSAY | TB20112043 | 346.00 | 347.00 | 1.00 | 0.353 | 0.160 | 0.008 | 0.008 | 0.047 | 0.006 |
| | | | YY20-105093 | ASSAY | TB20112043 | 347.00 | 348.00 | 1.00 | 0.914 | 0.230 | 0.046 | 0.016 | 0.054 | 0.006 |
| | | | YY20-105094 | ASSAY | TB20112043 | 348.00 | 349.00 | 1.00 | 0.324 | 0.156 | 0.007 | 0.008 | 0.042 | 0.005 |
| | | | YY20-105095 | ASSAY | TB20112043 | 349.00 | 350.00 | 1.00 | 0.350 | 0.164 | 0.008 | 0.007 | 0.037 | 0.005 |
| | | | YY20-105096 | ASSAY | TB20112043 | 350.00 | 351.00 | 1.00 | 0.332 | 0.164 | 0.006 | 0.007 | 0.036 | 0.005 |
| | | | YY20-105097 | ASSAY | TB20112043 | 351.00 | 351.84 | 0.84 | 0.332 | 0.118 | 0.007 | 0.006 | 0.032 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 351.84 | 392.84 | GAB | YY20-105098 | ASSAY | TB20112043 | 351.84 | 353.00 | 1.16 | 0.363 | 0.177 | 0.005 | 0.006 | 0.028 | 0.004 |
| Medium green, mg, fairly massive mg GAB with local grainsize blowouts and variations over 10-20cm. Unit is cut by minor amounts of mafic dikes. | | | YY20-105099 | ASSAY | TB20112043 | 353.00 | 354.00 | 1.00 | 0.429 | 0.163 | 0.005 | 0.004 | 0.029 | 0.003 |
| | | | YY20-105100 | ASSAY | TB20112043 | 354.00 | 355.00 | 1.00 | 1.110 | 0.256 | 0.042 | 0.039 | 0.051 | 0.004 |
| | | | YY20-105101 | ASSAY | TB20112043 | 355.00 | 356.00 | 1.00 | 0.402 | 0.201 | 0.005 | 0.008 | 0.028 | 0.003 |
| | | | YY20-105102 | ASSAY | TB20112043 | 356.00 | 357.00 | 1.00 | 0.417 | 0.213 | 0.006 | 0.007 | 0.026 | 0.003 |
| | | | YY20-105103 | ASSAY | TB20112043 | 357.00 | 358.00 | 1.00 | 0.474 | 0.191 | 0.004 | 0.006 | 0.028 | 0.003 |
| | | | YY20-105104 | ASSAY | TB20112043 | 358.00 | 359.00 | 1.00 | 0.686 | 0.209 | 0.026 | 0.023 | 0.048 | 0.005 |
| | | | YY20-105105 | ASSAY | TB20112043 | 359.00 | 360.00 | 1.00 | 0.477 | 0.156 | 0.017 | 0.016 | 0.038 | 0.005 |
| | | | YY20-105106 | ASSAY | TB20112043 | 360.00 | 361.00 | 1.00 | 0.717 | 0.235 | 0.036 | 0.020 | 0.044 | 0.004 |
| | | | YY20-105107 | ASSAY | TB20112043 | 361.00 | 362.00 | 1.00 | 0.528 | 0.214 | 0.014 | 0.011 | 0.034 | 0.004 |
| | | | YY20-105108 | ASSAY | TB20112043 | 362.00 | 363.00 | 1.00 | 0.658 | 0.245 | 0.014 | 0.011 | 0.046 | 0.004 |
| | | | YY20-105109 | ASSAY | TB20112043 | 363.00 | 364.00 | 1.00 | 0.488 | 0.191 | 0.005 | 0.004 | 0.038 | 0.004 |
| | | | YY20-105110 | ASSAY | TB20112043 | 364.00 | 365.00 | 1.00 | 0.552 | 0.230 | 0.012 | 0.008 | 0.036 | 0.004 |
| | | | YY20-105111 | ASSAY | TB20112043 | 365.00 | 366.00 | 1.00 | 0.641 | 0.230 | 0.021 | 0.014 | 0.038 | 0.004 |
| | | | YY20-105113 | ASSAY | TB20112043 | 366.00 | 367.00 | 1.00 | 0.520 | 0.219 | 0.013 | 0.009 | 0.027 | 0.003 |
| | | | YY20-105114 | ASSAY | TB20112043 | 367.00 | 368.00 | 1.00 | 0.511 | 0.221 | 0.010 | 0.007 | 0.030 | 0.003 |
| | | | YY20-105115 | ASSAY | TB20112043 | 368.00 | 369.00 | 1.00 | 0.432 | 0.220 | 0.008 | 0.007 | 0.025 | 0.003 |
| | | | YY20-105116 | ASSAY | TB20112043 | 369.00 | 370.00 | 1.00 | 0.463 | 0.221 | 0.009 | 0.007 | 0.027 | 0.003 |
| | | | YY20-105117 | ASSAY | TB20112043 | 370.00 | 371.00 | 1.00 | 0.451 | 0.222 | 0.008 | 0.007 | 0.026 | 0.003 |
| | | | YY20-105118 | ASSAY | TB20112043 | 371.00 | 372.00 | 1.00 | 0.439 | 0.209 | 0.004 | 0.005 | 0.025 | 0.003 |
| | | | YY20-105119 | ASSAY | TB20112043 | 372.00 | 373.00 | 1.00 | 0.329 | 0.157 | 0.002 | 0.008 | 0.020 | 0.003 |
| | | | YY20-105120 | ASSAY | TB20112043 | 373.00 | 374.00 | 1.00 | 0.406 | 0.197 | 0.003 | 0.005 | 0.023 | 0.003 |
| | | | YY20-105121 | ASSAY | TB20112043 | 374.00 | 375.00 | 1.00 | 0.383 | 0.185 | 0.004 | 0.006 | 0.023 | 0.003 |
| | | | YY20-105122 | ASSAY | TB20112043 | 375.00 | 376.00 | 1.00 | 0.411 | 0.197 | 0.004 | 0.005 | 0.024 | 0.003 |
| | | | YY20-105123 | ASSAY | TB20112043 | 376.00 | 377.00 | 1.00 | 0.401 | 0.195 | 0.006 | 0.006 | 0.025 | 0.003 |
| | | | YY20-105124 | ASSAY | TB20112043 | 377.00 | 378.00 | 1.00 | 0.394 | 0.205 | 0.004 | 0.006 | 0.026 | 0.003 |
| | | | YY20-105125 | ASSAY | TB20112043 | 378.00 | 379.00 | 1.00 | 0.361 | 0.182 | 0.003 | 0.006 | 0.026 | 0.004 |
| | | | YY20-105126 | ASSAY | TB20112043 | 379.00 | 380.00 | 1.00 | 0.350 | 0.179 | 0.003 | 0.007 | 0.024 | 0.004 |
| | | | YY20-105127 | ASSAY | TB20112043 | 380.00 | 381.00 | 1.00 | 0.328 | 0.119 | 0.011 | 0.014 | 0.028 | 0.004 |
| | | | YY20-105128 | ASSAY | TB20112043 | 381.00 | 382.00 | 1.00 | 0.369 | 0.192 | 0.004 | 0.006 | 0.026 | 0.004 |
| YY20-105129 | ASSAY | TB20112043 | 382.00 | 383.00 | 1.00 | 0.421 | 0.181 | 0.007 | 0.006 | 0.025 | 0.003 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-105130 | ASSAY | TB20112043 | 383.00 | 384.00 | 1.00 | 0.373 | 0.194 | 0.002 | 0.002 | 0.025 | 0.003 |
| | | | YY20-105132 | ASSAY | TB20112043 | 384.00 | 385.00 | 1.00 | 0.356 | 0.184 | 0.002 | 0.005 | 0.025 | 0.003 |
| | | | YY20-105133 | ASSAY | TB20112043 | 385.00 | 386.00 | 1.00 | 0.240 | 0.088 | 0.002 | 0.002 | 0.018 | 0.002 |
| | | | YY20-105134 | ASSAY | TB20112043 | 386.00 | 387.00 | 1.00 | 0.314 | 0.047 | 0.017 | 0.019 | 0.034 | 0.004 |
| | | | YY20-105135 | ASSAY | TB20112043 | 387.00 | 388.00 | 1.00 | 0.350 | 0.162 | 0.004 | 0.007 | 0.022 | 0.003 |
| | | | YY20-105136 | ASSAY | TB20112043 | 388.00 | 389.00 | 1.00 | 0.368 | 0.186 | 0.004 | 0.004 | 0.024 | 0.004 |
| | | | YY20-105137 | ASSAY | TB20112043 | 389.00 | 390.00 | 1.00 | 0.463 | 0.196 | 0.009 | 0.010 | 0.025 | 0.004 |
| | | | YY20-105138 | ASSAY | TB20112043 | 390.00 | 391.00 | 1.00 | 0.324 | 0.156 | 0.004 | 0.008 | 0.025 | 0.004 |
| | | | YY20-105139 | ASSAY | TB20112043 | 391.00 | 392.00 | 1.00 | 0.290 | 0.119 | 0.008 | 0.012 | 0.027 | 0.004 |
| | | | YY20-105140 | ASSAY | TB20112043 | 392.00 | 392.84 | 0.84 | 0.374 | 0.187 | 0.002 | 0.004 | 0.023 | 0.004 |
| 392.84 | 399.16 | DIKE-Mafic | YY20-105141 | ASSAY | TB20112043 | 392.84 | 394.00 | 1.16 | 0.057 | 0.023 | 0.011 | 0.016 | 0.013 | 0.002 |
| | | Dark grey green, fg, banded in appearance due to foliation defined by chlorite alt and bands of plag. Pervasive moderate chlorite-actinolite. | YY20-105142 | ASSAY | TB20112043 | 394.00 | 395.00 | 1.00 | 0.045 | 0.013 | 0.002 | 0.011 | 0.011 | 0.003 |
| | | Nonmineralized with <0.1% fg diss Py. Lower contact with sheared popcorn textured tonalite is sharp and planar at 80dtca. Alteration halo into underlying tonalite defined by moderate K-epi-ser-Na runs roughly 2-3m. | YY20-105143 | ASSAY | TB20112043 | 395.00 | 396.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.003 | 0.003 |
| | | | YY20-105144 | ASSAY | TB20112043 | 396.00 | 397.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.002 | 0.003 |
| | | | YY20-105145 | ASSAY | TB20112043 | 397.00 | 398.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.001 | 0.003 |
| | | | YY20-105146 | ASSAY | TB20112043 | 398.00 | 399.16 | 1.16 | 0.002 | 0.003 | 0.001 | 0.004 | 0.002 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 399.16 | 414.00 | TON | YY20-105148 | ASSAY | TB20112043 | 399.16 | 400.00 | 0.84 | 0.095 | 0.028 | 0.006 | 0.003 | 0.028 | 0.004 |
| Popcorn textured grey and beige, mylonitic tonalite. Alteration halo proximal to upper contact with mafic dike is made up of K-Na-Ep-Ser from 399-402m. From 402-414m pervasive moderate chlorite to EOH. Interval hosts 0.1% fg Py with local fracture fill. | | | YY20-105151 | ASSAY | TB20114741 | 400.00 | 401.00 | 1.00 | 0.029 | 0.011 | 0.002 | 0.020 | 0.015 | 0.004 |
| | | | YY20-105152 | ASSAY | TB20114741 | 401.00 | 402.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.008 | 0.002 | 0.003 |
| | | | YY20-105153 | ASSAY | TB20114741 | 402.00 | 403.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.007 | 0.002 | 0.004 |
| | | | YY20-105154 | ASSAY | TB20114741 | 403.00 | 404.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.003 |
| | | | YY20-105155 | ASSAY | TB20114741 | 404.00 | 405.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.003 |
| | | | YY20-105156 | ASSAY | TB20114741 | 405.00 | 406.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.003 |
| | | | YY20-105157 | ASSAY | TB20114741 | 406.00 | 407.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.003 |
| | | | YY20-105158 | ASSAY | TB20114741 | 407.00 | 408.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.003 |
| | | | YY20-105159 | ASSAY | TB20114741 | 408.00 | 409.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.002 | 0.002 |
| | | | YY20-105160 | ASSAY | TB20114741 | 409.00 | 410.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.003 | 0.002 | 0.003 |
| | | | YY20-105161 | ASSAY | TB20114741 | 410.00 | 411.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.002 | 0.002 |
| | | | YY20-105162 | ASSAY | TB20114741 | 411.00 | 412.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.002 |
| | | | YY20-105163 | ASSAY | TB20114741 | 412.00 | 413.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.002 | 0.002 |
| | | | YY20-105164 | ASSAY | TB20114741 | 413.00 | 414.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.002 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 313.99 | -25.01 | UNCSPRNT | O | |
| 5.00 | 314.16 | -24.88 | UNCSPRNT | O | |
| 10.00 | 314.11 | -24.83 | UNCSPRNT | O | |
| 15.00 | 314.15 | -24.78 | UNCSPRNT | O | |
| 20.00 | 314.19 | -24.73 | UNCSPRNT | O | |
| 25.00 | 314.21 | -24.63 | UNCSPRNT | O | |
| 30.00 | 314.28 | -24.63 | UNCSPRNT | O | |
| 35.00 | 314.28 | -24.57 | UNCSPRNT | O | |
| 40.00 | 314.29 | -24.52 | UNCSPRNT | O | |
| 45.00 | 314.34 | -24.50 | UNCSPRNT | O | |
| 50.00 | 314.36 | -24.49 | UNCSPRNT | O | |
| 55.00 | 314.35 | -24.43 | UNCSPRNT | O | |
| 60.00 | 314.42 | -24.32 | UNCSPRNT | O | |
| 65.00 | 314.60 | -24.32 | UNCSPRNT | O | |
| 70.00 | 314.93 | -24.48 | UNCSPRNT | O | |
| 75.00 | 314.99 | -24.57 | UNCSPRNT | O | |
| 80.00 | 315.05 | -24.53 | UNCSPRNT | O | |
| 85.00 | 315.04 | -24.46 | UNCSPRNT | O | |
| 90.00 | 315.10 | -24.43 | UNCSPRNT | O | |
| 95.00 | 315.15 | -24.39 | UNCSPRNT | O | |
| 100.00 | 315.19 | -24.35 | UNCSPRNT | O | |
| 105.00 | 315.23 | -24.32 | UNCSPRNT | O | |
| 110.00 | 315.28 | -24.31 | UNCSPRNT | O | |
| 115.00 | 315.34 | -24.29 | UNCSPRNT | O | |
| 120.00 | 315.38 | -24.26 | UNCSPRNT | O | |
| 125.00 | 315.44 | -24.23 | UNCSPRNT | O | |
| 130.00 | 315.57 | -24.25 | UNCSPRNT | O | |
| 135.00 | 315.53 | -24.18 | UNCSPRNT | O | |
| 140.00 | 315.56 | -24.15 | UNCSPRNT | O | |
| 145.00 | 315.64 | -24.11 | UNCSPRNT | O | |
| 150.00 | 315.66 | -24.08 | UNCSPRNT | O | |
| 155.00 | 315.69 | -24.06 | UNCSPRNT | O | |
| 160.00 | 315.72 | -24.05 | UNCSPRNT | O | |
| 165.00 | 315.77 | -24.01 | UNCSPRNT | O | |
| 170.00 | 315.80 | -24.00 | UNCSPRNT | O | |
| 175.00 | 315.86 | -24.00 | UNCSPRNT | O | |
| 180.00 | 315.95 | -23.98 | UNCSPRNT | O | |

Hole Number: 20-411

Units: METRIC

| | | | | |
|--------|--------|--------|----------|---|
| 185.00 | 316.02 | -23.95 | UNCSPRNT | O |
| 190.00 | 316.05 | -23.96 | UNCSPRNT | O |
| 195.00 | 316.12 | -23.94 | UNCSPRNT | O |
| 200.00 | 316.12 | -23.92 | UNCSPRNT | O |
| 205.00 | 316.22 | -23.91 | UNCSPRNT | O |
| 210.00 | 316.24 | -23.90 | UNCSPRNT | O |
| 215.00 | 316.29 | -23.90 | UNCSPRNT | O |
| 220.00 | 316.36 | -23.93 | UNCSPRNT | O |
| 225.00 | 316.43 | -23.91 | UNCSPRNT | O |
| 230.00 | 316.48 | -23.88 | UNCSPRNT | O |
| 235.00 | 316.49 | -23.87 | UNCSPRNT | O |
| 240.00 | 316.56 | -23.81 | UNCSPRNT | O |
| 245.00 | 316.51 | -23.75 | UNCSPRNT | O |
| 250.00 | 316.63 | -23.69 | UNCSPRNT | O |
| 255.00 | 316.63 | -23.66 | UNCSPRNT | O |
| 260.00 | 316.71 | -23.64 | UNCSPRNT | O |
| 265.00 | 316.76 | -23.61 | UNCSPRNT | O |
| 270.00 | 316.79 | -23.58 | UNCSPRNT | O |
| 275.00 | 316.86 | -23.55 | UNCSPRNT | O |
| 280.00 | 316.90 | -23.50 | UNCSPRNT | O |
| 285.00 | 316.92 | -23.46 | UNCSPRNT | O |
| 290.00 | 316.94 | -23.54 | UNCSPRNT | O |
| 295.00 | 316.83 | -23.52 | UNCSPRNT | O |
| 300.00 | 316.98 | -23.41 | UNCSPRNT | O |
| 305.00 | 317.05 | -23.41 | UNCSPRNT | O |
| 310.00 | 317.09 | -23.37 | UNCSPRNT | O |
| 315.00 | 317.18 | -23.31 | UNCSPRNT | O |
| 320.00 | 317.21 | -23.27 | UNCSPRNT | O |
| 325.00 | 317.22 | -23.24 | UNCSPRNT | O |
| 330.00 | 317.29 | -23.16 | UNCSPRNT | O |
| 335.00 | 317.34 | -23.12 | UNCSPRNT | O |
| 340.00 | 317.36 | -23.08 | UNCSPRNT | O |
| 345.00 | 317.41 | -23.05 | UNCSPRNT | O |
| 350.00 | 317.42 | -23.03 | UNCSPRNT | O |
| 355.00 | 317.55 | -23.02 | UNCSPRNT | O |
| 360.00 | 317.57 | -23.00 | UNCSPRNT | O |
| 365.00 | 317.61 | -22.97 | UNCSPRNT | O |
| 370.00 | 317.62 | -22.95 | UNCSPRNT | O |
| 375.00 | 317.66 | -22.96 | UNCSPRNT | O |
| 380.00 | 317.71 | -22.82 | UNCSPRNT | O |



**Detailed Log Report
Hole Number 20-412**

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,478.69 | Length: 426.00 |
| Location: | East: 31,930.62 | Hole Size: NQ |
| Start Date: Mar 03, 2020 | Elev: -319.95 | Hole Type: DDH |
| Completed Date: May 28, 2020 | Collar Dip: -32.00 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 314.80 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,082.19 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Apr 10, 2020 | East: 309,282.98 | EOH: 426.00 |
| End Log: Jun 05, 2020 | Elev: -319.95 | Artesian Cond: |
| Logged By 1: Jesse Koroscil | Claim: 253 | Abandon Reason: |

| Detailed Lithology | | | | | | | | | | | | | | |
|--|-------|------------|-------------|-------------|------------|-------|-------|------|--------|--------|--------|-------|-------|-------|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
| 0.00 | 82.80 | NOR | YY20-105165 | ASSAY | TB20114741 | 40.00 | 41.00 | 1.00 | 0.021 | 0.003 | 0.001 | 0.007 | 0.047 | 0.008 |
| Dark purplish and green, mg, fairly massive, generally moderately altered NOR with roughly 20% patchy GABVT. Minor shearing present throughout NOR, occurs as sheared, broken and deformed Q veins and localized <20cm planar or sinuous banded foliations. Pervasive but variable chlorite-actinolite alt, wk to strong. Mineralization ranges from 0.1-0.5%, Py-Po>Cpy, dominantly intercumulate with lesser fg Blebby sulphide. Lower contact with GABVT is irregular and marked by a mixing zone with GABVT. Unable to get structural measurement. | | | YY20-105166 | ASSAY | TB20114741 | 41.00 | 42.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.044 | 0.008 |
| | | | YY20-105167 | ASSAY | TB20114741 | 42.00 | 43.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.043 | 0.008 |
| | | | YY20-105168 | ASSAY | TB20114741 | 43.00 | 44.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.017 | 0.051 | 0.008 |
| | | | YY20-105169 | ASSAY | TB20114741 | 44.00 | 45.00 | 1.00 | 0.048 | 0.005 | 0.003 | 0.023 | 0.053 | 0.008 |
| | | | YY20-105170 | ASSAY | TB20114741 | 45.00 | 46.00 | 1.00 | 0.025 | 0.003 | 0.005 | 0.023 | 0.060 | 0.008 |
| | | | YY20-105171 | ASSAY | TB20114741 | 46.00 | 47.00 | 1.00 | 0.010 | 0.003 | 0.009 | 0.019 | 0.067 | 0.008 |
| | | | YY20-105172 | ASSAY | TB20114741 | 47.00 | 48.00 | 1.00 | 0.017 | 0.003 | 0.003 | 0.016 | 0.069 | 0.011 |
| | | | YY20-105173 | ASSAY | TB20114741 | 48.00 | 49.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.008 | 0.033 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-105174 | ASSAY | TB20114741 | 49.00 | 50.00 | 1.00 | 0.088 | 0.008 | 0.011 | 0.025 | 0.049 | 0.008 |
| | | | YY20-105175 | ASSAY | TB20114741 | 50.00 | 51.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.002 | 0.042 | 0.007 |
| | | | YY20-105176 | ASSAY | TB20114741 | 51.00 | 52.00 | 1.00 | 0.010 | 0.003 | 0.001 | 0.002 | 0.041 | 0.007 |
| | | | YY20-105177 | ASSAY | TB20114741 | 52.00 | 53.00 | 1.00 | 0.013 | 0.003 | 0.001 | 0.006 | 0.039 | 0.007 |
| | | | YY20-105178 | ASSAY | TB20114741 | 53.00 | 54.00 | 1.00 | 0.033 | 0.003 | 0.003 | 0.012 | 0.036 | 0.007 |
| | | | YY20-105179 | ASSAY | TB20114741 | 54.00 | 55.00 | 1.00 | 0.061 | 0.007 | 0.005 | 0.013 | 0.037 | 0.007 |
| | | | YY20-105180 | ASSAY | TB20114741 | 55.00 | 56.00 | 1.00 | 0.142 | 0.015 | 0.007 | 0.014 | 0.036 | 0.007 |
| | | | YY20-105181 | ASSAY | TB20114741 | 56.00 | 57.00 | 1.00 | 0.822 | 0.071 | 0.050 | 0.063 | 0.074 | 0.010 |
| | | | YY20-105182 | ASSAY | TB20114741 | 57.00 | 58.00 | 1.00 | 0.190 | 0.016 | 0.017 | 0.034 | 0.042 | 0.007 |
| | | | YY20-105183 | ASSAY | TB20114741 | 58.00 | 59.00 | 1.00 | 0.365 | 0.036 | 0.009 | 0.039 | 0.056 | 0.007 |
| | | | YY20-105184 | ASSAY | TB20114741 | 59.00 | 60.00 | 1.00 | 0.049 | 0.003 | 0.004 | 0.020 | 0.041 | 0.007 |
| | | | YY20-105185 | ASSAY | TB20114741 | 60.00 | 61.00 | 1.00 | 0.045 | 0.003 | 0.007 | 0.028 | 0.055 | 0.009 |
| | | | YY20-105187 | ASSAY | TB20114741 | 61.00 | 62.00 | 1.00 | 0.046 | 0.005 | 0.008 | 0.030 | 0.050 | 0.009 |
| | | | YY20-105188 | ASSAY | TB20114741 | 62.00 | 63.00 | 1.00 | 0.006 | 0.003 | 0.005 | 0.031 | 0.052 | 0.007 |
| | | | YY20-105189 | ASSAY | TB20114741 | 63.00 | 64.00 | 1.00 | 0.054 | 0.005 | 0.010 | 0.026 | 0.051 | 0.008 |
| | | | YY20-105191 | ASSAY | TB20114741 | 64.00 | 65.00 | 1.00 | 0.020 | 0.003 | 0.003 | 0.020 | 0.042 | 0.007 |
| | | | YY20-105192 | ASSAY | TB20114741 | 65.00 | 66.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.013 | 0.029 | 0.007 |
| | | | YY20-105194 | ASSAY | TB20114741 | 66.00 | 67.00 | 1.00 | 0.035 | 0.026 | 0.003 | 0.031 | 0.051 | 0.008 |
| | | | YY20-105195 | ASSAY | TB20114741 | 67.00 | 68.00 | 1.00 | 0.056 | 0.006 | 0.009 | 0.023 | 0.045 | 0.008 |
| | | | YY20-105196 | ASSAY | TB20114741 | 68.00 | 69.00 | 1.00 | 0.041 | 0.003 | 0.004 | 0.024 | 0.045 | 0.009 |
| | | | YY20-105197 | ASSAY | TB20114741 | 69.00 | 70.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.017 | 0.039 | 0.008 |
| | | | YY20-105198 | ASSAY | TB20114741 | 70.00 | 71.00 | 1.00 | 0.022 | 0.003 | 0.002 | 0.021 | 0.044 | 0.008 |
| | | | YY20-105199 | ASSAY | TB20114741 | 71.00 | 72.00 | 1.00 | 0.001 | 0.003 | 0.009 | 0.019 | 0.042 | 0.008 |
| | | | YY20-105200 | ASSAY | TB20114741 | 72.00 | 73.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.014 | 0.037 | 0.008 |
| | | | YY20-105201 | ASSAY | TB20114741 | 73.00 | 74.00 | 1.00 | 0.013 | 0.003 | 0.002 | 0.019 | 0.040 | 0.008 |
| | | | YY20-105202 | ASSAY | TB20114741 | 74.00 | 75.00 | 1.00 | 0.110 | 0.017 | 0.015 | 0.049 | 0.061 | 0.008 |
| | | | YY20-105203 | ASSAY | TB20114741 | 75.00 | 76.00 | 1.00 | 0.074 | 0.009 | 0.013 | 0.053 | 0.060 | 0.007 |
| | | | YY20-105204 | ASSAY | TB20114741 | 76.00 | 77.00 | 1.00 | 0.274 | 0.023 | 0.052 | 0.078 | 0.089 | 0.009 |
| | | | YY20-105205 | ASSAY | TB20114741 | 77.00 | 78.00 | 1.00 | 0.016 | 0.003 | 0.003 | 0.012 | 0.044 | 0.007 |
| | | | YY20-105206 | ASSAY | TB20114741 | 78.00 | 79.00 | 1.00 | 0.047 | 0.003 | 0.013 | 0.022 | 0.042 | 0.004 |
| | | | YY20-105207 | ASSAY | TB20114741 | 79.00 | 80.00 | 1.00 | 0.028 | 0.003 | 0.005 | 0.015 | 0.042 | 0.006 |
| | | | YY20-105208 | ASSAY | TB20114741 | 80.00 | 81.00 | 1.00 | 0.051 | 0.003 | 0.007 | 0.029 | 0.064 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-105209 | ASSAY | TB20114741 | 81.00 | 82.00 | 1.00 | 0.022 | 0.003 | 0.008 | 0.023 | 0.060 | 0.008 |
| | | | YY20-105210 | ASSAY | TB20114741 | 82.00 | 82.80 | 0.80 | 0.209 | 0.029 | 0.028 | 0.057 | 0.090 | 0.009 |
| 82.80 | 111.13 | GAB-Vt | YY20-105211 | ASSAY | TB20114741 | 82.80 | 84.00 | 1.20 | 0.126 | 0.006 | 0.019 | 0.038 | 0.080 | 0.006 |
| <p>Dark green and purple, mg-cg, moderate to strongly altered GABVT. Minor amounts of NOR throughout but barber polling and alt make it hard to pick out internal contacts. Very little veining throughout. Unit is cut by several fg mafic dikes and fg phases of NOR and GAB, Neither seem to host sig min.</p> <p>Mineralization is generally fg-mg blebby Py-Po>Cpy, ranges from around 0.3-0.5%. Strongest and coarsest blebby sulphide does prefer GABVT, local intercumulate to NOR. Lower contact with NOR is difficult to tell because of bit scaring but chosen where plag increases, bronzite largely lost and mag increase.</p> | | | YY20-105212 | ASSAY | TB20114741 | 84.00 | 85.00 | 1.00 | 0.464 | 0.019 | 0.046 | 0.085 | 0.065 | 0.005 |
| | | | YY20-105213 | ASSAY | TB20114741 | 85.00 | 86.00 | 1.00 | 0.204 | 0.016 | 0.046 | 0.088 | 0.076 | 0.006 |
| | | | YY20-105214 | ASSAY | TB20114741 | 86.00 | 87.00 | 1.00 | 0.033 | 0.003 | 0.010 | 0.026 | 0.047 | 0.005 |
| | | | YY20-105216 | ASSAY | TB20114741 | 87.00 | 88.00 | 1.00 | 0.180 | 0.017 | 0.035 | 0.049 | 0.051 | 0.007 |
| | | | YY20-105217 | ASSAY | TB20114741 | 88.00 | 89.00 | 1.00 | 0.212 | 0.012 | 0.041 | 0.041 | 0.047 | 0.006 |
| | | | YY20-105218 | ASSAY | TB20114741 | 89.00 | 90.00 | 1.00 | 0.037 | 0.005 | 0.024 | 0.034 | 0.064 | 0.006 |
| | | | YY20-105219 | ASSAY | TB20114741 | 90.00 | 91.00 | 1.00 | 0.018 | 0.003 | 0.011 | 0.025 | 0.046 | 0.006 |
| | | | YY20-105220 | ASSAY | TB20114741 | 91.00 | 92.00 | 1.00 | 0.005 | 0.003 | 0.007 | 0.031 | 0.058 | 0.006 |
| | | | YY20-105221 | ASSAY | TB20114741 | 92.00 | 93.00 | 1.00 | 0.009 | 0.003 | 0.009 | 0.023 | 0.038 | 0.005 |
| | | | YY20-105222 | ASSAY | TB20114741 | 93.00 | 94.00 | 1.00 | 0.074 | 0.014 | 0.011 | 0.022 | 0.036 | 0.005 |
| | | | YY20-105223 | ASSAY | TB20114741 | 94.00 | 95.00 | 1.00 | 0.104 | 0.010 | 0.018 | 0.036 | 0.048 | 0.006 |
| | | | YY20-105224 | ASSAY | TB20114741 | 95.00 | 96.00 | 1.00 | 0.039 | 0.003 | 0.017 | 0.034 | 0.054 | 0.006 |
| | | | YY20-105225 | ASSAY | TB20114741 | 96.00 | 97.00 | 1.00 | 0.069 | 0.007 | 0.014 | 0.043 | 0.069 | 0.007 |
| | | | YY20-105226 | ASSAY | TB20114741 | 97.00 | 98.00 | 1.00 | 0.131 | 0.009 | 0.020 | 0.063 | 0.090 | 0.007 |
| | | | YY20-105228 | ASSAY | TB20119870 | 98.00 | 99.00 | 1.00 | 0.161 | 0.016 | 0.085 | 0.050 | 0.068 | 0.006 |
| | | | YY20-105229 | ASSAY | TB20119870 | 99.00 | 100.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.019 | 0.032 | 0.006 |
| | | | YY20-105231 | ASSAY | TB20119870 | 100.00 | 101.00 | 1.00 | 0.026 | 0.003 | 0.008 | 0.020 | 0.038 | 0.005 |
| | | | YY20-105232 | ASSAY | TB20119870 | 101.00 | 102.00 | 1.00 | 0.323 | 0.026 | 0.033 | 0.054 | 0.071 | 0.007 |
| | | | YY20-105233 | ASSAY | TB20119870 | 102.00 | 103.00 | 1.00 | 0.059 | 0.003 | 0.015 | 0.038 | 0.065 | 0.007 |
| | | | YY20-105234 | ASSAY | TB20119870 | 103.00 | 104.00 | 1.00 | 0.039 | 0.003 | 0.011 | 0.024 | 0.033 | 0.006 |
| YY20-105235 | ASSAY | TB20119870 | 104.00 | 105.00 | 1.00 | 0.067 | 0.003 | 0.016 | 0.030 | 0.041 | 0.006 | | | |
| YY20-105236 | ASSAY | TB20119870 | 105.00 | 106.00 | 1.00 | 0.100 | 0.013 | 0.019 | 0.052 | 0.050 | 0.007 | | | |
| YY20-105237 | ASSAY | TB20119870 | 106.00 | 107.00 | 1.00 | 0.247 | 0.014 | 0.041 | 0.083 | 0.090 | 0.008 | | | |
| YY20-105238 | ASSAY | TB20119870 | 107.00 | 108.00 | 1.00 | 0.266 | 0.027 | 0.018 | 0.040 | 0.059 | 0.007 | | | |
| YY20-105239 | ASSAY | TB20119870 | 108.00 | 109.00 | 1.00 | 0.118 | 0.008 | 0.009 | 0.026 | 0.053 | 0.006 | | | |
| YY20-105240 | ASSAY | TB20119870 | 109.00 | 110.00 | 1.00 | 0.338 | 0.039 | 0.023 | 0.036 | 0.062 | 0.006 | | | |
| YY20-105241 | ASSAY | TB20119870 | 110.00 | 111.13 | 1.13 | 0.389 | 0.031 | 0.035 | 0.068 | 0.103 | 0.009 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 111.13 | 136.53 | NOR-Vt | YY20-105242 | ASSAY | TB20119870 | 111.13 | 112.00 | 0.87 | 0.004 | 0.003 | 0.005 | 0.016 | 0.072 | 0.009 |
| Dark greenish purple, fg-mg, massive, mod to strongly altered NOR. Roughly 10-20% patches of Cg throughout, often host min. Mod to strong Chl-Act alt. Mineralization is blebby, fg-mg, Po-Py>Cpy, 0.2-0.4%. Lower contact with GABVT is irregular with mixing zone over m scale and strongly altered. Chosen at massive milky, planar quartz vein at 50dtca. | | | YY20-105243 | ASSAY | TB20119870 | 112.00 | 113.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.023 | 0.077 | 0.008 |
| | | | YY20-105244 | ASSAY | TB20119870 | 113.00 | 114.00 | 1.00 | 0.069 | 0.009 | 0.013 | 0.039 | 0.095 | 0.010 |
| | | | YY20-105245 | ASSAY | TB20119870 | 114.00 | 115.00 | 1.00 | 0.034 | 0.003 | 0.007 | 0.025 | 0.048 | 0.007 |
| | | | YY20-105246 | ASSAY | TB20119870 | 115.00 | 116.00 | 1.00 | 0.033 | 0.003 | 0.028 | 0.081 | 0.051 | 0.007 |
| | | | YY20-105247 | ASSAY | TB20119870 | 116.00 | 117.00 | 1.00 | 0.088 | 0.003 | 0.009 | 0.024 | 0.039 | 0.007 |
| | | | YY20-105248 | ASSAY | TB20119870 | 117.00 | 118.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.038 | 0.045 | 0.007 |
| | | | YY20-105249 | ASSAY | TB20119870 | 118.00 | 119.00 | 1.00 | 0.005 | 0.003 | 0.006 | 0.045 | 0.064 | 0.009 |
| | | | YY20-105250 | ASSAY | TB20119870 | 119.00 | 120.00 | 1.00 | 0.020 | 0.003 | 0.008 | 0.049 | 0.073 | 0.010 |
| | | | YY20-105251 | ASSAY | TB20119870 | 120.00 | 121.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.041 | 0.070 | 0.009 |
| | | | YY20-105252 | ASSAY | TB20119870 | 121.00 | 122.00 | 1.00 | 0.074 | 0.007 | 0.005 | 0.021 | 0.042 | 0.006 |
| | | | YY20-105253 | ASSAY | TB20119870 | 122.00 | 123.00 | 1.00 | 0.029 | 0.003 | 0.004 | 0.027 | 0.048 | 0.006 |
| | | | YY20-105254 | ASSAY | TB20119870 | 123.00 | 124.00 | 1.00 | 0.006 | 0.003 | 0.001 | 0.021 | 0.047 | 0.007 |
| | | | YY20-105256 | ASSAY | TB20119870 | 124.00 | 125.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.045 | 0.074 | 0.009 |
| | | | YY20-105257 | ASSAY | TB20119870 | 125.00 | 126.00 | 1.00 | 0.001 | 0.003 | 0.008 | 0.052 | 0.066 | 0.007 |
| | | | YY20-105258 | ASSAY | TB20119870 | 126.00 | 127.00 | 1.00 | 0.007 | 0.003 | 0.005 | 0.068 | 0.084 | 0.008 |
| | | | YY20-105259 | ASSAY | TB20119870 | 127.00 | 128.00 | 1.00 | 0.070 | 0.011 | 0.012 | 0.032 | 0.053 | 0.007 |
| | | | YY20-105260 | ASSAY | TB20119870 | 128.00 | 129.00 | 1.00 | 0.004 | 0.003 | 0.005 | 0.049 | 0.064 | 0.009 |
| YY20-105261 | ASSAY | TB20119870 | 129.00 | 130.00 | 1.00 | 0.007 | 0.003 | 0.005 | 0.021 | 0.031 | 0.006 | | | |
| YY20-105262 | ASSAY | TB20119870 | 130.00 | 131.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.013 | 0.021 | 0.006 | | | |
| YY20-105263 | ASSAY | TB20119870 | 131.00 | 132.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.014 | 0.022 | 0.006 | | | |
| YY20-105264 | ASSAY | TB20119870 | 132.00 | 133.00 | 1.00 | 0.028 | 0.003 | 0.002 | 0.022 | 0.030 | 0.006 | | | |
| YY20-105265 | ASSAY | TB20119870 | 133.00 | 134.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.030 | 0.006 | | | |
| YY20-105266 | ASSAY | TB20119870 | 134.00 | 135.00 | 1.00 | 0.028 | 0.005 | 0.001 | 0.011 | 0.025 | 0.005 | | | |
| YY20-105267 | ASSAY | TB20119870 | 135.00 | 135.75 | 0.75 | 0.001 | 0.003 | 0.001 | 0.008 | 0.024 | 0.005 | | | |
| YY20-105268 | ASSAY | TB20119870 | 135.75 | 136.53 | 0.78 | 0.001 | 0.003 | 0.003 | 0.010 | 0.019 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 136.53 | 140.00 | GAB-Vt | YY20-105269 | ASSAY | TB20119870 | 136.53 | 137.25 | 0.72 | 0.165 | 0.012 | 0.009 | 0.021 | 0.028 | 0.005 |
| dark dull green, mg>Cg, moderately altered and weakly mineralized GABVT. Unit is cut by 20cm massive and planar milky quartz veins and several smaller Q-felds-bio veins. Pervasive moderate chlorite actinolite alt. Mineralization is fg blebby Cpy-Py>Po, 2-6mm blebs, generally elongate in shape, 0.1%. Lower contact with stronger min and stronger alt NORVT is gradational and may not be exactly at 140, +/-10-15cm. | | | YY20-105270 | ASSAY | TB20119870 | 137.25 | 138.00 | 0.75 | 0.066 | 0.007 | 0.007 | 0.014 | 0.030 | 0.005 |
| | | | YY20-105271 | ASSAY | TB20119870 | 138.00 | 139.00 | 1.00 | 0.271 | 0.023 | 0.016 | 0.027 | 0.043 | 0.006 |
| | | | YY20-105272 | ASSAY | TB20119870 | 139.00 | 140.00 | 1.00 | 0.080 | 0.003 | 0.010 | 0.027 | 0.041 | 0.005 |
| | | | 140.00 | 146.14 | NOR | YY20-105273 | ASSAY | TB20119870 | 140.00 | 141.00 | 1.00 | 0.222 | 0.024 | 0.030 |
| Dark purplish green, fg-mg, weakly variable textured NOR. Strong chlorite-actinolite alteration has washed out grain boundaries, specially in finer grained sections. Interval shows notable increase in size of sulphide blebs and frequency. Alteration is moderate to strong chlorite-actinolite, alt increasing downhole towards lower contact with GABVT. 1% mg-cg blebby sulphide, Po>>Cpy-Pn+/-Py. Blebs range from 2-10mm and are elongate in shape. localized narrow patches of very fine grained diss towards lower contact, hosted in fine grained strongly altered NOR phase. Lower contact with GABVT is sharp and planar marked by narrow weak shear at 50dtca. | | | YY20-105274 | ASSAY | TB20119870 | 141.00 | 142.00 | 1.00 | 0.493 | 0.042 | 0.035 | 0.119 | 0.132 | 0.011 |
| | | | YY20-105275 | ASSAY | TB20119870 | 142.00 | 143.00 | 1.00 | 0.040 | 0.005 | 0.029 | 0.108 | 0.118 | 0.009 |
| | | | YY20-105276 | ASSAY | TB20119870 | 143.00 | 144.00 | 1.00 | 0.077 | 0.010 | 0.022 | 0.148 | 0.147 | 0.011 |
| | | | YY20-105277 | ASSAY | TB20119870 | 144.00 | 145.00 | 1.00 | 0.008 | 0.003 | 0.011 | 0.104 | 0.115 | 0.008 |
| | | | YY20-105278 | ASSAY | TB20119870 | 145.00 | 146.14 | 1.14 | 0.012 | 0.003 | 0.006 | 0.065 | 0.051 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 146.14 | 164.52 | GAB-Vt | YY20-105279 | ASSAY | TB20119870 | 146.14 | 147.00 | 0.86 | 0.076 | 0.006 | 0.009 | 0.030 | 0.042 | 0.006 |
| Dark dull green, mg-cg, weakly variable textured GABVT. Unit is more chaotic near upper contact as it is cut by multiple fractured q-felds veins with sheared margins and narrow aphanetic mafic dike. Pervasive moderate chlorite actinolite alt. Mineralization is weak, 0.2% fg blebby Po-Cpy+/-Py. Lower contact is sharp and planar at 80dtca. | | | YY20-105280 | ASSAY | TB20119870 | 147.00 | 148.00 | 1.00 | 0.755 | 0.041 | 0.057 | 0.059 | 0.053 | 0.006 |
| | | | YY20-105281 | ASSAY | TB20119870 | 148.00 | 149.00 | 1.00 | 0.032 | 0.003 | 0.001 | 0.013 | 0.030 | 0.005 |
| | | | YY20-105283 | ASSAY | TB20119870 | 149.00 | 150.00 | 1.00 | 0.025 | 0.005 | 0.021 | 0.079 | 0.081 | 0.008 |
| | | | YY20-105284 | ASSAY | TB20119870 | 150.00 | 151.00 | 1.00 | 0.160 | 0.017 | 0.017 | 0.019 | 0.032 | 0.005 |
| | | | YY20-105285 | ASSAY | TB20119870 | 151.00 | 152.00 | 1.00 | 0.069 | 0.008 | 0.015 | 0.025 | 0.038 | 0.006 |
| | | | YY20-105286 | ASSAY | TB20119870 | 152.00 | 153.00 | 1.00 | 0.563 | 0.061 | 0.029 | 0.034 | 0.038 | 0.006 |
| | | | YY20-105287 | ASSAY | TB20119870 | 153.00 | 154.00 | 1.00 | 0.072 | 0.007 | 0.003 | 0.015 | 0.023 | 0.005 |
| | | | YY20-105288 | ASSAY | TB20119870 | 154.00 | 155.00 | 1.00 | 0.003 | 0.003 | 0.007 | 0.044 | 0.034 | 0.007 |
| | | | YY20-105290 | ASSAY | TB20119870 | 155.00 | 156.00 | 1.00 | 0.004 | 0.003 | 0.006 | 0.065 | 0.014 | 0.004 |
| | | | YY20-105291 | ASSAY | TB20119870 | 156.00 | 157.00 | 1.00 | 0.008 | 0.003 | 0.010 | 0.047 | 0.059 | 0.007 |
| | | | YY20-105292 | ASSAY | TB20119870 | 157.00 | 158.00 | 1.00 | 0.002 | 0.003 | 0.007 | 0.033 | 0.043 | 0.006 |
| | | | YY20-105293 | ASSAY | TB20119870 | 158.00 | 159.00 | 1.00 | 0.004 | 0.003 | 0.005 | 0.039 | 0.050 | 0.006 |
| | | | YY20-105295 | ASSAY | TB20119870 | 159.00 | 160.00 | 1.00 | 0.018 | 0.003 | 0.005 | 0.035 | 0.055 | 0.007 |
| | | | YY20-105296 | ASSAY | TB20119870 | 160.00 | 161.00 | 1.00 | 0.033 | 0.003 | 0.013 | 0.041 | 0.089 | 0.008 |
| | | | YY20-105297 | ASSAY | TB20119870 | 161.00 | 162.00 | 1.00 | 0.046 | 0.003 | 0.001 | 0.024 | 0.050 | 0.007 |
| | | | YY20-105298 | ASSAY | TB20119870 | 162.00 | 163.00 | 1.00 | 0.029 | 0.003 | 0.004 | 0.015 | 0.034 | 0.006 |
| YY20-105299 | ASSAY | TB20119870 | 163.00 | 163.75 | 0.75 | 0.086 | 0.007 | 0.006 | 0.026 | 0.046 | 0.007 | | | |
| YY20-105300 | ASSAY | TB20119870 | 163.75 | 164.52 | 0.77 | 0.008 | 0.003 | 0.004 | 0.013 | 0.048 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 164.52 | 227.60 | NOR | YY20-105301 | ASSAY | TB20119870 | 164.52 | 165.25 | 0.73 | 0.105 | 0.007 | 0.006 | 0.020 | 0.052 | 0.007 |
| Patchy dark purple and green, mg with lesser fg and Cg, moderately altered NOR with lesser GABVT mixed throughout. Unit is maybe 60-40 or 70-30 NOR-GABVT. Internal contacts range from sharp to difuse over 10cm scale, ranging from 50-65 when measurements are possible. Alteration is variable, fresh NOR to strongly altered fg NOR with GABVT generally moderate intensity Chl-Act. Mineralization is pathcy and variable but overall weak, 0.1-0.2% fg blebby and diss Po-Py>>Cpy. Blebby style min tends to prefer the GABVT with fg diss/intercumulate min preferring fresh massive mg NOR. Unit is cut by few small deformed Q and Q-felds-Bio veins, cm to 25cm wide. Lower contact with underlying GABVT is sharp and planar at 35dca. | | | YY20-105302 | ASSAY | TB20119870 | 165.25 | 166.00 | 0.75 | 0.029 | 0.005 | 0.002 | 0.018 | 0.044 | 0.007 |
| | | | YY20-105303 | ASSAY | TB20119870 | 166.00 | 167.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.016 | 0.043 | 0.007 |
| | | | YY20-105304 | ASSAY | TB20119870 | 167.00 | 168.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.019 | 0.043 | 0.007 |
| | | | YY20-105306 | ASSAY | TB20119871 | 168.00 | 169.00 | 1.00 | 0.051 | 0.003 | 0.003 | 0.018 | 0.040 | 0.007 |
| | | | YY20-105307 | ASSAY | TB20119871 | 169.00 | 170.00 | 1.00 | 0.023 | 0.003 | 0.005 | 0.018 | 0.039 | 0.007 |
| | | | YY20-105308 | ASSAY | TB20119871 | 170.00 | 171.00 | 1.00 | 0.020 | 0.003 | 0.004 | 0.016 | 0.037 | 0.006 |
| | | | YY20-105309 | ASSAY | TB20119871 | 171.00 | 172.00 | 1.00 | 0.039 | 0.003 | 0.005 | 0.017 | 0.038 | 0.007 |
| | | | YY20-105310 | ASSAY | TB20119871 | 172.00 | 173.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.020 | 0.037 | 0.007 |
| | | | YY20-105311 | ASSAY | TB20119871 | 173.00 | 174.00 | 1.00 | 0.010 | 0.003 | 0.002 | 0.019 | 0.040 | 0.008 |
| | | | YY20-105312 | ASSAY | TB20119871 | 174.00 | 175.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.024 | 0.005 |
| | | | YY20-105313 | ASSAY | TB20119871 | 175.00 | 176.00 | 1.00 | 0.009 | 0.003 | 0.002 | 0.009 | 0.028 | 0.006 |
| | | | YY20-105314 | ASSAY | TB20119871 | 176.00 | 177.00 | 1.00 | 0.043 | 0.003 | 0.003 | 0.013 | 0.039 | 0.007 |
| | | | YY20-105315 | ASSAY | TB20119871 | 177.00 | 178.00 | 1.00 | 0.057 | 0.003 | 0.006 | 0.014 | 0.039 | 0.007 |
| | | | YY20-105316 | ASSAY | TB20119871 | 178.00 | 179.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.010 | 0.036 | 0.007 |
| | | | YY20-105317 | ASSAY | TB20119871 | 179.00 | 180.00 | 1.00 | 0.102 | 0.007 | 0.013 | 0.013 | 0.045 | 0.007 |
| | | | YY20-105318 | ASSAY | TB20119871 | 180.00 | 181.00 | 1.00 | 0.047 | 0.003 | 0.005 | 0.010 | 0.035 | 0.007 |
| | | | YY20-105319 | ASSAY | TB20119871 | 181.00 | 182.00 | 1.00 | 0.160 | 0.012 | 0.017 | 0.028 | 0.048 | 0.007 |
| | | | YY20-105320 | ASSAY | TB20119871 | 182.00 | 183.00 | 1.00 | 0.127 | 0.007 | 0.032 | 0.046 | 0.069 | 0.006 |
| | | | YY20-105321 | ASSAY | TB20119871 | 183.00 | 184.00 | 1.00 | 0.065 | 0.003 | 0.005 | 0.011 | 0.037 | 0.006 |
| | | | YY20-105322 | ASSAY | TB20119871 | 184.00 | 185.00 | 1.00 | 0.031 | 0.003 | 0.011 | 0.021 | 0.038 | 0.007 |
| YY20-105323 | ASSAY | TB20119871 | 185.00 | 186.00 | 1.00 | 0.145 | 0.032 | 0.033 | 0.021 | 0.033 | 0.005 | | | |
| YY20-105324 | ASSAY | TB20119871 | 186.00 | 187.00 | 1.00 | 0.413 | 0.019 | 0.026 | 0.035 | 0.052 | 0.007 | | | |
| YY20-105325 | ASSAY | TB20119871 | 187.00 | 188.00 | 1.00 | 0.343 | 0.020 | 0.112 | 0.081 | 0.093 | 0.010 | | | |
| YY20-105326 | ASSAY | TB20119871 | 188.00 | 189.00 | 1.00 | 0.064 | 0.009 | 0.013 | 0.024 | 0.045 | 0.006 | | | |
| YY20-105327 | ASSAY | TB20119871 | 189.00 | 190.00 | 1.00 | 0.028 | 0.003 | 0.009 | 0.026 | 0.041 | 0.006 | | | |
| YY20-105328 | ASSAY | TB20119871 | 190.00 | 191.00 | 1.00 | 0.007 | 0.003 | 0.004 | 0.017 | 0.022 | 0.005 | | | |
| YY20-105329 | ASSAY | TB20119871 | 191.00 | 192.00 | 1.00 | 0.040 | 0.003 | 0.003 | 0.016 | 0.021 | 0.005 | | | |
| YY20-105330 | ASSAY | TB20119871 | 192.00 | 193.00 | 1.00 | 0.063 | 0.003 | 0.008 | 0.023 | 0.023 | 0.006 | | | |
| YY20-105331 | ASSAY | TB20119871 | 193.00 | 194.00 | 1.00 | 0.009 | 0.003 | 0.003 | 0.016 | 0.017 | 0.005 | | | |
| YY20-105332 | ASSAY | TB20119871 | 194.00 | 195.00 | 1.00 | 0.014 | 0.003 | 0.004 | 0.016 | 0.020 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-105333 | ASSAY | TB20119871 | 195.00 | 196.00 | 1.00 | 0.048 | 0.003 | 0.011 | 0.017 | 0.023 | 0.006 |
| | | | YY20-105334 | ASSAY | TB20119871 | 196.00 | 197.00 | 1.00 | 0.025 | 0.003 | 0.001 | 0.007 | 0.015 | 0.005 |
| | | | YY20-105335 | ASSAY | TB20119871 | 197.00 | 198.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.012 | 0.005 |
| | | | YY20-105336 | ASSAY | TB20119871 | 198.00 | 199.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.014 | 0.018 | 0.006 |
| | | | YY20-105337 | ASSAY | TB20119871 | 199.00 | 200.00 | 1.00 | 0.001 | 0.003 | 0.007 | 0.028 | 0.027 | 0.008 |
| | | | YY20-105338 | ASSAY | TB20119871 | 200.00 | 201.00 | 1.00 | 0.001 | 0.003 | 0.008 | 0.025 | 0.019 | 0.007 |
| | | | YY20-105341 | ASSAY | TB20119871 | 201.00 | 202.00 | 1.00 | 0.007 | 0.005 | 0.003 | 0.014 | 0.019 | 0.005 |
| | | | YY20-105342 | ASSAY | TB20119871 | 202.00 | 203.00 | 1.00 | 0.005 | 0.003 | 0.005 | 0.016 | 0.019 | 0.006 |
| | | | YY20-105343 | ASSAY | TB20119871 | 203.00 | 204.00 | 1.00 | 0.190 | 0.017 | 0.016 | 0.037 | 0.047 | 0.006 |
| | | | YY20-105344 | ASSAY | TB20119871 | 204.00 | 205.00 | 1.00 | 0.311 | 0.041 | 0.015 | 0.019 | 0.027 | 0.005 |
| | | | YY20-105345 | ASSAY | TB20119871 | 205.00 | 206.00 | 1.00 | 0.152 | 0.014 | 0.012 | 0.021 | 0.029 | 0.005 |
| | | | YY20-105346 | ASSAY | TB20119871 | 206.00 | 207.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.022 | 0.005 |
| | | | YY20-105347 | ASSAY | TB20119871 | 207.00 | 208.00 | 1.00 | 0.046 | 0.003 | 0.005 | 0.015 | 0.025 | 0.005 |
| | | | YY20-105348 | ASSAY | TB20119871 | 208.00 | 209.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.020 | 0.005 |
| | | | YY20-105349 | ASSAY | TB20119871 | 209.00 | 210.00 | 1.00 | 0.013 | 0.003 | 0.003 | 0.015 | 0.023 | 0.005 |
| | | | YY20-105350 | ASSAY | TB20119871 | 210.00 | 211.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.019 | 0.033 | 0.005 |
| | | | YY20-105351 | ASSAY | TB20119871 | 211.00 | 212.00 | 1.00 | 0.041 | 0.003 | 0.003 | 0.011 | 0.021 | 0.005 |
| | | | YY20-105352 | ASSAY | TB20119871 | 212.00 | 213.00 | 1.00 | 0.296 | 0.019 | 0.027 | 0.026 | 0.030 | 0.005 |
| | | | YY20-105353 | ASSAY | TB20119871 | 213.00 | 214.30 | 1.30 | 0.099 | 0.005 | 0.015 | 0.028 | 0.034 | 0.006 |
| | | | YY20-105354 | ASSAY | TB20119871 | 214.30 | 215.00 | 0.70 | 1.350 | 0.071 | 0.056 | 0.050 | 0.051 | 0.006 |
| | | | YY20-105355 | ASSAY | TB20119871 | 215.00 | 216.00 | 1.00 | 0.057 | 0.006 | 0.007 | 0.009 | 0.013 | 0.003 |
| | | | YY20-105356 | ASSAY | TB20119871 | 216.00 | 217.00 | 1.00 | 0.051 | 0.005 | 0.029 | 0.027 | 0.041 | 0.006 |
| | | | YY20-105357 | ASSAY | TB20119871 | 217.00 | 218.00 | 1.00 | 0.040 | 0.005 | 0.025 | 0.058 | 0.072 | 0.008 |
| | | | YY20-105358 | ASSAY | TB20119871 | 218.00 | 219.00 | 1.00 | 0.009 | 0.003 | 0.007 | 0.024 | 0.036 | 0.007 |
| | | | YY20-105359 | ASSAY | TB20119871 | 219.00 | 220.00 | 1.00 | 0.017 | 0.003 | 0.007 | 0.019 | 0.025 | 0.006 |
| | | | YY20-105360 | ASSAY | TB20119871 | 220.00 | 221.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.015 | 0.016 | 0.006 |
| | | | YY20-105361 | ASSAY | TB20119871 | 221.00 | 222.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.020 | 0.020 | 0.006 |
| | | | YY20-105362 | ASSAY | TB20119871 | 222.00 | 223.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.011 | 0.013 | 0.006 |
| | | | YY20-105364 | ASSAY | TB20119871 | 223.00 | 224.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.010 | 0.012 | 0.006 |
| | | | YY20-105365 | ASSAY | TB20119871 | 224.00 | 225.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.015 | 0.020 | 0.006 |
| | | | YY20-105366 | ASSAY | TB20119871 | 225.00 | 226.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.014 | 0.023 | 0.005 |
| | | | YY20-105367 | ASSAY | TB20119871 | 226.00 | 227.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.013 | 0.023 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-105368 | ASSAY | TB20119871 | 227.00 | 227.60 | 0.60 | 0.002 | 0.003 | 0.001 | 0.006 | 0.025 | 0.005 |
| 227.60 | 245.03 | GAB-Vt | | | | | | | | | | | | |
| | | medium to dark green, mg, moderately altered and weakly mineralized GABVT. Weak mineralization with local increase near lower contact with QDIOR. Lower contact with QDIOR is sharp and planar at 60dtca. | YY20-105370 | ASSAY | TB20119871 | 227.60 | 229.00 | 1.40 | 0.028 | 0.003 | 0.007 | 0.021 | 0.030 | 0.005 |
| | | | YY20-105371 | ASSAY | TB20119871 | 229.00 | 230.00 | 1.00 | 0.156 | 0.021 | 0.011 | 0.018 | 0.037 | 0.005 |
| | | | YY20-105372 | ASSAY | TB20119871 | 230.00 | 231.00 | 1.00 | 0.109 | 0.021 | 0.012 | 0.011 | 0.031 | 0.004 |
| | | | YY20-105373 | ASSAY | TB20119871 | 231.00 | 232.00 | 1.00 | 0.658 | 0.058 | 0.056 | 0.055 | 0.064 | 0.006 |
| | | | YY20-105374 | ASSAY | TB20119871 | 232.00 | 233.00 | 1.00 | 0.883 | 0.075 | 0.056 | 0.068 | 0.072 | 0.005 |
| | | | YY20-105375 | ASSAY | TB20119871 | 233.00 | 234.00 | 1.00 | 0.073 | 0.005 | 0.006 | 0.010 | 0.023 | 0.004 |
| | | | YY20-105376 | ASSAY | TB20119871 | 234.00 | 235.00 | 1.00 | 0.128 | 0.015 | 0.028 | 0.022 | 0.033 | 0.005 |
| | | | YY20-105377 | ASSAY | TB20119871 | 235.00 | 236.00 | 1.00 | 0.395 | 0.040 | 0.019 | 0.042 | 0.072 | 0.007 |
| | | | YY20-105378 | ASSAY | TB20119871 | 236.00 | 237.00 | 1.00 | 0.122 | 0.010 | 0.012 | 0.015 | 0.031 | 0.005 |
| | | | YY20-105379 | ASSAY | TB20119871 | 237.00 | 238.00 | 1.00 | 0.173 | 0.009 | 0.017 | 0.019 | 0.027 | 0.005 |
| | | | YY20-105380 | ASSAY | TB20119871 | 238.00 | 239.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.007 | 0.023 | 0.004 |
| | | | YY20-105382 | ASSAY | TB20119871 | 239.00 | 240.00 | 1.00 | 0.788 | 0.092 | 0.150 | 0.068 | 0.069 | 0.005 |
| | | | YY20-105384 | ASSAY | TB20144445 | 240.00 | 241.00 | 1.00 | 0.290 | 0.048 | 0.091 | 0.059 | 0.061 | 0.005 |
| | | | YY20-105385 | ASSAY | TB20144445 | 241.00 | 242.00 | 1.00 | 0.639 | 0.063 | 0.036 | 0.043 | 0.061 | 0.006 |
| | | | YY20-105387 | ASSAY | TB20144445 | 242.00 | 243.00 | 1.00 | 0.183 | 0.013 | 0.035 | 0.013 | 0.026 | 0.005 |
| | | | YY20-105388 | ASSAY | TB20119872 | 243.00 | 244.00 | 1.00 | 0.295 | 0.025 | 0.008 | 0.014 | 0.030 | 0.005 |
| | | | YY20-105389 | ASSAY | TB20119872 | 244.00 | 245.03 | 1.03 | 0.010 | 0.003 | 0.002 | 0.007 | 0.019 | 0.005 |
| 245.03 | 251.50 | QDIOR | | | | | | | | | | | | |
| | | dark to light grey, fg-mg QDIOR. Strongly foliated giving unit a banded/Gneissic appearance. Unit is strongly deformed and may mark C-1 fault? The unit does host a lot of fg mafic/gabbroic material intermingled throughout. Foliation ranges from 50-70dtca. Q-veins boudinaged locally. Unit shows less mineralization than expected and when min is present is dominantly fg euhedral metamorphic pyrite. Pervasive wk chlorite-actinolite, localized Epidote, sericite+/-K. Lower contact with GABVT is sharp and planar at 70dtca but placed at the last occurrence of QDIOR. | YY20-105390 | ASSAY | TB20119872 | 245.03 | 246.00 | 0.97 | 0.001 | 0.003 | 0.001 | 0.008 | 0.005 | 0.002 |
| | | | YY20-105391 | ASSAY | TB20119872 | 246.00 | 247.00 | 1.00 | 0.001 | 0.003 | 0.008 | 0.007 | 0.002 | 0.002 |
| | | | YY20-105392 | ASSAY | TB20119872 | 247.00 | 248.00 | 1.00 | 0.001 | 0.003 | 0.018 | 0.037 | 0.021 | 0.004 |
| | | | YY20-105393 | ASSAY | TB20119872 | 248.00 | 249.00 | 1.00 | 0.005 | 0.003 | 0.022 | 0.040 | 0.023 | 0.005 |
| | | | YY20-105394 | ASSAY | TB20119872 | 249.00 | 250.00 | 1.00 | 0.001 | 0.003 | 0.007 | 0.012 | 0.005 | 0.002 |
| | | | YY20-105395 | ASSAY | TB20119872 | 250.00 | 250.75 | 0.75 | 0.001 | 0.003 | 0.016 | 0.011 | 0.010 | 0.003 |
| | | | YY20-105396 | ASSAY | TB20119872 | 250.75 | 251.50 | 0.75 | 0.002 | 0.003 | 0.005 | 0.007 | 0.006 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 251.50 | 276.85 | GAB-Vt | YY20-105397 | ASSAY | TB20119872 | 251.50 | 252.25 | 0.75 | 0.058 | 0.005 | 0.028 | 0.023 | 0.020 | 0.005 |
| Medium to dark green, mg, moderately altered and mineralized GABVT. Pervasive moderate chlorite-actinolite. 0.5-1% mg-cg blebby Po-Cpy+/-Pn-Py. Interval is cut by several narrow, <10cm, veins and dikets. | | | YY20-105398 | ASSAY | TB20119872 | 252.25 | 253.00 | 0.75 | 0.025 | 0.003 | 0.036 | 0.013 | 0.019 | 0.005 |
| | | | YY20-105399 | ASSAY | TB20119872 | 253.00 | 254.00 | 1.00 | 0.590 | 0.029 | 0.045 | 0.058 | 0.052 | 0.006 |
| | | | YY20-105400 | ASSAY | TB20119872 | 254.00 | 255.00 | 1.00 | 0.313 | 0.020 | 0.041 | 0.051 | 0.046 | 0.006 |
| | | | YY20-105401 | ASSAY | TB20119872 | 255.00 | 256.00 | 1.00 | 0.965 | 0.108 | 0.073 | 0.087 | 0.063 | 0.005 |
| | | | YY20-105403 | ASSAY | TB20119872 | 256.00 | 257.00 | 1.00 | 0.490 | 0.032 | 0.040 | 0.039 | 0.039 | 0.004 |
| | | | YY20-105404 | ASSAY | TB20119872 | 257.00 | 258.00 | 1.00 | 0.483 | 0.035 | 0.013 | 0.033 | 0.049 | 0.005 |
| | | | YY20-105405 | ASSAY | TB20119872 | 258.00 | 259.00 | 1.00 | 0.240 | 0.015 | 0.072 | 0.059 | 0.045 | 0.005 |
| | | | YY20-105406 | ASSAY | TB20119872 | 259.00 | 260.00 | 1.00 | 0.513 | 0.043 | 0.067 | 0.049 | 0.057 | 0.005 |
| | | | YY20-105407 | ASSAY | TB20119872 | 260.00 | 261.00 | 1.00 | 0.827 | 0.060 | 0.056 | 0.045 | 0.072 | 0.005 |
| | | | YY20-105408 | ASSAY | TB20119872 | 261.00 | 262.00 | 1.00 | 0.882 | 0.085 | 0.090 | 0.045 | 0.080 | 0.006 |
| | | | YY20-105409 | ASSAY | TB20119872 | 262.00 | 263.00 | 1.00 | 0.532 | 0.087 | 0.080 | 0.046 | 0.065 | 0.007 |
| | | | YY20-105410 | ASSAY | TB20119872 | 263.00 | 264.00 | 1.00 | 0.881 | 0.108 | 0.315 | 0.050 | 0.072 | 0.006 |
| | | | YY20-105411 | ASSAY | TB20119872 | 264.00 | 265.00 | 1.00 | 0.281 | 0.040 | 0.058 | 0.026 | 0.057 | 0.005 |
| | | | YY20-105412 | ASSAY | TB20119872 | 265.00 | 266.00 | 1.00 | 1.220 | 0.097 | 0.089 | 0.041 | 0.063 | 0.005 |
| | | | YY20-105413 | ASSAY | TB20119872 | 266.00 | 267.00 | 1.00 | 0.956 | 0.084 | 0.136 | 0.052 | 0.065 | 0.005 |
| | | | YY20-105414 | ASSAY | TB20119872 | 267.00 | 268.00 | 1.00 | 1.800 | 0.122 | 0.122 | 0.092 | 0.113 | 0.006 |
| | | | YY20-105415 | ASSAY | TB20119872 | 268.00 | 269.00 | 1.00 | 3.800 | 0.153 | 0.288 | 0.115 | 0.185 | 0.007 |
| | | | YY20-105416 | ASSAY | TB20119872 | 269.00 | 270.00 | 1.00 | 1.110 | 0.087 | 0.087 | 0.054 | 0.079 | 0.005 |
| | | | YY20-105417 | ASSAY | TB20119872 | 270.00 | 271.00 | 1.00 | 0.645 | 0.076 | 0.076 | 0.037 | 0.052 | 0.005 |
| | | | YY20-105418 | ASSAY | TB20119872 | 271.00 | 272.00 | 1.00 | 2.140 | 0.209 | 0.105 | 0.073 | 0.111 | 0.006 |
| | | | YY20-105419 | ASSAY | TB20119872 | 272.00 | 273.00 | 1.00 | 1.020 | 0.087 | 0.057 | 0.030 | 0.078 | 0.006 |
| | | | YY20-105420 | ASSAY | TB20119872 | 273.00 | 274.00 | 1.00 | 0.388 | 0.050 | 0.063 | 0.031 | 0.048 | 0.005 |
| | | | YY20-105421 | ASSAY | TB20119872 | 274.00 | 275.00 | 1.00 | 1.600 | 0.155 | 0.167 | 0.086 | 0.108 | 0.007 |
| YY20-105422 | ASSAY | TB20119872 | 275.00 | 276.00 | 1.00 | 2.000 | 0.176 | 0.246 | 0.113 | 0.119 | 0.007 | | | |
| YY20-105423 | ASSAY | TB20119872 | 276.00 | 276.85 | 0.85 | 1.840 | 0.222 | 0.226 | 0.095 | 0.105 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|----------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 276.85 | 302.70 | GAB-VBx | YY20-105424 | ASSAY | TB20119872 | 276.85 | 278.00 | 1.15 | 1.480 | 0.165 | 0.092 | 0.051 | 0.076 | 0.005 |
| Medium to dark green, mg-PEG, moderately altered and strongly mineralized GABVT-Bx. Unit shows several truncations, fracture infills, veining and dikelets at different orientations paired with and abrupt grainsize changes ie.. peg to fg phase. Seems like the clasts of the breccia are made up of CG-PEG plag rich cumulates with fg GAB phases forming the matrix. This unit is strongly mineralized and correlates well with the current C zone min shell. Lower contact with a NOR is gradational over 10-30cm scale, defined by drop in plag and occurrence of bronzite. Contact placed at bottom of plag cumulate lense, sharp and planar at 70dtca. | | | YY20-105425 | ASSAY | TB20119872 | 278.00 | 279.00 | 1.00 | 1.380 | 0.156 | 0.080 | 0.044 | 0.094 | 0.007 |
| | | | YY20-105426 | ASSAY | TB20119872 | 279.00 | 280.00 | 1.00 | 0.321 | 0.095 | 0.011 | 0.010 | 0.048 | 0.006 |
| | | | YY20-105427 | ASSAY | TB20119872 | 280.00 | 281.00 | 1.00 | 4.790 | 0.545 | 0.179 | 0.185 | 0.145 | 0.006 |
| | | | YY20-105428 | ASSAY | TB20119872 | 281.00 | 282.00 | 1.00 | 0.612 | 0.182 | 0.018 | 0.021 | 0.037 | 0.004 |
| | | | YY20-105429 | ASSAY | TB20119872 | 282.00 | 283.00 | 1.00 | 0.632 | 0.125 | 0.019 | 0.012 | 0.047 | 0.004 |
| | | | YY20-105430 | ASSAY | TB20119872 | 283.00 | 284.00 | 1.00 | 0.460 | 0.078 | 0.036 | 0.030 | 0.056 | 0.005 |
| | | | YY20-105431 | ASSAY | TB20119872 | 284.00 | 285.00 | 1.00 | 0.355 | 0.111 | 0.013 | 0.013 | 0.037 | 0.005 |
| | | | YY20-105432 | ASSAY | TB20119872 | 285.00 | 286.00 | 1.00 | 2.360 | 0.306 | 0.047 | 0.055 | 0.090 | 0.005 |
| | | | YY20-105433 | ASSAY | TB20119872 | 286.00 | 287.00 | 1.00 | 0.761 | 0.128 | 0.029 | 0.019 | 0.043 | 0.005 |
| | | | YY20-105434 | ASSAY | TB20119872 | 287.00 | 288.00 | 1.00 | 2.820 | 0.256 | 0.240 | 0.177 | 0.143 | 0.008 |
| | | | YY20-105435 | ASSAY | TB20119872 | 288.00 | 289.00 | 1.00 | 2.000 | 0.225 | 0.142 | 0.082 | 0.121 | 0.008 |
| | | | YY20-105436 | ASSAY | TB20119872 | 289.00 | 290.00 | 1.00 | 1.080 | 0.166 | 0.180 | 0.081 | 0.106 | 0.006 |
| | | | YY20-105437 | ASSAY | TB20119872 | 290.00 | 291.00 | 1.00 | 0.238 | 0.040 | 0.022 | 0.015 | 0.043 | 0.005 |
| | | | YY20-105438 | ASSAY | TB20119872 | 291.00 | 292.00 | 1.00 | 0.484 | 0.135 | 0.021 | 0.013 | 0.050 | 0.006 |
| | | | YY20-105439 | ASSAY | TB20119872 | 292.00 | 293.00 | 1.00 | 0.329 | 0.089 | 0.014 | 0.013 | 0.045 | 0.006 |
| | | | YY20-105440 | ASSAY | TB20119872 | 293.00 | 294.00 | 1.00 | 0.310 | 0.086 | 0.027 | 0.017 | 0.053 | 0.006 |
| | | | YY20-105441 | ASSAY | TB20119872 | 294.00 | 295.00 | 1.00 | 1.120 | 0.140 | 0.091 | 0.029 | 0.061 | 0.006 |
| | | | YY20-105443 | ASSAY | TB20119872 | 295.00 | 296.00 | 1.00 | 3.320 | 0.316 | 0.478 | 0.126 | 0.206 | 0.010 |
| | | | YY20-105444 | ASSAY | TB20119872 | 296.00 | 297.00 | 1.00 | 1.680 | 0.528 | 0.068 | 0.032 | 0.049 | 0.005 |
| | | | YY20-105445 | ASSAY | TB20119872 | 297.00 | 298.00 | 1.00 | 1.320 | 0.469 | 0.062 | 0.031 | 0.059 | 0.005 |
| YY20-105446 | ASSAY | TB20119872 | 298.00 | 299.00 | 1.00 | 0.250 | 0.071 | 0.051 | 0.037 | 0.059 | 0.005 | | | |
| YY20-105447 | ASSAY | TB20119872 | 299.00 | 300.00 | 1.00 | 0.455 | 0.076 | 0.017 | 0.025 | 0.063 | 0.005 | | | |
| YY20-105448 | ASSAY | TB20119872 | 300.00 | 301.00 | 1.00 | 0.506 | 0.074 | 0.023 | 0.022 | 0.054 | 0.006 | | | |
| YY20-105449 | ASSAY | TB20119872 | 301.00 | 302.00 | 1.00 | 0.900 | 0.117 | 0.050 | 0.024 | 0.076 | 0.007 | | | |
| YY20-105450 | ASSAY | TB20119872 | 302.00 | 302.70 | 0.70 | 1.150 | 0.149 | 0.075 | 0.028 | 0.057 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 302.70 | 322.35 | NOR | YY20-105451 | ASSAY | TB20119872 | 302.70 | 304.00 | 1.30 | 1.050 | 0.139 | 0.148 | 0.047 | 0.075 | 0.006 |
| Dark purple, Mg-Cg, fairly massive and weakly altered NOR. Pervasive weak chlorite-actinolite with far lesser patches of moderate alt. Unit is cut by a few feldspar veins, <5cm, variable orientations. Mineralization is variable from 0.1-0.2%, very fine grained blebby and patchy intercumulate Cpy-Po-Py. Lower contact with CG GAB seems to be marked by paralleling feldspar-biotite veins at 20dtca. | | | YY20-105452 | ASSAY | TB20119872 | 304.00 | 305.00 | 1.00 | 0.644 | 0.103 | 0.024 | 0.017 | 0.062 | 0.006 |
| | | | YY20-105454 | ASSAY | TB20119872 | 305.00 | 306.00 | 1.00 | 0.658 | 0.097 | 0.038 | 0.032 | 0.053 | 0.005 |
| | | | YY20-105456 | ASSAY | TB20119872 | 306.00 | 307.00 | 1.00 | 1.790 | 0.168 | 0.135 | 0.069 | 0.104 | 0.005 |
| | | | YY20-105457 | ASSAY | TB20119872 | 307.00 | 308.00 | 1.00 | 1.870 | 0.187 | 0.229 | 0.106 | 0.116 | 0.005 |
| | | | YY20-105458 | ASSAY | TB20119872 | 308.00 | 309.00 | 1.00 | 1.810 | 0.204 | 0.285 | 0.122 | 0.121 | 0.004 |
| | | | YY20-105459 | ASSAY | TB20119872 | 309.00 | 310.00 | 1.00 | 0.721 | 0.140 | 0.072 | 0.036 | 0.073 | 0.008 |
| | | | YY20-105460 | ASSAY | TB20119872 | 310.00 | 311.00 | 1.00 | 0.507 | 0.128 | 0.018 | 0.010 | 0.065 | 0.008 |
| | | | YY20-105462 | ASSAY | TB20119874 | 311.00 | 312.00 | 1.00 | 1.340 | 0.250 | 0.042 | 0.015 | 0.066 | 0.008 |
| | | | YY20-105463 | ASSAY | TB20119874 | 312.00 | 313.00 | 1.00 | 1.270 | 0.219 | 0.026 | 0.014 | 0.066 | 0.008 |
| | | | YY20-105464 | ASSAY | TB20119874 | 313.00 | 314.00 | 1.00 | 1.820 | 0.252 | 0.081 | 0.045 | 0.080 | 0.008 |
| | | | YY20-105465 | ASSAY | TB20119874 | 314.00 | 315.00 | 1.00 | 1.570 | 0.236 | 0.071 | 0.057 | 0.091 | 0.009 |
| | | | YY20-105466 | ASSAY | TB20119874 | 315.00 | 316.00 | 1.00 | 0.662 | 0.167 | 0.030 | 0.024 | 0.064 | 0.008 |
| | | | YY20-105467 | ASSAY | TB20119874 | 316.00 | 317.00 | 1.00 | 1.180 | 0.229 | 0.123 | 0.079 | 0.118 | 0.009 |
| | | | YY20-105468 | ASSAY | TB20119874 | 317.00 | 318.00 | 1.00 | 0.703 | 0.185 | 0.039 | 0.023 | 0.076 | 0.008 |
| | | | YY20-105469 | ASSAY | TB20119874 | 318.00 | 319.00 | 1.00 | 0.947 | 0.152 | 0.055 | 0.035 | 0.073 | 0.007 |
| YY20-105470 | ASSAY | TB20119874 | 319.00 | 320.00 | 1.00 | 0.587 | 0.186 | 0.026 | 0.017 | 0.064 | 0.008 | | | |
| YY20-105471 | ASSAY | TB20119874 | 320.00 | 321.00 | 1.00 | 0.989 | 0.219 | 0.029 | 0.017 | 0.066 | 0.008 | | | |
| YY20-105472 | ASSAY | TB20119874 | 321.00 | 322.35 | 1.35 | 0.473 | 0.157 | 0.018 | 0.014 | 0.062 | 0.008 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 322.35 | 335.83 | GAB | YY20-105473 | ASSAY | TB20119874 | 322.35 | 323.00 | 0.65 | 0.208 | 0.085 | 0.016 | 0.007 | 0.032 | 0.004 |
| Greenish beige and medium green, popcorn textured, moderately Cg Plag cumulate. Weakly variable texture with <25% mg and localized patches of wispy fg mafic material. Pervasive moderate chlorite-actinolite and weak epidote alt in patches throughout. Mineralization is strong in patches. Generally occurs as mg blebby Cpy-Po, 0.2% with meter scale patches of 1-2% fg intercumulate Cpy rich sulphide. Unit is split by several aphanetic-fg mafic dikes. Contacts with dikes are sharp and planar. | | | YY20-105474 | ASSAY | TB20119874 | 323.00 | 324.00 | 1.00 | 0.936 | 0.209 | 0.077 | 0.031 | 0.056 | 0.004 |
| | | | YY20-105475 | ASSAY | TB20119874 | 324.00 | 325.00 | 1.00 | 0.357 | 0.155 | 0.055 | 0.027 | 0.031 | 0.003 |
| | | | YY20-105476 | ASSAY | TB20119874 | 325.00 | 326.00 | 1.00 | 2.000 | 0.251 | 0.199 | 0.088 | 0.093 | 0.005 |
| | | | YY20-105477 | ASSAY | TB20119874 | 326.00 | 327.00 | 1.00 | 1.920 | 0.258 | 0.354 | 0.094 | 0.095 | 0.005 |
| | | | YY20-105478 | ASSAY | TB20119874 | 327.00 | 328.00 | 1.00 | 1.500 | 0.220 | 0.125 | 0.077 | 0.087 | 0.005 |
| | | | YY20-105479 | ASSAY | TB20119874 | 328.00 | 329.00 | 1.00 | 0.280 | 0.138 | 0.007 | 0.007 | 0.031 | 0.003 |
| | | | YY20-105480 | ASSAY | TB20119874 | 329.00 | 330.00 | 1.00 | 0.334 | 0.145 | 0.015 | 0.012 | 0.033 | 0.004 |
| | | | YY20-105481 | ASSAY | TB20119874 | 330.00 | 331.00 | 1.00 | 0.326 | 0.138 | 0.021 | 0.015 | 0.030 | 0.003 |
| | | | YY20-105482 | ASSAY | TB20119874 | 331.00 | 332.00 | 1.00 | 0.680 | 0.138 | 0.054 | 0.053 | 0.059 | 0.005 |
| | | | YY20-105483 | ASSAY | TB20119874 | 332.00 | 333.00 | 1.00 | 0.588 | 0.145 | 0.042 | 0.020 | 0.039 | 0.004 |
| | | | YY20-105485 | ASSAY | TB20119874 | 333.00 | 334.00 | 1.00 | 0.348 | 0.123 | 0.018 | 0.013 | 0.033 | 0.004 |
| | | | YY20-105486 | ASSAY | TB20119874 | 334.00 | 335.00 | 1.00 | 0.602 | 0.170 | 0.027 | 0.022 | 0.038 | 0.004 |
| | | | YY20-105487 | ASSAY | TB20119874 | 335.00 | 335.83 | 0.83 | 0.542 | 0.160 | 0.040 | 0.021 | 0.036 | 0.004 |
| 335.83 | 337.50 | DIKE-Mafic | YY20-105488 | ASSAY | TB20119874 | 335.83 | 336.63 | 0.80 | 0.174 | 0.023 | 0.025 | 0.021 | 0.037 | 0.006 |
| dark purplish grey, fg mafic dike. Possibly a fg NOR? Sharp upper and lower contacts. Upper at 70, lower at 60dtca. | | | YY20-105489 | ASSAY | TB20119874 | 336.63 | 337.50 | 0.87 | 0.173 | 0.025 | 0.022 | 0.019 | 0.032 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 337.50 | 373.42 | GAB | YY20-105490 | ASSAY | TB20119874 | 337.50 | 338.25 | 0.75 | 0.446 | 0.145 | 0.015 | 0.013 | 0.034 | 0.004 |
| Same as previous. Unit is beginning to become more "clotty" in appearance and more variable in grain size. Interval is cut by more narrow planar and irregular Q-felds-biotite veins, <10cm. Mineralization is noticeably less than the pristine cumulate described above. Pervasive moderate chlorite-actinolite, weak pervasive sericite and weak patchy epidote. Lower contact with mg NOR is sharp and planar at 75dtca. | | | YY20-105491 | ASSAY | TB20119874 | 338.25 | 339.00 | 0.75 | 0.512 | 0.161 | 0.011 | 0.009 | 0.029 | 0.003 |
| | | | YY20-105492 | ASSAY | TB20139960 | 339.00 | 340.00 | 1.00 | 1.940 | 0.263 | 0.194 | 0.073 | 0.094 | 0.005 |
| | | | YY20-105493 | ASSAY | TB20139960 | 340.00 | 341.00 | 1.00 | 2.940 | 0.339 | 0.392 | 0.128 | 0.136 | 0.006 |
| | | | YY20-105494 | ASSAY | TB20139960 | 341.00 | 342.00 | 1.00 | 4.890 | 0.470 | 0.821 | 0.214 | 0.209 | 0.007 |
| | | | YY20-105495 | ASSAY | TB20139960 | 342.00 | 343.00 | 1.00 | 3.640 | 0.369 | 0.657 | 0.161 | 0.165 | 0.006 |
| | | | YY20-105496 | ASSAY | TB20139960 | 343.00 | 344.00 | 1.00 | 2.450 | 0.280 | 0.314 | 0.103 | 0.106 | 0.005 |
| | | | YY20-105497 | ASSAY | TB20139960 | 344.00 | 345.00 | 1.00 | 0.444 | 0.125 | 0.017 | 0.017 | 0.044 | 0.006 |
| | | | YY20-105499 | ASSAY | TB20139960 | 345.00 | 346.00 | 1.00 | 0.302 | 0.084 | 0.017 | 0.016 | 0.043 | 0.006 |
| | | | YY20-105500 | ASSAY | TB20139960 | 346.00 | 347.00 | 1.00 | 0.387 | 0.123 | 0.015 | 0.014 | 0.046 | 0.007 |
| | | | YY20-105501 | ASSAY | TB20139960 | 347.00 | 348.00 | 1.00 | 0.388 | 0.148 | 0.009 | 0.007 | 0.052 | 0.007 |
| | | | YY20-105502 | ASSAY | TB20119874 | 348.00 | 349.00 | 1.00 | 0.513 | 0.168 | 0.013 | 0.009 | 0.055 | 0.007 |
| | | | YY20-105503 | ASSAY | TB20119874 | 349.00 | 350.00 | 1.00 | 0.624 | 0.177 | 0.010 | 0.008 | 0.051 | 0.007 |
| | | | YY20-105504 | ASSAY | TB20119874 | 350.00 | 351.00 | 1.00 | 0.516 | 0.186 | 0.010 | 0.009 | 0.058 | 0.008 |
| | | | YY20-105506 | ASSAY | TB20119874 | 351.00 | 352.00 | 1.00 | 0.523 | 0.174 | 0.020 | 0.013 | 0.054 | 0.007 |
| | | | YY20-105507 | ASSAY | TB20119874 | 352.00 | 353.00 | 1.00 | 0.531 | 0.169 | 0.017 | 0.009 | 0.051 | 0.006 |
| | | | YY20-105508 | ASSAY | TB20119874 | 353.00 | 354.00 | 1.00 | 0.500 | 0.170 | 0.018 | 0.013 | 0.050 | 0.006 |
| | | | YY20-105509 | ASSAY | TB20119874 | 354.00 | 355.00 | 1.00 | 0.706 | 0.201 | 0.024 | 0.015 | 0.053 | 0.006 |
| | | | YY20-105510 | ASSAY | TB20119874 | 355.00 | 356.00 | 1.00 | 0.809 | 0.207 | 0.042 | 0.022 | 0.061 | 0.007 |
| | | | YY20-105511 | ASSAY | TB20119874 | 356.00 | 357.00 | 1.00 | 0.819 | 0.205 | 0.060 | 0.031 | 0.071 | 0.008 |
| | | | YY20-105512 | ASSAY | TB20119874 | 357.00 | 358.00 | 1.00 | 1.640 | 0.293 | 0.225 | 0.093 | 0.111 | 0.008 |
| | | | YY20-105513 | ASSAY | TB20119874 | 358.00 | 359.00 | 1.00 | 1.500 | 0.265 | 0.089 | 0.047 | 0.098 | 0.006 |
| | | | YY20-105514 | ASSAY | TB20119874 | 359.00 | 360.00 | 1.00 | 1.220 | 0.205 | 0.108 | 0.046 | 0.069 | 0.005 |
| | | | YY20-105515 | ASSAY | TB20119874 | 360.00 | 361.00 | 1.00 | 1.010 | 0.191 | 0.105 | 0.046 | 0.059 | 0.004 |
| YY20-105516 | ASSAY | TB20119874 | 361.00 | 362.00 | 1.00 | 2.060 | 0.301 | 0.235 | 0.095 | 0.106 | 0.006 | | | |
| YY20-105517 | ASSAY | TB20119874 | 362.00 | 363.00 | 1.00 | 0.932 | 0.208 | 0.072 | 0.037 | 0.059 | 0.005 | | | |
| YY20-105518 | ASSAY | TB20119874 | 363.00 | 364.00 | 1.00 | 0.751 | 0.194 | 0.056 | 0.028 | 0.050 | 0.005 | | | |
| YY20-105520 | ASSAY | TB20119874 | 364.00 | 365.00 | 1.00 | 0.983 | 0.253 | 0.079 | 0.035 | 0.069 | 0.007 | | | |
| YY20-105521 | ASSAY | TB20119874 | 365.00 | 366.00 | 1.00 | 1.040 | 0.243 | 0.082 | 0.037 | 0.060 | 0.005 | | | |
| YY20-105522 | ASSAY | TB20119874 | 366.00 | 367.00 | 1.00 | 1.060 | 0.250 | 0.085 | 0.043 | 0.064 | 0.005 | | | |
| YY20-105523 | ASSAY | TB20119874 | 367.00 | 368.00 | 1.00 | 1.140 | 0.249 | 0.117 | 0.053 | 0.060 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-105524 | ASSAY | TB20119874 | 368.00 | 369.00 | 1.00 | 0.723 | 0.248 | 0.050 | 0.034 | 0.043 | 0.005 |
| | | | YY20-105525 | ASSAY | TB20119874 | 369.00 | 370.00 | 1.00 | 0.878 | 0.169 | 0.094 | 0.071 | 0.058 | 0.004 |
| | | | YY20-105526 | ASSAY | TB20119874 | 370.00 | 371.00 | 1.00 | 0.708 | 0.177 | 0.040 | 0.056 | 0.054 | 0.006 |
| | | | YY20-105527 | ASSAY | TB20119874 | 371.00 | 372.00 | 1.00 | 0.683 | 0.206 | 0.060 | 0.034 | 0.051 | 0.005 |
| | | | YY20-105528 | ASSAY | TB20119874 | 372.00 | 372.70 | 0.70 | 0.946 | 0.201 | 0.096 | 0.035 | 0.066 | 0.007 |
| | | | YY20-105529 | ASSAY | TB20119874 | 372.70 | 373.42 | 0.72 | 0.710 | 0.204 | 0.048 | 0.024 | 0.070 | 0.008 |
| 373.42 | 380.64 | NOR | YY20-105530 | ASSAY | TB20119874 | 373.42 | 374.25 | 0.83 | 1.180 | 0.219 | 0.096 | 0.036 | 0.086 | 0.008 |
| Dark purple to dark green, mg, weak to mod alt NOR. Weak to mod chlorite-actinolite with patchy talc. Fg patchy disseminated Cpy-Po-Py, 0.2%. Lower contact into GABVT is irregular and splayed. Contact is chosen at first occurrence of mineralized GABVT, sharp but wispy at 50dtca. | | | YY20-105531 | ASSAY | TB20119874 | 374.25 | 375.00 | 0.75 | 1.660 | 0.250 | 0.138 | 0.050 | 0.099 | 0.008 |
| | | | YY20-105532 | ASSAY | TB20119874 | 375.00 | 376.00 | 1.00 | 0.994 | 0.210 | 0.084 | 0.032 | 0.085 | 0.008 |
| | | | YY20-105533 | ASSAY | TB20119874 | 376.00 | 377.00 | 1.00 | 0.680 | 0.169 | 0.032 | 0.016 | 0.071 | 0.008 |
| | | | YY20-105535 | ASSAY | TB20119874 | 377.00 | 378.00 | 1.00 | 0.623 | 0.199 | 0.014 | 0.009 | 0.067 | 0.008 |
| | | | YY20-105536 | ASSAY | TB20119874 | 378.00 | 379.00 | 1.00 | 0.868 | 0.215 | 0.065 | 0.026 | 0.081 | 0.008 |
| | | | YY20-105537 | ASSAY | TB20119874 | 379.00 | 380.00 | 1.00 | 0.809 | 0.219 | 0.038 | 0.019 | 0.067 | 0.007 |
| | | | YY20-105538 | ASSAY | TB20119874 | 380.00 | 380.64 | 0.64 | 1.860 | 0.328 | 0.202 | 0.100 | 0.144 | 0.010 |
| 380.64 | 395.86 | GAB-Vt | YY20-105540 | ASSAY | TB20128942 | 380.64 | 381.25 | 0.61 | 1.380 | 0.145 | 0.066 | 0.047 | 0.061 | 0.004 |
| Medium to dark green, mg-cg, moderate to strongly altered GABVT. Unit is hosts minor amounts of strong alt MNOR and mafic dike <20cm. Moderate to strong chlorite-actinolite alt. Mineralization is dominantly mg-cg blebby Cpy-Po-Py, blebs up to 20mm, overall 0.5%. Lower contact is sharp and planar at 60dtca. | | | YY20-105541 | ASSAY | TB20128942 | 381.25 | 382.00 | 0.75 | 1.180 | 0.124 | 0.078 | 0.046 | 0.054 | 0.004 |
| | | | YY20-105542 | ASSAY | TB20128942 | 382.00 | 383.00 | 1.00 | 1.440 | 0.277 | 0.247 | 0.095 | 0.134 | 0.009 |
| | | | YY20-105544 | ASSAY | TB20128942 | 383.00 | 384.00 | 1.00 | 2.380 | 0.356 | 0.409 | 0.152 | 0.180 | 0.010 |
| | | | YY20-105545 | ASSAY | TB20128942 | 384.00 | 385.00 | 1.00 | 2.410 | 0.347 | 0.316 | 0.127 | 0.167 | 0.010 |
| | | | YY20-105546 | ASSAY | TB20128942 | 385.00 | 386.00 | 1.00 | 1.200 | 0.221 | 0.077 | 0.039 | 0.089 | 0.008 |
| | | | YY20-105547 | ASSAY | TB20128942 | 386.00 | 387.00 | 1.00 | 2.510 | 0.285 | 0.142 | 0.142 | 0.100 | 0.006 |
| | | | YY20-105548 | ASSAY | TB20128942 | 387.00 | 388.00 | 1.00 | 4.720 | 0.512 | 0.467 | 0.217 | 0.243 | 0.009 |
| | | | YY20-105549 | ASSAY | TB20128942 | 388.00 | 389.00 | 1.00 | 0.759 | 0.066 | 0.022 | 0.018 | 0.058 | 0.004 |
| | | | YY20-105550 | ASSAY | TB20128942 | 389.00 | 390.00 | 1.00 | 0.159 | 0.036 | 0.008 | 0.008 | 0.034 | 0.005 |
| | | | YY20-105551 | ASSAY | TB20128942 | 390.00 | 391.00 | 1.00 | 0.300 | 0.062 | 0.009 | 0.011 | 0.037 | 0.005 |
| | | | YY20-105552 | ASSAY | TB20128942 | 391.00 | 392.00 | 1.00 | 1.220 | 0.199 | 0.065 | 0.086 | 0.083 | 0.006 |
| | | | YY20-105553 | ASSAY | TB20128942 | 392.00 | 393.00 | 1.00 | 0.900 | 0.144 | 0.076 | 0.048 | 0.065 | 0.007 |
| | | | YY20-105554 | ASSAY | TB20128942 | 393.00 | 394.00 | 1.00 | 0.447 | 0.159 | 0.011 | 0.012 | 0.055 | 0.008 |
| | | | YY20-105555 | ASSAY | TB20128942 | 394.00 | 395.00 | 1.00 | 0.665 | 0.170 | 0.013 | 0.014 | 0.062 | 0.008 |
| | | | YY20-105556 | ASSAY | TB20128942 | 395.00 | 395.86 | 0.86 | 0.583 | 0.141 | 0.014 | 0.015 | 0.051 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 395.86 | 408.60 | NOR | YY20-105557 | ASSAY | TB20128942 | 395.86 | 397.00 | 1.14 | 0.669 | 0.192 | 0.031 | 0.020 | 0.064 | 0.008 |
| dark purple and green, mg, weak with patchy moderate chlorite actinolite altered NOR. Mineralization is dominantly fg disseminated Cpy-Po-Py in patches, 0.3%. Lower contact with Tonalite is split by strongly altered and foliated mafic dike. Lower contact at 70dtca. | | | YY20-105559 | ASSAY | TB20128942 | 397.00 | 398.00 | 1.00 | 1.240 | 0.197 | 0.093 | 0.050 | 0.091 | 0.008 |
| | | | YY20-105560 | ASSAY | TB20128942 | 398.00 | 399.00 | 1.00 | 0.635 | 0.186 | 0.026 | 0.016 | 0.065 | 0.008 |
| | | | YY20-105561 | ASSAY | TB20128942 | 399.00 | 400.00 | 1.00 | 0.566 | 0.192 | 0.015 | 0.012 | 0.062 | 0.008 |
| | | | YY20-105562 | ASSAY | TB20128942 | 400.00 | 401.00 | 1.00 | 0.642 | 0.189 | 0.018 | 0.014 | 0.066 | 0.008 |
| | | | YY20-105563 | ASSAY | TB20128942 | 401.00 | 402.00 | 1.00 | 1.220 | 0.233 | 0.097 | 0.046 | 0.087 | 0.008 |
| | | | YY20-105564 | ASSAY | TB20128942 | 402.00 | 403.00 | 1.00 | 2.610 | 0.389 | 0.350 | 0.117 | 0.152 | 0.010 |
| | | | YY20-105565 | ASSAY | TB20128942 | 403.00 | 404.00 | 1.00 | 2.830 | 0.406 | 0.320 | 0.133 | 0.164 | 0.008 |
| | | | YY20-105566 | ASSAY | TB20128942 | 404.00 | 405.00 | 1.00 | 0.930 | 0.179 | 0.072 | 0.041 | 0.066 | 0.007 |
| | | | YY20-105567 | ASSAY | TB20128942 | 405.00 | 406.00 | 1.00 | 0.949 | 0.210 | 0.068 | 0.027 | 0.064 | 0.007 |
| | | | YY20-105568 | ASSAY | TB20128942 | 406.00 | 407.00 | 1.00 | 1.070 | 0.208 | 0.097 | 0.040 | 0.080 | 0.008 |
| | | | YY20-105569 | ASSAY | TB20128942 | 407.00 | 408.00 | 1.00 | 0.482 | 0.159 | 0.025 | 0.011 | 0.051 | 0.007 |
| YY20-105570 | ASSAY | TB20128942 | 408.00 | 408.60 | 0.60 | 1.140 | 0.215 | 0.068 | 0.030 | 0.075 | 0.007 | | | |
| 408.60 | 413.75 | DIKE-Mafic | YY20-105571 | ASSAY | TB20128942 | 408.60 | 409.30 | 0.70 | 0.341 | 0.120 | 0.009 | 0.006 | 0.036 | 0.005 |
| dark grey/black and green mafic dike. Strongly foliated with localized bands of plag. Moderate to strong chlorite alt. Dike intruded along contact between MBI and Tonalite. Lower contact is strongly disked but appears sharp at 80dtca. | | | YY20-105572 | ASSAY | TB20128942 | 409.30 | 410.00 | 0.70 | 0.170 | 0.016 | 0.005 | 0.008 | 0.012 | 0.003 |
| | | | YY20-105573 | ASSAY | TB20128942 | 410.00 | 411.00 | 1.00 | 0.018 | 0.003 | 0.001 | 0.005 | 0.003 | 0.003 |
| | | | YY20-105574 | ASSAY | TB20128942 | 411.00 | 412.00 | 1.00 | 0.020 | 0.006 | 0.001 | 0.005 | 0.003 | 0.003 |
| | | | YY20-105575 | ASSAY | TB20128942 | 412.00 | 413.00 | 1.00 | 0.055 | 0.015 | 0.001 | 0.006 | 0.006 | 0.003 |
| | | | YY20-105576 | ASSAY | TB20128942 | 413.00 | 413.75 | 0.75 | 0.089 | 0.021 | 0.002 | 0.006 | 0.004 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 413.75 | 426.00 | TON | YY20-105577 | ASSAY | TB20128942 | 413.75 | 414.50 | 0.75 | 0.001 | 0.003 | 0.001 | 0.004 | 0.004 | 0.003 |
| dark grey and beige tonalite. Locally foliated and mylonitic. Weak to moderate chlorite-sericite+/-epidote alt. Patchy weak K. Roughly 0.5m missing core btween 415-417m depth. EOH is 426. | | | YY20-105578 | ASSAY | TB20128942 | 414.50 | 415.00 | 0.50 | 0.001 | 0.003 | 0.003 | 0.005 | 0.003 | 0.003 |
| | | | YY20-105579 | ASSAY | TB20128942 | 415.00 | 416.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.002 |
| | | | YY20-105580 | ASSAY | TB20128942 | 416.00 | 417.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.002 |
| | | | YY20-105581 | ASSAY | TB20128942 | 417.00 | 418.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.001 | 0.002 |
| | | | YY20-105582 | ASSAY | TB20128942 | 418.00 | 419.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.002 | 0.002 |
| | | | YY20-105583 | ASSAY | TB20128942 | 419.00 | 420.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.005 | 0.003 | 0.002 |
| | | | YY20-105584 | ASSAY | TB20128942 | 420.00 | 421.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.002 |
| | | | YY20-105585 | ASSAY | TB20128942 | 421.00 | 422.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.003 | 0.002 |
| | | | YY20-105587 | ASSAY | TB20128942 | 422.00 | 423.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.004 | 0.002 |
| | | | YY20-105588 | ASSAY | TB20128942 | 423.00 | 424.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.003 | 0.003 |
| | | | YY20-105590 | ASSAY | TB20128942 | 424.00 | 425.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | YY20-105591 | ASSAY | TB20128942 | 425.00 | 426.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.000 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 315.29 | -31.29 | UNCSPRNT | O | |
| 5.00 | 315.34 | -31.25 | UNCSPRNT | O | |
| 10.00 | 315.34 | -31.18 | UNCSPRNT | O | |
| 15.00 | 315.29 | -31.14 | UNCSPRNT | O | |
| 20.00 | 315.28 | -31.11 | UNCSPRNT | O | |
| 25.00 | 315.33 | -31.09 | UNCSPRNT | O | |
| 30.00 | 315.31 | -31.04 | UNCSPRNT | O | |
| 35.00 | 315.38 | -31.01 | UNCSPRNT | O | |
| 40.00 | 315.39 | -31.00 | UNCSPRNT | O | |
| 45.00 | 315.43 | -30.94 | UNCSPRNT | O | |
| 50.00 | 315.42 | -30.92 | UNCSPRNT | O | |
| 55.00 | 315.53 | -30.76 | UNCSPRNT | O | |
| 60.00 | 315.63 | -30.71 | UNCSPRNT | O | |
| 65.00 | 315.95 | -30.82 | UNCSPRNT | O | |
| 70.00 | 316.41 | -31.00 | UNCSPRNT | O | |
| 75.00 | 316.87 | -31.13 | UNCSPRNT | O | |
| 80.00 | 316.95 | -31.14 | UNCSPRNT | O | |
| 85.00 | 316.98 | -31.16 | UNCSPRNT | O | |
| 90.00 | 316.99 | -31.13 | UNCSPRNT | O | |
| 95.00 | 317.01 | -31.16 | UNCSPRNT | O | |
| 100.00 | 317.03 | -31.13 | UNCSPRNT | O | |
| 105.00 | 317.05 | -31.10 | UNCSPRNT | O | |
| 110.00 | 317.08 | -31.07 | UNCSPRNT | O | |
| 115.00 | 317.11 | -31.05 | UNCSPRNT | O | |
| 120.00 | 317.13 | -31.03 | UNCSPRNT | O | |
| 125.00 | 317.19 | -30.99 | UNCSPRNT | O | |
| 130.00 | 317.21 | -30.96 | UNCSPRNT | O | |
| 135.00 | 317.23 | -30.94 | UNCSPRNT | O | |
| 140.00 | 317.28 | -30.90 | UNCSPRNT | O | |
| 145.00 | 317.30 | -30.88 | UNCSPRNT | O | |
| 150.00 | 317.35 | -30.84 | UNCSPRNT | O | |
| 155.00 | 317.38 | -30.83 | UNCSPRNT | O | |
| 160.00 | 317.42 | -30.80 | UNCSPRNT | O | |
| 165.00 | 317.45 | -30.76 | UNCSPRNT | O | |
| 170.00 | 317.43 | -30.71 | UNCSPRNT | O | |
| 175.00 | 317.47 | -30.69 | UNCSPRNT | O | |
| 180.00 | 317.44 | -30.65 | UNCSPRNT | O | |

Hole Number: 20-412

Units: METRIC

| | | | | |
|--------|--------|--------|----------|---|
| 185.00 | 317.46 | -30.62 | UNCSPRNT | O |
| 190.00 | 317.47 | -30.60 | UNCSPRNT | O |
| 195.00 | 317.47 | -30.57 | UNCSPRNT | O |
| 200.00 | 317.48 | -30.53 | UNCSPRNT | O |
| 205.00 | 317.48 | -30.51 | UNCSPRNT | O |
| 210.00 | 317.49 | -30.49 | UNCSPRNT | O |
| 215.00 | 317.52 | -30.48 | UNCSPRNT | O |
| 220.00 | 317.52 | -30.45 | UNCSPRNT | O |
| 225.00 | 317.54 | -30.42 | UNCSPRNT | O |
| 230.00 | 317.57 | -30.36 | UNCSPRNT | O |
| 235.00 | 317.61 | -30.33 | UNCSPRNT | O |
| 240.00 | 317.60 | -30.29 | UNCSPRNT | O |
| 245.00 | 317.62 | -30.25 | UNCSPRNT | O |
| 250.00 | 317.63 | -30.22 | UNCSPRNT | O |
| 255.00 | 317.65 | -30.17 | UNCSPRNT | O |
| 260.00 | 317.66 | -30.11 | UNCSPRNT | O |
| 265.00 | 317.67 | -30.13 | UNCSPRNT | O |
| 270.00 | 317.80 | -30.13 | UNCSPRNT | O |
| 275.00 | 317.90 | -30.12 | UNCSPRNT | O |
| 280.00 | 318.06 | -30.12 | UNCSPRNT | O |
| 285.00 | 318.04 | -30.13 | UNCSPRNT | O |
| 290.00 | 318.14 | -30.14 | UNCSPRNT | O |
| 295.00 | 318.20 | -30.15 | UNCSPRNT | O |
| 300.00 | 318.26 | -30.17 | UNCSPRNT | O |
| 305.00 | 318.29 | -30.20 | UNCSPRNT | O |
| 310.00 | 318.35 | -30.21 | UNCSPRNT | O |
| 315.00 | 318.38 | -30.20 | UNCSPRNT | O |
| 320.00 | 318.45 | -30.21 | UNCSPRNT | O |
| 325.00 | 318.53 | -30.19 | UNCSPRNT | O |
| 330.00 | 318.58 | -30.18 | UNCSPRNT | O |
| 335.00 | 318.62 | -30.19 | UNCSPRNT | O |
| 340.00 | 318.66 | -30.19 | UNCSPRNT | O |
| 345.00 | 318.70 | -30.18 | UNCSPRNT | O |
| 350.00 | 318.73 | -30.16 | UNCSPRNT | O |
| 355.00 | 318.82 | -30.14 | UNCSPRNT | O |
| 360.00 | 318.83 | -30.14 | UNCSPRNT | O |
| 365.00 | 318.87 | -30.15 | UNCSPRNT | O |
| 370.00 | 318.91 | -30.15 | UNCSPRNT | O |
| 375.00 | 318.96 | -30.15 | UNCSPRNT | O |
| 380.00 | 318.96 | -30.17 | UNCSPRNT | O |

Hole Number: **20-412**

Units: **METRIC**

| | | | | |
|--------|--------|--------|---------|---|
| 385.00 | 319.01 | -30.19 | UNCSRNT | O |
| 390.00 | 319.07 | -30.20 | UNCSRNT | O |
| 395.00 | 319.18 | -30.26 | UNCSRNT | O |
| 400.00 | 319.22 | -30.27 | UNCSRNT | O |
| 405.00 | 319.32 | -30.25 | UNCSRNT | O |
| 410.00 | 319.57 | -30.53 | UNCSRNT | O |
| 415.00 | 319.54 | -30.70 | UNCSRNT | O |



**Detailed Log Report
Hole Number 20-413**

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,478.73 | Length: 414.00 |
| Location: | East: 31,930.05 | Hole Size: NQ |
| Start Date: May 30, 2020 | Elev: -321.14 | Hole Type: DDH |
| Completed Date: Jun 10, 2020 | Collar Dip: -8.58 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 308.60 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,082.24 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Jun 07, 2020 | East: 309,282.40 | EOH: 414.00 |
| End Log: Jun 14, 2020 | Elev: -321.14 | Artesian Cond: |
| Logged By 1: Adam Richardson | Claim: 252 | Abandon Reason: |

| Detailed Lithology | | | | | | | | | | | | | | |
|---------------------------|------|-----------------------------|-------------|-------------|------------|------|------|------|--------|--------|--------|-------|-------|-------|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
| 0.00 | 5.06 | NOR | YY20-105592 | ASSAY | TB20128942 | 0.00 | 1.00 | 1.00 | 0.087 | 0.013 | 0.007 | 0.018 | 0.040 | 0.007 |
| | | brownish greenish medgr nor | YY20-105593 | ASSAY | TB20128942 | 1.00 | 2.00 | 1.00 | 0.107 | 0.017 | 0.010 | 0.016 | 0.036 | 0.006 |
| | | | YY20-105594 | ASSAY | TB20128942 | 2.00 | 3.00 | 1.00 | 0.148 | 0.016 | 0.011 | 0.019 | 0.032 | 0.007 |
| | | | YY20-105595 | ASSAY | TB20128942 | 3.00 | 4.00 | 1.00 | 0.128 | 0.015 | 0.012 | 0.023 | 0.038 | 0.006 |
| | | | YY20-105596 | ASSAY | TB20128942 | 4.00 | 5.06 | 1.06 | 0.257 | 0.028 | 0.025 | 0.050 | 0.070 | 0.009 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------------|-------|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 5.06 | 14.57 | GAB-Vt | YY20-105597 | ASSAY | TB20128942 | 5.06 | 6.00 | 0.94 | 0.147 | 0.015 | 0.015 | 0.016 | 0.037 | 0.006 |
| green gabVT | | | YY20-105598 | ASSAY | TB20128942 | 6.00 | 7.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.008 | 0.031 | 0.005 |
| | | | YY20-105599 | ASSAY | TB20128942 | 7.00 | 8.00 | 1.00 | 0.214 | 0.024 | 0.022 | 0.025 | 0.043 | 0.006 |
| | | | YY20-105600 | ASSAY | TB20128942 | 8.00 | 9.00 | 1.00 | 0.469 | 0.040 | 0.008 | 0.013 | 0.034 | 0.005 |
| | | | YY20-105601 | ASSAY | TB20128942 | 9.00 | 10.00 | 1.00 | 0.004 | 0.003 | 0.010 | 0.025 | 0.034 | 0.006 |
| | | | YY20-105602 | ASSAY | TB20128942 | 10.00 | 11.00 | 1.00 | 0.001 | 0.003 | 0.006 | 0.018 | 0.035 | 0.006 |
| | | | YY20-105603 | ASSAY | TB20128942 | 11.00 | 12.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.013 | 0.037 | 0.006 |
| | | | YY20-105604 | ASSAY | TB20128942 | 12.00 | 13.25 | 1.25 | 0.014 | 0.003 | 0.005 | 0.016 | 0.045 | 0.006 |
| | | | YY20-105605 | ASSAY | TB20128942 | 13.25 | 14.57 | 1.32 | 0.066 | 0.010 | 0.013 | 0.027 | 0.058 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-----------------------------|-------|---------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 14.57 | 42.07 | NOR | YY20-105606 | ASSAY | TB20128942 | 14.57 | 15.75 | 1.18 | 0.022 | 0.005 | 0.014 | 0.049 | 0.091 | 0.011 |
| brownish greenish medgr nor | | | YY20-105607 | ASSAY | TB20128942 | 15.75 | 17.00 | 1.25 | 0.001 | 0.003 | 0.001 | 0.012 | 0.036 | 0.007 |
| | | | YY20-105608 | ASSAY | TB20128942 | 17.00 | 18.00 | 1.00 | 0.068 | 0.009 | 0.007 | 0.015 | 0.042 | 0.008 |
| | | | YY20-105609 | ASSAY | TB20128942 | 18.00 | 19.00 | 1.00 | 0.055 | 0.009 | 0.007 | 0.015 | 0.033 | 0.007 |
| | | | YY20-105610 | ASSAY | TB20128942 | 19.00 | 20.00 | 1.00 | 0.035 | 0.003 | 0.004 | 0.012 | 0.035 | 0.007 |
| | | | YY20-105611 | ASSAY | TB20128942 | 20.00 | 21.00 | 1.00 | 0.027 | 0.003 | 0.004 | 0.014 | 0.038 | 0.007 |
| | | | YY20-105612 | ASSAY | TB20128942 | 21.00 | 22.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.034 | 0.007 |
| | | | YY20-105613 | ASSAY | TB20128942 | 22.00 | 23.00 | 1.00 | 0.001 | 0.003 | 0.014 | 0.032 | 0.036 | 0.006 |
| | | | YY20-105614 | ASSAY | TB20128942 | 23.00 | 24.00 | 1.00 | 0.031 | 0.003 | 0.017 | 0.038 | 0.043 | 0.007 |
| | | | YY20-105615 | ASSAY | TB20128942 | 24.00 | 25.00 | 1.00 | 0.009 | 0.006 | 0.020 | 0.051 | 0.066 | 0.008 |
| | | | YY20-105618 | ASSAY | TB20128944 | 25.00 | 26.00 | 1.00 | 0.014 | 0.003 | 0.004 | 0.011 | 0.052 | 0.007 |
| | | | YY20-105619 | ASSAY | TB20128944 | 26.00 | 27.00 | 1.00 | 0.004 | 0.003 | 0.006 | 0.014 | 0.032 | 0.005 |
| | | | YY20-105620 | ASSAY | TB20128944 | 27.00 | 28.00 | 1.00 | 0.016 | 0.003 | 0.006 | 0.016 | 0.046 | 0.006 |
| | | | YY20-105621 | ASSAY | TB20128944 | 28.00 | 29.00 | 1.00 | 0.189 | 0.015 | 0.006 | 0.026 | 0.044 | 0.007 |
| | | | YY20-105622 | ASSAY | TB20128944 | 29.00 | 30.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.007 | 0.038 | 0.007 |
| | | | YY20-105623 | ASSAY | TB20128944 | 30.00 | 31.00 | 1.00 | 0.014 | 0.003 | 0.001 | 0.010 | 0.038 | 0.007 |
| | | | YY20-105624 | ASSAY | TB20128944 | 31.00 | 32.00 | 1.00 | 0.018 | 0.003 | 0.001 | 0.009 | 0.041 | 0.008 |
| | | | YY20-105625 | ASSAY | TB20128944 | 32.00 | 33.00 | 1.00 | 0.043 | 0.009 | 0.001 | 0.013 | 0.048 | 0.008 |
| | | | YY20-105626 | ASSAY | TB20128944 | 33.00 | 34.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.046 | 0.009 |
| | | | YY20-105628 | ASSAY | TB20128944 | 34.00 | 35.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.018 | 0.047 | 0.008 |
| | | | YY20-105629 | ASSAY | TB20128944 | 35.00 | 36.00 | 1.00 | 0.014 | 0.003 | 0.001 | 0.011 | 0.045 | 0.008 |
| | | | YY20-105630 | ASSAY | TB20128944 | 36.00 | 37.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.012 | 0.046 | 0.008 |
| | | | YY20-105632 | ASSAY | TB20128944 | 37.00 | 38.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.013 | 0.045 | 0.008 |
| | | | YY20-105633 | ASSAY | TB20128944 | 38.00 | 39.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.044 | 0.008 |
| | | | YY20-105634 | ASSAY | TB20128944 | 39.00 | 40.00 | 1.00 | 0.096 | 0.026 | 0.005 | 0.023 | 0.057 | 0.009 |
| | | | YY20-105635 | ASSAY | TB20128944 | 40.00 | 41.00 | 1.00 | 0.023 | 0.003 | 0.004 | 0.017 | 0.047 | 0.008 |
| | | | YY20-105636 | ASSAY | TB20128944 | 41.00 | 42.07 | 1.07 | 0.001 | 0.003 | 0.001 | 0.010 | 0.042 | 0.008 |
| 42.07 | 46.45 | GAB-Vt | YY20-105637 | ASSAY | TB20128944 | 42.07 | 43.00 | 0.93 | 0.002 | 0.003 | 0.002 | 0.012 | 0.045 | 0.008 |
| greenish gabVT | | | YY20-105638 | ASSAY | TB20128944 | 43.00 | 44.00 | 1.00 | 0.020 | 0.003 | 0.005 | 0.015 | 0.044 | 0.007 |
| | | | YY20-105639 | ASSAY | TB20128944 | 44.00 | 45.20 | 1.20 | 0.006 | 0.003 | 0.002 | 0.015 | 0.041 | 0.007 |
| | | | YY20-105640 | ASSAY | TB20128944 | 45.20 | 46.45 | 1.25 | 0.028 | 0.003 | 0.002 | 0.009 | 0.027 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---------------------|--------|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 46.45 | 118.24 | NOR | YY20-105641 | ASSAY | TB20128944 | 46.45 | 47.18 | 0.73 | 0.093 | 0.010 | 0.006 | 0.015 | 0.034 | 0.006 |
| med gr brownish nor | | | YY20-105642 | ASSAY | TB20128944 | 47.18 | 48.00 | 0.82 | 0.033 | 0.003 | 0.006 | 0.023 | 0.040 | 0.007 |
| | | | YY20-105643 | ASSAY | TB20128944 | 48.00 | 49.00 | 1.00 | 0.180 | 0.023 | 0.018 | 0.017 | 0.039 | 0.007 |
| | | | YY20-105644 | ASSAY | TB20128944 | 49.00 | 50.00 | 1.00 | 0.018 | 0.003 | 0.004 | 0.014 | 0.036 | 0.006 |
| | | | YY20-105645 | ASSAY | TB20128944 | 50.00 | 51.00 | 1.00 | 0.048 | 0.011 | 0.004 | 0.017 | 0.037 | 0.006 |
| | | | YY20-105646 | ASSAY | TB20128944 | 51.00 | 52.00 | 1.00 | 0.147 | 0.020 | 0.017 | 0.015 | 0.032 | 0.006 |
| | | | YY20-105647 | ASSAY | TB20128944 | 52.00 | 53.00 | 1.00 | 0.068 | 0.011 | 0.004 | 0.019 | 0.035 | 0.006 |
| | | | YY20-105648 | ASSAY | TB20128944 | 53.00 | 54.00 | 1.00 | 0.023 | 0.003 | 0.002 | 0.012 | 0.035 | 0.006 |
| | | | YY20-105649 | ASSAY | TB20128944 | 54.00 | 55.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.033 | 0.006 |
| | | | YY20-105650 | ASSAY | TB20128944 | 55.00 | 56.00 | 1.00 | 0.042 | 0.007 | 0.005 | 0.033 | 0.055 | 0.008 |
| | | | YY20-105651 | ASSAY | TB20128944 | 56.00 | 57.00 | 1.00 | 0.084 | 0.008 | 0.005 | 0.032 | 0.058 | 0.009 |
| | | | YY20-105652 | ASSAY | TB20128944 | 57.00 | 58.00 | 1.00 | 0.043 | 0.005 | 0.020 | 0.057 | 0.068 | 0.008 |
| | | | YY20-105653 | ASSAY | TB20128944 | 58.00 | 59.00 | 1.00 | 0.052 | 0.010 | 0.022 | 0.037 | 0.053 | 0.008 |
| | | | YY20-105654 | ASSAY | TB20128944 | 59.00 | 60.00 | 1.00 | 0.031 | 0.003 | 0.005 | 0.017 | 0.035 | 0.007 |
| | | | YY20-105655 | ASSAY | TB20128944 | 60.00 | 61.00 | 1.00 | 0.011 | 0.003 | 0.003 | 0.024 | 0.053 | 0.009 |
| | | | YY20-105656 | ASSAY | TB20128944 | 61.00 | 62.00 | 1.00 | 0.001 | 0.003 | 0.007 | 0.013 | 0.029 | 0.006 |
| | | | YY20-105657 | ASSAY | TB20128944 | 62.00 | 63.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.016 | 0.030 | 0.006 |
| | | | YY20-105658 | ASSAY | TB20128944 | 63.00 | 64.00 | 1.00 | 0.061 | 0.008 | 0.010 | 0.018 | 0.034 | 0.007 |
| | | | YY20-105659 | ASSAY | TB20128944 | 64.00 | 65.00 | 1.00 | 0.006 | 0.003 | 0.003 | 0.013 | 0.040 | 0.007 |
| | | | YY20-105660 | ASSAY | TB20128944 | 65.00 | 66.00 | 1.00 | 0.008 | 0.003 | 0.001 | 0.014 | 0.040 | 0.007 |
| | | | YY20-105661 | ASSAY | TB20128944 | 66.00 | 67.00 | 1.00 | 0.010 | 0.003 | 0.003 | 0.014 | 0.038 | 0.007 |
| | | | YY20-105662 | ASSAY | TB20128944 | 67.00 | 68.00 | 1.00 | 0.030 | 0.003 | 0.002 | 0.015 | 0.039 | 0.007 |
| | | | YY20-105663 | ASSAY | TB20128944 | 68.00 | 69.00 | 1.00 | 0.038 | 0.003 | 0.001 | 0.015 | 0.039 | 0.007 |
| | | | YY20-105664 | ASSAY | TB20128944 | 69.00 | 70.00 | 1.00 | 0.151 | 0.012 | 0.026 | 0.027 | 0.051 | 0.007 |
| | | | YY20-105665 | ASSAY | TB20128944 | 70.00 | 71.00 | 1.00 | 0.005 | 0.003 | 0.015 | 0.022 | 0.049 | 0.008 |
| | | | YY20-105666 | ASSAY | TB20128944 | 71.00 | 72.00 | 1.00 | 0.060 | 0.009 | 0.027 | 0.028 | 0.053 | 0.008 |
| | | | YY20-105667 | ASSAY | TB20128944 | 72.00 | 73.00 | 1.00 | 0.010 | 0.003 | 0.012 | 0.021 | 0.046 | 0.007 |
| | | | YY20-105668 | ASSAY | TB20128944 | 73.00 | 74.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.041 | 0.007 |
| | | | YY20-105669 | ASSAY | TB20128944 | 74.00 | 75.00 | 1.00 | 0.021 | 0.003 | 0.004 | 0.018 | 0.046 | 0.007 |
| | | | YY20-105670 | ASSAY | TB20128944 | 75.00 | 76.00 | 1.00 | 0.006 | 0.003 | 0.001 | 0.012 | 0.046 | 0.008 |
| | | | YY20-105671 | ASSAY | TB20128944 | 76.00 | 77.00 | 1.00 | 0.014 | 0.003 | 0.001 | 0.013 | 0.044 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-105672 | ASSAY | TB20128944 | 77.00 | 78.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.016 | 0.047 | 0.008 |
| | | | YY20-105673 | ASSAY | TB20128944 | 78.00 | 79.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.015 | 0.043 | 0.007 |
| | | | YY20-105674 | ASSAY | TB20128944 | 79.00 | 80.00 | 1.00 | 0.791 | 0.075 | 0.049 | 0.063 | 0.114 | 0.012 |
| | | | YY20-105676 | ASSAY | TB20128944 | 80.00 | 81.00 | 1.00 | 0.139 | 0.005 | 0.018 | 0.060 | 0.058 | 0.008 |
| | | | YY20-105677 | ASSAY | TB20128944 | 81.00 | 82.00 | 1.00 | 0.086 | 0.007 | 0.015 | 0.061 | 0.084 | 0.009 |
| | | | YY20-105678 | ASSAY | TB20128944 | 82.00 | 83.00 | 1.00 | 0.048 | 0.009 | 0.010 | 0.028 | 0.066 | 0.009 |
| | | | YY20-105679 | ASSAY | TB20128944 | 83.00 | 84.00 | 1.00 | 0.322 | 0.023 | 0.013 | 0.053 | 0.181 | 0.015 |
| | | | YY20-105680 | ASSAY | TB20128944 | 84.00 | 85.00 | 1.00 | 0.154 | 0.011 | 0.020 | 0.054 | 0.160 | 0.015 |
| | | | YY20-105681 | ASSAY | TB20128944 | 85.00 | 86.00 | 1.00 | 0.031 | 0.003 | 0.003 | 0.017 | 0.179 | 0.017 |
| | | | YY20-105683 | ASSAY | TB20128944 | 86.00 | 87.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.019 | 0.184 | 0.017 |
| | | | YY20-105684 | ASSAY | TB20128944 | 87.00 | 88.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.016 | 0.187 | 0.017 |
| | | | YY20-105685 | ASSAY | TB20128944 | 88.00 | 89.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.011 | 0.175 | 0.016 |
| | | | YY20-105686 | ASSAY | TB20128944 | 89.00 | 90.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.179 | 0.016 |
| | | | YY20-105687 | ASSAY | TB20128944 | 90.00 | 91.00 | 1.00 | 0.008 | 0.003 | 0.002 | 0.009 | 0.171 | 0.015 |
| | | | YY20-105688 | ASSAY | TB20128944 | 91.00 | 92.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.157 | 0.014 |
| | | | YY20-105689 | ASSAY | TB20128944 | 92.00 | 93.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.010 | 0.145 | 0.013 |
| | | | YY20-105690 | ASSAY | TB20128944 | 93.00 | 94.00 | 1.00 | 0.195 | 0.017 | 0.017 | 0.022 | 0.142 | 0.014 |
| | | | YY20-105692 | ASSAY | TB20128944 | 94.00 | 95.00 | 1.00 | 0.040 | 0.005 | 0.012 | 0.019 | 0.107 | 0.011 |
| | | | YY20-105693 | ASSAY | TB20128944 | 95.00 | 96.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.124 | 0.012 |
| | | | YY20-105694 | ASSAY | TB20128944 | 96.00 | 97.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.068 | 0.008 |
| | | | YY20-105696 | ASSAY | TB20128945 | 97.00 | 98.00 | 1.00 | 0.009 | 0.003 | 0.003 | 0.014 | 0.047 | 0.007 |
| | | | YY20-105697 | ASSAY | TB20128945 | 98.00 | 99.00 | 1.00 | 0.117 | 0.010 | 0.010 | 0.063 | 0.101 | 0.010 |
| | | | YY20-105699 | ASSAY | TB20128945 | 99.00 | 100.00 | 1.00 | 0.066 | 0.007 | 0.006 | 0.011 | 0.161 | 0.014 |
| | | | YY20-105700 | ASSAY | TB20128945 | 100.00 | 101.00 | 1.00 | 0.028 | 0.003 | 0.005 | 0.020 | 0.168 | 0.015 |
| | | | YY20-105701 | ASSAY | TB20128945 | 101.00 | 102.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.013 | 0.128 | 0.012 |
| | | | YY20-105702 | ASSAY | TB20128945 | 102.00 | 103.00 | 1.00 | 0.110 | 0.008 | 0.008 | 0.024 | 0.052 | 0.006 |
| | | | YY20-105703 | ASSAY | TB20128945 | 103.00 | 104.00 | 1.00 | 0.231 | 0.020 | 0.012 | 0.035 | 0.076 | 0.008 |
| | | | YY20-105704 | ASSAY | TB20128945 | 104.00 | 105.00 | 1.00 | 0.249 | 0.020 | 0.012 | 0.046 | 0.070 | 0.008 |
| | | | YY20-105705 | ASSAY | TB20128945 | 105.00 | 106.00 | 1.00 | 0.119 | 0.008 | 0.011 | 0.020 | 0.038 | 0.005 |
| | | | YY20-105706 | ASSAY | TB20128945 | 106.00 | 107.00 | 1.00 | 0.001 | 0.003 | 0.008 | 0.010 | 0.031 | 0.005 |
| | | | YY20-105707 | ASSAY | TB20128945 | 107.00 | 108.00 | 1.00 | 0.019 | 0.003 | 0.008 | 0.013 | 0.032 | 0.005 |
| | | | YY20-105708 | ASSAY | TB20128945 | 108.00 | 109.00 | 1.00 | 0.104 | 0.009 | 0.017 | 0.034 | 0.037 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-105709 | ASSAY | TB20128945 | 109.00 | 110.00 | 1.00 | 0.116 | 0.010 | 0.009 | 0.016 | 0.036 | 0.005 |
| | | | YY20-105710 | ASSAY | TB20128945 | 110.00 | 111.00 | 1.00 | 0.293 | 0.016 | 0.007 | 0.015 | 0.038 | 0.005 |
| | | | YY20-105711 | ASSAY | TB20128945 | 111.00 | 112.00 | 1.00 | 0.013 | 0.003 | 0.006 | 0.011 | 0.034 | 0.005 |
| | | | YY20-105712 | ASSAY | TB20128945 | 112.00 | 113.00 | 1.00 | 0.006 | 0.003 | 0.002 | 0.014 | 0.035 | 0.005 |
| | | | YY20-105713 | ASSAY | TB20128945 | 113.00 | 114.00 | 1.00 | 0.145 | 0.017 | 0.009 | 0.026 | 0.046 | 0.006 |
| | | | YY20-105714 | ASSAY | TB20128945 | 114.00 | 115.00 | 1.00 | 0.113 | 0.007 | 0.051 | 0.024 | 0.046 | 0.006 |
| | | | YY20-105715 | ASSAY | TB20128945 | 115.00 | 116.00 | 1.00 | 0.235 | 0.025 | 0.024 | 0.049 | 0.068 | 0.008 |
| | | | YY20-105716 | ASSAY | TB20128945 | 116.00 | 117.00 | 1.00 | 0.028 | 0.007 | 0.014 | 0.045 | 0.057 | 0.007 |
| | | | YY20-105717 | ASSAY | TB20128945 | 117.00 | 118.24 | 1.24 | 0.041 | 0.003 | 0.006 | 0.024 | 0.044 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|-------------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 118.24 | 242.82 | GAB-Vt greenishgabVT | YY20-105718 | ASSAY | TB20128945 | 118.24 | 119.00 | 0.76 | 0.003 | 0.003 | 0.010 | 0.030 | 0.036 | 0.006 |
| | | | YY20-105719 | ASSAY | TB20128945 | 119.00 | 120.00 | 1.00 | 0.048 | 0.003 | 0.013 | 0.042 | 0.052 | 0.007 |
| | | | YY20-105720 | ASSAY | TB20128945 | 120.00 | 121.00 | 1.00 | 0.003 | 0.003 | 0.007 | 0.020 | 0.037 | 0.005 |
| | | | YY20-105721 | ASSAY | TB20128945 | 121.00 | 122.00 | 1.00 | 0.019 | 0.003 | 0.010 | 0.027 | 0.041 | 0.006 |
| | | | YY20-105722 | ASSAY | TB20128945 | 122.00 | 123.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.009 | 0.025 | 0.004 |
| | | | YY20-105723 | ASSAY | TB20128945 | 123.00 | 124.00 | 1.00 | 0.006 | 0.003 | 0.014 | 0.031 | 0.042 | 0.006 |
| | | | YY20-105724 | ASSAY | TB20128945 | 124.00 | 125.00 | 1.00 | 0.050 | 0.005 | 0.008 | 0.043 | 0.051 | 0.007 |
| | | | YY20-105726 | ASSAY | TB20128945 | 125.00 | 126.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.031 | 0.038 | 0.007 |
| | | | YY20-105727 | ASSAY | TB20128945 | 126.00 | 127.00 | 1.00 | 0.044 | 0.005 | 0.008 | 0.035 | 0.051 | 0.008 |
| | | | YY20-105728 | ASSAY | TB20128945 | 127.00 | 128.00 | 1.00 | 0.029 | 0.003 | 0.008 | 0.040 | 0.044 | 0.008 |
| | | | YY20-105729 | ASSAY | TB20128945 | 128.00 | 129.00 | 1.00 | 0.023 | 0.003 | 0.002 | 0.013 | 0.026 | 0.006 |
| | | | YY20-105730 | ASSAY | TB20128945 | 129.00 | 130.00 | 1.00 | 0.010 | 0.003 | 0.001 | 0.013 | 0.028 | 0.006 |
| | | | YY20-105731 | ASSAY | TB20128945 | 130.00 | 131.00 | 1.00 | 0.007 | 0.003 | 0.003 | 0.013 | 0.026 | 0.005 |
| | | | YY20-105732 | ASSAY | TB20128945 | 131.00 | 132.00 | 1.00 | 0.492 | 0.037 | 0.024 | 0.019 | 0.037 | 0.006 |
| | | | YY20-105733 | ASSAY | TB20128945 | 132.00 | 133.00 | 1.00 | 0.021 | 0.003 | 0.001 | 0.010 | 0.016 | 0.004 |
| | | | YY20-105734 | ASSAY | TB20128945 | 133.00 | 134.00 | 1.00 | 0.122 | 0.010 | 0.004 | 0.017 | 0.025 | 0.005 |
| | | | YY20-105735 | ASSAY | TB20128945 | 134.00 | 135.00 | 1.00 | 0.146 | 0.016 | 0.010 | 0.039 | 0.036 | 0.005 |
| | | | YY20-105736 | ASSAY | TB20128945 | 135.00 | 136.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.024 | 0.030 | 0.005 |
| | | | YY20-105737 | ASSAY | TB20128945 | 136.00 | 137.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.013 | 0.003 |
| | | | YY20-105738 | ASSAY | TB20128945 | 137.00 | 138.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.014 | 0.003 |
| | | | YY20-105739 | ASSAY | TB20128945 | 138.00 | 139.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.029 | 0.046 | 0.007 |
| | | | YY20-105740 | ASSAY | TB20128945 | 139.00 | 140.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.018 | 0.030 | 0.005 |
| | | | YY20-105741 | ASSAY | TB20128945 | 140.00 | 141.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.014 | 0.023 | 0.005 |
| | | | YY20-105742 | ASSAY | TB20128945 | 141.00 | 142.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.027 | 0.034 | 0.006 |
| | | | YY20-105743 | ASSAY | TB20128945 | 142.00 | 143.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.038 | 0.042 | 0.006 |
| | | | YY20-105744 | ASSAY | TB20128945 | 143.00 | 144.00 | 1.00 | 0.002 | 0.003 | 0.009 | 0.028 | 0.031 | 0.006 |
| | | | YY20-105745 | ASSAY | TB20128945 | 144.00 | 145.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.015 | 0.020 | 0.004 |
| | | | YY20-105746 | ASSAY | TB20128945 | 145.00 | 146.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.025 | 0.034 | 0.006 |
| | | | YY20-105747 | ASSAY | TB20128945 | 146.00 | 147.00 | 1.00 | 0.001 | 0.003 | 0.012 | 0.032 | 0.041 | 0.007 |
| | | | YY20-105748 | ASSAY | TB20128945 | 147.00 | 148.00 | 1.00 | 0.003 | 0.003 | 0.011 | 0.038 | 0.036 | 0.007 |
| | | | YY20-105749 | ASSAY | TB20128945 | 148.00 | 149.00 | 1.00 | 0.001 | 0.003 | 0.007 | 0.016 | 0.025 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-105750 | ASSAY | TB20128945 | 149.00 | 150.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.011 | 0.021 | 0.005 |
| | | | YY20-105751 | ASSAY | TB20128945 | 150.00 | 151.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.037 | 0.049 | 0.006 |
| | | | YY20-105752 | ASSAY | TB20128945 | 151.00 | 152.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.019 | 0.039 | 0.006 |
| | | | YY20-105753 | ASSAY | TB20128945 | 152.00 | 153.00 | 1.00 | 0.001 | 0.003 | 0.012 | 0.017 | 0.030 | 0.006 |
| | | | YY20-105754 | ASSAY | TB20128945 | 153.00 | 154.00 | 1.00 | 0.006 | 0.003 | 0.005 | 0.037 | 0.045 | 0.007 |
| | | | YY20-105755 | ASSAY | TB20128945 | 154.00 | 155.00 | 1.00 | 0.008 | 0.003 | 0.008 | 0.029 | 0.041 | 0.007 |
| | | | YY20-105756 | ASSAY | TB20128945 | 155.00 | 156.00 | 1.00 | 0.136 | 0.026 | 0.005 | 0.021 | 0.034 | 0.005 |
| | | | YY20-105757 | ASSAY | TB20128945 | 156.00 | 157.00 | 1.00 | 0.007 | 0.003 | 0.005 | 0.023 | 0.033 | 0.006 |
| | | | YY20-105758 | ASSAY | TB20128945 | 157.00 | 158.00 | 1.00 | 0.027 | 0.010 | 0.014 | 0.034 | 0.041 | 0.005 |
| | | | YY20-105759 | ASSAY | TB20128945 | 158.00 | 159.00 | 1.00 | 0.064 | 0.009 | 0.016 | 0.038 | 0.055 | 0.006 |
| | | | YY20-105760 | ASSAY | TB20128945 | 159.00 | 160.00 | 1.00 | 0.241 | 0.019 | 0.031 | 0.023 | 0.046 | 0.008 |
| | | | YY20-105761 | ASSAY | TB20128945 | 160.00 | 161.00 | 1.00 | 0.064 | 0.005 | 0.008 | 0.008 | 0.036 | 0.007 |
| | | | YY20-105762 | ASSAY | TB20128945 | 161.00 | 162.00 | 1.00 | 0.270 | 0.018 | 0.031 | 0.023 | 0.046 | 0.008 |
| | | | YY20-105763 | ASSAY | TB20128945 | 162.00 | 163.00 | 1.00 | 0.044 | 0.003 | 0.009 | 0.011 | 0.040 | 0.008 |
| | | | YY20-105764 | ASSAY | TB20128945 | 163.00 | 164.00 | 1.00 | 0.068 | 0.006 | 0.013 | 0.020 | 0.042 | 0.008 |
| | | | YY20-105765 | ASSAY | TB20128945 | 164.00 | 165.00 | 1.00 | 0.160 | 0.009 | 0.018 | 0.031 | 0.061 | 0.005 |
| | | | YY20-105768 | ASSAY | TB20128945 | 165.00 | 166.00 | 1.00 | 0.014 | 0.003 | 0.014 | 0.024 | 0.040 | 0.005 |
| | | | YY20-105769 | ASSAY | TB20128945 | 166.00 | 167.00 | 1.00 | 0.086 | 0.009 | 0.009 | 0.012 | 0.034 | 0.006 |
| | | | YY20-105771 | ASSAY | TB20128945 | 167.00 | 168.00 | 1.00 | 0.242 | 0.012 | 0.030 | 0.067 | 0.069 | 0.007 |
| | | | YY20-105772 | ASSAY | TB20128945 | 168.00 | 169.00 | 1.00 | 0.214 | 0.011 | 0.025 | 0.057 | 0.062 | 0.007 |
| | | | YY20-105774 | ASSAY | TB20131177 | 169.00 | 170.00 | 1.00 | 0.354 | 0.017 | 0.028 | 0.076 | 0.094 | 0.008 |
| | | | YY20-105775 | ASSAY | TB20131177 | 170.00 | 171.00 | 1.00 | 0.103 | 0.008 | 0.013 | 0.042 | 0.044 | 0.007 |
| | | | YY20-105776 | ASSAY | TB20131177 | 171.00 | 172.00 | 1.00 | 0.102 | 0.013 | 0.008 | 0.033 | 0.047 | 0.005 |
| | | | YY20-105777 | ASSAY | TB20131177 | 172.00 | 173.00 | 1.00 | 0.043 | 0.005 | 0.009 | 0.032 | 0.051 | 0.005 |
| | | | YY20-105778 | ASSAY | TB20131177 | 173.00 | 174.00 | 1.00 | 0.268 | 0.027 | 0.030 | 0.045 | 0.059 | 0.005 |
| | | | YY20-105779 | ASSAY | TB20131177 | 174.00 | 175.00 | 1.00 | 1.000 | 0.050 | 0.176 | 0.094 | 0.105 | 0.006 |
| | | | YY20-105781 | ASSAY | TB20131177 | 175.00 | 176.00 | 1.00 | 0.224 | 0.031 | 0.010 | 0.021 | 0.087 | 0.007 |
| | | | YY20-105782 | ASSAY | TB20131177 | 176.00 | 177.00 | 1.00 | 0.224 | 0.019 | 0.006 | 0.017 | 0.050 | 0.007 |
| | | | YY20-105783 | ASSAY | TB20131177 | 177.00 | 178.00 | 1.00 | 0.025 | 0.003 | 0.005 | 0.014 | 0.045 | 0.006 |
| | | | YY20-105784 | ASSAY | TB20131177 | 178.00 | 179.00 | 1.00 | 0.057 | 0.008 | 0.011 | 0.021 | 0.048 | 0.007 |
| | | | YY20-105785 | ASSAY | TB20131177 | 179.00 | 180.00 | 1.00 | 0.593 | 0.041 | 0.071 | 0.045 | 0.085 | 0.007 |
| | | | YY20-105786 | ASSAY | TB20131177 | 180.00 | 181.00 | 1.00 | 1.730 | 0.184 | 0.092 | 0.126 | 0.134 | 0.009 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-105787 | ASSAY | TB20131177 | 181.00 | 182.00 | 1.00 | 0.140 | 0.014 | 0.037 | 0.025 | 0.061 | 0.008 |
| | | | YY20-105788 | ASSAY | TB20131177 | 182.00 | 183.00 | 1.00 | 0.090 | 0.008 | 0.014 | 0.024 | 0.053 | 0.007 |
| | | | YY20-105789 | ASSAY | TB20131177 | 183.00 | 184.00 | 1.00 | 0.061 | 0.005 | 0.009 | 0.022 | 0.067 | 0.008 |
| | | | YY20-105790 | ASSAY | TB20131177 | 184.00 | 185.00 | 1.00 | 0.020 | 0.003 | 0.006 | 0.009 | 0.043 | 0.007 |
| | | | YY20-105791 | ASSAY | TB20131177 | 185.00 | 186.00 | 1.00 | 0.316 | 0.025 | 0.059 | 0.018 | 0.047 | 0.007 |
| | | | YY20-105792 | ASSAY | TB20131177 | 186.00 | 187.00 | 1.00 | 0.278 | 0.019 | 0.029 | 0.025 | 0.052 | 0.006 |
| | | | YY20-105793 | ASSAY | TB20131177 | 187.00 | 188.00 | 1.00 | 0.997 | 0.026 | 0.042 | 0.031 | 0.045 | 0.005 |
| | | | YY20-105794 | ASSAY | TB20131177 | 188.00 | 189.00 | 1.00 | 0.136 | 0.006 | 0.015 | 0.018 | 0.037 | 0.005 |
| | | | YY20-105795 | ASSAY | TB20131177 | 189.00 | 190.00 | 1.00 | 0.002 | 0.003 | 0.012 | 0.011 | 0.026 | 0.005 |
| | | | YY20-105796 | ASSAY | TB20131177 | 190.00 | 191.00 | 1.00 | 0.055 | 0.003 | 0.023 | 0.023 | 0.043 | 0.005 |
| | | | YY20-105797 | ASSAY | TB20131177 | 191.00 | 192.00 | 1.00 | 0.675 | 0.026 | 0.035 | 0.041 | 0.076 | 0.008 |
| | | | YY20-105798 | ASSAY | TB20131177 | 192.00 | 193.00 | 1.00 | 0.071 | 0.003 | 0.004 | 0.007 | 0.069 | 0.008 |
| | | | YY20-105800 | ASSAY | TB20131177 | 193.00 | 194.00 | 1.00 | 0.032 | 0.003 | 0.002 | 0.005 | 0.065 | 0.008 |
| | | | YY20-105801 | ASSAY | TB20131177 | 194.00 | 195.00 | 1.00 | 0.658 | 0.034 | 0.037 | 0.033 | 0.075 | 0.008 |
| | | | YY20-105802 | ASSAY | TB20131177 | 195.00 | 196.00 | 1.00 | 0.090 | 0.006 | 0.005 | 0.008 | 0.059 | 0.007 |
| | | | YY20-105803 | ASSAY | TB20131177 | 196.00 | 197.00 | 1.00 | 0.253 | 0.018 | 0.016 | 0.014 | 0.068 | 0.008 |
| | | | YY20-105804 | ASSAY | TB20131177 | 197.00 | 198.00 | 1.00 | 0.024 | 0.003 | 0.003 | 0.005 | 0.051 | 0.006 |
| | | | YY20-105805 | ASSAY | TB20131177 | 198.00 | 199.00 | 1.00 | 0.097 | 0.005 | 0.003 | 0.006 | 0.041 | 0.005 |
| | | | YY20-105806 | ASSAY | TB20131177 | 199.00 | 200.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.008 | 0.047 | 0.006 |
| | | | YY20-105807 | ASSAY | TB20131177 | 200.00 | 201.00 | 1.00 | 0.060 | 0.005 | 0.003 | 0.008 | 0.046 | 0.006 |
| | | | YY20-105808 | ASSAY | TB20131177 | 201.00 | 202.00 | 1.00 | 0.074 | 0.003 | 0.005 | 0.009 | 0.031 | 0.005 |
| | | | YY20-105809 | ASSAY | TB20131177 | 202.00 | 203.00 | 1.00 | 0.046 | 0.006 | 0.005 | 0.010 | 0.026 | 0.004 |
| | | | YY20-105810 | ASSAY | TB20131177 | 203.00 | 204.00 | 1.00 | 0.321 | 0.027 | 0.014 | 0.013 | 0.036 | 0.005 |
| | | | YY20-105811 | ASSAY | TB20131177 | 204.00 | 205.00 | 1.00 | 1.220 | 0.075 | 0.041 | 0.041 | 0.062 | 0.006 |
| | | | YY20-105812 | ASSAY | TB20131177 | 205.00 | 206.00 | 1.00 | 0.434 | 0.042 | 0.020 | 0.055 | 0.031 | 0.005 |
| | | | YY20-105814 | ASSAY | TB20131177 | 206.00 | 207.00 | 1.00 | 0.032 | 0.003 | 0.004 | 0.005 | 0.014 | 0.003 |
| | | | YY20-105815 | ASSAY | TB20131177 | 207.00 | 208.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.007 | 0.019 | 0.004 |
| | | | YY20-105817 | ASSAY | TB20131177 | 208.00 | 209.00 | 1.00 | 0.106 | 0.008 | 0.007 | 0.009 | 0.021 | 0.003 |
| | | | YY20-105818 | ASSAY | TB20131177 | 209.00 | 210.00 | 1.00 | 0.189 | 0.013 | 0.014 | 0.019 | 0.030 | 0.004 |
| | | | YY20-105819 | ASSAY | TB20131177 | 210.00 | 211.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.007 | 0.018 | 0.003 |
| | | | YY20-105820 | ASSAY | TB20131177 | 211.00 | 212.00 | 1.00 | 0.068 | 0.003 | 0.003 | 0.009 | 0.021 | 0.004 |
| | | | YY20-105821 | ASSAY | TB20131177 | 212.00 | 213.00 | 1.00 | 0.045 | 0.003 | 0.005 | 0.010 | 0.023 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-105822 | ASSAY | TB20131177 | 213.00 | 214.00 | 1.00 | 0.027 | 0.003 | 0.001 | 0.006 | 0.020 | 0.004 |
| | | | YY20-105823 | ASSAY | TB20131177 | 214.00 | 215.00 | 1.00 | 0.021 | 0.003 | 0.003 | 0.009 | 0.019 | 0.003 |
| | | | YY20-105824 | ASSAY | TB20131177 | 215.00 | 216.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.007 | 0.023 | 0.004 |
| | | | YY20-105825 | ASSAY | TB20131177 | 216.00 | 217.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.006 | 0.019 | 0.004 |
| | | | YY20-105826 | ASSAY | TB20131177 | 217.00 | 218.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.019 | 0.004 |
| | | | YY20-105827 | ASSAY | TB20131177 | 218.00 | 219.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.006 | 0.017 | 0.003 |
| | | | YY20-105828 | ASSAY | TB20131177 | 219.00 | 220.00 | 1.00 | 0.165 | 0.010 | 0.002 | 0.010 | 0.026 | 0.004 |
| | | | YY20-105829 | ASSAY | TB20131177 | 220.00 | 221.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.018 | 0.003 |
| | | | YY20-105830 | ASSAY | TB20131177 | 221.00 | 222.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.007 | 0.021 | 0.004 |
| | | | YY20-105831 | ASSAY | TB20131177 | 222.00 | 223.00 | 1.00 | 0.014 | 0.003 | 0.002 | 0.006 | 0.018 | 0.003 |
| | | | YY20-105832 | ASSAY | TB20131177 | 223.00 | 224.00 | 1.00 | 0.037 | 0.003 | 0.004 | 0.008 | 0.019 | 0.003 |
| | | | YY20-105833 | ASSAY | TB20131177 | 224.00 | 225.00 | 1.00 | 0.151 | 0.007 | 0.015 | 0.015 | 0.021 | 0.004 |
| | | | YY20-105834 | ASSAY | TB20131177 | 225.00 | 226.00 | 1.00 | 0.148 | 0.009 | 0.008 | 0.012 | 0.023 | 0.004 |
| | | | YY20-105836 | ASSAY | TB20131177 | 226.00 | 227.00 | 1.00 | 0.041 | 0.010 | 0.004 | 0.009 | 0.018 | 0.003 |
| | | | YY20-105837 | ASSAY | TB20131177 | 227.00 | 228.00 | 1.00 | 0.080 | 0.003 | 0.003 | 0.008 | 0.024 | 0.004 |
| | | | YY20-105838 | ASSAY | TB20131177 | 228.00 | 229.00 | 1.00 | 0.047 | 0.005 | 0.003 | 0.008 | 0.020 | 0.004 |
| | | | YY20-105839 | ASSAY | TB20131177 | 229.00 | 230.00 | 1.00 | 0.005 | 0.003 | 0.005 | 0.006 | 0.017 | 0.003 |
| | | | YY20-105840 | ASSAY | TB20131177 | 230.00 | 231.00 | 1.00 | 0.011 | 0.003 | 0.003 | 0.006 | 0.007 | 0.002 |
| | | | YY20-105841 | ASSAY | TB20131177 | 231.00 | 232.00 | 1.00 | 0.078 | 0.005 | 0.013 | 0.012 | 0.018 | 0.003 |
| | | | YY20-105842 | ASSAY | TB20131177 | 232.00 | 233.00 | 1.00 | 0.132 | 0.006 | 0.020 | 0.013 | 0.021 | 0.004 |
| | | | YY20-105843 | ASSAY | TB20131177 | 233.00 | 234.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.006 | 0.017 | 0.003 |
| | | | YY20-105844 | ASSAY | TB20131177 | 234.00 | 235.00 | 1.00 | 0.007 | 0.003 | 0.003 | 0.006 | 0.018 | 0.003 |
| | | | YY20-105845 | ASSAY | TB20131177 | 235.00 | 236.00 | 1.00 | 0.159 | 0.011 | 0.017 | 0.042 | 0.028 | 0.004 |
| | | | YY20-105846 | ASSAY | TB20131177 | 236.00 | 237.00 | 1.00 | 0.184 | 0.012 | 0.012 | 0.018 | 0.031 | 0.004 |
| | | | YY20-105847 | ASSAY | TB20131177 | 237.00 | 238.00 | 1.00 | 0.226 | 0.016 | 0.097 | 0.072 | 0.024 | 0.004 |
| | | | YY20-105848 | ASSAY | TB20131177 | 238.00 | 239.00 | 1.00 | 0.049 | 0.005 | 0.072 | 0.050 | 0.022 | 0.004 |
| | | | YY20-105849 | ASSAY | TB20131177 | 239.00 | 240.00 | 1.00 | 0.006 | 0.003 | 0.014 | 0.045 | 0.025 | 0.005 |
| | | | YY20-105850 | ASSAY | TB20131177 | 240.00 | 241.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.006 | 0.017 | 0.004 |
| | | | YY20-105852 | ASSAY | TB20131180 | 241.00 | 242.00 | 1.00 | 0.019 | 0.003 | 0.006 | 0.010 | 0.022 | 0.004 |
| | | | YY20-105853 | ASSAY | TB20131180 | 242.00 | 242.82 | 0.82 | 0.025 | 0.003 | 0.002 | 0.006 | 0.020 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|------------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 242.82 | 254.83 | NOR | YY20-105854 | ASSAY | TB20131180 | 242.82 | 244.00 | 1.18 | 0.011 | 0.003 | 0.013 | 0.025 | 0.030 | 0.006 |
| | | med gr green brown nor | YY20-105856 | ASSAY | TB20131180 | 244.00 | 245.00 | 1.00 | 0.061 | 0.005 | 0.002 | 0.005 | 0.018 | 0.004 |
| | | | YY20-105857 | ASSAY | TB20131180 | 245.00 | 246.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.021 | 0.018 | 0.005 |
| | | | YY20-105858 | ASSAY | TB20131180 | 246.00 | 247.00 | 1.00 | 0.139 | 0.010 | 0.017 | 0.025 | 0.024 | 0.005 |
| | | | YY20-105859 | ASSAY | TB20131180 | 247.00 | 248.00 | 1.00 | 0.294 | 0.021 | 0.048 | 0.015 | 0.031 | 0.004 |
| | | | YY20-105860 | ASSAY | TB20131180 | 248.00 | 249.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.003 | 0.017 | 0.004 |
| | | | YY20-105861 | ASSAY | TB20131180 | 249.00 | 250.00 | 1.00 | 0.043 | 0.003 | 0.014 | 0.019 | 0.021 | 0.005 |
| | | | YY20-105862 | ASSAY | TB20131180 | 250.00 | 251.00 | 1.00 | 0.182 | 0.005 | 0.011 | 0.017 | 0.029 | 0.005 |
| | | | YY20-105864 | ASSAY | TB20131180 | 251.00 | 252.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.006 | 0.022 | 0.005 |
| | | | YY20-105865 | ASSAY | TB20131180 | 252.00 | 253.00 | 1.00 | 0.008 | 0.003 | 0.007 | 0.009 | 0.020 | 0.004 |
| | | | YY20-105866 | ASSAY | TB20131180 | 253.00 | 254.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.010 | 0.021 | 0.004 |
| | | | YY20-105867 | ASSAY | TB20131180 | 254.00 | 254.83 | 0.83 | 0.001 | 0.003 | 0.001 | 0.005 | 0.021 | 0.004 |
| 254.83 | 270.55 | GAB-Vt | YY20-105868 | ASSAY | TB20131180 | 254.83 | 256.00 | 1.17 | 0.039 | 0.003 | 0.007 | 0.009 | 0.021 | 0.004 |
| | | med c gr gabVT | YY20-105869 | ASSAY | TB20131180 | 256.00 | 257.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.004 | 0.022 | 0.005 |
| | | | YY20-105870 | ASSAY | TB20131180 | 257.00 | 258.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.006 | 0.025 | 0.005 |
| | | | YY20-105871 | ASSAY | TB20131180 | 258.00 | 259.00 | 1.00 | 0.002 | 0.003 | 0.008 | 0.023 | 0.030 | 0.006 |
| | | | YY20-105872 | ASSAY | TB20131180 | 259.00 | 260.00 | 1.00 | 0.001 | 0.003 | 0.007 | 0.009 | 0.024 | 0.004 |
| | | | YY20-105873 | ASSAY | TB20131180 | 260.00 | 261.00 | 1.00 | 0.003 | 0.003 | 0.009 | 0.012 | 0.018 | 0.004 |
| | | | YY20-105874 | ASSAY | TB20131180 | 261.00 | 262.00 | 1.00 | 0.321 | 0.035 | 0.021 | 0.019 | 0.026 | 0.005 |
| | | | YY20-105875 | ASSAY | TB20131180 | 262.00 | 263.00 | 1.00 | 0.101 | 0.007 | 0.047 | 0.030 | 0.019 | 0.005 |
| | | | YY20-105876 | ASSAY | TB20131180 | 263.00 | 264.00 | 1.00 | 0.582 | 0.060 | 0.046 | 0.044 | 0.041 | 0.006 |
| | | | YY20-105877 | ASSAY | TB20131180 | 264.00 | 265.00 | 1.00 | 0.016 | 0.003 | 0.042 | 0.043 | 0.016 | 0.005 |
| | | | YY20-105878 | ASSAY | TB20131180 | 265.00 | 266.00 | 1.00 | 0.104 | 0.006 | 0.013 | 0.024 | 0.021 | 0.005 |
| | | | YY20-105879 | ASSAY | TB20131180 | 266.00 | 267.00 | 1.00 | 0.391 | 0.027 | 0.037 | 0.019 | 0.024 | 0.005 |
| | | | YY20-105880 | ASSAY | TB20131180 | 267.00 | 268.00 | 1.00 | 0.499 | 0.035 | 0.047 | 0.021 | 0.023 | 0.005 |
| | | | YY20-105881 | ASSAY | TB20131180 | 268.00 | 269.25 | 1.25 | 0.537 | 0.031 | 0.009 | 0.024 | 0.043 | 0.006 |
| | | | YY20-105882 | ASSAY | TB20131180 | 269.25 | 270.55 | 1.30 | 0.102 | 0.006 | 0.006 | 0.023 | 0.027 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--------------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 270.55 | 275.54 | QDIOR | YY20-105883 | ASSAY | TB20131180 | 270.55 | 271.75 | 1.20 | 0.043 | 0.003 | 0.038 | 0.028 | 0.005 | 0.001 |
| | | whiteish med gr qdiorite | YY20-105884 | ASSAY | TB20131180 | 271.75 | 273.00 | 1.25 | 0.346 | 0.017 | 0.056 | 0.043 | 0.019 | 0.002 |
| | | | YY20-105885 | ASSAY | TB20131180 | 273.00 | 274.25 | 1.25 | 0.115 | 0.007 | 0.024 | 0.028 | 0.016 | 0.002 |
| | | | YY20-105886 | ASSAY | TB20131180 | 274.25 | 275.54 | 1.29 | 0.026 | 0.003 | 0.007 | 0.010 | 0.003 | 0.001 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------------------|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 275.54 | 346.88 | GAB-Vt | YY20-105887 | ASSAY | TB20131180 | 275.54 | 276.75 | 1.21 | 0.043 | 0.012 | 0.011 | 0.005 | 0.021 | 0.003 |
| f-cgr green gabVT | | | YY20-105888 | ASSAY | TB20131180 | 276.75 | 278.00 | 1.25 | 0.231 | 0.021 | 0.031 | 0.021 | 0.030 | 0.004 |
| | | | YY20-105889 | ASSAY | TB20131180 | 278.00 | 279.00 | 1.00 | 0.104 | 0.019 | 0.038 | 0.023 | 0.032 | 0.005 |
| | | | YY20-105890 | ASSAY | TB20131180 | 279.00 | 280.00 | 1.00 | 0.261 | 0.029 | 0.046 | 0.032 | 0.040 | 0.005 |
| | | | YY20-105891 | ASSAY | TB20131180 | 280.00 | 281.00 | 1.00 | 0.166 | 0.019 | 0.034 | 0.020 | 0.035 | 0.005 |
| | | | YY20-105893 | ASSAY | TB20131180 | 281.00 | 282.00 | 1.00 | 0.788 | 0.066 | 0.070 | 0.062 | 0.064 | 0.005 |
| | | | YY20-105894 | ASSAY | TB20131180 | 282.00 | 283.00 | 1.00 | 0.715 | 0.051 | 0.049 | 0.041 | 0.069 | 0.005 |
| | | | YY20-105895 | ASSAY | TB20131180 | 283.00 | 284.00 | 1.00 | 1.760 | 0.120 | 0.301 | 0.090 | 0.089 | 0.006 |
| | | | YY20-105896 | ASSAY | TB20131180 | 284.00 | 285.00 | 1.00 | 3.120 | 0.176 | 0.290 | 0.142 | 0.137 | 0.007 |
| | | | YY20-105897 | ASSAY | TB20131180 | 285.00 | 286.00 | 1.00 | 2.560 | 0.191 | 0.150 | 0.107 | 0.125 | 0.007 |
| | | | YY20-105898 | ASSAY | TB20131180 | 286.00 | 287.00 | 1.00 | 0.640 | 0.052 | 0.071 | 0.068 | 0.069 | 0.005 |
| | | | YY20-105899 | ASSAY | TB20131180 | 287.00 | 288.00 | 1.00 | 0.647 | 0.071 | 0.047 | 0.026 | 0.058 | 0.005 |
| | | | YY20-105900 | ASSAY | TB20131180 | 288.00 | 289.00 | 1.00 | 2.520 | 0.176 | 0.240 | 0.140 | 0.136 | 0.007 |
| | | | YY20-105901 | ASSAY | TB20131180 | 289.00 | 290.00 | 1.00 | 1.660 | 0.150 | 0.394 | 0.082 | 0.102 | 0.006 |
| | | | YY20-105902 | ASSAY | TB20131180 | 290.00 | 291.00 | 1.00 | 1.280 | 0.148 | 0.168 | 0.061 | 0.092 | 0.006 |
| | | | YY20-105903 | ASSAY | TB20131180 | 291.00 | 292.00 | 1.00 | 0.771 | 0.138 | 0.149 | 0.062 | 0.054 | 0.005 |
| | | | YY20-105904 | ASSAY | TB20131180 | 292.00 | 293.00 | 1.00 | 3.280 | 0.768 | 0.163 | 0.058 | 0.084 | 0.005 |
| | | | YY20-105906 | ASSAY | TB20131180 | 293.00 | 294.00 | 1.00 | 1.640 | 0.274 | 0.109 | 0.049 | 0.064 | 0.005 |
| | | | YY20-105907 | ASSAY | TB20131180 | 294.00 | 295.00 | 1.00 | 1.130 | 0.444 | 0.050 | 0.021 | 0.044 | 0.003 |
| | | | YY20-105908 | ASSAY | TB20131180 | 295.00 | 296.00 | 1.00 | 1.880 | 0.281 | 0.166 | 0.089 | 0.094 | 0.005 |
| | | | YY20-105909 | ASSAY | TB20131180 | 296.00 | 297.00 | 1.00 | 1.530 | 0.297 | 0.068 | 0.038 | 0.068 | 0.004 |
| | | | YY20-105910 | ASSAY | TB20131180 | 297.00 | 298.00 | 1.00 | 0.311 | 0.063 | 0.017 | 0.010 | 0.034 | 0.003 |
| | | | YY20-105911 | ASSAY | TB20131180 | 298.00 | 299.00 | 1.00 | 1.860 | 0.250 | 0.064 | 0.045 | 0.064 | 0.004 |
| | | | YY20-105912 | ASSAY | TB20131180 | 299.00 | 300.00 | 1.00 | 1.150 | 0.236 | 0.042 | 0.049 | 0.055 | 0.003 |
| | | | YY20-105914 | ASSAY | TB20131180 | 300.00 | 301.00 | 1.00 | 0.693 | 0.161 | 0.045 | 0.036 | 0.051 | 0.005 |
| | | | YY20-105915 | ASSAY | TB20131180 | 301.00 | 302.00 | 1.00 | 0.397 | 0.121 | 0.014 | 0.012 | 0.052 | 0.008 |
| | | | YY20-105916 | ASSAY | TB20131180 | 302.00 | 303.00 | 1.00 | 0.408 | 0.121 | 0.016 | 0.011 | 0.051 | 0.007 |
| | | | YY20-105917 | ASSAY | TB20131180 | 303.00 | 304.00 | 1.00 | 0.516 | 0.142 | 0.018 | 0.013 | 0.046 | 0.006 |
| | | | YY20-105918 | ASSAY | TB20131180 | 304.00 | 305.00 | 1.00 | 0.391 | 0.119 | 0.015 | 0.012 | 0.044 | 0.006 |
| | | | YY20-105919 | ASSAY | TB20131180 | 305.00 | 306.00 | 1.00 | 0.346 | 0.109 | 0.012 | 0.009 | 0.038 | 0.006 |
| | | | YY20-105920 | ASSAY | TB20131180 | 306.00 | 307.00 | 1.00 | 0.584 | 0.109 | 0.036 | 0.025 | 0.044 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-105921 | ASSAY | TB20131180 | 307.00 | 308.00 | 1.00 | 0.597 | 0.181 | 0.016 | 0.023 | 0.048 | 0.007 |
| | | | YY20-105922 | ASSAY | TB20131180 | 308.00 | 309.00 | 1.00 | 0.517 | 0.121 | 0.046 | 0.029 | 0.046 | 0.005 |
| | | | YY20-105923 | ASSAY | TB20131180 | 309.00 | 310.00 | 1.00 | 0.293 | 0.080 | 0.011 | 0.010 | 0.034 | 0.005 |
| | | | YY20-105924 | ASSAY | TB20131180 | 310.00 | 311.00 | 1.00 | 0.177 | 0.034 | 0.012 | 0.014 | 0.035 | 0.006 |
| | | | YY20-105925 | ASSAY | TB20131180 | 311.00 | 312.00 | 1.00 | 0.067 | 0.015 | 0.010 | 0.014 | 0.035 | 0.005 |
| | | | YY20-105926 | ASSAY | TB20131180 | 312.00 | 313.00 | 1.00 | 0.183 | 0.034 | 0.004 | 0.007 | 0.024 | 0.003 |
| | | | YY20-105927 | ASSAY | TB20131180 | 313.00 | 314.00 | 1.00 | 0.164 | 0.031 | 0.007 | 0.009 | 0.034 | 0.005 |
| | | | YY20-105928 | ASSAY | TB20131180 | 314.00 | 315.00 | 1.00 | 0.271 | 0.087 | 0.012 | 0.013 | 0.041 | 0.006 |
| | | | YY20-105930 | ASSAY | TB20131179 | 315.00 | 316.00 | 1.00 | 0.326 | 0.104 | 0.006 | 0.009 | 0.042 | 0.007 |
| | | | YY20-105931 | ASSAY | TB20131179 | 316.00 | 317.00 | 1.00 | 0.240 | 0.036 | 0.003 | 0.006 | 0.032 | 0.004 |
| | | | YY20-105932 | ASSAY | TB20131179 | 317.00 | 318.00 | 1.00 | 0.257 | 0.040 | 0.013 | 0.020 | 0.032 | 0.005 |
| | | | YY20-105934 | ASSAY | TB20131179 | 318.00 | 319.00 | 1.00 | 0.263 | 0.028 | 0.008 | 0.012 | 0.036 | 0.005 |
| | | | YY20-105935 | ASSAY | TB20131179 | 319.00 | 320.00 | 1.00 | 0.418 | 0.089 | 0.009 | 0.009 | 0.043 | 0.005 |
| | | | YY20-105936 | ASSAY | TB20131179 | 320.00 | 321.00 | 1.00 | 1.920 | 0.204 | 0.015 | 0.026 | 0.117 | 0.006 |
| | | | YY20-105937 | ASSAY | TB20131179 | 321.00 | 322.00 | 1.00 | 0.373 | 0.102 | 0.004 | 0.008 | 0.049 | 0.006 |
| | | | YY20-105938 | ASSAY | TB20131179 | 322.00 | 323.00 | 1.00 | 0.434 | 0.112 | 0.009 | 0.008 | 0.057 | 0.009 |
| | | | YY20-105939 | ASSAY | TB20131179 | 323.00 | 324.00 | 1.00 | 4.240 | 0.528 | 0.081 | 0.248 | 0.500 | 0.018 |
| | | | YY20-105940 | ASSAY | TB20131179 | 324.00 | 325.00 | 1.00 | 0.454 | 0.115 | 0.025 | 0.016 | 0.062 | 0.009 |
| | | | YY20-105941 | ASSAY | TB20131179 | 325.00 | 326.00 | 1.00 | 0.431 | 0.125 | 0.008 | 0.008 | 0.051 | 0.008 |
| | | | YY20-105942 | ASSAY | TB20131179 | 326.00 | 327.00 | 1.00 | 1.620 | 0.183 | 0.123 | 0.059 | 0.103 | 0.007 |
| | | | YY20-105943 | ASSAY | TB20131179 | 327.00 | 328.00 | 1.00 | 2.790 | 0.174 | 0.143 | 0.085 | 0.178 | 0.007 |
| | | | YY20-105944 | ASSAY | TB20131179 | 328.00 | 329.00 | 1.00 | 2.270 | 0.146 | 0.097 | 0.047 | 0.178 | 0.008 |
| | | | YY20-105945 | ASSAY | TB20131179 | 329.00 | 330.00 | 1.00 | 0.214 | 0.055 | 0.015 | 0.012 | 0.041 | 0.005 |
| | | | YY20-105946 | ASSAY | TB20131179 | 330.00 | 331.00 | 1.00 | 0.371 | 0.120 | 0.031 | 0.019 | 0.035 | 0.005 |
| | | | YY20-105947 | ASSAY | TB20131179 | 331.00 | 332.00 | 1.00 | 0.294 | 0.057 | 0.020 | 0.012 | 0.030 | 0.005 |
| | | | YY20-105948 | ASSAY | TB20131179 | 332.00 | 333.00 | 1.00 | 0.324 | 0.109 | 0.025 | 0.009 | 0.030 | 0.004 |
| | | | YY20-105949 | ASSAY | TB20131179 | 333.00 | 334.00 | 1.00 | 0.361 | 0.132 | 0.018 | 0.015 | 0.053 | 0.007 |
| | | | YY20-105950 | ASSAY | TB20131179 | 334.00 | 335.00 | 1.00 | 0.503 | 0.155 | 0.011 | 0.009 | 0.049 | 0.008 |
| | | | YY20-105951 | ASSAY | TB20131179 | 335.00 | 336.00 | 1.00 | 0.575 | 0.219 | 0.012 | 0.011 | 0.047 | 0.007 |
| | | | YY20-105952 | ASSAY | TB20131179 | 336.00 | 337.00 | 1.00 | 2.110 | 0.369 | 0.127 | 0.081 | 0.108 | 0.007 |
| | | | YY20-105953 | ASSAY | TB20131179 | 337.00 | 338.00 | 1.00 | 0.890 | 0.244 | 0.050 | 0.028 | 0.053 | 0.007 |
| | | | YY20-105954 | ASSAY | TB20131179 | 338.00 | 339.00 | 1.00 | 0.434 | 0.085 | 0.046 | 0.043 | 0.055 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---------------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-105955 | ASSAY | TB20131179 | 339.00 | 340.00 | 1.00 | 0.112 | 0.027 | 0.018 | 0.022 | 0.053 | 0.006 |
| | | | YY20-105956 | ASSAY | TB20131179 | 340.00 | 341.00 | 1.00 | 0.081 | 0.024 | 0.028 | 0.028 | 0.048 | 0.006 |
| | | | YY20-105957 | ASSAY | TB20131179 | 341.00 | 342.00 | 1.00 | 0.460 | 0.141 | 0.006 | 0.010 | 0.051 | 0.007 |
| | | | YY20-105958 | ASSAY | TB20131179 | 342.00 | 343.00 | 1.00 | 0.497 | 0.144 | 0.005 | 0.010 | 0.053 | 0.007 |
| | | | YY20-105959 | ASSAY | TB20131179 | 343.00 | 344.00 | 1.00 | 0.100 | 0.029 | 0.011 | 0.020 | 0.046 | 0.005 |
| | | | YY20-105960 | ASSAY | TB20144440 | 344.00 | 345.00 | 1.00 | 0.327 | 0.133 | 0.049 | 0.064 | 0.074 | 0.007 |
| | | | YY20-105961 | ASSAY | TB20144440 | 345.00 | 346.00 | 1.00 | 0.634 | 0.106 | 0.053 | 0.061 | 0.076 | 0.006 |
| | | | YY20-105962 | ASSAY | TB20144440 | 346.00 | 346.88 | 0.88 | 0.456 | 0.095 | 0.015 | 0.015 | 0.049 | 0.006 |
| 346.88 | 353.38 | FAULT | | | | | | | | | | | | |
| | | A mix of dykes and faults | YY20-105963 | ASSAY | TB20144440 | 346.88 | 348.00 | 1.12 | 0.053 | 0.010 | 0.009 | 0.010 | 0.012 | 0.002 |
| | | | YY20-105965 | ASSAY | TB20144440 | 348.00 | 349.00 | 1.00 | 0.455 | 0.060 | 0.037 | 0.039 | 0.030 | 0.002 |
| | | | YY20-105966 | ASSAY | TB20144440 | 349.00 | 350.00 | 1.00 | 0.373 | 0.104 | 0.027 | 0.013 | 0.036 | 0.005 |
| | | | YY20-105967 | ASSAY | TB20144440 | 350.00 | 351.00 | 1.00 | 0.530 | 0.120 | 0.022 | 0.013 | 0.045 | 0.006 |
| | | | YY20-105968 | ASSAY | TB20131179 | 351.00 | 352.15 | 1.15 | 0.319 | 0.058 | 0.002 | 0.006 | 0.024 | 0.004 |
| | | | YY20-105970 | ASSAY | TB20131179 | 352.15 | 353.38 | 1.23 | 0.314 | 0.076 | 0.022 | 0.016 | 0.019 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------------------|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 353.38 | 371.54 | GAB-Vt | YY20-105971 | ASSAY | TB20131179 | 353.38 | 354.18 | 0.80 | 1.250 | 0.115 | 0.024 | 0.010 | 0.058 | 0.005 |
| m-cgr green gabVT | | | YY20-105972 | ASSAY | TB20131179 | 354.18 | 355.00 | 0.82 | 1.520 | 0.164 | 0.050 | 0.035 | 0.078 | 0.005 |
| | | | YY20-105973 | ASSAY | TB20131179 | 355.00 | 356.00 | 1.00 | 0.299 | 0.140 | 0.004 | 0.004 | 0.034 | 0.005 |
| | | | YY20-105974 | ASSAY | TB20131179 | 356.00 | 357.00 | 1.00 | 0.331 | 0.144 | 0.006 | 0.004 | 0.036 | 0.005 |
| | | | YY20-105975 | ASSAY | TB20131179 | 357.00 | 358.00 | 1.00 | 0.521 | 0.153 | 0.029 | 0.013 | 0.043 | 0.005 |
| | | | YY20-105976 | ASSAY | TB20131179 | 358.00 | 359.00 | 1.00 | 1.430 | 0.201 | 0.092 | 0.089 | 0.068 | 0.006 |
| | | | YY20-105977 | ASSAY | TB20131179 | 359.00 | 360.00 | 1.00 | 0.341 | 0.130 | 0.012 | 0.009 | 0.040 | 0.006 |
| | | | YY20-105978 | ASSAY | TB20131179 | 360.00 | 361.00 | 1.00 | 0.348 | 0.143 | 0.011 | 0.009 | 0.044 | 0.006 |
| | | | YY20-105979 | ASSAY | TB20131179 | 361.00 | 362.00 | 1.00 | 0.308 | 0.123 | 0.008 | 0.007 | 0.044 | 0.006 |
| | | | YY20-105980 | ASSAY | TB20131179 | 362.00 | 363.00 | 1.00 | 0.361 | 0.134 | 0.013 | 0.009 | 0.044 | 0.006 |
| | | | YY20-105981 | ASSAY | TB20131179 | 363.00 | 364.00 | 1.00 | 0.341 | 0.143 | 0.011 | 0.008 | 0.045 | 0.006 |
| | | | YY20-105982 | ASSAY | TB20131179 | 364.00 | 365.00 | 1.00 | 0.380 | 0.137 | 0.010 | 0.006 | 0.043 | 0.006 |
| | | | YY20-105983 | ASSAY | TB20131179 | 365.00 | 366.00 | 1.00 | 0.350 | 0.130 | 0.011 | 0.006 | 0.040 | 0.005 |
| | | | YY20-105984 | ASSAY | TB20131179 | 366.00 | 367.00 | 1.00 | 0.324 | 0.124 | 0.007 | 0.005 | 0.042 | 0.006 |
| | | | YY20-105985 | ASSAY | TB20131179 | 367.00 | 368.00 | 1.00 | 0.348 | 0.134 | 0.003 | 0.003 | 0.038 | 0.005 |
| | | | YY20-105986 | ASSAY | TB20131179 | 368.00 | 369.00 | 1.00 | 0.301 | 0.117 | 0.006 | 0.005 | 0.042 | 0.006 |
| | | | YY20-105987 | ASSAY | TB20131179 | 369.00 | 370.25 | 1.25 | 0.382 | 0.133 | 0.012 | 0.005 | 0.046 | 0.006 |
| | | | YY20-105988 | ASSAY | TB20131179 | 370.25 | 371.54 | 1.29 | 0.362 | 0.123 | 0.004 | 0.004 | 0.041 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------------|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 371.54 | 414.00 | GAB-Vt | YY20-105990 | ASSAY | TB20131179 | 371.54 | 372.75 | 1.21 | 0.347 | 0.114 | 0.005 | 0.006 | 0.042 | 0.006 |
| green f-cgr | gabVT | | YY20-105991 | ASSAY | TB20131179 | 372.75 | 374.00 | 1.25 | 0.315 | 0.128 | 0.008 | 0.008 | 0.044 | 0.006 |
| | | | YY20-105992 | ASSAY | TB20131179 | 374.00 | 375.00 | 1.00 | 0.361 | 0.119 | 0.009 | 0.007 | 0.044 | 0.006 |
| | | | YY20-105993 | ASSAY | TB20131179 | 375.00 | 376.00 | 1.00 | 0.342 | 0.119 | 0.010 | 0.007 | 0.044 | 0.006 |
| | | | YY20-105994 | ASSAY | TB20131179 | 376.00 | 377.00 | 1.00 | 0.338 | 0.121 | 0.010 | 0.007 | 0.048 | 0.006 |
| | | | YY20-105995 | ASSAY | TB20131179 | 377.00 | 378.00 | 1.00 | 0.360 | 0.126 | 0.009 | 0.008 | 0.048 | 0.006 |
| | | | YY20-105997 | ASSAY | TB20131179 | 378.00 | 379.00 | 1.00 | 0.557 | 0.150 | 0.019 | 0.009 | 0.050 | 0.006 |
| | | | YY20-105998 | ASSAY | TB20131179 | 379.00 | 380.00 | 1.00 | 0.394 | 0.127 | 0.007 | 0.004 | 0.045 | 0.006 |
| | | | YY20-105999 | ASSAY | TB20131179 | 380.00 | 381.00 | 1.00 | 0.368 | 0.122 | 0.006 | 0.004 | 0.043 | 0.006 |
| | | | YY20-106000 | ASSAY | TB20131179 | 381.00 | 382.00 | 1.00 | 0.411 | 0.125 | 0.008 | 0.009 | 0.048 | 0.006 |
| | | | YY20-106001 | ASSAY | TB20131179 | 382.00 | 383.00 | 1.00 | 0.366 | 0.118 | 0.007 | 0.007 | 0.047 | 0.006 |
| | | | YY20-106002 | ASSAY | TB20131179 | 383.00 | 384.00 | 1.00 | 0.492 | 0.089 | 0.015 | 0.009 | 0.048 | 0.006 |
| | | | YY20-106003 | ASSAY | TB20131179 | 384.00 | 385.00 | 1.00 | 0.391 | 0.110 | 0.009 | 0.006 | 0.053 | 0.006 |
| | | | YY20-106004 | ASSAY | TB20131179 | 385.00 | 386.00 | 1.00 | 0.624 | 0.132 | 0.026 | 0.018 | 0.055 | 0.006 |
| | | | YY20-106005 | ASSAY | TB20131179 | 386.00 | 387.00 | 1.00 | 0.343 | 0.099 | 0.009 | 0.007 | 0.048 | 0.006 |
| | | | YY20-106006 | ASSAY | TB20131179 | 387.00 | 388.00 | 1.00 | 0.234 | 0.063 | 0.006 | 0.007 | 0.043 | 0.006 |
| | | | YY20-106008 | ASSAY | TB20133167 | 388.00 | 388.81 | 0.81 | 0.330 | 0.092 | 0.007 | 0.005 | 0.044 | 0.006 |
| | | | YY20-106009 | ASSAY | TB20133167 | 388.81 | 390.00 | 1.19 | 0.155 | 0.062 | 0.001 | 0.002 | 0.024 | 0.003 |
| | | | YY20-106010 | ASSAY | TB20133167 | 390.00 | 391.00 | 1.00 | 0.193 | 0.079 | 0.001 | 0.009 | 0.024 | 0.004 |
| | | | YY20-106011 | ASSAY | TB20133167 | 391.00 | 392.00 | 1.00 | 0.064 | 0.037 | 0.001 | 0.002 | 0.024 | 0.003 |
| | | | YY20-106013 | ASSAY | TB20133167 | 392.00 | 393.00 | 1.00 | 0.088 | 0.044 | 0.003 | 0.005 | 0.025 | 0.004 |
| | | | YY20-106014 | ASSAY | TB20133167 | 393.00 | 394.00 | 1.00 | 0.101 | 0.041 | 0.001 | 0.003 | 0.026 | 0.004 |
| | | | YY20-106015 | ASSAY | TB20133167 | 394.00 | 395.00 | 1.00 | 0.185 | 0.072 | 0.003 | 0.005 | 0.033 | 0.005 |
| | | | YY20-106016 | ASSAY | TB20133167 | 395.00 | 396.00 | 1.00 | 0.196 | 0.076 | 0.002 | 0.005 | 0.032 | 0.005 |
| | | | YY20-106017 | ASSAY | TB20133167 | 396.00 | 397.00 | 1.00 | 0.138 | 0.047 | 0.002 | 0.009 | 0.024 | 0.006 |
| | | | YY20-106018 | ASSAY | TB20133167 | 397.00 | 398.00 | 1.00 | 0.074 | 0.013 | 0.003 | 0.023 | 0.014 | 0.007 |
| | | | YY20-106019 | ASSAY | TB20133167 | 398.00 | 399.00 | 1.00 | 0.063 | 0.023 | 0.001 | 0.006 | 0.016 | 0.006 |
| | | | YY20-106020 | ASSAY | TB20133167 | 399.00 | 400.00 | 1.00 | 0.219 | 0.069 | 0.001 | 0.002 | 0.019 | 0.003 |
| | | | YY20-106021 | ASSAY | TB20133167 | 400.00 | 401.00 | 1.00 | 0.109 | 0.022 | 0.001 | 0.001 | 0.036 | 0.005 |
| | | | YY20-106022 | ASSAY | TB20133167 | 401.00 | 402.00 | 1.00 | 0.783 | 0.168 | 0.006 | 0.004 | 0.031 | 0.005 |
| | | | YY20-106023 | ASSAY | TB20133167 | 402.00 | 403.00 | 1.00 | 0.499 | 0.132 | 0.012 | 0.007 | 0.034 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-106024 | ASSAY | TB20133167 | 403.00 | 404.00 | 1.00 | 0.313 | 0.054 | 0.006 | 0.002 | 0.034 | 0.005 |
| | | | YY20-106025 | ASSAY | TB20133167 | 404.00 | 405.00 | 1.00 | 0.350 | 0.069 | 0.003 | 0.001 | 0.029 | 0.004 |
| | | | YY20-106026 | ASSAY | TB20133167 | 405.00 | 406.00 | 1.00 | 0.143 | 0.036 | 0.012 | 0.013 | 0.038 | 0.005 |
| | | | YY20-106027 | ASSAY | TB20133167 | 406.00 | 407.00 | 1.00 | 0.336 | 0.080 | 0.073 | 0.058 | 0.057 | 0.007 |
| | | | YY20-106028 | ASSAY | TB20133167 | 407.00 | 408.00 | 1.00 | 0.242 | 0.071 | 0.019 | 0.015 | 0.035 | 0.004 |
| | | | YY20-106029 | ASSAY | TB20133167 | 408.00 | 409.00 | 1.00 | 0.160 | 0.037 | 0.007 | 0.006 | 0.035 | 0.005 |
| | | | YY20-106030 | ASSAY | TB20133167 | 409.00 | 410.00 | 1.00 | 0.111 | 0.026 | 0.011 | 0.010 | 0.033 | 0.005 |
| | | | YY20-106031 | ASSAY | TB20133167 | 410.00 | 411.00 | 1.00 | 0.104 | 0.026 | 0.004 | 0.010 | 0.033 | 0.005 |
| | | | YY20-106032 | ASSAY | TB20133167 | 411.00 | 412.00 | 1.00 | 0.073 | 0.022 | 0.008 | 0.007 | 0.031 | 0.004 |
| | | | YY20-106033 | ASSAY | TB20133167 | 412.00 | 413.00 | 1.00 | 0.125 | 0.036 | 0.002 | 0.006 | 0.030 | 0.004 |
| | | | YY20-106034 | ASSAY | TB20133167 | 413.00 | 414.00 | 1.00 | 0.199 | 0.046 | 0.009 | 0.008 | 0.050 | 0.006 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 308.61 | -8.89 | UNCSPRNT | O | |
| 5.00 | 308.87 | -8.68 | UNCSPRNT | O | |
| 10.00 | 309.17 | -8.78 | UNCSPRNT | O | |
| 15.00 | 309.73 | -8.99 | UNCSPRNT | O | |
| 20.00 | 310.58 | -8.94 | UNCSPRNT | O | |
| 25.00 | 310.94 | -9.00 | UNCSPRNT | O | |
| 30.00 | 311.06 | -8.96 | UNCSPRNT | O | |
| 35.00 | 311.13 | -8.96 | UNCSPRNT | O | |
| 40.00 | 311.26 | -9.00 | UNCSPRNT | O | |
| 45.00 | 311.31 | -9.01 | UNCSPRNT | O | |
| 50.00 | 311.38 | -8.98 | UNCSPRNT | O | |
| 55.00 | 311.43 | -8.94 | UNCSPRNT | O | |
| 60.00 | 311.51 | -8.90 | UNCSPRNT | O | |
| 65.00 | 311.59 | -8.89 | UNCSPRNT | O | |
| 70.00 | 311.63 | -8.90 | UNCSPRNT | O | |
| 75.00 | 311.67 | -8.87 | UNCSPRNT | O | |
| 80.00 | 311.71 | -8.88 | UNCSPRNT | O | |
| 85.00 | 311.95 | -8.82 | UNCSPRNT | O | |
| 90.00 | 312.12 | -8.79 | UNCSPRNT | O | |
| 95.00 | 312.16 | -8.75 | UNCSPRNT | O | |
| 100.00 | 312.26 | -8.77 | UNCSPRNT | O | |
| 105.00 | 312.34 | -8.77 | UNCSPRNT | O | |
| 110.00 | 312.42 | -8.75 | UNCSPRNT | O | |
| 115.00 | 312.47 | -8.66 | UNCSPRNT | O | |
| 120.00 | 312.54 | -8.64 | UNCSPRNT | O | |
| 125.00 | 312.60 | -8.57 | UNCSPRNT | O | |
| 130.00 | 312.69 | -8.51 | UNCSPRNT | O | |
| 135.00 | 312.72 | -8.55 | UNCSPRNT | O | |
| 140.00 | 312.77 | -8.56 | UNCSPRNT | O | |
| 145.00 | 312.81 | -8.56 | UNCSPRNT | O | |
| 150.00 | 312.86 | -8.54 | UNCSPRNT | O | |
| 155.00 | 312.93 | -8.53 | UNCSPRNT | O | |
| 160.00 | 312.99 | -8.50 | UNCSPRNT | O | |
| 165.00 | 313.04 | -8.48 | UNCSPRNT | O | |
| 170.00 | 313.09 | -8.52 | UNCSPRNT | O | |
| 175.00 | 313.14 | -8.53 | UNCSPRNT | O | |
| 180.00 | 313.23 | -8.52 | UNCSPRNT | O | |

Hole Number: 20-413

Units: METRIC

| | | | | |
|--------|--------|-------|----------|---|
| 185.00 | 313.29 | -8.54 | UNCSPRNT | O |
| 190.00 | 313.40 | -8.54 | UNCSPRNT | O |
| 195.00 | 313.44 | -8.55 | UNCSPRNT | O |
| 200.00 | 313.52 | -8.56 | UNCSPRNT | O |
| 205.00 | 313.57 | -8.54 | UNCSPRNT | O |
| 210.00 | 313.59 | -8.51 | UNCSPRNT | O |
| 215.00 | 313.66 | -8.48 | UNCSPRNT | O |
| 220.00 | 313.69 | -8.44 | UNCSPRNT | O |
| 225.00 | 313.72 | -8.42 | UNCSPRNT | O |
| 230.00 | 313.76 | -8.42 | UNCSPRNT | O |
| 235.00 | 313.84 | -8.40 | UNCSPRNT | O |
| 240.00 | 313.84 | -8.39 | UNCSPRNT | O |
| 245.00 | 313.95 | -8.37 | UNCSPRNT | O |
| 250.00 | 314.01 | -8.34 | UNCSPRNT | O |
| 255.00 | 314.06 | -8.33 | UNCSPRNT | O |
| 260.00 | 314.08 | -8.32 | UNCSPRNT | O |
| 265.00 | 314.16 | -8.31 | UNCSPRNT | O |
| 270.00 | 314.21 | -8.30 | UNCSPRNT | O |
| 275.00 | 314.28 | -8.29 | UNCSPRNT | O |
| 280.00 | 314.30 | -8.26 | UNCSPRNT | O |
| 285.00 | 314.39 | -8.23 | UNCSPRNT | O |
| 290.00 | 314.46 | -8.19 | UNCSPRNT | O |
| 295.00 | 314.51 | -8.21 | UNCSPRNT | O |
| 300.00 | 314.64 | -8.18 | UNCSPRNT | O |
| 305.00 | 314.75 | -8.16 | UNCSPRNT | O |
| 310.00 | 314.80 | -8.09 | UNCSPRNT | O |
| 315.00 | 314.76 | -7.89 | UNCSPRNT | O |
| 320.00 | 314.83 | -7.72 | UNCSPRNT | O |
| 325.00 | 315.16 | -7.70 | UNCSPRNT | O |
| 330.00 | 315.57 | -7.60 | UNCSPRNT | O |
| 335.00 | 315.85 | -7.58 | UNCSPRNT | O |
| 340.00 | 315.99 | -7.56 | UNCSPRNT | O |
| 345.00 | 316.11 | -7.56 | UNCSPRNT | O |
| 350.00 | 316.18 | -7.56 | UNCSPRNT | O |
| 355.00 | 316.25 | -7.56 | UNCSPRNT | O |
| 360.00 | 316.31 | -7.57 | UNCSPRNT | O |
| 365.00 | 316.39 | -7.56 | UNCSPRNT | O |
| 370.00 | 316.48 | -7.56 | UNCSPRNT | O |
| 375.00 | 316.53 | -7.57 | UNCSPRNT | O |
| 380.00 | 316.64 | -7.57 | UNCSPRNT | O |

Hole Number: **20-413**

Units: **METRIC**

| | | | | |
|--------|--------|-------|---------|---|
| 385.00 | 316.68 | -7.57 | UNCSRNT | O |
| 390.00 | 316.74 | -7.57 | UNCSRNT | O |
| 395.00 | 316.84 | -7.56 | UNCSRNT | O |
| 400.00 | 316.90 | -7.56 | UNCSRNT | O |
| 405.00 | 316.94 | -7.57 | UNCSRNT | O |



**Detailed Log Report
Hole Number 20-414**

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,478.66 | Length: 429.00 |
| Location: | East: 31,929.97 | Hole Size: NQ |
| Start Date: Jun 10, 2020 | Elev: -319.74 | Hole Type: DDH |
| Completed Date: Jun 16, 2020 | Collar Dip: -15.26 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 306.53 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,082.18 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Jun 15, 2020 | East: 309,282.33 | EOH: 429.00 |
| End Log: Jun 20, 2020 | Elev: -319.74 | Artesian Cond: |
| Logged By 1: Douglas Nikkila | Claim: 253 | Abandon Reason: |

Comments:

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 53.00 | NOR | | | | | | | | | | | | |
| <p>NOR: Purple to green colour, dominantly m.g OPX-Pl-Hbl matrix, weak to moderate pervasive Chl-Act alteration. X-cutting mafic dikes throughout along with f.g GAB hosting Po-Ccp. Weak deuteric coarsening with associated c.g Po-Ccp. Overall mineralization <0.5% f.g-m.g, disseminated to blebby Po-Ccp with 0.5% from 12-30m.</p> <p>Brecciation with clasts of f.g mafic material with sporadic c.g-peg veins (and increased felsic content) locally present from 17-30m. Gradational lower contact masked by drill grind and broken core.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 53.00 | 62.89 | GAB-Vt | | | | | | | | | | | | |
| GAB-Vt: Light green-grey colour, weak Chl-Act alteration, m.g-peg grain size with an increase in feldspar composition compared to NOR. Pegmatitic pods/veins display a more prominent Plag composition than groundmass. From 59-61m, sheared mafic dikes and minor brecciation observed. Mineralization <0.5% f.g-m.g disseminated with weak blebby texture Po-Ccp-(Py). Gradational lower contact. | | | | | | | | | | | | | | |
| 62.89 | 90.62 | NOR | YY20-106035 | ASSAY | TB20133167 | 70.00 | 71.00 | 1.00 | 0.390 | 0.034 | 0.023 | 0.032 | 0.051 | 0.007 |
| NOR: Unit begins as dark green colour, moderate Chl-Act alteration, m.g homogeneous Pl-OPX-Hbl groundmass. Minor localized c.g-peg pods (<10 cm wide) present within upper 5m of contact. Mineralization <0.5% f.g disseminated Po-Ccp. No prominent structures to note. | | | | | | | | | | | | | | |
| | | | YY20-106036 | ASSAY | TB20133167 | 71.00 | 72.00 | 1.00 | 0.034 | 0.009 | 0.010 | 0.019 | 0.040 | 0.006 |
| | | | YY20-106037 | ASSAY | TB20133167 | 72.00 | 73.00 | 1.00 | 0.080 | 0.008 | 0.009 | 0.014 | 0.045 | 0.007 |
| | | | YY20-106038 | ASSAY | TB20133167 | 73.00 | 74.00 | 1.00 | 0.009 | 0.003 | 0.008 | 0.015 | 0.037 | 0.007 |
| | | | YY20-106039 | ASSAY | TB20133167 | 74.00 | 75.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.016 | 0.047 | 0.007 |
| | | | YY20-106040 | ASSAY | TB20133167 | 75.00 | 76.00 | 1.00 | 0.013 | 0.003 | 0.003 | 0.020 | 0.055 | 0.008 |
| From 69-74m, a GAB-Vt block or discrete pods/veins within NOR are observed which may host 0.5% f.g disseminated Po-Ccp. Increased plag composition. | | | | | | | | | | | | | | |
| | | | YY20-106041 | ASSAY | TB20133167 | 76.00 | 77.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.018 | 0.054 | 0.008 |
| | | | YY20-106043 | ASSAY | TB20133167 | 77.00 | 78.00 | 1.00 | 0.010 | 0.003 | 0.006 | 0.030 | 0.058 | 0.007 |
| Classic purple NOR with bronzite and decreased Chl-Act composition begins at 81m. | | | | | | | | | | | | | | |
| | | | YY20-106044 | ASSAY | TB20133167 | 78.00 | 79.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.014 | 0.043 | 0.007 |
| | | | YY20-106045 | ASSAY | TB20133167 | 79.00 | 80.00 | 1.00 | 0.020 | 0.006 | 0.007 | 0.019 | 0.051 | 0.007 |
| | | | YY20-106046 | ASSAY | TB20133167 | 80.00 | 81.00 | 1.00 | 0.835 | 0.075 | 0.049 | 0.077 | 0.094 | 0.010 |
| | | | YY20-106047 | ASSAY | TB20133167 | 81.00 | 82.00 | 1.00 | 0.141 | 0.014 | 0.004 | 0.021 | 0.051 | 0.008 |
| | | | YY20-106048 | ASSAY | TB20133167 | 82.00 | 83.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.013 | 0.043 | 0.007 |
| | | | YY20-106049 | ASSAY | TB20133167 | 83.00 | 84.00 | 1.00 | 0.077 | 0.003 | 0.005 | 0.018 | 0.080 | 0.009 |
| | | | YY20-106050 | ASSAY | TB20133167 | 84.00 | 85.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.011 | 0.043 | 0.008 |
| | | | YY20-106052 | ASSAY | TB20133167 | 85.00 | 86.00 | 1.00 | 0.133 | 0.009 | 0.007 | 0.026 | 0.056 | 0.008 |
| | | | YY20-106053 | ASSAY | TB20133167 | 86.00 | 87.00 | 1.00 | 0.549 | 0.042 | 0.055 | 0.120 | 0.126 | 0.011 |
| | | | YY20-106054 | ASSAY | TB20133167 | 87.00 | 88.00 | 1.00 | 0.362 | 0.038 | 0.020 | 0.102 | 0.107 | 0.011 |
| | | | YY20-106055 | ASSAY | TB20133167 | 88.00 | 89.00 | 1.00 | 0.043 | 0.003 | 0.005 | 0.019 | 0.033 | 0.006 |
| | | | YY20-106056 | ASSAY | TB20133167 | 89.00 | 90.00 | 1.00 | 0.151 | 0.013 | 0.009 | 0.028 | 0.112 | 0.011 |
| | | | YY20-106057 | ASSAY | TB20133167 | 90.00 | 90.62 | 0.62 | 0.534 | 0.036 | 0.029 | 0.037 | 0.149 | 0.011 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 90.62 | 100.05 | PYXT-OI | YY20-106058 | ASSAY | TB20133167 | 90.62 | 91.25 | 0.63 | 0.118 | 0.005 | 0.007 | 0.016 | 0.202 | 0.017 |
| OI-PYXT: Dark green-black colour, moderate Chl-Na alteration with x-cutting mm-scale black Serp veinlets 50-60 DTCA. Overall m.g groundmass, with sub- to euhedral cumulus Pyrx-(OI) and interstitial white plag, along with 5-10% m.g-c.g bronze oikocrysts of OPX. Mineralization 0.1% f.g disseminated Po-Ccp concentrated within localized shears/veinlets or areas of increased Serp veining. Relatively sharp upper/lower contacts. | | | YY20-106059 | ASSAY | TB20133167 | 91.25 | 92.00 | 0.75 | 0.002 | 0.003 | 0.002 | 0.010 | 0.194 | 0.018 |
| | | | YY20-106060 | ASSAY | TB20133167 | 92.00 | 93.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.017 | 0.190 | 0.018 |
| | | | YY20-106061 | ASSAY | TB20133167 | 93.00 | 94.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.009 | 0.163 | 0.015 |
| | | | YY20-106062 | ASSAY | TB20133167 | 94.00 | 95.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.010 | 0.176 | 0.016 |
| | | | YY20-106063 | ASSAY | TB20133167 | 95.00 | 96.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.010 | 0.179 | 0.016 |
| | | | YY20-106064 | ASSAY | TB20133167 | 96.00 | 97.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.009 | 0.178 | 0.016 |
| | | | YY20-106065 | ASSAY | TB20133167 | 97.00 | 98.00 | 1.00 | 0.058 | 0.006 | 0.010 | 0.018 | 0.179 | 0.016 |
| | | | YY20-106066 | ASSAY | TB20133167 | 98.00 | 99.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.010 | 0.163 | 0.014 |
| YY20-106067 | ASSAY | TB20133167 | 99.00 | 100.05 | 1.05 | 0.002 | 0.003 | 0.001 | 0.008 | 0.175 | 0.016 | | | |
| 100.05 | 105.63 | GAB-Vt | YY20-106068 | ASSAY | TB20133167 | 100.05 | 101.00 | 0.95 | 0.451 | 0.029 | 0.030 | 0.138 | 0.117 | 0.010 |
| GAB-Vt: Green-grey colour, moderate Chl-Act alteration with localized sections of increased intensity. Groundmass f.g-c.g OPX-PI-Hbl with pods/veins pegmatite material which typically display increased felsic component. Mineralization 0.5% f.g-m.g disseminated to blebby Po-Ccp. | | | YY20-106069 | ASSAY | TB20133167 | 101.00 | 102.00 | 1.00 | 0.102 | 0.008 | 0.009 | 0.012 | 0.063 | 0.006 |
| | | | YY20-106070 | ASSAY | TB20133167 | 102.00 | 103.00 | 1.00 | 0.026 | 0.003 | 0.004 | 0.025 | 0.151 | 0.013 |
| | | | YY20-106071 | ASSAY | TB20133167 | 103.00 | 104.00 | 1.00 | 0.036 | 0.006 | 0.014 | 0.046 | 0.160 | 0.013 |
| | | | YY20-106072 | ASSAY | TB20133167 | 104.00 | 105.00 | 1.00 | 0.003 | 0.003 | 0.006 | 0.034 | 0.087 | 0.008 |
| | | | YY20-106073 | ASSAY | TB20133167 | 105.00 | 105.63 | 0.63 | 0.565 | 0.055 | 0.021 | 0.040 | 0.074 | 0.007 |
| 105.63 | 108.40 | DIKE-Mafic | YY20-106075 | ASSAY | TB20133167 | 105.63 | 106.25 | 0.62 | 0.004 | 0.003 | 0.009 | 0.018 | 0.029 | 0.004 |
| Mafic dike: Black colour, typical fine-grained mafic dike. Blocks of GAb-Vt hosted within and partially assimilated at contacts. Fracturing/veinlets abundant. | | | YY20-106076 | ASSAY | TB20133167 | 106.25 | 107.25 | 1.00 | 0.002 | 0.003 | 0.001 | 0.004 | 0.009 | 0.003 |
| | | | YY20-106077 | ASSAY | TB20133167 | 107.25 | 108.40 | 1.15 | 0.017 | 0.003 | 0.004 | 0.010 | 0.003 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 108.40 | 123.15 | GAB-Vt | YY20-106078 | ASSAY | TB20133167 | 108.40 | 109.00 | 0.60 | 0.286 | 0.020 | 0.013 | 0.037 | 0.063 | 0.006 |
| GAB-Vt: Light green to grey colour, weak Chl-Act-Ser alteration, m.g-peg groundmass but more consistently c.g than previous GAB-Vt unit. Overall composition 50-40-10 PI-OPX-Hbl, with felsic section (up to 80% PI) from 114-117m. Mineralization 0.5% f.g-m.g disseminated to blebby Po-Ccp with increase in grain size correlating to groundmass. Gradational lower contact marked by bronzite and overall m.g matrix. | | | YY20-106079 | ASSAY | TB20133167 | 109.00 | 110.00 | 1.00 | 0.157 | 0.013 | 0.020 | 0.039 | 0.068 | 0.006 |
| | | | YY20-106080 | ASSAY | TB20133167 | 110.00 | 111.00 | 1.00 | 0.132 | 0.009 | 0.011 | 0.015 | 0.037 | 0.005 |
| | | | YY20-106081 | ASSAY | TB20133167 | 111.00 | 112.00 | 1.00 | 0.025 | 0.003 | 0.009 | 0.020 | 0.054 | 0.005 |
| | | | YY20-106082 | ASSAY | TB20133167 | 112.00 | 113.00 | 1.00 | 0.023 | 0.007 | 0.010 | 0.029 | 0.069 | 0.004 |
| | | | YY20-106083 | ASSAY | TB20133167 | 113.00 | 114.00 | 1.00 | 0.164 | 0.014 | 0.003 | 0.014 | 0.046 | 0.004 |
| | | | YY20-106086 | ASSAY | TB20133168 | 114.00 | 115.00 | 1.00 | 0.020 | 0.003 | 0.005 | 0.008 | 0.030 | 0.003 |
| | | | YY20-106087 | ASSAY | TB20133168 | 115.00 | 116.00 | 1.00 | 0.498 | 0.003 | 0.024 | 0.031 | 0.049 | 0.005 |
| | | | YY20-106088 | ASSAY | TB20133168 | 116.00 | 117.00 | 1.00 | 0.203 | 0.016 | 0.004 | 0.009 | 0.045 | 0.005 |
| | | | YY20-106089 | ASSAY | TB20133168 | 117.00 | 118.00 | 1.00 | 0.005 | 0.003 | 0.007 | 0.018 | 0.040 | 0.005 |
| | | | YY20-106090 | ASSAY | TB20133168 | 118.00 | 119.00 | 1.00 | 0.084 | 0.006 | 0.016 | 0.030 | 0.047 | 0.007 |
| | | | YY20-106091 | ASSAY | TB20133168 | 119.00 | 120.00 | 1.00 | 0.106 | 0.007 | 0.012 | 0.036 | 0.063 | 0.008 |
| | | | YY20-106092 | ASSAY | TB20133168 | 120.00 | 121.00 | 1.00 | 0.113 | 0.003 | 0.028 | 0.059 | 0.070 | 0.008 |
| | | | YY20-106093 | ASSAY | TB20133168 | 121.00 | 122.00 | 1.00 | 0.004 | 0.003 | 0.011 | 0.038 | 0.051 | 0.007 |
| | | | YY20-106095 | ASSAY | TB20133168 | 122.00 | 123.15 | 1.15 | 0.144 | 0.013 | 0.014 | 0.029 | 0.047 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 123.15 | 168.71 | NOR | YY20-106096 | ASSAY | TB20133168 | 123.15 | 124.00 | 0.85 | 0.484 | 0.040 | 0.038 | 0.073 | 0.090 | 0.009 |
| NOR: Green-purple colour, moderate to strong Chl-Act alteration, dominantly m.g OPX-Pl-(Hbl) matrix with uncommon x-cutting c.g-peg veins/pods. Continuous mineralization from 123-145 m, with 1% f.g-c.g disseminated to blebby Po-Ccp. Minor f.g NOR sections and mafic dikes. | | | YY20-106097 | ASSAY | TB20133168 | 124.00 | 125.00 | 1.00 | 0.297 | 0.013 | 0.025 | 0.040 | 0.057 | 0.006 |
| | | | YY20-106098 | ASSAY | TB20133168 | 125.00 | 126.00 | 1.00 | 0.115 | 0.006 | 0.013 | 0.037 | 0.039 | 0.006 |
| From 154-161m unit displays an increase in plag composition, or Na-alteration bleaching feldspar white. Change in texture observed around x-cutting felsic veinlets and mafic dikes. From 145-169m, mineralization 0.1% f.g disseminated Po-Ccp. | | | YY20-106099 | ASSAY | TB20133168 | 126.00 | 127.00 | 1.00 | 0.006 | 0.003 | 0.007 | 0.027 | 0.045 | 0.006 |
| | | | YY20-106100 | ASSAY | TB20133168 | 127.00 | 128.00 | 1.00 | 0.103 | 0.007 | 0.021 | 0.036 | 0.058 | 0.007 |
| | | | YY20-106101 | ASSAY | TB20133168 | 128.00 | 129.00 | 1.00 | 0.015 | 0.003 | 0.004 | 0.033 | 0.039 | 0.007 |
| | | | YY20-106102 | ASSAY | TB20133168 | 129.00 | 130.00 | 1.00 | 0.062 | 0.003 | 0.005 | 0.031 | 0.037 | 0.007 |
| | | | YY20-106103 | ASSAY | TB20133168 | 130.00 | 131.00 | 1.00 | 0.316 | 0.097 | 0.018 | 0.048 | 0.073 | 0.011 |
| | | | YY20-106105 | ASSAY | TB20133168 | 131.00 | 132.00 | 1.00 | 0.012 | 0.003 | 0.006 | 0.023 | 0.026 | 0.007 |
| | | | YY20-106106 | ASSAY | TB20133168 | 132.00 | 133.00 | 1.00 | 0.033 | 0.003 | 0.004 | 0.018 | 0.029 | 0.007 |
| | | | YY20-106107 | ASSAY | TB20133168 | 133.00 | 134.00 | 1.00 | 0.063 | 0.005 | 0.016 | 0.032 | 0.044 | 0.008 |
| | | | YY20-106108 | ASSAY | TB20133168 | 134.00 | 135.00 | 1.00 | 0.006 | 0.003 | 0.004 | 0.031 | 0.043 | 0.008 |
| | | | YY20-106109 | ASSAY | TB20133168 | 135.00 | 136.00 | 1.00 | 0.013 | 0.003 | 0.006 | 0.043 | 0.060 | 0.007 |
| | | | YY20-106110 | ASSAY | TB20133168 | 136.00 | 137.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.019 | 0.027 | 0.005 |
| | | | YY20-106111 | ASSAY | TB20133168 | 137.00 | 138.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.027 | 0.036 | 0.006 |
| | | | YY20-106112 | ASSAY | TB20133168 | 138.00 | 139.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.037 | 0.039 | 0.006 |
| | | | YY20-106113 | ASSAY | TB20133168 | 139.00 | 140.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.036 | 0.043 | 0.006 |
| | | | YY20-106114 | ASSAY | TB20133168 | 140.00 | 141.00 | 1.00 | 0.062 | 0.003 | 0.010 | 0.047 | 0.053 | 0.006 |
| | | | YY20-106115 | ASSAY | TB20133168 | 141.00 | 142.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.032 | 0.046 | 0.007 |
| | | | YY20-106116 | ASSAY | TB20133168 | 142.00 | 143.00 | 1.00 | 0.004 | 0.003 | 0.011 | 0.052 | 0.063 | 0.007 |
| | | | YY20-106117 | ASSAY | TB20133168 | 143.00 | 144.00 | 1.00 | 0.004 | 0.003 | 0.008 | 0.045 | 0.050 | 0.007 |
| | | | YY20-106118 | ASSAY | TB20133168 | 144.00 | 145.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.036 | 0.048 | 0.007 |
| | | | YY20-106119 | ASSAY | TB20133168 | 145.00 | 146.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.030 | 0.030 | 0.004 |
| | | | YY20-106120 | ASSAY | TB20133168 | 146.00 | 147.00 | 1.00 | 0.027 | 0.003 | 0.017 | 0.068 | 0.083 | 0.008 |
| | | | YY20-106121 | ASSAY | TB20133168 | 147.00 | 148.00 | 1.00 | 0.045 | 0.003 | 0.024 | 0.088 | 0.104 | 0.009 |
| | | | YY20-106122 | ASSAY | TB20133168 | 148.00 | 149.00 | 1.00 | 0.037 | 0.003 | 0.017 | 0.037 | 0.055 | 0.009 |
| | | | YY20-106123 | ASSAY | TB20133168 | 149.00 | 150.00 | 1.00 | 0.021 | 0.003 | 0.011 | 0.033 | 0.044 | 0.007 |
| | | | YY20-106124 | ASSAY | TB20133168 | 150.00 | 151.00 | 1.00 | 0.037 | 0.003 | 0.010 | 0.037 | 0.054 | 0.007 |
| | | | YY20-106125 | ASSAY | TB20133168 | 151.00 | 152.00 | 1.00 | 0.149 | 0.016 | 0.014 | 0.042 | 0.066 | 0.007 |
| | | | YY20-106127 | ASSAY | TB20133168 | 152.00 | 153.00 | 1.00 | 0.140 | 0.011 | 0.020 | 0.047 | 0.069 | 0.008 |
| | | | YY20-106128 | ASSAY | TB20133168 | 153.00 | 154.00 | 1.00 | 0.034 | 0.003 | 0.015 | 0.048 | 0.081 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-106129 | ASSAY | TB20133168 | 154.00 | 155.00 | 1.00 | 0.453 | 0.033 | 0.027 | 0.047 | 0.065 | 0.007 |
| | | | YY20-106130 | ASSAY | TB20133168 | 155.00 | 156.00 | 1.00 | 0.082 | 0.015 | 0.011 | 0.026 | 0.048 | 0.007 |
| | | | YY20-106131 | ASSAY | TB20133168 | 156.00 | 157.00 | 1.00 | 0.078 | 0.008 | 0.013 | 0.030 | 0.050 | 0.006 |
| | | | YY20-106132 | ASSAY | TB20133168 | 157.00 | 158.00 | 1.00 | 0.042 | 0.003 | 0.003 | 0.010 | 0.030 | 0.005 |
| | | | YY20-106133 | ASSAY | TB20133168 | 158.00 | 159.00 | 1.00 | 0.036 | 0.003 | 0.004 | 0.012 | 0.036 | 0.006 |
| | | | YY20-106134 | ASSAY | TB20133168 | 159.00 | 160.00 | 1.00 | 0.053 | 0.003 | 0.006 | 0.013 | 0.025 | 0.004 |
| | | | YY20-106135 | ASSAY | TB20133168 | 160.00 | 161.00 | 1.00 | 0.101 | 0.008 | 0.007 | 0.013 | 0.036 | 0.006 |
| | | | YY20-106136 | ASSAY | TB20133168 | 161.00 | 162.00 | 1.00 | 0.202 | 0.015 | 0.008 | 0.011 | 0.035 | 0.005 |
| | | | YY20-106138 | ASSAY | TB20133168 | 162.00 | 163.00 | 1.00 | 0.095 | 0.006 | 0.014 | 0.017 | 0.048 | 0.008 |
| | | | YY20-106139 | ASSAY | TB20133168 | 163.00 | 164.00 | 1.00 | 0.129 | 0.008 | 0.018 | 0.017 | 0.047 | 0.008 |
| | | | YY20-106140 | ASSAY | TB20133168 | 164.00 | 165.00 | 1.00 | 0.360 | 0.033 | 0.047 | 0.027 | 0.045 | 0.007 |
| | | | YY20-106141 | ASSAY | TB20133168 | 165.00 | 166.00 | 1.00 | 0.738 | 0.053 | 0.081 | 0.043 | 0.057 | 0.007 |
| | | | YY20-106142 | ASSAY | TB20133168 | 166.00 | 167.00 | 1.00 | 0.114 | 0.010 | 0.011 | 0.018 | 0.039 | 0.006 |
| | | | YY20-106144 | ASSAY | TB20133168 | 167.00 | 168.00 | 1.00 | 0.155 | 0.020 | 0.017 | 0.029 | 0.058 | 0.008 |
| | | | YY20-106145 | ASSAY | TB20133168 | 168.00 | 168.71 | 0.71 | 0.071 | 0.005 | 0.004 | 0.009 | 0.038 | 0.006 |
| 168.71 | 170.45 | DIKE-Mafic | YY20-106146 | ASSAY | TB20133168 | 168.71 | 169.75 | 1.04 | 0.001 | 0.003 | 0.002 | 0.011 | 0.003 | 0.003 |
| | | Mafic Dike: Black colour, typical mafic dike, f.g matrix with abundant fracturing and 0.5% disseminated to stringer Py | YY20-106147 | ASSAY | TB20133168 | 169.75 | 170.45 | 0.70 | 0.001 | 0.003 | 0.001 | 0.005 | 0.002 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 170.45 | 204.27 | NOR | YY20-106148 | ASSAY | TB20133168 | 170.45 | 171.00 | 0.55 | 0.096 | 0.006 | 0.009 | 0.017 | 0.047 | 0.008 |
| NOR: Unit begins with an increase in plagioclase composition and bleaching of feldspar and grades into typical purple-green m.g equigranular NOR with OPX-Pi-(Hbl) groundmass. Minor localized sections of increased plagioclase observed up to 198m. Mineralization <0.5% f.g disseminated Po-Ccp. Weak to moderate Chl-Act alteration. 1% f.g-m.g disseminated Po-Ccp from 190-195m. Strong Chl alteration begins at 202m masking primary texture and carries over into underneath UM unit. | | | YY20-106149 | ASSAY | TB20133168 | 171.00 | 172.00 | 1.00 | 0.054 | 0.007 | 0.009 | 0.013 | 0.043 | 0.008 |
| | | | YY20-106150 | ASSAY | TB20133168 | 172.00 | 173.00 | 1.00 | 0.196 | 0.013 | 0.015 | 0.019 | 0.047 | 0.007 |
| | | | YY20-106151 | ASSAY | TB20133168 | 173.00 | 174.00 | 1.00 | 0.243 | 0.014 | 0.400 | 0.039 | 0.065 | 0.006 |
| | | | YY20-106152 | ASSAY | TB20133168 | 174.00 | 175.00 | 1.00 | 0.029 | 0.003 | 0.010 | 0.023 | 0.045 | 0.006 |
| | | | YY20-106153 | ASSAY | TB20133168 | 175.00 | 176.00 | 1.00 | 0.130 | 0.008 | 0.012 | 0.021 | 0.042 | 0.006 |
| | | | YY20-106154 | ASSAY | TB20133168 | 176.00 | 177.00 | 1.00 | 0.305 | 0.021 | 0.027 | 0.101 | 0.065 | 0.007 |
| | | | YY20-106155 | ASSAY | TB20133168 | 177.00 | 178.00 | 1.00 | 0.109 | 0.005 | 0.015 | 0.041 | 0.054 | 0.007 |
| | | | YY20-106156 | ASSAY | TB20133168 | 178.00 | 179.00 | 1.00 | 0.068 | 0.007 | 0.012 | 0.027 | 0.048 | 0.007 |
| | | | YY20-106157 | ASSAY | TB20133168 | 179.00 | 180.00 | 1.00 | 0.462 | 0.021 | 0.068 | 0.024 | 0.053 | 0.007 |
| | | | YY20-106158 | ASSAY | TB20133168 | 180.00 | 181.00 | 1.00 | 0.158 | 0.012 | 0.018 | 0.030 | 0.052 | 0.007 |
| | | | YY20-106159 | ASSAY | TB20133168 | 181.00 | 182.00 | 1.00 | 0.110 | 0.010 | 0.006 | 0.014 | 0.043 | 0.007 |
| | | | YY20-106160 | ASSAY | TB20133168 | 182.00 | 183.00 | 1.00 | 0.849 | 0.050 | 0.007 | 0.021 | 0.058 | 0.007 |
| | | | YY20-106161 | ASSAY | TB20133168 | 183.00 | 184.00 | 1.00 | 0.012 | 0.003 | 0.001 | 0.009 | 0.039 | 0.007 |
| | | | YY20-106162 | ASSAY | TB20133168 | 184.00 | 185.00 | 1.00 | 0.287 | 0.009 | 0.007 | 0.013 | 0.062 | 0.008 |
| | | | YY20-106164 | ASSAY | TB20133169 | 185.00 | 186.00 | 1.00 | 0.046 | 0.003 | 0.003 | 0.012 | 0.044 | 0.007 |
| | | | YY20-106165 | ASSAY | TB20133169 | 186.00 | 187.00 | 1.00 | 0.031 | 0.003 | 0.013 | 0.026 | 0.057 | 0.008 |
| | | | YY20-106166 | ASSAY | TB20133169 | 187.00 | 188.00 | 1.00 | 0.089 | 0.007 | 0.009 | 0.018 | 0.048 | 0.007 |
| | | | YY20-106167 | ASSAY | TB20133169 | 188.00 | 189.00 | 1.00 | 0.394 | 0.024 | 0.016 | 0.028 | 0.079 | 0.008 |
| | | | YY20-106168 | ASSAY | TB20133169 | 189.00 | 190.00 | 1.00 | 0.108 | 0.006 | 0.021 | 0.038 | 0.063 | 0.008 |
| YY20-106169 | ASSAY | TB20133169 | 190.00 | 191.00 | 1.00 | 0.157 | 0.015 | 0.043 | 0.053 | 0.084 | 0.008 | | | |
| YY20-106170 | ASSAY | TB20133169 | 191.00 | 192.00 | 1.00 | 0.247 | 0.012 | 0.060 | 0.066 | 0.080 | 0.008 | | | |
| YY20-106171 | ASSAY | TB20133169 | 192.00 | 193.00 | 1.00 | 0.242 | 0.016 | 0.015 | 0.020 | 0.049 | 0.007 | | | |
| YY20-106172 | ASSAY | TB20133169 | 193.00 | 194.00 | 1.00 | 0.448 | 0.035 | 0.032 | 0.037 | 0.062 | 0.008 | | | |
| YY20-106173 | ASSAY | TB20133169 | 194.00 | 195.00 | 1.00 | 0.256 | 0.013 | 0.029 | 0.026 | 0.050 | 0.007 | | | |
| YY20-106174 | ASSAY | TB20133169 | 195.00 | 196.00 | 1.00 | 0.124 | 0.005 | 0.036 | 0.033 | 0.073 | 0.009 | | | |
| YY20-106175 | ASSAY | TB20133169 | 196.00 | 197.00 | 1.00 | 0.004 | 0.003 | 0.005 | 0.017 | 0.026 | 0.006 | | | |
| YY20-106176 | ASSAY | TB20133169 | 197.00 | 198.00 | 1.00 | 0.010 | 0.003 | 0.006 | 0.009 | 0.033 | 0.005 | | | |
| YY20-106177 | ASSAY | TB20133169 | 198.00 | 199.00 | 1.00 | 0.072 | 0.003 | 0.003 | 0.010 | 0.042 | 0.007 | | | |
| YY20-106178 | ASSAY | TB20133169 | 199.00 | 200.00 | 1.00 | 0.316 | 0.021 | 0.020 | 0.020 | 0.049 | 0.006 | | | |
| YY20-106179 | ASSAY | TB20133169 | 200.00 | 201.00 | 1.00 | 0.017 | 0.003 | 0.006 | 0.011 | 0.040 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|----------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-106181 | ASSAY | TB20133169 | 201.00 | 202.00 | 1.00 | 0.042 | 0.003 | 0.005 | 0.011 | 0.064 | 0.007 |
| | | | YY20-106182 | ASSAY | TB20133169 | 202.00 | 203.00 | 1.00 | 0.084 | 0.020 | 0.006 | 0.010 | 0.078 | 0.010 |
| | | | YY20-106183 | ASSAY | TB20133169 | 203.00 | 204.27 | 1.27 | 0.592 | 0.022 | 0.026 | 0.065 | 0.129 | 0.011 |
| 204.27 | 231.41 | PYXT-OI | YY20-106184 | ASSAY | TB20133169 | 204.27 | 205.00 | 0.73 | 0.019 | 0.003 | 0.004 | 0.010 | 0.122 | 0.012 |
| OI-PYXT: Dark green colour, strong Chl-Act-Talc alteration, weak to moderate foliation. Smooth, soapstone-like surface. F.g-m.g groundmass which is strongly overprinted by alteration. Primary texture appears similar to prev OI-PYXT logged with m.g subhedral Pyl-(OI) and interstitial plag. Mineralization 0.1% f.g disseminated Po-Ccp. | | | YY20-106185 | ASSAY | TB20133169 | 205.00 | 206.00 | 1.00 | 0.094 | 0.007 | 0.004 | 0.009 | 0.116 | 0.011 |
| | | | YY20-106186 | ASSAY | TB20133169 | 206.00 | 207.00 | 1.00 | 0.028 | 0.003 | 0.003 | 0.008 | 0.126 | 0.012 |
| Unit homogeneous throughout, with minor x-cutting dike/felsic veinlets/f.g mafic material from 213-217m. rare x-cutting pegmatite pods hosting Po-Ccp mineralization. Sharp lower contact marked by shear. | | | YY20-106187 | ASSAY | TB20133169 | 207.00 | 208.00 | 1.00 | 0.066 | 0.005 | 0.005 | 0.008 | 0.120 | 0.011 |
| | | | YY20-106188 | ASSAY | TB20133169 | 208.00 | 209.00 | 1.00 | 0.041 | 0.003 | 0.003 | 0.008 | 0.119 | 0.012 |
| | | | YY20-106189 | ASSAY | TB20133169 | 209.00 | 210.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.006 | 0.130 | 0.013 |
| | | | YY20-106190 | ASSAY | TB20133169 | 210.00 | 211.00 | 1.00 | 0.014 | 0.003 | 0.006 | 0.015 | 0.146 | 0.013 |
| | | | YY20-106191 | ASSAY | TB20133169 | 211.00 | 212.00 | 1.00 | 0.011 | 0.003 | 0.010 | 0.026 | 0.171 | 0.014 |
| | | | YY20-106192 | ASSAY | TB20133169 | 212.00 | 213.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.005 | 0.103 | 0.011 |
| | | | YY20-106194 | ASSAY | TB20133169 | 213.00 | 214.00 | 1.00 | 0.044 | 0.009 | 0.006 | 0.042 | 0.130 | 0.012 |
| | | | YY20-106195 | ASSAY | TB20133169 | 214.00 | 215.00 | 1.00 | 0.345 | 0.013 | 0.017 | 0.038 | 0.071 | 0.009 |
| | | | YY20-106196 | ASSAY | TB20133169 | 215.00 | 216.00 | 1.00 | 0.179 | 0.008 | 0.032 | 0.083 | 0.056 | 0.009 |
| | | | YY20-106197 | ASSAY | TB20133169 | 216.00 | 217.00 | 1.00 | 1.020 | 0.278 | 0.066 | 0.036 | 0.106 | 0.009 |
| | | | YY20-106198 | ASSAY | TB20133169 | 217.00 | 218.00 | 1.00 | 0.018 | 0.003 | 0.003 | 0.011 | 0.136 | 0.013 |
| | | | YY20-106199 | ASSAY | TB20133169 | 218.00 | 219.00 | 1.00 | 0.035 | 0.003 | 0.005 | 0.008 | 0.129 | 0.012 |
| | | | YY20-106200 | ASSAY | TB20133169 | 219.00 | 220.00 | 1.00 | 0.022 | 0.003 | 0.005 | 0.009 | 0.132 | 0.012 |
| | | | YY20-106201 | ASSAY | TB20133169 | 220.00 | 221.00 | 1.00 | 0.007 | 0.003 | 0.008 | 0.008 | 0.127 | 0.012 |
| | | | YY20-106202 | ASSAY | TB20133169 | 221.00 | 222.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.007 | 0.123 | 0.012 |
| | | | YY20-106203 | ASSAY | TB20133169 | 222.00 | 223.00 | 1.00 | 0.058 | 0.003 | 0.004 | 0.008 | 0.130 | 0.013 |
| | | | YY20-106204 | ASSAY | TB20133169 | 223.00 | 224.00 | 1.00 | 0.014 | 0.003 | 0.002 | 0.007 | 0.125 | 0.012 |
| | | | YY20-106205 | ASSAY | TB20133169 | 224.00 | 225.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.012 | 0.120 | 0.012 |
| | | | YY20-106206 | ASSAY | TB20133169 | 225.00 | 226.00 | 1.00 | 0.094 | 0.013 | 0.004 | 0.010 | 0.127 | 0.012 |
| | | | YY20-106208 | ASSAY | TB20133169 | 226.00 | 227.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.006 | 0.118 | 0.012 |
| | | | YY20-106209 | ASSAY | TB20133169 | 227.00 | 228.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.007 | 0.125 | 0.012 |
| | | | YY20-106210 | ASSAY | TB20133169 | 228.00 | 229.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.005 | 0.069 | 0.007 |
| | | | YY20-106211 | ASSAY | TB20133169 | 229.00 | 230.00 | 1.00 | 0.006 | 0.003 | 0.009 | 0.009 | 0.123 | 0.012 |
| | | | YY20-106212 | ASSAY | TB20133169 | 230.00 | 230.75 | 0.75 | 0.001 | 0.003 | 0.004 | 0.007 | 0.127 | 0.013 |
| | | | YY20-106213 | ASSAY | TB20133169 | 230.75 | 231.41 | 0.66 | 0.003 | 0.003 | 0.002 | 0.007 | 0.104 | 0.011 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|--------------------------|-------------|------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 231.41 | 234.49 | NOR | YY20-106214 | ASSAY | TB20133169 | 231.41 | 232.70 | 1.29 | 0.001 | 0.003 | 0.002 | 0.011 | 0.016 | 0.005 |
| NOR: Dark green colour with minor shears/x-cutting mafic dikes. Strong Chl-Act alteration, 0.1% f.g disseminated Po. Variable f.g-m.g groundmass of Pyrx-Pl. Sharp lower contact with dike. | | | YY20-106215 | ASSAY | TB20133169 | 232.70 | 233.75 | 1.05 | 0.002 | 0.003 | 0.001 | 0.014 | 0.012 | 0.004 |
| | | | YY20-106216 | ASSAY | TB20133169 | 233.75 | 234.49 | 0.74 | 0.008 | 0.003 | 0.009 | 0.029 | 0.088 | 0.011 |
| | | | 234.49 239.11 GAB | | | YY20-106217 | ASSAY | TB20133169 | 234.49 | 235.00 | 0.51 | 0.003 | 0.003 | 0.002 |
| GAB: Dark green colour, strong Chl-Act alteration. F.g-m.g groundmass with weak porphyritic texture in sections with m.g plag and f.g strongly altered green mafic matrix. Fractures common within unit at 45 DTCA. Blocks or shallow contacts of GAB/NOR observed hosting f.g disseminated Po-Ccp. Lower contact marked by DIOR vein. | | | YY20-106218 | ASSAY | TB20133169 | 235.00 | 236.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.008 | 0.011 | 0.004 |
| | | | YY20-106219 | ASSAY | TB20133169 | 236.00 | 237.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.019 | 0.006 |
| | | | YY20-106220 | ASSAY | TB20133169 | 237.00 | 238.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.030 | 0.006 |
| | | | YY20-106221 | ASSAY | TB20133169 | 238.00 | 239.11 | 1.11 | 0.003 | 0.003 | 0.004 | 0.021 | 0.019 | 0.006 |
| 239.11 | 245.10 | NOR | YY20-106222 | ASSAY | TB20133169 | 239.11 | 240.00 | 0.89 | 0.001 | 0.003 | 0.001 | 0.005 | 0.102 | 0.011 |
| NOR: Dark green colour, strong Chl-Act alteration, increased mafic content with decrease in plag. Compositionally may be closer to MGAB. M.g equigranular groundmass. <0.1% f.g disseminated Po. Sharp lower contact. No structure to note. | | | YY20-106223 | ASSAY | TB20133169 | 240.00 | 241.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.098 | 0.011 |
| | | | YY20-106224 | ASSAY | TB20133169 | 241.00 | 242.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.012 | 0.091 | 0.011 |
| | | | YY20-106225 | ASSAY | TB20133169 | 242.00 | 243.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.094 | 0.010 |
| | | | YY20-106226 | ASSAY | TB20133169 | 243.00 | 244.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.086 | 0.010 |
| | | | YY20-106227 | ASSAY | TB20133169 | 244.00 | 245.10 | 1.10 | 0.001 | 0.003 | 0.001 | 0.004 | 0.079 | 0.010 |
| 245.10 | 255.68 | GAB-Vt | YY20-106229 | ASSAY | TB20133169 | 245.10 | 246.00 | 0.90 | 0.001 | 0.003 | 0.016 | 0.014 | 0.020 | 0.006 |
| GAB-Vt: Light green-grey colour, m.g-c.g groundmass with pods/veins of pegmatite material. Prominent increase in plag composition (approx. 50-40-10 Pl-CPX-Hbl comp). Minor f.g NOR sections (clasts or dikes) hosting f.g disseminated Po. Weak Chl-Act-Na alteration. 0.1% f.g-m.g disseminated to blebby Po-Ccp, with 0.5% m.g blebby Ccp-Po from 249-254m. Gradational lower contact with NOR with x-cutting NOR within meter of contact. | | | YY20-106230 | ASSAY | TB20133169 | 246.00 | 247.00 | 1.00 | 0.210 | 0.032 | 0.029 | 0.030 | 0.033 | 0.006 |
| | | | YY20-106231 | ASSAY | TB20133169 | 247.00 | 248.00 | 1.00 | 0.382 | 0.026 | 0.027 | 0.017 | 0.028 | 0.004 |
| | | | YY20-106232 | ASSAY | TB20133169 | 248.00 | 249.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.006 | 0.022 | 0.004 |
| | | | YY20-106234 | ASSAY | TB20133169 | 249.00 | 250.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.012 | 0.024 | 0.005 |
| | | | YY20-106235 | ASSAY | TB20133169 | 250.00 | 251.00 | 1.00 | 0.037 | 0.005 | 0.009 | 0.011 | 0.024 | 0.005 |
| | | | YY20-106236 | ASSAY | TB20133169 | 251.00 | 252.00 | 1.00 | 0.007 | 0.003 | 0.018 | 0.018 | 0.024 | 0.005 |
| | | | YY20-106237 | ASSAY | TB20133169 | 252.00 | 253.00 | 1.00 | 0.503 | 0.036 | 0.059 | 0.038 | 0.031 | 0.004 |
| | | | YY20-106238 | ASSAY | TB20133169 | 253.00 | 254.00 | 1.00 | 1.740 | 0.168 | 0.243 | 0.133 | 0.093 | 0.005 |
| | | | YY20-106239 | ASSAY | TB20133169 | 254.00 | 255.00 | 1.00 | 0.580 | 0.062 | 0.039 | 0.044 | 0.037 | 0.002 |
| | | | YY20-106240 | ASSAY | TB20133169 | 255.00 | 255.68 | 0.68 | 0.505 | 0.023 | 0.041 | 0.035 | 0.026 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 255.68 | 278.60 | NOR | YY20-106242 | ASSAY | TB20133170 | 255.68 | 257.00 | 1.32 | 0.002 | 0.003 | 0.001 | 0.007 | 0.022 | 0.005 |
| NOR: Green-purple colour, weak to moderate Chl-Act alteration, m.g granular groundmass with purple plagioclase and bronzite. More mafic comp than above GABVT unit. Minor x-cutting DIOR/TON veinlets. 0.1% f.g disseminated Po-(Ccp). Minor mafic veinlets x-cutting at 45 DTCA which may host Po. | | | YY20-106244 | ASSAY | TB20133170 | 257.00 | 258.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.005 | 0.024 | 0.005 |
| | | | YY20-106245 | ASSAY | TB20133170 | 258.00 | 259.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.010 | 0.024 | 0.005 |
| | | | YY20-106246 | ASSAY | TB20133170 | 259.00 | 260.00 | 1.00 | 0.010 | 0.003 | 0.003 | 0.008 | 0.028 | 0.006 |
| | | | YY20-106247 | ASSAY | TB20133170 | 260.00 | 261.00 | 1.00 | 0.011 | 0.003 | 0.001 | 0.007 | 0.024 | 0.005 |
| | | | YY20-106248 | ASSAY | TB20133170 | 261.00 | 262.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.015 | 0.022 | 0.005 |
| From 267-271 pods/veins of anorthosite x-cut NOR, with patches of VT observed from 276m to the lower, gradational contact. | | | YY20-106249 | ASSAY | TB20133170 | 262.00 | 263.00 | 1.00 | 0.001 | 0.003 | 0.007 | 0.021 | 0.038 | 0.006 |
| | | | YY20-106250 | ASSAY | TB20133170 | 263.00 | 264.00 | 1.00 | 0.034 | 0.003 | 0.007 | 0.015 | 0.026 | 0.005 |
| | | | YY20-106251 | ASSAY | TB20133170 | 264.00 | 265.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.009 | 0.027 | 0.005 |
| | | | YY20-106252 | ASSAY | TB20133170 | 265.00 | 266.00 | 1.00 | 0.061 | 0.003 | 0.002 | 0.007 | 0.030 | 0.007 |
| | | | YY20-106253 | ASSAY | TB20133170 | 266.00 | 267.00 | 1.00 | 0.009 | 0.003 | 0.003 | 0.006 | 0.021 | 0.007 |
| | | | YY20-106254 | ASSAY | TB20133170 | 267.00 | 268.00 | 1.00 | 0.056 | 0.005 | 0.008 | 0.011 | 0.016 | 0.006 |
| | | | YY20-106255 | ASSAY | TB20133170 | 268.00 | 269.00 | 1.00 | 0.041 | 0.003 | 0.010 | 0.015 | 0.012 | 0.003 |
| | | | YY20-106256 | ASSAY | TB20133170 | 269.00 | 270.00 | 1.00 | 0.108 | 0.013 | 0.032 | 0.036 | 0.011 | 0.003 |
| | | | YY20-106257 | ASSAY | TB20133170 | 270.00 | 271.00 | 1.00 | 0.048 | 0.015 | 0.029 | 0.045 | 0.038 | 0.005 |
| | | | YY20-106258 | ASSAY | TB20133170 | 271.00 | 272.00 | 1.00 | 0.248 | 0.046 | 0.038 | 0.036 | 0.042 | 0.005 |
| | | | YY20-106259 | ASSAY | TB20133170 | 272.00 | 273.00 | 1.00 | 1.060 | 0.153 | 0.092 | 0.043 | 0.053 | 0.005 |
| | | | YY20-106260 | ASSAY | TB20133170 | 273.00 | 274.00 | 1.00 | 0.394 | 0.110 | 0.071 | 0.018 | 0.034 | 0.004 |
| | | | YY20-106261 | ASSAY | TB20133170 | 274.00 | 275.00 | 1.00 | 0.471 | 0.093 | 0.028 | 0.023 | 0.046 | 0.005 |
| | | | YY20-106262 | ASSAY | TB20133170 | 275.00 | 276.00 | 1.00 | 0.139 | 0.046 | 0.020 | 0.022 | 0.041 | 0.006 |
| | | | YY20-106263 | ASSAY | TB20133170 | 276.00 | 277.00 | 1.00 | 0.666 | 0.130 | 0.085 | 0.035 | 0.050 | 0.005 |
| | | | YY20-106264 | ASSAY | TB20133170 | 277.00 | 278.00 | 1.00 | 0.861 | 0.054 | 0.076 | 0.041 | 0.051 | 0.005 |
| | | | YY20-106265 | ASSAY | TB20133170 | 278.00 | 278.60 | 0.60 | 0.287 | 0.026 | 0.067 | 0.035 | 0.054 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 278.60 | 304.73 | GAB-Vt | YY20-106266 | ASSAY | TB20133170 | 278.60 | 279.80 | 1.20 | 0.529 | 0.042 | 0.076 | 0.049 | 0.053 | 0.005 |
| GAB-Vt: Grey-green colour, very heterogeneous unit. Weak to moderate Chl-Act alteration variable. Begins as typical Vt with m.g-peg plag-rich matrix, hosting 1% m.g-c.g blebby Ccp-Po up to 288m. Grades into f.g-m.g strongly Chl-altered matrix with clumps of m.g-c.g Pl-rich aggregates. Anorthositic (adcumulate) Pl-rich sections sporadic throughout with no continuity. From 297.30-305m, dark green strong Chl-altered matrix with x-cutting pods/veins c.g-peg felsic material observed. Mineralization localized in high-grade sections with large portions of sulfide-poor rock inbetween. | | | YY20-106267 | ASSAY | TB20133170 | 279.80 | 281.00 | 1.20 | 1.620 | 0.139 | 0.288 | 0.064 | 0.093 | 0.006 |
| | | | YY20-106268 | ASSAY | TB20133170 | 281.00 | 282.00 | 1.00 | 2.190 | 0.354 | 0.705 | 0.166 | 0.109 | 0.006 |
| | | | YY20-106269 | ASSAY | TB20133170 | 282.00 | 283.00 | 1.00 | 2.000 | 0.212 | 0.172 | 0.103 | 0.101 | 0.006 |
| | | | YY20-106271 | ASSAY | TB20133170 | 283.00 | 284.00 | 1.00 | 1.120 | 0.137 | 0.061 | 0.037 | 0.047 | 0.004 |
| | | | YY20-106272 | ASSAY | TB20133170 | 284.00 | 285.00 | 1.00 | 2.600 | 0.587 | 0.107 | 0.042 | 0.045 | 0.004 |
| | | | YY20-106273 | ASSAY | TB20133170 | 285.00 | 286.00 | 1.00 | 4.400 | 1.170 | 0.249 | 0.199 | 0.109 | 0.005 |
| | | | YY20-106274 | ASSAY | TB20133170 | 286.00 | 287.00 | 1.00 | 3.840 | 0.532 | 0.710 | 0.239 | 0.169 | 0.007 |
| | | | YY20-106275 | ASSAY | TB20133170 | 287.00 | 288.00 | 1.00 | 2.290 | 0.470 | 0.090 | 0.061 | 0.083 | 0.006 |
| | | | YY20-106276 | ASSAY | TB20133170 | 288.00 | 289.00 | 1.00 | 0.360 | 0.035 | 0.034 | 0.026 | 0.038 | 0.004 |
| | | | YY20-106277 | ASSAY | TB20133170 | 289.00 | 290.00 | 1.00 | 1.400 | 0.104 | 0.146 | 0.062 | 0.069 | 0.005 |
| | | | YY20-106278 | ASSAY | TB20133170 | 290.00 | 291.00 | 1.00 | 1.880 | 0.144 | 0.128 | 0.076 | 0.090 | 0.006 |
| | | | YY20-106279 | ASSAY | TB20133170 | 291.00 | 292.00 | 1.00 | 1.440 | 0.288 | 0.047 | 0.036 | 0.056 | 0.003 |
| | | | YY20-106280 | ASSAY | TB20133170 | 292.00 | 293.00 | 1.00 | 1.840 | 0.387 | 0.144 | 0.091 | 0.077 | 0.004 |
| | | | YY20-106281 | ASSAY | TB20133170 | 293.00 | 294.00 | 1.00 | 1.690 | 0.363 | 0.142 | 0.073 | 0.051 | 0.004 |
| | | | YY20-106282 | ASSAY | TB20133170 | 294.00 | 295.00 | 1.00 | 3.090 | 0.602 | 0.110 | 0.085 | 0.091 | 0.005 |
| | | | YY20-106283 | ASSAY | TB20133170 | 295.00 | 296.00 | 1.00 | 0.743 | 0.142 | 0.009 | 0.007 | 0.034 | 0.004 |
| | | | YY20-106284 | ASSAY | TB20133170 | 296.00 | 297.00 | 1.00 | 0.259 | 0.055 | 0.015 | 0.012 | 0.030 | 0.005 |
| | | | YY20-106286 | ASSAY | TB20133170 | 297.00 | 298.00 | 1.00 | 0.339 | 0.091 | 0.010 | 0.009 | 0.033 | 0.005 |
| | | | YY20-106287 | ASSAY | TB20133170 | 298.00 | 299.00 | 1.00 | 0.559 | 0.155 | 0.028 | 0.018 | 0.034 | 0.005 |
| | | | YY20-106288 | ASSAY | TB20133170 | 299.00 | 300.00 | 1.00 | 0.661 | 0.194 | 0.023 | 0.019 | 0.037 | 0.005 |
| YY20-106289 | ASSAY | TB20133170 | 300.00 | 301.00 | 1.00 | 0.148 | 0.070 | 0.010 | 0.010 | 0.035 | 0.005 | | | |
| YY20-106290 | ASSAY | TB20133170 | 301.00 | 302.00 | 1.00 | 0.138 | 0.068 | 0.009 | 0.010 | 0.032 | 0.005 | | | |
| YY20-106291 | ASSAY | TB20133170 | 302.00 | 303.00 | 1.00 | 0.215 | 0.101 | 0.013 | 0.009 | 0.034 | 0.005 | | | |
| YY20-106292 | ASSAY | TB20133170 | 303.00 | 304.00 | 1.00 | 0.167 | 0.077 | 0.010 | 0.009 | 0.034 | 0.005 | | | |
| YY20-106293 | ASSAY | TB20133170 | 304.00 | 304.73 | 0.73 | 0.745 | 0.140 | 0.030 | 0.011 | 0.046 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 304.73 | 313.05 | LGAB | YY20-106294 | ASSAY | TB20133170 | 304.73 | 306.00 | 1.27 | 0.255 | 0.090 | 0.003 | 0.001 | 0.030 | 0.003 |
| LGAB: White-green colour, moderate Na-chl alteration, m.g-c.g ad- to mesocumulate Pl-rich LGAB. 60-80%subhedral plag with anhedral interstitial Pyrx-Hbl. Variable K-alteration from 305-311m as haloes around DIOR veins. Minor x-cutting DIOR/mafic dikes. <0.1% f.g disseminated Ccp-Po. | | | YY20-106295 | ASSAY | TB20133170 | 306.00 | 307.00 | 1.00 | 0.286 | 0.098 | 0.001 | 0.001 | 0.017 | 0.002 |
| | | | YY20-106296 | ASSAY | TB20133170 | 307.00 | 308.00 | 1.00 | 0.112 | 0.063 | 0.003 | 0.005 | 0.017 | 0.002 |
| | | | YY20-106297 | ASSAY | TB20133170 | 308.00 | 309.00 | 1.00 | 0.404 | 0.103 | 0.009 | 0.009 | 0.023 | 0.002 |
| | | | YY20-106298 | ASSAY | TB20133170 | 309.00 | 310.00 | 1.00 | 0.505 | 0.086 | 0.009 | 0.006 | 0.022 | 0.003 |
| | | | YY20-106299 | ASSAY | TB20133170 | 310.00 | 311.00 | 1.00 | 0.095 | 0.048 | 0.010 | 0.012 | 0.017 | 0.002 |
| | | | YY20-106300 | ASSAY | TB20133170 | 311.00 | 312.00 | 1.00 | 0.312 | 0.060 | 0.037 | 0.037 | 0.025 | 0.003 |
| | | | YY20-106301 | ASSAY | TB20133170 | 312.00 | 313.05 | 1.05 | 0.074 | 0.044 | 0.015 | 0.020 | 0.018 | 0.002 |
| 313.05 | 317.13 | GAB | YY20-106302 | ASSAY | TB20133170 | 313.05 | 314.00 | 0.95 | 0.182 | 0.025 | 0.021 | 0.017 | 0.032 | 0.005 |
| GAB: Sharp upper contact, dark green colour. Begins as f.g, strongly Chl-altered matrix, grading into m.g GAB with patches of more felsic material. No mineralization. Gradational lower contact with next LGAB unit. | | | YY20-106303 | ASSAY | TB20133170 | 314.00 | 315.00 | 1.00 | 0.087 | 0.022 | 0.016 | 0.015 | 0.031 | 0.005 |
| | | | YY20-106304 | ASSAY | TB20133170 | 315.00 | 316.00 | 1.00 | 0.059 | 0.017 | 0.015 | 0.014 | 0.031 | 0.005 |
| | | | YY20-106305 | ASSAY | TB20133170 | 316.00 | 317.13 | 1.13 | 0.081 | 0.017 | 0.020 | 0.017 | 0.031 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 317.13 | 350.29 | LGAB | YY20-106306 | ASSAY | TB20133170 | 317.13 | 318.00 | 0.87 | 0.614 | 0.086 | 0.010 | 0.015 | 0.044 | 0.003 |
| LGAB: White-green colour, moderate Na-Chl alteration, m.g-c.g ad- to mesocumulate Pl-rich LGAB. Slight variation in Pyrx-Hbl texture (more coarse-grained with larger aggregates) compared to LGAB unit above. 60-80% subhedral plag with anhedral interstitial Pyrx-Hbl. Minor x-cutting DIOR/mafic dikes. Entire unit displays continuous, 1% f.g disseminated f.g Ccp-Po (dominantly Ccp), typically localized within plag of anorthositic sections. Sharp lower contact with mafic dike/phase. | | | YY20-106307 | ASSAY | TB20133170 | 318.00 | 319.00 | 1.00 | 0.271 | 0.055 | 0.046 | 0.038 | 0.035 | 0.004 |
| | | | YY20-106308 | ASSAY | TB20133170 | 319.00 | 320.00 | 1.00 | 1.080 | 0.117 | 0.059 | 0.027 | 0.054 | 0.003 |
| | | | YY20-106309 | ASSAY | TB20133170 | 320.00 | 321.00 | 1.00 | 2.750 | 0.277 | 0.094 | 0.114 | 0.119 | 0.005 |
| | | | YY20-106310 | ASSAY | TB20133170 | 321.00 | 322.00 | 1.00 | 1.880 | 0.162 | 0.156 | 0.074 | 0.094 | 0.005 |
| | | | YY20-106311 | ASSAY | TB20133170 | 322.00 | 323.00 | 1.00 | 1.980 | 0.189 | 0.103 | 0.099 | 0.083 | 0.004 |
| | | | YY20-106312 | ASSAY | TB20133170 | 323.00 | 324.00 | 1.00 | 1.350 | 0.124 | 0.068 | 0.096 | 0.063 | 0.003 |
| | | | YY20-106313 | ASSAY | TB20133170 | 324.00 | 325.00 | 1.00 | 3.110 | 0.251 | 0.117 | 0.194 | 0.115 | 0.004 |
| | | | YY20-106315 | ASSAY | TB20133170 | 325.00 | 326.00 | 1.00 | 2.220 | 0.215 | 0.062 | 0.108 | 0.089 | 0.004 |
| | | | YY20-106316 | ASSAY | TB20133170 | 326.00 | 327.00 | 1.00 | 1.410 | 0.185 | 0.060 | 0.037 | 0.052 | 0.003 |
| | | | YY20-106318 | ASSAY | TB20133170 | 327.00 | 328.00 | 1.00 | 3.150 | 0.268 | 0.152 | 0.079 | 0.069 | 0.004 |
| | | | YY20-106320 | ASSAY | TB20136695 | 328.00 | 329.00 | 1.00 | 2.470 | 0.237 | 0.035 | 0.032 | 0.055 | 0.004 |
| | | | YY20-106321 | ASSAY | TB20136695 | 329.00 | 330.00 | 1.00 | 1.840 | 0.174 | 0.027 | 0.012 | 0.044 | 0.003 |
| | | | YY20-106322 | ASSAY | TB20136695 | 330.00 | 331.00 | 1.00 | 0.780 | 0.153 | 0.035 | 0.037 | 0.034 | 0.003 |
| | | | YY20-106323 | ASSAY | TB20136695 | 331.00 | 332.00 | 1.00 | 3.160 | 0.304 | 0.122 | 0.127 | 0.120 | 0.004 |
| | | | YY20-106324 | ASSAY | TB20136695 | 332.00 | 333.00 | 1.00 | 1.230 | 0.153 | 0.068 | 0.050 | 0.045 | 0.003 |
| | | | YY20-106325 | ASSAY | TB20136695 | 333.00 | 334.00 | 1.00 | 3.680 | 0.325 | 0.156 | 0.130 | 0.148 | 0.005 |
| | | | YY20-106326 | ASSAY | TB20136695 | 334.00 | 335.00 | 1.00 | 4.480 | 0.322 | 0.118 | 0.127 | 0.166 | 0.005 |
| | | | YY20-106327 | ASSAY | TB20136695 | 335.00 | 336.00 | 1.00 | 5.950 | 0.402 | 0.261 | 0.245 | 0.238 | 0.006 |
| | | | YY20-106328 | ASSAY | TB20136695 | 336.00 | 337.00 | 1.00 | 3.070 | 0.241 | 0.157 | 0.146 | 0.150 | 0.005 |
| | | | YY20-106329 | ASSAY | TB20136695 | 337.00 | 338.00 | 1.00 | 3.600 | 0.264 | 0.199 | 0.189 | 0.153 | 0.005 |
| YY20-106330 | ASSAY | TB20136695 | 338.00 | 339.00 | 1.00 | 3.740 | 0.310 | 0.305 | 0.235 | 0.167 | 0.005 | | | |
| YY20-106331 | ASSAY | TB20136695 | 339.00 | 340.00 | 1.00 | 3.930 | 0.309 | 0.154 | 0.096 | 0.159 | 0.005 | | | |
| YY20-106332 | ASSAY | TB20136695 | 340.00 | 341.00 | 1.00 | 3.660 | 0.251 | 0.227 | 0.118 | 0.168 | 0.005 | | | |
| YY20-106333 | ASSAY | TB20136695 | 341.00 | 342.00 | 1.00 | 3.150 | 0.265 | 0.101 | 0.112 | 0.103 | 0.004 | | | |
| YY20-106334 | ASSAY | TB20136695 | 342.00 | 343.00 | 1.00 | 5.180 | 0.401 | 0.216 | 0.187 | 0.203 | 0.006 | | | |
| YY20-106335 | ASSAY | TB20136695 | 343.00 | 344.00 | 1.00 | 3.340 | 0.315 | 0.208 | 0.130 | 0.138 | 0.004 | | | |
| YY20-106336 | ASSAY | TB20136695 | 344.00 | 345.00 | 1.00 | 1.700 | 0.147 | 0.033 | 0.029 | 0.081 | 0.003 | | | |
| YY20-106337 | ASSAY | TB20136695 | 345.00 | 346.00 | 1.00 | 0.111 | 0.047 | 0.003 | 0.005 | 0.020 | 0.002 | | | |
| YY20-106338 | ASSAY | TB20136695 | 346.00 | 347.00 | 1.00 | 0.387 | 0.061 | 0.023 | 0.022 | 0.031 | 0.003 | | | |
| YY20-106339 | ASSAY | TB20136695 | 347.00 | 348.00 | 1.00 | 1.670 | 0.141 | 0.060 | 0.042 | 0.075 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-106340 | ASSAY | TB20136695 | 348.00 | 349.00 | 1.00 | 0.343 | 0.081 | 0.005 | 0.007 | 0.024 | 0.002 |
| | | | YY20-106341 | ASSAY | TB20136695 | 349.00 | 350.29 | 1.29 | 0.094 | 0.053 | 0.003 | 0.005 | 0.019 | 0.003 |
| 350.29 | 351.84 | GAB | | | | | | | | | | | | |
| | | GAB: Sharp contacts, dark green colour, strong Chl-alteration. Identical to previous GAB phase observed from 313-317m. F.g matrix with disseminated m.g plag observed. | YY20-106342 | ASSAY | TB20136695 | 350.29 | 351.00 | 0.71 | 0.046 | 0.015 | 0.010 | 0.016 | 0.026 | 0.005 |
| | | | YY20-106343 | ASSAY | TB20136695 | 351.00 | 351.84 | 0.84 | 0.060 | 0.013 | 0.016 | 0.016 | 0.027 | 0.005 |
| 351.84 | 364.54 | NOR | | | | | | | | | | | | |
| | | NOR: Unit begins with x-cutting VT sections with minor K-alt and prominent plag concentrations up to 355m. Overall, dark green colour, strong Chl-Act alteration, m.g equigranular groundmass. 0.1% f.g disseminated Po-Ccp. Contact marked by 5 cm shear zone. | YY20-106344 | ASSAY | TB20136695 | 351.84 | 353.00 | 1.16 | 0.070 | 0.032 | 0.003 | 0.005 | 0.031 | 0.004 |
| | | | YY20-106345 | ASSAY | TB20136695 | 353.00 | 354.00 | 1.00 | 0.202 | 0.047 | 0.017 | 0.015 | 0.040 | 0.006 |
| | | | YY20-106346 | ASSAY | TB20154388 | 354.00 | 355.00 | 1.00 | 0.921 | 0.220 | 0.025 | 0.010 | 0.060 | 0.008 |
| | | | YY20-106347 | ASSAY | TB20154388 | 355.00 | 356.00 | 1.00 | 0.672 | 0.164 | 0.017 | 0.012 | 0.059 | 0.008 |
| | | | YY20-106348 | ASSAY | TB20154388 | 356.00 | 357.00 | 1.00 | 0.868 | 0.218 | 0.018 | 0.008 | 0.073 | 0.009 |
| | | | YY20-106349 | ASSAY | TB20154388 | 357.00 | 358.00 | 1.00 | 1.000 | 0.258 | 0.014 | 0.008 | 0.062 | 0.008 |
| | | | YY20-106350 | ASSAY | TB20154388 | 358.00 | 359.00 | 1.00 | 0.305 | 0.075 | 0.009 | 0.009 | 0.038 | 0.006 |
| | | | YY20-106351 | ASSAY | TB20154388 | 359.00 | 360.00 | 1.00 | 0.969 | 0.265 | 0.019 | 0.011 | 0.061 | 0.008 |
| | | | YY20-106352 | ASSAY | TB20154388 | 360.00 | 361.00 | 1.00 | 0.492 | 0.158 | 0.011 | 0.008 | 0.057 | 0.008 |
| | | | YY20-106353 | ASSAY | TB20154388 | 361.00 | 362.00 | 1.00 | 1.120 | 0.248 | 0.019 | 0.008 | 0.054 | 0.007 |
| | | | YY20-106356 | ASSAY | TB20154388 | 362.00 | 363.00 | 1.00 | 1.500 | 0.377 | 0.026 | 0.008 | 0.069 | 0.008 |
| | | | YY20-106357 | ASSAY | TB20154388 | 363.00 | 364.00 | 1.00 | 0.747 | 0.176 | 0.013 | 0.006 | 0.068 | 0.008 |
| | | | YY20-106358 | ASSAY | TB20154388 | 364.00 | 364.54 | 0.54 | 0.922 | 0.207 | 0.017 | 0.007 | 0.071 | 0.009 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 364.54 | 394.86 | GAB-Vt | YY20-106359 | ASSAY | TB20136695 | 364.54 | 365.80 | 1.26 | 0.360 | 0.063 | 0.027 | 0.014 | 0.046 | 0.005 |
| GAB-Vt: Light to dark green colour, moderate to strong Chl alteration. F.g-c.g groundmass, with sections of f.g matrix hosting c.g plag aggregates. Minor NOR blocks/clasts hosted from 365-371m. Unit becomes more felsic at 374 m. Overall weak to no mineralization (0.1% f.g disseminated Po-Ccp). Minor x-cutting DIOR/mafic dikes from 372m to TON contact. Dominantly c.g-peg grain size from 373-384m. | | | YY20-106360 | ASSAY | TB20136695 | 365.80 | 367.00 | 1.20 | 1.100 | 0.200 | 0.061 | 0.022 | 0.066 | 0.006 |
| | | | YY20-106361 | ASSAY | TB20136695 | 367.00 | 368.00 | 1.00 | 0.817 | 0.151 | 0.040 | 0.022 | 0.058 | 0.007 |
| | | | YY20-106362 | ASSAY | TB20136695 | 368.00 | 369.00 | 1.00 | 1.100 | 0.164 | 0.074 | 0.036 | 0.067 | 0.006 |
| | | | YY20-106363 | ASSAY | TB20136695 | 369.00 | 370.00 | 1.00 | 0.292 | 0.052 | 0.031 | 0.013 | 0.055 | 0.005 |
| | | | YY20-106364 | ASSAY | TB20136695 | 370.00 | 371.00 | 1.00 | 0.068 | 0.025 | 0.028 | 0.013 | 0.050 | 0.005 |
| | | | YY20-106365 | ASSAY | TB20136695 | 371.00 | 372.00 | 1.00 | 0.416 | 0.051 | 0.023 | 0.018 | 0.052 | 0.005 |
| | | | YY20-106366 | ASSAY | TB20136695 | 372.00 | 373.00 | 1.00 | 0.124 | 0.032 | 0.004 | 0.007 | 0.025 | 0.004 |
| | | | YY20-106367 | ASSAY | TB20136695 | 373.00 | 374.00 | 1.00 | 0.163 | 0.069 | 0.003 | 0.003 | 0.029 | 0.004 |
| | | | YY20-106368 | ASSAY | TB20136695 | 374.00 | 375.00 | 1.00 | 0.132 | 0.052 | 0.004 | 0.005 | 0.031 | 0.004 |
| | | | YY20-106369 | ASSAY | TB20136695 | 375.00 | 376.00 | 1.00 | 0.129 | 0.035 | 0.002 | 0.008 | 0.033 | 0.005 |
| | | | YY20-106370 | ASSAY | TB20136695 | 376.00 | 377.00 | 1.00 | 0.213 | 0.079 | 0.003 | 0.004 | 0.028 | 0.004 |
| | | | YY20-106371 | ASSAY | TB20136695 | 377.00 | 378.00 | 1.00 | 0.188 | 0.077 | 0.004 | 0.005 | 0.027 | 0.004 |
| | | | YY20-106372 | ASSAY | TB20136695 | 378.00 | 379.00 | 1.00 | 0.244 | 0.108 | 0.003 | 0.002 | 0.025 | 0.004 |
| | | | YY20-106373 | ASSAY | TB20136695 | 379.00 | 380.00 | 1.00 | 0.154 | 0.063 | 0.007 | 0.004 | 0.022 | 0.003 |
| | | | YY20-106375 | ASSAY | TB20136695 | 380.00 | 381.00 | 1.00 | 0.131 | 0.053 | 0.008 | 0.004 | 0.025 | 0.004 |
| | | | YY20-106376 | ASSAY | TB20136695 | 381.00 | 382.00 | 1.00 | 0.209 | 0.077 | 0.004 | 0.004 | 0.023 | 0.004 |
| | | | YY20-106378 | ASSAY | TB20136695 | 382.00 | 383.00 | 1.00 | 0.115 | 0.038 | 0.005 | 0.004 | 0.026 | 0.004 |
| | | | YY20-106379 | ASSAY | TB20136695 | 383.00 | 384.00 | 1.00 | 0.185 | 0.079 | 0.021 | 0.008 | 0.029 | 0.004 |
| | | | YY20-106380 | ASSAY | TB20136695 | 384.00 | 385.00 | 1.00 | 0.129 | 0.054 | 0.005 | 0.006 | 0.036 | 0.005 |
| | | | YY20-106381 | ASSAY | TB20136695 | 385.00 | 386.00 | 1.00 | 0.120 | 0.046 | 0.004 | 0.005 | 0.034 | 0.004 |
| YY20-106382 | ASSAY | TB20136695 | 386.00 | 387.00 | 1.00 | 0.082 | 0.028 | 0.007 | 0.005 | 0.033 | 0.005 | | | |
| YY20-106383 | ASSAY | TB20136695 | 387.00 | 388.00 | 1.00 | 0.088 | 0.020 | 0.008 | 0.009 | 0.025 | 0.003 | | | |
| YY20-106384 | ASSAY | TB20136695 | 388.00 | 389.00 | 1.00 | 0.064 | 0.023 | 0.007 | 0.011 | 0.029 | 0.004 | | | |
| YY20-106385 | ASSAY | TB20136695 | 389.00 | 390.00 | 1.00 | 0.026 | 0.012 | 0.007 | 0.022 | 0.036 | 0.005 | | | |
| YY20-106386 | ASSAY | TB20136695 | 390.00 | 391.00 | 1.00 | 0.199 | 0.044 | 0.025 | 0.054 | 0.071 | 0.006 | | | |
| YY20-106388 | ASSAY | TB20136695 | 391.00 | 392.00 | 1.00 | 0.007 | 0.003 | 0.005 | 0.029 | 0.036 | 0.005 | | | |
| YY20-106389 | ASSAY | TB20136695 | 392.00 | 393.00 | 1.00 | 0.033 | 0.011 | 0.009 | 0.024 | 0.035 | 0.005 | | | |
| YY20-106390 | ASSAY | TB20136695 | 393.00 | 394.00 | 1.00 | 0.029 | 0.011 | 0.008 | 0.030 | 0.039 | 0.005 | | | |
| YY20-106391 | ASSAY | TB20136695 | 394.00 | 394.86 | 0.86 | 0.003 | 0.003 | 0.011 | 0.019 | 0.026 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|-------|--------|--------|--------|-------|-------|-------|
| 394.86 | 429.00 | TON | YY20-106392 | ASSAY | TB20136695 | 394.86 | 396.00 | 1.14 | 0.001 | 0.003 | 0.001 | 0.006 | 0.002 | 0.001 |
| | | TON: From 394.86-397.76m, unit displays variable texture, with shearing, minor brecciation, and foliation approx 60 DTCA. Moderate Na-Si-K alteration. M.g-c.g groundmass with x-cutting Chl veinlets. | YY20-106393 | ASSAY | TB20136695 | 396.00 | 397.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 |
| | | | YY20-106394 | ASSAY | TB20136695 | 397.00 | 398.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.002 | 0.003 |
| | | | YY20-106395 | ASSAY | TB20136695 | 398.00 | 399.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.003 | 0.002 |
| | | From 397.76m, texture changes to m.g-c.g sub- to euhedral equigranular to equant plag crystals with an- to subhedral interstitial m.g-c.g Hbl-Bt-(Pyrx). Moderate Na-Si-(K-Ep) alteration throughout. Minor x-cutting DIOR veins. Relatively uniform texture throughout unit. <0.1% f.g disseminated Py. | YY20-106396 | ASSAY | TB20136695 | 399.00 | 400.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.005 | 0.002 |
| | | | YY20-106398 | ASSAY | TB20136696 | 400.00 | 401.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.002 |
| | | | YY20-106399 | ASSAY | TB20136696 | 401.00 | 402.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.002 | 0.002 |
| | | | YY20-106400 | ASSAY | TB20136696 | 402.00 | 403.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.002 |
| | | | YY20-106401 | ASSAY | TB20136696 | 403.00 | 404.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.002 |
| | | | YY20-106402 | ASSAY | TB20136696 | 404.00 | 405.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.002 | 0.002 |
| | | | YY20-106403 | ASSAY | TB20136696 | 405.00 | 406.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.002 | 0.002 |
| | | | YY20-106404 | ASSAY | TB20136696 | 406.00 | 407.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.002 |
| | | | YY20-106405 | ASSAY | TB20136696 | 407.00 | 408.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.001 | 0.001 |
| | | | YY20-106406 | ASSAY | TB20136696 | 408.00 | 409.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.004 | 0.002 |
| | | | YY20-106407 | ASSAY | TB20136696 | 409.00 | 410.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.004 | 0.002 |
| | | | YY20-106408 | ASSAY | TB20136696 | 410.00 | 411.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.004 | 0.003 |
| | | | YY20-106409 | ASSAY | TB20136696 | 411.00 | 412.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.003 | 0.002 |
| | | | YY20-106410 | ASSAY | TB20136696 | 412.00 | 413.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.002 | 0.002 |
| | | | YY20-106411 | ASSAY | TB20136696 | 413.00 | 414.00 | 1.00 | 0.001 | 0.003 | 0.043 | 0.003 | 0.002 | 0.002 |
| | | | YY20-106412 | ASSAY | TB20136696 | 414.00 | 415.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.003 | 0.003 |
| | | | YY20-106413 | ASSAY | TB20136696 | 415.00 | 416.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.003 | 0.002 |
| | | YY20-106414 | ASSAY | TB20136696 | 416.00 | 417.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.002 | 0.003 | |
| | | YY20-106415 | ASSAY | TB20136696 | 417.00 | 418.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.007 | 0.005 | 0.003 | |
| | | YY20-106416 | ASSAY | TB20136696 | 418.00 | 419.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.002 | 0.004 | 0.002 | |
| | | YY20-106417 | ASSAY | TB20136696 | 419.00 | 420.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.002 | 0.002 | |
| | | YY20-106418 | ASSAY | TB20136696 | 420.00 | 421.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.002 | |
| | | YY20-106419 | ASSAY | TB20136696 | 421.00 | 422.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.008 | 0.003 | 0.002 | |
| | | YY20-106420 | ASSAY | TB20136696 | 422.00 | 423.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.002 | |
| | | YY20-106421 | ASSAY | TB20136696 | 423.00 | 424.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.009 | 0.002 | 0.002 | |
| | | YY20-106422 | ASSAY | TB20136696 | 424.00 | 425.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.002 | |
| | | YY20-106423 | ASSAY | TB20136696 | 425.00 | 426.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.003 | 0.002 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-106424 | ASSAY | TB20136696 | 426.00 | 427.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | YY20-106425 | ASSAY | TB20136696 | 427.00 | 428.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.001 |
| | | | YY20-106426 | ASSAY | TB20136696 | 428.00 | 429.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.000 | 0.001 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 306.56 | -16.01 | UNCSPRNT | O | |
| 5.00 | 306.70 | -16.05 | UNCSPRNT | O | |
| 10.00 | 306.76 | -16.08 | UNCSPRNT | O | |
| 15.00 | 306.80 | -16.10 | UNCSPRNT | O | |
| 20.00 | 306.88 | -16.11 | UNCSPRNT | O | |
| 25.00 | 306.95 | -16.12 | UNCSPRNT | O | |
| 30.00 | 307.03 | -16.11 | UNCSPRNT | O | |
| 35.00 | 307.14 | -16.07 | UNCSPRNT | O | |
| 40.00 | 307.20 | -16.07 | UNCSPRNT | O | |
| 45.00 | 307.27 | -16.11 | UNCSPRNT | O | |
| 50.00 | 307.33 | -16.13 | UNCSPRNT | O | |
| 55.00 | 307.33 | -16.12 | UNCSPRNT | O | |
| 60.00 | 307.43 | -16.09 | UNCSPRNT | O | |
| 65.00 | 307.41 | -16.02 | UNCSPRNT | O | |
| 70.00 | 307.43 | -16.03 | UNCSPRNT | O | |
| 75.00 | 307.49 | -15.96 | UNCSPRNT | O | |
| 80.00 | 307.50 | -16.00 | UNCSPRNT | O | |
| 85.00 | 307.44 | -16.00 | UNCSPRNT | O | |
| 90.00 | 307.57 | -16.09 | UNCSPRNT | O | |
| 95.00 | 307.85 | -16.13 | UNCSPRNT | O | |
| 100.00 | 308.05 | -16.02 | UNCSPRNT | O | |
| 105.00 | 308.14 | -16.00 | UNCSPRNT | O | |
| 110.00 | 308.16 | -16.09 | UNCSPRNT | O | |
| 115.00 | 308.20 | -16.05 | UNCSPRNT | O | |
| 120.00 | 308.19 | -16.09 | UNCSPRNT | O | |
| 125.00 | 308.22 | -16.10 | UNCSPRNT | O | |
| 130.00 | 308.30 | -16.06 | UNCSPRNT | O | |
| 135.00 | 308.33 | -16.11 | UNCSPRNT | O | |
| 140.00 | 308.33 | -16.13 | UNCSPRNT | O | |
| 145.00 | 308.32 | -16.13 | UNCSPRNT | O | |
| 150.00 | 308.35 | -16.12 | UNCSPRNT | O | |
| 155.00 | 308.43 | -16.06 | UNCSPRNT | O | |
| 160.00 | 308.48 | -16.06 | UNCSPRNT | O | |
| 165.00 | 308.51 | -16.04 | UNCSPRNT | O | |
| 170.00 | 308.55 | -16.04 | UNCSPRNT | O | |
| 175.00 | 308.58 | -15.99 | UNCSPRNT | O | |
| 180.00 | 308.59 | -15.97 | UNCSPRNT | O | |

Hole Number: 20-414

Units: METRIC

| | | | | |
|--------|--------|--------|----------|---|
| 185.00 | 308.63 | -15.93 | UNCSPRNT | O |
| 190.00 | 308.68 | -15.92 | UNCSPRNT | O |
| 195.00 | 308.71 | -15.91 | UNCSPRNT | O |
| 200.00 | 308.72 | -15.91 | UNCSPRNT | O |
| 205.00 | 308.81 | -15.88 | UNCSPRNT | O |
| 210.00 | 308.90 | -15.87 | UNCSPRNT | O |
| 215.00 | 308.93 | -15.97 | UNCSPRNT | O |
| 220.00 | 308.98 | -16.03 | UNCSPRNT | O |
| 225.00 | 309.00 | -16.11 | UNCSPRNT | O |
| 230.00 | 309.04 | -16.15 | UNCSPRNT | O |
| 235.00 | 309.14 | -16.12 | UNCSPRNT | O |
| 240.00 | 309.19 | -16.11 | UNCSPRNT | O |
| 245.00 | 309.25 | -16.09 | UNCSPRNT | O |
| 250.00 | 309.26 | -16.09 | UNCSPRNT | O |
| 255.00 | 309.31 | -16.07 | UNCSPRNT | O |
| 260.00 | 309.33 | -16.04 | UNCSPRNT | O |
| 265.00 | 309.40 | -16.04 | UNCSPRNT | O |
| 270.00 | 309.48 | -16.03 | UNCSPRNT | O |
| 275.00 | 309.51 | -16.05 | UNCSPRNT | O |
| 280.00 | 309.59 | -16.01 | UNCSPRNT | O |
| 285.00 | 309.67 | -16.02 | UNCSPRNT | O |
| 290.00 | 309.70 | -15.96 | UNCSPRNT | O |
| 295.00 | 309.65 | -15.99 | UNCSPRNT | O |
| 300.00 | 309.69 | -15.98 | UNCSPRNT | O |
| 305.00 | 309.71 | -15.96 | UNCSPRNT | O |
| 310.00 | 309.71 | -16.00 | UNCSPRNT | O |
| 315.00 | 309.79 | -15.98 | UNCSPRNT | O |
| 320.00 | 309.83 | -15.97 | UNCSPRNT | O |
| 325.00 | 309.97 | -15.94 | UNCSPRNT | O |
| 330.00 | 310.05 | -15.92 | UNCSPRNT | O |
| 335.00 | 310.08 | -15.93 | UNCSPRNT | O |
| 340.00 | 310.14 | -15.91 | UNCSPRNT | O |
| 345.00 | 310.17 | -15.93 | UNCSPRNT | O |
| 350.00 | 310.16 | -15.96 | UNCSPRNT | O |
| 355.00 | 310.16 | -15.97 | UNCSPRNT | O |
| 360.00 | 310.20 | -16.01 | UNCSPRNT | O |
| 365.00 | 310.28 | -16.04 | UNCSPRNT | O |
| 370.00 | 310.35 | -16.05 | UNCSPRNT | O |
| 375.00 | 310.36 | -16.06 | UNCSPRNT | O |
| 380.00 | 310.34 | -16.07 | UNCSPRNT | O |

Hole Number: **20-414**

Units: **METRIC**

| | | | | |
|--------|--------|--------|---------|---|
| 385.00 | 310.34 | -16.10 | UNCSRNT | O |
| 390.00 | 310.33 | -16.14 | UNCSRNT | O |
| 395.00 | 310.33 | -16.07 | UNCSRNT | O |



**Detailed Log Report
Hole Number 20-415**

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,478.54 | Length: 414.00 |
| Location: | East: 31,930.12 | Hole Size: NQ |
| Start Date: Jun 16, 2020 | Elev: -319.91 | Hole Type: DDH |
| Completed Date: Jun 22, 2020 | Collar Dip: -23.49 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 306.41 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,082.05 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Jun 22, 2020 | East: 309,282.48 | EOH: 414.00 |
| End Log: Jun 28, 2020 | Elev: -319.91 | Artesian Cond: Unknown |
| Logged By 1: Jami Brown | Claim: 252 | Abandon Reason: |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 29.07 | NOR | | | | | | | | | | | | |
| <p>NOR: dark green to dark purple, medium grained massive norite. dominantly purple and black OPX, with translucent grey plagioclase. weak to moderate chlorite, actinolite alteration. patches of up to 2% Po as fine to medium grained interstitial blebs, often with minor Cpy from 20-24m.</p> <p>6.06-3.05m, 10.12-11.62m and 28.44-29.07: dark grey to black fine grained massive mafic dikes at 50-60 dtca</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 29.07 | 48.65 | GBNR | | | | | | | | | | | | |
| <p>GBNR: dark green-grey medium grained gabbro-norite. moderate to strong chlorite, actinolite alteration. feldspar is weakly Na-altered and less abundant than surrounding NOR units. weakly developed foliation 50-60 dtca. gradational contacts defined by increase in alteration, and decrease in plagioclase. pXRF results indicate that this unit marks a distinct transition to increased and more consistent Mg between 10-11%, and decreased Al, Ca, which is consistent with the observed decrease in plagioclase abundance. occasional thin phases or veins of coarse grained plagioclase throughout the unit.</p> <p>37.5-37.8m: 2% Po, Cpy as mm-stringers and small intercumulus grains</p> | | | | | | | | | | | | | | |
| 48.65 | 57.55 | NOR | | | | | | | | | | | | |
| <p>NOR: dark purple medium grained massive norite. similar to previous unit. weak chlorite, actinolite alteration. gradational contacts. lower contact with GAB-Vt : gradual increase in coarser grained phases. Mg transitions back to 7-8% range, from the previous 10-11% in overlying unit.</p> | | | | | | | | | | | | | | |
| 57.55 | 62.80 | GAB-Vt | | | | | | | | | | | | |
| <p>GAB-Vt: dark grey green medium to coarse grained GAB-Vt. moderate chlorite, strong actinolite alteration. increase in coarse grained plagioclase starting at UC. plagioclase-rich LGAB/ANOR layer/zone at 55 dtca from 59.2-59.55m. 0.2-0.5% patchy Po, with minor Cpy from 59-62m.</p> <p>60.55-61.35m: fine grained mafic dike, healed breccia at UC, 1% disseminated Py, at 45-60 dtca</p> <p>62.25-62.80m: fine grained grey intermediate dike, sharp contacts at 80 dtca</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 62.80 | 92.34 | NOR | YY20-106427 | ASSAY | TB20136696 | 70.00 | 71.00 | 1.00 | 0.038 | 0.005 | 0.003 | 0.017 | 0.041 | 0.006 |
| NOR: dark purple to dark green medium grained NOR. weak to moderate chlorite, actinolite alteration, with gradational phases of increased alteration associated with gradual coarsening of grain size, approaching GAB-Vt in appearance. 0.5-1% patchy Po-Cpy mineralization starts at 73m to LC. | | | YY20-106428 | ASSAY | TB20136696 | 71.00 | 72.00 | 1.00 | 0.118 | 0.015 | 0.004 | 0.023 | 0.045 | 0.006 |
| | | | YY20-106429 | ASSAY | TB20136696 | 72.00 | 73.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.018 | 0.044 | 0.006 |
| | | | YY20-106430 | ASSAY | TB20136696 | 73.00 | 74.00 | 1.00 | 0.031 | 0.003 | 0.005 | 0.025 | 0.050 | 0.007 |
| | | | YY20-106431 | ASSAY | TB20136696 | 74.00 | 75.00 | 1.00 | 0.306 | 0.019 | 0.025 | 0.039 | 0.058 | 0.007 |
| | | | YY20-106432 | ASSAY | TB20136696 | 75.00 | 76.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.012 | 0.041 | 0.006 |
| 77.38-77.84m, 82.94-83.82m and 90.89-91.08m: white medium to coarse grained quartz-feldspar-biotite veins at 35-55 dtca | | | YY20-106435 | ASSAY | TB20136696 | 76.00 | 76.70 | 0.70 | 1.890 | 0.187 | 0.161 | 0.108 | 0.117 | 0.011 |
| | | | YY20-106437 | ASSAY | TB20136696 | 76.70 | 77.35 | 0.65 | 0.008 | 0.005 | 0.017 | 0.036 | 0.062 | 0.009 |
| | | | YY20-106438 | ASSAY | TB20136696 | 77.35 | 77.85 | 0.50 | 0.064 | 0.026 | 0.003 | 0.003 | 0.034 | 0.003 |
| | | | YY20-106439 | ASSAY | TB20136696 | 77.85 | 79.00 | 1.15 | 0.014 | 0.003 | 0.013 | 0.039 | 0.062 | 0.009 |
| | | | YY20-106440 | ASSAY | TB20136696 | 79.00 | 80.00 | 1.00 | 0.016 | 0.003 | 0.026 | 0.074 | 0.077 | 0.008 |
| | | | YY20-106441 | ASSAY | TB20136696 | 80.00 | 81.00 | 1.00 | 0.072 | 0.010 | 0.024 | 0.063 | 0.089 | 0.009 |
| | | | YY20-106442 | ASSAY | TB20136696 | 81.00 | 82.00 | 1.00 | 0.338 | 0.021 | 0.021 | 0.047 | 0.093 | 0.010 |
| | | | YY20-106443 | ASSAY | TB20136696 | 82.00 | 82.94 | 0.94 | 0.223 | 0.018 | 0.018 | 0.027 | 0.059 | 0.007 |
| | | | YY20-106444 | ASSAY | TB20136696 | 82.94 | 83.82 | 0.88 | 0.002 | 0.003 | 0.004 | 0.005 | 0.011 | 0.002 |
| | | | YY20-106445 | ASSAY | TB20136696 | 83.82 | 85.00 | 1.18 | 0.021 | 0.003 | 0.005 | 0.012 | 0.041 | 0.007 |
| | | | YY20-106446 | ASSAY | TB20136696 | 85.00 | 86.00 | 1.00 | 0.011 | 0.003 | 0.005 | 0.016 | 0.048 | 0.008 |
| | | | YY20-106447 | ASSAY | TB20136696 | 86.00 | 87.00 | 1.00 | 0.013 | 0.003 | 0.007 | 0.018 | 0.047 | 0.008 |
| | | | YY20-106448 | ASSAY | TB20136696 | 87.00 | 88.00 | 1.00 | 0.105 | 0.006 | 0.011 | 0.034 | 0.062 | 0.008 |
| | | | YY20-106449 | ASSAY | TB20136696 | 88.00 | 89.00 | 1.00 | 0.239 | 0.017 | 0.018 | 0.033 | 0.070 | 0.009 |
| | | | YY20-106450 | ASSAY | TB20136696 | 89.00 | 90.00 | 1.00 | 0.039 | 0.003 | 0.015 | 0.025 | 0.047 | 0.007 |
| | | | YY20-106452 | ASSAY | TB20136696 | 90.00 | 90.89 | 0.89 | 0.084 | 0.008 | 0.013 | 0.022 | 0.058 | 0.008 |
| | | | YY20-106453 | ASSAY | TB20136696 | 90.89 | 91.70 | 0.81 | 0.013 | 0.003 | 0.014 | 0.035 | 0.109 | 0.009 |
| | | | YY20-106454 | ASSAY | TB20136696 | 91.70 | 92.34 | 0.64 | 0.416 | 0.030 | 0.029 | 0.041 | 0.167 | 0.013 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|----------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 92.34 | 101.26 | PYXT-OI | YY20-106455 | ASSAY | TB20136696 | 92.34 | 93.00 | 0.66 | 0.002 | 0.003 | 0.003 | 0.009 | 0.189 | 0.016 |
| PYXT-Feld: black medium grained orthocummulate pyroxenite, with oikocrystic 5mm purple OPX (enstatite?) enclosing 2-3m subround black grains (hornblende?), possibly serpentinized. the medium grained purple OPX oikocrysts are a similar size to those found in the adjacent norite units. 1-2mm white Na-altered plagioclase is present as intercumulus material, giving the core a 'speckled' appearance. well developed serpentized veinlets occur at both contacts and occasionally throughout the unit, UC 60 dtca, LC 30 dtca. | | | YY20-106456 | ASSAY | TB20136696 | 93.00 | 94.00 | 1.00 | 0.002 | 0.003 | 0.007 | 0.013 | 0.186 | 0.017 |
| | | | YY20-106457 | ASSAY | TB20136696 | 94.00 | 95.00 | 1.00 | 0.124 | 0.008 | 0.010 | 0.021 | 0.184 | 0.016 |
| | | | YY20-106458 | ASSAY | TB20136696 | 95.00 | 96.00 | 1.00 | 0.107 | 0.011 | 0.016 | 0.048 | 0.177 | 0.015 |
| | | | YY20-106459 | ASSAY | TB20136696 | 96.00 | 97.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.018 | 0.186 | 0.016 |
| | | | YY20-106460 | ASSAY | TB20136696 | 97.00 | 98.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.014 | 0.176 | 0.015 |
| | | | YY20-106461 | ASSAY | TB20136696 | 98.00 | 99.00 | 1.00 | 0.038 | 0.003 | 0.010 | 0.012 | 0.178 | 0.015 |
| | | | YY20-106463 | ASSAY | TB20136696 | 99.00 | 100.00 | 1.00 | 0.177 | 0.007 | 0.014 | 0.012 | 0.150 | 0.013 |
| | | | YY20-106464 | ASSAY | TB20136696 | 100.00 | 101.26 | 1.26 | 0.003 | 0.003 | 0.006 | 0.019 | 0.160 | 0.015 |
| 101.26 | 122.46 | GAB-VBx | YY20-106465 | ASSAY | TB20136696 | 101.26 | 102.00 | 0.74 | 0.005 | 0.003 | 0.004 | 0.025 | 0.058 | 0.009 |
| GAB-VBx: alternating units of dark grey fine to coarse grained vari-textured gabbro and dark purple medium grained massive norite. GAB-Vt intervals typically contain fine grained phases, superficially resembling mafic dikes at 40-60 dtca, and coarse grained layers or injections. at outcrop scale, these zones likely resemble mega-breccia textures. moderate to strong chlorite, actinolite alteration. 0.5-1% fine to medium grained Po-Cpy blebs and disseminations, localized mostly in medium to coarse grained vari-textured zones. | | | YY20-106466 | ASSAY | TB20136696 | 102.00 | 103.00 | 1.00 | 0.025 | 0.003 | 0.010 | 0.027 | 0.074 | 0.008 |
| | | | YY20-106467 | ASSAY | TB20136696 | 103.00 | 104.00 | 1.00 | 0.019 | 0.003 | 0.011 | 0.039 | 0.084 | 0.009 |
| | | | YY20-106468 | ASSAY | TB20136696 | 104.00 | 105.00 | 1.00 | 0.117 | 0.006 | 0.012 | 0.036 | 0.076 | 0.008 |
| | | | YY20-106469 | ASSAY | TB20136696 | 105.00 | 106.00 | 1.00 | 0.477 | 0.041 | 0.030 | 0.050 | 0.095 | 0.010 |
| | | | YY20-106470 | ASSAY | TB20136696 | 106.00 | 107.00 | 1.00 | 0.295 | 0.030 | 0.027 | 0.043 | 0.138 | 0.012 |
| | | | YY20-106471 | ASSAY | TB20136696 | 107.00 | 108.00 | 1.00 | 0.483 | 0.045 | 0.039 | 0.047 | 0.065 | 0.008 |
| | | | YY20-106472 | ASSAY | TB20136696 | 108.00 | 109.00 | 1.00 | 0.025 | 0.003 | 0.010 | 0.018 | 0.042 | 0.005 |
| | | | YY20-106473 | ASSAY | TB20136696 | 109.00 | 110.00 | 1.00 | 0.079 | 0.003 | 0.007 | 0.013 | 0.029 | 0.004 |
| | | | YY20-106474 | ASSAY | TB20136696 | 110.00 | 111.00 | 1.00 | 0.072 | 0.003 | 0.028 | 0.038 | 0.049 | 0.007 |
| | | | YY20-106476 | ASSAY | TB20136698 | 111.00 | 111.70 | 0.70 | 0.157 | 0.008 | 0.023 | 0.043 | 0.064 | 0.007 |
| | | | YY20-106477 | ASSAY | TB20136698 | 111.70 | 112.55 | 0.85 | 0.100 | 0.012 | 0.011 | 0.023 | 0.037 | 0.006 |
| | | | YY20-106479 | ASSAY | TB20136698 | 112.55 | 113.74 | 1.19 | 0.236 | 0.020 | 0.028 | 0.031 | 0.038 | 0.005 |
| | | | YY20-106480 | ASSAY | TB20136698 | 113.74 | 114.55 | 0.81 | 0.007 | 0.003 | 0.006 | 0.018 | 0.030 | 0.006 |
| | | | YY20-106481 | ASSAY | TB20136698 | 114.55 | 115.20 | 0.65 | 1.160 | 0.123 | 0.081 | 0.096 | 0.104 | 0.009 |
| YY20-106482 | ASSAY | TB20136698 | 115.20 | 116.00 | 0.80 | 0.122 | 0.009 | 0.015 | 0.039 | 0.056 | 0.007 | | | |
| YY20-106483 | ASSAY | TB20136698 | 116.00 | 117.00 | 1.00 | 0.213 | 0.021 | 0.111 | 0.047 | 0.064 | 0.007 | | | |
| YY20-106484 | ASSAY | TB20136698 | 117.00 | 118.17 | 1.17 | 1.020 | 0.071 | 0.063 | 0.082 | 0.093 | 0.007 | | | |
| YY20-106485 | ASSAY | TB20136698 | 118.17 | 118.84 | 0.67 | 0.016 | 0.003 | 0.014 | 0.021 | 0.027 | 0.005 | | | |
| YY20-106486 | ASSAY | TB20136698 | 118.84 | 120.18 | 1.34 | 1.080 | 0.081 | 0.101 | 0.076 | 0.083 | 0.008 | | | |
| YY20-106487 | ASSAY | TB20136698 | 120.18 | 121.25 | 1.07 | 0.022 | 0.003 | 0.011 | 0.021 | 0.034 | 0.006 | | | |
| YY20-106488 | ASSAY | TB20136698 | 121.25 | 122.46 | 1.21 | 0.167 | 0.008 | 0.039 | 0.033 | 0.052 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 122.46 | 156.59 | NOR | YY20-106489 | ASSAY | TB20136698 | 122.46 | 123.25 | 0.79 | 0.039 | 0.003 | 0.008 | 0.011 | 0.038 | 0.006 |
| <p>NOR: gery purple to grey green medium grained massive norite. sharp UC, unit begins with typical purple hue and weak chlorite, actinolite alteration, transitions to strong chlorite, actinolite alteration at 129m, with alteration intensity increasing down-hole. 10-30cm patches of coarse grained material containing 1-2% coarse Po-Cpy blebs occur from 127-142m. below this, the unit is more homogeneous, dark green, with 0.5% disseminated Po, tapering off to trace amounts at LC. very little structure in this unit except for two 5 and 15cm white quartz-plagioclase veins</p> | | | YY20-106490 | ASSAY | TB20136698 | 123.25 | 124.00 | 0.75 | 0.431 | 0.029 | 0.041 | 0.038 | 0.054 | 0.007 |
| | | | YY20-106491 | ASSAY | TB20136698 | 124.00 | 125.00 | 1.00 | 0.083 | 0.012 | 0.013 | 0.013 | 0.035 | 0.005 |
| | | | YY20-106492 | ASSAY | TB20136698 | 125.00 | 126.00 | 1.00 | 0.154 | 0.006 | 0.035 | 0.026 | 0.052 | 0.006 |
| | | | YY20-106493 | ASSAY | TB20136698 | 126.00 | 127.00 | 1.00 | 0.119 | 0.011 | 0.013 | 0.022 | 0.041 | 0.007 |
| | | | YY20-106494 | ASSAY | TB20136698 | 127.00 | 128.00 | 1.00 | 0.069 | 0.008 | 0.018 | 0.062 | 0.091 | 0.012 |
| | | | YY20-106495 | ASSAY | TB20136698 | 128.00 | 129.00 | 1.00 | 0.049 | 0.003 | 0.009 | 0.040 | 0.056 | 0.008 |
| | | | YY20-106496 | ASSAY | TB20136698 | 129.00 | 130.00 | 1.00 | 0.258 | 0.018 | 0.028 | 0.044 | 0.055 | 0.007 |
| | | | YY20-106497 | ASSAY | TB20136698 | 130.00 | 131.00 | 1.00 | 0.037 | 0.003 | 0.007 | 0.018 | 0.038 | 0.006 |
| | | | YY20-106498 | ASSAY | TB20136698 | 131.00 | 132.00 | 1.00 | 0.137 | 0.009 | 0.010 | 0.032 | 0.048 | 0.006 |
| | | | YY20-106499 | ASSAY | TB20136698 | 132.00 | 133.00 | 1.00 | 0.130 | 0.007 | 0.010 | 0.053 | 0.149 | 0.014 |
| | | | YY20-106500 | ASSAY | TB20136698 | 133.00 | 134.00 | 1.00 | 0.028 | 0.003 | 0.018 | 0.051 | 0.047 | 0.007 |
| | | | YY20-106501 | ASSAY | TB20136698 | 134.00 | 135.00 | 1.00 | 0.006 | 0.003 | 0.009 | 0.028 | 0.040 | 0.005 |
| | | | YY20-106503 | ASSAY | TB20136698 | 135.00 | 136.00 | 1.00 | 0.018 | 0.003 | 0.011 | 0.048 | 0.054 | 0.006 |
| | | | YY20-106504 | ASSAY | TB20136698 | 136.00 | 137.00 | 1.00 | 0.068 | 0.003 | 0.019 | 0.070 | 0.076 | 0.008 |
| | | | YY20-106505 | ASSAY | TB20136698 | 137.00 | 138.00 | 1.00 | 0.025 | 0.003 | 0.011 | 0.048 | 0.061 | 0.007 |
| | | | YY20-106506 | ASSAY | TB20136698 | 138.00 | 139.00 | 1.00 | 0.003 | 0.003 | 0.006 | 0.046 | 0.054 | 0.007 |
| | | | YY20-106507 | ASSAY | TB20136698 | 139.00 | 140.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.033 | 0.042 | 0.007 |
| | | | YY20-106508 | ASSAY | TB20136698 | 140.00 | 141.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.024 | 0.029 | 0.007 |
| | | | YY20-106509 | ASSAY | TB20136698 | 141.00 | 142.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.027 | 0.032 | 0.008 |
| | | | YY20-106510 | ASSAY | TB20136698 | 142.00 | 143.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.027 | 0.033 | 0.007 |
| YY20-106511 | ASSAY | TB20136698 | 143.00 | 144.00 | 1.00 | 0.022 | 0.003 | 0.002 | 0.020 | 0.023 | 0.006 | | | |
| YY20-106512 | ASSAY | TB20136698 | 144.00 | 145.00 | 1.00 | 0.026 | 0.003 | 0.003 | 0.032 | 0.042 | 0.007 | | | |
| YY20-106513 | ASSAY | TB20136698 | 145.00 | 146.00 | 1.00 | 0.015 | 0.003 | 0.003 | 0.032 | 0.040 | 0.006 | | | |
| YY20-106514 | ASSAY | TB20136698 | 146.00 | 147.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.033 | 0.033 | 0.007 | | | |
| YY20-106515 | ASSAY | TB20136698 | 147.00 | 148.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.028 | 0.033 | 0.007 | | | |
| YY20-106516 | ASSAY | TB20136698 | 148.00 | 149.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.014 | 0.038 | 0.007 | | | |
| YY20-106517 | ASSAY | TB20136698 | 149.00 | 150.00 | 1.00 | 0.002 | 0.003 | 0.006 | 0.044 | 0.047 | 0.007 | | | |
| YY20-106518 | ASSAY | TB20136698 | 150.00 | 151.00 | 1.00 | 0.013 | 0.003 | 0.005 | 0.034 | 0.037 | 0.007 | | | |
| YY20-106519 | ASSAY | TB20136698 | 151.00 | 152.00 | 1.00 | 0.036 | 0.003 | 0.007 | 0.036 | 0.026 | 0.006 | | | |
| YY20-106520 | ASSAY | TB20136698 | 152.00 | 153.00 | 1.00 | 0.003 | 0.003 | 0.006 | 0.032 | 0.037 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-106521 | ASSAY | TB20136698 | 153.00 | 154.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.021 | 0.026 | 0.005 |
| | | | YY20-106523 | ASSAY | TB20136698 | 154.00 | 155.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.019 | 0.023 | 0.006 |
| | | | YY20-106524 | ASSAY | TB20136698 | 155.00 | 156.00 | 1.00 | 0.002 | 0.003 | 0.006 | 0.026 | 0.045 | 0.007 |
| | | | YY20-106525 | ASSAY | TB20136698 | 156.00 | 156.59 | 0.59 | 0.005 | 0.003 | 0.009 | 0.051 | 0.070 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 156.59 | 186.43 | GAB-Vt | YY20-106526 | ASSAY | TB20136698 | 156.59 | 157.80 | 1.21 | 0.049 | 0.003 | 0.008 | 0.034 | 0.043 | 0.006 |
| GAB-Vt: dark green medium to coarse grained vari-textured gabbro. moderate chlorite, actinolite, weak Na-alteration of plagioclase. unit includes sub-intervals of surrounding purple norite from 169-172.5m, and 175-178m. mineralized zone encountered from 174m-LC: 1-2% medium to coarse blebs of Po-Cpy intergrowths, occurring in clusters, usually associated with coarser grained material | | | YY20-106527 | ASSAY | TB20136698 | 157.80 | 159.00 | 1.20 | 0.072 | 0.003 | 0.016 | 0.042 | 0.072 | 0.007 |
| | | | YY20-106528 | ASSAY | TB20136698 | 159.00 | 160.00 | 1.00 | 0.008 | 0.003 | 0.003 | 0.011 | 0.037 | 0.005 |
| | | | YY20-106529 | ASSAY | TB20136698 | 160.00 | 161.00 | 1.00 | 0.015 | 0.003 | 0.007 | 0.017 | 0.034 | 0.005 |
| | | | YY20-106530 | ASSAY | TB20136698 | 161.00 | 162.00 | 1.00 | 0.054 | 0.005 | 0.013 | 0.040 | 0.053 | 0.007 |
| | | | YY20-106531 | ASSAY | TB20136698 | 162.00 | 163.00 | 1.00 | 0.037 | 0.003 | 0.012 | 0.035 | 0.056 | 0.006 |
| | | | YY20-106532 | ASSAY | TB20136698 | 163.00 | 164.00 | 1.00 | 0.015 | 0.003 | 0.010 | 0.025 | 0.041 | 0.005 |
| | | | YY20-106533 | ASSAY | TB20136698 | 164.00 | 165.00 | 1.00 | 0.303 | 0.023 | 0.024 | 0.030 | 0.055 | 0.005 |
| | | | YY20-106535 | ASSAY | TB20136698 | 165.00 | 166.00 | 1.00 | 0.026 | 0.003 | 0.005 | 0.010 | 0.041 | 0.005 |
| | | | YY20-106536 | ASSAY | TB20136698 | 166.00 | 167.00 | 1.00 | 0.306 | 0.020 | 0.022 | 0.030 | 0.066 | 0.007 |
| | | | YY20-106537 | ASSAY | TB20136698 | 167.00 | 168.00 | 1.00 | 0.117 | 0.012 | 0.020 | 0.035 | 0.058 | 0.007 |
| | | | YY20-106538 | ASSAY | TB20136698 | 168.00 | 169.00 | 1.00 | 0.054 | 0.003 | 0.012 | 0.030 | 0.054 | 0.006 |
| | | | YY20-106540 | ASSAY | TB20136698 | 169.00 | 170.00 | 1.00 | 0.066 | 0.003 | 0.011 | 0.022 | 0.063 | 0.008 |
| | | | YY20-106541 | ASSAY | TB20136698 | 170.00 | 171.00 | 1.00 | 0.010 | 0.003 | 0.001 | 0.010 | 0.036 | 0.006 |
| | | | YY20-106542 | ASSAY | TB20136698 | 171.00 | 172.20 | 1.20 | 0.105 | 0.034 | 0.007 | 0.016 | 0.055 | 0.008 |
| | | | YY20-106543 | ASSAY | TB20136698 | 172.20 | 173.55 | 1.35 | 0.165 | 0.008 | 0.007 | 0.020 | 0.045 | 0.005 |
| | | | YY20-106544 | ASSAY | TB20136698 | 173.55 | 174.20 | 0.65 | 0.016 | 0.003 | 0.018 | 0.048 | 0.060 | 0.007 |
| | | | YY20-106545 | ASSAY | TB20136698 | 174.20 | 175.00 | 0.80 | 0.167 | 0.010 | 0.025 | 0.097 | 0.115 | 0.009 |
| | | | YY20-106546 | ASSAY | TB20136698 | 175.00 | 176.00 | 1.00 | 0.005 | 0.003 | 0.006 | 0.050 | 0.075 | 0.007 |
| YY20-106547 | ASSAY | TB20136698 | 176.00 | 177.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.019 | 0.036 | 0.007 | | | |
| YY20-106548 | ASSAY | TB20136698 | 177.00 | 178.00 | 1.00 | 0.120 | 0.012 | 0.013 | 0.040 | 0.043 | 0.008 | | | |
| YY20-106549 | ASSAY | TB20136698 | 178.00 | 179.00 | 1.00 | 0.030 | 0.003 | 0.002 | 0.010 | 0.034 | 0.006 | | | |
| YY20-106550 | ASSAY | TB20136698 | 179.00 | 180.00 | 1.00 | 0.032 | 0.003 | 0.034 | 0.073 | 0.078 | 0.006 | | | |
| YY20-106551 | ASSAY | TB20136698 | 180.00 | 181.20 | 1.20 | 0.699 | 0.062 | 0.043 | 0.066 | 0.094 | 0.007 | | | |
| YY20-106552 | ASSAY | TB20136698 | 181.20 | 182.00 | 0.80 | 0.429 | 0.044 | 0.057 | 0.037 | 0.062 | 0.005 | | | |
| YY20-106554 | ASSAY | TB20140466 | 182.00 | 183.00 | 1.00 | 0.903 | 0.055 | 0.165 | 0.152 | 0.159 | 0.009 | | | |
| YY20-106555 | ASSAY | TB20140466 | 183.00 | 184.00 | 1.00 | 0.205 | 0.024 | 0.084 | 0.098 | 0.112 | 0.008 | | | |
| YY20-106556 | ASSAY | TB20140466 | 184.00 | 185.00 | 1.00 | 1.040 | 0.101 | 0.114 | 0.105 | 0.145 | 0.008 | | | |
| YY20-106557 | ASSAY | TB20140466 | 185.00 | 185.80 | 0.80 | 0.225 | 0.012 | 0.033 | 0.044 | 0.071 | 0.007 | | | |
| YY20-106558 | ASSAY | TB20140466 | 185.80 | 186.43 | 0.63 | 0.188 | 0.014 | 0.031 | 0.029 | 0.060 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 186.43 | 214.53 | NOR | YY20-106560 | ASSAY | TB20140466 | 186.43 | 187.20 | 0.77 | 0.004 | 0.005 | 0.029 | 0.037 | 0.063 | 0.008 |
| NOR: unit is dominantly dark purple to dark green medium grained massive norite. intermittent patches of coarser grained material with weak Na alteration, approaching GAB-Vt in composition. weak to moderate chlorite, actinolite alteration, increasing in intensity down-hole. 201.9-207.6m: 1% coarse blebs and stringers of Po with minor Cpy. Scattered patches of 0.5% Po from 206.6m-LC. | | | YY20-106561 | ASSAY | TB20140466 | 187.20 | 188.00 | 0.80 | 0.081 | 0.006 | 0.015 | 0.018 | 0.044 | 0.008 |
| | | | YY20-106562 | ASSAY | TB20140466 | 188.00 | 189.00 | 1.00 | 0.190 | 0.024 | 0.024 | 0.016 | 0.044 | 0.009 |
| | | | YY20-106563 | ASSAY | TB20140466 | 189.00 | 190.00 | 1.00 | 0.299 | 0.035 | 0.041 | 0.029 | 0.048 | 0.007 |
| | | | YY20-106564 | ASSAY | TB20140466 | 190.00 | 191.00 | 1.00 | 0.525 | 0.045 | 0.059 | 0.050 | 0.069 | 0.007 |
| | | | YY20-106565 | ASSAY | TB20140466 | 191.00 | 192.00 | 1.00 | 0.283 | 0.027 | 0.079 | 0.032 | 0.031 | 0.004 |
| | | | YY20-106566 | ASSAY | TB20140466 | 192.00 | 193.00 | 1.00 | 0.282 | 0.031 | 0.017 | 0.027 | 0.031 | 0.005 |
| | | | YY20-106567 | ASSAY | TB20140466 | 193.00 | 194.00 | 1.00 | 0.168 | 0.013 | 0.012 | 0.024 | 0.027 | 0.005 |
| | | | YY20-106568 | ASSAY | TB20140466 | 194.00 | 195.00 | 1.00 | 0.071 | 0.006 | 0.016 | 0.018 | 0.022 | 0.005 |
| | | | YY20-106569 | ASSAY | TB20140466 | 195.00 | 196.00 | 1.00 | 0.059 | 0.013 | 0.012 | 0.011 | 0.019 | 0.005 |
| | | | YY20-106570 | ASSAY | TB20140466 | 196.00 | 197.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.006 | 0.017 | 0.005 |
| | | | YY20-106571 | ASSAY | TB20140466 | 197.00 | 198.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.007 | 0.016 | 0.005 |
| | | | YY20-106572 | ASSAY | TB20140466 | 198.00 | 199.00 | 1.00 | 0.014 | 0.003 | 0.005 | 0.006 | 0.019 | 0.004 |
| | | | YY20-106573 | ASSAY | TB20140466 | 199.00 | 200.00 | 1.00 | 0.409 | 0.072 | 0.008 | 0.013 | 0.032 | 0.006 |
| | | | YY20-106574 | ASSAY | TB20140466 | 200.00 | 201.00 | 1.00 | 0.109 | 0.007 | 0.010 | 0.026 | 0.024 | 0.005 |
| | | | YY20-106575 | ASSAY | TB20140466 | 201.00 | 202.00 | 1.00 | 0.120 | 0.005 | 0.010 | 0.023 | 0.032 | 0.006 |
| | | | YY20-106576 | ASSAY | TB20140466 | 202.00 | 203.00 | 1.00 | 0.475 | 0.042 | 0.010 | 0.039 | 0.058 | 0.009 |
| | | | YY20-106577 | ASSAY | TB20140466 | 203.00 | 204.00 | 1.00 | 0.177 | 0.013 | 0.012 | 0.043 | 0.031 | 0.006 |
| | | | YY20-106578 | ASSAY | TB20140466 | 204.00 | 205.00 | 1.00 | 0.219 | 0.046 | 0.022 | 0.047 | 0.028 | 0.009 |
| YY20-106579 | ASSAY | TB20140466 | 205.00 | 206.00 | 1.00 | 0.106 | 0.008 | 0.016 | 0.029 | 0.027 | 0.007 | | | |
| YY20-106580 | ASSAY | TB20140466 | 206.00 | 207.00 | 1.00 | 0.165 | 0.016 | 0.011 | 0.013 | 0.030 | 0.006 | | | |
| YY20-106581 | ASSAY | TB20140466 | 207.00 | 208.00 | 1.00 | 0.490 | 0.027 | 0.025 | 0.036 | 0.042 | 0.006 | | | |
| YY20-106582 | ASSAY | TB20140466 | 208.00 | 209.00 | 1.00 | 0.252 | 0.020 | 0.011 | 0.019 | 0.038 | 0.005 | | | |
| YY20-106583 | ASSAY | TB20140466 | 209.00 | 210.00 | 1.00 | 0.314 | 0.021 | 0.019 | 0.033 | 0.034 | 0.005 | | | |
| YY20-106584 | ASSAY | TB20140466 | 210.00 | 211.00 | 1.00 | 0.122 | 0.003 | 0.011 | 0.025 | 0.026 | 0.005 | | | |
| YY20-106586 | ASSAY | TB20140466 | 211.00 | 212.00 | 1.00 | 0.366 | 0.018 | 0.017 | 0.060 | 0.037 | 0.006 | | | |
| YY20-106587 | ASSAY | TB20140466 | 212.00 | 213.20 | 1.20 | 0.636 | 0.053 | 0.032 | 0.075 | 0.060 | 0.008 | | | |
| YY20-106588 | ASSAY | TB20140466 | 213.20 | 214.53 | 1.33 | 0.389 | 0.027 | 0.015 | 0.045 | 0.035 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|--------------------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 214.53 | 231.34 | PYXT | YY20-106589 | ASSAY | TB20140466 | 214.53 | 215.30 | 0.77 | 0.543 | 0.050 | 0.022 | 0.027 | 0.061 | 0.008 |
| PYXT: dark green medium grained massive PYXT. strong to intense chlorite, actinolite alteration. unit is interrupted by 1-3cm white quartz plagioclase veins at irregular orientations. also contains occasional 10-20cm gabbroic layers/injections at 50-60 dtca. 217-220m: 1% fine to medium grained Po-Cpy intergrowths in clusters. 226-LC: 0.1-0.2% Py, sometimes euhedral. | | | YY20-106590 | ASSAY | TB20140466 | 215.30 | 216.00 | 0.70 | 0.172 | 0.013 | 0.007 | 0.008 | 0.047 | 0.007 |
| | | | YY20-106591 | ASSAY | TB20140466 | 216.00 | 217.00 | 1.00 | 0.688 | 0.053 | 0.019 | 0.018 | 0.052 | 0.008 |
| | | | YY20-106592 | ASSAY | TB20140466 | 217.00 | 218.00 | 1.00 | 0.531 | 0.040 | 0.032 | 0.049 | 0.057 | 0.007 |
| | | | YY20-106593 | ASSAY | TB20140466 | 218.00 | 219.00 | 1.00 | 0.050 | 0.009 | 0.006 | 0.009 | 0.038 | 0.007 |
| | | | YY20-106594 | ASSAY | TB20140466 | 219.00 | 220.00 | 1.00 | 0.198 | 0.014 | 0.021 | 0.034 | 0.066 | 0.008 |
| | | | YY20-106595 | ASSAY | TB20140466 | 220.00 | 221.00 | 1.00 | 0.547 | 0.037 | 0.049 | 0.072 | 0.061 | 0.007 |
| | | | YY20-106596 | ASSAY | TB20140466 | 221.00 | 222.00 | 1.00 | 0.085 | 0.011 | 0.005 | 0.012 | 0.038 | 0.006 |
| | | | YY20-106597 | ASSAY | TB20140466 | 222.00 | 223.00 | 1.00 | 0.026 | 0.006 | 0.006 | 0.008 | 0.040 | 0.007 |
| | | | YY20-106598 | ASSAY | TB20140466 | 223.00 | 224.00 | 1.00 | 0.027 | 0.003 | 0.008 | 0.010 | 0.041 | 0.007 |
| | | | YY20-106599 | ASSAY | TB20140466 | 224.00 | 225.00 | 1.00 | 0.087 | 0.015 | 0.009 | 0.011 | 0.043 | 0.008 |
| | | | YY20-106600 | ASSAY | TB20140466 | 225.00 | 226.00 | 1.00 | 0.011 | 0.003 | 0.008 | 0.010 | 0.042 | 0.008 |
| | | | YY20-106601 | ASSAY | TB20140466 | 226.00 | 227.00 | 1.00 | 0.009 | 0.003 | 0.008 | 0.013 | 0.042 | 0.008 |
| | | | YY20-106602 | ASSAY | TB20140466 | 227.00 | 228.00 | 1.00 | 0.061 | 0.005 | 0.011 | 0.011 | 0.042 | 0.008 |
| | | | YY20-106603 | ASSAY | TB20140466 | 228.00 | 229.00 | 1.00 | 0.212 | 0.018 | 0.014 | 0.023 | 0.048 | 0.008 |
| | | | YY20-106604 | ASSAY | TB20140466 | 229.00 | 230.00 | 1.00 | 0.013 | 0.003 | 0.009 | 0.009 | 0.039 | 0.007 |
| YY20-106605 | ASSAY | TB20140466 | 230.00 | 231.34 | 1.34 | 0.051 | 0.003 | 0.005 | 0.009 | 0.041 | 0.007 | | | |
| 231.34 | 234.85 | DIKE-Intermediate | YY20-106607 | ASSAY | TB20140466 | 231.34 | 231.93 | 0.59 | 0.001 | 0.003 | 0.002 | 0.007 | 0.005 | 0.002 |
| DIKE-Intermediate: dark grey very fine grained massive intermediate to mafic dike. moderately silicified. weak to moderately magnetic. 231.93-232.65m: contains block of surrounding PYXT, with sharp contacts, no evidence of assimilation, so likely geometric intersection rather than raft or suspended block. | | | YY20-106608 | ASSAY | TB20140466 | 231.93 | 232.65 | 0.72 | 0.002 | 0.003 | 0.001 | 0.001 | 0.039 | 0.007 |
| | | | YY20-106609 | ASSAY | TB20140466 | 232.65 | 233.50 | 0.85 | 0.005 | 0.003 | 0.009 | 0.010 | 0.002 | 0.002 |
| | | | YY20-106610 | ASSAY | TB20140466 | 233.50 | 234.20 | 0.70 | 0.001 | 0.005 | 0.016 | 0.011 | 0.001 | 0.002 |
| | | | YY20-106611 | ASSAY | TB20140466 | 234.20 | 234.85 | 0.65 | 0.001 | 0.003 | 0.013 | 0.011 | 0.001 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------|--|-------------|------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 234.85 | 243.83 | PYXT | YY20-106612 | ASSAY | TB20140466 | 234.85 | 236.00 | 1.15 | 0.205 | 0.023 | 0.013 | 0.019 | 0.045 | 0.007 |
| PYXT: same unit as above DIKE, dark green massive PYXT with strong to extreme chlorite, actinolite alteration. contains 0.2-0.5% Py in clusters, occasionally euhedral. | | | YY20-106613 | ASSAY | TB20140466 | 236.00 | 237.00 | 1.00 | 0.041 | 0.003 | 0.013 | 0.011 | 0.037 | 0.007 |
| | | | YY20-106614 | ASSAY | TB20140466 | 237.00 | 238.00 | 1.00 | 0.415 | 0.038 | 0.038 | 0.035 | 0.054 | 0.006 |
| | | | YY20-106615 | ASSAY | TB20140466 | 238.00 | 239.00 | 1.00 | 0.534 | 0.052 | 0.053 | 0.034 | 0.054 | 0.006 |
| | | | YY20-106616 | ASSAY | TB20140466 | 239.00 | 240.00 | 1.00 | 0.048 | 0.005 | 0.013 | 0.013 | 0.036 | 0.006 |
| | | | YY20-106617 | ASSAY | TB20140466 | 240.00 | 241.00 | 1.00 | 0.227 | 0.021 | 0.014 | 0.015 | 0.045 | 0.006 |
| 240-242.42m: unit has 'speckled' appears with small white intercumulus minerals, possible talc alteration. | | | YY20-106618 | ASSAY | TB20140466 | 241.00 | 241.70 | 0.70 | 2.140 | 0.146 | 0.101 | 0.097 | 0.114 | 0.008 |
| | | | YY20-106619 | ASSAY | TB20140466 | 241.70 | 242.42 | 0.72 | 0.419 | 0.026 | 0.013 | 0.019 | 0.049 | 0.007 |
| 242.42-LC: increase in plagioclase abundance, medium grained norite at LC with TON. | | | YY20-106622 | ASSAY | TB20140466 | 242.42 | 243.10 | 0.68 | 0.035 | 0.003 | 0.009 | 0.016 | 0.013 | 0.004 |
| | | | YY20-106623 | ASSAY | TB20140466 | 243.10 | 243.83 | 0.73 | 0.094 | 0.011 | 0.008 | 0.009 | 0.011 | 0.004 |
| | | | 243.83 250.05 QDIOR QDIOR: light grey medium grained gneissic quartz-diorite. medium grained massive diorite phases also present. abundant biotite throughout, weak patchy potassic and epidote alteration. large quartz-feldspar-biotite pegmatite vein near UC. small discrete zones of coarse pyrite mineralization associated with high angle shears. gneissic foliation 60-70 dtca. shearing at UC 50 dtca. | | | YY20-106624 | ASSAY | TB20140466 | 243.83 | 245.00 | 1.17 | 0.012 | 0.003 | 0.004 |
| YY20-106625 | ASSAY | TB20140466 | | | | 245.00 | 246.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.008 | 0.001 | 0.001 |
| YY20-106626 | ASSAY | TB20140466 | | | | 246.00 | 247.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.001 | 0.001 |
| YY20-106627 | ASSAY | TB20140466 | | | | 247.00 | 248.00 | 1.00 | 0.515 | 0.040 | 0.032 | 0.015 | 0.015 | 0.001 |
| YY20-106628 | ASSAY | TB20140466 | | | | 248.00 | 249.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.005 | 0.002 | 0.001 |
| YY20-106629 | ASSAY | TB20140466 | | | | 249.00 | 250.04 | 1.04 | 0.202 | 0.018 | 0.018 | 0.015 | 0.005 | 0.001 |
| YY20-106630 | ASSAY | TB20140466 | 250.04 | 251.00 | 0.96 | 0.141 | 0.009 | 0.006 | 0.014 | 0.018 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 250.05 | 327.22 | GAB-Vt | YY20-106632 | ASSAY | TB20140465 | 251.00 | 251.85 | 0.85 | 0.016 | 0.003 | 0.015 | 0.025 | 0.017 | 0.005 |
| | | GAB-Vt: green-grey medium to coarse grained vari-textured gabbro, locally pegmatitic. moderate chlorite, actinolite alteration throughout. UC-260.5m: top of unit resembles chlorite-altered norite for the most part, with intermittent zones of coarser grained material. pXRF indicates significant jump in Al concentration near 265m, corresponding to and increase in overall grain size and plagioclase abundance. 0.2-2% coarse grained Cpy-Po blebs from UC to 300m, with higher concentrations from UC-268m, and 297-300m. | YY20-106633 | ASSAY | TB20140465 | 251.85 | 253.00 | 1.15 | 0.063 | 0.016 | 0.007 | 0.013 | 0.033 | 0.005 |
| | | | YY20-106634 | ASSAY | TB20140465 | 253.00 | 254.00 | 1.00 | 0.328 | 0.033 | 0.018 | 0.030 | 0.046 | 0.006 |
| | | | YY20-106635 | ASSAY | TB20140465 | 254.00 | 255.00 | 1.00 | 0.035 | 0.008 | 0.010 | 0.018 | 0.027 | 0.005 |
| | | | YY20-106636 | ASSAY | TB20140465 | 255.00 | 256.00 | 1.00 | 0.012 | 0.003 | 0.024 | 0.020 | 0.027 | 0.005 |
| | | | YY20-106637 | ASSAY | TB20140465 | 256.00 | 257.00 | 1.00 | 0.237 | 0.026 | 0.031 | 0.019 | 0.041 | 0.005 |
| | | | YY20-106638 | ASSAY | TB20140465 | 257.00 | 258.00 | 1.00 | 1.410 | 0.099 | 0.158 | 0.075 | 0.077 | 0.006 |
| | | | YY20-106639 | ASSAY | TB20140465 | 258.00 | 259.00 | 1.00 | 1.630 | 0.107 | 0.131 | 0.098 | 0.097 | 0.006 |
| | | | YY20-106640 | ASSAY | TB20140465 | 259.00 | 260.00 | 1.00 | 1.560 | 0.193 | 0.102 | 0.080 | 0.088 | 0.005 |
| | | | YY20-106641 | ASSAY | TB20140465 | 260.00 | 261.00 | 1.00 | 1.560 | 0.138 | 0.200 | 0.092 | 0.101 | 0.007 |
| | | | YY20-106642 | ASSAY | TB20140465 | 261.00 | 262.00 | 1.00 | 1.590 | 0.122 | 0.147 | 0.097 | 0.105 | 0.006 |
| | | 308.11-313m: zone of homogeneous coarse grained gabbro, plagioclase typically 0.5cm | YY20-106643 | ASSAY | TB20140465 | 262.00 | 263.00 | 1.00 | 2.720 | 0.222 | 0.246 | 0.077 | 0.123 | 0.006 |
| | | | YY20-106644 | ASSAY | TB20140465 | 263.00 | 264.00 | 1.00 | 2.080 | 0.229 | 0.136 | 0.088 | 0.108 | 0.007 |
| | | 315.06-318.27m: black fine grained gabbroic zones/layers, resembling mafic dikes, but lacking typical drop in Mg and spike in Ti typically seen. | YY20-106646 | ASSAY | TB20140465 | 264.00 | 265.00 | 1.00 | 1.810 | 0.172 | 0.157 | 0.069 | 0.086 | 0.006 |
| | | | YY20-106647 | ASSAY | TB20140465 | 265.00 | 266.00 | 1.00 | 1.240 | 0.141 | 0.099 | 0.058 | 0.072 | 0.005 |
| | | | YY20-106648 | ASSAY | TB20140465 | 266.00 | 267.00 | 1.00 | 3.240 | 0.319 | 0.152 | 0.082 | 0.137 | 0.007 |
| | | | YY20-106649 | ASSAY | TB20140465 | 267.00 | 268.00 | 1.00 | 2.000 | 0.299 | 0.091 | 0.076 | 0.090 | 0.005 |
| | | | YY20-106650 | ASSAY | TB20140465 | 268.00 | 268.62 | 0.62 | 1.800 | 0.238 | 0.015 | 0.035 | 0.074 | 0.005 |
| | | | YY20-106651 | ASSAY | TB20140465 | 268.62 | 269.12 | 0.50 | 0.379 | 0.023 | 0.023 | 0.022 | 0.015 | 0.001 |
| | | | YY20-106652 | ASSAY | TB20140465 | 269.12 | 270.00 | 0.88 | 2.510 | 0.269 | 0.170 | 0.102 | 0.103 | 0.005 |
| | | | YY20-106653 | ASSAY | TB20140465 | 270.00 | 271.00 | 1.00 | 0.682 | 0.093 | 0.059 | 0.048 | 0.072 | 0.006 |
| | | | YY20-106654 | ASSAY | TB20140465 | 271.00 | 272.00 | 1.00 | 2.000 | 0.176 | 0.156 | 0.077 | 0.100 | 0.005 |
| | | | YY20-106655 | ASSAY | TB20140465 | 272.00 | 273.00 | 1.00 | 2.130 | 0.250 | 0.141 | 0.091 | 0.111 | 0.005 |
| | | YY20-106656 | ASSAY | TB20140465 | 273.00 | 274.00 | 1.00 | 1.320 | 0.147 | 0.043 | 0.039 | 0.077 | 0.004 | |
| | | YY20-106657 | ASSAY | TB20140465 | 274.00 | 275.00 | 1.00 | 1.720 | 0.224 | 0.212 | 0.097 | 0.087 | 0.005 | |
| | | YY20-106658 | ASSAY | TB20140465 | 275.00 | 276.00 | 1.00 | 0.682 | 0.105 | 0.033 | 0.033 | 0.041 | 0.004 | |
| | | YY20-106659 | ASSAY | TB20140465 | 276.00 | 277.00 | 1.00 | 0.543 | 0.095 | 0.028 | 0.026 | 0.035 | 0.004 | |
| | | YY20-106660 | ASSAY | TB20140465 | 277.00 | 278.00 | 1.00 | 0.189 | 0.094 | 0.008 | 0.007 | 0.026 | 0.003 | |
| | | YY20-106661 | ASSAY | TB20140465 | 278.00 | 279.00 | 1.00 | 0.198 | 0.066 | 0.008 | 0.006 | 0.023 | 0.003 | |
| | | YY20-106662 | ASSAY | TB20140465 | 279.00 | 280.00 | 1.00 | 0.549 | 0.129 | 0.028 | 0.013 | 0.036 | 0.004 | |
| | | YY20-106664 | ASSAY | TB20140465 | 280.00 | 281.00 | 1.00 | 0.282 | 0.053 | 0.075 | 0.021 | 0.039 | 0.004 | |
| | | Gradational lower contact with NOR. | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-106665 | ASSAY | TB20140465 | 281.00 | 282.00 | 1.00 | 0.173 | 0.075 | 0.010 | 0.008 | 0.027 | 0.003 |
| | | | YY20-106666 | ASSAY | TB20140465 | 282.00 | 283.00 | 1.00 | 0.418 | 0.068 | 0.045 | 0.027 | 0.030 | 0.003 |
| | | | YY20-106667 | ASSAY | TB20140465 | 283.00 | 284.00 | 1.00 | 0.468 | 0.084 | 0.016 | 0.007 | 0.034 | 0.003 |
| | | | YY20-106668 | ASSAY | TB20140465 | 284.00 | 285.00 | 1.00 | 0.790 | 0.146 | 0.018 | 0.009 | 0.035 | 0.003 |
| | | | YY20-106669 | ASSAY | TB20140465 | 285.00 | 286.00 | 1.00 | 1.070 | 0.152 | 0.053 | 0.031 | 0.047 | 0.004 |
| | | | YY20-106670 | ASSAY | TB20140465 | 286.00 | 287.00 | 1.00 | 1.250 | 0.249 | 0.055 | 0.064 | 0.060 | 0.004 |
| | | | YY20-106671 | ASSAY | TB20140465 | 287.00 | 288.00 | 1.00 | 1.540 | 0.208 | 0.090 | 0.038 | 0.053 | 0.004 |
| | | | YY20-106672 | ASSAY | TB20140465 | 288.00 | 289.00 | 1.00 | 0.288 | 0.094 | 0.020 | 0.011 | 0.036 | 0.004 |
| | | | YY20-106673 | ASSAY | TB20140465 | 289.00 | 290.00 | 1.00 | 3.040 | 0.296 | 0.112 | 0.145 | 0.150 | 0.007 |
| | | | YY20-106674 | ASSAY | TB20140465 | 290.00 | 291.00 | 1.00 | 1.010 | 0.196 | 0.037 | 0.036 | 0.048 | 0.003 |
| | | | YY20-106675 | ASSAY | TB20140465 | 291.00 | 292.00 | 1.00 | 3.250 | 0.562 | 1.120 | 0.127 | 0.139 | 0.007 |
| | | | YY20-106676 | ASSAY | TB20140465 | 292.00 | 293.00 | 1.00 | 2.990 | 0.498 | 0.234 | 0.228 | 0.104 | 0.004 |
| | | | YY20-106679 | ASSAY | TB20140465 | 293.00 | 294.00 | 1.00 | 0.691 | 0.202 | 0.052 | 0.029 | 0.031 | 0.003 |
| | | | YY20-106680 | ASSAY | TB20140465 | 294.00 | 295.00 | 1.00 | 0.505 | 0.096 | 0.050 | 0.027 | 0.047 | 0.004 |
| | | | YY20-106681 | ASSAY | TB20140465 | 295.00 | 296.00 | 1.00 | 1.440 | 0.314 | 0.039 | 0.022 | 0.052 | 0.004 |
| | | | YY20-106682 | ASSAY | TB20140465 | 296.00 | 297.00 | 1.00 | 2.910 | 0.409 | 0.149 | 0.058 | 0.107 | 0.006 |
| | | | YY20-106683 | ASSAY | TB20140465 | 297.00 | 298.00 | 1.00 | 2.650 | 0.527 | 0.100 | 0.047 | 0.085 | 0.006 |
| | | | YY20-106684 | ASSAY | TB20140465 | 298.00 | 299.00 | 1.00 | 4.170 | 0.366 | 0.101 | 0.089 | 0.189 | 0.006 |
| | | | YY20-106685 | ASSAY | TB20140465 | 299.00 | 300.00 | 1.00 | 4.380 | 0.412 | 0.170 | 0.174 | 0.184 | 0.007 |
| | | | YY20-106686 | ASSAY | TB20140465 | 300.00 | 301.00 | 1.00 | 1.360 | 0.203 | 0.106 | 0.082 | 0.058 | 0.003 |
| | | | YY20-106687 | ASSAY | TB20140465 | 301.00 | 302.00 | 1.00 | 1.200 | 0.421 | 0.028 | 0.016 | 0.036 | 0.003 |
| | | | YY20-106688 | ASSAY | TB20140465 | 302.00 | 303.00 | 1.00 | 1.380 | 0.260 | 0.091 | 0.063 | 0.073 | 0.005 |
| | | | YY20-106689 | ASSAY | TB20140465 | 303.00 | 304.00 | 1.00 | 0.829 | 0.191 | 0.013 | 0.007 | 0.032 | 0.003 |
| | | | YY20-106690 | ASSAY | TB20140465 | 304.00 | 304.54 | 0.54 | 0.265 | 0.077 | 0.010 | 0.010 | 0.019 | 0.002 |
| | | | YY20-106691 | ASSAY | TB20140465 | 304.54 | 305.29 | 0.75 | 0.108 | 0.018 | 0.016 | 0.026 | 0.034 | 0.005 |
| | | | YY20-106692 | ASSAY | TB20140465 | 305.29 | 306.00 | 0.71 | 0.545 | 0.175 | 0.032 | 0.020 | 0.042 | 0.006 |
| | | | YY20-106693 | ASSAY | TB20140465 | 306.00 | 307.00 | 1.00 | 0.607 | 0.143 | 0.038 | 0.027 | 0.046 | 0.006 |
| | | | YY20-106694 | ASSAY | TB20140465 | 307.00 | 308.00 | 1.00 | 0.431 | 0.188 | 0.011 | 0.011 | 0.040 | 0.006 |
| | | | YY20-106695 | ASSAY | TB20140465 | 308.00 | 309.00 | 1.00 | 1.180 | 0.229 | 0.043 | 0.026 | 0.046 | 0.005 |
| | | | YY20-106696 | ASSAY | TB20140465 | 309.00 | 310.00 | 1.00 | 0.547 | 0.192 | 0.020 | 0.014 | 0.037 | 0.005 |
| | | | YY20-106698 | ASSAY | TB20140465 | 310.00 | 311.00 | 1.00 | 0.351 | 0.168 | 0.011 | 0.012 | 0.030 | 0.004 |
| | | | YY20-106699 | ASSAY | TB20140465 | 311.00 | 312.00 | 1.00 | 0.548 | 0.187 | 0.014 | 0.011 | 0.029 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-106700 | ASSAY | TB20140465 | 312.00 | 313.00 | 1.00 | 0.404 | 0.152 | 0.014 | 0.010 | 0.025 | 0.003 |
| | | | YY20-106701 | ASSAY | TB20140465 | 313.00 | 314.00 | 1.00 | 0.745 | 0.180 | 0.067 | 0.070 | 0.049 | 0.004 |
| | | | YY20-106702 | ASSAY | TB20140465 | 314.00 | 315.06 | 1.06 | 0.978 | 0.239 | 0.047 | 0.028 | 0.039 | 0.004 |
| | | | YY20-106703 | ASSAY | TB20140465 | 315.06 | 316.00 | 0.94 | 0.493 | 0.125 | 0.023 | 0.041 | 0.057 | 0.006 |
| | | | YY20-106704 | ASSAY | TB20140465 | 316.00 | 317.00 | 1.00 | 0.188 | 0.075 | 0.008 | 0.015 | 0.028 | 0.005 |
| | | | YY20-106705 | ASSAY | TB20140465 | 317.00 | 318.27 | 1.27 | 0.092 | 0.029 | 0.009 | 0.017 | 0.027 | 0.005 |
| | | | YY20-106706 | ASSAY | TB20140465 | 318.27 | 319.00 | 0.73 | 1.460 | 0.212 | 0.008 | 0.008 | 0.044 | 0.003 |
| | | | YY20-106707 | ASSAY | TB20140465 | 319.00 | 320.00 | 1.00 | 1.500 | 0.333 | 0.012 | 0.011 | 0.049 | 0.004 |
| | | | YY20-106708 | ASSAY | TB20140465 | 320.00 | 321.00 | 1.00 | 0.839 | 0.229 | 0.018 | 0.014 | 0.043 | 0.005 |
| | | | YY20-106710 | ASSAY | TB20140464 | 321.00 | 322.00 | 1.00 | 0.463 | 0.197 | 0.014 | 0.010 | 0.041 | 0.006 |
| | | | YY20-106711 | ASSAY | TB20140464 | 322.00 | 323.00 | 1.00 | 0.432 | 0.169 | 0.013 | 0.010 | 0.031 | 0.004 |
| | | | YY20-106712 | ASSAY | TB20140464 | 323.00 | 324.00 | 1.00 | 0.558 | 0.177 | 0.028 | 0.014 | 0.033 | 0.004 |
| | | | YY20-106713 | ASSAY | TB20140464 | 324.00 | 325.00 | 1.00 | 0.940 | 0.215 | 0.075 | 0.028 | 0.043 | 0.004 |
| | | | YY20-106714 | ASSAY | TB20140464 | 325.00 | 326.00 | 1.00 | 1.160 | 0.234 | 0.082 | 0.045 | 0.050 | 0.004 |
| | | | YY20-106715 | ASSAY | TB20140464 | 326.00 | 326.72 | 0.72 | 0.975 | 0.201 | 0.030 | 0.013 | 0.046 | 0.004 |
| | | | YY20-106716 | ASSAY | TB20140464 | 326.72 | 327.22 | 0.50 | 0.188 | 0.064 | 0.011 | 0.013 | 0.028 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 327.22 | 377.80 | NOR | YY20-106717 | ASSAY | TB20140464 | 327.22 | 328.00 | 0.78 | 0.450 | 0.183 | 0.010 | 0.007 | 0.022 | 0.003 |
| NOR: grey to light grey medium grained massive norite. weak to moderate chlorite, actinolite alteration in patches with zones of moderate Na-alteration associated with thin low angle white quartz-felspar veins. occasional patches of vari-textured material. | | | YY20-106718 | ASSAY | TB20140464 | 328.00 | 329.00 | 1.00 | 0.604 | 0.226 | 0.029 | 0.013 | 0.033 | 0.004 |
| | | | YY20-106719 | ASSAY | TB20140464 | 329.00 | 330.00 | 1.00 | 0.526 | 0.219 | 0.016 | 0.010 | 0.029 | 0.004 |
| | | | YY20-106720 | ASSAY | TB20140464 | 330.00 | 331.00 | 1.00 | 0.486 | 0.221 | 0.009 | 0.008 | 0.026 | 0.004 |
| | | | YY20-106721 | ASSAY | TB20140464 | 331.00 | 332.00 | 1.00 | 0.459 | 0.214 | 0.015 | 0.010 | 0.024 | 0.003 |
| | | | YY20-106722 | ASSAY | TB20140464 | 332.00 | 333.00 | 1.00 | 0.539 | 0.207 | 0.017 | 0.012 | 0.026 | 0.003 |
| | | | YY20-106723 | ASSAY | TB20140464 | 333.00 | 334.00 | 1.00 | 0.411 | 0.184 | 0.009 | 0.006 | 0.024 | 0.003 |
| | | | YY20-106724 | ASSAY | TB20140464 | 334.00 | 335.00 | 1.00 | 0.461 | 0.207 | 0.013 | 0.012 | 0.022 | 0.003 |
| | | | YY20-106725 | ASSAY | TB20140464 | 335.00 | 336.00 | 1.00 | 0.574 | 0.207 | 0.015 | 0.010 | 0.027 | 0.003 |
| | | | YY20-106726 | ASSAY | TB20140464 | 336.00 | 337.00 | 1.00 | 0.508 | 0.215 | 0.015 | 0.012 | 0.022 | 0.003 |
| | | | YY20-106727 | ASSAY | TB20140464 | 337.00 | 338.00 | 1.00 | 0.487 | 0.193 | 0.011 | 0.009 | 0.026 | 0.003 |
| | | | YY20-106728 | ASSAY | TB20140464 | 338.00 | 339.00 | 1.00 | 0.423 | 0.213 | 0.005 | 0.005 | 0.022 | 0.003 |
| | | | YY20-106729 | ASSAY | TB20140464 | 339.00 | 340.00 | 1.00 | 0.511 | 0.195 | 0.015 | 0.013 | 0.029 | 0.003 |
| | | | YY20-106730 | ASSAY | TB20140464 | 340.00 | 341.00 | 1.00 | 0.385 | 0.176 | 0.004 | 0.005 | 0.022 | 0.003 |
| | | | YY20-106731 | ASSAY | TB20140464 | 341.00 | 342.00 | 1.00 | 0.357 | 0.155 | 0.006 | 0.006 | 0.021 | 0.003 |
| | | | YY20-106732 | ASSAY | TB20140464 | 342.00 | 343.00 | 1.00 | 0.595 | 0.206 | 0.015 | 0.010 | 0.028 | 0.003 |
| | | | YY20-106734 | ASSAY | TB20140464 | 343.00 | 344.00 | 1.00 | 0.204 | 0.101 | 0.076 | 0.059 | 0.025 | 0.004 |
| | | | YY20-106736 | ASSAY | TB20140464 | 344.00 | 345.00 | 1.00 | 0.369 | 0.175 | 0.008 | 0.007 | 0.023 | 0.003 |
| | | | YY20-106737 | ASSAY | TB20140464 | 345.00 | 345.88 | 0.88 | 0.577 | 0.211 | 0.017 | 0.013 | 0.029 | 0.003 |
| | | | YY20-106738 | ASSAY | TB20140464 | 345.88 | 346.73 | 0.85 | 0.087 | 0.021 | 0.024 | 0.026 | 0.023 | 0.005 |
| | | | YY20-106739 | ASSAY | TB20140464 | 346.73 | 348.11 | 1.38 | 0.491 | 0.179 | 0.012 | 0.009 | 0.029 | 0.004 |
| YY20-106740 | ASSAY | TB20140464 | 348.11 | 349.03 | 0.92 | 0.161 | 0.047 | 0.011 | 0.013 | 0.055 | 0.006 | | | |
| YY20-106741 | ASSAY | TB20140464 | 349.03 | 350.00 | 0.97 | 0.369 | 0.143 | 0.011 | 0.008 | 0.034 | 0.004 | | | |
| YY20-106742 | ASSAY | TB20140464 | 350.00 | 351.00 | 1.00 | 0.405 | 0.183 | 0.023 | 0.017 | 0.025 | 0.003 | | | |
| YY20-106743 | ASSAY | TB20140464 | 351.00 | 352.00 | 1.00 | 0.531 | 0.209 | 0.008 | 0.006 | 0.026 | 0.003 | | | |
| YY20-106744 | ASSAY | TB20140464 | 352.00 | 353.00 | 1.00 | 0.397 | 0.191 | 0.008 | 0.006 | 0.023 | 0.003 | | | |
| YY20-106745 | ASSAY | TB20140464 | 353.00 | 354.00 | 1.00 | 0.365 | 0.188 | 0.009 | 0.009 | 0.025 | 0.004 | | | |
| YY20-106746 | ASSAY | TB20140464 | 354.00 | 355.00 | 1.00 | 0.508 | 0.199 | 0.026 | 0.015 | 0.025 | 0.003 | | | |
| YY20-106747 | ASSAY | TB20140464 | 355.00 | 356.00 | 1.00 | 0.758 | 0.187 | 0.056 | 0.041 | 0.047 | 0.004 | | | |
| YY20-106748 | ASSAY | TB20140464 | 356.00 | 357.00 | 1.00 | 0.853 | 0.237 | 0.072 | 0.022 | 0.029 | 0.003 | | | |
| YY20-106749 | ASSAY | TB20140464 | 357.00 | 358.00 | 1.00 | 0.382 | 0.194 | 0.009 | 0.009 | 0.026 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-106750 | ASSAY | TB20140464 | 358.00 | 359.00 | 1.00 | 0.334 | 0.159 | 0.008 | 0.007 | 0.024 | 0.003 |
| | | | YY20-106751 | ASSAY | TB20140464 | 359.00 | 360.00 | 1.00 | 0.376 | 0.164 | 0.018 | 0.009 | 0.026 | 0.004 |
| | | | YY20-106752 | ASSAY | TB20140464 | 360.00 | 361.00 | 1.00 | 0.336 | 0.175 | 0.010 | 0.007 | 0.025 | 0.004 |
| | | | YY20-106753 | ASSAY | TB20140464 | 361.00 | 362.00 | 1.00 | 0.328 | 0.164 | 0.008 | 0.009 | 0.029 | 0.004 |
| | | | YY20-106754 | ASSAY | TB20140464 | 362.00 | 363.00 | 1.00 | 0.676 | 0.203 | 0.009 | 0.009 | 0.030 | 0.004 |
| | | | YY20-106756 | ASSAY | TB20140464 | 363.00 | 364.00 | 1.00 | 0.305 | 0.151 | 0.007 | 0.006 | 0.025 | 0.004 |
| | | | YY20-106757 | ASSAY | TB20140464 | 364.00 | 364.81 | 0.81 | 0.399 | 0.074 | 0.020 | 0.021 | 0.033 | 0.004 |
| | | | YY20-106758 | ASSAY | TB20140464 | 364.81 | 365.32 | 0.51 | 0.121 | 0.063 | 0.003 | 0.005 | 0.014 | 0.002 |
| | | | YY20-106759 | ASSAY | TB20140464 | 365.32 | 366.00 | 0.68 | 0.347 | 0.186 | 0.007 | 0.007 | 0.024 | 0.004 |
| | | | YY20-106760 | ASSAY | TB20140464 | 366.00 | 367.00 | 1.00 | 0.327 | 0.164 | 0.004 | 0.006 | 0.026 | 0.004 |
| | | | YY20-106761 | ASSAY | TB20140464 | 367.00 | 368.00 | 1.00 | 0.287 | 0.163 | 0.007 | 0.007 | 0.026 | 0.004 |
| | | | YY20-106762 | ASSAY | TB20140464 | 368.00 | 369.00 | 1.00 | 0.419 | 0.181 | 0.011 | 0.008 | 0.027 | 0.004 |
| | | | YY20-106763 | ASSAY | TB20140464 | 369.00 | 370.00 | 1.00 | 0.358 | 0.184 | 0.005 | 0.006 | 0.027 | 0.004 |
| | | | YY20-106764 | ASSAY | TB20140464 | 370.00 | 371.00 | 1.00 | 0.348 | 0.179 | 0.003 | 0.005 | 0.026 | 0.004 |
| | | | YY20-106765 | ASSAY | TB20140464 | 371.00 | 372.00 | 1.00 | 0.348 | 0.172 | 0.003 | 0.005 | 0.026 | 0.004 |
| | | | YY20-106766 | ASSAY | TB20140464 | 372.00 | 373.00 | 1.00 | 0.337 | 0.183 | 0.008 | 0.006 | 0.026 | 0.004 |
| | | | YY20-106768 | ASSAY | TB20140464 | 373.00 | 374.00 | 1.00 | 0.344 | 0.165 | 0.004 | 0.007 | 0.029 | 0.004 |
| | | | YY20-106769 | ASSAY | TB20140464 | 374.00 | 375.00 | 1.00 | 0.353 | 0.177 | 0.007 | 0.006 | 0.026 | 0.004 |
| | | | YY20-106770 | ASSAY | TB20140464 | 375.00 | 376.00 | 1.00 | 0.340 | 0.172 | 0.004 | 0.005 | 0.027 | 0.004 |
| | | | YY20-106771 | ASSAY | TB20140464 | 376.00 | 376.80 | 0.80 | 0.324 | 0.162 | 0.005 | 0.006 | 0.025 | 0.004 |
| | | | YY20-106772 | ASSAY | TB20140464 | 376.80 | 378.00 | 1.20 | 0.096 | 0.036 | 0.007 | 0.009 | 0.024 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|----------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 377.80 | 388.50 | GAB-VBx | YY20-106773 | ASSAY | TB20140464 | 378.00 | 379.00 | 1.00 | 0.164 | 0.040 | 0.028 | 0.017 | 0.037 | 0.005 |
| GAB-Vt: dark grey fine to medium grained vari-textured gabbro. sheared intermediate dike at UC 60 dtca. weak chlorite, actinolite alteration. gradational zones of fine grained material near LC. 0.1% patchy Py. 10-20cm light pink quartz feldspar veining | | | YY20-106774 | ASSAY | TB20140464 | 379.00 | 380.00 | 1.00 | 0.240 | 0.068 | 0.012 | 0.010 | 0.033 | 0.005 |
| | | | YY20-106775 | ASSAY | TB20140464 | 380.00 | 381.00 | 1.00 | 0.483 | 0.166 | 0.030 | 0.024 | 0.048 | 0.006 |
| | | | YY20-106776 | ASSAY | TB20140464 | 381.00 | 382.00 | 1.00 | 0.075 | 0.034 | 0.019 | 0.021 | 0.038 | 0.005 |
| | | | YY20-106777 | ASSAY | TB20140464 | 382.00 | 383.00 | 1.00 | 0.059 | 0.028 | 0.021 | 0.025 | 0.040 | 0.005 |
| | | | YY20-106778 | ASSAY | TB20140464 | 383.00 | 384.00 | 1.00 | 0.016 | 0.007 | 0.016 | 0.022 | 0.036 | 0.005 |
| | | | YY20-106779 | ASSAY | TB20140464 | 384.00 | 385.00 | 1.00 | 0.098 | 0.026 | 0.020 | 0.031 | 0.042 | 0.006 |
| | | | YY20-106780 | ASSAY | TB20140464 | 385.00 | 386.00 | 1.00 | 0.055 | 0.020 | 0.029 | 0.043 | 0.046 | 0.006 |
| | | | YY20-106782 | ASSAY | TB20140464 | 386.00 | 386.89 | 0.89 | 0.009 | 0.005 | 0.005 | 0.018 | 0.026 | 0.004 |
| | | | YY20-106783 | ASSAY | TB20140464 | 386.89 | 387.78 | 0.89 | 0.005 | 0.003 | 0.006 | 0.012 | 0.022 | 0.004 |
| | | | YY20-106784 | ASSAY | TB20140464 | 387.78 | 388.50 | 0.72 | 0.012 | 0.006 | 0.008 | 0.016 | 0.028 | 0.005 |
| 388.50 | 404.15 | LGAB | YY20-106785 | ASSAY | TB20140464 | 388.50 | 389.30 | 0.80 | 0.004 | 0.003 | 0.004 | 0.009 | 0.014 | 0.003 |
| LGAB: grey coarse grained orthocumulate leucogabbro. plagioclase crystals up to 1cm in diameter, displaying creamy white Na alteration around margins and unaltered translucent cores. weak to moderate foliation 50-65 dtca, increasing in intensity at LC with TON, locally resembling gneissic foliation. pXRF indicates drop in Mg to below detection compared to overlying GAB-Vt, likely less than 2%. 399.39-399.64m: mafic dike. 400.65-401.24m: intermediate dike. 401.24-LC: weak k-alteration at LC with tonalite. | | | YY20-106786 | ASSAY | TB20140464 | 389.30 | 390.00 | 0.70 | 0.001 | 0.003 | 0.003 | 0.004 | 0.007 | 0.002 |
| | | | YY20-106788 | ASSAY | TB20150415 | 390.00 | 391.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.006 | 0.003 |
| | | | YY20-106789 | ASSAY | TB20150415 | 391.00 | 392.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.003 | 0.002 |
| | | | YY20-106790 | ASSAY | TB20150415 | 392.00 | 393.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.002 |
| | | | YY20-106791 | ASSAY | TB20150415 | 393.00 | 394.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.002 |
| | | | YY20-106792 | ASSAY | TB20150415 | 394.00 | 395.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.002 |
| | | | YY20-106793 | ASSAY | TB20150415 | 395.00 | 396.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.003 |
| | | | YY20-106794 | ASSAY | TB20150415 | 396.00 | 397.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.003 |
| | | | YY20-106795 | ASSAY | TB20150415 | 397.00 | 398.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.002 | 0.003 |
| | | | YY20-106796 | ASSAY | TB20150415 | 398.00 | 399.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.002 | 0.002 |
| | | | YY20-106798 | ASSAY | TB20150415 | 399.00 | 400.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.011 | 0.002 | 0.003 |
| | | | YY20-106799 | ASSAY | TB20150415 | 400.00 | 400.65 | 0.65 | 0.001 | 0.003 | 0.002 | 0.004 | 0.002 | 0.002 |
| | | | YY20-106800 | ASSAY | TB20150415 | 400.65 | 401.24 | 0.59 | 0.001 | 0.003 | 0.001 | 0.004 | 0.006 | 0.003 |
| | | | YY20-106801 | ASSAY | TB20150415 | 401.24 | 402.00 | 0.76 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.002 |
| | | | YY20-106802 | ASSAY | TB20150415 | 402.00 | 403.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.003 | 0.002 |
| YY20-106803 | ASSAY | TB20150415 | 403.00 | 404.15 | 1.15 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.002 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 404.15 | 414.00 | TON | YY20-106804 | ASSAY | TB20150415 | 404.15 | 405.00 | 0.85 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.000 |
| TON: light grey medium grained foliated tonalite, locally gneissic foliation at 70 dtca. quartz has a steel grey hue, roughly 20% of total. small patches of weak k-alteration associated with healed epidote veinlets and thin mafic dikes. pXRF indicates Si increases from 25 to 35% and Al decreases from 12 to 8% compared to overlying LGAB. | | | YY20-106805 | ASSAY | TB20150415 | 405.00 | 406.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.000 |
| | | | YY20-106806 | ASSAY | TB20150415 | 406.00 | 407.00 | 1.00 | 0.001 | 0.003 | 0.010 | 0.003 | 0.000 | 0.000 |
| | | | YY20-106808 | ASSAY | TB20150415 | 407.00 | 408.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | YY20-106809 | ASSAY | TB20150415 | 408.00 | 409.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | YY20-106810 | ASSAY | TB20150415 | 409.00 | 410.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | YY20-106811 | ASSAY | TB20150415 | 410.00 | 411.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | YY20-106812 | ASSAY | TB20150415 | 411.00 | 412.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.000 |
| | | | YY20-106813 | ASSAY | TB20150415 | 412.00 | 413.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.000 |
| | | | YY20-106814 | ASSAY | TB20150415 | 413.00 | 414.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.000 | 0.000 | 0.000 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 306.33 | -23.74 | UNCSPRNT | O | |
| 5.00 | 306.16 | -23.79 | UNCSPRNT | O | |
| 10.00 | 306.24 | -23.64 | UNCSPRNT | O | |
| 15.00 | 306.26 | -23.65 | UNCSPRNT | O | |
| 20.00 | 306.25 | -23.65 | UNCSPRNT | O | |
| 25.00 | 306.29 | -23.58 | UNCSPRNT | O | |
| 30.00 | 306.33 | -23.54 | UNCSPRNT | O | |
| 35.00 | 306.39 | -23.54 | UNCSPRNT | O | |
| 40.00 | 306.47 | -23.53 | UNCSPRNT | O | |
| 45.00 | 306.48 | -23.49 | UNCSPRNT | O | |
| 50.00 | 306.54 | -23.52 | UNCSPRNT | O | |
| 55.00 | 306.53 | -23.55 | UNCSPRNT | O | |
| 60.00 | 306.51 | -23.57 | UNCSPRNT | O | |
| 65.00 | 306.54 | -23.60 | UNCSPRNT | O | |
| 70.00 | 306.56 | -23.57 | UNCSPRNT | O | |
| 75.00 | 306.63 | -23.63 | UNCSPRNT | O | |
| 80.00 | 306.69 | -23.51 | UNCSPRNT | O | |
| 85.00 | 306.71 | -23.46 | UNCSPRNT | O | |
| 90.00 | 306.83 | -23.52 | UNCSPRNT | O | |
| 95.00 | 307.01 | -23.63 | UNCSPRNT | O | |
| 100.00 | 307.39 | -23.56 | UNCSPRNT | O | |
| 105.00 | 307.51 | -23.52 | UNCSPRNT | O | |
| 110.00 | 307.56 | -23.47 | UNCSPRNT | O | |
| 115.00 | 307.63 | -23.46 | UNCSPRNT | O | |
| 120.00 | 307.70 | -23.46 | UNCSPRNT | O | |
| 125.00 | 307.64 | -23.46 | UNCSPRNT | O | |
| 130.00 | 307.64 | -23.38 | UNCSPRNT | O | |
| 135.00 | 307.62 | -23.40 | UNCSPRNT | O | |
| 140.00 | 307.55 | -23.39 | UNCSPRNT | O | |
| 145.00 | 307.65 | -23.38 | UNCSPRNT | O | |
| 150.00 | 307.70 | -23.40 | UNCSPRNT | O | |
| 155.00 | 307.74 | -23.36 | UNCSPRNT | O | |
| 160.00 | 307.81 | -23.32 | UNCSPRNT | O | |
| 165.00 | 307.88 | -23.32 | UNCSPRNT | O | |
| 170.00 | 307.88 | -23.40 | UNCSPRNT | O | |
| 175.00 | 307.88 | -23.37 | UNCSPRNT | O | |
| 180.00 | 307.87 | -23.33 | UNCSPRNT | O | |

Hole Number: 20-415

Units: METRIC

| | | | | |
|--------|--------|--------|----------|---|
| 185.00 | 307.87 | -23.47 | UNCSPRNT | O |
| 190.00 | 307.90 | -23.40 | UNCSPRNT | O |
| 195.00 | 307.87 | -23.44 | UNCSPRNT | O |
| 200.00 | 307.90 | -23.42 | UNCSPRNT | O |
| 205.00 | 307.90 | -23.42 | UNCSPRNT | O |
| 210.00 | 307.97 | -23.45 | UNCSPRNT | O |
| 215.00 | 308.04 | -23.39 | UNCSPRNT | O |
| 220.00 | 308.12 | -23.36 | UNCSPRNT | O |
| 225.00 | 308.11 | -23.34 | UNCSPRNT | O |
| 230.00 | 308.08 | -23.40 | UNCSPRNT | O |
| 235.00 | 308.10 | -23.53 | UNCSPRNT | O |
| 240.00 | 308.16 | -23.58 | UNCSPRNT | O |
| 245.00 | 308.18 | -23.53 | UNCSPRNT | O |
| 250.00 | 308.11 | -23.52 | UNCSPRNT | O |
| 255.00 | 308.17 | -23.57 | UNCSPRNT | O |
| 260.00 | 308.14 | -23.59 | UNCSPRNT | O |
| 265.00 | 308.15 | -23.61 | UNCSPRNT | O |
| 270.00 | 308.10 | -23.57 | UNCSPRNT | O |
| 275.00 | 308.10 | -23.60 | UNCSPRNT | O |
| 280.00 | 308.17 | -23.60 | UNCSPRNT | O |
| 285.00 | 308.25 | -23.59 | UNCSPRNT | O |
| 290.00 | 308.64 | -23.62 | UNCSPRNT | O |
| 295.00 | 309.10 | -23.33 | UNCSPRNT | O |
| 300.00 | 309.43 | -23.32 | UNCSPRNT | O |
| 305.00 | 309.69 | -23.18 | UNCSPRNT | O |
| 310.00 | 309.89 | -23.09 | UNCSPRNT | O |
| 315.00 | 309.92 | -23.05 | UNCSPRNT | O |
| 320.00 | 310.00 | -23.02 | UNCSPRNT | O |
| 325.00 | 310.17 | -23.08 | UNCSPRNT | O |
| 330.00 | 310.20 | -23.01 | UNCSPRNT | O |
| 335.00 | 310.24 | -22.99 | UNCSPRNT | O |
| 340.00 | 310.36 | -22.99 | UNCSPRNT | O |
| 345.00 | 310.46 | -23.00 | UNCSPRNT | O |
| 350.00 | 310.40 | -22.97 | UNCSPRNT | O |
| 355.00 | 310.32 | -22.98 | UNCSPRNT | O |
| 360.00 | 310.34 | -22.97 | UNCSPRNT | O |
| 365.00 | 310.29 | -23.00 | UNCSPRNT | O |
| 370.00 | 310.34 | -22.98 | UNCSPRNT | O |
| 375.00 | 310.53 | -22.97 | UNCSPRNT | O |
| 380.00 | 310.73 | -23.02 | UNCSPRNT | O |

Hole Number: **20-415**

Units: **METRIC**

| | | | | |
|--------|--------|--------|---------|---|
| 385.00 | 310.76 | -23.03 | UNCSRNT | O |
| 390.00 | 310.75 | -22.99 | UNCSRNT | O |
| 395.00 | 310.76 | -23.04 | UNCSRNT | O |
| 400.00 | 310.77 | -23.03 | UNCSRNT | O |
| 405.00 | 310.72 | -23.12 | UNCSRNT | O |



**Detailed Log Report
Hole Number 20-416**

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,478.28 | Length: 429.00 |
| Location: | East: 31,929.99 | Hole Size: NQ |
| Start Date: Jun 23, 2020 | Elev: -321.29 | Hole Type: DDH |
| Completed Date: Jun 29, 2020 | Collar Dip: -8.25 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 300.51 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,081.79 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Jul 06, 2020 | East: 309,282.33 | EOH: 429.00 |
| End Log: Jul 10, 2020 | Elev: -321.29 | Artesian Cond: No |
| Logged By 1: Jami Brown | Claim: 253 | Abandon Reason: |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 35.62 | NOR | | | | | | | | | | | | |
| <p>NOR: dark purple to dark green medium grained norite. dominantly purple to black OPX and translucent grey PLAF. mostly weak to moderated chlorite, actinolite alteration. unit transitions in and out of a zone of moderate to strong chlorite/actinolite alteration from 15-31.65m. strongly altered zone contains discrete intervals of vari-textured material, notably from 17-18m.</p> <p>17.5-25m: 0.5-1% Po with minor Cpy in patches. 0-25m: frequent narrow fine grained black mafic dikes at various orientation.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 35.62 | 37.74 | DIKE-Mafic | | | | | | | | | | | | |
| <p>MDIKE: black fine grained mafic dike. strongly silicified. sharp upper contact at 70 dtca.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 37.74 | 148.10 | NOR | YY20-106815 | ASSAY | TB20150415 | 70.00 | 71.00 | 1.00 | 0.072 | 0.006 | 0.011 | 0.034 | 0.062 | 0.009 |
| <p>NOR: purple brown to dark green medium grained massive norite. alteration grades from weak to strong chlorite, actinolite alteration. unit contains frequent patches of 0.5 to 1% disseminated and patchy Po, with minor Cpy. 47-54.3m: contains medium to coarse grained vari-textured material, with up to 1% Po+Cpy blebs and patches. 60-60.3m: 5-10% intercumulus to semi-massive Po with minor Cpy. 110.19-110.73m: small layer or injection of strongly to intense chlorite, actinolite alteration, resembling PYXT</p> | | | YY20-106816 | ASSAY | TB20150415 | 71.00 | 72.00 | 1.00 | 0.019 | 0.003 | 0.012 | 0.028 | 0.048 | 0.008 |
| | | | YY20-106817 | ASSAY | TB20150415 | 72.00 | 73.00 | 1.00 | 0.049 | 0.007 | 0.015 | 0.041 | 0.060 | 0.008 |
| | | | YY20-106818 | ASSAY | TB20150415 | 73.00 | 74.00 | 1.00 | 0.120 | 0.015 | 0.010 | 0.021 | 0.043 | 0.008 |
| | | | YY20-106819 | ASSAY | TB20150415 | 74.00 | 75.00 | 1.00 | 0.025 | 0.003 | 0.004 | 0.015 | 0.036 | 0.007 |
| | | | YY20-106820 | ASSAY | TB20150415 | 75.00 | 76.00 | 1.00 | 0.023 | 0.003 | 0.002 | 0.011 | 0.032 | 0.007 |
| | | | YY20-106821 | ASSAY | TB20150415 | 76.00 | 77.00 | 1.00 | 0.026 | 0.003 | 0.002 | 0.020 | 0.037 | 0.007 |
| | | | YY20-106822 | ASSAY | TB20150415 | 77.00 | 78.00 | 1.00 | 0.019 | 0.003 | 0.003 | 0.015 | 0.037 | 0.008 |
| | | | YY20-106823 | ASSAY | TB20150415 | 78.00 | 79.00 | 1.00 | 0.010 | 0.003 | 0.002 | 0.015 | 0.037 | 0.007 |
| | | | YY20-106824 | ASSAY | TB20150415 | 79.00 | 80.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.019 | 0.033 | 0.006 |
| | | | YY20-106825 | ASSAY | TB20169245 | 80.00 | 80.70 | 0.70 | 0.028 | 0.003 | 0.008 | 0.037 | 0.059 | 0.009 |
| | | | YY20-106826 | ASSAY | TB20169245 | 80.70 | 81.74 | 1.04 | 0.021 | 0.003 | 0.003 | 0.016 | 0.032 | 0.006 |
| | | | YY20-106828 | ASSAY | TB20169245 | 81.74 | 82.40 | 0.66 | 0.001 | 0.003 | 0.002 | 0.010 | 0.022 | 0.005 |
| | | | YY20-106829 | ASSAY | TB20169245 | 82.40 | 83.00 | 0.60 | 0.003 | 0.003 | 0.006 | 0.029 | 0.043 | 0.006 |
| | | | YY20-106830 | ASSAY | TB20169245 | 83.00 | 84.00 | 1.00 | 0.032 | 0.003 | 0.004 | 0.015 | 0.037 | 0.007 |
| | | | YY20-106831 | ASSAY | TB20169245 | 84.00 | 85.00 | 1.00 | 0.042 | 0.005 | 0.009 | 0.017 | 0.037 | 0.007 |
| | | | YY20-106832 | ASSAY | TB20169245 | 85.00 | 86.00 | 1.00 | 1.430 | 0.003 | 0.011 | 0.033 | 0.040 | 0.007 |
| | | | YY20-106833 | ASSAY | TB20150415 | 86.00 | 87.00 | 1.00 | 0.012 | 0.003 | 0.001 | 0.009 | 0.035 | 0.007 |
| | | | YY20-106834 | ASSAY | TB20150415 | 87.00 | 88.00 | 1.00 | 0.114 | 0.003 | 0.001 | 0.013 | 0.042 | 0.008 |
| | | | YY20-106835 | ASSAY | TB20150415 | 88.00 | 89.00 | 1.00 | 0.046 | 0.007 | 0.006 | 0.015 | 0.042 | 0.007 |
| | | | YY20-106836 | ASSAY | TB20150415 | 89.00 | 90.00 | 1.00 | 0.336 | 0.039 | 0.006 | 0.026 | 0.051 | 0.008 |
| YY20-106837 | ASSAY | TB20150415 | 90.00 | 91.00 | 1.00 | 0.057 | 0.006 | 0.006 | 0.025 | 0.058 | 0.008 | | | |
| YY20-106838 | ASSAY | TB20150415 | 91.00 | 92.00 | 1.00 | 0.028 | 0.003 | 0.001 | 0.022 | 0.050 | 0.008 | | | |
| YY20-106839 | ASSAY | TB20150415 | 92.00 | 93.00 | 1.00 | 0.184 | 0.017 | 0.014 | 0.023 | 0.051 | 0.008 | | | |
| YY20-106841 | ASSAY | TB20150415 | 93.00 | 94.00 | 1.00 | 0.157 | 0.012 | 0.018 | 0.019 | 0.049 | 0.008 | | | |
| YY20-106842 | ASSAY | TB20150415 | 94.00 | 95.00 | 1.00 | 0.242 | 0.015 | 0.014 | 0.033 | 0.062 | 0.007 | | | |
| YY20-106843 | ASSAY | TB20150415 | 95.00 | 96.00 | 1.00 | 0.016 | 0.003 | 0.006 | 0.034 | 0.062 | 0.008 | | | |
| YY20-106844 | ASSAY | TB20150415 | 96.00 | 97.00 | 1.00 | 0.235 | 0.007 | 0.006 | 0.036 | 0.046 | 0.007 | | | |
| YY20-106845 | ASSAY | TB20150415 | 97.00 | 98.00 | 1.00 | 0.018 | 0.003 | 0.005 | 0.018 | 0.044 | 0.007 | | | |
| YY20-106846 | ASSAY | TB20150415 | 98.00 | 99.00 | 1.00 | 0.153 | 0.013 | 0.010 | 0.041 | 0.059 | 0.008 | | | |
| YY20-106847 | ASSAY | TB20150415 | 99.00 | 100.00 | 1.00 | 0.021 | 0.003 | 0.010 | 0.030 | 0.047 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-106848 | ASSAY | TB20150415 | 100.00 | 101.00 | 1.00 | 0.140 | 0.005 | 0.013 | 0.036 | 0.063 | 0.007 |
| | | | YY20-106849 | ASSAY | TB20150415 | 101.00 | 102.00 | 1.00 | 0.044 | 0.003 | 0.015 | 0.035 | 0.050 | 0.005 |
| | | | YY20-106850 | ASSAY | TB20150415 | 102.00 | 103.00 | 1.00 | 0.073 | 0.007 | 0.019 | 0.046 | 0.064 | 0.006 |
| | | | YY20-106851 | ASSAY | TB20150415 | 103.00 | 104.00 | 1.00 | 0.075 | 0.003 | 0.018 | 0.032 | 0.045 | 0.005 |
| | | | YY20-106852 | ASSAY | TB20150415 | 104.00 | 105.00 | 1.00 | 0.217 | 0.088 | 0.014 | 0.058 | 0.073 | 0.007 |
| | | | YY20-106853 | ASSAY | TB20150415 | 105.00 | 106.00 | 1.00 | 0.315 | 0.027 | 0.021 | 0.056 | 0.081 | 0.010 |
| | | | YY20-106854 | ASSAY | TB20150415 | 106.00 | 107.00 | 1.00 | 0.007 | 0.005 | 0.007 | 0.030 | 0.057 | 0.008 |
| | | | YY20-106855 | ASSAY | TB20150415 | 107.00 | 108.00 | 1.00 | 0.079 | 0.005 | 0.008 | 0.029 | 0.040 | 0.005 |
| | | | YY20-106856 | ASSAY | TB20150415 | 108.00 | 109.00 | 1.00 | 0.132 | 0.009 | 0.022 | 0.062 | 0.071 | 0.007 |
| | | | YY20-106857 | ASSAY | TB20150415 | 109.00 | 110.19 | 1.19 | 0.128 | 0.005 | 0.015 | 0.036 | 0.055 | 0.006 |
| | | | YY20-106858 | ASSAY | TB20150415 | 110.19 | 110.73 | 0.54 | 0.049 | 0.005 | 0.052 | 0.136 | 0.108 | 0.010 |
| | | | YY20-106860 | ASSAY | TB20150415 | 110.73 | 112.00 | 1.27 | 0.233 | 0.038 | 0.016 | 0.044 | 0.052 | 0.006 |
| | | | YY20-106861 | ASSAY | TB20150415 | 112.00 | 113.00 | 1.00 | 0.257 | 0.019 | 0.005 | 0.033 | 0.047 | 0.007 |
| | | | YY20-106862 | ASSAY | TB20150415 | 113.00 | 114.00 | 1.00 | 0.025 | 0.003 | 0.005 | 0.034 | 0.045 | 0.007 |
| | | | YY20-106863 | ASSAY | TB20150415 | 114.00 | 115.00 | 1.00 | 0.066 | 0.007 | 0.012 | 0.052 | 0.050 | 0.008 |
| | | | YY20-106864 | ASSAY | TB20150415 | 115.00 | 116.00 | 1.00 | 0.005 | 0.003 | 0.007 | 0.051 | 0.064 | 0.007 |
| | | | YY20-106866 | ASSAY | TB20152985 | 116.00 | 117.00 | 1.00 | 0.017 | 0.003 | 0.007 | 0.043 | 0.052 | 0.006 |
| | | | YY20-106867 | ASSAY | TB20152985 | 117.00 | 118.00 | 1.00 | 0.028 | 0.005 | 0.005 | 0.032 | 0.037 | 0.005 |
| | | | YY20-106868 | ASSAY | TB20152985 | 118.00 | 119.00 | 1.00 | 0.633 | 0.011 | 0.016 | 0.030 | 0.032 | 0.005 |
| | | | YY20-106869 | ASSAY | TB20152985 | 119.00 | 120.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.006 | 0.020 | 0.005 |
| | | | YY20-106870 | ASSAY | TB20152985 | 120.00 | 121.00 | 1.00 | 0.035 | 0.003 | 0.007 | 0.036 | 0.043 | 0.007 |
| | | | YY20-106871 | ASSAY | TB20152985 | 121.00 | 122.00 | 1.00 | 0.114 | 0.028 | 0.004 | 0.012 | 0.026 | 0.005 |
| | | | YY20-106872 | ASSAY | TB20152985 | 122.00 | 123.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.021 | 0.005 |
| | | | YY20-106873 | ASSAY | TB20152985 | 123.00 | 124.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.011 | 0.021 | 0.005 |
| | | | YY20-106874 | ASSAY | TB20152985 | 124.00 | 125.00 | 1.00 | 0.019 | 0.003 | 0.006 | 0.014 | 0.022 | 0.005 |
| | | | YY20-106875 | ASSAY | TB20152985 | 125.00 | 126.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.012 | 0.019 | 0.005 |
| | | | YY20-106876 | ASSAY | TB20152985 | 126.00 | 127.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.010 | 0.018 | 0.005 |
| | | | YY20-106877 | ASSAY | TB20152985 | 127.00 | 128.00 | 1.00 | 0.274 | 0.022 | 0.018 | 0.034 | 0.061 | 0.007 |
| | | | YY20-106878 | ASSAY | TB20152985 | 128.00 | 129.00 | 1.00 | 0.039 | 0.003 | 0.003 | 0.011 | 0.019 | 0.005 |
| | | | YY20-106879 | ASSAY | TB20152985 | 129.00 | 130.00 | 1.00 | 0.017 | 0.003 | 0.007 | 0.023 | 0.039 | 0.005 |
| | | | YY20-106880 | ASSAY | TB20152985 | 130.00 | 131.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.012 | 0.020 | 0.005 |
| | | | YY20-106881 | ASSAY | TB20152985 | 131.00 | 132.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.016 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-106882 | ASSAY | TB20152985 | 132.00 | 133.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.018 | 0.005 |
| | | | YY20-106883 | ASSAY | TB20152985 | 133.00 | 134.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.017 | 0.025 | 0.005 |
| | | | YY20-106884 | ASSAY | TB20152985 | 134.00 | 135.00 | 1.00 | 0.174 | 0.009 | 0.012 | 0.049 | 0.057 | 0.007 |
| | | | YY20-106885 | ASSAY | TB20152985 | 135.00 | 136.00 | 1.00 | 0.129 | 0.009 | 0.008 | 0.032 | 0.030 | 0.005 |
| | | | YY20-106886 | ASSAY | TB20152985 | 136.00 | 137.00 | 1.00 | 0.024 | 0.003 | 0.013 | 0.059 | 0.066 | 0.008 |
| | | | YY20-106887 | ASSAY | TB20152985 | 137.00 | 138.00 | 1.00 | 0.031 | 0.006 | 0.022 | 0.040 | 0.039 | 0.007 |
| | | | YY20-106888 | ASSAY | TB20152985 | 138.00 | 139.00 | 1.00 | 0.002 | 0.003 | 0.013 | 0.034 | 0.036 | 0.006 |
| | | | YY20-106889 | ASSAY | TB20152985 | 139.00 | 140.00 | 1.00 | 0.170 | 0.008 | 0.008 | 0.044 | 0.045 | 0.007 |
| | | | YY20-106890 | ASSAY | TB20152985 | 140.00 | 141.00 | 1.00 | 0.006 | 0.003 | 0.003 | 0.039 | 0.046 | 0.007 |
| | | | YY20-106891 | ASSAY | TB20152985 | 141.00 | 142.00 | 1.00 | 0.009 | 0.003 | 0.003 | 0.035 | 0.043 | 0.007 |
| | | | YY20-106892 | ASSAY | TB20152985 | 142.00 | 143.00 | 1.00 | 0.007 | 0.003 | 0.003 | 0.042 | 0.060 | 0.008 |
| | | | YY20-106893 | ASSAY | TB20152985 | 143.00 | 144.00 | 1.00 | 0.044 | 0.003 | 0.006 | 0.031 | 0.038 | 0.006 |
| | | | YY20-106894 | ASSAY | TB20152985 | 144.00 | 145.00 | 1.00 | 0.107 | 0.007 | 0.014 | 0.040 | 0.046 | 0.007 |
| | | | YY20-106895 | ASSAY | TB20152985 | 145.00 | 146.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.034 | 0.039 | 0.008 |
| | | | YY20-106896 | ASSAY | TB20152985 | 146.00 | 147.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.020 | 0.029 | 0.006 |
| | | | YY20-106897 | ASSAY | TB20152985 | 147.00 | 148.22 | 1.22 | 0.044 | 0.003 | 0.006 | 0.023 | 0.032 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 148.10 | 191.89 | GAB-Vt | YY20-106898 | ASSAY | TB20152985 | 148.22 | 149.00 | 0.78 | 0.009 | 0.003 | 0.008 | 0.055 | 0.049 | 0.007 |
| GAB-Vt: dark green medium to coarse grained vari-textured gabbro. generally strong chlorite, actinolite alteration, with Na-alteration of plagioclase starting near 173m. unit grades in and out of 2-3m zones of homogeneous medium grained norite from UC to 173m. below this, some breccia textures can be identified and small injections or layers of strongly altered pyroxenite occur between medium to coarse grained gabbroic rock. isolated zones of 0.2-0.5 patchy Po+/- Cpy mineralization occur throughout, no major accumulation of sulfide is observed. | | | YY20-106900 | ASSAY | TB20152985 | 149.00 | 150.00 | 1.00 | 0.153 | 0.009 | 0.011 | 0.052 | 0.052 | 0.008 |
| | | | YY20-106901 | ASSAY | TB20152985 | 150.00 | 151.00 | 1.00 | 0.009 | 0.003 | 0.004 | 0.034 | 0.034 | 0.007 |
| | | | YY20-106903 | ASSAY | TB20152985 | 151.00 | 152.00 | 1.00 | 0.025 | 0.003 | 0.004 | 0.027 | 0.026 | 0.006 |
| | | | YY20-106904 | ASSAY | TB20152985 | 152.00 | 153.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.052 | 0.055 | 0.007 |
| | | | YY20-106905 | ASSAY | TB20152985 | 153.00 | 154.00 | 1.00 | 0.032 | 0.007 | 0.025 | 0.057 | 0.082 | 0.009 |
| | | | YY20-106906 | ASSAY | TB20152985 | 154.00 | 154.80 | 0.80 | 0.004 | 0.003 | 0.003 | 0.025 | 0.039 | 0.007 |
| | | | YY20-106907 | ASSAY | TB20152985 | 154.80 | 155.55 | 0.75 | 0.001 | 0.003 | 0.006 | 0.049 | 0.049 | 0.008 |
| | | | YY20-106908 | ASSAY | TB20152985 | 155.55 | 156.88 | 1.33 | 0.025 | 0.003 | 0.002 | 0.022 | 0.006 | 0.003 |
| | | | YY20-106909 | ASSAY | TB20152985 | 156.88 | 158.00 | 1.12 | 0.061 | 0.009 | 0.007 | 0.041 | 0.043 | 0.007 |
| | | | YY20-106910 | ASSAY | TB20152985 | 158.00 | 159.00 | 1.00 | 0.009 | 0.003 | 0.007 | 0.028 | 0.039 | 0.006 |
| 155.55-156.88m: black fine grained mafic dike at 40 dtca 160.47-161m: dark green strongly altered PYXT layer/injection in GAB-Vt | | | YY20-106911 | ASSAY | TB20152985 | 159.00 | 159.80 | 0.80 | 0.127 | 0.011 | 0.016 | 0.044 | 0.048 | 0.006 |
| | | | YY20-106912 | ASSAY | TB20152985 | 159.80 | 160.47 | 0.67 | 0.432 | 0.025 | 0.030 | 0.064 | 0.070 | 0.008 |
| | | | YY20-106913 | ASSAY | TB20152985 | 160.47 | 161.09 | 0.62 | 0.671 | 0.045 | 0.057 | 0.116 | 0.140 | 0.012 |
| | | | YY20-106914 | ASSAY | TB20152985 | 161.09 | 162.00 | 0.91 | 0.041 | 0.006 | 0.030 | 0.101 | 0.116 | 0.009 |
| | | | YY20-106915 | ASSAY | TB20152985 | 162.00 | 163.00 | 1.00 | 0.072 | 0.007 | 0.020 | 0.058 | 0.070 | 0.006 |
| | | | YY20-106916 | ASSAY | TB20152985 | 163.00 | 164.00 | 1.00 | 0.059 | 0.008 | 0.011 | 0.056 | 0.057 | 0.006 |
| | | | YY20-106918 | ASSAY | TB20152985 | 164.00 | 165.00 | 1.00 | 0.009 | 0.003 | 0.011 | 0.041 | 0.055 | 0.006 |
| | | | YY20-106919 | ASSAY | TB20152985 | 165.00 | 166.00 | 1.00 | 0.297 | 0.018 | 0.059 | 0.062 | 0.058 | 0.007 |
| | | | YY20-106920 | ASSAY | TB20152985 | 166.00 | 167.00 | 1.00 | 0.029 | 0.003 | 0.009 | 0.024 | 0.041 | 0.006 |
| | | | YY20-106921 | ASSAY | TB20152985 | 167.00 | 168.00 | 1.00 | 0.048 | 0.003 | 0.016 | 0.026 | 0.044 | 0.006 |
| | | | YY20-106922 | ASSAY | TB20152985 | 168.00 | 169.00 | 1.00 | 0.038 | 0.003 | 0.002 | 0.013 | 0.037 | 0.005 |
| | | | YY20-106923 | ASSAY | TB20152985 | 169.00 | 170.00 | 1.00 | 0.012 | 0.003 | 0.002 | 0.009 | 0.048 | 0.006 |
| YY20-106924 | ASSAY | TB20152985 | 170.00 | 171.00 | 1.00 | 0.062 | 0.003 | 0.014 | 0.013 | 0.045 | 0.008 | | | |
| YY20-106925 | ASSAY | TB20152985 | 171.00 | 172.00 | 1.00 | 0.701 | 0.049 | 0.097 | 0.052 | 0.055 | 0.008 | | | |
| YY20-106926 | ASSAY | TB20152985 | 172.00 | 173.00 | 1.00 | 0.140 | 0.010 | 0.016 | 0.026 | 0.047 | 0.006 | | | |
| YY20-106927 | ASSAY | TB20152985 | 173.00 | 174.00 | 1.00 | 0.816 | 0.064 | 0.103 | 0.072 | 0.080 | 0.006 | | | |
| YY20-106928 | ASSAY | TB20152985 | 174.00 | 175.00 | 1.00 | 0.665 | 0.033 | 0.025 | 0.043 | 0.092 | 0.007 | | | |
| YY20-106929 | ASSAY | TB20152985 | 175.00 | 176.00 | 1.00 | 0.734 | 0.009 | 0.014 | 0.016 | 0.076 | 0.008 | | | |
| YY20-106930 | ASSAY | TB20152985 | 176.00 | 177.00 | 1.00 | 1.400 | 0.118 | 0.176 | 0.085 | 0.093 | 0.007 | | | |
| YY20-106932 | ASSAY | TB20152985 | 177.00 | 178.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.008 | 0.142 | 0.011 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-106933 | ASSAY | TB20152985 | 178.00 | 179.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.006 | 0.087 | 0.008 |
| | | | YY20-106934 | ASSAY | TB20152985 | 179.00 | 180.00 | 1.00 | 0.108 | 0.006 | 0.014 | 0.018 | 0.053 | 0.006 |
| | | | YY20-106935 | ASSAY | TB20152985 | 180.00 | 181.00 | 1.00 | 0.119 | 0.008 | 0.008 | 0.011 | 0.055 | 0.007 |
| | | | YY20-106936 | ASSAY | TB20152985 | 181.00 | 182.00 | 1.00 | 0.971 | 0.129 | 0.094 | 0.012 | 0.090 | 0.007 |
| | | | YY20-106937 | ASSAY | TB20152985 | 182.00 | 183.00 | 1.00 | 1.170 | 0.096 | 0.265 | 0.135 | 0.147 | 0.010 |
| | | | YY20-106939 | ASSAY | TB20152985 | 183.00 | 184.00 | 1.00 | 0.154 | 0.051 | 0.026 | 0.015 | 0.062 | 0.006 |
| | | | YY20-106940 | ASSAY | TB20152985 | 184.00 | 185.00 | 1.00 | 0.159 | 0.019 | 0.001 | 0.005 | 0.039 | 0.005 |
| | | | YY20-106941 | ASSAY | TB20152985 | 185.00 | 186.00 | 1.00 | 0.049 | 0.003 | 0.003 | 0.007 | 0.044 | 0.005 |
| | | | YY20-106942 | ASSAY | TB20152985 | 186.00 | 187.00 | 1.00 | 0.182 | 0.010 | 0.023 | 0.037 | 0.057 | 0.007 |
| | | | YY20-106944 | ASSAY | TB20152986 | 187.00 | 188.00 | 1.00 | 0.114 | 0.003 | 0.016 | 0.023 | 0.063 | 0.007 |
| | | | YY20-106945 | ASSAY | TB20152986 | 188.00 | 189.00 | 1.00 | 0.044 | 0.003 | 0.005 | 0.013 | 0.063 | 0.008 |
| | | | YY20-106946 | ASSAY | TB20152986 | 189.00 | 190.00 | 1.00 | 0.240 | 0.037 | 0.015 | 0.017 | 0.044 | 0.005 |
| | | | YY20-106947 | ASSAY | TB20152986 | 190.00 | 191.00 | 1.00 | 0.162 | 0.016 | 0.021 | 0.019 | 0.032 | 0.005 |
| | | | YY20-106948 | ASSAY | TB20152986 | 191.00 | 191.89 | 0.89 | 0.055 | 0.007 | 0.007 | 0.010 | 0.046 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 191.89 | 226.10 | NOR | YY20-106949 | ASSAY | TB20152986 | 191.89 | 193.00 | 1.11 | 0.012 | 0.003 | 0.001 | 0.002 | 0.076 | 0.008 |
| NOR: pale brown-purple to grey medium grained norite. weakly chlorite, actinolite and Na alteration. unit locally grades into coarser grained material, approaching vari-textured in some areas of increased alteration. 0.1% Po+Cpy in rare patches | | | YY20-106950 | ASSAY | TB20152986 | 193.00 | 194.00 | 1.00 | 0.124 | 0.008 | 0.012 | 0.008 | 0.087 | 0.008 |
| | | | YY20-106951 | ASSAY | TB20152986 | 194.00 | 195.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.078 | 0.008 |
| | | | YY20-106952 | ASSAY | TB20152986 | 195.00 | 196.00 | 1.00 | 0.352 | 0.029 | 0.032 | 0.017 | 0.067 | 0.007 |
| | | | YY20-106953 | ASSAY | TB20152986 | 196.00 | 197.00 | 1.00 | 0.067 | 0.014 | 0.008 | 0.017 | 0.065 | 0.007 |
| | | | YY20-106954 | ASSAY | TB20152986 | 197.00 | 198.00 | 1.00 | 0.606 | 0.048 | 0.036 | 0.061 | 0.056 | 0.007 |
| | | | YY20-106956 | ASSAY | TB20152986 | 198.00 | 199.00 | 1.00 | 0.412 | 0.032 | 0.057 | 0.048 | 0.038 | 0.006 |
| | | | YY20-106957 | ASSAY | TB20152986 | 199.00 | 200.00 | 1.00 | 0.097 | 0.008 | 0.012 | 0.011 | 0.023 | 0.005 |
| | | | YY20-106958 | ASSAY | TB20152986 | 200.00 | 201.00 | 1.00 | 0.223 | 0.017 | 0.014 | 0.011 | 0.028 | 0.004 |
| | | | YY20-106959 | ASSAY | TB20152986 | 201.00 | 202.00 | 1.00 | 0.065 | 0.003 | 0.016 | 0.030 | 0.033 | 0.006 |
| | | | YY20-106960 | ASSAY | TB20152986 | 202.00 | 203.00 | 1.00 | 0.333 | 0.012 | 0.073 | 0.063 | 0.054 | 0.006 |
| | | | YY20-106961 | ASSAY | TB20152986 | 203.00 | 204.00 | 1.00 | 0.230 | 0.011 | 0.012 | 0.013 | 0.032 | 0.005 |
| | | | YY20-106962 | ASSAY | TB20152986 | 204.00 | 205.00 | 1.00 | 0.722 | 0.049 | 0.042 | 0.037 | 0.067 | 0.007 |
| | | | YY20-106963 | ASSAY | TB20152986 | 205.00 | 206.00 | 1.00 | 0.100 | 0.005 | 0.014 | 0.015 | 0.030 | 0.005 |
| | | | YY20-106964 | ASSAY | TB20152986 | 206.00 | 207.00 | 1.00 | 0.137 | 0.007 | 0.016 | 0.014 | 0.025 | 0.004 |
| | | | YY20-106965 | ASSAY | TB20152986 | 207.00 | 208.00 | 1.00 | 0.416 | 0.025 | 0.059 | 0.025 | 0.028 | 0.003 |
| | | | YY20-106966 | ASSAY | TB20152986 | 208.00 | 209.00 | 1.00 | 0.166 | 0.018 | 0.027 | 0.031 | 0.038 | 0.004 |
| | | | YY20-106967 | ASSAY | TB20152986 | 209.00 | 210.00 | 1.00 | 0.118 | 0.007 | 0.030 | 0.022 | 0.024 | 0.003 |
| | | | YY20-106968 | ASSAY | TB20152986 | 210.00 | 211.00 | 1.00 | 0.462 | 0.030 | 0.041 | 0.034 | 0.055 | 0.006 |
| | | | YY20-106969 | ASSAY | TB20152986 | 211.00 | 212.00 | 1.00 | 0.170 | 0.015 | 0.009 | 0.017 | 0.040 | 0.005 |
| | | | YY20-106970 | ASSAY | TB20152986 | 212.00 | 213.00 | 1.00 | 0.098 | 0.003 | 0.008 | 0.017 | 0.030 | 0.004 |
| YY20-106971 | ASSAY | TB20152986 | 213.00 | 214.00 | 1.00 | 0.085 | 0.006 | 0.006 | 0.012 | 0.026 | 0.004 | | | |
| YY20-106972 | ASSAY | TB20152986 | 214.00 | 215.00 | 1.00 | 0.185 | 0.046 | 0.014 | 0.020 | 0.039 | 0.004 | | | |
| YY20-106973 | ASSAY | TB20152986 | 215.00 | 216.00 | 1.00 | 0.525 | 0.021 | 0.012 | 0.018 | 0.057 | 0.005 | | | |
| YY20-106974 | ASSAY | TB20152986 | 216.00 | 217.00 | 1.00 | 0.061 | 0.003 | 0.012 | 0.015 | 0.026 | 0.004 | | | |
| YY20-106976 | ASSAY | TB20152986 | 217.00 | 218.00 | 1.00 | 0.005 | 0.003 | 0.002 | 0.009 | 0.023 | 0.004 | | | |
| YY20-106977 | ASSAY | TB20152986 | 218.00 | 219.00 | 1.00 | 0.008 | 0.003 | 0.001 | 0.009 | 0.023 | 0.004 | | | |
| YY20-106978 | ASSAY | TB20152986 | 219.00 | 220.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.008 | 0.023 | 0.004 | | | |
| YY20-106979 | ASSAY | TB20152986 | 220.00 | 221.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.009 | 0.023 | 0.004 | | | |
| YY20-106980 | ASSAY | TB20152986 | 221.00 | 222.00 | 1.00 | 0.022 | 0.003 | 0.006 | 0.011 | 0.026 | 0.004 | | | |
| YY20-106981 | ASSAY | TB20152986 | 222.00 | 223.00 | 1.00 | 0.158 | 0.012 | 0.006 | 0.014 | 0.025 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-106982 | ASSAY | TB20152986 | 223.00 | 224.00 | 1.00 | 0.134 | 0.011 | 0.013 | 0.016 | 0.034 | 0.005 |
| | | | YY20-106984 | ASSAY | TB20152986 | 224.00 | 225.00 | 1.00 | 0.068 | 0.003 | 0.005 | 0.010 | 0.031 | 0.006 |
| | | | YY20-106985 | ASSAY | TB20152986 | 225.00 | 226.10 | 1.10 | 0.097 | 0.006 | 0.007 | 0.013 | 0.032 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 226.10 | 275.74 | GAB-Vt | YY20-106986 | ASSAY | TB20152986 | 226.10 | 227.21 | 1.11 | 0.047 | 0.009 | 0.026 | 0.024 | 0.028 | 0.005 |
| GAB-Vt: dark green to dark purple medium to coarse grained vari-textured gabbro. moderate chlorite, actinolite alteration. vari-texture patches are subtle, and alternate with more noritic medium grained purple material. fine grained mafic dike at upper contact with norite. contains occasional 20-40cm white to light pink felsic veins with sharp contacts 55-65 dtca. 248-249.5m: small patch of blebby Cpy-Po, up to 1%. 250.12-251.83m: fine grained zone with 1-2% disseminated Po. | | | YY20-106987 | ASSAY | TB20152986 | 227.21 | 228.00 | 0.79 | 0.405 | 0.028 | 0.007 | 0.018 | 0.049 | 0.006 |
| | | | YY20-106989 | ASSAY | TB20152986 | 228.00 | 229.00 | 1.00 | 0.346 | 0.041 | 0.004 | 0.005 | 0.033 | 0.005 |
| | | | YY20-106990 | ASSAY | TB20152986 | 229.00 | 230.00 | 1.00 | 0.011 | 0.003 | 0.001 | 0.004 | 0.034 | 0.006 |
| | | | YY20-106991 | ASSAY | TB20152986 | 230.00 | 231.00 | 1.00 | 0.008 | 0.003 | 0.001 | 0.006 | 0.022 | 0.004 |
| | | | YY20-106992 | ASSAY | TB20152986 | 231.00 | 232.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.004 | 0.016 | 0.003 |
| | | | YY20-106993 | ASSAY | TB20152986 | 232.00 | 233.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.018 | 0.004 |
| | | | YY20-106994 | ASSAY | TB20152986 | 233.00 | 234.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.016 | 0.003 |
| | | | YY20-106995 | ASSAY | TB20152986 | 234.00 | 235.00 | 1.00 | 0.010 | 0.003 | 0.001 | 0.010 | 0.018 | 0.004 |
| | | | YY20-106996 | ASSAY | TB20152986 | 235.00 | 236.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.016 | 0.003 |
| | | | YY20-106997 | ASSAY | TB20152986 | 236.00 | 237.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.014 | 0.003 |
| | | | YY20-106998 | ASSAY | TB20152986 | 237.00 | 238.00 | 1.00 | 0.017 | 0.003 | 0.001 | 0.006 | 0.016 | 0.004 |
| | | | YY20-106999 | ASSAY | TB20152986 | 238.00 | 239.00 | 1.00 | 0.019 | 0.003 | 0.001 | 0.007 | 0.015 | 0.003 |
| | | | YY20-107000 | ASSAY | TB20152986 | 239.00 | 240.00 | 1.00 | 0.261 | 0.008 | 0.018 | 0.016 | 0.022 | 0.004 |
| | | | YY20-107001 | ASSAY | TB20152986 | 240.00 | 241.00 | 1.00 | 0.001 | 0.003 | 0.008 | 0.014 | 0.012 | 0.003 |
| | | | YY20-107002 | ASSAY | TB20152986 | 241.00 | 242.00 | 1.00 | 0.005 | 0.003 | 0.003 | 0.007 | 0.014 | 0.003 |
| | | | YY20-107003 | ASSAY | TB20152986 | 242.00 | 243.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.004 | 0.014 | 0.003 |
| | | | YY20-107005 | ASSAY | TB20152986 | 243.00 | 244.00 | 1.00 | 0.040 | 0.003 | 0.003 | 0.007 | 0.017 | 0.003 |
| | | | YY20-107006 | ASSAY | TB20152986 | 244.00 | 245.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.011 | 0.023 | 0.003 |
| YY20-107007 | ASSAY | TB20152986 | 245.00 | 246.00 | 1.00 | 0.041 | 0.003 | 0.008 | 0.009 | 0.016 | 0.003 | | | |
| YY20-107008 | ASSAY | TB20152986 | 246.00 | 247.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.016 | 0.003 | | | |
| YY20-107009 | ASSAY | TB20152986 | 247.00 | 248.00 | 1.00 | 0.737 | 0.043 | 0.059 | 0.022 | 0.037 | 0.004 | | | |
| YY20-107010 | ASSAY | TB20152986 | 248.00 | 249.00 | 1.00 | 3.640 | 0.239 | 0.418 | 0.161 | 0.107 | 0.006 | | | |
| YY20-107011 | ASSAY | TB20152986 | 249.00 | 250.12 | 1.12 | 1.720 | 0.114 | 0.230 | 0.075 | 0.063 | 0.004 | | | |
| YY20-107012 | ASSAY | TB20152986 | 250.12 | 251.00 | 0.88 | 0.055 | 0.003 | 0.025 | 0.062 | 0.028 | 0.007 | | | |
| YY20-107013 | ASSAY | TB20152986 | 251.00 | 252.00 | 1.00 | 0.037 | 0.003 | 0.017 | 0.047 | 0.028 | 0.008 | | | |
| YY20-107014 | ASSAY | TB20152986 | 252.00 | 253.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.008 | 0.022 | 0.004 | | | |
| YY20-107015 | ASSAY | TB20152986 | 253.00 | 254.00 | 1.00 | 0.009 | 0.003 | 0.007 | 0.012 | 0.017 | 0.003 | | | |
| YY20-107016 | ASSAY | TB20152986 | 254.00 | 255.00 | 1.00 | 0.005 | 0.003 | 0.006 | 0.018 | 0.025 | 0.005 | | | |
| YY20-107017 | ASSAY | TB20152986 | 255.00 | 256.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.011 | 0.021 | 0.004 | | | |
| YY20-107018 | ASSAY | TB20152986 | 256.00 | 257.00 | 1.00 | 0.016 | 0.003 | 0.008 | 0.006 | 0.020 | 0.003 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-107019 | ASSAY | TB20152986 | 257.00 | 258.00 | 1.00 | 0.067 | 0.003 | 0.015 | 0.026 | 0.029 | 0.006 |
| | | | YY20-107020 | ASSAY | TB20152986 | 258.00 | 259.00 | 1.00 | 0.018 | 0.003 | 0.030 | 0.020 | 0.018 | 0.004 |
| | | | YY20-107022 | ASSAY | TB20152987 | 259.00 | 260.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.008 | 0.020 | 0.004 |
| | | | YY20-107023 | ASSAY | TB20152987 | 260.00 | 261.00 | 1.00 | 0.045 | 0.003 | 0.007 | 0.008 | 0.021 | 0.004 |
| | | | YY20-107024 | ASSAY | TB20152987 | 261.00 | 262.00 | 1.00 | 0.170 | 0.008 | 0.012 | 0.013 | 0.028 | 0.005 |
| | | | YY20-107025 | ASSAY | TB20152987 | 262.00 | 263.00 | 1.00 | 0.001 | 0.003 | 0.008 | 0.008 | 0.020 | 0.004 |
| | | | YY20-107026 | ASSAY | TB20152987 | 263.00 | 264.00 | 1.00 | 0.480 | 0.026 | 0.041 | 0.034 | 0.045 | 0.006 |
| | | | YY20-107027 | ASSAY | TB20152987 | 264.00 | 265.00 | 1.00 | 0.870 | 0.035 | 0.118 | 0.055 | 0.054 | 0.005 |
| | | | YY20-107028 | ASSAY | TB20152987 | 265.00 | 266.00 | 1.00 | 0.273 | 0.034 | 0.059 | 0.039 | 0.035 | 0.004 |
| | | | YY20-107029 | ASSAY | TB20152987 | 266.00 | 267.00 | 1.00 | 0.121 | 0.003 | 0.006 | 0.008 | 0.025 | 0.004 |
| | | | YY20-107030 | ASSAY | TB20152987 | 267.00 | 268.00 | 1.00 | 0.245 | 0.014 | 0.010 | 0.013 | 0.032 | 0.005 |
| | | | YY20-107031 | ASSAY | TB20152987 | 268.00 | 269.00 | 1.00 | 0.078 | 0.003 | 0.003 | 0.008 | 0.025 | 0.005 |
| | | | YY20-107032 | ASSAY | TB20152987 | 269.00 | 270.00 | 1.00 | 0.002 | 0.003 | 0.008 | 0.018 | 0.019 | 0.004 |
| | | | YY20-107033 | ASSAY | TB20152987 | 270.00 | 271.00 | 1.00 | 0.205 | 0.013 | 0.013 | 0.017 | 0.031 | 0.005 |
| | | | YY20-107034 | ASSAY | TB20152987 | 271.00 | 272.00 | 1.00 | 0.197 | 0.007 | 0.016 | 0.022 | 0.028 | 0.005 |
| | | | YY20-107035 | ASSAY | TB20152987 | 272.00 | 273.00 | 1.00 | 0.539 | 0.038 | 0.054 | 0.057 | 0.049 | 0.005 |
| | | | YY20-107036 | ASSAY | TB20152987 | 273.00 | 274.00 | 1.00 | 0.937 | 0.079 | 0.009 | 0.011 | 0.046 | 0.004 |
| | | | YY20-107037 | ASSAY | TB20152987 | 274.00 | 275.00 | 1.00 | 0.107 | 0.008 | 0.007 | 0.010 | 0.021 | 0.003 |
| | | | YY20-107038 | ASSAY | TB20152987 | 275.00 | 275.74 | 0.74 | 0.194 | 0.008 | 0.009 | 0.007 | 0.021 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------|-------------|-------------|-------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 275.74 | 288.45 | GBNR | YY20-107039 | ASSAY | TB20152987 | 275.74 | 276.89 | 1.15 | 0.034 | 0.008 | 0.018 | 0.029 | 0.022 | 0.005 |
| GBNR: dark green medium grained gabbro-norite. strong chlorite alteration. less plagioclase compared to the typical norite unit. sharp contacts indicated this is a distinct pulse or layer, not gradational transition from noritic rock. 1% Po-Cpy blebs from UC-280m. 276.87-277.65m: white to light pink quartz feldspar vein | | | YY20-107040 | ASSAY | TB20152987 | 276.89 | 277.65 | 0.76 | 0.001 | 0.003 | 0.001 | 0.007 | 0.001 | 0.000 |
| | | | YY20-107041 | ASSAY | TB20152987 | 277.65 | 279.00 | 1.35 | 2.040 | 0.133 | 0.267 | 0.095 | 0.122 | 0.007 |
| | | | YY20-107042 | ASSAY | TB20152987 | 279.00 | 280.00 | 1.00 | 0.831 | 0.071 | 0.092 | 0.038 | 0.043 | 0.005 |
| | | | YY20-107043 | ASSAY | TB20152987 | 280.00 | 281.00 | 1.00 | 0.592 | 0.039 | 0.062 | 0.057 | 0.071 | 0.007 |
| | | | YY20-107045 | ASSAY | TB20152987 | 281.00 | 282.00 | 1.00 | 0.385 | 0.026 | 0.054 | 0.050 | 0.043 | 0.006 |
| | | | YY20-107046 | ASSAY | TB20152987 | 282.00 | 283.00 | 1.00 | 0.096 | 0.008 | 0.012 | 0.028 | 0.023 | 0.005 |
| | | | YY20-107047 | ASSAY | TB20152987 | 283.00 | 284.00 | 1.00 | 0.207 | 0.013 | 0.050 | 0.033 | 0.025 | 0.005 |
| | | | YY20-107048 | ASSAY | TB20152987 | 284.00 | 285.00 | 1.00 | 0.090 | 0.008 | 0.017 | 0.025 | 0.025 | 0.005 |
| | | | YY20-107049 | ASSAY | TB20152987 | 285.00 | 286.00 | 1.00 | 0.133 | 0.019 | 0.010 | 0.023 | 0.025 | 0.005 |
| | | | YY20-107050 | ASSAY | TB20152987 | 286.00 | 287.00 | 1.00 | 0.054 | 0.003 | 0.002 | 0.017 | 0.017 | 0.005 |
| | | | YY20-107051 | ASSAY | TB20152987 | 287.00 | 287.70 | 0.70 | 0.001 | 0.003 | 0.002 | 0.017 | 0.022 | 0.005 |
| | | | YY20-107052 | ASSAY | TB20152987 | 287.70 | 288.45 | 0.75 | 0.001 | 0.003 | 0.005 | 0.013 | 0.024 | 0.005 |
| | | | 288.45 | 293.89 | LGAB | YY20-107053 | ASSAY | TB20152987 | 288.45 | 289.25 | 0.80 | 0.137 | 0.012 | 0.007 |
| LGAB: light grey medium grained anorthositic to leuco-gabbro. irregular blotchy texture with 50-60% of material as 3-5cm blobs of fine to medium grained plagioclase intermixed with dark green chlorite altered pyroxene agglomerations. some phases of plagioclase may contain amorphous quartz veining. unit may be considered vari-textured, although minerals are mostly medium grained | | | YY20-107054 | ASSAY | TB20152987 | 289.25 | 290.00 | 0.75 | 0.085 | 0.009 | 0.012 | 0.014 | 0.015 | 0.003 |
| | | | YY20-107055 | ASSAY | TB20152987 | 290.00 | 291.00 | 1.00 | 0.168 | 0.011 | 0.016 | 0.022 | 0.019 | 0.003 |
| | | | YY20-107057 | ASSAY | TB20152987 | 291.00 | 292.00 | 1.00 | 0.184 | 0.011 | 0.017 | 0.027 | 0.018 | 0.002 |
| | | | YY20-107058 | ASSAY | TB20152987 | 292.00 | 293.00 | 1.00 | 0.165 | 0.010 | 0.011 | 0.013 | 0.023 | 0.003 |
| | | | YY20-107059 | ASSAY | TB20152987 | 293.00 | 293.89 | 0.89 | 0.051 | 0.003 | 0.012 | 0.015 | 0.018 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 293.89 | 315.15 | GAB-Vt | YY20-107060 | ASSAY | TB20152987 | 293.89 | 295.00 | 1.11 | 0.383 | 0.046 | 0.045 | 0.028 | 0.048 | 0.005 |
| GAB-Vt: dark grey medium to coarse grained vari-textured gabbro. moderate chlorite alteration. occasional irregular white quartz feldspar vein. 298-303m: notable mineralization, up to 2% Po-Cpy as blebby intergrowths. 306.43-306.96m: dark grey fine grained mafic dike. | | | YY20-107062 | ASSAY | TB20152987 | 295.00 | 296.00 | 1.00 | 3.680 | 0.305 | 0.424 | 0.162 | 0.184 | 0.008 |
| | | | YY20-107063 | ASSAY | TB20152987 | 296.00 | 297.00 | 1.00 | 0.230 | 0.020 | 0.345 | 0.038 | 0.039 | 0.004 |
| | | | YY20-107064 | ASSAY | TB20152987 | 297.00 | 298.00 | 1.00 | 0.834 | 0.057 | 0.067 | 0.039 | 0.064 | 0.006 |
| | | | YY20-107066 | ASSAY | TB20152987 | 298.00 | 299.00 | 1.00 | 1.780 | 0.100 | 0.208 | 0.110 | 0.091 | 0.005 |
| | | | YY20-107068 | ASSAY | TB20152987 | 299.00 | 300.00 | 1.00 | 3.890 | 0.175 | 0.202 | 0.124 | 0.166 | 0.006 |
| | | | YY20-107069 | ASSAY | TB20152987 | 300.00 | 301.00 | 1.00 | 1.450 | 0.098 | 0.150 | 0.109 | 0.097 | 0.006 |
| | | | YY20-107070 | ASSAY | TB20152987 | 301.00 | 302.00 | 1.00 | 1.460 | 0.084 | 0.243 | 0.170 | 0.132 | 0.006 |
| | | | YY20-107071 | ASSAY | TB20152987 | 302.00 | 303.00 | 1.00 | 0.440 | 0.039 | 0.063 | 0.028 | 0.049 | 0.004 |
| | | | YY20-107072 | ASSAY | TB20152987 | 303.00 | 304.00 | 1.00 | 0.416 | 0.062 | 0.023 | 0.011 | 0.049 | 0.004 |
| | | | YY20-107073 | ASSAY | TB20152987 | 304.00 | 305.00 | 1.00 | 0.923 | 0.069 | 0.081 | 0.040 | 0.060 | 0.004 |
| | | | YY20-107074 | ASSAY | TB20152987 | 305.00 | 306.00 | 1.00 | 0.589 | 0.098 | 0.080 | 0.069 | 0.070 | 0.005 |
| | | | YY20-107075 | ASSAY | TB20152987 | 306.00 | 307.00 | 1.00 | 0.082 | 0.020 | 0.028 | 0.022 | 0.037 | 0.005 |
| | | | YY20-107076 | ASSAY | TB20152987 | 307.00 | 308.00 | 1.00 | 0.300 | 0.062 | 0.023 | 0.014 | 0.039 | 0.005 |
| | | | YY20-107077 | ASSAY | TB20152987 | 308.00 | 309.00 | 1.00 | 0.193 | 0.057 | 0.032 | 0.024 | 0.037 | 0.004 |
| | | | YY20-107078 | ASSAY | TB20152987 | 309.00 | 310.00 | 1.00 | 0.467 | 0.139 | 0.027 | 0.023 | 0.047 | 0.005 |
| | | | YY20-107079 | ASSAY | TB20152987 | 310.00 | 311.00 | 1.00 | 0.822 | 0.230 | 0.046 | 0.023 | 0.054 | 0.005 |
| YY20-107080 | ASSAY | TB20152987 | 311.00 | 312.00 | 1.00 | 1.320 | 0.226 | 0.082 | 0.047 | 0.062 | 0.005 | | | |
| YY20-107081 | ASSAY | TB20152987 | 312.00 | 313.00 | 1.00 | 0.492 | 0.088 | 0.011 | 0.011 | 0.043 | 0.004 | | | |
| YY20-107082 | ASSAY | TB20152987 | 313.00 | 314.00 | 1.00 | 0.161 | 0.081 | 0.003 | 0.003 | 0.028 | 0.003 | | | |
| YY20-107083 | ASSAY | TB20152987 | 314.00 | 315.12 | 1.12 | 1.700 | 0.386 | 0.095 | 0.045 | 0.041 | 0.003 | | | |
| YY20-107084 | ASSAY | TB20152987 | 315.12 | 316.00 | 0.88 | 0.092 | 0.020 | 0.016 | 0.024 | 0.036 | 0.006 | | | |
| 315.15 | 319.19 | DIKE-Mafic | YY20-107085 | ASSAY | TB20152987 | 316.00 | 317.00 | 1.00 | 0.069 | 0.014 | 0.011 | 0.013 | 0.032 | 0.005 |
| DIKE-Mafic: dark green fine grained to aphanitic mafic dike. strong chlorite alteration, moderately silicified. resembles fine grained gabbro in patches. sharp contacts at 80 dtca | | | YY20-107086 | ASSAY | TB20152987 | 317.00 | 318.00 | 1.00 | 0.147 | 0.020 | 0.024 | 0.019 | 0.036 | 0.005 |
| | | | YY20-107087 | ASSAY | TB20152987 | 318.00 | 319.19 | 1.19 | 0.104 | 0.019 | 0.009 | 0.013 | 0.031 | 0.005 |
| 319.19 | 321.24 | GAB-Vt | YY20-107088 | ASSAY | TB20152987 | 319.19 | 320.00 | 0.81 | 0.147 | 0.064 | 0.070 | 0.006 | 0.022 | 0.003 |
| GAB-Vt: dark grey medium to coarse grained vari-texture gabbro, same unit as above dike. | | | YY20-107089 | ASSAY | TB20152987 | 320.00 | 321.00 | 1.00 | 0.364 | 0.138 | 0.008 | 0.006 | 0.024 | 0.003 |
| | | | YY20-107090 | ASSAY | TB20152987 | 321.00 | 322.00 | 1.00 | 0.371 | 0.134 | 0.007 | 0.007 | 0.035 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 321.24 | 351.70 | NOR | YY20-107091 | ASSAY | TB20152987 | 322.00 | 323.00 | 1.00 | 0.528 | 0.141 | 0.010 | 0.009 | 0.055 | 0.008 |
| NOR: dark green to dark grey purple medium grained massive norite. strong chlorite alteration at upper contact to 326m, otherwise signature purple colour. unit locally displays porphyritic texture, with 0.5cm light grey plagioclase crystals standing out from the finer grained background grey/purple mass. sharp UC at 70 dtca. 350.85-LC: black fine grained mafic dike | | | YY20-107092 | ASSAY | TB20152987 | 323.00 | 324.00 | 1.00 | 0.442 | 0.128 | 0.006 | 0.005 | 0.058 | 0.007 |
| | | | YY20-107093 | ASSAY | TB20152987 | 324.00 | 324.74 | 0.74 | 0.371 | 0.106 | 0.006 | 0.006 | 0.061 | 0.008 |
| | | | YY20-107094 | ASSAY | TB20152987 | 324.74 | 325.25 | 0.51 | 0.093 | 0.025 | 0.015 | 0.014 | 0.036 | 0.005 |
| | | | YY20-107095 | ASSAY | TB20152987 | 325.25 | 326.00 | 0.75 | 0.373 | 0.113 | 0.011 | 0.011 | 0.058 | 0.008 |
| | | | YY20-107096 | ASSAY | TB20152987 | 326.00 | 327.00 | 1.00 | 0.383 | 0.112 | 0.007 | 0.007 | 0.062 | 0.008 |
| | | | YY20-107097 | ASSAY | TB20152987 | 327.00 | 328.00 | 1.00 | 0.357 | 0.112 | 0.006 | 0.006 | 0.061 | 0.008 |
| | | | YY20-107098 | ASSAY | TB20152987 | 328.00 | 329.00 | 1.00 | 0.355 | 0.109 | 0.004 | 0.006 | 0.058 | 0.008 |
| | | | YY20-107100 | ASSAY | TB20169250 | 329.00 | 330.00 | 1.00 | 0.357 | 0.117 | 0.031 | 0.006 | 0.060 | 0.008 |
| | | | YY20-107101 | ASSAY | TB20169250 | 330.00 | 331.00 | 1.00 | 0.355 | 0.110 | 0.019 | 0.006 | 0.058 | 0.008 |
| | | | YY20-107102 | ASSAY | TB20169250 | 331.00 | 332.00 | 1.00 | 0.541 | 0.193 | 0.018 | 0.007 | 0.054 | 0.007 |
| | | | YY20-107103 | ASSAY | TB20169250 | 332.00 | 333.00 | 1.00 | 0.425 | 0.144 | 0.016 | 0.005 | 0.040 | 0.005 |
| | | | YY20-107104 | ASSAY | TB20152988 | 333.00 | 334.00 | 1.00 | 0.438 | 0.138 | 0.010 | 0.006 | 0.051 | 0.007 |
| | | | YY20-107105 | ASSAY | TB20152988 | 334.00 | 335.00 | 1.00 | 0.444 | 0.151 | 0.011 | 0.006 | 0.052 | 0.007 |
| | | | YY20-107106 | ASSAY | TB20152988 | 335.00 | 336.00 | 1.00 | 0.397 | 0.134 | 0.012 | 0.008 | 0.049 | 0.007 |
| | | | YY20-107107 | ASSAY | TB20152988 | 336.00 | 337.00 | 1.00 | 0.418 | 0.139 | 0.010 | 0.006 | 0.052 | 0.007 |
| | | | YY20-107108 | ASSAY | TB20152988 | 337.00 | 338.00 | 1.00 | 0.425 | 0.129 | 0.012 | 0.006 | 0.055 | 0.007 |
| | | | YY20-107109 | ASSAY | TB20152988 | 338.00 | 339.00 | 1.00 | 0.400 | 0.107 | 0.012 | 0.006 | 0.057 | 0.007 |
| | | | YY20-107110 | ASSAY | TB20152988 | 339.00 | 340.00 | 1.00 | 0.427 | 0.117 | 0.011 | 0.008 | 0.055 | 0.008 |
| | | | YY20-107111 | ASSAY | TB20152988 | 340.00 | 341.00 | 1.00 | 0.376 | 0.098 | 0.014 | 0.008 | 0.055 | 0.007 |
| | | | YY20-107113 | ASSAY | TB20152988 | 341.00 | 342.00 | 1.00 | 0.358 | 0.089 | 0.007 | 0.008 | 0.052 | 0.007 |
| | | | YY20-107114 | ASSAY | TB20152988 | 342.00 | 343.00 | 1.00 | 0.372 | 0.111 | 0.008 | 0.008 | 0.046 | 0.007 |
| | | | YY20-107115 | ASSAY | TB20152988 | 343.00 | 344.00 | 1.00 | 0.421 | 0.140 | 0.004 | 0.006 | 0.049 | 0.006 |
| | | | YY20-107116 | ASSAY | TB20152988 | 344.00 | 345.00 | 1.00 | 0.412 | 0.138 | 0.009 | 0.008 | 0.050 | 0.006 |
| YY20-107117 | ASSAY | TB20152988 | 345.00 | 346.00 | 1.00 | 0.421 | 0.138 | 0.013 | 0.010 | 0.056 | 0.007 | | | |
| YY20-107118 | ASSAY | TB20152988 | 346.00 | 347.00 | 1.00 | 0.376 | 0.113 | 0.005 | 0.006 | 0.055 | 0.007 | | | |
| YY20-107119 | ASSAY | TB20152988 | 347.00 | 348.00 | 1.00 | 0.567 | 0.146 | 0.025 | 0.013 | 0.058 | 0.007 | | | |
| YY20-107120 | ASSAY | TB20152988 | 348.00 | 349.00 | 1.00 | 0.353 | 0.091 | 0.010 | 0.007 | 0.047 | 0.006 | | | |
| YY20-107121 | ASSAY | TB20152988 | 349.00 | 350.00 | 1.00 | 0.308 | 0.089 | 0.009 | 0.007 | 0.044 | 0.006 | | | |
| YY20-107122 | ASSAY | TB20152988 | 350.00 | 350.85 | 0.85 | 0.345 | 0.092 | 0.008 | 0.009 | 0.052 | 0.008 | | | |
| YY20-107123 | ASSAY | TB20152988 | 350.85 | 351.70 | 0.85 | 0.048 | 0.012 | 0.007 | 0.012 | 0.026 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 351.70 | 354.57 | PYXT | YY20-107124 | ASSAY | TB20152988 | 351.70 | 352.80 | 1.10 | 0.982 | 0.130 | 0.056 | 0.031 | 0.078 | 0.008 |
| PYXT: black aphanitic schistose pyroxenite. extreme chlorite, actinolite alteration. schistosity mostly 70 dtca. core us broken up along soft black chloritic fractures by drill, evidence of re-drilled core in this interval. 354.38-LC: strongly sheared zone at lower contact 70 dtca. | | | YY20-107125 | ASSAY | TB20152988 | 352.80 | 353.80 | 1.00 | 0.360 | 0.089 | 0.025 | 0.007 | 0.063 | 0.008 |
| | | | YY20-107126 | ASSAY | TB20152988 | 353.80 | 354.57 | 0.77 | 0.370 | 0.098 | 0.012 | 0.016 | 0.049 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|--|
| 354.57 | 388.08 | GAB-Vt | YY20-107128 | ASSAY | TB20152988 | 354.57 | 356.00 | 1.43 | 0.253 | 0.023 | 0.003 | 0.001 | 0.030 | 0.004 | |
| GAB-Vt: dark grey medium to coarse grained vari-textured gabbro. moderate chlorite, actinolite alteration. unit displays typical 'VT' texture, with coarse grained phases intermixed with medium to coarse grained zones. starting at 379m, grainsize decreases to medium grained, and then to fine grained by LC. the last meter shows some irregular infiltration of underlying felsic intrusive | | | YY20-107129 | ASSAY | TB20152988 | 356.00 | 357.26 | 1.26 | 0.756 | 0.156 | 0.004 | 0.002 | 0.024 | 0.003 | |
| | | | YY20-107130 | ASSAY | TB20152988 | 357.26 | 358.20 | 0.94 | 0.234 | 0.079 | 0.014 | 0.000 | 0.005 | 0.001 | |
| | | | YY20-107131 | ASSAY | TB20152988 | 358.20 | 359.00 | 0.80 | 0.181 | 0.063 | 0.004 | 0.001 | 0.035 | 0.005 | |
| | | | YY20-107132 | ASSAY | TB20152988 | 359.00 | 360.00 | 1.00 | 0.716 | 0.166 | 0.023 | 0.023 | 0.026 | 0.004 | |
| | | | YY20-107133 | ASSAY | TB20152988 | 360.00 | 361.00 | 1.00 | 2.130 | 0.539 | 0.029 | 0.008 | 0.030 | 0.004 | |
| | | | YY20-107134 | ASSAY | TB20152988 | 361.00 | 362.00 | 1.00 | 1.020 | 0.311 | 0.022 | 0.007 | 0.029 | 0.004 | |
| | | | YY20-107135 | ASSAY | TB20152988 | 362.00 | 363.00 | 1.00 | 0.085 | 0.029 | 0.025 | 0.022 | 0.030 | 0.005 | |
| | | | YY20-107136 | ASSAY | TB20152988 | 363.00 | 364.00 | 1.00 | 0.058 | 0.005 | 0.006 | 0.007 | 0.031 | 0.005 | |
| | | | YY20-107137 | ASSAY | TB20152988 | 364.00 | 365.00 | 1.00 | 0.501 | 0.129 | 0.013 | 0.007 | 0.035 | 0.005 | |
| | | | YY20-107138 | ASSAY | TB20152988 | 365.00 | 366.00 | 1.00 | 0.171 | 0.077 | 0.008 | 0.007 | 0.026 | 0.003 | |
| | | | YY20-107139 | ASSAY | TB20152988 | 366.00 | 367.00 | 1.00 | 0.597 | 0.168 | 0.021 | 0.008 | 0.027 | 0.004 | |
| | | | YY20-107140 | ASSAY | TB20152988 | 367.00 | 368.00 | 1.00 | 0.680 | 0.250 | 0.015 | 0.011 | 0.026 | 0.004 | |
| | | | YY20-107141 | ASSAY | TB20152988 | 368.00 | 369.00 | 1.00 | 0.455 | 0.105 | 0.009 | 0.005 | 0.030 | 0.004 | |
| | | | YY20-107143 | ASSAY | TB20152988 | 369.00 | 370.00 | 1.00 | 0.806 | 0.186 | 0.012 | 0.005 | 0.030 | 0.004 | |
| | | | YY20-107144 | ASSAY | TB20152988 | 370.00 | 371.00 | 1.00 | 1.220 | 0.299 | 0.022 | 0.005 | 0.023 | 0.003 | |
| | | | YY20-107145 | ASSAY | TB20152988 | 371.00 | 372.00 | 1.00 | 0.311 | 0.038 | 0.018 | 0.009 | 0.026 | 0.004 | |
| YY20-107146 | ASSAY | TB20152988 | 372.00 | 373.00 | 1.00 | 0.158 | 0.058 | 0.011 | 0.005 | 0.022 | 0.003 | | | | |
| YY20-107147 | ASSAY | TB20152988 | 373.00 | 374.00 | 1.00 | 0.091 | 0.047 | 0.005 | 0.003 | 0.029 | 0.004 | | | | |
| YY20-107148 | ASSAY | TB20152988 | 374.00 | 375.00 | 1.00 | 0.078 | 0.039 | 0.010 | 0.005 | 0.031 | 0.004 | | | | |
| YY20-107149 | ASSAY | TB20152988 | 375.00 | 376.00 | 1.00 | 1.060 | 0.219 | 0.019 | 0.008 | 0.028 | 0.004 | | | | |
| YY20-107150 | ASSAY | TB20152988 | 376.00 | 377.00 | 1.00 | 0.877 | 0.223 | 0.013 | 0.004 | 0.032 | 0.004 | | | | |
| YY20-107151 | ASSAY | TB20152988 | 377.00 | 378.00 | 1.00 | 0.198 | 0.039 | 0.005 | 0.006 | 0.035 | 0.005 | | | | |
| YY20-107152 | ASSAY | TB20152988 | 378.00 | 379.00 | 1.00 | 0.383 | 0.079 | 0.008 | 0.004 | 0.029 | 0.004 | | | | |
| YY20-107153 | ASSAY | TB20152988 | 379.00 | 380.00 | 1.00 | 0.204 | 0.045 | 0.004 | 0.002 | 0.033 | 0.005 | | | | |
| YY20-107154 | ASSAY | TB20152988 | 380.00 | 381.00 | 1.00 | 0.314 | 0.049 | 0.013 | 0.008 | 0.035 | 0.005 | | | | |
| YY20-107155 | ASSAY | TB20152988 | 381.00 | 382.00 | 1.00 | 0.370 | 0.088 | 0.012 | 0.015 | 0.036 | 0.006 | | | | |
| YY20-107156 | ASSAY | TB20152988 | 382.00 | 383.00 | 1.00 | 0.260 | 0.068 | 0.013 | 0.014 | 0.038 | 0.006 | | | | |
| YY20-107158 | ASSAY | TB20152988 | 383.00 | 384.00 | 1.00 | 0.216 | 0.043 | 0.022 | 0.016 | 0.043 | 0.006 | | | | |
| YY20-107159 | ASSAY | TB20152988 | 384.00 | 385.00 | 1.00 | 0.090 | 0.022 | 0.008 | 0.014 | 0.036 | 0.005 | | | | |
| YY20-107160 | ASSAY | TB20152988 | 385.00 | 386.00 | 1.00 | 0.091 | 0.019 | 0.017 | 0.017 | 0.039 | 0.005 | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|-------|
| | | | YY20-107161 | ASSAY | TB20152988 | 386.00 | 387.00 | 1.00 | 0.022 | 0.005 | 0.006 | 0.015 | 0.026 | 0.005 | |
| | | | YY20-107162 | ASSAY | TB20152988 | 387.00 | 388.08 | 1.08 | 0.100 | 0.029 | 0.017 | 0.038 | 0.040 | 0.005 | |
| 388.08 | 411.68 | TON | YY20-107163 | ASSAY | TB20152988 | 388.08 | 389.00 | 0.92 | 0.008 | 0.003 | 0.002 | 0.012 | 0.007 | 0.001 | |
| <p>TON: light grey to white medium grained massive to locally gneissic tonalite to quartz-diorite. unit contains more mafic minerals, 15-25% of total, than typically seen in basement tonalite rocks. near UC, unit lacks strong k-alteration and generally chaotic texture that is also associated with tonalite rocks. where present, foliation is 50-60 dtca. very weak k-alteration associated with thin quartz veining. 400-400.5m: 1% Py as thin stringers/veins</p> | | | YY20-107164 | ASSAY | TB20152988 | 389.00 | 390.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.002 | 0.001 | |
| | | | YY20-107165 | ASSAY | TB20152988 | 390.00 | 391.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.006 | 0.001 | 0.001 | 0.001 |
| | | | YY20-107166 | ASSAY | TB20152988 | 391.00 | 392.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.001 | 0.001 | 0.001 |
| | | | YY20-107167 | ASSAY | TB20152988 | 392.00 | 393.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 | 0.001 |
| | | | YY20-107169 | ASSAY | TB20152988 | 393.00 | 394.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.005 | 0.000 | 0.000 | 0.000 |
| | | | YY20-107170 | ASSAY | TB20152988 | 394.00 | 395.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.006 | 0.000 | 0.000 | 0.000 |
| | | | YY20-107171 | ASSAY | TB20152988 | 395.00 | 396.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.019 | 0.000 | 0.001 | 0.001 |
| | | | YY20-107172 | ASSAY | TB20152988 | 396.00 | 397.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.000 | 0.000 | 0.000 |
| | | | YY20-107173 | ASSAY | TB20152988 | 397.00 | 398.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.000 | 0.001 | 0.001 |
| | | | YY20-107174 | ASSAY | TB20152988 | 398.00 | 399.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.001 | 0.001 | 0.001 |
| | | | YY20-107175 | ASSAY | TB20152988 | 399.00 | 400.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 |
| | | | YY20-107176 | ASSAY | TB20152988 | 400.00 | 401.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.000 | 0.001 | 0.001 |
| | | | YY20-107178 | ASSAY | TB20160858 | 401.00 | 402.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | YY20-107179 | ASSAY | TB20160858 | 402.00 | 403.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | 0.001 |
| | | | YY20-107180 | ASSAY | TB20160858 | 403.00 | 404.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.000 | 0.001 | 0.001 |
| | | | YY20-107181 | ASSAY | TB20160858 | 404.00 | 405.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | YY20-107183 | ASSAY | TB20160858 | 405.00 | 406.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.001 | 0.001 |
| | | | YY20-107184 | ASSAY | TB20160858 | 406.00 | 407.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 |
| | | | YY20-107185 | ASSAY | TB20160858 | 407.00 | 408.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | 0.001 |
| YY20-107186 | ASSAY | TB20160858 | 408.00 | 409.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.001 | 0.001 | 0.001 | | | |
| YY20-107187 | ASSAY | TB20160858 | 409.00 | 410.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.000 | 0.001 | 0.001 | | | |
| YY20-107188 | ASSAY | TB20160858 | 410.00 | 411.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.000 | 0.001 | 0.001 | | | |
| YY20-107189 | ASSAY | TB20160858 | 411.00 | 412.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.000 | 0.001 | 0.001 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 411.68 | 429.00 | LGAB | YY20-107190 | ASSAY | TB20160858 | 412.00 | 413.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| LGAB-CG: white to grey coarse grained adcumulate gabbro to leucogabbro. creamy white plagioclase is 40-60% of total volume, with crystals 1-1.5cm in diameter, suspended in a chlorite altered mafic matrix. upper contact is intermixed with overlying quartz-diorite, with sometime subtle or gradational contacts. unit ranges from massive to moderately foliated at 60 dtca, with rare boudinaged plagioclase crystals. patches of weak k-alteration associated with irregular low angle felsic veins and shears. some quartz can be observed as intercumulus material | | | YY20-107191 | ASSAY | TB20160858 | 413.00 | 414.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.002 | 0.002 |
| | | | YY20-107192 | ASSAY | TB20160858 | 414.00 | 415.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.002 | 0.002 |
| | | | YY20-107193 | ASSAY | TB20160858 | 415.00 | 416.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.002 | 0.002 |
| | | | YY20-107194 | ASSAY | TB20160858 | 416.00 | 417.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | YY20-107195 | ASSAY | TB20160858 | 417.00 | 418.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.002 |
| | | | YY20-107197 | ASSAY | TB20160858 | 418.00 | 419.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.002 |
| | | | YY20-107198 | ASSAY | TB20160858 | 419.00 | 420.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.002 |
| | | | YY20-107199 | ASSAY | TB20160858 | 420.00 | 421.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.002 |
| | | | YY20-107200 | ASSAY | TB20160858 | 421.00 | 422.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.002 |
| | | | YY20-107201 | ASSAY | TB20160858 | 422.00 | 423.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.001 |
| | | | YY20-107202 | ASSAY | TB20160858 | 423.00 | 424.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.002 | 0.002 |
| | | | YY20-107203 | ASSAY | TB20160858 | 424.00 | 425.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.002 |
| | | | YY20-107204 | ASSAY | TB20160858 | 425.00 | 426.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.002 |
| | | | YY20-107205 | ASSAY | TB20160858 | 426.00 | 427.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.004 | 0.001 | 0.002 |
| | | | YY20-107206 | ASSAY | TB20160858 | 427.00 | 428.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.002 |
| YY20-107207 | ASSAY | TB20160858 | 428.00 | 429.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.002 | | | |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 300.50 | -8.19 | UNCSPRNT | O | |
| 5.00 | 300.56 | -8.10 | UNCSPRNT | O | |
| 10.00 | 300.60 | -8.05 | UNCSPRNT | O | |
| 15.00 | 300.71 | -8.01 | UNCSPRNT | O | |
| 20.00 | 300.84 | -7.95 | UNCSPRNT | O | |
| 25.00 | 300.91 | -7.89 | UNCSPRNT | O | |
| 30.00 | 301.05 | -7.89 | UNCSPRNT | O | |
| 35.00 | 301.11 | -7.91 | UNCSPRNT | O | |
| 40.00 | 301.12 | -7.94 | UNCSPRNT | O | |
| 45.00 | 301.15 | -7.99 | UNCSPRNT | O | |
| 50.00 | 301.16 | -8.04 | UNCSPRNT | O | |
| 55.00 | 301.15 | -8.02 | UNCSPRNT | O | |
| 60.00 | 301.12 | -8.02 | UNCSPRNT | O | |
| 65.00 | 301.17 | -8.03 | UNCSPRNT | O | |
| 70.00 | 301.23 | -8.03 | UNCSPRNT | O | |
| 75.00 | 301.18 | -8.10 | UNCSPRNT | O | |
| 80.00 | 301.15 | -8.10 | UNCSPRNT | O | |
| 85.00 | 301.09 | -8.10 | UNCSPRNT | O | |
| 90.00 | 301.04 | -8.10 | UNCSPRNT | O | |
| 95.00 | 301.02 | -8.10 | UNCSPRNT | O | |
| 100.00 | 300.99 | -8.10 | UNCSPRNT | O | |
| 105.00 | 300.98 | -8.13 | UNCSPRNT | O | |
| 110.00 | 301.04 | -8.12 | UNCSPRNT | O | |
| 115.00 | 301.10 | -8.14 | UNCSPRNT | O | |
| 120.00 | 301.24 | -8.18 | UNCSPRNT | O | |
| 125.00 | 301.44 | -8.26 | UNCSPRNT | O | |
| 130.00 | 301.49 | -8.26 | UNCSPRNT | O | |
| 135.00 | 301.52 | -8.28 | UNCSPRNT | O | |
| 140.00 | 301.54 | -8.28 | UNCSPRNT | O | |
| 145.00 | 301.58 | -8.28 | UNCSPRNT | O | |
| 150.00 | 301.64 | -8.26 | UNCSPRNT | O | |
| 155.00 | 301.68 | -8.22 | UNCSPRNT | O | |
| 160.00 | 301.70 | -8.22 | UNCSPRNT | O | |
| 165.00 | 301.71 | -8.22 | UNCSPRNT | O | |
| 170.00 | 301.70 | -8.21 | UNCSPRNT | O | |
| 175.00 | 301.72 | -8.23 | UNCSPRNT | O | |
| 180.00 | 301.76 | -8.24 | UNCSPRNT | O | |

| | | | | |
|--------|--------|-------|----------|---|
| 185.00 | 301.76 | -8.22 | UNCSPRNT | O |
| 190.00 | 301.85 | -8.24 | UNCSPRNT | O |
| 195.00 | 301.90 | -8.23 | UNCSPRNT | O |
| 200.00 | 301.94 | -8.21 | UNCSPRNT | O |
| 205.00 | 301.95 | -8.23 | UNCSPRNT | O |
| 210.00 | 301.96 | -8.22 | UNCSPRNT | O |
| 215.00 | 301.99 | -8.20 | UNCSPRNT | O |
| 220.00 | 302.03 | -8.19 | UNCSPRNT | O |
| 225.00 | 302.12 | -8.27 | UNCSPRNT | O |
| 230.00 | 302.15 | -8.27 | UNCSPRNT | O |
| 235.00 | 302.17 | -8.29 | UNCSPRNT | O |
| 240.00 | 302.16 | -8.27 | UNCSPRNT | O |
| 245.00 | 302.01 | -8.25 | UNCSPRNT | O |
| 250.00 | 301.97 | -8.14 | UNCSPRNT | O |
| 255.00 | 302.09 | -8.17 | UNCSPRNT | O |
| 260.00 | 302.07 | -8.26 | UNCSPRNT | O |
| 265.00 | 302.04 | -8.25 | UNCSPRNT | O |
| 270.00 | 302.03 | -8.24 | UNCSPRNT | O |
| 275.00 | 302.09 | -8.22 | UNCSPRNT | O |
| 280.00 | 302.15 | -8.21 | UNCSPRNT | O |
| 285.00 | 302.23 | -8.16 | UNCSPRNT | O |
| 290.00 | 302.25 | -8.21 | UNCSPRNT | O |
| 295.00 | 302.22 | -8.20 | UNCSPRNT | O |
| 300.00 | 302.25 | -8.23 | UNCSPRNT | O |
| 305.00 | 302.33 | -8.20 | UNCSPRNT | O |
| 310.00 | 302.38 | -8.17 | UNCSPRNT | O |
| 315.00 | 302.42 | -8.11 | UNCSPRNT | O |
| 320.00 | 302.42 | -8.05 | UNCSPRNT | O |
| 325.00 | 302.42 | -8.04 | UNCSPRNT | O |
| 330.00 | 302.45 | -8.04 | UNCSPRNT | O |
| 335.00 | 302.54 | -8.02 | UNCSPRNT | O |
| 340.00 | 302.59 | -8.00 | UNCSPRNT | O |
| 345.00 | 302.65 | -7.95 | UNCSPRNT | O |
| 350.00 | 302.73 | -7.91 | UNCSPRNT | O |
| 355.00 | 302.84 | -7.91 | UNCSPRNT | O |
| 360.00 | 302.90 | -7.87 | UNCSPRNT | O |
| 365.00 | 302.88 | -7.85 | UNCSPRNT | O |
| 370.00 | 302.91 | -7.89 | UNCSPRNT | O |
| 375.00 | 302.98 | -7.89 | UNCSPRNT | O |
| 380.00 | 303.02 | -7.88 | UNCSPRNT | O |

Hole Number: **20-416**

Units: **METRIC**

| | | | | |
|--------|--------|-------|---------|---|
| 385.00 | 303.04 | -7.87 | UNCSRNT | O |
| 390.00 | 303.11 | -7.88 | UNCSRNT | O |
| 395.00 | 303.21 | -7.77 | UNCSRNT | O |



**Detailed Log Report
Hole Number 20-417**

| | | |
|--|---|-------------------------------|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,478.68 | Length: 429.00 |
| Location: | East: 31,928.89 | Hole Size: NQ |
| Start Date: Jul 09, 2020 | Elev: -319.97 | Hole Type: DDH |
| Completed Date: Jul 15, 2020 | Collar Dip: -15.84 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 298.88 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N |
| Units: METRIC | North: 5,449,082.23 | Plugged: N |
| Start Log: Jul 17, 2020 | East: 309,281.25 | Multishot Survey: N |
| End Log: Jul 22, 2020 | Elev: -319.97 | Pulse EM Survey: N |
| Logged By 1: Douglas Nikkila | Claim: 253 | EOH: 429.00 |
| | | Artesian Cond: No |
| | | Abandon Reason: |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 24.00 | NOR | | | | | | | | | | | | |
| <p>NOR: Purple to green colour, m.g granular texture, moderate Chl-Act alteration with increased intensity around veining and x-cutting dykes. Sections of c.g/peg GAB x-cut unit which may host Po-Ccp. Overall mineralization <0.5% f.g disseminated Po-Ccp which tends to be localized within meter-scale sections. Gradational lower contact.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 24.00 | 30.35 | GAB-Vt | | | | | | | | | | | | |
| <p>GAB-Vt: Light green colour, weak to moderate Chl-Act alteration, m.g to pegmatitic with x-cutting coarser veins or extended section of c.g material. Trace mineralization in sections of increased alteration. Relatively sharp lower contact with NOR. Minor x-cutting mafic dikes.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 30.35 | 94.71 | NOR | YY20-107599 | ASSAY | TB20165861 | 40.00 | 41.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.042 | 0.007 |
| NOR: Purple to dark green colour, m.g granular groundmass of OPX-Plag, moderate Chl-Act alteration. Very homogeneous unit with minor x-cutting pegmatite GAB and <0.1% f.g disseminated Po-Ccp up to 52 m. From 52-68m, unit hosts 1% f.g disseminated Po-Ccp, which correlates to an increase in VT and x-cutting mafic dikes or near co-magmatic chilled GAB. A second section of 0.5% f.g disseminated Po-Ccp from 78-94m. Lower contact marked by shear zone. | | | YY20-107600 | ASSAY | TB20165861 | 41.00 | 42.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.011 | 0.044 | 0.008 |
| | | | YY20-107601 | ASSAY | TB20165861 | 42.00 | 43.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.012 | 0.045 | 0.008 |
| | | | YY20-107602 | ASSAY | TB20165861 | 43.00 | 44.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.044 | 0.008 |
| | | | YY20-107603 | ASSAY | TB20165861 | 44.00 | 45.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.047 | 0.008 |
| | | | YY20-107604 | ASSAY | TB20165861 | 45.00 | 46.00 | 1.00 | 0.045 | 0.006 | 0.002 | 0.009 | 0.047 | 0.007 |
| | | | YY20-107605 | ASSAY | TB20165861 | 46.00 | 47.00 | 1.00 | 0.024 | 0.003 | 0.002 | 0.012 | 0.041 | 0.007 |
| | | | YY20-107606 | ASSAY | TB20165861 | 47.00 | 48.00 | 1.00 | 0.052 | 0.003 | 0.008 | 0.016 | 0.044 | 0.007 |
| | | | YY20-107607 | ASSAY | TB20165861 | 48.00 | 49.00 | 1.00 | 0.039 | 0.005 | 0.003 | 0.010 | 0.042 | 0.007 |
| | | | YY20-107608 | ASSAY | TB20165861 | 49.00 | 50.00 | 1.00 | 0.026 | 0.003 | 0.001 | 0.009 | 0.041 | 0.007 |
| | | | YY20-107609 | ASSAY | TB20165861 | 50.00 | 51.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.014 | 0.037 | 0.006 |
| | | | YY20-107610 | ASSAY | TB20165861 | 51.00 | 52.00 | 1.00 | 0.023 | 0.003 | 0.003 | 0.010 | 0.033 | 0.006 |
| | | | YY20-107611 | ASSAY | TB20165861 | 52.00 | 53.00 | 1.00 | 0.928 | 0.094 | 0.089 | 0.103 | 0.103 | 0.011 |
| | | | YY20-107612 | ASSAY | TB20165861 | 53.00 | 54.00 | 1.00 | 0.346 | 0.037 | 0.028 | 0.064 | 0.076 | 0.010 |
| | | | YY20-107613 | ASSAY | TB20165861 | 54.00 | 55.00 | 1.00 | 0.082 | 0.007 | 0.010 | 0.031 | 0.049 | 0.007 |
| | | | YY20-107614 | ASSAY | TB20165861 | 55.00 | 56.00 | 1.00 | 0.010 | 0.003 | 0.002 | 0.021 | 0.043 | 0.008 |
| | | | YY20-107615 | ASSAY | TB20165861 | 56.00 | 57.00 | 1.00 | 0.077 | 0.003 | 0.006 | 0.026 | 0.049 | 0.008 |
| | | | YY20-107616 | ASSAY | TB20165861 | 57.00 | 58.00 | 1.00 | 0.087 | 0.009 | 0.016 | 0.049 | 0.062 | 0.007 |
| | | | YY20-107617 | ASSAY | TB20165861 | 58.00 | 59.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.033 | 0.006 |
| | | | YY20-107618 | ASSAY | TB20165861 | 59.00 | 60.00 | 1.00 | 0.040 | 0.003 | 0.002 | 0.011 | 0.034 | 0.007 |
| | | | YY20-107619 | ASSAY | TB20165861 | 60.00 | 61.00 | 1.00 | 0.078 | 0.005 | 0.004 | 0.026 | 0.036 | 0.007 |
| YY20-107620 | ASSAY | TB20165861 | 61.00 | 62.00 | 1.00 | 0.109 | 0.009 | 0.036 | 0.042 | 0.047 | 0.007 | | | |
| YY20-107621 | ASSAY | TB20165861 | 62.00 | 63.00 | 1.00 | 0.036 | 0.005 | 0.019 | 0.098 | 0.108 | 0.009 | | | |
| YY20-107622 | ASSAY | TB20165861 | 63.00 | 64.00 | 1.00 | 0.397 | 0.035 | 0.050 | 0.076 | 0.092 | 0.009 | | | |
| YY20-107623 | ASSAY | TB20165861 | 64.00 | 65.00 | 1.00 | 0.046 | 0.006 | 0.026 | 0.063 | 0.076 | 0.008 | | | |
| YY20-107624 | ASSAY | TB20165861 | 65.00 | 66.00 | 1.00 | 0.005 | 0.003 | 0.008 | 0.027 | 0.050 | 0.007 | | | |
| YY20-107625 | ASSAY | TB20165861 | 66.00 | 67.00 | 1.00 | 0.467 | 0.047 | 0.010 | 0.025 | 0.078 | 0.009 | | | |
| YY20-107627 | ASSAY | TB20165861 | 67.00 | 68.00 | 1.00 | 1.160 | 0.052 | 0.019 | 0.112 | 0.146 | 0.012 | | | |
| YY20-107628 | ASSAY | TB20165861 | 68.00 | 69.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.013 | 0.039 | 0.007 | | | |
| YY20-107629 | ASSAY | TB20165861 | 69.00 | 70.00 | 1.00 | 0.037 | 0.003 | 0.006 | 0.020 | 0.036 | 0.006 | | | |
| YY20-107630 | ASSAY | TB20165861 | 70.00 | 71.00 | 1.00 | 0.011 | 0.003 | 0.002 | 0.011 | 0.036 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------|--------|----------------|-------------|-------------|------------|-------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-107631 | ASSAY | TB20165861 | 71.00 | 72.00 | 1.00 | 0.161 | 0.034 | 0.013 | 0.017 | 0.046 | 0.008 |
| | | | YY20-107632 | ASSAY | TB20165861 | 72.00 | 73.00 | 1.00 | 0.027 | 0.003 | 0.002 | 0.010 | 0.036 | 0.007 |
| | | | YY20-107633 | ASSAY | TB20165861 | 73.00 | 74.00 | 1.00 | 0.002 | 0.003 | 0.006 | 0.017 | 0.043 | 0.007 |
| | | | YY20-107634 | ASSAY | TB20165861 | 74.00 | 75.00 | 1.00 | 0.012 | 0.003 | 0.005 | 0.022 | 0.044 | 0.007 |
| | | | YY20-107635 | ASSAY | TB20165861 | 75.00 | 76.00 | 1.00 | 0.013 | 0.003 | 0.002 | 0.008 | 0.036 | 0.007 |
| | | | YY20-107636 | ASSAY | TB20165861 | 76.00 | 77.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.009 | 0.037 | 0.006 |
| | | | YY20-107637 | ASSAY | TB20165861 | 77.00 | 78.00 | 1.00 | 0.094 | 0.007 | 0.007 | 0.038 | 0.069 | 0.008 |
| | | | YY20-107638 | ASSAY | TB20165861 | 78.00 | 79.00 | 1.00 | 0.066 | 0.027 | 0.025 | 0.091 | 0.107 | 0.010 |
| | | | YY20-107640 | ASSAY | TB20165861 | 79.00 | 80.00 | 1.00 | 0.085 | 0.008 | 0.017 | 0.027 | 0.046 | 0.008 |
| | | | YY20-107641 | ASSAY | TB20165861 | 80.00 | 81.00 | 1.00 | 0.005 | 0.003 | 0.002 | 0.026 | 0.042 | 0.008 |
| | | | YY20-107643 | ASSAY | TB20165861 | 81.00 | 82.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.029 | 0.047 | 0.008 |
| | | | YY20-107644 | ASSAY | TB20165861 | 82.00 | 83.00 | 1.00 | 0.112 | 0.011 | 0.020 | 0.025 | 0.067 | 0.009 |
| | | | YY20-107646 | ASSAY | TB20170734 | 83.00 | 84.00 | 1.00 | 0.019 | 0.003 | 0.001 | 0.022 | 0.056 | 0.008 |
| | | | YY20-107647 | ASSAY | TB20170734 | 84.00 | 85.00 | 1.00 | 0.003 | 0.014 | 0.002 | 0.033 | 0.060 | 0.009 |
| | | | YY20-107648 | ASSAY | TB20170734 | 85.00 | 86.00 | 1.00 | 0.067 | 0.009 | 0.009 | 0.033 | 0.057 | 0.009 |
| | | | YY20-107649 | ASSAY | TB20170734 | 86.00 | 87.00 | 1.00 | 0.037 | 0.003 | 0.019 | 0.065 | 0.068 | 0.008 |
| | | | YY20-107650 | ASSAY | TB20170734 | 87.00 | 88.00 | 1.00 | 0.034 | 0.012 | 0.035 | 0.120 | 0.104 | 0.009 |
| | | | YY20-107651 | ASSAY | TB20170734 | 88.00 | 89.00 | 1.00 | 0.008 | 0.003 | 0.009 | 0.035 | 0.058 | 0.008 |
| | | | YY20-107652 | ASSAY | TB20170734 | 89.00 | 90.00 | 1.00 | 0.014 | 0.003 | 0.016 | 0.050 | 0.058 | 0.007 |
| | | | YY20-107653 | ASSAY | TB20170734 | 90.00 | 91.00 | 1.00 | 0.004 | 0.003 | 0.013 | 0.039 | 0.045 | 0.007 |
| | | | YY20-107654 | ASSAY | TB20170734 | 91.00 | 92.00 | 1.00 | 2.360 | 0.144 | 0.043 | 0.123 | 0.158 | 0.011 |
| | | | YY20-107655 | ASSAY | TB20170734 | 92.00 | 93.00 | 1.00 | 0.008 | 0.003 | 0.012 | 0.030 | 0.045 | 0.007 |
| | | | YY20-107657 | ASSAY | TB20170734 | 93.00 | 94.00 | 1.00 | 0.015 | 0.003 | 0.019 | 0.026 | 0.036 | 0.006 |
| | | | YY20-107658 | ASSAY | TB20170734 | 94.00 | 94.71 | 0.71 | 0.018 | 0.003 | 0.008 | 0.021 | 0.122 | 0.012 |
| 94.71 | 100.47 | PYXT-OI | | | | | | | | | | | | |
| | | | YY20-107659 | ASSAY | TB20170734 | 94.71 | 96.00 | 1.29 | 0.002 | 0.003 | 0.002 | 0.017 | 0.164 | 0.016 |
| | | | YY20-107660 | ASSAY | TB20170734 | 96.00 | 97.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.159 | 0.015 |
| | | | YY20-107661 | ASSAY | TB20170734 | 97.00 | 98.00 | 1.00 | 0.176 | 0.010 | 0.039 | 0.039 | 0.194 | 0.017 |
| | | | YY20-107662 | ASSAY | TB20170734 | 98.00 | 99.00 | 1.00 | 0.038 | 0.005 | 0.009 | 0.035 | 0.147 | 0.014 |
| | | | YY20-107663 | ASSAY | TB20170734 | 99.00 | 99.75 | 0.75 | 0.028 | 0.005 | 0.012 | 0.046 | 0.185 | 0.016 |
| | | | YY20-107664 | ASSAY | TB20170734 | 99.75 | 100.47 | 0.72 | 0.001 | 0.003 | 0.002 | 0.016 | 0.155 | 0.014 |

OI-PYXT: Unit marked by sharp contact with shear zone. Dark green-black colour, with m.g sub-euhedral OPX-(OI?) and plag with pervasive x-cutting Serp veinlets roughly 60-70 DTCA. Minor sections of VT x-cut unit which hosts Po-Ccp mineralization (overall 0.1% sulphides). Moderate to strong Chl-Act-Serp alteration. Up to 17% Mg observed via pXRF.

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 100.47 | 187.77 | NOR | YY20-107665 | ASSAY | TB20170734 | 100.47 | 101.25 | 0.78 | 0.012 | 0.003 | 0.013 | 0.029 | 0.128 | 0.011 |
| NOR: Purple to dark green colour, m.g granular texture, moderate Chl-Act alteration. Unit begins with more c.g material and x-cutting VT which correlates 1% f.g disseminated Po-Ccp from 104-129 m. Minor x-cutting mafic dikes. From 129-159m, unit displays a more m.g homogeneous matrix with strong Chl alteration and 0.5% Po-Ccp up to 159m. From 161-168m, unit is x-cut by abundant felsic veinlets producing strong Chl-alteration haloes. Trace mineralization from 159-172m, 1% f.g disseminated Po-Ccp from 172-179m, 0.1% Po-Ccp from 179-187.77m. Sharp lower contact with mafic dike. | | | YY20-107666 | ASSAY | TB20170734 | 101.25 | 102.00 | 0.75 | 0.363 | 0.023 | 0.038 | 0.073 | 0.135 | 0.012 |
| | | | YY20-107667 | ASSAY | TB20170734 | 102.00 | 103.00 | 1.00 | 0.062 | 0.003 | 0.006 | 0.032 | 0.147 | 0.013 |
| | | | YY20-107668 | ASSAY | TB20170734 | 103.00 | 104.00 | 1.00 | 0.081 | 0.010 | 0.013 | 0.033 | 0.080 | 0.009 |
| | | | YY20-107669 | ASSAY | TB20170734 | 104.00 | 105.00 | 1.00 | 0.056 | 0.006 | 0.007 | 0.019 | 0.055 | 0.007 |
| | | | YY20-107670 | ASSAY | TB20170734 | 105.00 | 106.00 | 1.00 | 0.004 | 0.003 | 0.005 | 0.024 | 0.059 | 0.007 |
| | | | YY20-107671 | ASSAY | TB20170734 | 106.00 | 107.00 | 1.00 | 0.035 | 0.005 | 0.009 | 0.057 | 0.090 | 0.008 |
| | | | YY20-107672 | ASSAY | TB20170734 | 107.00 | 108.00 | 1.00 | 0.012 | 0.005 | 0.014 | 0.097 | 0.126 | 0.009 |
| | | | YY20-107673 | ASSAY | TB20170734 | 108.00 | 109.00 | 1.00 | 0.056 | 0.006 | 0.013 | 0.084 | 0.120 | 0.009 |
| | | | YY20-107674 | ASSAY | TB20170734 | 109.00 | 110.00 | 1.00 | 0.741 | 0.129 | 0.038 | 0.149 | 0.125 | 0.009 |
| | | | YY20-107675 | ASSAY | TB20170734 | 110.00 | 111.00 | 1.00 | 0.066 | 0.011 | 0.021 | 0.072 | 0.105 | 0.010 |
| | | | YY20-107676 | ASSAY | TB20170734 | 111.00 | 112.00 | 1.00 | 0.042 | 0.007 | 0.016 | 0.083 | 0.124 | 0.010 |
| | | | YY20-107678 | ASSAY | TB20170734 | 112.00 | 113.00 | 1.00 | 0.027 | 0.003 | 0.011 | 0.057 | 0.063 | 0.006 |
| | | | YY20-107679 | ASSAY | TB20170734 | 113.00 | 114.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.021 | 0.037 | 0.005 |
| | | | YY20-107680 | ASSAY | TB20170734 | 114.00 | 115.00 | 1.00 | 0.056 | 0.003 | 0.019 | 0.060 | 0.051 | 0.007 |
| | | | YY20-107681 | ASSAY | TB20170734 | 115.00 | 116.00 | 1.00 | 0.058 | 0.008 | 0.011 | 0.050 | 0.060 | 0.007 |
| | | | YY20-107682 | ASSAY | TB20170734 | 116.00 | 117.00 | 1.00 | 0.318 | 0.024 | 0.021 | 0.069 | 0.077 | 0.007 |
| | | | YY20-107683 | ASSAY | TB20170734 | 117.00 | 118.00 | 1.00 | 0.201 | 0.023 | 0.030 | 0.097 | 0.086 | 0.009 |
| | | | YY20-107684 | ASSAY | TB20170734 | 118.00 | 119.00 | 1.00 | 1.200 | 0.322 | 0.036 | 0.085 | 0.098 | 0.012 |
| | | | YY20-107685 | ASSAY | TB20170734 | 119.00 | 120.00 | 1.00 | 0.173 | 0.017 | 0.019 | 0.055 | 0.070 | 0.008 |
| | | | YY20-107686 | ASSAY | TB20170734 | 120.00 | 121.00 | 1.00 | 0.041 | 0.003 | 0.017 | 0.034 | 0.042 | 0.006 |
| YY20-107687 | ASSAY | TB20170734 | 121.00 | 122.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.029 | 0.035 | 0.006 | | | |
| YY20-107688 | ASSAY | TB20170734 | 122.00 | 123.00 | 1.00 | 0.105 | 0.010 | 0.013 | 0.067 | 0.071 | 0.008 | | | |
| YY20-107689 | ASSAY | TB20170734 | 123.00 | 124.00 | 1.00 | 0.025 | 0.003 | 0.015 | 0.054 | 0.068 | 0.008 | | | |
| YY20-107690 | ASSAY | TB20170734 | 124.00 | 125.00 | 1.00 | 0.057 | 0.005 | 0.004 | 0.020 | 0.030 | 0.005 | | | |
| YY20-107691 | ASSAY | TB20170734 | 125.00 | 126.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.016 | 0.025 | 0.005 | | | |
| YY20-107693 | ASSAY | TB20170734 | 126.00 | 127.00 | 1.00 | 0.174 | 0.013 | 0.017 | 0.043 | 0.057 | 0.006 | | | |
| YY20-107694 | ASSAY | TB20170734 | 127.00 | 128.00 | 1.00 | 1.350 | 0.095 | 0.081 | 0.120 | 0.159 | 0.012 | | | |
| YY20-107695 | ASSAY | TB20170734 | 128.00 | 129.00 | 1.00 | 0.301 | 0.028 | 0.010 | 0.043 | 0.053 | 0.007 | | | |
| YY20-107696 | ASSAY | TB20170734 | 129.00 | 130.00 | 1.00 | 0.019 | 0.003 | 0.009 | 0.025 | 0.025 | 0.005 | | | |
| YY20-107697 | ASSAY | TB20170734 | 130.00 | 131.00 | 1.00 | 0.040 | 0.003 | 0.002 | 0.014 | 0.017 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-107698 | ASSAY | TB20170734 | 131.00 | 132.00 | 1.00 | 0.041 | 0.005 | 0.004 | 0.022 | 0.025 | 0.005 |
| | | | YY20-107699 | ASSAY | TB20170734 | 132.00 | 133.00 | 1.00 | 0.039 | 0.003 | 0.004 | 0.020 | 0.031 | 0.006 |
| | | | YY20-107700 | ASSAY | TB20170734 | 133.00 | 134.00 | 1.00 | 0.011 | 0.003 | 0.001 | 0.021 | 0.030 | 0.006 |
| | | | YY20-107701 | ASSAY | TB20170734 | 134.00 | 135.00 | 1.00 | 0.001 | 0.003 | 0.006 | 0.040 | 0.045 | 0.007 |
| | | | YY20-107702 | ASSAY | TB20170734 | 135.00 | 136.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.023 | 0.031 | 0.006 |
| | | | YY20-107703 | ASSAY | TB20170734 | 136.00 | 137.00 | 1.00 | 0.105 | 0.007 | 0.010 | 0.030 | 0.039 | 0.006 |
| | | | YY20-107704 | ASSAY | TB20170734 | 137.00 | 138.00 | 1.00 | 0.202 | 0.017 | 0.017 | 0.069 | 0.075 | 0.010 |
| | | | YY20-107705 | ASSAY | TB20170734 | 138.00 | 139.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.034 | 0.036 | 0.007 |
| | | | YY20-107707 | ASSAY | TB20170734 | 139.00 | 140.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.040 | 0.043 | 0.007 |
| | | | YY20-107708 | ASSAY | TB20170734 | 140.00 | 141.00 | 1.00 | 0.120 | 0.008 | 0.033 | 0.037 | 0.036 | 0.007 |
| | | | YY20-107709 | ASSAY | TB20170734 | 141.00 | 142.00 | 1.00 | 0.010 | 0.003 | 0.006 | 0.043 | 0.040 | 0.008 |
| | | | YY20-107710 | ASSAY | TB20170734 | 142.00 | 143.00 | 1.00 | 0.039 | 0.009 | 0.003 | 0.041 | 0.048 | 0.008 |
| | | | YY20-107711 | ASSAY | TB20170734 | 143.00 | 144.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.038 | 0.044 | 0.007 |
| | | | YY20-107712 | ASSAY | TB20170734 | 144.00 | 145.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.015 | 0.005 |
| | | | YY20-107713 | ASSAY | TB20170734 | 145.00 | 146.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.019 | 0.026 | 0.005 |
| | | | YY20-107714 | ASSAY | TB20170734 | 146.00 | 147.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.022 | 0.026 | 0.005 |
| | | | YY20-107715 | ASSAY | TB20170734 | 147.00 | 148.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.020 | 0.025 | 0.006 |
| | | | YY20-107716 | ASSAY | TB20170734 | 148.00 | 149.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.034 | 0.040 | 0.008 |
| | | | YY20-107717 | ASSAY | TB20170734 | 149.00 | 150.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.020 | 0.030 | 0.006 |
| | | | YY20-107718 | ASSAY | TB20170734 | 150.00 | 151.00 | 1.00 | 0.057 | 0.005 | 0.007 | 0.042 | 0.055 | 0.007 |
| | | | YY20-107719 | ASSAY | TB20170734 | 151.00 | 152.00 | 1.00 | 0.031 | 0.003 | 0.007 | 0.045 | 0.052 | 0.007 |
| | | | YY20-107720 | ASSAY | TB20170734 | 152.00 | 153.00 | 1.00 | 0.140 | 0.011 | 0.007 | 0.037 | 0.039 | 0.007 |
| | | | YY20-107722 | ASSAY | TB20170734 | 153.00 | 154.00 | 1.00 | 0.042 | 0.003 | 0.006 | 0.050 | 0.053 | 0.008 |
| | | | YY20-107724 | ASSAY | TB20170736 | 154.00 | 155.00 | 1.00 | 0.040 | 0.005 | 0.014 | 0.040 | 0.037 | 0.007 |
| | | | YY20-107725 | ASSAY | TB20170736 | 155.00 | 156.00 | 1.00 | 0.518 | 0.039 | 0.070 | 0.098 | 0.138 | 0.012 |
| | | | YY20-107726 | ASSAY | TB20170736 | 156.00 | 157.00 | 1.00 | 0.348 | 0.027 | 0.044 | 0.101 | 0.119 | 0.011 |
| | | | YY20-107727 | ASSAY | TB20170736 | 157.00 | 158.00 | 1.00 | 0.055 | 0.003 | 0.023 | 0.061 | 0.093 | 0.008 |
| | | | YY20-107728 | ASSAY | TB20170736 | 158.00 | 159.00 | 1.00 | 0.360 | 0.026 | 0.028 | 0.063 | 0.093 | 0.008 |
| | | | YY20-107729 | ASSAY | TB20170736 | 159.00 | 160.00 | 1.00 | 0.140 | 0.014 | 0.029 | 0.088 | 0.109 | 0.010 |
| | | | YY20-107730 | ASSAY | TB20170736 | 160.00 | 161.00 | 1.00 | 0.597 | 0.043 | 0.035 | 0.059 | 0.081 | 0.009 |
| | | | YY20-107731 | ASSAY | TB20170736 | 161.00 | 162.00 | 1.00 | 0.086 | 0.008 | 0.017 | 0.033 | 0.043 | 0.006 |
| | | | YY20-107732 | ASSAY | TB20170736 | 162.00 | 163.00 | 1.00 | 0.017 | 0.003 | 0.003 | 0.021 | 0.033 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-107733 | ASSAY | TB20170736 | 163.00 | 164.00 | 1.00 | 0.007 | 0.003 | 0.005 | 0.015 | 0.024 | 0.004 |
| | | | YY20-107734 | ASSAY | TB20170736 | 164.00 | 165.00 | 1.00 | 0.055 | 0.003 | 0.008 | 0.009 | 0.026 | 0.005 |
| | | | YY20-107735 | ASSAY | TB20170736 | 165.00 | 166.00 | 1.00 | 0.158 | 0.010 | 0.015 | 0.021 | 0.037 | 0.006 |
| | | | YY20-107736 | ASSAY | TB20170736 | 166.00 | 167.00 | 1.00 | 0.070 | 0.003 | 0.011 | 0.032 | 0.048 | 0.006 |
| | | | YY20-107737 | ASSAY | TB20170736 | 167.00 | 168.00 | 1.00 | 0.079 | 0.003 | 0.018 | 0.027 | 0.052 | 0.007 |
| | | | YY20-107738 | ASSAY | TB20170736 | 168.00 | 169.00 | 1.00 | 0.037 | 0.003 | 0.007 | 0.010 | 0.044 | 0.008 |
| | | | YY20-107739 | ASSAY | TB20170736 | 169.00 | 170.00 | 1.00 | 0.007 | 0.003 | 0.021 | 0.032 | 0.053 | 0.007 |
| | | | YY20-107740 | ASSAY | TB20170736 | 170.00 | 171.00 | 1.00 | 0.539 | 0.024 | 0.029 | 0.038 | 0.071 | 0.006 |
| | | | YY20-107741 | ASSAY | TB20170736 | 171.00 | 172.00 | 1.00 | 0.047 | 0.003 | 0.012 | 0.022 | 0.045 | 0.007 |
| | | | YY20-107743 | ASSAY | TB20170736 | 172.00 | 173.00 | 1.00 | 1.430 | 0.103 | 0.118 | 0.078 | 0.094 | 0.009 |
| | | | YY20-107744 | ASSAY | TB20170736 | 173.00 | 174.00 | 1.00 | 0.042 | 0.003 | 0.012 | 0.015 | 0.045 | 0.008 |
| | | | YY20-107745 | ASSAY | TB20170736 | 174.00 | 175.00 | 1.00 | 0.169 | 0.011 | 0.032 | 0.031 | 0.052 | 0.007 |
| | | | YY20-107746 | ASSAY | TB20170736 | 175.00 | 176.00 | 1.00 | 0.747 | 0.029 | 0.034 | 0.053 | 0.067 | 0.007 |
| | | | YY20-107747 | ASSAY | TB20170736 | 176.00 | 177.00 | 1.00 | 0.660 | 0.042 | 0.106 | 0.110 | 0.119 | 0.009 |
| | | | YY20-107748 | ASSAY | TB20170736 | 177.00 | 178.00 | 1.00 | 0.996 | 0.070 | 0.104 | 0.130 | 0.118 | 0.009 |
| | | | YY20-107749 | ASSAY | TB20170736 | 178.00 | 179.00 | 1.00 | 0.210 | 0.073 | 0.050 | 0.085 | 0.110 | 0.007 |
| | | | YY20-107750 | ASSAY | TB20170736 | 179.00 | 180.00 | 1.00 | 0.048 | 0.019 | 0.022 | 0.056 | 0.092 | 0.009 |
| | | | YY20-107751 | ASSAY | TB20170736 | 180.00 | 181.00 | 1.00 | 0.004 | 0.003 | 0.005 | 0.022 | 0.054 | 0.008 |
| | | | YY20-107752 | ASSAY | TB20170736 | 181.00 | 182.00 | 1.00 | 0.168 | 0.003 | 0.009 | 0.017 | 0.042 | 0.008 |
| | | | YY20-107753 | ASSAY | TB20170736 | 182.00 | 183.00 | 1.00 | 0.009 | 0.003 | 0.006 | 0.010 | 0.034 | 0.007 |
| | | | YY20-107754 | ASSAY | TB20170736 | 183.00 | 184.00 | 1.00 | 0.117 | 0.009 | 0.012 | 0.011 | 0.035 | 0.006 |
| | | | YY20-107756 | ASSAY | TB20170736 | 184.00 | 185.00 | 1.00 | 0.029 | 0.003 | 0.017 | 0.025 | 0.044 | 0.007 |
| | | | YY20-107757 | ASSAY | TB20170736 | 185.00 | 186.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.016 | 0.044 | 0.008 |
| | | | YY20-107758 | ASSAY | TB20170736 | 186.00 | 187.00 | 1.00 | 0.006 | 0.003 | 0.004 | 0.008 | 0.043 | 0.007 |
| | | | YY20-107759 | ASSAY | TB20170736 | 187.00 | 187.77 | 0.77 | 0.337 | 0.021 | 0.011 | 0.033 | 0.054 | 0.008 |
| 187.77 | 189.58 | DIKE-Mafic | YY20-107760 | ASSAY | TB20170736 | 187.77 | 189.00 | 1.23 | 0.005 | 0.003 | 0.007 | 0.008 | 0.002 | 0.002 |
| | | Mafic dike: Black colour, f.g matrix, sharp contacts, 0.1% f.g Py. | YY20-107761 | ASSAY | TB20170736 | 189.00 | 189.58 | 0.58 | 0.024 | 0.003 | 0.011 | 0.020 | 0.002 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 189.58 | 203.93 | GAB-Vt | YY20-107762 | ASSAY | TB20170736 | 189.58 | 191.00 | 1.42 | 0.101 | 0.011 | 0.003 | 0.014 | 0.032 | 0.007 |
| GAB-Vt: Unit marked by mafic dike and has one minor dike x-cutting within first meter. Light green colour, weak to moderate Chi-Act alteration, m.g to pegmatitic with 60-40 Plag-OPX composition. Felsic veins x-cut unit. 0.1% f.g disseminated Po-Ccp. | | | YY20-107763 | ASSAY | TB20170736 | 191.00 | 192.00 | 1.00 | 0.008 | 0.003 | 0.005 | 0.014 | 0.022 | 0.005 |
| | | | YY20-107764 | ASSAY | TB20170736 | 192.00 | 193.00 | 1.00 | 0.061 | 0.006 | 0.011 | 0.018 | 0.041 | 0.006 |
| | | | YY20-107765 | ASSAY | TB20170736 | 193.00 | 194.00 | 1.00 | 0.789 | 0.094 | 0.021 | 0.026 | 0.049 | 0.006 |
| | | | YY20-107766 | ASSAY | TB20170736 | 194.00 | 195.00 | 1.00 | 0.230 | 0.008 | 0.037 | 0.024 | 0.052 | 0.006 |
| | | | YY20-107767 | ASSAY | TB20170736 | 195.00 | 196.00 | 1.00 | 0.080 | 0.003 | 0.012 | 0.026 | 0.037 | 0.005 |
| | | | YY20-107768 | ASSAY | TB20170736 | 196.00 | 197.00 | 1.00 | 0.074 | 0.014 | 0.009 | 0.017 | 0.035 | 0.005 |
| | | | YY20-107769 | ASSAY | TB20170736 | 197.00 | 198.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.034 | 0.006 |
| | | | YY20-107771 | ASSAY | TB20170736 | 198.00 | 199.00 | 1.00 | 0.023 | 0.003 | 0.003 | 0.013 | 0.033 | 0.005 |
| | | | YY20-107772 | ASSAY | TB20170736 | 199.00 | 200.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.033 | 0.005 |
| | | | YY20-107773 | ASSAY | TB20170736 | 200.00 | 201.00 | 1.00 | 0.012 | 0.003 | 0.005 | 0.012 | 0.038 | 0.006 |
| | | | YY20-107774 | ASSAY | TB20170736 | 201.00 | 202.00 | 1.00 | 0.013 | 0.003 | 0.001 | 0.007 | 0.043 | 0.005 |
| | | | YY20-107775 | ASSAY | TB20170736 | 202.00 | 203.00 | 1.00 | 0.212 | 0.015 | 0.020 | 0.011 | 0.077 | 0.009 |
| | | | YY20-107776 | ASSAY | TB20170736 | 203.00 | 203.93 | 0.93 | 0.030 | 0.003 | 0.005 | 0.008 | 0.055 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|----------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 203.93 | 251.64 | PYXT-OI | YY20-107777 | ASSAY | TB20170736 | 203.93 | 205.00 | 1.07 | 0.033 | 0.003 | 0.001 | 0.005 | 0.115 | 0.012 |
| OI-PYXT: black to dark purple medium grained orthocumulate olivine bearing pyroxenite. plagioclase is 5-15% of total, Na-altered to creamy white colour gives rock a 'speckled' appearance. dark green OPX crystals intermixed with 2-4mm sub-round steel grey minerals, possibly olivine pseudomorphs. weakly foliated, with some crenulation cleavage, at 55 dtca from UC to 208.5m. rock is very soft at UC, with green chlorite, black serpentine and white talc alteration. moderate to strong serpentine and chlorite alteration at contacts and as narrow halos surrounding low angle veinlets and thin shears. LC with NOR is gradational, pXRF indicates that Mg% drops from 15% to 6%. | | | YY20-107778 | ASSAY | TB20170736 | 205.00 | 206.00 | 1.00 | 0.116 | 0.022 | 0.044 | 0.006 | 0.115 | 0.012 |
| | | | YY20-107779 | ASSAY | TB20170736 | 206.00 | 207.00 | 1.00 | 0.246 | 0.005 | 0.022 | 0.015 | 0.113 | 0.011 |
| | | | YY20-107780 | ASSAY | TB20170736 | 207.00 | 208.00 | 1.00 | 0.001 | 0.003 | 0.006 | 0.012 | 0.117 | 0.011 |
| | | | YY20-107781 | ASSAY | TB20170736 | 208.00 | 209.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.007 | 0.132 | 0.013 |
| | | | YY20-107782 | ASSAY | TB20170736 | 209.00 | 210.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.007 | 0.139 | 0.013 |
| | | | YY20-107783 | ASSAY | TB20170736 | 210.00 | 211.00 | 1.00 | 0.111 | 0.010 | 0.016 | 0.010 | 0.138 | 0.014 |
| | | | YY20-107784 | ASSAY | TB20170736 | 211.00 | 212.00 | 1.00 | 0.131 | 0.009 | 0.015 | 0.012 | 0.137 | 0.014 |
| | | | YY20-107785 | ASSAY | TB20170736 | 212.00 | 213.00 | 1.00 | 0.144 | 0.009 | 0.035 | 0.013 | 0.136 | 0.013 |
| | | | YY20-107786 | ASSAY | TB20170736 | 213.00 | 214.00 | 1.00 | 0.016 | 0.003 | 0.001 | 0.008 | 0.141 | 0.014 |
| | | | YY20-107787 | ASSAY | TB20170736 | 214.00 | 215.00 | 1.00 | 0.017 | 0.003 | 0.001 | 0.007 | 0.135 | 0.013 |
| | | | YY20-107788 | ASSAY | TB20170736 | 215.00 | 216.00 | 1.00 | 0.039 | 0.005 | 0.001 | 0.042 | 0.127 | 0.012 |
| | | | YY20-107789 | ASSAY | TB20170736 | 216.00 | 217.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.005 | 0.130 | 0.012 |
| | | | YY20-107790 | ASSAY | TB20170736 | 217.00 | 218.00 | 1.00 | 0.075 | 0.006 | 0.002 | 0.007 | 0.130 | 0.012 |
| | | | YY20-107791 | ASSAY | TB20170736 | 218.00 | 219.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.005 | 0.125 | 0.012 |
| YY20-107793 | ASSAY | TB20170736 | 219.00 | 220.00 | 1.00 | 0.018 | 0.012 | 0.001 | 0.006 | 0.133 | 0.013 | | | |
| YY20-107794 | ASSAY | TB20170736 | 220.00 | 221.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.007 | 0.124 | 0.012 | | | |
| YY20-107795 | ASSAY | TB20170736 | 221.00 | 222.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.135 | 0.013 | | | |
| YY20-107796 | ASSAY | TB20170736 | 222.00 | 223.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.131 | 0.012 | | | |
| YY20-107797 | ASSAY | TB20170736 | 223.00 | 224.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.134 | 0.013 | | | |
| YY20-107799 | ASSAY | TB20170736 | 224.00 | 225.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.115 | 0.011 | | | |
| YY20-107800 | ASSAY | TB20170736 | 225.00 | 226.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.116 | 0.012 | | | |
| YY20-107803 | ASSAY | TB20170737 | 226.00 | 227.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.106 | 0.011 | | | |
| YY20-107804 | ASSAY | TB20170737 | 227.00 | 228.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.112 | 0.011 | | | |
| YY20-107805 | ASSAY | TB20170737 | 228.00 | 229.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.128 | 0.013 | | | |
| YY20-107806 | ASSAY | TB20170737 | 229.00 | 230.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.131 | 0.013 | | | |
| YY20-107807 | ASSAY | TB20170737 | 230.00 | 231.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.129 | 0.013 | | | |
| YY20-107808 | ASSAY | TB20170737 | 231.00 | 232.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.114 | 0.012 | | | |
| YY20-107809 | ASSAY | TB20170737 | 232.00 | 233.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.124 | 0.012 | | | |
| YY20-107810 | ASSAY | TB20170737 | 233.00 | 234.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.119 | 0.012 | | | |
| YY20-107811 | ASSAY | TB20170737 | 234.00 | 235.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.121 | 0.012 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-107812 | ASSAY | TB20170737 | 235.00 | 236.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.120 | 0.012 |
| | | | YY20-107813 | ASSAY | TB20170737 | 236.00 | 237.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.124 | 0.013 |
| | | | YY20-107814 | ASSAY | TB20170737 | 237.00 | 238.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.008 | 0.124 | 0.013 |
| | | | YY20-107815 | ASSAY | TB20170737 | 238.00 | 239.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.125 | 0.013 |
| | | | YY20-107816 | ASSAY | TB20170737 | 239.00 | 240.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.123 | 0.013 |
| | | | YY20-107817 | ASSAY | TB20170737 | 240.00 | 241.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.117 | 0.012 |
| | | | YY20-107818 | ASSAY | TB20170737 | 241.00 | 242.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.118 | 0.012 |
| | | | YY20-107819 | ASSAY | TB20170737 | 242.00 | 243.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.106 | 0.011 |
| | | | YY20-107821 | ASSAY | TB20170737 | 243.00 | 244.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.011 | 0.108 | 0.011 |
| | | | YY20-107822 | ASSAY | TB20170737 | 244.00 | 245.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.007 | 0.100 | 0.010 |
| | | | YY20-107823 | ASSAY | TB20170737 | 245.00 | 246.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.109 | 0.012 |
| | | | YY20-107824 | ASSAY | TB20170737 | 246.00 | 247.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.107 | 0.012 |
| | | | YY20-107825 | ASSAY | TB20170737 | 247.00 | 248.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.106 | 0.011 |
| | | | YY20-107826 | ASSAY | TB20170737 | 248.00 | 249.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.101 | 0.011 |
| | | | YY20-107827 | ASSAY | TB20170737 | 249.00 | 250.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.069 | 0.008 |
| | | | YY20-107828 | ASSAY | TB20170737 | 250.00 | 251.00 | 1.00 | 0.017 | 0.003 | 0.001 | 0.006 | 0.072 | 0.008 |
| | | | YY20-107829 | ASSAY | TB20170737 | 251.00 | 251.64 | 0.64 | 0.075 | 0.007 | 0.014 | 0.049 | 0.144 | 0.013 |
| 251.64 | 255.71 | NOR | YY20-107830 | ASSAY | TB20170737 | 251.64 | 253.00 | 1.36 | 0.002 | 0.003 | 0.003 | 0.013 | 0.066 | 0.007 |
| NOR: dark green grey medium grained massive norite. moderate to strong pervasive chlorite, moderate actinolite alteration. sharp LC with GAB | | | YY20-107831 | ASSAY | TB20170737 | 253.00 | 254.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.030 | 0.004 |
| | | | YY20-107832 | ASSAY | TB20170737 | 254.00 | 255.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.029 | 0.004 |
| | | | YY20-107833 | ASSAY | TB20170737 | 255.00 | 255.71 | 0.71 | 0.046 | 0.003 | 0.001 | 0.005 | 0.028 | 0.004 |
| 255.71 | 259.22 | GAB | YY20-107834 | ASSAY | TB20170737 | 255.71 | 257.00 | 1.29 | 0.140 | 0.015 | 0.007 | 0.020 | 0.031 | 0.005 |
| GAB: green grey medium to coarse grained massive gabbro. sharp contacts defined as discrete shears 60 dtca. moderate chlorite, actinolite, Na alteration. | | | YY20-107835 | ASSAY | TB20170737 | 257.00 | 257.80 | 0.80 | 0.199 | 0.022 | 0.001 | 0.011 | 0.029 | 0.004 |
| 257.8-259m: white quartz feldspar vein with pegmatite core | | | YY20-107836 | ASSAY | TB20170737 | 257.80 | 259.00 | 1.20 | 0.005 | 0.003 | 0.001 | 0.004 | 0.002 | 0.000 |
| | | | YY20-107837 | ASSAY | TB20170737 | 259.00 | 260.00 | 1.00 | 0.095 | 0.003 | 0.005 | 0.016 | 0.026 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 259.22 | 286.18 | NOR | YY20-107838 | ASSAY | TB20170737 | 260.00 | 261.00 | 1.00 | 0.232 | 0.022 | 0.014 | 0.017 | 0.031 | 0.005 |
| NOR: dark purple green medium grained norite. weak to moderate chlorite, actinolite alteration. increased alteration associated with thin patches of coarser grained variotexture zones, comprising less than 20% of total volume. | | | YY20-107839 | ASSAY | TB20170737 | 261.00 | 262.00 | 1.00 | 0.073 | 0.007 | 0.004 | 0.011 | 0.031 | 0.006 |
| | | | YY20-107840 | ASSAY | TB20170737 | 262.00 | 263.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.018 | 0.029 | 0.006 |
| | | | YY20-107841 | ASSAY | TB20170737 | 263.00 | 264.00 | 1.00 | 0.017 | 0.003 | 0.001 | 0.009 | 0.029 | 0.006 |
| | | | YY20-107842 | ASSAY | TB20170737 | 264.00 | 265.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.028 | 0.006 |
| | | | YY20-107843 | ASSAY | TB20170737 | 265.00 | 266.00 | 1.00 | 0.006 | 0.003 | 0.001 | 0.008 | 0.031 | 0.006 |
| | | | YY20-107844 | ASSAY | TB20170737 | 266.00 | 267.00 | 1.00 | 0.001 | 0.003 | 0.023 | 0.019 | 0.032 | 0.007 |
| | | | YY20-107845 | ASSAY | TB20170737 | 267.00 | 268.00 | 1.00 | 0.009 | 0.003 | 0.002 | 0.006 | 0.021 | 0.005 |
| | | | YY20-107847 | ASSAY | TB20170737 | 268.00 | 269.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.019 | 0.005 |
| | | | YY20-107848 | ASSAY | TB20170737 | 269.00 | 270.00 | 1.00 | 0.020 | 0.003 | 0.004 | 0.008 | 0.013 | 0.005 |
| | | | YY20-107849 | ASSAY | TB20170737 | 270.00 | 271.00 | 1.00 | 0.001 | 0.003 | 0.023 | 0.028 | 0.019 | 0.005 |
| | | | YY20-107850 | ASSAY | TB20170737 | 271.00 | 272.00 | 1.00 | 0.007 | 0.003 | 0.032 | 0.042 | 0.035 | 0.005 |
| | | | YY20-107852 | ASSAY | TB20170737 | 272.00 | 273.00 | 1.00 | 0.269 | 0.026 | 0.050 | 0.038 | 0.040 | 0.006 |
| | | | YY20-107853 | ASSAY | TB20170737 | 273.00 | 274.00 | 1.00 | 0.043 | 0.003 | 0.071 | 0.038 | 0.028 | 0.006 |
| | | | YY20-107854 | ASSAY | TB20170737 | 274.00 | 275.00 | 1.00 | 0.001 | 0.003 | 0.011 | 0.035 | 0.031 | 0.005 |
| | | | YY20-107855 | ASSAY | TB20170737 | 275.00 | 276.00 | 1.00 | 0.027 | 0.003 | 0.022 | 0.032 | 0.034 | 0.004 |
| | | | YY20-107856 | ASSAY | TB20170737 | 276.00 | 277.00 | 1.00 | 0.045 | 0.012 | 0.007 | 0.009 | 0.028 | 0.005 |
| | | | YY20-107857 | ASSAY | TB20170737 | 277.00 | 278.00 | 1.00 | 0.099 | 0.012 | 0.030 | 0.023 | 0.033 | 0.005 |
| YY20-107858 | ASSAY | TB20170737 | 278.00 | 279.00 | 1.00 | 0.247 | 0.036 | 0.045 | 0.021 | 0.042 | 0.005 | | | |
| YY20-107859 | ASSAY | TB20170737 | 279.00 | 280.00 | 1.00 | 0.080 | 0.014 | 0.012 | 0.015 | 0.032 | 0.005 | | | |
| YY20-107860 | ASSAY | TB20170737 | 280.00 | 281.00 | 1.00 | 0.442 | 0.050 | 0.041 | 0.033 | 0.046 | 0.005 | | | |
| YY20-107861 | ASSAY | TB20170737 | 281.00 | 282.00 | 1.00 | 0.005 | 0.003 | 0.009 | 0.017 | 0.032 | 0.005 | | | |
| YY20-107862 | ASSAY | TB20170737 | 282.00 | 283.00 | 1.00 | 0.117 | 0.016 | 0.173 | 0.025 | 0.038 | 0.005 | | | |
| YY20-107863 | ASSAY | TB20170737 | 283.00 | 284.00 | 1.00 | 0.020 | 0.007 | 0.005 | 0.013 | 0.029 | 0.004 | | | |
| YY20-107864 | ASSAY | TB20170737 | 284.00 | 285.00 | 1.00 | 0.068 | 0.024 | 0.010 | 0.009 | 0.030 | 0.004 | | | |
| YY20-107865 | ASSAY | TB20170737 | 285.00 | 286.18 | 1.18 | 0.531 | 0.039 | 0.025 | 0.017 | 0.038 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 286.18 | 336.38 | GAB-Vt | YY20-107866 | ASSAY | TB20170737 | 286.18 | 287.00 | 0.82 | 0.169 | 0.027 | 0.029 | 0.018 | 0.035 | 0.005 |
| GAB-Vt: grey green medium to coarse grained vari-textured gabbro. patches of coarse grained, typically plag-rich LGAB intermixed with fine to medium grained massive gabbroic phases. moderate chlorite, actinolite, weak Na-alteration throughout. 289-293m: 1-2% coarse blebs of Po+Cpy mineralization. 296.3-298.13m: felsic veining at 35 dtca, mostly quartz and feldspar. 303.06-306.04m: two fine grained phases/layers in GAB-VT, possibly intermediate to mafic dikes, sharp contacts at 70 dtca. 306-310.5, 317.27-321, and 334.5-335.5m: 1-3% coarse blebs of Po+Cpy associated with coarse grained to pegmatitic phases. 321-322m: 3% coarse intercumulus Po+Cpy mineralization in coarse grained phases | | | YY20-107867 | ASSAY | TB20170737 | 287.00 | 288.00 | 1.00 | 0.047 | 0.022 | 0.006 | 0.007 | 0.032 | 0.004 |
| | | | YY20-107868 | ASSAY | TB20170737 | 288.00 | 289.00 | 1.00 | 0.602 | 0.042 | 0.048 | 0.033 | 0.053 | 0.005 |
| | | | YY20-107869 | ASSAY | TB20170737 | 289.00 | 290.00 | 1.00 | 3.010 | 0.188 | 0.210 | 0.092 | 0.135 | 0.006 |
| | | | YY20-107870 | ASSAY | TB20170737 | 290.00 | 291.00 | 1.00 | 1.180 | 0.071 | 0.091 | 0.069 | 0.079 | 0.005 |
| | | | YY20-107872 | ASSAY | TB20170737 | 291.00 | 292.00 | 1.00 | 4.330 | 0.261 | 0.427 | 0.280 | 0.230 | 0.008 |
| | | | YY20-107873 | ASSAY | TB20170737 | 292.00 | 293.00 | 1.00 | 3.950 | 0.217 | 0.455 | 0.185 | 0.170 | 0.007 |
| | | | YY20-107874 | ASSAY | TB20170737 | 293.00 | 294.00 | 1.00 | 0.178 | 0.030 | 0.020 | 0.014 | 0.040 | 0.005 |
| | | | YY20-107875 | ASSAY | TB20170737 | 294.00 | 295.00 | 1.00 | 0.697 | 0.036 | 0.077 | 0.042 | 0.052 | 0.004 |
| | | | YY20-107876 | ASSAY | TB20170737 | 295.00 | 296.30 | 1.30 | 0.997 | 0.074 | 0.344 | 0.097 | 0.075 | 0.005 |
| | | | YY20-107877 | ASSAY | TB20170737 | 296.30 | 297.00 | 0.70 | 0.022 | 0.003 | 0.002 | 0.008 | 0.001 | 0.000 |
| | | | YY20-107878 | ASSAY | TB20170737 | 297.00 | 298.13 | 1.13 | 0.348 | 0.037 | 0.001 | 0.007 | 0.024 | 0.002 |
| | | | YY20-107880 | ASSAY | TB20167909 | 298.13 | 299.00 | 0.87 | 0.386 | 0.081 | 0.033 | 0.017 | 0.054 | 0.005 |
| | | | YY20-107881 | ASSAY | TB20167909 | 299.00 | 300.00 | 1.00 | 0.380 | 0.085 | 0.087 | 0.018 | 0.053 | 0.005 |
| | | | YY20-107882 | ASSAY | TB20167909 | 300.00 | 301.00 | 1.00 | 0.790 | 0.147 | 0.039 | 0.010 | 0.055 | 0.006 |
| | | | YY20-107883 | ASSAY | TB20167909 | 301.00 | 302.00 | 1.00 | 0.300 | 0.044 | 0.035 | 0.012 | 0.045 | 0.005 |
| | | | YY20-107884 | ASSAY | TB20167909 | 302.00 | 303.06 | 1.06 | 1.760 | 0.258 | 0.052 | 0.020 | 0.041 | 0.005 |
| | | | YY20-107885 | ASSAY | TB20167909 | 303.06 | 304.00 | 0.94 | 0.049 | 0.012 | 0.012 | 0.016 | 0.035 | 0.005 |
| | | | YY20-107886 | ASSAY | TB20167909 | 304.00 | 304.92 | 0.92 | 0.257 | 0.066 | 0.020 | 0.019 | 0.042 | 0.006 |
| | | | YY20-107887 | ASSAY | TB20167909 | 304.92 | 305.42 | 0.50 | 1.470 | 0.254 | 0.052 | 0.024 | 0.045 | 0.005 |
| | | | YY20-107888 | ASSAY | TB20167909 | 305.42 | 306.04 | 0.62 | 0.883 | 0.040 | 0.086 | 0.078 | 0.050 | 0.006 |
| YY20-107890 | ASSAY | TB20167909 | 306.04 | 307.00 | 0.96 | 3.710 | 0.212 | 0.094 | 0.099 | 0.176 | 0.007 | | | |
| YY20-107891 | ASSAY | TB20167909 | 307.00 | 308.00 | 1.00 | 1.970 | 0.368 | 0.041 | 0.017 | 0.078 | 0.005 | | | |
| YY20-107892 | ASSAY | TB20167909 | 308.00 | 309.00 | 1.00 | 3.450 | 0.721 | 0.125 | 0.058 | 0.070 | 0.004 | | | |
| YY20-107893 | ASSAY | TB20167909 | 309.00 | 310.00 | 1.00 | 9.750 | 1.830 | 0.490 | 0.198 | 0.302 | 0.010 | | | |
| YY20-107894 | ASSAY | TB20167909 | 310.00 | 311.00 | 1.00 | 2.710 | 0.357 | 0.095 | 0.059 | 0.132 | 0.006 | | | |
| YY20-107895 | ASSAY | TB20167909 | 311.00 | 312.00 | 1.00 | 0.858 | 0.209 | 0.056 | 0.020 | 0.048 | 0.005 | | | |
| YY20-107896 | ASSAY | TB20167909 | 312.00 | 313.00 | 1.00 | 0.762 | 0.110 | 0.043 | 0.020 | 0.038 | 0.004 | | | |
| YY20-107897 | ASSAY | TB20167909 | 313.00 | 314.00 | 1.00 | 1.210 | 0.133 | 0.058 | 0.048 | 0.052 | 0.004 | | | |
| YY20-107898 | ASSAY | TB20167909 | 314.00 | 315.00 | 1.00 | 0.327 | 0.160 | 0.010 | 0.006 | 0.023 | 0.003 | | | |
| YY20-107899 | ASSAY | TB20167909 | 315.00 | 316.00 | 1.00 | 0.429 | 0.088 | 0.012 | 0.014 | 0.024 | 0.003 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-107901 | ASSAY | TB20167909 | 316.00 | 317.00 | 1.00 | 2.120 | 0.383 | 0.062 | 0.027 | 0.037 | 0.002 |
| | | | YY20-107902 | ASSAY | TB20167909 | 317.00 | 318.00 | 1.00 | 2.430 | 0.221 | 0.176 | 0.088 | 0.082 | 0.005 |
| | | | YY20-107903 | ASSAY | TB20167909 | 318.00 | 319.00 | 1.00 | 0.623 | 0.127 | 0.028 | 0.018 | 0.036 | 0.004 |
| | | | YY20-107904 | ASSAY | TB20167909 | 319.00 | 320.00 | 1.00 | 0.774 | 0.278 | 0.014 | 0.010 | 0.034 | 0.004 |
| | | | YY20-107905 | ASSAY | TB20167909 | 320.00 | 321.00 | 1.00 | 0.708 | 0.166 | 0.014 | 0.019 | 0.031 | 0.003 |
| | | | YY20-107906 | ASSAY | TB20167909 | 321.00 | 322.00 | 1.00 | 2.230 | 0.188 | 0.133 | 0.125 | 0.124 | 0.006 |
| | | | YY20-107907 | ASSAY | TB20167909 | 322.00 | 323.00 | 1.00 | 0.555 | 0.078 | 0.044 | 0.022 | 0.048 | 0.005 |
| | | | YY20-107908 | ASSAY | TB20167909 | 323.00 | 324.00 | 1.00 | 0.968 | 0.169 | 0.018 | 0.010 | 0.037 | 0.005 |
| | | | YY20-107909 | ASSAY | TB20167909 | 324.00 | 325.00 | 1.00 | 0.374 | 0.123 | 0.007 | 0.005 | 0.028 | 0.004 |
| | | | YY20-107910 | ASSAY | TB20167909 | 325.00 | 326.00 | 1.00 | 0.993 | 0.175 | 0.008 | 0.004 | 0.023 | 0.003 |
| | | | YY20-107911 | ASSAY | TB20167909 | 326.00 | 327.00 | 1.00 | 0.342 | 0.152 | 0.017 | 0.029 | 0.032 | 0.005 |
| | | | YY20-107912 | ASSAY | TB20167909 | 327.00 | 328.00 | 1.00 | 0.463 | 0.135 | 0.031 | 0.024 | 0.044 | 0.005 |
| | | | YY20-107913 | ASSAY | TB20167909 | 328.00 | 329.00 | 1.00 | 2.210 | 0.200 | 0.195 | 0.077 | 0.084 | 0.006 |
| | | | YY20-107914 | ASSAY | TB20167909 | 329.00 | 330.00 | 1.00 | 1.870 | 0.241 | 0.108 | 0.063 | 0.068 | 0.005 |
| | | | YY20-107915 | ASSAY | TB20167909 | 330.00 | 331.00 | 1.00 | 0.740 | 0.110 | 0.047 | 0.020 | 0.045 | 0.005 |
| | | | YY20-107916 | ASSAY | TB20167909 | 331.00 | 332.00 | 1.00 | 0.995 | 0.213 | 0.043 | 0.024 | 0.047 | 0.005 |
| | | | YY20-107917 | ASSAY | TB20167909 | 332.00 | 333.00 | 1.00 | 0.757 | 0.103 | 0.060 | 0.021 | 0.059 | 0.006 |
| | | | YY20-107918 | ASSAY | TB20167909 | 333.00 | 334.00 | 1.00 | 0.496 | 0.085 | 0.033 | 0.023 | 0.046 | 0.005 |
| | | | YY20-107919 | ASSAY | TB20167909 | 334.00 | 335.00 | 1.00 | 1.220 | 0.099 | 0.068 | 0.104 | 0.078 | 0.004 |
| | | | YY20-107920 | ASSAY | TB20167909 | 335.00 | 335.70 | 0.70 | 2.270 | 0.188 | 0.128 | 0.099 | 0.095 | 0.005 |
| | | | YY20-107921 | ASSAY | TB20167909 | 335.70 | 336.38 | 0.68 | 0.601 | 0.069 | 0.016 | 0.009 | 0.036 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|----------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 336.38 | 347.08 | LGAB | YY20-107922 | ASSAY | TB20167909 | 336.38 | 337.00 | 0.62 | 0.148 | 0.053 | 0.003 | 0.002 | 0.021 | 0.003 |
| LGAB to GAB: pale grey medium grained leucogabbro to gabbro, grading to anorthositic over a few centimeters. generally 50-70% plagioclase, mostly steel grey and translucent Ca-rich variety. moderate chlorite, weak actinolite alteration. texture is locally glomerocrystic where plagioclase 'clots' together. style of mineralization is distinctive: very fine grained disseminated Cpy-Py in discrete patches, overall 0.2%. | | | YY20-107923 | ASSAY | TB20167909 | 337.00 | 338.00 | 1.00 | 0.859 | 0.128 | 0.028 | 0.034 | 0.026 | 0.002 |
| | | | YY20-107925 | ASSAY | TB20167909 | 338.00 | 339.00 | 1.00 | 0.420 | 0.096 | 0.016 | 0.039 | 0.032 | 0.002 |
| | | | YY20-107926 | ASSAY | TB20167909 | 339.00 | 340.00 | 1.00 | 2.770 | 0.255 | 0.084 | 0.062 | 0.109 | 0.004 |
| | | | YY20-107927 | ASSAY | TB20167909 | 340.00 | 341.00 | 1.00 | 1.620 | 0.141 | 0.050 | 0.044 | 0.065 | 0.003 |
| | | | YY20-107928 | ASSAY | TB20167909 | 341.00 | 342.00 | 1.00 | 2.460 | 0.184 | 0.087 | 0.103 | 0.091 | 0.004 |
| | | | YY20-107929 | ASSAY | TB20167909 | 342.00 | 343.00 | 1.00 | 2.010 | 0.201 | 0.037 | 0.081 | 0.078 | 0.003 |
| | | | YY20-107930 | ASSAY | TB20167909 | 343.00 | 344.00 | 1.00 | 1.740 | 0.149 | 0.015 | 0.025 | 0.068 | 0.003 |
| | | | YY20-107932 | ASSAY | TB20167909 | 344.00 | 345.00 | 1.00 | 2.680 | 0.252 | 0.060 | 0.087 | 0.109 | 0.004 |
| | | | YY20-107933 | ASSAY | TB20167909 | 345.00 | 346.00 | 1.00 | 0.417 | 0.081 | 0.016 | 0.022 | 0.028 | 0.002 |
| | | | YY20-107934 | ASSAY | TB20167909 | 346.00 | 347.08 | 1.08 | 0.089 | 0.049 | 0.004 | 0.008 | 0.018 | 0.002 |
| 347.08 | 357.04 | GAB-VBx | YY20-107935 | ASSAY | TB20167909 | 347.08 | 347.70 | 0.62 | 0.700 | 0.057 | 0.028 | 0.039 | 0.055 | 0.005 |
| GAB-VBx: dark grey fine to medium grained vari-textured gabbro breccia. sharp contacts between alternating zones of dark green chloritic 'pyroxenite', often schistose, forming matrix material, and leucocratic medium to coarse grained vari-textured gabbro, presumably forming fragments. LGAB units similar in composition to overlying unit, 50-70% plagioclase, although more Na-altered and significantly more patches of vari-texture. 351m-LC: weakly developed epidote and k-alteration, forming halo around zone of strong shearing and diking 50-65 dtca between 354.6-355.9m. texture at LC resembles glomerocrystic 'leopard' or 'popcorn' gabbro observed at North VT Rim and Baker zone outcrops. | | | YY20-107936 | ASSAY | TB20167909 | 347.70 | 348.26 | 0.56 | 0.168 | 0.035 | 0.015 | 0.022 | 0.026 | 0.005 |
| | | | YY20-107937 | ASSAY | TB20167909 | 348.26 | 349.00 | 0.74 | 0.184 | 0.030 | 0.017 | 0.020 | 0.031 | 0.005 |
| | | | YY20-107938 | ASSAY | TB20167909 | 349.00 | 350.12 | 1.12 | 0.301 | 0.036 | 0.018 | 0.025 | 0.032 | 0.005 |
| | | | YY20-107939 | ASSAY | TB20167909 | 350.12 | 351.00 | 0.88 | 0.089 | 0.050 | 0.003 | 0.004 | 0.016 | 0.002 |
| | | | YY20-107941 | ASSAY | TB20167909 | 351.00 | 351.93 | 0.93 | 0.085 | 0.049 | 0.001 | 0.001 | 0.012 | 0.001 |
| | | | YY20-107942 | ASSAY | TB20167909 | 351.93 | 352.90 | 0.97 | 0.361 | 0.103 | 0.004 | 0.005 | 0.040 | 0.006 |
| | | | YY20-107943 | ASSAY | TB20167909 | 352.90 | 353.70 | 0.80 | 0.912 | 0.189 | 0.005 | 0.001 | 0.050 | 0.006 |
| | | | YY20-107944 | ASSAY | TB20167909 | 353.70 | 354.60 | 0.90 | 0.074 | 0.040 | 0.001 | 0.005 | 0.021 | 0.002 |
| | | | YY20-107945 | ASSAY | TB20167909 | 354.60 | 355.24 | 0.64 | 0.274 | 0.039 | 0.013 | 0.034 | 0.021 | 0.003 |
| | | | YY20-107946 | ASSAY | TB20167909 | 355.24 | 355.90 | 0.66 | 0.012 | 0.003 | 0.008 | 0.014 | 0.004 | 0.001 |
| YY20-107947 | ASSAY | TB20167909 | 355.90 | 357.04 | 1.14 | 2.120 | 0.188 | 0.086 | 0.090 | 0.081 | 0.003 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 357.04 | 366.93 | DIKE-Mafic | YY20-107948 | ASSAY | TB20167909 | 357.04 | 357.80 | 0.76 | 0.049 | 0.006 | 0.004 | 0.010 | 0.004 | 0.003 |
| DIKE-Mafic: dark grey to black fine grained mafic dike. moderately magnetic. foliation is weak to locally intense, with occasional zones of mylonite encompassing planar zones of felsic material, all at 55 dtca. 366.26-366.7m: | | | YY20-107949 | ASSAY | TB20167909 | 357.80 | 358.70 | 0.90 | 1.950 | 0.547 | 0.042 | 0.004 | 0.035 | 0.004 |
| | | | YY20-107950 | ASSAY | TB20167909 | 358.70 | 360.00 | 1.30 | 0.038 | 0.014 | 0.002 | 0.016 | 0.021 | 0.003 |
| | | | YY20-107951 | ASSAY | TB20167909 | 360.00 | 361.00 | 1.00 | 0.022 | 0.006 | 0.002 | 0.022 | 0.017 | 0.004 |
| | | | YY20-107952 | ASSAY | TB20167909 | 361.00 | 362.00 | 1.00 | 0.137 | 0.056 | 0.001 | 0.008 | 0.023 | 0.004 |
| | | | YY20-107953 | ASSAY | TB20167909 | 362.00 | 363.00 | 1.00 | 0.011 | 0.003 | 0.001 | 0.011 | 0.003 | 0.003 |
| | | | YY20-107954 | ASSAY | TB20167909 | 363.00 | 364.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.002 | 0.003 |
| | | | YY20-107955 | ASSAY | TB20167909 | 364.00 | 365.00 | 1.00 | 0.119 | 0.026 | 0.005 | 0.010 | 0.019 | 0.004 |
| | | | YY20-107956 | ASSAY | TB20167909 | 365.00 | 366.00 | 1.00 | 0.055 | 0.012 | 0.001 | 0.004 | 0.007 | 0.003 |
| | | | YY20-107958 | ASSAY | TB20167910 | 366.00 | 366.93 | 0.93 | 0.161 | 0.036 | 0.004 | 0.008 | 0.019 | 0.004 |
| 366.93 | 378.97 | GAB-Vt | YY20-107959 | ASSAY | TB20167910 | 366.93 | 368.00 | 1.07 | 0.002 | 0.003 | 0.004 | 0.012 | 0.034 | 0.005 |
| GAB-Vt: dark grey purple fine to medium grained vari-textured gabbro, alternating with medium grained massive norite. weak chlorite, actinolite alteration. sharp LC with TON at 55 dtca. | | | YY20-107960 | ASSAY | TB20167910 | 368.00 | 369.00 | 1.00 | 0.035 | 0.009 | 0.009 | 0.027 | 0.040 | 0.005 |
| | | | YY20-107961 | ASSAY | TB20167910 | 369.00 | 370.00 | 1.00 | 0.005 | 0.003 | 0.005 | 0.018 | 0.033 | 0.005 |
| | | | YY20-107962 | ASSAY | TB20167910 | 370.00 | 371.00 | 1.00 | 0.010 | 0.003 | 0.007 | 0.019 | 0.033 | 0.004 |
| | | | YY20-107963 | ASSAY | TB20167910 | 371.00 | 372.00 | 1.00 | 0.065 | 0.014 | 0.011 | 0.022 | 0.037 | 0.005 |
| | | | YY20-107964 | ASSAY | TB20167910 | 372.00 | 373.00 | 1.00 | 0.015 | 0.005 | 0.007 | 0.014 | 0.028 | 0.005 |
| | | | YY20-107965 | ASSAY | TB20167910 | 373.00 | 374.00 | 1.00 | 0.038 | 0.009 | 0.006 | 0.018 | 0.034 | 0.005 |
| | | | YY20-107966 | ASSAY | TB20167910 | 374.00 | 375.00 | 1.00 | 0.011 | 0.005 | 0.009 | 0.023 | 0.031 | 0.005 |
| | | | YY20-107967 | ASSAY | TB20167910 | 375.00 | 376.00 | 1.00 | 0.021 | 0.007 | 0.008 | 0.017 | 0.034 | 0.005 |
| | | | YY20-107968 | ASSAY | TB20167910 | 376.00 | 377.00 | 1.00 | 0.031 | 0.010 | 0.009 | 0.025 | 0.032 | 0.005 |
| | | | YY20-107969 | ASSAY | TB20167910 | 377.00 | 378.00 | 1.00 | 0.075 | 0.022 | 0.015 | 0.038 | 0.043 | 0.006 |
| | | | YY20-107970 | ASSAY | TB20167910 | 378.00 | 378.97 | 0.97 | 0.001 | 0.003 | 0.001 | 0.008 | 0.016 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | |
|---|--------|------------|-------------|-------------|-------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|-------|
| 378.97 | 393.44 | TON | YY20-107971 | ASSAY | TB20167910 | 378.97 | 380.00 | 1.03 | 0.001 | 0.003 | 0.001 | 0.006 | 0.005 | 0.002 | |
| TON: light grey to white medium grained strongly foliated to gneissic quartz diorite to tonalite. frequently interrupted with black banding at high core angles, biotite/hornblend-rich layers 1-20cm in thickness. moderate epidote and k-alteration at LC, weak to strongly foliated at 70-80 dtca. | | | YY20-107972 | ASSAY | TB20167910 | 380.00 | 381.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.003 | 0.002 | |
| | | | YY20-107973 | ASSAY | TB20167910 | 381.00 | 382.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | 0.001 |
| | | | YY20-107974 | ASSAY | TB20167910 | 382.00 | 383.00 | 1.00 | 0.001 | 0.003 | 0.016 | 0.002 | 0.001 | 0.001 | 0.001 |
| | | | YY20-107975 | ASSAY | TB20167910 | 383.00 | 384.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.000 | 0.001 |
| | | | YY20-107976 | ASSAY | TB20167910 | 384.00 | 385.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.000 | 0.000 |
| | | | YY20-107977 | ASSAY | TB20167910 | 385.00 | 386.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.002 | 0.001 |
| | | | YY20-107978 | ASSAY | TB20167910 | 386.00 | 387.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.016 | 0.001 | 0.001 | 0.001 |
| | | | YY20-107979 | ASSAY | TB20167910 | 387.00 | 388.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.000 | 0.000 | 0.001 |
| | | | YY20-107980 | ASSAY | TB20167910 | 388.00 | 389.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.000 | 0.000 | 0.001 |
| | | | YY20-107981 | ASSAY | TB20167910 | 389.00 | 390.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.000 | 0.000 | 0.000 |
| | | | YY20-107982 | ASSAY | TB20167910 | 390.00 | 391.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 | 0.001 |
| | | | YY20-107983 | ASSAY | TB20167910 | 391.00 | 392.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.002 | 0.002 | 0.002 |
| | | | YY20-107984 | ASSAY | TB20167910 | 392.00 | 392.70 | 0.70 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 | 0.001 |
| | | | YY20-107985 | ASSAY | TB20167910 | 392.70 | 393.44 | 0.74 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | 0.001 |
| | | | 393.44 | 406.46 | LGAB | YY20-107986 | ASSAY | TB20167910 | 393.44 | 394.00 | 0.56 | 0.001 | 0.003 | 0.001 | 0.004 |
| LGAB-CG: white coarse grained foliated leucogabbro orthocumulate. black interstitial hornblend is 10-20% of total, remainder is 1-2cm subround white plagioclase crystals, locally stretched to boudinaged | | | YY20-107987 | ASSAY | TB20167910 | 394.00 | 395.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | |
| | | | YY20-107989 | ASSAY | TB20167910 | 395.00 | 396.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.002 | |
| | | | YY20-107990 | ASSAY | TB20167910 | 396.00 | 397.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.002 | |
| | | | YY20-107991 | ASSAY | TB20167910 | 397.00 | 398.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.002 | 0.002 | |
| | | | YY20-107993 | ASSAY | TB20167910 | 398.00 | 399.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.003 | 0.002 | |
| | | | YY20-107994 | ASSAY | TB20167910 | 399.00 | 400.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.002 | 0.002 | |
| | | | YY20-107995 | ASSAY | TB20167910 | 400.00 | 401.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.003 | 0.002 | |
| | | | YY20-107996 | ASSAY | TB20167910 | 401.00 | 402.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.002 | 0.002 | |
| | | | YY20-107997 | ASSAY | TB20167910 | 402.00 | 403.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.002 | 0.001 | |
| | | | YY20-107998 | ASSAY | TB20167910 | 403.00 | 404.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.002 | |
| | | | YY20-108000 | ASSAY | TB20167910 | 404.00 | 405.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.002 | |
| | | | YY20-108001 | ASSAY | TB20167910 | 405.00 | 405.70 | 0.70 | 0.001 | 0.003 | 0.001 | 0.001 | 0.002 | 0.002 | |
| | | | YY20-108002 | ASSAY | TB20167910 | 405.70 | 406.46 | 0.76 | 0.001 | 0.003 | 0.001 | 0.001 | 0.002 | 0.002 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | |
|--|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|-------|
| 406.46 | 429.00 | TON | YY20-108003 | ASSAY | TB20167910 | 406.46 | 407.40 | 0.94 | 0.001 | 0.003 | 0.001 | 0.009 | 0.000 | 0.001 | |
| TON: light grey fine to medium grained tonalite. quartz is present, up to 15%. abundant very fine grained biotite as 'flecks'. similar to previous tonalite, moderately foliated at 70-80 dtca. 406.46-409.89m: ductile deformation zone with strongly sheared tonalite and boudinaged coarse grained leucogabbro bounding a 70cm black mafic dike | | | YY20-108004 | ASSAY | TB20167910 | 407.40 | 408.20 | 0.80 | 0.001 | 0.003 | 0.001 | 0.006 | 0.001 | 0.001 | |
| | | | YY20-108005 | ASSAY | TB20167910 | 408.20 | 408.94 | 0.74 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.002 | 0.002 |
| | | | YY20-108006 | ASSAY | TB20167910 | 408.94 | 409.89 | 0.95 | 0.001 | 0.003 | 0.010 | 0.004 | 0.002 | 0.004 | |
| | | | YY20-108007 | ASSAY | TB20167910 | 409.89 | 411.00 | 1.11 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.000 | |
| | | | YY20-108008 | ASSAY | TB20167910 | 411.00 | 412.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.003 | 0.000 | 0.001 | |
| | | | YY20-108009 | ASSAY | TB20167910 | 412.00 | 413.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.000 | 0.001 | |
| | | | YY20-108010 | ASSAY | TB20167910 | 413.00 | 414.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.000 | 0.001 | |
| | | | YY20-108011 | ASSAY | TB20167910 | 414.00 | 415.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.000 | |
| | | | YY20-108012 | ASSAY | TB20167910 | 415.00 | 416.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.001 | |
| | | | YY20-108013 | ASSAY | TB20167910 | 416.00 | 417.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.000 | |
| | | | YY20-108014 | ASSAY | TB20167910 | 417.00 | 418.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.000 | |
| | | | YY20-108015 | ASSAY | TB20167910 | 418.00 | 419.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.000 | 0.000 | 0.000 | |
| | | | YY20-108016 | ASSAY | TB20167910 | 419.00 | 420.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.000 | 0.000 | 0.001 | |
| | | | YY20-108017 | ASSAY | TB20167910 | 420.00 | 421.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.001 | |
| | | | YY20-108018 | ASSAY | TB20167910 | 421.00 | 422.06 | 1.06 | 0.001 | 0.003 | 0.001 | 0.002 | 0.008 | 0.001 | |
| | | | YY20-108020 | ASSAY | TB20167910 | 422.06 | 423.00 | 0.94 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | |
| | | | YY20-108021 | ASSAY | TB20167910 | 423.00 | 424.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.001 | |
| | | | YY20-108022 | ASSAY | TB20200330 | 424.00 | 425.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | |
| | | | YY20-108023 | ASSAY | TB20200330 | 425.00 | 426.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.001 | |
| | | | YY20-108024 | ASSAY | TB20200330 | 426.00 | 427.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 | |
| | | | YY20-108026 | ASSAY | TB20200330 | 427.00 | 428.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.001 | |
| | | | YY20-108027 | ASSAY | TB20200330 | 428.00 | 429.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.011 | 0.016 | 0.002 | |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 298.68 | -16.80 | UNCSPRNT | O | |
| 5.00 | 298.70 | -16.59 | UNCSPRNT | O | |
| 10.00 | 298.75 | -16.60 | UNCSPRNT | O | |
| 15.00 | 298.80 | -16.57 | UNCSPRNT | O | |
| 20.00 | 298.89 | -16.53 | UNCSPRNT | O | |
| 25.00 | 299.01 | -16.51 | UNCSPRNT | O | |
| 30.00 | 299.05 | -16.47 | UNCSPRNT | O | |
| 35.00 | 299.19 | -16.45 | UNCSPRNT | O | |
| 40.00 | 299.30 | -16.50 | UNCSPRNT | O | |
| 45.00 | 299.32 | -16.51 | UNCSPRNT | O | |
| 50.00 | 299.34 | -16.50 | UNCSPRNT | O | |
| 55.00 | 299.41 | -16.53 | UNCSPRNT | O | |
| 60.00 | 299.43 | -16.52 | UNCSPRNT | O | |
| 65.00 | 299.46 | -16.53 | UNCSPRNT | O | |
| 70.00 | 299.49 | -16.53 | UNCSPRNT | O | |
| 75.00 | 299.49 | -16.53 | UNCSPRNT | O | |
| 80.00 | 299.52 | -16.53 | UNCSPRNT | O | |
| 85.00 | 299.58 | -16.54 | UNCSPRNT | O | |
| 90.00 | 299.60 | -16.56 | UNCSPRNT | O | |
| 95.00 | 299.68 | -16.46 | UNCSPRNT | O | |
| 100.00 | 299.70 | -16.43 | UNCSPRNT | O | |
| 105.00 | 299.75 | -16.37 | UNCSPRNT | O | |
| 110.00 | 299.80 | -16.39 | UNCSPRNT | O | |
| 115.00 | 299.84 | -16.33 | UNCSPRNT | O | |
| 120.00 | 299.91 | -16.31 | UNCSPRNT | O | |
| 125.00 | 299.88 | -16.36 | UNCSPRNT | O | |
| 130.00 | 299.96 | -16.34 | UNCSPRNT | O | |
| 135.00 | 299.98 | -16.29 | UNCSPRNT | O | |
| 140.00 | 300.06 | -16.25 | UNCSPRNT | O | |
| 145.00 | 300.08 | -16.26 | UNCSPRNT | O | |
| 150.00 | 300.12 | -16.25 | UNCSPRNT | O | |
| 155.00 | 300.14 | -16.21 | UNCSPRNT | O | |
| 160.00 | 300.22 | -16.23 | UNCSPRNT | O | |
| 165.00 | 300.29 | -16.23 | UNCSPRNT | O | |
| 170.00 | 300.32 | -16.20 | UNCSPRNT | O | |
| 175.00 | 300.40 | -16.22 | UNCSPRNT | O | |
| 180.00 | 300.49 | -16.25 | UNCSPRNT | O | |

Hole Number: 20-417

Units: METRIC

| | | | | |
|--------|--------|--------|----------|---|
| 185.00 | 300.67 | -16.25 | UNCSPRNT | O |
| 190.00 | 300.73 | -16.23 | UNCSPRNT | O |
| 195.00 | 300.81 | -16.25 | UNCSPRNT | O |
| 200.00 | 300.95 | -16.30 | UNCSPRNT | O |
| 205.00 | 301.06 | -16.33 | UNCSPRNT | O |
| 210.00 | 301.11 | -16.36 | UNCSPRNT | O |
| 215.00 | 301.13 | -16.39 | UNCSPRNT | O |
| 220.00 | 301.14 | -16.41 | UNCSPRNT | O |
| 225.00 | 301.20 | -16.44 | UNCSPRNT | O |
| 230.00 | 301.29 | -16.47 | UNCSPRNT | O |
| 235.00 | 301.29 | -16.49 | UNCSPRNT | O |
| 240.00 | 301.39 | -16.52 | UNCSPRNT | O |
| 245.00 | 301.51 | -16.53 | UNCSPRNT | O |
| 250.00 | 301.55 | -16.63 | UNCSPRNT | O |
| 255.00 | 301.50 | -16.61 | UNCSPRNT | O |
| 260.00 | 301.59 | -16.58 | UNCSPRNT | O |
| 265.00 | 301.69 | -16.55 | UNCSPRNT | O |
| 270.00 | 301.87 | -16.43 | UNCSPRNT | O |
| 275.00 | 302.33 | -16.12 | UNCSPRNT | O |
| 280.00 | 302.75 | -15.67 | UNCSPRNT | O |
| 285.00 | 302.87 | -15.60 | UNCSPRNT | O |
| 290.00 | 302.88 | -15.58 | UNCSPRNT | O |
| 295.00 | 302.94 | -15.58 | UNCSPRNT | O |
| 300.00 | 303.02 | -15.51 | UNCSPRNT | O |
| 305.00 | 303.09 | -15.51 | UNCSPRNT | O |
| 310.00 | 303.13 | -15.52 | UNCSPRNT | O |
| 315.00 | 303.29 | -15.50 | UNCSPRNT | O |
| 320.00 | 303.46 | -15.51 | UNCSPRNT | O |
| 325.00 | 303.55 | -15.48 | UNCSPRNT | O |
| 330.00 | 303.59 | -15.44 | UNCSPRNT | O |
| 335.00 | 303.64 | -15.38 | UNCSPRNT | O |
| 340.00 | 303.75 | -15.38 | UNCSPRNT | O |
| 345.00 | 303.76 | -15.37 | UNCSPRNT | O |
| 350.00 | 303.81 | -15.36 | UNCSPRNT | O |
| 355.00 | 303.86 | -15.34 | UNCSPRNT | O |
| 360.00 | 304.09 | -15.33 | UNCSPRNT | O |
| 365.00 | 304.23 | -15.36 | UNCSPRNT | O |
| 370.00 | 304.19 | -15.42 | UNCSPRNT | O |
| 375.00 | 304.26 | -15.41 | UNCSPRNT | O |
| 380.00 | 304.34 | -15.52 | UNCSPRNT | O |

Hole Number: **20-417**

385.00 304.38 -15.64 UNCSPRNT O

Units: **METRIC**



**Detailed Log Report
Hole Number 20-418**

| | | |
|--|---|-------------------------------|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,478.38 | Length: 429.00 |
| Location: | East: 31,929.79 | Hole Size: NQ |
| Start Date: Jun 30, 2020 | Elev: -319.45 | Hole Type: DDH |
| Completed Date: Jul 09, 2020 | Collar Dip: -28.16 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 300.25 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N |
| Units: METRIC | North: 5,449,081.90 | Plugged: N |
| Start Log: Jul 12, 2020 | East: 309,282.13 | Multishot Survey: N |
| End Log: Jul 15, 2020 | Elev: -319.45 | Pulse EM Survey: N |
| Logged By 1: Jami Brown | Claim: 253 | EOH: 429.00 |
| | | Artesian Cond: No |
| | | Abandon Reason: |

Comments: Logged: JWB - 0-231m, DN 231-429 m.

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 65.06 | NOR | | | | | | | | | | | | |
| <p>NOR: dark purple to dark green medium grained massive norite. variable chlorite/actinolite alteration from weak to moderate. OPX has weak green-blue hue, plagioclase is translucent and purple brown, with <1mm black actinolite 'specks'. zones of increased alteration appear to be associated with thin felsic veins/dikelets at various orientations.</p> <p>26.87-33.12m: zone of increased alteration, strongly chloritized with 1-2% Py/Po from 27-30m in patches/clusters. 53-LC: strong to extreme chlorite alteration with 0.1-0.2 Po+Cpy as disseminations and rare blebs</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|--------------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 65.06 | 67.30 | DIKE-Mafic | | | | | | | | | | | | |
| <p>DIKE-Mafic: dark green to black fine grained to aphanitic mafic dike. strongly sheared at upper contact 5-20 dtca, forming ductile breccia texture with deformed felsic vein material. small wedge of altered norite/gabbro at LC with felsic vein</p> | | | | | | | | | | | | | | |
| 67.30 | 69.20 | DIKE-Felsic | | | | | | | | | | | | |
| <p>DIKE-Felsic: white fine to medium grained 'blotchy' quartz-feldspar-biotite vein/dike. very low angle upper contact, <5 dtca, with low angle chloritic shears in contact with altered norite host rock. lower contact is 20 dtca.</p> | | | | | | | | | | | | | | |
| 69.20 | 72.25 | NOR | YY20-107208 | ASSAY | TB20160858 | 70.00 | 71.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.043 | 0.007 |
| <p>NOR: dark green medium grained norite. strong chlorite, weak Na-alteration. altered wedge of norite host rock sandwiched between low angle quartz-feldspar-biotite veins/dikes</p> | | | YY20-107209 | ASSAY | TB20160858 | 71.00 | 72.25 | 1.25 | 0.018 | 0.003 | 0.001 | 0.003 | 0.046 | 0.006 |
| 72.25 | 74.05 | DIKE-Felsic | YY20-107210 | ASSAY | TB20160858 | 72.25 | 73.00 | 0.75 | 0.003 | 0.003 | 0.002 | 0.003 | 0.016 | 0.003 |
| <p>DIKE-Felsic: white medium to coarse grained quartz-feldspar-biotite vein. weak patchy k-alteration. coarse grained to pegmatitic zones contain 'cores' of quartz. UC is 10 dtca.</p> | | | YY20-107211 | ASSAY | TB20160858 | 73.00 | 74.05 | 1.05 | 0.001 | 0.003 | 0.001 | 0.002 | 0.004 | 0.001 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | | |
|--|--------|------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|-------|-------|
| 74.05 | 107.32 | NOR | YY20-107212 | ASSAY | TB20160858 | 74.05 | 75.00 | 0.95 | 0.176 | 0.014 | 0.001 | 0.004 | 0.037 | 0.005 | | |
| NOR: dark green medium grained norite, massive with occasional vari-textured and fine grained patches from 93-101m. strong chlorite, actinolite alteration throughout. 93.52-96m: strong to extreme chlorite alteration, resembling pyroxenite, with 5% intercumulus Po from 94-94.5m. 102-103.68m: white to brown foliated quart-feldspar-biotite vein/dike with abundant biotite, sheared lower contact at 40 dtca. 104.65-105.5m: irregular low angle white quartz vein with massive chlorite rim | | | YY20-107213 | ASSAY | TB20160858 | 75.00 | 76.15 | 1.15 | 0.205 | 0.034 | 0.003 | 0.012 | 0.034 | 0.005 | | |
| | | | YY20-107214 | ASSAY | TB20160858 | 76.15 | 77.22 | 1.07 | 0.003 | 0.003 | 0.001 | 0.002 | 0.009 | 0.002 | 0.002 | 0.002 |
| | | | YY20-107215 | ASSAY | TB20160858 | 77.22 | 78.00 | 0.78 | 0.011 | 0.003 | 0.002 | 0.008 | 0.043 | 0.006 | 0.006 | 0.006 |
| | | | YY20-107216 | ASSAY | TB20160858 | 78.00 | 79.00 | 1.00 | 0.007 | 0.003 | 0.012 | 0.028 | 0.058 | 0.008 | 0.008 | 0.008 |
| | | | YY20-107217 | ASSAY | TB20160858 | 79.00 | 80.19 | 1.19 | 0.022 | 0.003 | 0.015 | 0.035 | 0.075 | 0.009 | 0.009 | 0.009 |
| | | | YY20-107218 | ASSAY | TB20160858 | 80.19 | 81.14 | 0.95 | 0.021 | 0.003 | 0.027 | 0.092 | 0.023 | 0.005 | 0.005 | 0.005 |
| | | | YY20-107219 | ASSAY | TB20160858 | 81.14 | 82.00 | 0.86 | 0.001 | 0.003 | 0.004 | 0.013 | 0.034 | 0.007 | 0.007 | 0.007 |
| | | | YY20-107220 | ASSAY | TB20160858 | 82.00 | 83.00 | 1.00 | 0.015 | 0.003 | 0.004 | 0.028 | 0.037 | 0.008 | 0.008 | 0.008 |
| | | | YY20-107221 | ASSAY | TB20160858 | 83.00 | 84.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.013 | 0.030 | 0.006 | 0.006 | 0.006 |
| | | | YY20-107222 | ASSAY | TB20160858 | 84.00 | 85.00 | 1.00 | 0.402 | 0.032 | 0.027 | 0.036 | 0.047 | 0.009 | 0.009 | 0.009 |
| | | | YY20-107223 | ASSAY | TB20160858 | 85.00 | 86.00 | 1.00 | 0.402 | 0.035 | 0.031 | 0.034 | 0.049 | 0.009 | 0.009 | 0.009 |
| | | | YY20-107224 | ASSAY | TB20160858 | 86.00 | 87.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.014 | 0.032 | 0.007 | 0.007 | 0.007 |
| | | | YY20-107225 | ASSAY | TB20160858 | 87.00 | 88.00 | 1.00 | 0.008 | 0.003 | 0.004 | 0.015 | 0.033 | 0.007 | 0.007 | 0.007 |
| | | | YY20-107226 | ASSAY | TB20160858 | 88.00 | 89.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.023 | 0.037 | 0.007 | 0.007 | 0.007 |
| | | | YY20-107227 | ASSAY | TB20160858 | 89.00 | 90.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.019 | 0.034 | 0.007 | 0.007 | 0.007 |
| | | | YY20-107228 | ASSAY | TB20160858 | 90.00 | 91.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.018 | 0.031 | 0.006 | 0.006 | 0.006 |
| | | | YY20-107229 | ASSAY | TB20160858 | 91.00 | 92.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.032 | 0.037 | 0.006 | 0.006 | 0.006 |
| | | | YY20-107230 | ASSAY | TB20160858 | 92.00 | 92.93 | 0.93 | 0.015 | 0.003 | 0.009 | 0.054 | 0.061 | 0.007 | 0.007 | 0.007 |
| | | | YY20-107231 | ASSAY | TB20160858 | 92.93 | 93.53 | 0.60 | 0.008 | 0.003 | 0.003 | 0.025 | 0.037 | 0.006 | 0.006 | 0.006 |
| | | | YY20-107232 | ASSAY | TB20160858 | 93.53 | 94.30 | 0.77 | 0.668 | 0.086 | 0.032 | 0.063 | 0.084 | 0.009 | 0.009 | 0.009 |
| YY20-107233 | ASSAY | TB20160858 | 94.30 | 95.00 | 0.70 | 1.440 | 0.121 | 0.056 | 0.124 | 0.136 | 0.011 | 0.011 | 0.011 | | | |
| YY20-107234 | ASSAY | TB20160858 | 95.00 | 96.00 | 1.00 | 0.036 | 0.005 | 0.020 | 0.070 | 0.074 | 0.007 | 0.007 | 0.007 | | | |
| YY20-107237 | ASSAY | TB20160858 | 96.00 | 97.13 | 1.13 | 0.009 | 0.006 | 0.016 | 0.080 | 0.090 | 0.009 | 0.009 | 0.009 | | | |
| YY20-107238 | ASSAY | TB20160858 | 97.13 | 97.92 | 0.79 | 0.002 | 0.003 | 0.012 | 0.038 | 0.043 | 0.006 | 0.006 | 0.006 | | | |
| YY20-107239 | ASSAY | TB20160858 | 97.92 | 99.00 | 1.08 | 0.120 | 0.008 | 0.015 | 0.051 | 0.063 | 0.007 | 0.007 | 0.007 | | | |
| YY20-107240 | ASSAY | TB20160858 | 99.00 | 100.00 | 1.00 | 0.028 | 0.003 | 0.008 | 0.036 | 0.060 | 0.008 | 0.008 | 0.008 | | | |
| YY20-107242 | ASSAY | TB20160858 | 100.00 | 101.00 | 1.00 | 0.315 | 0.025 | 0.040 | 0.071 | 0.094 | 0.009 | 0.009 | 0.009 | | | |
| YY20-107243 | ASSAY | TB20160858 | 101.00 | 102.00 | 1.00 | 0.456 | 0.041 | 0.021 | 0.031 | 0.080 | 0.009 | 0.009 | 0.009 | | | |
| YY20-107244 | ASSAY | TB20160858 | 102.00 | 103.00 | 1.00 | 0.160 | 0.015 | 0.001 | 0.001 | 0.043 | 0.004 | 0.004 | 0.004 | | | |
| YY20-107245 | ASSAY | TB20160858 | 103.00 | 103.68 | 0.68 | 0.064 | 0.007 | 0.002 | 0.003 | 0.042 | 0.004 | 0.004 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|----------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-107246 | ASSAY | TB20160858 | 103.68 | 104.65 | 0.97 | 0.112 | 0.010 | 0.006 | 0.010 | 0.119 | 0.011 |
| | | | YY20-107247 | ASSAY | TB20160858 | 104.65 | 105.52 | 0.87 | 0.013 | 0.003 | 0.007 | 0.013 | 0.040 | 0.004 |
| | | | YY20-107248 | ASSAY | TB20160858 | 105.52 | 106.40 | 0.88 | 0.108 | 0.003 | 0.005 | 0.010 | 0.153 | 0.013 |
| | | | YY20-107249 | ASSAY | TB20160858 | 106.40 | 107.32 | 0.92 | 0.017 | 0.003 | 0.003 | 0.002 | 0.159 | 0.015 |
| 107.32 | 109.26 | PYXT-OI | | | | | | | | | | | | |
| PYXT-OI: black fine grained to aphanitic ultramafic schist. strongly to intensely serpentinized. schistosity at 50 dtca. strongly foliated medium grained material with hairline serpentine veinlets forming c-s fabric. | | | YY20-107250 | ASSAY | TB20160858 | 107.32 | 108.30 | 0.98 | 0.084 | 0.005 | 0.005 | 0.020 | 0.156 | 0.016 |
| | | | YY20-107251 | ASSAY | TB20160858 | 108.30 | 109.26 | 0.96 | 0.001 | 0.003 | 0.001 | 0.005 | 0.156 | 0.015 |
| 109.26 | 112.76 | LGAB | | | | | | | | | | | | |
| LGAB: light grey green medium grained 'blotchy' leucogabbro. contains 50-60% translucent to white plagioclase, in clumps or possibly glomerophytic. strong chlorite, weak Na alteration. UC-110.03m: white foliated quartz-feldspar-biotite vein at 25 dtca | | | YY20-107252 | ASSAY | TB20160858 | 109.26 | 110.03 | 0.77 | 0.002 | 0.003 | 0.001 | 0.005 | 0.013 | 0.002 |
| | | | YY20-107253 | ASSAY | TB20160858 | 110.03 | 111.00 | 0.97 | 0.049 | 0.003 | 0.012 | 0.036 | 0.062 | 0.005 |
| | | | YY20-107254 | ASSAY | TB20160858 | 111.00 | 112.00 | 1.00 | 0.132 | 0.010 | 0.002 | 0.006 | 0.041 | 0.002 |
| | | | YY20-107256 | ASSAY | TB20160902 | 112.00 | 112.76 | 0.76 | 0.117 | 0.010 | 0.001 | 0.004 | 0.045 | 0.003 |
| 112.76 | 120.83 | GAB-Vt | | | | | | | | | | | | |
| GAB-Vt: grey medium to coarse grained vari-textured gabbro. gradational UC with LGAB and subjective LC with NOR. pXRF indicates geochemical break after 120m. moderate to strong chlorite, actinolite, weak Na alteration. up to 1% blebs and patched of Po with minor Cpy. 114.62-114.94m: dark green fine to medium grained pyroxenite dike. | | | YY20-107257 | ASSAY | TB20160902 | 112.76 | 114.00 | 1.24 | 0.043 | 0.005 | 0.010 | 0.017 | 0.052 | 0.004 |
| | | | YY20-107258 | ASSAY | TB20160902 | 114.00 | 115.00 | 1.00 | 0.392 | 0.035 | 0.018 | 0.036 | 0.060 | 0.006 |
| | | | YY20-107259 | ASSAY | TB20160902 | 115.00 | 116.00 | 1.00 | 0.446 | 0.026 | 0.040 | 0.070 | 0.106 | 0.009 |
| | | | YY20-107261 | ASSAY | TB20160902 | 116.00 | 117.00 | 1.00 | 0.283 | 0.020 | 0.060 | 0.090 | 0.067 | 0.007 |
| | | | YY20-107262 | ASSAY | TB20160902 | 117.00 | 118.00 | 1.00 | 0.103 | 0.018 | 0.020 | 0.053 | 0.074 | 0.007 |
| | | | YY20-107263 | ASSAY | TB20160902 | 118.00 | 119.00 | 1.00 | 0.072 | 0.008 | 0.023 | 0.058 | 0.081 | 0.008 |
| | | | YY20-107264 | ASSAY | TB20160902 | 119.00 | 120.00 | 1.00 | 0.052 | 0.005 | 0.035 | 0.084 | 0.077 | 0.006 |
| | | | YY20-107265 | ASSAY | TB20160902 | 120.00 | 120.83 | 0.83 | 0.048 | 0.009 | 0.045 | 0.050 | 0.075 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 120.83 | 189.04 | NOR | YY20-107266 | ASSAY | TB20160902 | 120.83 | 122.00 | 1.17 | 0.297 | 0.029 | 0.059 | 0.067 | 0.075 | 0.007 |
| <p>NOR: dark brown purple to dark green medium grained massive norite. plagioclase is purple to brown when 'fresh', Na-altered to creamy white in small patches. OPX appears as steel grey to to blueish green. weak chlorite, actinolite alteration throughout, with strong alteration associated with thin white quartz-feldspar-biotite veins starting at 165m. 163.15-165.7m: zone of subtle vari-texture material, not quite coarse grained. gradational upper and lower contacts with GAB-Vt, fairly subjective. generally abundant sulfide, mostly coarse Po blebs with minor Cpy up to 2%. 176.86-177.85m: weak to moderate shearing with thin quartz veins at 30-50 dtca. 177m-LC: increased Na-alteration gives rock a lighter appearance, possibly increase plagioclase as well.</p> | | | YY20-107267 | ASSAY | TB20160902 | 122.00 | 123.00 | 1.00 | 0.055 | 0.014 | 0.026 | 0.046 | 0.068 | 0.006 |
| | | | YY20-107268 | ASSAY | TB20160902 | 123.00 | 124.00 | 1.00 | 0.052 | 0.009 | 0.010 | 0.035 | 0.061 | 0.007 |
| | | | YY20-107269 | ASSAY | TB20160902 | 124.00 | 125.00 | 1.00 | 0.023 | 0.003 | 0.007 | 0.029 | 0.043 | 0.006 |
| | | | YY20-107270 | ASSAY | TB20160902 | 125.00 | 126.00 | 1.00 | 0.014 | 0.003 | 0.004 | 0.015 | 0.035 | 0.005 |
| | | | YY20-107271 | ASSAY | TB20160902 | 126.00 | 127.00 | 1.00 | 0.264 | 0.019 | 0.024 | 0.029 | 0.056 | 0.006 |
| | | | YY20-107272 | ASSAY | TB20160902 | 127.00 | 128.00 | 1.00 | 0.110 | 0.007 | 0.011 | 0.041 | 0.056 | 0.006 |
| | | | YY20-107273 | ASSAY | TB20160902 | 128.00 | 129.00 | 1.00 | 0.228 | 0.015 | 0.033 | 0.044 | 0.049 | 0.006 |
| | | | YY20-107274 | ASSAY | TB20160902 | 129.00 | 130.00 | 1.00 | 0.267 | 0.025 | 0.023 | 0.068 | 0.085 | 0.006 |
| | | | YY20-107276 | ASSAY | TB20160902 | 130.00 | 131.00 | 1.00 | 0.036 | 0.005 | 0.010 | 0.035 | 0.050 | 0.006 |
| | | | YY20-107277 | ASSAY | TB20160902 | 131.00 | 132.00 | 1.00 | 0.432 | 0.017 | 0.038 | 0.071 | 0.075 | 0.007 |
| | | | YY20-107278 | ASSAY | TB20160902 | 132.00 | 133.00 | 1.00 | 0.601 | 0.058 | 0.034 | 0.064 | 0.060 | 0.006 |
| | | | YY20-107279 | ASSAY | TB20160902 | 133.00 | 134.00 | 1.00 | 0.291 | 0.021 | 0.024 | 0.065 | 0.072 | 0.007 |
| | | | YY20-107280 | ASSAY | TB20160902 | 134.00 | 135.00 | 1.00 | 0.123 | 0.014 | 0.015 | 0.079 | 0.085 | 0.007 |
| | | | YY20-107281 | ASSAY | TB20160902 | 135.00 | 136.00 | 1.00 | 1.780 | 0.087 | 0.050 | 0.134 | 0.124 | 0.011 |
| | | | YY20-107282 | ASSAY | TB20160902 | 136.00 | 137.00 | 1.00 | 0.135 | 0.011 | 0.010 | 0.031 | 0.043 | 0.006 |
| | | | YY20-107283 | ASSAY | TB20160902 | 137.00 | 138.00 | 1.00 | 0.158 | 0.012 | 0.022 | 0.021 | 0.036 | 0.006 |
| | | | YY20-107284 | ASSAY | TB20160902 | 138.00 | 139.00 | 1.00 | 0.031 | 0.003 | 0.005 | 0.022 | 0.033 | 0.006 |
| | | | YY20-107285 | ASSAY | TB20160902 | 139.00 | 140.00 | 1.00 | 0.223 | 0.022 | 0.022 | 0.064 | 0.070 | 0.008 |
| | | | YY20-107286 | ASSAY | TB20160902 | 140.00 | 141.00 | 1.00 | 0.258 | 0.017 | 0.011 | 0.044 | 0.053 | 0.008 |
| | | | YY20-107287 | ASSAY | TB20160902 | 141.00 | 142.00 | 1.00 | 0.049 | 0.003 | 0.014 | 0.041 | 0.044 | 0.007 |
| YY20-107288 | ASSAY | TB20160902 | 142.00 | 143.00 | 1.00 | 0.001 | 0.003 | 0.009 | 0.033 | 0.035 | 0.006 | | | |
| YY20-107289 | ASSAY | TB20160902 | 143.00 | 144.00 | 1.00 | 0.193 | 0.010 | 0.020 | 0.068 | 0.048 | 0.007 | | | |
| YY20-107290 | ASSAY | TB20160902 | 144.00 | 145.00 | 1.00 | 0.106 | 0.013 | 0.015 | 0.048 | 0.045 | 0.007 | | | |
| YY20-107291 | ASSAY | TB20160902 | 145.00 | 146.00 | 1.00 | 0.060 | 0.003 | 0.019 | 0.043 | 0.043 | 0.008 | | | |
| YY20-107292 | ASSAY | TB20160902 | 146.00 | 147.00 | 1.00 | 0.229 | 0.019 | 0.023 | 0.053 | 0.061 | 0.007 | | | |
| YY20-107293 | ASSAY | TB20160902 | 147.00 | 148.00 | 1.00 | 0.145 | 0.007 | 0.021 | 0.055 | 0.064 | 0.007 | | | |
| YY20-107294 | ASSAY | TB20160902 | 148.00 | 149.00 | 1.00 | 0.169 | 0.021 | 0.013 | 0.038 | 0.046 | 0.007 | | | |
| YY20-107295 | ASSAY | TB20160902 | 149.00 | 150.00 | 1.00 | 0.142 | 0.009 | 0.025 | 0.030 | 0.038 | 0.006 | | | |
| YY20-107296 | ASSAY | TB20160902 | 150.00 | 151.00 | 1.00 | 0.098 | 0.008 | 0.011 | 0.037 | 0.044 | 0.007 | | | |
| YY20-107297 | ASSAY | TB20160902 | 151.00 | 152.00 | 1.00 | 0.012 | 0.003 | 0.016 | 0.077 | 0.104 | 0.009 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-107298 | ASSAY | TB20160902 | 152.00 | 153.00 | 1.00 | 0.189 | 0.013 | 0.031 | 0.114 | 0.101 | 0.007 |
| | | | YY20-107299 | ASSAY | TB20160902 | 153.00 | 154.00 | 1.00 | 0.091 | 0.007 | 0.020 | 0.073 | 0.076 | 0.007 |
| | | | YY20-107300 | ASSAY | TB20160902 | 154.00 | 155.00 | 1.00 | 0.069 | 0.007 | 0.021 | 0.056 | 0.068 | 0.007 |
| | | | YY20-107301 | ASSAY | TB20160902 | 155.00 | 156.00 | 1.00 | 0.002 | 0.003 | 0.012 | 0.046 | 0.045 | 0.007 |
| | | | YY20-107302 | ASSAY | TB20160902 | 156.00 | 157.00 | 1.00 | 0.006 | 0.003 | 0.011 | 0.071 | 0.076 | 0.008 |
| | | | YY20-107303 | ASSAY | TB20160902 | 157.00 | 158.00 | 1.00 | 0.003 | 0.003 | 0.011 | 0.056 | 0.051 | 0.007 |
| | | | YY20-107304 | ASSAY | TB20160902 | 158.00 | 159.00 | 1.00 | 0.025 | 0.005 | 0.012 | 0.039 | 0.037 | 0.006 |
| | | | YY20-107305 | ASSAY | TB20160902 | 159.00 | 160.00 | 1.00 | 0.002 | 0.003 | 0.010 | 0.041 | 0.047 | 0.007 |
| | | | YY20-107306 | ASSAY | TB20160902 | 160.00 | 161.00 | 1.00 | 0.019 | 0.003 | 0.005 | 0.025 | 0.037 | 0.006 |
| | | | YY20-107307 | ASSAY | TB20160902 | 161.00 | 162.00 | 1.00 | 0.093 | 0.007 | 0.006 | 0.035 | 0.034 | 0.006 |
| | | | YY20-107308 | ASSAY | TB20160902 | 162.00 | 163.00 | 1.00 | 0.003 | 0.005 | 0.010 | 0.037 | 0.052 | 0.007 |
| | | | YY20-107309 | ASSAY | TB20160902 | 163.00 | 164.00 | 1.00 | 0.001 | 0.003 | 0.008 | 0.032 | 0.028 | 0.006 |
| | | | YY20-107310 | ASSAY | TB20160902 | 164.00 | 165.00 | 1.00 | 0.089 | 0.003 | 0.012 | 0.049 | 0.034 | 0.006 |
| | | | YY20-107311 | ASSAY | TB20160902 | 165.00 | 166.00 | 1.00 | 0.030 | 0.006 | 0.014 | 0.054 | 0.079 | 0.009 |
| | | | YY20-107312 | ASSAY | TB20160902 | 166.00 | 167.00 | 1.00 | 0.060 | 0.010 | 0.009 | 0.032 | 0.047 | 0.008 |
| | | | YY20-107313 | ASSAY | TB20160902 | 167.00 | 168.00 | 1.00 | 0.117 | 0.015 | 0.010 | 0.022 | 0.040 | 0.008 |
| | | | YY20-107314 | ASSAY | TB20160902 | 168.00 | 169.00 | 1.00 | 0.301 | 0.028 | 0.019 | 0.044 | 0.059 | 0.008 |
| | | | YY20-107315 | ASSAY | TB20160902 | 169.00 | 170.00 | 1.00 | 0.099 | 0.015 | 0.022 | 0.066 | 0.077 | 0.009 |
| | | | YY20-107316 | ASSAY | TB20160902 | 170.00 | 171.00 | 1.00 | 0.020 | 0.005 | 0.010 | 0.032 | 0.046 | 0.007 |
| | | | YY20-107317 | ASSAY | TB20160902 | 171.00 | 172.00 | 1.00 | 0.046 | 0.003 | 0.013 | 0.041 | 0.068 | 0.007 |
| | | | YY20-107318 | ASSAY | TB20160902 | 172.00 | 173.00 | 1.00 | 0.327 | 0.032 | 0.041 | 0.053 | 0.078 | 0.007 |
| | | | YY20-107319 | ASSAY | TB20160902 | 173.00 | 174.00 | 1.00 | 0.381 | 0.024 | 0.042 | 0.069 | 0.085 | 0.007 |
| | | | YY20-107321 | ASSAY | TB20160902 | 174.00 | 175.00 | 1.00 | 0.395 | 0.040 | 0.040 | 0.036 | 0.058 | 0.007 |
| | | | YY20-107322 | ASSAY | TB20160902 | 175.00 | 176.00 | 1.00 | 1.220 | 0.067 | 0.044 | 0.064 | 0.121 | 0.009 |
| | | | YY20-107323 | ASSAY | TB20160902 | 176.00 | 177.00 | 1.00 | 0.108 | 0.010 | 0.005 | 0.016 | 0.051 | 0.008 |
| | | | YY20-107324 | ASSAY | TB20160902 | 177.00 | 178.00 | 1.00 | 0.227 | 0.015 | 0.023 | 0.030 | 0.052 | 0.006 |
| | | | YY20-107325 | ASSAY | TB20160902 | 178.00 | 179.00 | 1.00 | 0.665 | 0.061 | 0.091 | 0.076 | 0.082 | 0.007 |
| | | | YY20-107326 | ASSAY | TB20160902 | 179.00 | 180.00 | 1.00 | 0.287 | 0.024 | 0.034 | 0.050 | 0.062 | 0.006 |
| | | | YY20-107327 | ASSAY | TB20160902 | 180.00 | 181.00 | 1.00 | 0.935 | 0.058 | 0.053 | 0.028 | 0.066 | 0.008 |
| | | | YY20-107330 | ASSAY | TB20160902 | 181.00 | 182.00 | 1.00 | 1.420 | 0.092 | 0.083 | 0.060 | 0.057 | 0.005 |
| | | | YY20-107331 | ASSAY | TB20160902 | 182.00 | 183.00 | 1.00 | 0.225 | 0.011 | 0.032 | 0.040 | 0.046 | 0.005 |
| | | | YY20-107332 | ASSAY | TB20160902 | 183.00 | 184.00 | 1.00 | 0.017 | 0.003 | 0.014 | 0.022 | 0.025 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-107334 | ASSAY | TB20160903 | 184.00 | 185.00 | 1.00 | 0.161 | 0.011 | 0.023 | 0.021 | 0.037 | 0.006 |
| | | | YY20-107335 | ASSAY | TB20160903 | 185.00 | 186.00 | 1.00 | 0.451 | 0.024 | 0.044 | 0.055 | 0.068 | 0.008 |
| | | | YY20-107337 | ASSAY | TB20160903 | 186.00 | 187.00 | 1.00 | 0.324 | 0.019 | 0.036 | 0.022 | 0.052 | 0.008 |
| | | | YY20-107338 | ASSAY | TB20160903 | 187.00 | 188.00 | 1.00 | 0.325 | 0.018 | 0.022 | 0.032 | 0.056 | 0.007 |
| | | | YY20-107339 | ASSAY | TB20160903 | 188.00 | 189.04 | 1.04 | 0.072 | 0.011 | 0.030 | 0.032 | 0.046 | 0.007 |
| 189.04 | 208.76 | GAB-Vt | YY20-107340 | ASSAY | TB20160903 | 189.04 | 190.00 | 0.96 | 0.022 | 0.003 | 0.023 | 0.029 | 0.027 | 0.004 |
| GAB-Vt: light grey green to light purple green medium to coarse grained GAB-Vt. mixed unit containing zones of the following: typical medium grained massive norite, moderately altered vari-textured gabbro with fine grained phases/layers, and leucocratic sections with increase plagioclase content, notably from 198.05-200.63m. moderate chlorite, actinolite and Na alteration. gradational upper contact with NOR marked by increasing grain-size variation and alteration. 195-201m: medium to coarse blebs of Po-Cpy, up to 2%. | | | YY20-107341 | ASSAY | TB20160903 | 190.00 | 191.00 | 1.00 | 0.208 | 0.019 | 0.025 | 0.057 | 0.067 | 0.007 |
| | | | YY20-107342 | ASSAY | TB20160903 | 191.00 | 192.00 | 1.00 | 0.026 | 0.003 | 0.004 | 0.011 | 0.043 | 0.007 |
| | | | YY20-107343 | ASSAY | TB20160903 | 192.00 | 193.00 | 1.00 | 0.103 | 0.005 | 0.019 | 0.024 | 0.047 | 0.007 |
| | | | YY20-107344 | ASSAY | TB20160903 | 193.00 | 194.00 | 1.00 | 1.670 | 0.169 | 0.093 | 0.050 | 0.087 | 0.006 |
| | | | YY20-107345 | ASSAY | TB20160903 | 194.00 | 195.00 | 1.00 | 1.020 | 0.073 | 0.071 | 0.047 | 0.064 | 0.006 |
| | | | YY20-107346 | ASSAY | TB20160903 | 195.00 | 196.00 | 1.00 | 1.860 | 0.131 | 0.216 | 0.077 | 0.109 | 0.006 |
| | | | YY20-107347 | ASSAY | TB20160903 | 196.00 | 197.00 | 1.00 | 0.982 | 0.055 | 0.146 | 0.061 | 0.073 | 0.006 |
| | | | YY20-107348 | ASSAY | TB20160903 | 197.00 | 198.00 | 1.00 | 2.000 | 0.192 | 0.523 | 0.125 | 0.139 | 0.007 |
| | | | YY20-107349 | ASSAY | TB20160903 | 198.00 | 199.00 | 1.00 | 1.160 | 0.065 | 0.104 | 0.077 | 0.080 | 0.004 |
| | | | YY20-107350 | ASSAY | TB20160903 | 199.00 | 200.00 | 1.00 | 1.840 | 0.122 | 0.172 | 0.087 | 0.109 | 0.005 |
| | | | YY20-107351 | ASSAY | TB20160903 | 200.00 | 201.00 | 1.00 | 1.240 | 0.049 | 0.073 | 0.072 | 0.090 | 0.005 |
| | | | YY20-107352 | ASSAY | TB20160903 | 201.00 | 202.00 | 1.00 | 0.026 | 0.005 | 0.014 | 0.019 | 0.021 | 0.005 |
| | | | YY20-107353 | ASSAY | TB20160903 | 202.00 | 203.00 | 1.00 | 0.053 | 0.003 | 0.010 | 0.014 | 0.030 | 0.006 |
| | | | YY20-107354 | ASSAY | TB20160903 | 203.00 | 204.00 | 1.00 | 0.106 | 0.005 | 0.010 | 0.022 | 0.024 | 0.005 |
| | | | YY20-107355 | ASSAY | TB20160903 | 204.00 | 205.00 | 1.00 | 0.136 | 0.013 | 0.010 | 0.022 | 0.027 | 0.005 |
| | | | YY20-107357 | ASSAY | TB20160903 | 205.00 | 206.00 | 1.00 | 0.040 | 0.003 | 0.013 | 0.042 | 0.016 | 0.006 |
| YY20-107358 | ASSAY | TB20160903 | 206.00 | 207.00 | 1.00 | 0.065 | 0.005 | 0.029 | 0.064 | 0.031 | 0.006 | | | |
| YY20-107359 | ASSAY | TB20160903 | 207.00 | 207.95 | 0.95 | 0.269 | 0.021 | 0.190 | 0.034 | 0.039 | 0.007 | | | |
| YY20-107360 | ASSAY | TB20160903 | 207.95 | 208.76 | 0.81 | 0.207 | 0.013 | 0.040 | 0.075 | 0.056 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 208.76 | 239.85 | NOR | YY20-107361 | ASSAY | TB20160903 | 208.76 | 210.00 | 1.24 | 0.292 | 0.020 | 0.025 | 0.033 | 0.047 | 0.006 |
| NOR: dark green medium grained massive NOR. strong chlorite, actinolite alteration. pXRF indicates fairly consistent 10% Mg material, higher than typical NOR and GAB-Vt rocks. unit superficially resembles PYXT, but lacks schistose texture and contains 5-15% plagioclase. 228.4-234XXXm: 0.2-0.5% Po-Cpy as patchy disseminations and blebs associated with coarse grained patches/veins | | | YY20-107362 | ASSAY | TB20160903 | 210.00 | 211.00 | 1.00 | 0.625 | 0.039 | 0.062 | 0.039 | 0.053 | 0.007 |
| | | | YY20-107363 | ASSAY | TB20160903 | 211.00 | 212.00 | 1.00 | 0.144 | 0.010 | 0.022 | 0.032 | 0.039 | 0.006 |
| | | | YY20-107364 | ASSAY | TB20160903 | 212.00 | 213.00 | 1.00 | 0.291 | 0.033 | 0.024 | 0.022 | 0.038 | 0.006 |
| | | | YY20-107365 | ASSAY | TB20160903 | 213.00 | 214.00 | 1.00 | 0.022 | 0.003 | 0.002 | 0.006 | 0.038 | 0.007 |
| | | | YY20-107366 | ASSAY | TB20160903 | 214.00 | 215.00 | 1.00 | 0.344 | 0.023 | 0.008 | 0.025 | 0.054 | 0.008 |
| | | | YY20-107367 | ASSAY | TB20160903 | 215.00 | 216.00 | 1.00 | 0.296 | 0.015 | 0.011 | 0.014 | 0.058 | 0.008 |
| | | | YY20-107368 | ASSAY | TB20160903 | 216.00 | 217.00 | 1.00 | 0.062 | 0.003 | 0.006 | 0.014 | 0.042 | 0.007 |
| | | | YY20-107369 | ASSAY | TB20160903 | 217.00 | 218.00 | 1.00 | 0.013 | 0.003 | 0.003 | 0.003 | 0.038 | 0.007 |
| | | | YY20-107370 | ASSAY | TB20160903 | 218.00 | 219.00 | 1.00 | 0.022 | 0.003 | 0.007 | 0.008 | 0.040 | 0.007 |
| | | | YY20-107371 | ASSAY | TB20160903 | 219.00 | 220.00 | 1.00 | 0.100 | 0.008 | 0.013 | 0.018 | 0.049 | 0.008 |
| | | | YY20-107372 | ASSAY | TB20160903 | 220.00 | 221.00 | 1.00 | 0.020 | 0.003 | 0.005 | 0.009 | 0.039 | 0.007 |
| | | | YY20-107373 | ASSAY | TB20160903 | 221.00 | 222.00 | 1.00 | 0.102 | 0.008 | 0.011 | 0.012 | 0.047 | 0.007 |
| | | | YY20-107374 | ASSAY | TB20160903 | 222.00 | 223.00 | 1.00 | 0.073 | 0.007 | 0.012 | 0.012 | 0.043 | 0.007 |
| | | | YY20-107375 | ASSAY | TB20160903 | 223.00 | 224.00 | 1.00 | 0.154 | 0.020 | 0.014 | 0.012 | 0.046 | 0.007 |
| | | | YY20-107376 | ASSAY | TB20160903 | 224.00 | 225.00 | 1.00 | 0.054 | 0.005 | 0.009 | 0.011 | 0.040 | 0.007 |
| | | | YY20-107377 | ASSAY | TB20160903 | 225.00 | 226.00 | 1.00 | 0.009 | 0.003 | 0.004 | 0.008 | 0.039 | 0.007 |
| | | | YY20-107378 | ASSAY | TB20160903 | 226.00 | 227.00 | 1.00 | 0.265 | 0.019 | 0.015 | 0.018 | 0.053 | 0.007 |
| | | | YY20-107379 | ASSAY | TB20160903 | 227.00 | 228.00 | 1.00 | 0.142 | 0.010 | 0.018 | 0.012 | 0.048 | 0.007 |
| | | | YY20-107380 | ASSAY | TB20160903 | 228.00 | 229.00 | 1.00 | 0.401 | 0.035 | 0.048 | 0.027 | 0.051 | 0.007 |
| | | | YY20-107381 | ASSAY | TB20160903 | 229.00 | 230.00 | 1.00 | 0.186 | 0.017 | 0.013 | 0.012 | 0.045 | 0.007 |
| YY20-107382 | ASSAY | TB20160903 | 230.00 | 231.00 | 1.00 | 0.048 | 0.003 | 0.011 | 0.013 | 0.043 | 0.007 | | | |
| YY20-107384 | ASSAY | TB20160903 | 231.00 | 232.00 | 1.00 | 0.650 | 0.044 | 0.097 | 0.046 | 0.071 | 0.007 | | | |
| YY20-107385 | ASSAY | TB20160903 | 232.00 | 233.00 | 1.00 | 1.220 | 0.095 | 0.160 | 0.068 | 0.092 | 0.007 | | | |
| YY20-107386 | ASSAY | TB20160903 | 233.00 | 234.00 | 1.00 | 1.180 | 0.100 | 0.157 | 0.056 | 0.093 | 0.008 | | | |
| YY20-107387 | ASSAY | TB20160903 | 234.00 | 235.00 | 1.00 | 3.430 | 0.233 | 0.267 | 0.115 | 0.239 | 0.013 | | | |
| YY20-107388 | ASSAY | TB20160903 | 235.00 | 236.00 | 1.00 | 0.801 | 0.066 | 0.094 | 0.056 | 0.069 | 0.007 | | | |
| YY20-107389 | ASSAY | TB20160903 | 236.00 | 237.00 | 1.00 | 0.385 | 0.032 | 0.059 | 0.044 | 0.047 | 0.007 | | | |
| YY20-107390 | ASSAY | TB20160903 | 237.00 | 238.00 | 1.00 | 0.953 | 0.061 | 0.159 | 0.064 | 0.088 | 0.008 | | | |
| YY20-107391 | ASSAY | TB20160903 | 238.00 | 239.00 | 1.00 | 0.837 | 0.067 | 0.123 | 0.079 | 0.107 | 0.008 | | | |
| YY20-107392 | ASSAY | TB20160903 | 239.00 | 239.85 | 0.85 | 0.316 | 0.025 | 0.024 | 0.030 | 0.015 | 0.003 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|--------------|-------------|------------|------------|--------|--------|-----------|-----------|-----------|---------|---------|---------|
| 239.85 | 242.91 | DIKE-Mafic | YY20-107393 | ASSAY | TB20160903 | 239.85 | 241.00 | 1.15 | 0.096 | 0.011 | 0.008 | 0.027 | 0.014 | 0.004 |
| | | Mafic Dike: Black colour, f.g matrix with clots of m.g plag, mod Chl alt, <0.5% disseminated Py. Sharp contacts. | YY20-107394 | ASSAY | TB20160903 | 241.00 | 242.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.016 | 0.005 |
| | | | YY20-107395 | ASSAY | TB20160903 | 242.00 | 242.91 | 0.91 | 0.001 | 0.003 | 0.001 | 0.004 | 0.012 | 0.003 |
| 242.91 | 257.78 | | QDIOR | YY20-107396 | ASSAY | TB20160903 | 242.91 | 244.00 | 1.09 | 0.048 | 0.003 | 0.001 | 0.010 | 0.003 |
| | | QDIOR: Light coloured, m.g granular to strongly foliated groundmass of Pl-Bt-Qtz-Hbl. Weak to moderate Na-Si-Chl alteration. Mineralization 0.5% f.g disseminated Py-Ccp. Minor shear zones (<30 cm) x-cut the unit throughout, but become more prominent near lower contact, along with an increased foliation 40-60 DTCA. Sharp lower contact with GAB with no brecciation of units. | YY20-107397 | ASSAY | TB20160903 | 244.00 | 245.00 | 1.00 | 0.129 | 0.009 | 0.002 | 0.013 | 0.005 | 0.002 |
| | | | YY20-107398 | ASSAY | TB20160903 | 245.00 | 246.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.001 | 0.001 |
| | | | YY20-107400 | ASSAY | TB20160903 | 246.00 | 247.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.015 | 0.005 | 0.001 |
| | | | YY20-107401 | ASSAY | TB20160903 | 247.00 | 248.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.002 | 0.001 |
| | | | YY20-107403 | ASSAY | TB20160903 | 248.00 | 249.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.002 | 0.001 |
| | | | YY20-107404 | ASSAY | TB20160903 | 249.00 | 250.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.015 | 0.003 | 0.002 |
| | | | YY20-107405 | ASSAY | TB20160903 | 250.00 | 251.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 |
| | | | YY20-107406 | ASSAY | TB20160903 | 251.00 | 252.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.008 | 0.002 | 0.001 |
| | | | YY20-107407 | ASSAY | TB20160903 | 252.00 | 253.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.005 | 0.003 | 0.001 |
| | | | YY20-107408 | ASSAY | TB20160903 | 253.00 | 254.00 | 1.00 | 0.029 | 0.003 | 0.003 | 0.005 | 0.005 | 0.001 |
| | | | YY20-107409 | ASSAY | TB20160903 | 254.00 | 255.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.005 | 0.002 | 0.001 |
| | | | YY20-107410 | ASSAY | TB20160903 | 255.00 | 256.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.007 | 0.002 | 0.001 |
| | | | YY20-107412 | ASSAY | TB20160904 | 256.00 | 257.00 | 1.00 | 0.058 | 0.003 | 0.002 | 0.013 | 0.007 | 0.001 |
| | | | YY20-107413 | ASSAY | TB20160904 | 257.00 | 257.78 | 0.78 | 0.026 | 0.005 | 0.010 | 0.020 | 0.015 | 0.001 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 257.78 | 276.22 | GAB-Vt | YY20-107414 | ASSAY | TB20160904 | 257.78 | 259.00 | 1.22 | 0.414 | 0.031 | 0.043 | 0.028 | 0.046 | 0.005 |
| GAB-Vt: Light to dark green colour, fluctuating from m.g-c.g matrix to f.g with pegmatite veins/pods. Moderate to strong Chl-Act alteration. Minor x-cutting felsic/QDIOR veins. Mineralization 1-2% f.g-c.g blebby Ccp-Po. Main mineralized zone from 260-268m. | | | YY20-107415 | ASSAY | TB20160904 | 259.00 | 260.00 | 1.00 | 1.560 | 0.116 | 0.170 | 0.089 | 0.124 | 0.007 |
| | | | YY20-107416 | ASSAY | TB20160904 | 260.00 | 261.00 | 1.00 | 2.040 | 0.201 | 0.197 | 0.141 | 0.153 | 0.007 |
| | | | YY20-107417 | ASSAY | TB20160904 | 261.00 | 262.00 | 1.00 | 2.150 | 0.135 | 0.138 | 0.074 | 0.116 | 0.006 |
| | | | YY20-107418 | ASSAY | TB20160904 | 262.00 | 263.00 | 1.00 | 1.680 | 0.159 | 0.157 | 0.099 | 0.111 | 0.007 |
| | | | YY20-107419 | ASSAY | TB20160904 | 263.00 | 264.00 | 1.00 | 2.210 | 0.160 | 0.290 | 0.085 | 0.107 | 0.006 |
| | | | YY20-107420 | ASSAY | TB20160904 | 264.00 | 265.00 | 1.00 | 3.330 | 0.211 | 0.302 | 0.224 | 0.142 | 0.007 |
| | | | YY20-107421 | ASSAY | TB20160904 | 265.00 | 266.00 | 1.00 | 1.840 | 0.136 | 0.239 | 0.120 | 0.098 | 0.005 |
| | | | YY20-107422 | ASSAY | TB20160904 | 266.00 | 267.00 | 1.00 | 4.990 | 0.362 | 0.415 | 0.216 | 0.225 | 0.009 |
| | | | YY20-107423 | ASSAY | TB20160904 | 267.00 | 268.00 | 1.00 | 2.030 | 0.167 | 0.227 | 0.087 | 0.101 | 0.006 |
| | | | YY20-107424 | ASSAY | TB20160904 | 268.00 | 269.00 | 1.00 | 0.232 | 0.046 | 0.035 | 0.024 | 0.042 | 0.006 |
| | | | YY20-107425 | ASSAY | TB20160904 | 269.00 | 270.00 | 1.00 | 0.610 | 0.165 | 0.035 | 0.035 | 0.049 | 0.006 |
| | | | YY20-107426 | ASSAY | TB20160904 | 270.00 | 271.00 | 1.00 | 0.773 | 0.124 | 0.047 | 0.031 | 0.055 | 0.005 |
| | | | YY20-107427 | ASSAY | TB20160904 | 271.00 | 272.00 | 1.00 | 0.525 | 0.087 | 0.034 | 0.031 | 0.036 | 0.004 |
| | | | YY20-107428 | ASSAY | TB20160904 | 272.00 | 273.00 | 1.00 | 0.539 | 0.076 | 0.024 | 0.035 | 0.050 | 0.005 |
| | | | YY20-107429 | ASSAY | TB20160904 | 273.00 | 274.00 | 1.00 | 1.100 | 0.100 | 0.087 | 0.059 | 0.077 | 0.005 |
| YY20-107430 | ASSAY | TB20160904 | 274.00 | 275.00 | 1.00 | 0.234 | 0.060 | 0.036 | 0.023 | 0.037 | 0.004 | | | |
| YY20-107432 | ASSAY | TB20160904 | 275.00 | 276.22 | 1.22 | 0.113 | 0.047 | 0.042 | 0.014 | 0.027 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 276.22 | 304.71 | GAB | YY20-107434 | ASSAY | TB20160904 | 276.22 | 277.00 | 0.78 | 0.613 | 0.101 | 0.065 | 0.028 | 0.047 | 0.004 |
| <p>GAB: Relatively sharp upper contact with GAB-Vt, marked by continuation of homogeneous c.g GAB. Approx. 60-40 Plag-Pyrx composition which is slightly more felsic than GAB-Vt unit previous. Minor felsic shear zones x-cut. Second mineralized zone (1% f.g-m.g disseminated Po-Ccp) from 286-292m. Plag displays deeper purple colour up to 10m before sharp lower contact with NOR.</p> | | | YY20-107435 | ASSAY | TB20160904 | 277.00 | 278.00 | 1.00 | 0.105 | 0.050 | 0.019 | 0.010 | 0.028 | 0.004 |
| | | | YY20-107436 | ASSAY | TB20160904 | 278.00 | 279.00 | 1.00 | 0.387 | 0.071 | 0.027 | 0.018 | 0.037 | 0.004 |
| | | | YY20-107437 | ASSAY | TB20160904 | 279.00 | 280.00 | 1.00 | 0.315 | 0.079 | 0.015 | 0.011 | 0.027 | 0.003 |
| | | | YY20-107438 | ASSAY | TB20160904 | 280.00 | 281.00 | 1.00 | 0.135 | 0.074 | 0.007 | 0.006 | 0.022 | 0.003 |
| | | | YY20-107439 | ASSAY | TB20160904 | 281.00 | 282.00 | 1.00 | 0.264 | 0.058 | 0.012 | 0.009 | 0.022 | 0.003 |
| | | | YY20-107440 | ASSAY | TB20160904 | 282.00 | 283.00 | 1.00 | 0.146 | 0.064 | 0.011 | 0.009 | 0.021 | 0.003 |
| | | | YY20-107441 | ASSAY | TB20160904 | 283.00 | 284.00 | 1.00 | 0.210 | 0.109 | 0.017 | 0.013 | 0.031 | 0.004 |
| | | | YY20-107442 | ASSAY | TB20160904 | 284.00 | 285.00 | 1.00 | 0.417 | 0.102 | 0.035 | 0.017 | 0.029 | 0.003 |
| | | | YY20-107443 | ASSAY | TB20160904 | 285.00 | 286.00 | 1.00 | 0.514 | 0.105 | 0.028 | 0.015 | 0.034 | 0.003 |
| | | | YY20-107444 | ASSAY | TB20160904 | 286.00 | 287.00 | 1.00 | 1.220 | 0.159 | 0.073 | 0.041 | 0.057 | 0.003 |
| | | | YY20-107445 | ASSAY | TB20160904 | 287.00 | 288.00 | 1.00 | 3.880 | 0.350 | 0.299 | 0.162 | 0.150 | 0.005 |
| | | | YY20-107446 | ASSAY | TB20160904 | 288.00 | 289.00 | 1.00 | 1.380 | 0.167 | 0.141 | 0.074 | 0.075 | 0.004 |
| | | | YY20-107447 | ASSAY | TB20160904 | 289.00 | 290.00 | 1.00 | 1.300 | 0.183 | 0.119 | 0.072 | 0.077 | 0.004 |
| | | | YY20-107448 | ASSAY | TB20160904 | 290.00 | 291.00 | 1.00 | 1.010 | 0.190 | 0.128 | 0.078 | 0.076 | 0.004 |
| | | | YY20-107449 | ASSAY | TB20160904 | 291.00 | 292.00 | 1.00 | 1.020 | 0.105 | 0.072 | 0.081 | 0.077 | 0.006 |
| | | | YY20-107450 | ASSAY | TB20160904 | 292.00 | 293.00 | 1.00 | 0.540 | 0.115 | 0.014 | 0.013 | 0.028 | 0.002 |
| | | | YY20-107451 | ASSAY | TB20160904 | 293.00 | 294.00 | 1.00 | 0.514 | 0.143 | 0.029 | 0.032 | 0.033 | 0.003 |
| | | | YY20-107452 | ASSAY | TB20160904 | 294.00 | 295.00 | 1.00 | 0.302 | 0.166 | 0.008 | 0.008 | 0.020 | 0.002 |
| | | | YY20-107453 | ASSAY | TB20160904 | 295.00 | 296.00 | 1.00 | 0.208 | 0.170 | 0.015 | 0.013 | 0.020 | 0.002 |
| | | | YY20-107454 | ASSAY | TB20160904 | 296.00 | 297.00 | 1.00 | 0.207 | 0.157 | 0.011 | 0.009 | 0.019 | 0.002 |
| YY20-107455 | ASSAY | TB20160904 | 297.00 | 298.00 | 1.00 | 0.439 | 0.194 | 0.016 | 0.014 | 0.020 | 0.002 | | | |
| YY20-107456 | ASSAY | TB20160904 | 298.00 | 299.00 | 1.00 | 0.378 | 0.182 | 0.013 | 0.010 | 0.018 | 0.002 | | | |
| YY20-107457 | ASSAY | TB20160904 | 299.00 | 300.00 | 1.00 | 2.650 | 0.391 | 0.058 | 0.024 | 0.038 | 0.003 | | | |
| YY20-107458 | ASSAY | TB20160904 | 300.00 | 301.00 | 1.00 | 2.420 | 0.403 | 0.075 | 0.029 | 0.039 | 0.002 | | | |
| YY20-107459 | ASSAY | TB20160904 | 301.00 | 302.00 | 1.00 | 1.680 | 0.335 | 0.062 | 0.050 | 0.044 | 0.003 | | | |
| YY20-107460 | ASSAY | TB20160904 | 302.00 | 303.00 | 1.00 | 2.050 | 0.328 | 0.036 | 0.020 | 0.031 | 0.002 | | | |
| YY20-107461 | ASSAY | TB20160904 | 303.00 | 304.00 | 1.00 | 2.950 | 0.761 | 0.060 | 0.034 | 0.044 | 0.003 | | | |
| YY20-107462 | ASSAY | TB20160904 | 304.00 | 304.71 | 0.71 | 1.900 | 0.326 | 0.063 | 0.037 | 0.035 | 0.002 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 304.71 | 318.75 | NOR | YY20-107463 | ASSAY | TB20160904 | 304.71 | 306.00 | 1.29 | 2.890 | 0.369 | 0.288 | 0.026 | 0.073 | 0.007 |
| NOR: Dark green to purple colour, m.g groundmass with minor x-cutting pegmatite veins. Strong Chi-Act alteration which may mask primary texture. No structure to note until lower contact with c.g LGAB where x-cutting TON veins observed. | | | YY20-107464 | ASSAY | TB20160904 | 306.00 | 307.00 | 1.00 | 2.320 | 0.487 | 0.059 | 0.018 | 0.071 | 0.008 |
| | | | YY20-107465 | ASSAY | TB20160904 | 307.00 | 308.00 | 1.00 | 0.630 | 0.159 | 0.012 | 0.009 | 0.062 | 0.008 |
| | | | YY20-107466 | ASSAY | TB20160904 | 308.00 | 309.00 | 1.00 | 0.382 | 0.147 | 0.020 | 0.012 | 0.054 | 0.007 |
| | | | YY20-107467 | ASSAY | TB20160904 | 309.00 | 310.00 | 1.00 | 0.748 | 0.158 | 0.036 | 0.020 | 0.057 | 0.007 |
| | | | YY20-107468 | ASSAY | TB20160904 | 310.00 | 311.00 | 1.00 | 0.119 | 0.049 | 0.018 | 0.017 | 0.032 | 0.006 |
| | | | YY20-107469 | ASSAY | TB20160904 | 311.00 | 312.00 | 1.00 | 0.086 | 0.010 | 0.026 | 0.028 | 0.032 | 0.005 |
| | | | YY20-107470 | ASSAY | TB20160904 | 312.00 | 313.00 | 1.00 | 0.248 | 0.056 | 0.020 | 0.013 | 0.037 | 0.005 |
| | | | YY20-107471 | ASSAY | TB20160904 | 313.00 | 314.00 | 1.00 | 0.079 | 0.015 | 0.020 | 0.013 | 0.032 | 0.004 |
| | | | YY20-107472 | ASSAY | TB20160904 | 314.00 | 315.00 | 1.00 | 0.731 | 0.168 | 0.015 | 0.011 | 0.057 | 0.007 |
| | | | YY20-107473 | ASSAY | TB20160904 | 315.00 | 316.00 | 1.00 | 0.417 | 0.131 | 0.018 | 0.011 | 0.058 | 0.007 |
| | | | YY20-107474 | ASSAY | TB20160904 | 316.00 | 317.00 | 1.00 | 0.505 | 0.142 | 0.036 | 0.019 | 0.060 | 0.007 |
| | | | YY20-107475 | ASSAY | TB20160904 | 317.00 | 318.00 | 1.00 | 0.605 | 0.127 | 0.046 | 0.016 | 0.038 | 0.005 |
| | | | YY20-107476 | ASSAY | TB20160904 | 318.00 | 318.75 | 0.75 | 0.610 | 0.097 | 0.053 | 0.023 | 0.043 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 318.75 | 350.01 | LGAB | YY20-107477 | ASSAY | TB20160904 | 318.75 | 320.00 | 1.25 | 0.513 | 0.179 | 0.020 | 0.013 | 0.055 | 0.007 |
| LGAB: Upper contact is gradational/masked by strong alteration. Primary unit displays c.g clots/glomerocrysts of plag within m.g-c.g an-subhedral interstitial Pyrx. Plag displays variable Na-Ep-K-Si alteration in localized sections. Sections of anorthosite (<10 cm) observed within unit. Overall composition 70-80% plag and 20-30% pyrx. Minor x-cutting felsic veinlets. No mineralization observed. | | | YY20-107478 | ASSAY | TB20160904 | 320.00 | 321.00 | 1.00 | 0.436 | 0.190 | 0.010 | 0.011 | 0.058 | 0.008 |
| | | | YY20-107479 | ASSAY | TB20160904 | 321.00 | 322.00 | 1.00 | 0.622 | 0.194 | 0.038 | 0.020 | 0.054 | 0.006 |
| | | | YY20-107482 | ASSAY | TB20160904 | 322.00 | 323.00 | 1.00 | 0.313 | 0.154 | 0.009 | 0.008 | 0.035 | 0.005 |
| | | | YY20-107483 | ASSAY | TB20160904 | 323.00 | 324.00 | 1.00 | 0.473 | 0.175 | 0.022 | 0.012 | 0.038 | 0.005 |
| | | | YY20-107484 | ASSAY | TB20160904 | 324.00 | 325.00 | 1.00 | 0.246 | 0.121 | 0.006 | 0.005 | 0.028 | 0.004 |
| | | | YY20-107485 | ASSAY | TB20160904 | 325.00 | 326.00 | 1.00 | 0.270 | 0.133 | 0.011 | 0.007 | 0.024 | 0.003 |
| | | | YY20-107486 | ASSAY | TB20160904 | 326.00 | 327.00 | 1.00 | 0.262 | 0.138 | 0.010 | 0.007 | 0.023 | 0.003 |
| | | | YY20-107488 | ASSAY | TB20160904 | 327.00 | 328.00 | 1.00 | 0.291 | 0.150 | 0.009 | 0.007 | 0.025 | 0.003 |
| | | | YY20-107490 | ASSAY | TB20161882 | 328.00 | 329.00 | 1.00 | 0.325 | 0.151 | 0.012 | 0.009 | 0.028 | 0.004 |
| | | | YY20-107491 | ASSAY | TB20161882 | 329.00 | 330.00 | 1.00 | 0.238 | 0.125 | 0.008 | 0.007 | 0.024 | 0.003 |
| | | | YY20-107492 | ASSAY | TB20161882 | 330.00 | 331.00 | 1.00 | 0.263 | 0.139 | 0.008 | 0.007 | 0.028 | 0.004 |
| | | | YY20-107493 | ASSAY | TB20161882 | 331.00 | 332.00 | 1.00 | 0.268 | 0.148 | 0.007 | 0.007 | 0.028 | 0.004 |
| | | | YY20-107494 | ASSAY | TB20161882 | 332.00 | 333.00 | 1.00 | 0.273 | 0.143 | 0.008 | 0.008 | 0.027 | 0.004 |
| | | | YY20-107495 | ASSAY | TB20161882 | 333.00 | 334.00 | 1.00 | 0.248 | 0.135 | 0.007 | 0.006 | 0.026 | 0.004 |
| YY20-107496 | ASSAY | TB20161882 | 334.00 | 335.00 | 1.00 | 0.259 | 0.139 | 0.008 | 0.008 | 0.026 | 0.003 | | | |
| YY20-107497 | ASSAY | TB20161882 | 335.00 | 336.00 | 1.00 | 0.258 | 0.138 | 0.006 | 0.006 | 0.027 | 0.004 | | | |
| YY20-107498 | ASSAY | TB20161882 | 336.00 | 337.00 | 1.00 | 0.239 | 0.134 | 0.008 | 0.005 | 0.025 | 0.003 | | | |
| YY20-107499 | ASSAY | TB20161882 | 337.00 | 338.00 | 1.00 | 0.269 | 0.148 | 0.014 | 0.009 | 0.027 | 0.004 | | | |
| YY20-107501 | ASSAY | TB20161882 | 338.00 | 339.00 | 1.00 | 0.635 | 0.168 | 0.064 | 0.031 | 0.042 | 0.004 | | | |
| YY20-107502 | ASSAY | TB20161882 | 339.00 | 340.00 | 1.00 | 0.343 | 0.055 | 0.032 | 0.027 | 0.038 | 0.005 | | | |
| YY20-107503 | ASSAY | TB20161882 | 340.00 | 341.00 | 1.00 | 0.537 | 0.154 | 0.014 | 0.013 | 0.033 | 0.004 | | | |
| YY20-107504 | ASSAY | TB20161882 | 341.00 | 342.00 | 1.00 | 0.996 | 0.223 | 0.037 | 0.025 | 0.058 | 0.006 | | | |
| YY20-107505 | ASSAY | TB20161882 | 342.00 | 343.00 | 1.00 | 0.738 | 0.207 | 0.040 | 0.016 | 0.049 | 0.006 | | | |
| YY20-107506 | ASSAY | TB20161882 | 343.00 | 344.00 | 1.00 | 0.371 | 0.148 | 0.005 | 0.004 | 0.052 | 0.006 | | | |
| YY20-107507 | ASSAY | TB20161882 | 344.00 | 345.00 | 1.00 | 0.692 | 0.199 | 0.024 | 0.013 | 0.051 | 0.006 | | | |
| YY20-107508 | ASSAY | TB20161882 | 345.00 | 346.00 | 1.00 | 0.301 | 0.139 | 0.005 | 0.005 | 0.030 | 0.004 | | | |
| YY20-107509 | ASSAY | TB20161882 | 346.00 | 347.00 | 1.00 | 0.382 | 0.165 | 0.009 | 0.007 | 0.040 | 0.006 | | | |
| YY20-107510 | ASSAY | TB20161882 | 347.00 | 348.00 | 1.00 | 1.020 | 0.218 | 0.060 | 0.031 | 0.059 | 0.006 | | | |
| YY20-107511 | ASSAY | TB20161882 | 348.00 | 349.00 | 1.00 | 0.345 | 0.089 | 0.030 | 0.021 | 0.035 | 0.005 | | | |
| YY20-107512 | ASSAY | TB20161882 | 349.00 | 350.00 | 1.00 | 1.300 | 0.238 | 0.102 | 0.036 | 0.059 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|--------------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-107513 | ASSAY | TB20161882 | 350.00 | 351.01 | 1.01 | 0.694 | 0.150 | 0.025 | 0.015 | 0.052 | 0.005 |
| 350.01 | 364.00 | NOR | YY20-107514 | ASSAY | TB20161882 | 351.01 | 352.00 | 0.99 | 0.943 | 0.148 | 0.069 | 0.050 | 0.069 | 0.007 |
| NOR: Complex upper contact marked by brecciation, strong Chl-Act alteration, x-cutting pegmatitic GAB and minor shear zones. Grades into classic purple-green m.g NOR. Mineralization 0.1% f.g disseminated Po-Ccp, with 0.5% from 357-359m. Moderate to strong Chl-Act alteration. Gradational lower contact, with intercalated NOR/LGAB units <1m making it difficult to distinguish hosting lithology. | | | YY20-107515 | ASSAY | TB20161882 | 352.00 | 353.00 | 1.00 | 0.441 | 0.176 | 0.010 | 0.010 | 0.064 | 0.009 |
| | | | YY20-107517 | ASSAY | TB20161882 | 353.00 | 354.00 | 1.00 | 0.416 | 0.151 | 0.018 | 0.017 | 0.054 | 0.007 |
| | | | YY20-107518 | ASSAY | TB20161882 | 354.00 | 355.00 | 1.00 | 0.356 | 0.069 | 0.015 | 0.017 | 0.041 | 0.005 |
| | | | YY20-107519 | ASSAY | TB20161882 | 355.00 | 356.00 | 1.00 | 0.561 | 0.176 | 0.022 | 0.012 | 0.061 | 0.008 |
| | | | YY20-107520 | ASSAY | TB20161882 | 356.00 | 357.00 | 1.00 | 0.564 | 0.160 | 0.016 | 0.007 | 0.068 | 0.008 |
| | | | YY20-107521 | ASSAY | TB20161882 | 357.00 | 358.00 | 1.00 | 1.160 | 0.194 | 0.086 | 0.032 | 0.088 | 0.009 |
| | | | YY20-107522 | ASSAY | TB20161882 | 358.00 | 359.00 | 1.00 | 1.570 | 0.240 | 0.136 | 0.042 | 0.095 | 0.009 |
| | | | YY20-107523 | ASSAY | TB20161882 | 359.00 | 360.00 | 1.00 | 0.867 | 0.208 | 0.044 | 0.019 | 0.076 | 0.008 |
| | | | YY20-107524 | ASSAY | TB20161882 | 360.00 | 361.00 | 1.00 | 0.924 | 0.200 | 0.017 | 0.011 | 0.065 | 0.008 |
| | | | YY20-107525 | ASSAY | TB20161882 | 361.00 | 362.00 | 1.00 | 0.437 | 0.176 | 0.006 | 0.007 | 0.063 | 0.009 |
| | | | YY20-107526 | ASSAY | TB20161882 | 362.00 | 363.00 | 1.00 | 0.442 | 0.187 | 0.006 | 0.007 | 0.063 | 0.009 |
| | | | YY20-107527 | ASSAY | TB20161882 | 363.00 | 364.00 | 1.00 | 0.470 | 0.198 | 0.007 | 0.008 | 0.061 | 0.008 |
| 364.00 | 369.70 | LGAB | YY20-107528 | ASSAY | TB20161882 | 364.00 | 365.00 | 1.00 | 0.380 | 0.168 | 0.008 | 0.008 | 0.036 | 0.005 |
| LGAB: Continuation of c.g LGAB unit, with clots/glomerocrysts of c.g to pegmatitic plag with interstitial an- to subhedral pyrx. From 364-369.7m unit is 50/50 mixture of LGAB and NOR where I-Dike x-cuts. | | | YY20-107529 | ASSAY | TB20161882 | 365.00 | 366.00 | 1.00 | 0.423 | 0.180 | 0.007 | 0.006 | 0.049 | 0.007 |
| | | | YY20-107530 | ASSAY | TB20161882 | 366.00 | 367.00 | 1.00 | 0.415 | 0.191 | 0.006 | 0.004 | 0.040 | 0.005 |
| | | | YY20-107531 | ASSAY | TB20161882 | 367.00 | 368.00 | 1.00 | 0.366 | 0.167 | 0.005 | 0.005 | 0.035 | 0.005 |
| | | | YY20-107532 | ASSAY | TB20161882 | 368.00 | 369.00 | 1.00 | 0.439 | 0.202 | 0.008 | 0.007 | 0.061 | 0.008 |
| | | | YY20-107533 | ASSAY | TB20161882 | 369.00 | 369.70 | 0.70 | 0.468 | 0.193 | 0.007 | 0.005 | 0.056 | 0.008 |
| 369.70 | 373.22 | DIKE-Intermediate | YY20-107534 | ASSAY | TB20161882 | 369.70 | 371.00 | 1.30 | 0.167 | 0.063 | 0.002 | 0.013 | 0.017 | 0.004 |
| I-Dike: Grey-green colour, f.g groundmass with localized shear zones and blocks of LGAB within dike. Moderate to strong K-Ep alteration. 0.1% f.g disseminated pyrite. Sharp contacts. | | | YY20-107536 | ASSAY | TB20161882 | 371.00 | 372.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.006 | 0.002 | 0.002 |
| | | | YY20-107537 | ASSAY | TB20161882 | 372.00 | 373.22 | 1.22 | 0.006 | 0.003 | 0.006 | 0.013 | 0.003 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 373.22 | 404.85 | LGAB | YY20-107538 | ASSAY | TB20161882 | 373.22 | 374.00 | 0.78 | 0.669 | 0.119 | 0.012 | 0.026 | 0.044 | 0.004 |
| LGAB: Coarse-grained LGAB unit, with clots of plagioclase within mafic matrix. Unit displays an increase in mafic material compared to previous units. Moderate Na-Ep-Chl alteration throughout. Mineralization 0.1% f.g disseminated Po-Ccp. Alteration is variable throughout. Lower contact with TON marked by mafic dike. | | | YY20-107539 | ASSAY | TB20161882 | 374.00 | 375.00 | 1.00 | 0.330 | 0.165 | 0.003 | 0.006 | 0.028 | 0.004 |
| | | | YY20-107540 | ASSAY | TB20161882 | 375.00 | 376.00 | 1.00 | 0.318 | 0.150 | 0.004 | 0.007 | 0.027 | 0.004 |
| | | | YY20-107541 | ASSAY | TB20161882 | 376.00 | 377.00 | 1.00 | 0.344 | 0.168 | 0.011 | 0.008 | 0.029 | 0.004 |
| | | | YY20-107542 | ASSAY | TB20161882 | 377.00 | 378.00 | 1.00 | 0.551 | 0.185 | 0.022 | 0.013 | 0.034 | 0.004 |
| | | | YY20-107543 | ASSAY | TB20161882 | 378.00 | 379.00 | 1.00 | 0.506 | 0.174 | 0.011 | 0.011 | 0.032 | 0.004 |
| | | | YY20-107544 | ASSAY | TB20161882 | 379.00 | 380.00 | 1.00 | 0.461 | 0.106 | 0.013 | 0.015 | 0.038 | 0.004 |
| | | | YY20-107545 | ASSAY | TB20161882 | 380.00 | 381.00 | 1.00 | 0.279 | 0.104 | 0.013 | 0.010 | 0.023 | 0.004 |
| | | | YY20-107546 | ASSAY | TB20161882 | 381.00 | 382.00 | 1.00 | 0.267 | 0.140 | 0.006 | 0.006 | 0.020 | 0.003 |
| | | | YY20-107547 | ASSAY | TB20161882 | 382.00 | 383.00 | 1.00 | 0.313 | 0.169 | 0.005 | 0.005 | 0.023 | 0.003 |
| | | | YY20-107548 | ASSAY | TB20161882 | 383.00 | 384.00 | 1.00 | 0.343 | 0.168 | 0.005 | 0.007 | 0.036 | 0.005 |
| | | | YY20-107549 | ASSAY | TB20161882 | 384.00 | 385.00 | 1.00 | 0.825 | 0.195 | 0.023 | 0.014 | 0.038 | 0.004 |
| | | | YY20-107550 | ASSAY | TB20161882 | 385.00 | 386.00 | 1.00 | 0.617 | 0.176 | 0.014 | 0.010 | 0.034 | 0.004 |
| | | | YY20-107551 | ASSAY | TB20161882 | 386.00 | 387.00 | 1.00 | 0.375 | 0.167 | 0.005 | 0.006 | 0.034 | 0.005 |
| | | | YY20-107552 | ASSAY | TB20161882 | 387.00 | 388.00 | 1.00 | 0.387 | 0.175 | 0.006 | 0.006 | 0.031 | 0.004 |
| | | | YY20-107553 | ASSAY | TB20161882 | 388.00 | 389.00 | 1.00 | 0.384 | 0.173 | 0.004 | 0.005 | 0.028 | 0.004 |
| | | | YY20-107554 | ASSAY | TB20161882 | 389.00 | 390.00 | 1.00 | 0.553 | 0.095 | 0.025 | 0.013 | 0.045 | 0.005 |
| | | | YY20-107555 | ASSAY | TB20161882 | 390.00 | 391.00 | 1.00 | 0.991 | 0.181 | 0.033 | 0.015 | 0.051 | 0.006 |
| | | | YY20-107556 | ASSAY | TB20161882 | 391.00 | 392.00 | 1.00 | 0.455 | 0.165 | 0.010 | 0.008 | 0.035 | 0.005 |
| | | | YY20-107557 | ASSAY | TB20161882 | 392.00 | 393.00 | 1.00 | 0.407 | 0.181 | 0.007 | 0.007 | 0.036 | 0.005 |
| | | | YY20-107558 | ASSAY | TB20161882 | 393.00 | 394.00 | 1.00 | 0.344 | 0.131 | 0.009 | 0.007 | 0.035 | 0.005 |
| YY20-107559 | ASSAY | TB20161882 | 394.00 | 395.00 | 1.00 | 0.313 | 0.132 | 0.003 | 0.005 | 0.035 | 0.005 | | | |
| YY20-107560 | ASSAY | TB20186644 | 395.00 | 396.00 | 1.00 | 0.373 | 0.157 | 0.006 | 0.006 | 0.033 | 0.004 | | | |
| YY20-107561 | ASSAY | TB20186644 | 396.00 | 397.00 | 1.00 | 0.329 | 0.142 | 0.008 | 0.006 | 0.030 | 0.004 | | | |
| YY20-107562 | ASSAY | TB20186644 | 397.00 | 398.00 | 1.00 | 0.296 | 0.135 | 0.003 | 0.004 | 0.028 | 0.004 | | | |
| YY20-107564 | ASSAY | TB20186644 | 398.00 | 399.00 | 1.00 | 0.320 | 0.142 | 0.004 | 0.006 | 0.032 | 0.004 | | | |
| YY20-107566 | ASSAY | TB20186644 | 399.00 | 400.00 | 1.00 | 0.315 | 0.148 | 0.004 | 0.006 | 0.035 | 0.005 | | | |
| YY20-107568 | ASSAY | TB20165861 | 400.00 | 401.00 | 1.00 | 0.319 | 0.163 | 0.006 | 0.006 | 0.041 | 0.005 | | | |
| YY20-107569 | ASSAY | TB20165861 | 401.00 | 402.00 | 1.00 | 0.351 | 0.157 | 0.008 | 0.007 | 0.046 | 0.006 | | | |
| YY20-107570 | ASSAY | TB20165861 | 402.00 | 403.00 | 1.00 | 0.405 | 0.146 | 0.005 | 0.006 | 0.048 | 0.006 | | | |
| YY20-107571 | ASSAY | TB20165861 | 403.00 | 404.00 | 1.00 | 0.378 | 0.136 | 0.007 | 0.006 | 0.045 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | | |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|-------|-------|
| | | | YY20-107572 | ASSAY | TB20165861 | 404.00 | 404.85 | 0.85 | 0.459 | 0.120 | 0.007 | 0.007 | 0.044 | 0.005 | | |
| 404.85 | 429.00 | TON | YY20-107573 | ASSAY | TB20165861 | 404.85 | 406.00 | 1.15 | 0.014 | 0.003 | 0.001 | 0.006 | 0.004 | 0.003 | | |
| TON: Top of unit marked by mafic dike, with continuous x-cutting mafic dikes up to 412m. TON is strongly foliated throughout (60-90 DTCA). F.g-m.g groundmass of Pl-Kfd-Bt in variable concentrations. 0.1% f.g disseminated Pyrite. | | | YY20-107575 | ASSAY | TB20165861 | 406.00 | 407.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.004 | 0.002 | 0.003 | | |
| | | | YY20-107576 | ASSAY | TB20165861 | 407.00 | 408.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | 0.001 | |
| | | | YY20-107577 | ASSAY | TB20165861 | 408.00 | 409.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | 0.001 | |
| | | | YY20-107578 | ASSAY | TB20165861 | 409.00 | 410.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.005 | 0.003 | 0.003 |
| | | | YY20-107579 | ASSAY | TB20165861 | 410.00 | 411.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.002 |
| | | | YY20-107580 | ASSAY | TB20165861 | 411.00 | 412.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | YY20-107581 | ASSAY | TB20165861 | 412.00 | 413.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.001 |
| | | | YY20-107582 | ASSAY | TB20165861 | 413.00 | 414.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.003 | 0.024 | 0.001 | 0.001 | 0.001 |
| | | | YY20-107583 | ASSAY | TB20165861 | 414.00 | 415.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.004 | 0.000 | 0.001 |
| | | | YY20-107584 | ASSAY | TB20165861 | 415.00 | 416.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | YY20-107585 | ASSAY | TB20165861 | 416.00 | 417.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.000 |
| | | | YY20-107586 | ASSAY | TB20165861 | 417.00 | 418.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.001 |
| | | | YY20-107587 | ASSAY | TB20165861 | 418.00 | 419.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | YY20-107588 | ASSAY | TB20165861 | 419.00 | 420.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | YY20-107589 | ASSAY | TB20165861 | 420.00 | 421.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.000 |
| | | | YY20-107590 | ASSAY | TB20165861 | 421.00 | 422.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | YY20-107591 | ASSAY | TB20165861 | 422.00 | 423.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.006 | 0.001 | 0.001 |
| | | | YY20-107592 | ASSAY | TB20165861 | 423.00 | 424.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | YY20-107594 | ASSAY | TB20165861 | 424.00 | 425.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | YY20-107595 | ASSAY | TB20165861 | 425.00 | 426.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| YY20-107596 | ASSAY | TB20165861 | 426.00 | 427.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | | | |
| YY20-107597 | ASSAY | TB20165861 | 427.00 | 428.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.001 | | | |
| YY20-107598 | ASSAY | TB20165861 | 428.00 | 429.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.005 | 0.001 | 0.001 | | | |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 300.22 | -27.57 | SPRINTIQ | O | |
| 5.00 | 300.27 | -27.56 | SPRINTIQ | O | |
| 10.00 | 300.31 | -27.55 | SPRINTIQ | O | |
| 15.00 | 300.40 | -27.55 | SPRINTIQ | O | |
| 20.00 | 300.48 | -27.55 | SPRINTIQ | O | |
| 25.00 | 300.67 | -27.53 | SPRINTIQ | O | |
| 30.00 | 300.68 | -27.52 | SPRINTIQ | O | |
| 35.00 | 300.71 | -27.54 | SPRINTIQ | O | |
| 40.00 | 300.72 | -27.53 | SPRINTIQ | O | |
| 45.00 | 300.77 | -27.53 | SPRINTIQ | O | |
| 50.00 | 300.82 | -27.54 | SPRINTIQ | O | |
| 55.00 | 300.85 | -27.60 | SPRINTIQ | O | |
| 60.00 | 300.65 | -27.69 | SPRINTIQ | O | |
| 65.00 | 300.31 | -28.05 | SPRINTIQ | O | |
| 70.00 | 300.36 | -28.00 | SPRINTIQ | O | |
| 75.00 | 300.37 | -27.89 | SPRINTIQ | O | |
| 80.00 | 300.44 | -27.85 | SPRINTIQ | O | |
| 85.00 | 300.48 | -27.84 | SPRINTIQ | O | |
| 90.00 | 300.47 | -27.80 | SPRINTIQ | O | |
| 95.00 | 300.46 | -27.80 | SPRINTIQ | O | |
| 100.00 | 300.34 | -27.93 | SPRINTIQ | O | |
| 105.00 | 300.42 | -27.83 | SPRINTIQ | O | |
| 110.00 | 300.51 | -27.85 | SPRINTIQ | O | |
| 115.00 | 300.78 | -28.15 | SPRINTIQ | O | |
| 120.00 | 300.97 | -28.44 | SPRINTIQ | O | |
| 125.00 | 301.02 | -28.48 | SPRINTIQ | O | |
| 130.00 | 301.06 | -28.47 | SPRINTIQ | O | |
| 135.00 | 301.09 | -28.47 | SPRINTIQ | O | |
| 140.00 | 301.16 | -28.44 | SPRINTIQ | O | |
| 145.00 | 301.11 | -28.42 | SPRINTIQ | O | |
| 150.00 | 301.11 | -28.42 | SPRINTIQ | O | |
| 155.00 | 301.19 | -28.43 | SPRINTIQ | O | |
| 160.00 | 301.17 | -28.44 | SPRINTIQ | O | |
| 165.00 | 301.15 | -28.43 | SPRINTIQ | O | |
| 170.00 | 301.15 | -28.45 | SPRINTIQ | O | |
| 175.00 | 301.21 | -28.46 | SPRINTIQ | O | |
| 180.00 | 301.21 | -28.52 | SPRINTIQ | O | |

| | | | | |
|--------|--------|--------|----------|---|
| 185.00 | 301.20 | -28.46 | SPRINTIQ | O |
| 190.00 | 301.29 | -28.45 | SPRINTIQ | O |
| 195.00 | 301.27 | -28.40 | SPRINTIQ | O |
| 200.00 | 301.28 | -28.40 | SPRINTIQ | O |
| 205.00 | 301.27 | -28.36 | SPRINTIQ | O |
| 210.00 | 301.35 | -28.35 | SPRINTIQ | O |
| 215.00 | 301.44 | -28.37 | SPRINTIQ | O |
| 220.00 | 301.43 | -28.36 | SPRINTIQ | O |
| 225.00 | 301.49 | -28.34 | SPRINTIQ | O |
| 230.00 | 301.53 | -28.36 | SPRINTIQ | O |
| 235.00 | 301.56 | -28.37 | SPRINTIQ | O |
| 240.00 | 301.60 | -28.37 | SPRINTIQ | O |
| 245.00 | 301.62 | -28.53 | SPRINTIQ | O |
| 250.00 | 301.78 | -28.60 | SPRINTIQ | O |
| 255.00 | 301.83 | -28.65 | SPRINTIQ | O |
| 260.00 | 301.85 | -28.67 | SPRINTIQ | O |
| 265.00 | 301.87 | -28.71 | SPRINTIQ | O |
| 270.00 | 301.89 | -28.69 | SPRINTIQ | O |
| 275.00 | 301.99 | -28.73 | SPRINTIQ | O |
| 280.00 | 301.94 | -28.72 | SPRINTIQ | O |
| 285.00 | 302.00 | -28.73 | SPRINTIQ | O |
| 290.00 | 302.01 | -28.74 | SPRINTIQ | O |
| 295.00 | 302.10 | -28.77 | SPRINTIQ | O |
| 300.00 | 302.15 | -28.78 | SPRINTIQ | O |
| 305.00 | 302.12 | -28.82 | SPRINTIQ | O |
| 310.00 | 302.14 | -28.78 | SPRINTIQ | O |
| 315.00 | 301.98 | -28.92 | SPRINTIQ | O |
| 320.00 | 301.97 | -28.93 | SPRINTIQ | O |
| 325.00 | 301.94 | -28.95 | SPRINTIQ | O |
| 330.00 | 301.95 | -29.01 | SPRINTIQ | O |
| 335.00 | 302.00 | -29.02 | SPRINTIQ | O |
| 340.00 | 302.06 | -28.99 | SPRINTIQ | O |
| 345.00 | 302.06 | -28.96 | SPRINTIQ | O |
| 350.00 | 302.12 | -28.96 | SPRINTIQ | O |
| 355.00 | 302.15 | -28.95 | SPRINTIQ | O |
| 360.00 | 302.17 | -28.96 | SPRINTIQ | O |
| 365.00 | 302.18 | -29.07 | SPRINTIQ | O |
| 370.00 | 302.17 | -29.09 | SPRINTIQ | O |
| 375.00 | 302.19 | -29.07 | SPRINTIQ | O |
| 380.00 | 302.12 | -29.11 | SPRINTIQ | O |

Hole Number: **20-418**

Units: **METRIC**

| | | | | |
|--------|--------|--------|----------|---|
| 385.00 | 302.12 | -29.09 | SPRINTIQ | O |
| 390.00 | 302.14 | -29.12 | SPRINTIQ | O |
| 395.00 | 302.14 | -29.09 | SPRINTIQ | O |
| 400.00 | 302.14 | -29.10 | SPRINTIQ | O |
| 405.00 | 302.24 | -29.10 | SPRINTIQ | O |
| 410.00 | 302.33 | -29.16 | SPRINTIQ | O |
| 415.00 | 302.17 | -29.13 | SPRINTIQ | O |



Detailed Log Report
Hole Number 20-450

| | | |
|--|---|-------------------------------|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,479.38 | Length: 548.00 |
| Location: | East: 31,931.74 | Hole Size: NQ |
| Start Date: Jul 16, 2020 | Elev: -319.31 | Hole Type: DDH |
| Completed Date: Jul 25, 2020 | Collar Dip: -0.06 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 344.81 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N |
| Units: METRIC | North: 5,449,082.84 | Plugged: N |
| Start Log: Jul 24, 2020 | East: 309,284.11 | Multishot Survey: N |
| End Log: Aug 03, 2020 | Elev: -319.31 | Pulse EM Survey: N |
| Logged By 1: Adam Richardson | Claim: 252 | EOH: 548.00 |
| | | Artesian Cond: Unknown |
| | | Abandon Reason: |

| Detailed Lithology | | | | | | | | | | | | | | |
|--------------------|-------|--|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
| 0.00 | 12.00 | NOR brown, medium grained, very norite looking. Sharp lower contact coincident with a narrow shear | | | | | | | | | | | | |
| 12.00 | 15.38 | DIKE-Mafic dark, very fine grained mafic dyke with sharp, brecciated contacts | | | | | | | | | | | | |
| 15.38 | 48.81 | NOR brown, medium grained, very norite looking. Sharp lower contact coincident with a narrow shear | YY20-108028 | ASSAY | TB20200330 | 48.10 | 49.00 | 0.90 | 0.010 | 0.003 | 0.006 | 0.022 | 0.040 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 48.81 | 78.13 | GAB-Vt | YY20-108029 | ASSAY | TB20167910 | 49.00 | 50.00 | 1.00 | 0.037 | 0.003 | 0.001 | 0.010 | 0.036 | 0.006 |
| green, fine to locally coarse grained gabVT | | | YY20-108030 | ASSAY | TB20167910 | 50.00 | 51.00 | 1.00 | 0.007 | 0.003 | 0.004 | 0.015 | 0.038 | 0.006 |
| | | | YY20-108031 | ASSAY | TB20167910 | 51.00 | 52.00 | 1.00 | 0.022 | 0.007 | 0.016 | 0.063 | 0.042 | 0.007 |
| | | | YY20-108032 | ASSAY | TB20167910 | 52.00 | 53.00 | 1.00 | 0.013 | 0.003 | 0.003 | 0.016 | 0.040 | 0.006 |
| | | | YY20-108033 | ASSAY | TB20167910 | 53.00 | 54.00 | 1.00 | 0.330 | 0.064 | 0.024 | 0.029 | 0.048 | 0.007 |
| | | | YY20-108034 | ASSAY | TB20167910 | 54.00 | 55.00 | 1.00 | 0.037 | 0.003 | 0.006 | 0.016 | 0.044 | 0.006 |
| | | | YY20-108036 | ASSAY | TB20167911 | 55.00 | 56.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.010 | 0.041 | 0.006 |
| | | | YY20-108037 | ASSAY | TB20167911 | 56.00 | 57.00 | 1.00 | 0.006 | 0.003 | 0.002 | 0.012 | 0.041 | 0.007 |
| | | | YY20-108039 | ASSAY | TB20167911 | 57.00 | 58.00 | 1.00 | 0.020 | 0.008 | 0.022 | 0.048 | 0.064 | 0.006 |
| | | | YY20-108040 | ASSAY | TB20167911 | 58.00 | 59.00 | 1.00 | 0.013 | 0.007 | 0.021 | 0.049 | 0.062 | 0.006 |
| | | | YY20-108041 | ASSAY | TB20167911 | 59.00 | 60.00 | 1.00 | 0.005 | 0.003 | 0.014 | 0.029 | 0.039 | 0.006 |
| | | | YY20-108042 | ASSAY | TB20167911 | 60.00 | 61.00 | 1.00 | 0.022 | 0.003 | 0.014 | 0.031 | 0.038 | 0.005 |
| | | | YY20-108043 | ASSAY | TB20167911 | 61.00 | 62.00 | 1.00 | 0.002 | 0.003 | 0.011 | 0.011 | 0.031 | 0.005 |
| | | | YY20-108044 | ASSAY | TB20167911 | 62.00 | 63.00 | 1.00 | 0.004 | 0.003 | 0.031 | 0.046 | 0.043 | 0.006 |
| | | | YY20-108045 | ASSAY | TB20167911 | 63.00 | 64.00 | 1.00 | 0.039 | 0.003 | 0.022 | 0.030 | 0.036 | 0.005 |
| | | | YY20-108046 | ASSAY | TB20167911 | 64.00 | 65.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.006 | 0.002 | 0.002 |
| | | | YY20-108047 | ASSAY | TB20167911 | 65.00 | 66.00 | 1.00 | 0.003 | 0.003 | 0.015 | 0.033 | 0.052 | 0.006 |
| | | | YY20-108048 | ASSAY | TB20167911 | 66.00 | 67.00 | 1.00 | 0.020 | 0.003 | 0.018 | 0.043 | 0.052 | 0.006 |
| | | | YY20-108049 | ASSAY | TB20167911 | 67.00 | 68.00 | 1.00 | 0.002 | 0.003 | 0.016 | 0.026 | 0.044 | 0.005 |
| | | | YY20-108050 | ASSAY | TB20167911 | 68.00 | 69.00 | 1.00 | 0.006 | 0.003 | 0.016 | 0.027 | 0.040 | 0.005 |
| | | | YY20-108051 | ASSAY | TB20167911 | 69.00 | 70.00 | 1.00 | 0.008 | 0.003 | 0.022 | 0.034 | 0.044 | 0.006 |
| | | | YY20-108053 | ASSAY | TB20167911 | 70.00 | 71.00 | 1.00 | 0.008 | 0.003 | 0.023 | 0.041 | 0.066 | 0.007 |
| YY20-108054 | ASSAY | TB20167911 | 71.00 | 72.00 | 1.00 | 0.042 | 0.007 | 0.023 | 0.046 | 0.054 | 0.008 | | | |
| YY20-108055 | ASSAY | TB20167911 | 72.00 | 73.00 | 1.00 | 0.033 | 0.003 | 0.004 | 0.011 | 0.025 | 0.005 | | | |
| YY20-108056 | ASSAY | TB20167911 | 73.00 | 74.00 | 1.00 | 0.001 | 0.003 | 0.006 | 0.009 | 0.020 | 0.004 | | | |
| YY20-108057 | ASSAY | TB20167911 | 74.00 | 75.00 | 1.00 | 0.005 | 0.003 | 0.010 | 0.028 | 0.038 | 0.006 | | | |
| YY20-108058 | ASSAY | TB20167911 | 75.00 | 76.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.013 | 0.022 | 0.004 | | | |
| YY20-108059 | ASSAY | TB20167911 | 76.00 | 77.00 | 1.00 | 0.008 | 0.003 | 0.009 | 0.018 | 0.034 | 0.005 | | | |
| YY20-108060 | ASSAY | TB20167911 | 77.00 | 78.00 | 1.00 | 0.004 | 0.003 | 0.008 | 0.027 | 0.043 | 0.007 | | | |
| YY20-108061 | ASSAY | TB20167911 | 78.00 | 78.73 | 0.73 | 0.001 | 0.003 | 0.003 | 0.010 | 0.022 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 78.13 | 142.90 | NOR | YY20-108062 | ASSAY | TB20167911 | 78.73 | 80.00 | 1.27 | 0.005 | 0.005 | 0.015 | 0.035 | 0.053 | 0.008 |
| green and kinda brown in spots, med gr norite. | | | YY20-108063 | ASSAY | TB20167911 | 80.00 | 81.00 | 1.00 | 0.026 | 0.003 | 0.003 | 0.013 | 0.042 | 0.008 |
| | | | YY20-108064 | ASSAY | TB20167911 | 81.00 | 82.00 | 1.00 | 0.021 | 0.005 | 0.005 | 0.015 | 0.036 | 0.005 |
| | | | YY20-108065 | ASSAY | TB20167911 | 82.00 | 83.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.008 | 0.025 | 0.004 |
| | | | YY20-108066 | ASSAY | TB20167911 | 83.00 | 84.00 | 1.00 | 0.142 | 0.012 | 0.009 | 0.024 | 0.048 | 0.006 |
| | | | YY20-108067 | ASSAY | TB20167911 | 84.00 | 85.00 | 1.00 | 0.014 | 0.005 | 0.022 | 0.016 | 0.024 | 0.004 |
| | | | YY20-108068 | ASSAY | TB20167911 | 85.00 | 86.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.009 | 0.026 | 0.005 |
| | | | YY20-108069 | ASSAY | TB20167911 | 86.00 | 87.00 | 1.00 | 0.109 | 0.014 | 0.005 | 0.017 | 0.031 | 0.006 |
| | | | YY20-108070 | ASSAY | TB20167911 | 87.00 | 88.00 | 1.00 | 0.018 | 0.003 | 0.006 | 0.014 | 0.026 | 0.005 |
| | | | YY20-108071 | ASSAY | TB20167911 | 88.00 | 89.00 | 1.00 | 0.075 | 0.007 | 0.010 | 0.032 | 0.042 | 0.006 |
| | | | YY20-108072 | ASSAY | TB20167911 | 89.00 | 90.00 | 1.00 | 0.051 | 0.007 | 0.007 | 0.020 | 0.032 | 0.005 |
| | | | YY20-108073 | ASSAY | TB20167911 | 90.00 | 91.00 | 1.00 | 0.020 | 0.003 | 0.005 | 0.017 | 0.027 | 0.005 |
| | | | YY20-108074 | ASSAY | TB20167911 | 91.00 | 92.00 | 1.00 | 0.013 | 0.005 | 0.010 | 0.037 | 0.057 | 0.008 |
| | | | YY20-108075 | ASSAY | TB20167911 | 92.00 | 93.00 | 1.00 | 0.056 | 0.006 | 0.002 | 0.020 | 0.052 | 0.009 |
| | | | YY20-108076 | ASSAY | TB20167911 | 93.00 | 94.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.015 | 0.028 | 0.005 |
| | | | YY20-108077 | ASSAY | TB20167911 | 94.00 | 95.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.020 | 0.034 | 0.005 |
| | | | YY20-108078 | ASSAY | TB20167911 | 95.00 | 96.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.018 | 0.036 | 0.007 |
| | | | YY20-108079 | ASSAY | TB20167911 | 96.00 | 97.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.025 | 0.044 | 0.008 |
| | | | YY20-108080 | ASSAY | TB20167911 | 97.00 | 98.00 | 1.00 | 0.004 | 0.003 | 0.005 | 0.034 | 0.054 | 0.009 |
| | | | YY20-108081 | ASSAY | TB20167911 | 98.00 | 99.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.018 | 0.033 | 0.006 |
| | | | YY20-108082 | ASSAY | TB20167911 | 99.00 | 100.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.014 | 0.031 | 0.006 |
| | | | YY20-108083 | ASSAY | TB20167911 | 100.00 | 101.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.027 | 0.005 |
| | | | YY20-108084 | ASSAY | TB20167911 | 101.00 | 102.00 | 1.00 | 0.020 | 0.003 | 0.005 | 0.022 | 0.039 | 0.006 |
| | | | YY20-108085 | ASSAY | TB20167911 | 102.00 | 103.00 | 1.00 | 0.019 | 0.003 | 0.010 | 0.020 | 0.034 | 0.005 |
| | | | YY20-108086 | ASSAY | TB20167911 | 103.00 | 104.00 | 1.00 | 0.007 | 0.003 | 0.007 | 0.019 | 0.038 | 0.006 |
| | | | YY20-108087 | ASSAY | TB20167911 | 104.00 | 105.00 | 1.00 | 0.002 | 0.003 | 0.006 | 0.011 | 0.028 | 0.005 |
| | | | YY20-108088 | ASSAY | TB20167911 | 105.00 | 106.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.022 | 0.026 | 0.005 |
| | | | YY20-108089 | ASSAY | TB20167911 | 106.00 | 107.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.017 | 0.027 | 0.005 |
| | | | YY20-108090 | ASSAY | TB20167911 | 107.00 | 108.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.023 | 0.030 | 0.005 |
| | | | YY20-108091 | ASSAY | TB20167911 | 108.00 | 109.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.022 | 0.028 | 0.005 |
| | | | YY20-108092 | ASSAY | TB20167911 | 109.00 | 110.00 | 1.00 | 0.048 | 0.003 | 0.002 | 0.019 | 0.038 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-108093 | ASSAY | TB20167911 | 110.00 | 111.00 | 1.00 | 0.014 | 0.003 | 0.008 | 0.025 | 0.030 | 0.005 |
| | | | YY20-108095 | ASSAY | TB20167911 | 111.00 | 112.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.013 | 0.022 | 0.005 |
| | | | YY20-108096 | ASSAY | TB20167911 | 112.00 | 113.00 | 1.00 | 0.005 | 0.003 | 0.002 | 0.016 | 0.024 | 0.005 |
| | | | YY20-108097 | ASSAY | TB20167911 | 113.00 | 114.00 | 1.00 | 0.011 | 0.003 | 0.007 | 0.025 | 0.028 | 0.005 |
| | | | YY20-108098 | ASSAY | TB20167911 | 114.00 | 115.00 | 1.00 | 0.005 | 0.003 | 0.002 | 0.008 | 0.027 | 0.005 |
| | | | YY20-108100 | ASSAY | TB20167911 | 115.00 | 116.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.009 | 0.025 | 0.005 |
| | | | YY20-108101 | ASSAY | TB20167911 | 116.00 | 117.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.007 | 0.021 | 0.005 |
| | | | YY20-108102 | ASSAY | TB20167911 | 117.00 | 118.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.008 | 0.024 | 0.006 |
| | | | YY20-108103 | ASSAY | TB20167911 | 118.00 | 119.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.008 | 0.025 | 0.006 |
| | | | YY20-108105 | ASSAY | TB20167911 | 119.00 | 120.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.027 | 0.006 |
| | | | YY20-108106 | ASSAY | TB20167911 | 120.00 | 121.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.009 | 0.025 | 0.005 |
| | | | YY20-108107 | ASSAY | TB20167911 | 121.00 | 122.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.018 | 0.030 | 0.006 |
| | | | YY20-108108 | ASSAY | TB20167911 | 122.00 | 123.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.023 | 0.005 |
| | | | YY20-108109 | ASSAY | TB20167911 | 123.00 | 124.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.024 | 0.005 |
| | | | YY20-108110 | ASSAY | TB20167911 | 124.00 | 125.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.018 | 0.031 | 0.006 |
| | | | YY20-108111 | ASSAY | TB20167911 | 125.00 | 126.00 | 1.00 | 0.014 | 0.003 | 0.001 | 0.010 | 0.033 | 0.007 |
| | | | YY20-108112 | ASSAY | TB20167911 | 126.00 | 127.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.025 | 0.005 |
| | | | YY20-108114 | ASSAY | TB20173838 | 127.00 | 128.00 | 1.00 | 0.011 | 0.003 | 0.002 | 0.009 | 0.032 | 0.007 |
| | | | YY20-108115 | ASSAY | TB20173838 | 128.00 | 129.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.008 | 0.034 | 0.008 |
| | | | YY20-108116 | ASSAY | TB20173838 | 129.00 | 130.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.008 | 0.027 | 0.006 |
| | | | YY20-108117 | ASSAY | TB20173838 | 130.00 | 131.00 | 1.00 | 0.017 | 0.003 | 0.003 | 0.009 | 0.023 | 0.005 |
| | | | YY20-108118 | ASSAY | TB20173838 | 131.00 | 132.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.008 | 0.023 | 0.005 |
| | | | YY20-108119 | ASSAY | TB20173838 | 132.00 | 133.00 | 1.00 | 0.036 | 0.003 | 0.007 | 0.010 | 0.023 | 0.005 |
| | | | YY20-108120 | ASSAY | TB20173838 | 133.00 | 134.00 | 1.00 | 0.026 | 0.003 | 0.006 | 0.010 | 0.020 | 0.005 |
| | | | YY20-108121 | ASSAY | TB20173838 | 134.00 | 135.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.010 | 0.019 | 0.005 |
| | | | YY20-108123 | ASSAY | TB20173838 | 135.00 | 136.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.010 | 0.019 | 0.005 |
| | | | YY20-108124 | ASSAY | TB20173838 | 136.00 | 137.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.017 | 0.005 |
| | | | YY20-108125 | ASSAY | TB20173838 | 137.00 | 138.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.018 | 0.005 |
| | | | YY20-108127 | ASSAY | TB20173838 | 138.00 | 139.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.008 | 0.018 | 0.005 |
| | | | YY20-108128 | ASSAY | TB20173838 | 139.00 | 140.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.017 | 0.005 |
| | | | YY20-108129 | ASSAY | TB20173838 | 140.00 | 141.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.018 | 0.005 |
| | | | YY20-108130 | ASSAY | TB20173838 | 141.00 | 142.00 | 1.00 | 0.028 | 0.003 | 0.003 | 0.014 | 0.020 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|------|--------|--------|--------|-------|-------|-------|
| | | | YY20-108131 | ASSAY | TB20173838 | 142.00 | 142.90 | 0.90 | 0.001 | 0.003 | 0.001 | 0.010 | 0.016 | 0.004 |
| 142.90 | 148.98 | GAB-Vt | | | | | | | | | | | | |
| green, fine to medium grained gabVT. Contacts are on faults, small, narrow, hairline, only cm's of displacement faults. | | | YY20-108132 | ASSAY | TB20173838 | 142.90 | 144.00 | 1.10 | 0.115 | 0.009 | 0.006 | 0.009 | 0.017 | 0.005 |
| | | | YY20-108133 | ASSAY | TB20173838 | 144.00 | 145.00 | 1.00 | 0.269 | 0.033 | 0.007 | 0.014 | 0.023 | 0.005 |
| | | | YY20-108134 | ASSAY | TB20173838 | 145.00 | 146.00 | 1.00 | 0.018 | 0.003 | 0.001 | 0.009 | 0.018 | 0.005 |
| | | | YY20-108135 | ASSAY | TB20173838 | 146.00 | 147.00 | 1.00 | 0.010 | 0.003 | 0.005 | 0.011 | 0.024 | 0.006 |
| | | | YY20-108136 | ASSAY | TB20173838 | 147.00 | 148.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.013 | 0.026 | 0.006 |
| | | | YY20-108137 | ASSAY | TB20173838 | 148.00 | 148.98 | 0.98 | 0.004 | 0.003 | 0.005 | 0.036 | 0.043 | 0.006 |
| 148.98 | 163.64 | NOR | | | | | | | | | | | | |
| green and kinda brown in spots, med gr norite. | | | YY20-108138 | ASSAY | TB20173838 | 148.98 | 150.00 | 1.02 | 0.001 | 0.003 | 0.002 | 0.010 | 0.020 | 0.005 |
| | | | YY20-108139 | ASSAY | TB20173838 | 150.00 | 151.00 | 1.00 | 0.050 | 0.003 | 0.006 | 0.023 | 0.036 | 0.006 |
| | | | YY20-108140 | ASSAY | TB20173838 | 151.00 | 152.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.024 | 0.006 |
| | | | YY20-108141 | ASSAY | TB20173838 | 152.00 | 153.00 | 1.00 | 0.010 | 0.003 | 0.002 | 0.009 | 0.020 | 0.005 |
| | | | YY20-108142 | ASSAY | TB20173838 | 153.00 | 154.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.021 | 0.005 |
| | | | YY20-108143 | ASSAY | TB20173838 | 154.00 | 155.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.009 | 0.018 | 0.005 |
| | | | YY20-108144 | ASSAY | TB20173838 | 155.00 | 156.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.010 | 0.020 | 0.005 |
| | | | YY20-108145 | ASSAY | TB20173838 | 156.00 | 157.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.018 | 0.004 |
| | | | YY20-108146 | ASSAY | TB20173838 | 157.00 | 158.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.010 | 0.024 | 0.005 |
| | | | YY20-108147 | ASSAY | TB20173838 | 158.00 | 159.00 | 1.00 | 0.043 | 0.006 | 0.005 | 0.012 | 0.023 | 0.005 |
| | | | YY20-108148 | ASSAY | TB20173838 | 159.00 | 160.00 | 1.00 | 0.007 | 0.003 | 0.004 | 0.011 | 0.021 | 0.005 |
| | | | YY20-108149 | ASSAY | TB20173838 | 160.00 | 161.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.011 | 0.019 | 0.005 |
| | | | YY20-108150 | ASSAY | TB20173838 | 161.00 | 162.30 | 1.30 | 0.109 | 0.010 | 0.005 | 0.023 | 0.023 | 0.005 |
| | | | YY20-108151 | ASSAY | TB20173838 | 162.30 | 163.64 | 1.34 | 0.063 | 0.003 | 0.008 | 0.018 | 0.017 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 163.64 | 183.29 | QDIOR | YY20-108152 | ASSAY | TB20173838 | 163.64 | 165.00 | 1.36 | 0.008 | 0.003 | 0.006 | 0.017 | 0.016 | 0.004 |
| white and green, medium grained with rare blue quartz Sharp but undulating contacts | | | YY20-108153 | ASSAY | TB20173838 | 165.00 | 166.00 | 1.00 | 0.125 | 0.016 | 0.011 | 0.030 | 0.025 | 0.004 |
| | | | YY20-108154 | ASSAY | TB20173838 | 166.00 | 167.00 | 1.00 | 0.559 | 0.078 | 0.015 | 0.048 | 0.055 | 0.007 |
| | | | YY20-108155 | ASSAY | TB20173838 | 167.00 | 168.00 | 1.00 | 0.296 | 0.036 | 0.022 | 0.050 | 0.057 | 0.006 |
| | | | YY20-108156 | ASSAY | TB20173838 | 168.00 | 169.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.020 | 0.033 | 0.005 |
| | | | YY20-108157 | ASSAY | TB20173838 | 169.00 | 170.00 | 1.00 | 0.003 | 0.003 | 0.006 | 0.021 | 0.032 | 0.005 |
| | | | YY20-108158 | ASSAY | TB20173838 | 170.00 | 171.00 | 1.00 | 0.060 | 0.006 | 0.004 | 0.013 | 0.018 | 0.003 |
| | | | YY20-108159 | ASSAY | TB20173838 | 171.00 | 172.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.014 | 0.019 | 0.004 |
| | | | YY20-108160 | ASSAY | TB20173838 | 172.00 | 173.00 | 1.00 | 0.164 | 0.024 | 0.009 | 0.018 | 0.027 | 0.005 |
| | | | YY20-108162 | ASSAY | TB20173838 | 173.00 | 174.00 | 1.00 | 0.001 | 0.003 | 0.079 | 0.022 | 0.027 | 0.005 |
| | | | YY20-108163 | ASSAY | TB20173838 | 174.00 | 175.00 | 1.00 | 0.008 | 0.003 | 0.003 | 0.028 | 0.029 | 0.005 |
| | | | YY20-108164 | ASSAY | TB20173838 | 175.00 | 176.00 | 1.00 | 0.249 | 0.040 | 0.004 | 0.030 | 0.039 | 0.007 |
| | | | YY20-108165 | ASSAY | TB20173838 | 176.00 | 177.00 | 1.00 | 0.028 | 0.003 | 0.001 | 0.017 | 0.012 | 0.002 |
| | | | YY20-108166 | ASSAY | TB20173838 | 177.00 | 178.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.038 | 0.019 | 0.005 |
| | | | YY20-108167 | ASSAY | TB20173838 | 178.00 | 179.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.010 | 0.007 | 0.003 |
| | | | YY20-108168 | ASSAY | TB20173838 | 179.00 | 180.00 | 1.00 | 0.001 | 0.003 | 0.007 | 0.029 | 0.017 | 0.005 |
| YY20-108169 | ASSAY | TB20173838 | 180.00 | 181.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.027 | 0.014 | 0.005 | | | |
| YY20-108170 | ASSAY | TB20173838 | 181.00 | 182.00 | 1.00 | 0.006 | 0.003 | 0.004 | 0.047 | 0.019 | 0.004 | | | |
| YY20-108171 | ASSAY | TB20173838 | 182.00 | 183.29 | 1.29 | 0.001 | 0.003 | 0.001 | 0.028 | 0.013 | 0.005 | | | |
| 183.29 | 187.21 | DIKE-Mafic | YY20-108172 | ASSAY | TB20173838 | 183.29 | 184.00 | 0.71 | 0.001 | 0.003 | 0.001 | 0.011 | 0.010 | 0.005 |
| fine grained, magnetic mafic dyke. Sharp undulating contacts | | | YY20-108173 | ASSAY | TB20173838 | 184.00 | 185.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.012 | 0.005 |
| | | | YY20-108174 | ASSAY | TB20173838 | 185.00 | 186.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.011 | 0.005 |
| | | | YY20-108175 | ASSAY | TB20173838 | 186.00 | 187.21 | 1.21 | 0.001 | 0.003 | 0.001 | 0.009 | 0.010 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 187.21 | 201.10 | QDIOR | YY20-108176 | ASSAY | TB20173838 | 187.21 | 188.00 | 0.79 | 0.001 | 0.003 | 0.001 | 0.011 | 0.003 | 0.002 |
| same as the above qdio. | | | YY20-108177 | ASSAY | TB20173838 | 188.00 | 189.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.017 | 0.002 | 0.001 |
| | | | YY20-108178 | ASSAY | TB20173838 | 189.00 | 190.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.002 | 0.002 |
| | | | YY20-108179 | ASSAY | TB20173838 | 190.00 | 191.00 | 1.00 | 0.021 | 0.003 | 0.001 | 0.010 | 0.002 | 0.002 |
| | | | YY20-108180 | ASSAY | TB20173838 | 191.00 | 192.00 | 1.00 | 0.041 | 0.003 | 0.001 | 0.008 | 0.003 | 0.002 |
| | | | YY20-108181 | ASSAY | TB20173838 | 192.00 | 193.00 | 1.00 | 0.035 | 0.003 | 0.001 | 0.005 | 0.002 | 0.001 |
| | | | YY20-108184 | ASSAY | TB20173838 | 193.00 | 194.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.007 | 0.003 |
| | | | YY20-108185 | ASSAY | TB20173838 | 194.00 | 195.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.004 | 0.003 |
| | | | YY20-108186 | ASSAY | TB20173838 | 195.00 | 196.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.014 | 0.004 | 0.003 |
| | | | YY20-108187 | ASSAY | TB20173838 | 196.00 | 197.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.008 | 0.006 | 0.003 |
| | | | YY20-108188 | ASSAY | TB20173838 | 197.00 | 198.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.010 | 0.010 | 0.004 |
| | | | YY20-108189 | ASSAY | TB20173838 | 198.00 | 199.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.023 | 0.013 | 0.005 |
| | | | YY20-108190 | ASSAY | TB20173838 | 199.00 | 200.00 | 1.00 | 0.028 | 0.005 | 0.004 | 0.014 | 0.016 | 0.005 |
| | | | YY20-108192 | ASSAY | TB20173839 | 200.00 | 201.10 | 1.10 | 0.092 | 0.010 | 0.002 | 0.016 | 0.015 | 0.004 |
| 201.10 | 206.19 | DIKE-Mafic | YY20-108193 | ASSAY | TB20173839 | 201.10 | 202.00 | 0.90 | 0.071 | 0.007 | 0.004 | 0.026 | 0.022 | 0.007 |
| fine grained mafic dyke | | | YY20-108194 | ASSAY | TB20173839 | 202.00 | 203.00 | 1.00 | 0.022 | 0.007 | 0.007 | 0.048 | 0.014 | 0.005 |
| | | | YY20-108195 | ASSAY | TB20173839 | 203.00 | 204.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.002 | 0.021 | 0.004 |
| | | | YY20-108196 | ASSAY | TB20173839 | 204.00 | 205.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.015 | 0.023 | 0.004 |
| | | | YY20-108197 | ASSAY | TB20173839 | 205.00 | 206.19 | 1.19 | 0.004 | 0.003 | 0.001 | 0.031 | 0.011 | 0.005 |
| 206.19 | 209.30 | GAB-Vt | YY20-108198 | ASSAY | TB20173839 | 206.19 | 207.00 | 0.81 | 0.159 | 0.018 | 0.037 | 0.067 | 0.025 | 0.007 |
| green, fine to medium grained gabVT | | | YY20-108199 | ASSAY | TB20173839 | 207.00 | 208.00 | 1.00 | 0.150 | 0.015 | 0.082 | 0.082 | 0.042 | 0.008 |
| | | | YY20-108200 | ASSAY | TB20173839 | 208.00 | 209.30 | 1.30 | 0.256 | 0.019 | 0.037 | 0.046 | 0.022 | 0.005 |
| 209.30 | 214.57 | QDIOR | YY20-108201 | ASSAY | TB20173839 | 209.30 | 210.00 | 0.70 | 0.057 | 0.007 | 0.010 | 0.008 | 0.003 | 0.001 |
| salt and pepper with weak purplish hue, mg, massive to weakly foliated QDIOR. Blue Quartz ranges from 5-15% with localized increases. Foliation is patchy, roughly 35-45dtca but variable. Pervasive wk chlorite-actinolite to mafics, patchy Na-Ep throughout, patchy moderate silica alt. Mineralization is variable, 0.2-0.5% fg interstitial Py>Po>>Cpy. Unit is split by mafic dike with sharp but irregular/stepped contact at 70dtca. | | | YY20-108202 | ASSAY | TB20173839 | 210.00 | 211.00 | 1.00 | 1.700 | 0.156 | 0.057 | 0.032 | 0.020 | 0.002 |
| | | | YY20-108203 | ASSAY | TB20173839 | 211.00 | 212.00 | 1.00 | 1.750 | 0.165 | 0.064 | 0.026 | 0.012 | 0.002 |
| | | | YY20-108204 | ASSAY | TB20173839 | 212.00 | 213.25 | 1.25 | 1.720 | 0.133 | 0.082 | 0.050 | 0.020 | 0.003 |
| | | | YY20-108205 | ASSAY | TB20173839 | 213.25 | 214.57 | 1.32 | 1.140 | 0.102 | 0.076 | 0.045 | 0.025 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 214.57 | 216.02 | DIKE-Mafic | YY20-108206 | ASSAY | TB20173839 | 214.57 | 215.25 | 0.68 | 0.469 | 0.049 | 0.011 | 0.010 | 0.030 | 0.005 |
| | | dark green, massive fg mafic dike. Upper and lower contacts are irregular/fragmented, dike hosts few mineralized LGAB xenos. Moderate to strong chlorite-actinolite alt. Upper contact at 60dtca, lower at 50dtca. | YY20-108207 | ASSAY | TB20173839 | 215.25 | 216.02 | 0.77 | 0.024 | 0.003 | 0.017 | 0.024 | 0.026 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 216.02 | 243.87 | QDIOR-Bx | YY20-108208 | ASSAY | TB20173839 | 216.02 | 217.00 | 0.98 | 0.046 | 0.005 | 0.025 | 0.028 | 0.010 | 0.002 |
| <p>same as previous unit. Interval becomes much more deformed with more mafic dikes, shear zones, alt zones and random fg mafic fragments throughout. Patchy variable strength foliation gives core a banded appearance locally. Breccia near upper contact with mafic dike, 219-221.5m, defined by angular fragments of fg mafic material within silicified QDIOR. Bleached-silicified shear/fault zone from 229-232.5m. Pervasive moderate chlorite-actinolite alt. Patchy moderate to strong silification, sericite, epidote. Mineralization is patchy and variable but generally around 0.3-0.5% very fg Py>>Po+/-Cpy. Lower contact with mafic dike is sharp but irregular in habit, roughly 70dtca.</p> | | | YY20-108209 | ASSAY | TB20173839 | 217.00 | 218.00 | 1.00 | 0.656 | 0.058 | 0.053 | 0.024 | 0.010 | 0.002 |
| | | | YY20-108210 | ASSAY | TB20173839 | 218.00 | 219.00 | 1.00 | 0.125 | 0.011 | 0.012 | 0.013 | 0.007 | 0.002 |
| | | | YY20-108212 | ASSAY | TB20173839 | 219.00 | 220.00 | 1.00 | 0.215 | 0.017 | 0.035 | 0.017 | 0.006 | 0.004 |
| | | | YY20-108213 | ASSAY | TB20173839 | 220.00 | 221.00 | 1.00 | 0.002 | 0.003 | 0.006 | 0.012 | 0.003 | 0.002 |
| | | | YY20-108214 | ASSAY | TB20173839 | 221.00 | 222.00 | 1.00 | 0.197 | 0.017 | 0.024 | 0.019 | 0.007 | 0.002 |
| | | | YY20-108215 | ASSAY | TB20173839 | 222.00 | 223.00 | 1.00 | 0.020 | 0.003 | 0.020 | 0.015 | 0.006 | 0.002 |
| | | | YY20-108216 | ASSAY | TB20173839 | 223.00 | 224.00 | 1.00 | 0.004 | 0.003 | 0.009 | 0.005 | 0.003 | 0.001 |
| | | | YY20-108217 | ASSAY | TB20173839 | 224.00 | 225.00 | 1.00 | 0.100 | 0.010 | 0.020 | 0.006 | 0.006 | 0.002 |
| | | | YY20-108218 | ASSAY | TB20173839 | 225.00 | 226.00 | 1.00 | 0.068 | 0.006 | 0.007 | 0.004 | 0.003 | 0.002 |
| | | | YY20-108219 | ASSAY | TB20173839 | 226.00 | 227.00 | 1.00 | 0.163 | 0.013 | 0.002 | 0.005 | 0.005 | 0.001 |
| | | | YY20-108220 | ASSAY | TB20173839 | 227.00 | 228.00 | 1.00 | 0.082 | 0.007 | 0.011 | 0.016 | 0.005 | 0.002 |
| | | | YY20-108221 | ASSAY | TB20173839 | 228.00 | 229.00 | 1.00 | 0.043 | 0.008 | 0.002 | 0.004 | 0.034 | 0.004 |
| | | | YY20-108222 | ASSAY | TB20173839 | 229.00 | 230.00 | 1.00 | 0.053 | 0.005 | 0.010 | 0.017 | 0.007 | 0.002 |
| | | | YY20-108223 | ASSAY | TB20173839 | 230.00 | 231.00 | 1.00 | 0.012 | 0.003 | 0.005 | 0.026 | 0.006 | 0.002 |
| | | | YY20-108224 | ASSAY | TB20173839 | 231.00 | 232.00 | 1.00 | 0.087 | 0.006 | 0.001 | 0.004 | 0.002 | 0.001 |
| | | | YY20-108225 | ASSAY | TB20173839 | 232.00 | 233.00 | 1.00 | 0.029 | 0.003 | 0.005 | 0.021 | 0.002 | 0.002 |
| | | | YY20-108226 | ASSAY | TB20173839 | 233.00 | 234.00 | 1.00 | 0.013 | 0.005 | 0.009 | 0.020 | 0.008 | 0.004 |
| | | | YY20-108227 | ASSAY | TB20173839 | 234.00 | 235.00 | 1.00 | 0.167 | 0.015 | 0.005 | 0.019 | 0.004 | 0.002 |
| | | | YY20-108229 | ASSAY | TB20173839 | 235.00 | 236.00 | 1.00 | 0.047 | 0.007 | 0.003 | 0.005 | 0.036 | 0.005 |
| YY20-108230 | ASSAY | TB20173839 | 236.00 | 237.00 | 1.00 | 0.022 | 0.003 | 0.002 | 0.007 | 0.003 | 0.001 | | | |
| YY20-108231 | ASSAY | TB20173839 | 237.00 | 238.00 | 1.00 | 0.740 | 0.060 | 0.011 | 0.021 | 0.018 | 0.002 | | | |
| YY20-108232 | ASSAY | TB20173839 | 238.00 | 239.00 | 1.00 | 0.058 | 0.007 | 0.001 | 0.007 | 0.004 | 0.001 | | | |
| YY20-108233 | ASSAY | TB20173839 | 239.00 | 240.00 | 1.00 | 0.034 | 0.003 | 0.001 | 0.004 | 0.002 | 0.001 | | | |
| YY20-108234 | ASSAY | TB20173839 | 240.00 | 241.00 | 1.00 | 0.037 | 0.003 | 0.001 | 0.004 | 0.002 | 0.000 | | | |
| YY20-108235 | ASSAY | TB20173839 | 241.00 | 242.00 | 1.00 | 0.035 | 0.003 | 0.006 | 0.017 | 0.003 | 0.002 | | | |
| YY20-108237 | ASSAY | TB20173839 | 242.00 | 243.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.000 | | | |
| YY20-108238 | ASSAY | TB20173839 | 243.00 | 243.87 | 0.87 | 0.003 | 0.003 | 0.001 | 0.003 | 0.002 | 0.001 | | | |
| 243.87 | 245.28 | DIKE-Mafic | YY20-108239 | ASSAY | TB20173839 | 243.87 | 245.28 | 1.41 | 0.007 | 0.003 | 0.002 | 0.012 | 0.045 | 0.006 |
| <p>Dark green, fg mafic dike. Sheared lower contact at 70dtca. 10cm QDIOR xeno. 1% fg-mg diss, euhedral to subhedral Py + fracture fill.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|--------------|-------------|-------------|-------------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 245.28 | 259.48 | QDIOR | YY20-108240 | ASSAY | TB20173839 | 245.28 | 246.00 | 0.72 | 0.003 | 0.003 | 0.001 | 0.003 | 0.002 | 0.001 |
| dark grey-purple-beige, mg, patchy variable foliation, weakly mineralized QDIOR. Blue quartz locally forms ribbons within foliated sections at 40-60dtca. Several small faults/truncations occur along mm scale fractures, offset unknown. Patchy weak to moderate Na tends to follow strongest silicification. Pervasive wk to mod chlorite-actinolite. 0.2% very fg diss Py. Lower contact with mafic dike is sharp and planar at 70dtca. | | | YY20-108241 | ASSAY | TB20173839 | 246.00 | 247.00 | 1.00 | 0.017 | 0.003 | 0.002 | 0.005 | 0.002 | 0.001 |
| | | | YY20-108242 | ASSAY | TB20173839 | 247.00 | 248.00 | 1.00 | 0.015 | 0.003 | 0.001 | 0.003 | 0.002 | 0.001 |
| | | | YY20-108243 | ASSAY | TB20173839 | 248.00 | 249.00 | 1.00 | 0.056 | 0.005 | 0.005 | 0.003 | 0.003 | 0.001 |
| | | | YY20-108244 | ASSAY | TB20173839 | 249.00 | 250.00 | 1.00 | 0.156 | 0.014 | 0.015 | 0.005 | 0.004 | 0.001 |
| | | | YY20-108245 | ASSAY | TB20173839 | 250.00 | 251.00 | 1.00 | 0.189 | 0.014 | 0.011 | 0.003 | 0.004 | 0.001 |
| | | | YY20-108246 | ASSAY | TB20173839 | 251.00 | 252.00 | 1.00 | 0.729 | 0.069 | 0.027 | 0.009 | 0.012 | 0.002 |
| | | | YY20-108247 | ASSAY | TB20173839 | 252.00 | 253.00 | 1.00 | 0.087 | 0.007 | 0.007 | 0.003 | 0.003 | 0.001 |
| | | | YY20-108248 | ASSAY | TB20173839 | 253.00 | 254.00 | 1.00 | 0.424 | 0.036 | 0.039 | 0.038 | 0.007 | 0.001 |
| | | | YY20-108249 | ASSAY | TB20173839 | 254.00 | 255.00 | 1.00 | 0.005 | 0.003 | 0.002 | 0.004 | 0.002 | 0.001 |
| | | | YY20-108250 | ASSAY | TB20173839 | 255.00 | 256.00 | 1.00 | 0.042 | 0.003 | 0.002 | 0.002 | 0.003 | 0.001 |
| | | | YY20-108251 | ASSAY | TB20173839 | 256.00 | 257.00 | 1.00 | 0.098 | 0.009 | 0.005 | 0.002 | 0.004 | 0.001 |
| | | | YY20-108252 | ASSAY | TB20173839 | 257.00 | 258.00 | 1.00 | 0.143 | 0.010 | 0.010 | 0.004 | 0.004 | 0.001 |
| | | | YY20-108253 | ASSAY | TB20173839 | 258.00 | 258.75 | 0.75 | 0.712 | 0.048 | 0.015 | 0.022 | 0.016 | 0.001 |
| | | | YY20-108254 | ASSAY | TB20173839 | 258.75 | 259.48 | 0.73 | 0.173 | 0.015 | 0.007 | 0.006 | 0.004 | 0.000 |
| | | | 259.48 | 260.90 | DIKE-Mafic | YY20-108256 | ASSAY | TB20173839 | 259.48 | 260.90 | 1.42 | 0.072 | 0.007 | 0.011 |
| Fine grained dark green mafic/int dike. Fractured, brecciated and strongly chlorite-actinolite altered +/-silica. 1-2% fg diss and fracture fill Py. Upper and lower contacts are sharp and planar, upper and lower contact at 70dtca. | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 260.90 | 272.63 | QDIOR | YY20-108257 | ASSAY | TB20173839 | 260.90 | 262.00 | 1.10 | 0.262 | 0.027 | 0.008 | 0.008 | 0.006 | 0.001 |
| same as above unit. | | | YY20-108258 | ASSAY | TB20173839 | 262.00 | 263.00 | 1.00 | 0.155 | 0.010 | 0.007 | 0.019 | 0.007 | 0.001 |
| | | | YY20-108260 | ASSAY | TB20173839 | 263.00 | 264.00 | 1.00 | 0.423 | 0.035 | 0.012 | 0.014 | 0.015 | 0.001 |
| | | | YY20-108261 | ASSAY | TB20173839 | 264.00 | 265.00 | 1.00 | 0.029 | 0.005 | 0.005 | 0.010 | 0.003 | 0.001 |
| | | | YY20-108262 | ASSAY | TB20173839 | 265.00 | 266.00 | 1.00 | 0.103 | 0.008 | 0.009 | 0.006 | 0.005 | 0.001 |
| | | | YY20-108263 | ASSAY | TB20173839 | 266.00 | 267.00 | 1.00 | 0.072 | 0.007 | 0.016 | 0.014 | 0.004 | 0.002 |
| | | | YY20-108264 | ASSAY | TB20173839 | 267.00 | 268.00 | 1.00 | 0.056 | 0.006 | 0.014 | 0.007 | 0.004 | 0.001 |
| | | | YY20-108265 | ASSAY | TB20173839 | 268.00 | 269.00 | 1.00 | 0.416 | 0.031 | 0.035 | 0.017 | 0.011 | 0.001 |
| | | | YY20-108266 | ASSAY | TB20173839 | 269.00 | 270.00 | 1.00 | 0.090 | 0.008 | 0.004 | 0.003 | 0.003 | 0.001 |
| | | | YY20-108267 | ASSAY | TB20173839 | 270.00 | 271.00 | 1.00 | 0.034 | 0.003 | 0.002 | 0.003 | 0.002 | 0.001 |
| | | | YY20-108268 | ASSAY | TB20173839 | 271.00 | 272.00 | 1.00 | 0.112 | 0.008 | 0.008 | 0.004 | 0.004 | 0.001 |
| | | | YY20-108270 | ASSAY | TB20173840 | 272.00 | 272.63 | 0.63 | 0.062 | 0.006 | 0.008 | 0.007 | 0.002 | 0.001 |
| 272.63 | 287.60 | NOR-Vt | YY20-108271 | ASSAY | TB20173840 | 272.63 | 273.20 | 0.57 | 0.091 | 0.011 | 0.005 | 0.005 | 0.027 | 0.004 |
| dark green, mg, strongly altered and weakly mineralized NOR. Pervasive strong chlorite-actinolite alt, particularly proximal to upper contact, make it difficult to see remnant grain boundaries. Mostly massive with localized shear zones defined by narrow sinuous bands of chlorite. Lower contact with GABVT is sheared at 50dtca. | | | YY20-108272 | ASSAY | TB20173840 | 273.20 | 274.00 | 0.80 | 0.011 | 0.003 | 0.003 | 0.004 | 0.046 | 0.006 |
| | | | YY20-108273 | ASSAY | TB20173840 | 274.00 | 275.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.004 | 0.027 | 0.004 |
| | | | YY20-108274 | ASSAY | TB20173840 | 275.00 | 276.00 | 1.00 | 0.177 | 0.016 | 0.017 | 0.012 | 0.021 | 0.003 |
| | | | YY20-108276 | ASSAY | TB20173840 | 276.00 | 277.00 | 1.00 | 0.171 | 0.014 | 0.025 | 0.029 | 0.021 | 0.003 |
| | | | YY20-108277 | ASSAY | TB20173840 | 277.00 | 278.00 | 1.00 | 0.303 | 0.024 | 0.031 | 0.039 | 0.030 | 0.005 |
| | | | YY20-108278 | ASSAY | TB20173840 | 278.00 | 279.00 | 1.00 | 0.108 | 0.014 | 0.016 | 0.008 | 0.025 | 0.004 |
| | | | YY20-108279 | ASSAY | TB20173840 | 279.00 | 280.00 | 1.00 | 0.560 | 0.070 | 0.094 | 0.039 | 0.042 | 0.005 |
| | | | YY20-108280 | ASSAY | TB20173840 | 280.00 | 281.00 | 1.00 | 0.330 | 0.047 | 0.023 | 0.016 | 0.029 | 0.004 |
| | | | YY20-108281 | ASSAY | TB20173840 | 281.00 | 282.00 | 1.00 | 0.120 | 0.026 | 0.015 | 0.013 | 0.030 | 0.004 |
| | | | YY20-108283 | ASSAY | TB20173840 | 282.00 | 283.00 | 1.00 | 0.433 | 0.053 | 0.044 | 0.025 | 0.036 | 0.004 |
| | | | YY20-108284 | ASSAY | TB20173840 | 283.00 | 284.00 | 1.00 | 0.585 | 0.045 | 0.034 | 0.021 | 0.038 | 0.005 |
| | | | YY20-108285 | ASSAY | TB20173840 | 284.00 | 285.00 | 1.00 | 0.359 | 0.058 | 0.051 | 0.028 | 0.040 | 0.005 |
| | | | YY20-108286 | ASSAY | TB20173840 | 285.00 | 286.00 | 1.00 | 0.160 | 0.036 | 0.022 | 0.014 | 0.031 | 0.004 |
| | | | YY20-108287 | ASSAY | TB20173840 | 286.00 | 287.00 | 1.00 | 0.684 | 0.088 | 0.055 | 0.042 | 0.051 | 0.005 |
| | | | YY20-108288 | ASSAY | TB20173840 | 287.00 | 287.60 | 0.60 | 0.090 | 0.014 | 0.016 | 0.014 | 0.028 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|----------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 287.60 | 325.56 | GAB-VBx | YY20-108289 | ASSAY | TB20173840 | 287.60 | 288.20 | 0.60 | 0.796 | 0.059 | 0.103 | 0.042 | 0.037 | 0.004 |
| Dark grey-beige and green, mg-cg, moderately alt GABVT-Bx. Seems like coarser grained GAB/LGAB with fg GAB matrix? Fair amount of fracturing and narrow (<10cm) shearing throughout. This unit marks the local increase in mineralization and the intro of blebby style Po-Py>Cpy. Pervasive moderate chlorite-actinolite alt. Few massive milky Q veins cut at almost 90dtca. Strongest min and Cpy rich min tends to follow more leucocratic patches composed of very fg diss/interstitial Cpy-Po, 0.5-1%. Unit is split by aphanetic to fg mafic dike, locally sheared with mylonitic patches throughout. Lower contact is sharp and planar at 70dtca. | | | YY20-108290 | ASSAY | TB20173840 | 288.20 | 289.00 | 0.80 | 1.220 | 0.089 | 0.047 | 0.024 | 0.038 | 0.003 |
| | | | YY20-108291 | ASSAY | TB20173840 | 289.00 | 290.00 | 1.00 | 3.290 | 0.242 | 0.120 | 0.094 | 0.092 | 0.005 |
| | | | YY20-108292 | ASSAY | TB20173840 | 290.00 | 291.00 | 1.00 | 0.605 | 0.048 | 0.031 | 0.028 | 0.027 | 0.002 |
| | | | YY20-108293 | ASSAY | TB20173840 | 291.00 | 292.00 | 1.00 | 0.636 | 0.045 | 0.057 | 0.048 | 0.035 | 0.003 |
| | | | YY20-108294 | ASSAY | TB20173840 | 292.00 | 293.00 | 1.00 | 0.830 | 0.062 | 0.104 | 0.053 | 0.041 | 0.004 |
| | | | YY20-108295 | ASSAY | TB20173840 | 293.00 | 294.00 | 1.00 | 0.573 | 0.037 | 0.071 | 0.033 | 0.033 | 0.004 |
| | | | YY20-108296 | ASSAY | TB20173840 | 294.00 | 295.00 | 1.00 | 0.174 | 0.017 | 0.029 | 0.036 | 0.020 | 0.002 |
| | | | YY20-108297 | ASSAY | TB20173840 | 295.00 | 296.00 | 1.00 | 1.830 | 0.137 | 0.098 | 0.072 | 0.055 | 0.004 |
| | | | YY20-108298 | ASSAY | TB20173840 | 296.00 | 297.00 | 1.00 | 2.280 | 0.182 | 0.099 | 0.103 | 0.074 | 0.005 |
| | | | YY20-108299 | ASSAY | TB20173840 | 297.00 | 298.00 | 1.00 | 2.410 | 0.184 | 0.093 | 0.068 | 0.071 | 0.005 |
| | | | YY20-108300 | ASSAY | TB20173840 | 298.00 | 299.00 | 1.00 | 1.780 | 0.147 | 0.053 | 0.073 | 0.059 | 0.004 |
| | | | YY20-108301 | ASSAY | TB20173840 | 299.00 | 300.00 | 1.00 | 0.206 | 0.017 | 0.022 | 0.026 | 0.019 | 0.003 |
| | | | YY20-108302 | ASSAY | TB20173840 | 300.00 | 301.00 | 1.00 | 0.396 | 0.032 | 0.041 | 0.056 | 0.039 | 0.004 |
| | | | YY20-108303 | ASSAY | TB20173840 | 301.00 | 302.00 | 1.00 | 4.910 | 0.366 | 0.184 | 0.141 | 0.126 | 0.006 |
| | | | YY20-108304 | ASSAY | TB21038955 | 302.00 | 303.00 | 1.00 | 3.370 | 0.240 | 0.199 | 0.161 | 0.104 | 0.006 |
| | | | YY20-108305 | ASSAY | TB20173840 | 303.00 | 304.00 | 1.00 | 0.400 | 0.028 | 0.011 | 0.032 | 0.021 | 0.003 |
| | | | YY20-108306 | ASSAY | TB20173840 | 304.00 | 305.00 | 1.00 | 0.500 | 0.039 | 0.054 | 0.043 | 0.028 | 0.003 |
| | | | YY20-108307 | ASSAY | TB20173840 | 305.00 | 306.00 | 1.00 | 2.560 | 0.207 | 0.230 | 0.122 | 0.087 | 0.005 |
| | | | YY20-108308 | ASSAY | TB20173840 | 306.00 | 307.00 | 1.00 | 2.460 | 0.179 | 0.261 | 0.133 | 0.097 | 0.006 |
| YY20-108309 | ASSAY | TB20173840 | 307.00 | 308.00 | 1.00 | 2.020 | 0.187 | 0.191 | 0.128 | 0.086 | 0.004 | | | |
| YY20-108310 | ASSAY | TB20173840 | 308.00 | 309.00 | 1.00 | 2.270 | 0.162 | 0.084 | 0.071 | 0.086 | 0.005 | | | |
| YY20-108311 | ASSAY | TB20173840 | 309.00 | 310.00 | 1.00 | 1.700 | 0.130 | 0.132 | 0.122 | 0.083 | 0.005 | | | |
| YY20-108312 | ASSAY | TB20173840 | 310.00 | 311.00 | 1.00 | 2.060 | 0.171 | 0.121 | 0.107 | 0.092 | 0.004 | | | |
| YY20-108313 | ASSAY | TB20173840 | 311.00 | 312.00 | 1.00 | 0.098 | 0.009 | 0.014 | 0.027 | 0.007 | 0.002 | | | |
| YY20-108314 | ASSAY | TB20173840 | 312.00 | 313.00 | 1.00 | 1.140 | 0.103 | 0.103 | 0.076 | 0.067 | 0.004 | | | |
| YY20-108315 | ASSAY | TB20173840 | 313.00 | 314.00 | 1.00 | 0.954 | 0.088 | 0.103 | 0.075 | 0.070 | 0.004 | | | |
| YY20-108316 | ASSAY | TB20173840 | 314.00 | 315.00 | 1.00 | 0.071 | 0.013 | 0.016 | 0.018 | 0.020 | 0.004 | | | |
| YY20-108317 | ASSAY | TB20173840 | 315.00 | 316.00 | 1.00 | 0.602 | 0.050 | 0.054 | 0.048 | 0.043 | 0.003 | | | |
| YY20-108318 | ASSAY | TB20173840 | 316.00 | 317.00 | 1.00 | 0.398 | 0.042 | 0.047 | 0.035 | 0.035 | 0.002 | | | |
| YY20-108319 | ASSAY | TB20173840 | 317.00 | 318.00 | 1.00 | 0.499 | 0.049 | 0.029 | 0.043 | 0.047 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-108320 | ASSAY | TB20173840 | 318.00 | 319.00 | 1.00 | 2.320 | 0.200 | 0.094 | 0.092 | 0.129 | 0.005 |
| | | | YY20-108322 | ASSAY | TB20173840 | 319.00 | 320.00 | 1.00 | 0.842 | 0.071 | 0.088 | 0.081 | 0.056 | 0.002 |
| | | | YY20-108324 | ASSAY | TB20173840 | 320.00 | 321.00 | 1.00 | 1.070 | 0.114 | 0.139 | 0.111 | 0.087 | 0.003 |
| | | | YY20-108325 | ASSAY | TB20173840 | 321.00 | 322.00 | 1.00 | 0.840 | 0.081 | 0.070 | 0.065 | 0.070 | 0.003 |
| | | | YY20-108326 | ASSAY | TB20173840 | 322.00 | 323.00 | 1.00 | 1.170 | 0.131 | 0.125 | 0.117 | 0.098 | 0.004 |
| | | | YY20-108328 | ASSAY | TB20173840 | 323.00 | 324.00 | 1.00 | 1.510 | 0.152 | 0.168 | 0.107 | 0.099 | 0.006 |
| | | | YY20-108329 | ASSAY | TB20173840 | 324.00 | 324.75 | 0.75 | 0.275 | 0.043 | 0.033 | 0.041 | 0.041 | 0.004 |
| | | | YY20-108330 | ASSAY | TB20173840 | 324.75 | 325.56 | 0.81 | 0.720 | 0.083 | 0.051 | 0.055 | 0.062 | 0.003 |
| 325.56 | 330.22 | DIKE-Mafic | YY20-108331 | ASSAY | TB20173840 | 325.56 | 326.25 | 0.69 | 0.021 | 0.003 | 0.007 | 0.017 | 0.014 | 0.004 |
| Dark grey-brown with greenish patches, aphanetic-fg Mafic Dike. Weak to moderately foliated with planar fracture fills and greenish banding and narrow (<20cm) shear zones throughout. Dike hosts few mineralized cg GAB xenos (40-80cm) and is crosscut by several beige felds-Q veins (<10cm). Small elongate (1-3mm) blebs of quartz/felds and 1-2mm blueish ribbons of quartz throughout. Pervasive but variable Chlorite-actinolite alt. Hosts 0.2% fg euhedral to subhedral Py throughout. Planar fracture sets at roughly 60-70dtca, shearing at 70-80dtca. Lower contact with GABVT is sharp and planar at 75dtca. | | | YY20-108332 | ASSAY | TB20173840 | 326.25 | 327.00 | 0.75 | 0.022 | 0.003 | 0.002 | 0.015 | 0.016 | 0.004 |
| | | | YY20-108333 | ASSAY | TB20173840 | 327.00 | 328.00 | 1.00 | 0.245 | 0.029 | 0.002 | 0.007 | 0.016 | 0.003 |
| | | | YY20-108334 | ASSAY | TB20173840 | 328.00 | 329.00 | 1.00 | 0.282 | 0.094 | 0.023 | 0.023 | 0.018 | 0.004 |
| | | | YY20-108335 | ASSAY | TB20173840 | 329.00 | 330.22 | 1.22 | 0.983 | 0.143 | 0.110 | 0.053 | 0.046 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 330.22 | 350.96 | GAB-VBx | YY20-108336 | ASSAY | TB20173840 | 330.22 | 331.00 | 0.78 | 0.616 | 0.076 | 0.224 | 0.039 | 0.068 | 0.006 |
| <p>Medium Green-beige, Fg-Cg in patches, mod to strongly altered GABVT-Bx. Fg patches are strongly altered with Cg leucocratic "clotty" GAB with stronger fg Cpy rich mineralization. Contacts between the two can be either sharp or difuse over <1cm scale but distinct. Unit is cross cut by few <10cm veins/dikes. Mineralization is generally weak with roughly 0.1% fg-mg blebby Po-Py>>Cpy. Lower contact with mafic dike is sharp, slightly irregular and wavy at 30dtca.</p> | | | YY20-108337 | ASSAY | TB20173840 | 331.00 | 332.00 | 1.00 | 2.850 | 0.522 | 0.111 | 0.065 | 0.082 | 0.005 |
| | | | YY20-108338 | ASSAY | TB20173840 | 332.00 | 333.00 | 1.00 | 0.478 | 0.134 | 0.035 | 0.021 | 0.044 | 0.005 |
| | | | YY20-108339 | ASSAY | TB20173840 | 333.00 | 334.00 | 1.00 | 0.381 | 0.142 | 0.021 | 0.014 | 0.046 | 0.006 |
| | | | YY20-108340 | ASSAY | TB20173840 | 334.00 | 335.00 | 1.00 | 0.521 | 0.176 | 0.074 | 0.059 | 0.073 | 0.006 |
| | | | YY20-108341 | ASSAY | TB20173840 | 335.00 | 336.00 | 1.00 | 0.532 | 0.179 | 0.047 | 0.040 | 0.073 | 0.007 |
| | | | YY20-108342 | ASSAY | TB20173840 | 336.00 | 337.00 | 1.00 | 0.390 | 0.116 | 0.027 | 0.024 | 0.055 | 0.006 |
| | | | YY20-108343 | ASSAY | TB20173840 | 337.00 | 338.00 | 1.00 | 0.932 | 0.235 | 0.045 | 0.038 | 0.061 | 0.006 |
| | | | YY20-108344 | ASSAY | TB20173840 | 338.00 | 339.00 | 1.00 | 0.859 | 0.094 | 0.076 | 0.073 | 0.082 | 0.005 |
| | | | YY20-108345 | ASSAY | TB20173840 | 339.00 | 340.00 | 1.00 | 0.498 | 0.078 | 0.059 | 0.029 | 0.051 | 0.005 |
| | | | YY20-108346 | ASSAY | TB20173840 | 340.00 | 341.00 | 1.00 | 0.308 | 0.052 | 0.039 | 0.029 | 0.057 | 0.005 |
| | | | YY20-108348 | ASSAY | TB20200315 | 341.00 | 342.00 | 1.00 | 0.382 | 0.061 | 0.081 | 0.047 | 0.066 | 0.005 |
| | | | YY20-108350 | ASSAY | TB20200315 | 342.00 | 343.00 | 1.00 | 0.742 | 0.080 | 0.027 | 0.031 | 0.054 | 0.003 |
| | | | YY20-108351 | ASSAY | TB20200315 | 343.00 | 344.00 | 1.00 | 0.464 | 0.084 | 0.007 | 0.008 | 0.033 | 0.003 |
| | | | YY20-108352 | ASSAY | TB20200315 | 344.00 | 345.00 | 1.00 | 0.738 | 0.122 | 0.012 | 0.009 | 0.046 | 0.003 |
| | | | YY20-108353 | ASSAY | TB20200315 | 345.00 | 346.00 | 1.00 | 0.859 | 0.184 | 0.029 | 0.031 | 0.055 | 0.004 |
| | | | YY20-108354 | ASSAY | TB20173833 | 346.00 | 347.00 | 1.00 | 0.514 | 0.110 | 0.033 | 0.021 | 0.047 | 0.005 |
| | | | YY20-108355 | ASSAY | TB20173833 | 347.00 | 348.00 | 1.00 | 0.424 | 0.126 | 0.011 | 0.011 | 0.037 | 0.003 |
| | | | YY20-108356 | ASSAY | TB20173833 | 348.00 | 349.00 | 1.00 | 0.353 | 0.049 | 0.041 | 0.036 | 0.045 | 0.006 |
| YY20-108357 | ASSAY | TB20173833 | 349.00 | 350.00 | 1.00 | 0.578 | 0.140 | 0.029 | 0.019 | 0.051 | 0.005 | | | |
| YY20-108358 | ASSAY | TB20173833 | 350.00 | 350.96 | 0.96 | 0.324 | 0.114 | 0.021 | 0.018 | 0.047 | 0.006 | | | |
| 350.96 | 353.28 | DIKE-Mafic | YY20-108359 | ASSAY | TB20173833 | 350.96 | 352.00 | 1.04 | 0.086 | 0.036 | 0.013 | 0.019 | 0.025 | 0.005 |
| <p>dark grey-borwnish, fg-aphanetic MDIKE. Few greenish, partially digested Plag phenos throughout. Fractured with localized section offsetting Q-vein, mm scale offsets. Mineralized PEG GAB vein cross cuts dike at 70dtca. Pervassive wk chlorite-actinolite. Weakly mineralized with 0.1% fg Euhedral to subhedral Py with local fracture fill and blebs Py-Po <0.1%. Sharp upper and lower contacts, upper slightly irregular in habit (wavy) at 30dtca, lower at 70dtca.</p> | | | YY20-108360 | ASSAY | TB20173833 | 352.00 | 353.28 | 1.28 | 0.270 | 0.029 | 0.032 | 0.038 | 0.040 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 353.28 | 357.17 | NOR | YY20-108361 | ASSAY | TB20173833 | 353.28 | 354.00 | 0.72 | 0.383 | 0.120 | 0.035 | 0.020 | 0.047 | 0.005 |
| Medium dull green, homogenous and massive Mg, strongly altered NOR. Hard to tell what it is but change in texture to massive mg and strong alt to the point where grain boundaries are difficult to distinguish. Trace fg blebby Py+/-Po 0.1%. Sharp upper and lower contacts, upper at 70, lower at 40dtca. | | | YY20-108362 | ASSAY | TB20173833 | 354.00 | 355.00 | 1.00 | 0.364 | 0.119 | 0.025 | 0.015 | 0.040 | 0.005 |
| | | | YY20-108363 | ASSAY | TB20173833 | 355.00 | 356.00 | 1.00 | 0.306 | 0.117 | 0.016 | 0.012 | 0.042 | 0.005 |
| | | | YY20-108364 | ASSAY | TB20173833 | 356.00 | 357.17 | 1.17 | 0.491 | 0.164 | 0.030 | 0.016 | 0.041 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 357.17 | 395.17 | GAB-VBx | YY20-108365 | ASSAY | TB20173833 | 357.17 | 358.00 | 0.83 | 0.616 | 0.126 | 0.011 | 0.013 | 0.044 | 0.003 |
| | | Same as previous, mod alt, weakly mineralized GABVT-Bx. 370.6-376m depth, two paralling mafic dikes cut through Bx. Mentioned because of semi massive sulphide Bx occurring at bottom end of dike, proximal to contact. Sulphide Bx from 371.1-371.3m, similar occurrence at 380.7m. Breccia is dominantly Py-Po infill with lesser Cpy surrounding fragmented dike and subangular-blebby milky quartz, fragments are 2-5mm. Contacts with dike that host sulphide Bx are irregular, wavy and fragmented. GABVT-Bx is mod chl-act altered. Hosts roughly 0.2% blebby Py-Po>>Cpy with local increases described above to 20% over 10cm. Lower contact with LGAB is sharp and planar at 70dca. | YY20-108366 | ASSAY | TB20173833 | 358.00 | 359.00 | 1.00 | 0.585 | 0.100 | 0.019 | 0.015 | 0.032 | 0.003 |
| | | | YY20-108367 | ASSAY | TB20173833 | 359.00 | 360.00 | 1.00 | 0.806 | 0.202 | 0.012 | 0.014 | 0.044 | 0.003 |
| | | | YY20-108368 | ASSAY | TB20173833 | 360.00 | 361.00 | 1.00 | 0.582 | 0.106 | 0.073 | 0.032 | 0.044 | 0.004 |
| | | | YY20-108369 | ASSAY | TB20173833 | 361.00 | 362.00 | 1.00 | 7.950 | 1.325 | 0.546 | 0.133 | 0.167 | 0.006 |
| | | | YY20-108370 | ASSAY | TB20173833 | 362.00 | 363.00 | 1.00 | 3.070 | 0.639 | 0.045 | 0.045 | 0.051 | 0.003 |
| | | | YY20-108371 | ASSAY | TB20173833 | 363.00 | 364.00 | 1.00 | 0.674 | 0.138 | 0.069 | 0.079 | 0.058 | 0.003 |
| | | | YY20-108372 | ASSAY | TB20173833 | 364.00 | 365.00 | 1.00 | 0.610 | 0.152 | 0.023 | 0.020 | 0.055 | 0.005 |
| | | | YY20-108373 | ASSAY | TB20173833 | 365.00 | 366.00 | 1.00 | 0.646 | 0.185 | 0.059 | 0.033 | 0.064 | 0.007 |
| | | | YY20-108375 | ASSAY | TB20173833 | 366.00 | 367.00 | 1.00 | 0.642 | 0.204 | 0.052 | 0.028 | 0.058 | 0.007 |
| | | | YY20-108376 | ASSAY | TB20173833 | 367.00 | 368.00 | 1.00 | 1.955 | 0.765 | 0.061 | 0.025 | 0.053 | 0.006 |
| | | | YY20-108377 | ASSAY | TB20173833 | 368.00 | 369.00 | 1.00 | 1.150 | 0.332 | 0.113 | 0.052 | 0.073 | 0.007 |
| | | | YY20-108378 | ASSAY | TB20173833 | 369.00 | 370.00 | 1.00 | 1.840 | 0.286 | 0.144 | 0.113 | 0.105 | 0.005 |
| | | | YY20-108379 | ASSAY | TB20173833 | 370.00 | 371.00 | 1.00 | 0.254 | 0.042 | 0.046 | 0.037 | 0.043 | 0.005 |
| | | | YY20-108380 | ASSAY | TB20173833 | 371.00 | 372.00 | 1.00 | 2.190 | 0.159 | 0.109 | 0.250 | 0.156 | 0.006 |
| | | | YY20-108381 | ASSAY | TB20173833 | 372.00 | 373.00 | 1.00 | 0.816 | 0.095 | 0.078 | 0.063 | 0.068 | 0.006 |
| | | | YY20-108382 | ASSAY | TB20173833 | 373.00 | 374.00 | 1.00 | 0.618 | 0.113 | 0.071 | 0.067 | 0.067 | 0.005 |
| | | | YY20-108383 | ASSAY | TB20173833 | 374.00 | 375.00 | 1.00 | 0.902 | 0.148 | 0.067 | 0.064 | 0.062 | 0.004 |
| | | | YY20-108384 | ASSAY | TB20173833 | 375.00 | 376.00 | 1.00 | 0.074 | 0.017 | 0.011 | 0.019 | 0.027 | 0.005 |
| | | | YY20-108385 | ASSAY | TB20173833 | 376.00 | 377.00 | 1.00 | 0.391 | 0.068 | 0.050 | 0.195 | 0.065 | 0.005 |
| | | | YY20-108386 | ASSAY | TB20173833 | 377.00 | 378.00 | 1.00 | 0.319 | 0.105 | 0.036 | 0.021 | 0.041 | 0.005 |
| | | YY20-108387 | ASSAY | TB20173833 | 378.00 | 379.00 | 1.00 | 1.200 | 0.143 | 0.106 | 0.058 | 0.094 | 0.006 | |
| | | YY20-108388 | ASSAY | TB20173833 | 379.00 | 380.00 | 1.00 | 0.061 | 0.031 | 0.012 | 0.016 | 0.041 | 0.006 | |
| | | YY20-108389 | ASSAY | TB20173833 | 380.00 | 381.00 | 1.00 | 3.110 | 0.325 | 0.137 | 0.083 | 0.306 | 0.011 | |
| | | YY20-108390 | ASSAY | TB20173833 | 381.00 | 382.00 | 1.00 | 0.640 | 0.142 | 0.037 | 0.028 | 0.042 | 0.003 | |
| | | YY20-108391 | ASSAY | TB20173833 | 382.00 | 383.00 | 1.00 | 0.592 | 0.154 | 0.043 | 0.039 | 0.033 | 0.002 | |
| | | YY20-108392 | ASSAY | TB20173833 | 383.00 | 384.00 | 1.00 | 0.224 | 0.119 | 0.009 | 0.009 | 0.038 | 0.005 | |
| | | YY20-108393 | ASSAY | TB20173833 | 384.00 | 385.00 | 1.00 | 0.157 | 0.144 | 0.007 | 0.007 | 0.037 | 0.005 | |
| | | YY20-108394 | ASSAY | TB20173833 | 385.00 | 386.00 | 1.00 | 0.175 | 0.128 | 0.014 | 0.007 | 0.034 | 0.005 | |
| | | YY20-108395 | ASSAY | TB20173833 | 386.00 | 387.00 | 1.00 | 0.633 | 0.166 | 0.067 | 0.015 | 0.038 | 0.004 | |
| | | YY20-108397 | ASSAY | TB20173833 | 387.00 | 388.00 | 1.00 | 1.090 | 0.170 | 0.048 | 0.022 | 0.045 | 0.005 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-108398 | ASSAY | TB20173833 | 388.00 | 389.00 | 1.00 | 0.456 | 0.130 | 0.015 | 0.013 | 0.033 | 0.004 |
| | | | YY20-108401 | ASSAY | TB20173833 | 389.00 | 390.00 | 1.00 | 0.449 | 0.163 | 0.032 | 0.031 | 0.033 | 0.003 |
| | | | YY20-108402 | ASSAY | TB20173833 | 390.00 | 391.00 | 1.00 | 0.576 | 0.117 | 0.013 | 0.013 | 0.046 | 0.003 |
| | | | YY20-108403 | ASSAY | TB20173833 | 391.00 | 392.00 | 1.00 | 0.108 | 0.034 | 0.009 | 0.012 | 0.044 | 0.005 |
| | | | YY20-108404 | ASSAY | TB20173833 | 392.00 | 393.00 | 1.00 | 0.257 | 0.065 | 0.024 | 0.019 | 0.040 | 0.005 |
| | | | YY20-108405 | ASSAY | TB20173833 | 393.00 | 394.00 | 1.00 | 0.397 | 0.056 | 0.085 | 0.050 | 0.055 | 0.005 |
| | | | YY20-108406 | ASSAY | TB20173833 | 394.00 | 395.17 | 1.17 | 3.700 | 0.201 | 0.848 | 0.263 | 0.332 | 0.012 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 395.17 | 433.50 | LGAB-Vt | YY20-108407 | ASSAY | TB20173833 | 395.17 | 396.00 | 0.83 | 0.960 | 0.215 | 0.072 | 0.089 | 0.109 | 0.004 |
| Medium grey-greenish and beige, Cg>mg, moderately altered, strongly mineralized LGABVT. Plag ranges from about 60-80% with weak "clotty" appearance in anorthositic pods due to hazy grain boundaries with patches of sharp typical gab looking patches. Localized shearing, faulting and few cross cutting narrow (<20cm) mafic/felsic dikes. Pervasive moderate chlorite-actinolite alt. Mineralization tends to be Cpy rich, very fine grained and strongest (2-5%) in the anorthositic or "clotty" plag pods with hazy grain boundaries. Becomes coarser grained and blebby in surrounding LGAB but lower %. Lower contact into GABVT is sharp, weakly irregular in habit (wavy and stepped) at 50dtca. | | | YY20-108408 | ASSAY | TB20173833 | 396.00 | 397.00 | 1.00 | 0.608 | 0.130 | 0.076 | 0.090 | 0.060 | 0.003 |
| | | | YY20-108409 | ASSAY | TB20173833 | 397.00 | 398.00 | 1.00 | 0.582 | 0.141 | 0.114 | 0.132 | 0.094 | 0.004 |
| | | | YY20-108410 | ASSAY | TB20173833 | 398.00 | 399.00 | 1.00 | 0.975 | 0.187 | 0.080 | 0.100 | 0.093 | 0.003 |
| | | | YY20-108411 | ASSAY | TB20173833 | 399.00 | 400.00 | 1.00 | 1.080 | 0.179 | 0.180 | 0.154 | 0.127 | 0.005 |
| | | | YY20-108412 | ASSAY | TB20173833 | 400.00 | 401.00 | 1.00 | 0.476 | 0.097 | 0.048 | 0.057 | 0.056 | 0.003 |
| | | | YY20-108413 | ASSAY | TB20173833 | 401.00 | 402.00 | 1.00 | 0.768 | 0.145 | 0.049 | 0.055 | 0.074 | 0.003 |
| | | | YY20-108414 | ASSAY | TB20173833 | 402.00 | 403.00 | 1.00 | 0.779 | 0.167 | 0.101 | 0.108 | 0.085 | 0.004 |
| | | | YY20-108415 | ASSAY | TB20173833 | 403.00 | 404.00 | 1.00 | 0.962 | 0.182 | 0.106 | 0.117 | 0.100 | 0.004 |
| | | | YY20-108416 | ASSAY | TB20173833 | 404.00 | 405.00 | 1.00 | 0.338 | 0.105 | 0.037 | 0.034 | 0.049 | 0.003 |
| | | | YY20-108417 | ASSAY | TB20173833 | 405.00 | 406.00 | 1.00 | 0.505 | 0.117 | 0.089 | 0.087 | 0.059 | 0.003 |
| | | | YY20-108418 | ASSAY | TB20173833 | 406.00 | 407.00 | 1.00 | 0.220 | 0.072 | 0.058 | 0.064 | 0.037 | 0.003 |
| | | | YY20-108419 | ASSAY | TB20173833 | 407.00 | 408.00 | 1.00 | 0.749 | 0.157 | 0.225 | 0.138 | 0.102 | 0.004 |
| | | | YY20-108420 | ASSAY | TB20173833 | 408.00 | 409.00 | 1.00 | 0.638 | 0.132 | 0.025 | 0.029 | 0.077 | 0.003 |
| | | | YY20-108421 | ASSAY | TB20173833 | 409.00 | 410.00 | 1.00 | 0.936 | 0.158 | 0.082 | 0.082 | 0.088 | 0.003 |
| | | | YY20-108422 | ASSAY | TB20173833 | 410.00 | 411.00 | 1.00 | 0.176 | 0.058 | 0.008 | 0.012 | 0.033 | 0.002 |
| | | | YY20-108423 | ASSAY | TB20173833 | 411.00 | 412.00 | 1.00 | 1.450 | 0.190 | 0.128 | 0.107 | 0.089 | 0.003 |
| | | | YY20-108424 | ASSAY | TB20173833 | 412.00 | 413.00 | 1.00 | 1.370 | 0.169 | 0.075 | 0.064 | 0.090 | 0.003 |
| | | | YY20-108426 | ASSAY | TB20173834 | 413.00 | 414.00 | 1.00 | 0.497 | 0.106 | 0.022 | 0.015 | 0.038 | 0.003 |
| | | | YY20-108427 | ASSAY | TB20173834 | 414.00 | 415.00 | 1.00 | 0.309 | 0.065 | 0.045 | 0.031 | 0.029 | 0.004 |
| | | | YY20-108428 | ASSAY | TB20173834 | 415.00 | 416.00 | 1.00 | 1.100 | 0.150 | 0.110 | 0.075 | 0.095 | 0.005 |
| YY20-108429 | ASSAY | TB20173834 | 416.00 | 417.00 | 1.00 | 0.212 | 0.065 | 0.020 | 0.017 | 0.032 | 0.002 | | | |
| YY20-108430 | ASSAY | TB20173834 | 417.00 | 418.00 | 1.00 | 0.136 | 0.070 | 0.016 | 0.011 | 0.026 | 0.002 | | | |
| YY20-108431 | ASSAY | TB20173834 | 418.00 | 419.00 | 1.00 | 0.455 | 0.111 | 0.087 | 0.068 | 0.064 | 0.004 | | | |
| YY20-108432 | ASSAY | TB20173834 | 419.00 | 420.00 | 1.00 | 0.475 | 0.128 | 0.134 | 0.097 | 0.073 | 0.003 | | | |
| YY20-108433 | ASSAY | TB20173834 | 420.00 | 421.00 | 1.00 | 0.136 | 0.059 | 0.037 | 0.035 | 0.026 | 0.003 | | | |
| YY20-108434 | ASSAY | TB20173834 | 421.00 | 422.00 | 1.00 | 0.155 | 0.060 | 0.007 | 0.009 | 0.025 | 0.002 | | | |
| YY20-108435 | ASSAY | TB20173834 | 422.00 | 423.00 | 1.00 | 0.113 | 0.064 | 0.008 | 0.009 | 0.021 | 0.002 | | | |
| YY20-108436 | ASSAY | TB20173834 | 423.00 | 424.00 | 1.00 | 0.387 | 0.088 | 0.017 | 0.033 | 0.046 | 0.003 | | | |
| YY20-108437 | ASSAY | TB20173834 | 424.00 | 425.00 | 1.00 | 0.173 | 0.074 | 0.001 | 0.003 | 0.027 | 0.002 | | | |
| YY20-108438 | ASSAY | TB20173834 | 425.00 | 426.00 | 1.00 | 0.348 | 0.087 | 0.016 | 0.019 | 0.032 | 0.003 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-108439 | ASSAY | TB20173834 | 426.00 | 427.00 | 1.00 | 0.351 | 0.111 | 0.013 | 0.017 | 0.046 | 0.003 |
| | | | YY20-108440 | ASSAY | TB20173834 | 427.00 | 428.00 | 1.00 | 0.195 | 0.082 | 0.024 | 0.034 | 0.024 | 0.002 |
| | | | YY20-108441 | ASSAY | TB20173834 | 428.00 | 429.00 | 1.00 | 0.206 | 0.071 | 0.001 | 0.004 | 0.018 | 0.002 |
| | | | YY20-108442 | ASSAY | TB20173834 | 429.00 | 430.00 | 1.00 | 0.289 | 0.099 | 0.028 | 0.034 | 0.021 | 0.002 |
| | | | YY20-108443 | ASSAY | TB20173834 | 430.00 | 431.00 | 1.00 | 0.252 | 0.099 | 0.002 | 0.003 | 0.024 | 0.002 |
| | | | YY20-108444 | ASSAY | TB20173834 | 431.00 | 432.00 | 1.00 | 0.126 | 0.054 | 0.001 | 0.002 | 0.021 | 0.002 |
| | | | YY20-108445 | ASSAY | TB20173834 | 432.00 | 432.75 | 0.75 | 0.322 | 0.098 | 0.001 | 0.003 | 0.033 | 0.002 |
| | | | YY20-108446 | ASSAY | TB20173834 | 432.75 | 433.50 | 0.75 | 0.324 | 0.075 | 0.019 | 0.013 | 0.049 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 433.50 | 471.42 | GAB-Vt | YY20-108447 | ASSAY | TB20173834 | 433.50 | 434.25 | 0.75 | 7.830 | 0.404 | 0.153 | 0.086 | 0.141 | 0.007 |
| dark green and beige, Cg>mg, moderately altered, locally sheared, weakly mineralized GABVT. Interval is fairly leucocratic but shows more variability relative to previous interval. Again has weak "popcorn" texture to it in plag rich sections. Pervasive moderate chlorite-actinolite with patchy wk Na, K and EPI. Mineralization is reduced and becomes more blebby style, mg-cg, 0.1-0.2% Po-Py>Cpy. Few localized shears, generally <0.2m or occur within narrow splays of fine grained mafic material. Lower contact with Cg "popcorn" textured GAB is marked by shearing at 50dtca. | | | YY20-108448 | ASSAY | TB20173834 | 434.25 | 435.00 | 0.75 | 1.200 | 0.151 | 0.174 | 0.136 | 0.115 | 0.006 |
| | | | YY20-108449 | ASSAY | TB20173834 | 435.00 | 436.00 | 1.00 | 0.605 | 0.109 | 0.114 | 0.077 | 0.064 | 0.004 |
| | | | YY20-108450 | ASSAY | TB20173834 | 436.00 | 437.00 | 1.00 | 0.336 | 0.100 | 0.014 | 0.015 | 0.042 | 0.002 |
| | | | YY20-108451 | ASSAY | TB20173834 | 437.00 | 438.00 | 1.00 | 0.512 | 0.124 | 0.051 | 0.074 | 0.053 | 0.003 |
| | | | YY20-108453 | ASSAY | TB20173834 | 438.00 | 439.00 | 1.00 | 0.494 | 0.105 | 0.005 | 0.012 | 0.048 | 0.003 |
| | | | YY20-108454 | ASSAY | TB20173834 | 439.00 | 440.00 | 1.00 | 0.519 | 0.095 | 0.023 | 0.025 | 0.043 | 0.002 |
| | | | YY20-108455 | ASSAY | TB20173834 | 440.00 | 441.00 | 1.00 | 0.679 | 0.126 | 0.023 | 0.025 | 0.045 | 0.003 |
| | | | YY20-108456 | ASSAY | TB20173834 | 441.00 | 442.00 | 1.00 | 0.641 | 0.145 | 0.048 | 0.059 | 0.055 | 0.003 |
| | | | YY20-108457 | ASSAY | TB20173834 | 442.00 | 443.00 | 1.00 | 0.738 | 0.149 | 0.033 | 0.044 | 0.062 | 0.005 |
| | | | YY20-108458 | ASSAY | TB20173834 | 443.00 | 444.00 | 1.00 | 1.020 | 0.158 | 0.067 | 0.104 | 0.066 | 0.005 |
| | | | YY20-108459 | ASSAY | TB20173834 | 444.00 | 445.00 | 1.00 | 2.270 | 0.327 | 0.134 | 0.161 | 0.131 | 0.006 |
| | | | YY20-108460 | ASSAY | TB20173834 | 445.00 | 446.00 | 1.00 | 1.200 | 0.138 | 0.065 | 0.065 | 0.081 | 0.004 |
| | | | YY20-108461 | ASSAY | TB20173834 | 446.00 | 447.00 | 1.00 | 1.240 | 0.205 | 0.121 | 0.093 | 0.090 | 0.006 |
| | | | YY20-108462 | ASSAY | TB20173834 | 447.00 | 448.00 | 1.00 | 1.340 | 0.154 | 0.118 | 0.075 | 0.089 | 0.005 |
| | | | YY20-108465 | ASSAY | TB20173834 | 448.00 | 449.00 | 1.00 | 2.010 | 0.194 | 0.124 | 0.131 | 0.149 | 0.007 |
| | | | YY20-108466 | ASSAY | TB20173834 | 449.00 | 450.00 | 1.00 | 1.800 | 0.292 | 0.100 | 0.082 | 0.109 | 0.005 |
| | | | YY20-108467 | ASSAY | TB20173834 | 450.00 | 451.00 | 1.00 | 0.421 | 0.063 | 0.064 | 0.020 | 0.044 | 0.004 |
| | | | YY20-108469 | ASSAY | TB20173834 | 451.00 | 452.00 | 1.00 | 0.936 | 0.123 | 0.168 | 0.049 | 0.071 | 0.004 |
| | | | YY20-108470 | ASSAY | TB20173834 | 452.00 | 453.00 | 1.00 | 0.149 | 0.045 | 0.001 | 0.005 | 0.029 | 0.003 |
| | | | YY20-108471 | ASSAY | TB20173834 | 453.00 | 454.00 | 1.00 | 0.301 | 0.079 | 0.042 | 0.020 | 0.038 | 0.004 |
| YY20-108472 | ASSAY | TB20173834 | 454.00 | 455.00 | 1.00 | 0.108 | 0.042 | 0.002 | 0.008 | 0.028 | 0.003 | | | |
| YY20-108473 | ASSAY | TB20173834 | 455.00 | 456.00 | 1.00 | 0.359 | 0.091 | 0.026 | 0.037 | 0.028 | 0.002 | | | |
| YY20-108474 | ASSAY | TB20173834 | 456.00 | 457.00 | 1.00 | 1.040 | 0.103 | 0.057 | 0.065 | 0.077 | 0.004 | | | |
| YY20-108476 | ASSAY | TB20173834 | 457.00 | 458.00 | 1.00 | 1.650 | 0.193 | 0.098 | 0.119 | 0.105 | 0.004 | | | |
| YY20-108477 | ASSAY | TB20173834 | 458.00 | 459.00 | 1.00 | 0.865 | 0.110 | 0.041 | 0.065 | 0.066 | 0.003 | | | |
| YY20-108478 | ASSAY | TB20173834 | 459.00 | 460.00 | 1.00 | 0.096 | 0.026 | 0.012 | 0.023 | 0.018 | 0.003 | | | |
| YY20-108479 | ASSAY | TB20173834 | 460.00 | 461.00 | 1.00 | 0.189 | 0.070 | 0.002 | 0.004 | 0.024 | 0.003 | | | |
| YY20-108480 | ASSAY | TB20173834 | 461.00 | 462.00 | 1.00 | 0.166 | 0.047 | 0.001 | 0.002 | 0.019 | 0.003 | | | |
| YY20-108481 | ASSAY | TB20173834 | 462.00 | 463.00 | 1.00 | 0.109 | 0.048 | 0.001 | 0.002 | 0.018 | 0.002 | | | |
| YY20-108482 | ASSAY | TB20173834 | 463.00 | 464.00 | 1.00 | 0.098 | 0.058 | 0.001 | 0.002 | 0.018 | 0.002 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | |
|--------|--------|---|--|-------------|------------|------------|--------|--------|-----------|-----------|-----------|---------|---------|---------|-------|
| | | | YY20-108483 | ASSAY | TB20173834 | 464.00 | 465.00 | 1.00 | 0.794 | 0.113 | 0.010 | 0.017 | 0.034 | 0.003 | |
| | | | YY20-108484 | ASSAY | TB20173834 | 465.00 | 466.00 | 1.00 | 0.115 | 0.050 | 0.001 | 0.003 | 0.020 | 0.002 | |
| | | | YY20-108485 | ASSAY | TB20173834 | 466.00 | 467.00 | 1.00 | 0.193 | 0.067 | 0.001 | 0.003 | 0.024 | 0.003 | |
| | | | YY20-108486 | ASSAY | TB20173834 | 467.00 | 468.00 | 1.00 | 0.106 | 0.058 | 0.001 | 0.002 | 0.020 | 0.003 | |
| | | | YY20-108487 | ASSAY | TB20173834 | 468.00 | 469.00 | 1.00 | 0.106 | 0.052 | 0.001 | 0.003 | 0.022 | 0.003 | |
| | | | YY20-108488 | ASSAY | TB20173834 | 469.00 | 470.00 | 1.00 | 0.101 | 0.051 | 0.001 | 0.004 | 0.019 | 0.003 | |
| | | | YY20-108489 | ASSAY | TB20173834 | 470.00 | 470.70 | 0.70 | 0.094 | 0.040 | 0.001 | 0.001 | 0.028 | 0.003 | |
| | | | YY20-108490 | ASSAY | TB20173834 | 470.70 | 471.42 | 0.72 | 0.482 | 0.081 | 0.004 | 0.012 | 0.043 | 0.004 | |
| 471.42 | 485.84 | GAB | YY20-108491 | ASSAY | TB20173834 | 471.42 | 472.20 | 0.78 | 0.118 | 0.050 | 0.001 | 0.002 | 0.025 | 0.003 | |
| | | Patchy medium green and beige to purplish, Cg>PEG, moderately altered and weakly mineralized CG GAB. Unit is similar to patches found in the LGAB but this unit is more homogeneous and shows stronger "popcorn" texture. Pervasive moderate chl-act with patchy Epidote-Na alt often as a halo around fracturing or narrow faults/shears. Trace fg-Mg Po-Py>Cpy. | YY20-108492 | ASSAY | TB20173834 | 472.20 | 473.00 | 0.80 | 0.122 | 0.047 | 0.001 | 0.001 | 0.027 | 0.003 | |
| | | | YY20-108493 | ASSAY | TB20173834 | 473.00 | 474.00 | 1.00 | 0.306 | 0.061 | 0.004 | 0.004 | 0.025 | 0.003 | |
| | | | YY20-108494 | ASSAY | TB20173834 | 474.00 | 475.00 | 1.00 | 0.309 | 0.060 | 0.002 | 0.003 | 0.026 | 0.003 | |
| | | | YY20-108495 | ASSAY | TB20173834 | 475.00 | 476.00 | 1.00 | 0.152 | 0.056 | 0.001 | 0.002 | 0.024 | 0.003 | |
| | | | YY20-108496 | ASSAY | TB20173834 | 476.00 | 477.00 | 1.00 | 0.266 | 0.056 | 0.009 | 0.016 | 0.033 | 0.004 | |
| | | | YY20-108497 | ASSAY | TB20173834 | 477.00 | 478.00 | 1.00 | 0.789 | 0.121 | 0.009 | 0.012 | 0.059 | 0.004 | |
| | | | YY20-108498 | ASSAY | TB20173834 | 478.00 | 479.00 | 1.00 | 0.216 | 0.057 | 0.004 | 0.004 | 0.025 | 0.003 | |
| | | | YY20-108499 | ASSAY | TB20173834 | 479.00 | 480.00 | 1.00 | 0.285 | 0.076 | 0.027 | 0.043 | 0.048 | 0.004 | |
| | | | YY20-108500 | ASSAY | TB20173834 | 480.00 | 481.00 | 1.00 | 0.336 | 0.092 | 0.025 | 0.036 | 0.055 | 0.004 | |
| | | | YY20-108501 | ASSAY | TB20173834 | 481.00 | 482.00 | 1.00 | 0.172 | 0.061 | 0.003 | 0.011 | 0.040 | 0.004 | |
| | | | YY20-108502 | ASSAY | TB20173834 | 482.00 | 483.00 | 1.00 | 0.293 | 0.055 | 0.012 | 0.007 | 0.030 | 0.003 | |
| | | | YY20-108504 | ASSAY | TB20173835 | 483.00 | 484.00 | 1.00 | 0.070 | 0.038 | 0.001 | 0.001 | 0.022 | 0.002 | |
| | | | YY20-108505 | ASSAY | TB20173835 | 484.00 | 485.00 | 1.00 | 0.071 | 0.039 | 0.001 | 0.001 | 0.023 | 0.003 | |
| | | | YY20-108506 | ASSAY | TB20173835 | 485.00 | 485.84 | 0.84 | 0.143 | 0.043 | 0.015 | 0.014 | 0.016 | 0.003 | |
| 485.84 | 487.85 | | DIKE-Mafic | YY20-108507 | ASSAY | TB20173835 | 485.84 | 487.00 | 1.16 | 0.016 | 0.009 | 0.001 | 0.007 | 0.009 | 0.004 |
| | | | fine grained dark mafic dyke. sharp contacts | YY20-108508 | ASSAY | TB20173835 | 487.00 | 487.85 | 0.85 | 0.002 | 0.003 | 0.002 | 0.007 | 0.002 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|--------|--------|--------|-------|-------|-------|
| 487.85 | 496.90 | GAB | YY20-108509 | ASSAY | TB20173835 | 487.85 | 489.00 | 1.15 | 0.188 | 0.041 | 0.004 | 0.006 | 0.028 | 0.003 |
| | | as the above coarse grained "popcorn" gabbro | YY20-108510 | ASSAY | TB20173835 | 489.00 | 490.00 | 1.00 | 0.057 | 0.015 | 0.001 | 0.005 | 0.023 | 0.003 |
| | | | YY20-108511 | ASSAY | TB20173835 | 490.00 | 491.00 | 1.00 | 0.245 | 0.074 | 0.005 | 0.008 | 0.022 | 0.003 |
| | | | YY20-108512 | ASSAY | TB20173835 | 491.00 | 492.00 | 1.00 | 0.661 | 0.146 | 0.003 | 0.004 | 0.023 | 0.002 |
| | | | YY20-108513 | ASSAY | TB20173835 | 492.00 | 493.00 | 1.00 | 0.575 | 0.133 | 0.031 | 0.026 | 0.040 | 0.003 |
| | | | YY20-108514 | ASSAY | TB20173835 | 493.00 | 494.00 | 1.00 | 0.996 | 0.147 | 0.058 | 0.048 | 0.074 | 0.004 |
| | | | YY20-108515 | ASSAY | TB20173835 | 494.00 | 495.00 | 1.00 | 0.142 | 0.070 | 0.002 | 0.002 | 0.031 | 0.004 |
| | | | YY20-108516 | ASSAY | TB20173835 | 495.00 | 496.00 | 1.00 | 0.210 | 0.098 | 0.004 | 0.005 | 0.025 | 0.003 |
| | | | YY20-108517 | ASSAY | TB20173835 | 496.00 | 496.90 | 0.90 | 0.145 | 0.074 | 0.001 | 0.003 | 0.029 | 0.004 |
| 496.90 | 514.64 | GAB-Vt | YY20-108518 | ASSAY | TB20173835 | 496.90 | 498.00 | 1.10 | 0.812 | 0.098 | 0.090 | 0.066 | 0.064 | 0.005 |
| | | green, fine to coarse grained gabVT. VT zones are patchy and contacts are transistional. SHarp upper and lower contacts. | YY20-108519 | ASSAY | TB20173835 | 498.00 | 499.00 | 1.00 | 0.478 | 0.099 | 0.026 | 0.024 | 0.053 | 0.005 |
| | | | YY20-108520 | ASSAY | TB20173835 | 499.00 | 500.00 | 1.00 | 0.075 | 0.033 | 0.023 | 0.030 | 0.042 | 0.005 |
| | | | YY20-108521 | ASSAY | TB20173835 | 500.00 | 501.00 | 1.00 | 0.084 | 0.036 | 0.033 | 0.032 | 0.040 | 0.005 |
| | | | YY20-108522 | ASSAY | TB20173835 | 501.00 | 502.00 | 1.00 | 0.042 | 0.022 | 0.022 | 0.027 | 0.045 | 0.005 |
| | | | YY20-108523 | ASSAY | TB20173835 | 502.00 | 503.00 | 1.00 | 0.169 | 0.045 | 0.021 | 0.014 | 0.042 | 0.005 |
| | | | YY20-108524 | ASSAY | TB20173835 | 503.00 | 504.00 | 1.00 | 0.224 | 0.075 | 0.025 | 0.012 | 0.041 | 0.004 |
| | | | YY20-108525 | ASSAY | TB20173835 | 504.00 | 505.00 | 1.00 | 0.222 | 0.067 | 0.013 | 0.011 | 0.043 | 0.005 |
| | | | YY20-108527 | ASSAY | TB20173835 | 505.00 | 506.00 | 1.00 | 0.128 | 0.034 | 0.024 | 0.022 | 0.044 | 0.006 |
| | | | YY20-108528 | ASSAY | TB20173835 | 506.00 | 507.00 | 1.00 | 0.071 | 0.024 | 0.023 | 0.022 | 0.040 | 0.005 |
| | | | YY20-108529 | ASSAY | TB20173835 | 507.00 | 508.00 | 1.00 | 0.163 | 0.037 | 0.020 | 0.024 | 0.039 | 0.005 |
| | | | YY20-108530 | ASSAY | TB20173835 | 508.00 | 509.00 | 1.00 | 0.059 | 0.019 | 0.010 | 0.016 | 0.032 | 0.005 |
| | | | YY20-108531 | ASSAY | TB20173835 | 509.00 | 510.00 | 1.00 | 1.240 | 0.169 | 0.125 | 0.092 | 0.076 | 0.007 |
| | | | YY20-108533 | ASSAY | TB20173835 | 510.00 | 511.00 | 1.00 | 0.450 | 0.108 | 0.048 | 0.062 | 0.061 | 0.006 |
| | | | YY20-108534 | ASSAY | TB20173835 | 511.00 | 512.00 | 1.00 | 0.224 | 0.053 | 0.018 | 0.016 | 0.047 | 0.006 |
| | | | YY20-108535 | ASSAY | TB20173835 | 512.00 | 513.30 | 1.30 | 0.125 | 0.033 | 0.008 | 0.009 | 0.041 | 0.006 |
| | | | YY20-108536 | ASSAY | TB20173835 | 513.30 | 514.64 | 1.34 | 0.085 | 0.025 | 0.005 | 0.011 | 0.033 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 514.64 | 548.00 | TON | YY20-108537 | ASSAY | TB20173835 | 514.64 | 516.00 | 1.36 | 0.001 | 0.003 | 0.001 | 0.005 | 0.006 | 0.002 |
| | | the famous medium grained patchy green but mostly black and white foliated tonalite basement unit. | YY20-108538 | ASSAY | TB20173835 | 516.00 | 517.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.003 | 0.002 |
| | | | YY20-108539 | ASSAY | TB20173835 | 517.00 | 518.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.002 |
| | | | YY20-108540 | ASSAY | TB20173835 | 518.00 | 519.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.002 | 0.002 |
| | | | YY20-108541 | ASSAY | TB20173835 | 519.00 | 520.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.022 | 0.003 | 0.002 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 344.87 | -0.19 | UNCSPRNT | O | |
| 5.00 | 344.99 | -0.10 | UNCSPRNT | O | |
| 10.00 | 345.02 | -0.09 | UNCSPRNT | O | |
| 15.00 | 345.03 | -0.08 | UNCSPRNT | O | |
| 20.00 | 345.08 | -0.13 | UNCSPRNT | O | |
| 25.00 | 345.17 | -0.17 | UNCSPRNT | O | |
| 30.00 | 345.19 | -0.18 | UNCSPRNT | O | |
| 35.00 | 345.24 | -0.22 | UNCSPRNT | O | |
| 40.00 | 345.33 | -0.23 | UNCSPRNT | O | |
| 45.00 | 345.33 | -0.21 | UNCSPRNT | O | |
| 50.00 | 345.38 | -0.24 | UNCSPRNT | O | |
| 55.00 | 345.44 | -0.22 | UNCSPRNT | O | |
| 60.00 | 345.48 | -0.20 | UNCSPRNT | O | |
| 65.00 | 345.51 | -0.24 | UNCSPRNT | O | |
| 70.00 | 345.56 | -0.20 | UNCSPRNT | O | |
| 75.00 | 345.57 | -0.19 | UNCSPRNT | O | |
| 80.00 | 345.61 | -0.19 | UNCSPRNT | O | |
| 85.00 | 345.66 | -0.15 | UNCSPRNT | O | |
| 90.00 | 345.64 | -0.14 | UNCSPRNT | O | |
| 95.00 | 345.70 | -0.14 | UNCSPRNT | O | |
| 100.00 | 345.72 | -0.14 | UNCSPRNT | O | |
| 105.00 | 345.74 | -0.11 | UNCSPRNT | O | |
| 110.00 | 345.75 | -0.09 | UNCSPRNT | O | |
| 115.00 | 345.77 | -0.08 | UNCSPRNT | O | |
| 120.00 | 345.79 | -0.05 | UNCSPRNT | O | |
| 125.00 | 345.83 | -0.05 | UNCSPRNT | O | |
| 130.00 | 345.83 | -0.06 | UNCSPRNT | O | |
| 135.00 | 345.85 | -0.03 | UNCSPRNT | O | |
| 140.00 | 345.87 | -0.03 | UNCSPRNT | O | |
| 145.00 | 345.89 | -0.02 | UNCSPRNT | O | |
| 150.00 | 345.90 | -0.01 | UNCSPRNT | O | |
| 155.00 | 345.90 | -0.03 | UNCSPRNT | O | |
| 160.00 | 345.92 | -0.02 | UNCSPRNT | O | |
| 165.00 | 345.94 | -0.01 | UNCSPRNT | O | |
| 170.00 | 345.92 | -0.01 | UNCSPRNT | O | |
| 175.00 | 345.94 | -0.02 | UNCSPRNT | O | |
| 180.00 | 345.97 | 0.04 | UNCSPRNT | O | |

Hole Number: 20-450

Units: METRIC

| | | | | |
|--------|--------|------|----------|---|
| 185.00 | 345.98 | 0.05 | UNCSPRNT | O |
| 190.00 | 346.04 | 0.05 | UNCSPRNT | O |
| 195.00 | 346.02 | 0.07 | UNCSPRNT | O |
| 200.00 | 346.02 | 0.09 | UNCSPRNT | O |
| 205.00 | 346.04 | 0.10 | UNCSPRNT | O |
| 210.00 | 346.09 | 0.10 | UNCSPRNT | O |
| 215.00 | 346.12 | 0.13 | UNCSPRNT | O |
| 220.00 | 346.11 | 0.12 | UNCSPRNT | O |
| 225.00 | 346.17 | 0.12 | UNCSPRNT | O |
| 230.00 | 346.17 | 0.11 | UNCSPRNT | O |
| 235.00 | 346.22 | 0.16 | UNCSPRNT | O |
| 240.00 | 346.22 | 0.17 | UNCSPRNT | O |
| 245.00 | 346.29 | 0.19 | UNCSPRNT | O |
| 250.00 | 346.33 | 0.21 | UNCSPRNT | O |
| 255.00 | 346.35 | 0.25 | UNCSPRNT | O |
| 260.00 | 346.38 | 0.27 | UNCSPRNT | O |
| 265.00 | 346.36 | 0.30 | UNCSPRNT | O |
| 270.00 | 346.43 | 0.32 | UNCSPRNT | O |
| 275.00 | 346.46 | 0.34 | UNCSPRNT | O |
| 280.00 | 346.48 | 0.36 | UNCSPRNT | O |
| 285.00 | 346.43 | 0.37 | UNCSPRNT | O |
| 290.00 | 346.49 | 0.38 | UNCSPRNT | O |
| 295.00 | 346.52 | 0.40 | UNCSPRNT | O |
| 300.00 | 346.56 | 0.38 | UNCSPRNT | O |
| 305.00 | 346.56 | 0.36 | UNCSPRNT | O |
| 310.00 | 346.58 | 0.40 | UNCSPRNT | O |
| 315.00 | 346.61 | 0.39 | UNCSPRNT | O |
| 320.00 | 346.68 | 0.44 | UNCSPRNT | O |
| 325.00 | 346.68 | 0.47 | UNCSPRNT | O |
| 330.00 | 346.70 | 0.49 | UNCSPRNT | O |
| 335.00 | 346.70 | 0.47 | UNCSPRNT | O |
| 340.00 | 346.76 | 0.53 | UNCSPRNT | O |
| 345.00 | 346.75 | 0.59 | UNCSPRNT | O |
| 350.00 | 346.79 | 0.60 | UNCSPRNT | O |
| 355.00 | 346.79 | 0.51 | UNCSPRNT | O |
| 360.00 | 346.81 | 0.55 | UNCSPRNT | O |
| 365.00 | 346.88 | 0.53 | UNCSPRNT | O |
| 370.00 | 346.94 | 0.53 | UNCSPRNT | O |
| 375.00 | 346.99 | 0.49 | UNCSPRNT | O |
| 380.00 | 347.04 | 0.52 | UNCSPRNT | O |

Hole Number: **20-450**

Units: **METRIC**

| | | | | |
|--------|--------|------|---------|---|
| 385.00 | 347.11 | 0.55 | UNCSRNT | O |
| 390.00 | 347.14 | 0.63 | UNCSRNT | O |
| 395.00 | 347.17 | 0.68 | UNCSRNT | O |
| 400.00 | 347.26 | 0.70 | UNCSRNT | O |
| 405.00 | 347.30 | 0.77 | UNCSRNT | O |
| 410.00 | 347.37 | 0.87 | UNCSRNT | O |
| 415.00 | 347.36 | 0.91 | UNCSRNT | O |
| 420.00 | 347.46 | 0.98 | UNCSRNT | O |
| 425.00 | 347.46 | 0.95 | UNCSRNT | O |
| 430.00 | 347.36 | 0.96 | UNCSRNT | O |
| 435.00 | 347.37 | 0.96 | UNCSRNT | O |
| 440.00 | 347.49 | 0.93 | UNCSRNT | O |
| 445.00 | 347.54 | 0.90 | UNCSRNT | O |
| 450.00 | 347.59 | 0.90 | UNCSRNT | O |
| 455.00 | 347.67 | 0.88 | UNCSRNT | O |
| 460.00 | 347.71 | 0.98 | UNCSRNT | O |
| 465.00 | 347.69 | 0.95 | UNCSRNT | O |
| 470.00 | 347.66 | 0.98 | UNCSRNT | O |



**Detailed Log Report
Hole Number 20-451**

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,479.33 | Length: 525.00 |
| Location: | East: 31,931.78 | Hole Size: NQ |
| Start Date: Jul 26, 2020 | Elev: -318.69 | Hole Type: DDH |
| Completed Date: Aug 07, 2020 | Collar Dip: 14.18 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 345.50 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,082.79 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Aug 04, 2020 | East: 309,284.15 | EOH: 525.00 |
| End Log: Aug 18, 2020 | Elev: -318.69 | Artesian Cond: Unknown |
| Logged By 1: Adam Richardson | Claim: 252 | Abandon Reason: |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 57.70 | NOR | | | | | | | | | | | | |
| Med gr brownish and patchy greenish, mostly equigranular norite. | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 57.70 | 76.87 | GAB-Vt | YY20-108542 | ASSAY | TB20173835 | 57.70 | 59.00 | 1.30 | 0.002 | 0.003 | 0.005 | 0.012 | 0.030 | 0.005 |
| variable green and lesser brownish gabbro unit. Minor vt patches, f-cgr. | | | YY20-108543 | ASSAY | TB20173835 | 59.00 | 60.00 | 1.00 | 0.040 | 0.003 | 0.001 | 0.011 | 0.043 | 0.007 |
| | | | YY20-108544 | ASSAY | TB20173835 | 60.00 | 61.00 | 1.00 | 0.060 | 0.009 | 0.007 | 0.015 | 0.039 | 0.007 |
| | | | YY20-108545 | ASSAY | TB20173835 | 61.00 | 62.00 | 1.00 | 0.010 | 0.003 | 0.003 | 0.013 | 0.034 | 0.006 |
| | | | YY20-108546 | ASSAY | TB20173835 | 62.00 | 63.00 | 1.00 | 0.008 | 0.003 | 0.001 | 0.011 | 0.036 | 0.006 |
| | | | YY20-108547 | ASSAY | TB20173835 | 63.00 | 64.00 | 1.00 | 0.005 | 0.003 | 0.003 | 0.031 | 0.057 | 0.007 |
| | | | YY20-108548 | ASSAY | TB20173835 | 64.00 | 65.00 | 1.00 | 0.005 | 0.003 | 0.006 | 0.030 | 0.039 | 0.006 |
| | | | YY20-108549 | ASSAY | TB20173835 | 65.00 | 66.00 | 1.00 | 0.053 | 0.006 | 0.006 | 0.015 | 0.032 | 0.005 |
| | | | YY20-108550 | ASSAY | TB20173835 | 66.00 | 67.00 | 1.00 | 0.014 | 0.003 | 0.006 | 0.020 | 0.035 | 0.004 |
| | | | YY20-108551 | ASSAY | TB20173835 | 67.00 | 68.00 | 1.00 | 0.019 | 0.003 | 0.005 | 0.014 | 0.030 | 0.005 |
| | | | YY20-108552 | ASSAY | TB20173835 | 68.00 | 69.00 | 1.00 | 0.008 | 0.003 | 0.002 | 0.017 | 0.037 | 0.004 |
| | | | YY20-108553 | ASSAY | TB20173835 | 69.00 | 70.00 | 1.00 | 0.126 | 0.013 | 0.010 | 0.023 | 0.037 | 0.005 |
| | | | YY20-108554 | ASSAY | TB20173835 | 70.00 | 71.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.012 | 0.025 | 0.004 |
| | | | YY20-108555 | ASSAY | TB20173835 | 71.00 | 72.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.012 | 0.028 | 0.004 |
| | | | YY20-108556 | ASSAY | TB20173835 | 72.00 | 73.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.004 | 0.028 | 0.004 |
| | | | YY20-108559 | ASSAY | TB20173835 | 73.00 | 74.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.005 | 0.027 | 0.004 |
| YY20-108560 | ASSAY | TB20173835 | 74.00 | 75.00 | 1.00 | 0.014 | 0.003 | 0.006 | 0.029 | 0.054 | 0.007 | | | |
| YY20-108561 | ASSAY | TB20200322 | 75.00 | 76.00 | 1.00 | 0.019 | 0.003 | 0.004 | 0.051 | 0.094 | 0.010 | | | |
| YY20-108562 | ASSAY | TB20200322 | 76.00 | 76.87 | 0.87 | 0.047 | 0.007 | 0.008 | 0.064 | 0.076 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 76.87 | 98.57 | NOR | YY20-108563 | ASSAY | TB20200322 | 76.87 | 78.00 | 1.13 | 0.006 | 0.003 | 0.011 | 0.059 | 0.069 | 0.006 |
| med gr, brownish, sharp upper and lower contacts though undulose | | | YY20-108564 | ASSAY | TB20200322 | 78.00 | 79.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.064 | 0.078 | 0.006 |
| | | | YY20-108566 | ASSAY | TB20200322 | 79.00 | 80.00 | 1.00 | 0.026 | 0.003 | 0.010 | 0.070 | 0.094 | 0.008 |
| | | | YY20-108567 | ASSAY | TB20200322 | 80.00 | 81.00 | 1.00 | 0.036 | 0.006 | 0.010 | 0.055 | 0.074 | 0.008 |
| | | | YY20-108568 | ASSAY | TB20200322 | 81.00 | 82.00 | 1.00 | 0.015 | 0.003 | 0.004 | 0.024 | 0.060 | 0.008 |
| | | | YY20-108569 | ASSAY | TB20200322 | 82.00 | 83.00 | 1.00 | 0.290 | 0.103 | 0.039 | 0.072 | 0.172 | 0.011 |
| | | | YY20-108570 | ASSAY | TB20173835 | 83.00 | 84.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.018 | 0.034 | 0.005 |
| | | | YY20-108571 | ASSAY | TB20173835 | 84.00 | 85.00 | 1.00 | 0.065 | 0.010 | 0.007 | 0.020 | 0.036 | 0.005 |
| | | | YY20-108572 | ASSAY | TB20173835 | 85.00 | 86.00 | 1.00 | 0.014 | 0.003 | 0.010 | 0.041 | 0.063 | 0.006 |
| | | | YY20-108573 | ASSAY | TB20173835 | 86.00 | 87.00 | 1.00 | 0.016 | 0.003 | 0.016 | 0.063 | 0.086 | 0.006 |
| | | | YY20-108574 | ASSAY | TB20173835 | 87.00 | 88.00 | 1.00 | 0.015 | 0.003 | 0.010 | 0.071 | 0.092 | 0.006 |
| | | | YY20-108575 | ASSAY | TB20173835 | 88.00 | 89.00 | 1.00 | 0.069 | 0.010 | 0.011 | 0.045 | 0.066 | 0.007 |
| | | | YY20-108576 | ASSAY | TB20173835 | 89.00 | 90.00 | 1.00 | 0.063 | 0.010 | 0.011 | 0.063 | 0.077 | 0.007 |
| | | | YY20-108577 | ASSAY | TB20173835 | 90.00 | 91.00 | 1.00 | 0.020 | 0.003 | 0.003 | 0.025 | 0.043 | 0.005 |
| | | | YY20-108578 | ASSAY | TB20173835 | 91.00 | 92.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.019 | 0.036 | 0.005 |
| | | | YY20-108579 | ASSAY | TB20173835 | 92.00 | 93.00 | 1.00 | 0.037 | 0.003 | 0.008 | 0.037 | 0.070 | 0.008 |
| | | | YY20-108580 | ASSAY | TB20173835 | 93.00 | 94.00 | 1.00 | 0.114 | 0.013 | 0.018 | 0.042 | 0.071 | 0.009 |
| YY20-108582 | ASSAY | TB20179109 | 94.00 | 95.00 | 1.00 | 0.036 | 0.007 | 0.017 | 0.065 | 0.103 | 0.009 | | | |
| YY20-108583 | ASSAY | TB20179109 | 95.00 | 96.00 | 1.00 | 0.056 | 0.013 | 0.023 | 0.071 | 0.113 | 0.008 | | | |
| YY20-108584 | ASSAY | TB20179109 | 96.00 | 97.25 | 1.25 | 0.057 | 0.009 | 0.026 | 0.060 | 0.100 | 0.009 | | | |
| YY20-108585 | ASSAY | TB20179109 | 97.25 | 98.57 | 1.32 | 0.010 | 0.003 | 0.010 | 0.032 | 0.054 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------------------------------------|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 98.57 | 201.02 | GAB | YY20-108586 | ASSAY | TB20179109 | 98.57 | 99.75 | 1.18 | 0.003 | 0.003 | 0.008 | 0.029 | 0.040 | 0.006 |
| green, mostly medgr with vt patches. | | | YY20-108587 | ASSAY | TB20179109 | 99.75 | 101.00 | 1.25 | 0.001 | 0.003 | 0.007 | 0.016 | 0.028 | 0.005 |
| | | | YY20-108588 | ASSAY | TB20179109 | 101.00 | 102.00 | 1.00 | 0.007 | 0.003 | 0.008 | 0.018 | 0.034 | 0.005 |
| | | | YY20-108589 | ASSAY | TB20179109 | 102.00 | 103.00 | 1.00 | 0.016 | 0.003 | 0.007 | 0.026 | 0.043 | 0.006 |
| | | | YY20-108590 | ASSAY | TB20179109 | 103.00 | 104.00 | 1.00 | 0.034 | 0.003 | 0.014 | 0.028 | 0.045 | 0.006 |
| | | | YY20-108591 | ASSAY | TB20179109 | 104.00 | 105.00 | 1.00 | 0.029 | 0.003 | 0.007 | 0.016 | 0.042 | 0.006 |
| | | | YY20-108592 | ASSAY | TB20179109 | 105.00 | 106.00 | 1.00 | 0.023 | 0.003 | 0.006 | 0.017 | 0.036 | 0.006 |
| | | | YY20-108593 | ASSAY | TB20179109 | 106.00 | 107.00 | 1.00 | 0.005 | 0.003 | 0.005 | 0.016 | 0.040 | 0.006 |
| | | | YY20-108594 | ASSAY | TB20179109 | 107.00 | 108.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.013 | 0.028 | 0.006 |
| | | | YY20-108595 | ASSAY | TB20179109 | 108.00 | 109.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.012 | 0.028 | 0.005 |
| | | | YY20-108596 | ASSAY | TB20179109 | 109.00 | 110.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.010 | 0.030 | 0.005 |
| | | | YY20-108597 | ASSAY | TB20179109 | 110.00 | 111.00 | 1.00 | 0.138 | 0.009 | 0.009 | 0.013 | 0.034 | 0.005 |
| | | | YY20-108598 | ASSAY | TB20179109 | 111.00 | 112.00 | 1.00 | 0.087 | 0.003 | 0.009 | 0.019 | 0.038 | 0.006 |
| | | | YY20-108599 | ASSAY | TB20179109 | 112.00 | 113.00 | 1.00 | 0.069 | 0.007 | 0.005 | 0.014 | 0.036 | 0.006 |
| | | | YY20-108600 | ASSAY | TB20179109 | 113.00 | 114.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.010 | 0.038 | 0.005 |
| | | | YY20-108601 | ASSAY | TB20179109 | 114.00 | 115.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.009 | 0.032 | 0.005 |
| | | | YY20-108602 | ASSAY | TB20179109 | 115.00 | 116.00 | 1.00 | 0.004 | 0.003 | 0.007 | 0.021 | 0.033 | 0.006 |
| | | | YY20-108603 | ASSAY | TB20179109 | 116.00 | 117.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.013 | 0.026 | 0.005 |
| | | | YY20-108604 | ASSAY | TB20179109 | 117.00 | 118.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.017 | 0.034 | 0.005 |
| | | | YY20-108605 | ASSAY | TB20179109 | 118.00 | 119.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.009 | 0.027 | 0.005 |
| | | | YY20-108606 | ASSAY | TB20179109 | 119.00 | 120.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.023 | 0.043 | 0.006 |
| | | | YY20-108607 | ASSAY | TB20179109 | 120.00 | 121.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.013 | 0.028 | 0.005 |
| | | | YY20-108609 | ASSAY | TB20179109 | 121.00 | 122.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.009 | 0.026 | 0.005 |
| | | | YY20-108610 | ASSAY | TB20179109 | 122.00 | 123.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.012 | 0.025 | 0.004 |
| | | | YY20-108611 | ASSAY | TB20179109 | 123.00 | 124.00 | 1.00 | 0.057 | 0.003 | 0.004 | 0.015 | 0.028 | 0.005 |
| | | | YY20-108612 | ASSAY | TB20179109 | 124.00 | 125.00 | 1.00 | 0.007 | 0.003 | 0.003 | 0.010 | 0.026 | 0.005 |
| | | | YY20-108613 | ASSAY | TB20179109 | 125.00 | 126.00 | 1.00 | 0.030 | 0.003 | 0.003 | 0.010 | 0.026 | 0.005 |
| | | | YY20-108614 | ASSAY | TB20179109 | 126.00 | 127.00 | 1.00 | 0.018 | 0.003 | 0.005 | 0.020 | 0.028 | 0.006 |
| | | | YY20-108615 | ASSAY | TB20179109 | 127.00 | 128.00 | 1.00 | 0.025 | 0.006 | 0.002 | 0.009 | 0.023 | 0.005 |
| | | | YY20-108616 | ASSAY | TB20179109 | 128.00 | 129.00 | 1.00 | 0.007 | 0.003 | 0.003 | 0.009 | 0.023 | 0.004 |
| | | | YY20-108617 | ASSAY | TB20179109 | 129.00 | 130.00 | 1.00 | 0.018 | 0.003 | 0.005 | 0.014 | 0.024 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-108619 | ASSAY | TB20179109 | 130.00 | 131.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.015 | 0.023 | 0.005 |
| | | | YY20-108620 | ASSAY | TB20179109 | 131.00 | 132.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.012 | 0.024 | 0.005 |
| | | | YY20-108622 | ASSAY | TB20179109 | 132.00 | 133.00 | 1.00 | 0.005 | 0.003 | 0.003 | 0.020 | 0.038 | 0.007 |
| | | | YY20-108623 | ASSAY | TB20179109 | 133.00 | 134.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.021 | 0.034 | 0.007 |
| | | | YY20-108624 | ASSAY | TB20179109 | 134.00 | 135.00 | 1.00 | 0.004 | 0.003 | 0.005 | 0.021 | 0.033 | 0.007 |
| | | | YY20-108627 | ASSAY | TB20179109 | 135.00 | 136.00 | 1.00 | 0.007 | 0.003 | 0.002 | 0.010 | 0.025 | 0.005 |
| | | | YY20-108628 | ASSAY | TB20179109 | 136.00 | 137.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.021 | 0.005 |
| | | | YY20-108629 | ASSAY | TB20179109 | 137.00 | 138.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.010 | 0.023 | 0.005 |
| | | | YY20-108630 | ASSAY | TB20179109 | 138.00 | 139.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.009 | 0.023 | 0.005 |
| | | | YY20-108631 | ASSAY | TB20179109 | 139.00 | 140.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.009 | 0.022 | 0.005 |
| | | | YY20-108632 | ASSAY | TB20179109 | 140.00 | 141.00 | 1.00 | 0.010 | 0.003 | 0.012 | 0.027 | 0.037 | 0.006 |
| | | | YY20-108633 | ASSAY | TB20179109 | 141.00 | 142.00 | 1.00 | 0.007 | 0.003 | 0.007 | 0.029 | 0.037 | 0.005 |
| | | | YY20-108634 | ASSAY | TB20179109 | 142.00 | 143.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.008 | 0.019 | 0.004 |
| | | | YY20-108635 | ASSAY | TB20179109 | 143.00 | 144.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.011 | 0.020 | 0.004 |
| | | | YY20-108636 | ASSAY | TB20179109 | 144.00 | 145.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.009 | 0.019 | 0.004 |
| | | | YY20-108637 | ASSAY | TB20179109 | 145.00 | 146.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.011 | 0.024 | 0.005 |
| | | | YY20-108638 | ASSAY | TB20179109 | 146.00 | 147.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.011 | 0.018 | 0.004 |
| | | | YY20-108639 | ASSAY | TB20179109 | 147.00 | 148.00 | 1.00 | 0.003 | 0.003 | 0.008 | 0.026 | 0.035 | 0.006 |
| | | | YY20-108640 | ASSAY | TB20179109 | 148.00 | 149.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.015 | 0.030 | 0.005 |
| | | | YY20-108641 | ASSAY | TB20179109 | 149.00 | 150.00 | 1.00 | 0.001 | 0.003 | 0.007 | 0.015 | 0.026 | 0.005 |
| | | | YY20-108642 | ASSAY | TB20179109 | 150.00 | 151.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.020 | 0.031 | 0.006 |
| | | | YY20-108643 | ASSAY | TB20179109 | 151.00 | 152.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.026 | 0.034 | 0.006 |
| | | | YY20-108644 | ASSAY | TB20179109 | 152.00 | 153.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.012 | 0.026 | 0.006 |
| | | | YY20-108645 | ASSAY | TB20179109 | 153.00 | 154.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.019 | 0.031 | 0.006 |
| | | | YY20-108646 | ASSAY | TB20179109 | 154.00 | 155.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.011 | 0.029 | 0.006 |
| | | | YY20-108647 | ASSAY | TB20179109 | 155.00 | 156.00 | 1.00 | 0.005 | 0.003 | 0.002 | 0.016 | 0.038 | 0.006 |
| | | | YY20-108648 | ASSAY | TB20179109 | 156.00 | 157.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.026 | 0.005 |
| | | | YY20-108649 | ASSAY | TB20179109 | 157.00 | 158.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.009 | 0.028 | 0.005 |
| | | | YY20-108650 | ASSAY | TB20179109 | 158.00 | 159.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.013 | 0.029 | 0.005 |
| | | | YY20-108651 | ASSAY | TB20179109 | 159.00 | 160.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.016 | 0.025 | 0.005 |
| | | | YY20-108652 | ASSAY | TB20179109 | 160.00 | 161.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.007 | 0.031 | 0.006 |
| | | | YY20-108653 | ASSAY | TB20179109 | 161.00 | 162.00 | 1.00 | 0.008 | 0.003 | 0.005 | 0.014 | 0.039 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-108654 | ASSAY | TB20179109 | 162.00 | 163.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.005 | 0.032 | 0.006 |
| | | | YY20-108655 | ASSAY | TB20179109 | 163.00 | 164.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.013 | 0.031 | 0.006 |
| | | | YY20-108656 | ASSAY | TB20179109 | 164.00 | 165.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.009 | 0.025 | 0.005 |
| | | | YY20-108657 | ASSAY | TB20179109 | 165.00 | 166.00 | 1.00 | 0.002 | 0.003 | 0.007 | 0.017 | 0.033 | 0.005 |
| | | | YY20-108658 | ASSAY | TB20179109 | 166.00 | 167.00 | 1.00 | 0.001 | 0.003 | 0.008 | 0.018 | 0.033 | 0.005 |
| | | | YY20-108660 | ASSAY | TB20179110 | 167.00 | 168.00 | 1.00 | 0.012 | 0.003 | 0.004 | 0.015 | 0.034 | 0.005 |
| | | | YY20-108661 | ASSAY | TB20179110 | 168.00 | 169.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.012 | 0.047 | 0.008 |
| | | | YY20-108662 | ASSAY | TB20179110 | 169.00 | 170.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.042 | 0.008 |
| | | | YY20-108663 | ASSAY | TB20179110 | 170.00 | 171.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.032 | 0.006 |
| | | | YY20-108665 | ASSAY | TB20179110 | 171.00 | 172.00 | 1.00 | 0.094 | 0.009 | 0.004 | 0.012 | 0.030 | 0.006 |
| | | | YY20-108666 | ASSAY | TB20179110 | 172.00 | 173.00 | 1.00 | 0.137 | 0.015 | 0.002 | 0.009 | 0.027 | 0.005 |
| | | | YY20-108667 | ASSAY | TB20179110 | 173.00 | 174.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.026 | 0.006 |
| | | | YY20-108668 | ASSAY | TB20179110 | 174.00 | 175.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.024 | 0.005 |
| | | | YY20-108669 | ASSAY | TB20179110 | 175.00 | 176.00 | 1.00 | 0.029 | 0.003 | 0.002 | 0.010 | 0.028 | 0.006 |
| | | | YY20-108670 | ASSAY | TB20179110 | 176.00 | 177.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.010 | 0.036 | 0.007 |
| | | | YY20-108671 | ASSAY | TB20179110 | 177.00 | 178.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.028 | 0.006 |
| | | | YY20-108673 | ASSAY | TB20179110 | 178.00 | 179.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.007 | 0.025 | 0.006 |
| | | | YY20-108674 | ASSAY | TB20179110 | 179.00 | 180.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.027 | 0.006 |
| | | | YY20-108675 | ASSAY | TB20179110 | 180.00 | 181.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.024 | 0.005 |
| | | | YY20-108676 | ASSAY | TB20179110 | 181.00 | 182.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.024 | 0.005 |
| | | | YY20-108677 | ASSAY | TB20179110 | 182.00 | 183.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.008 | 0.018 | 0.004 |
| | | | YY20-108678 | ASSAY | TB20179110 | 183.00 | 184.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.011 | 0.003 |
| | | | YY20-108679 | ASSAY | TB20179110 | 184.00 | 185.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.019 | 0.004 |
| | | | YY20-108680 | ASSAY | TB20179110 | 185.00 | 186.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.004 | 0.018 | 0.005 |
| | | | YY20-108681 | ASSAY | TB20179110 | 186.00 | 187.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.019 | 0.004 |
| | | | YY20-108682 | ASSAY | TB20179110 | 187.00 | 188.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.016 | 0.004 |
| | | | YY20-108683 | ASSAY | TB20179110 | 188.00 | 189.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.018 | 0.005 |
| | | | YY20-108684 | ASSAY | TB20179110 | 189.00 | 190.00 | 1.00 | 0.033 | 0.003 | 0.004 | 0.011 | 0.022 | 0.005 |
| | | | YY20-108685 | ASSAY | TB20179110 | 190.00 | 191.00 | 1.00 | 0.022 | 0.003 | 0.004 | 0.012 | 0.021 | 0.005 |
| | | | YY20-108686 | ASSAY | TB20179110 | 191.00 | 192.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.011 | 0.021 | 0.005 |
| | | | YY20-108687 | ASSAY | TB20179110 | 192.00 | 193.00 | 1.00 | 0.043 | 0.005 | 0.007 | 0.015 | 0.022 | 0.005 |
| | | | YY20-108688 | ASSAY | TB20179110 | 193.00 | 194.00 | 1.00 | 0.045 | 0.003 | 0.006 | 0.008 | 0.012 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-108689 | ASSAY | TB20179110 | 194.00 | 195.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.017 | 0.004 |
| | | | YY20-108690 | ASSAY | TB20179110 | 195.00 | 196.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.008 | 0.019 | 0.005 |
| | | | YY20-108691 | ASSAY | TB20179110 | 196.00 | 197.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.019 | 0.005 |
| | | | YY20-108692 | ASSAY | TB20179110 | 197.00 | 198.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.012 | 0.017 | 0.005 |
| | | | YY20-108693 | ASSAY | TB20179110 | 198.00 | 199.00 | 1.00 | 0.017 | 0.003 | 0.004 | 0.021 | 0.026 | 0.005 |
| | | | YY20-108694 | ASSAY | TB20179110 | 199.00 | 200.00 | 1.00 | 0.017 | 0.003 | 0.002 | 0.014 | 0.031 | 0.006 |
| | | | YY20-108695 | ASSAY | TB20179110 | 200.00 | 201.02 | 1.02 | 0.022 | 0.006 | 0.003 | 0.018 | 0.025 | 0.005 |
| 201.02 | 206.51 | LGAB | | | | | | | | | | | | |
| | | light green medium grained leucogabbro. Contacts somewhat fuzzy but distinct. | YY20-108696 | ASSAY | TB20179110 | 201.02 | 202.00 | 0.98 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | YY20-108697 | ASSAY | TB20179110 | 202.00 | 203.00 | 1.00 | 0.008 | 0.003 | 0.002 | 0.010 | 0.003 | 0.001 |
| | | | YY20-108698 | ASSAY | TB20179110 | 203.00 | 204.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | YY20-108699 | ASSAY | TB20179110 | 204.00 | 205.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | YY20-108700 | ASSAY | TB20179110 | 205.00 | 205.75 | 0.75 | 0.001 | 0.003 | 0.002 | 0.009 | 0.001 | 0.001 |
| | | | YY20-108701 | ASSAY | TB20179110 | 205.75 | 206.51 | 0.76 | 0.001 | 0.003 | 0.001 | 0.009 | 0.002 | 0.001 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 206.51 | 246.87 | NOR | YY20-108702 | ASSAY | TB20179110 | 206.51 | 207.25 | 0.74 | 0.001 | 0.003 | 0.001 | 0.004 | 0.010 | 0.004 |
| mostly medium grained, greenish to brownish norite | | | YY20-108705 | ASSAY | TB20179110 | 207.25 | 208.00 | 0.75 | 0.003 | 0.003 | 0.001 | 0.006 | 0.012 | 0.004 |
| | | | YY20-108706 | ASSAY | TB20179110 | 208.00 | 209.00 | 1.00 | 0.009 | 0.003 | 0.002 | 0.008 | 0.013 | 0.005 |
| | | | YY20-108707 | ASSAY | TB20179110 | 209.00 | 210.00 | 1.00 | 0.118 | 0.009 | 0.006 | 0.021 | 0.027 | 0.005 |
| | | | YY20-108708 | ASSAY | TB20179110 | 210.00 | 211.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.006 | 0.018 | 0.005 |
| | | | YY20-108709 | ASSAY | TB20179110 | 211.00 | 212.00 | 1.00 | 0.011 | 0.003 | 0.003 | 0.008 | 0.012 | 0.005 |
| | | | YY20-108710 | ASSAY | TB20179110 | 212.00 | 213.00 | 1.00 | 0.028 | 0.003 | 0.007 | 0.014 | 0.021 | 0.005 |
| | | | YY20-108711 | ASSAY | TB20179110 | 213.00 | 214.00 | 1.00 | 0.014 | 0.003 | 0.009 | 0.016 | 0.016 | 0.005 |
| | | | YY20-108712 | ASSAY | TB20179110 | 214.00 | 215.00 | 1.00 | 0.034 | 0.003 | 0.004 | 0.011 | 0.012 | 0.004 |
| | | | YY20-108713 | ASSAY | TB20179110 | 215.00 | 216.00 | 1.00 | 0.025 | 0.005 | 0.006 | 0.012 | 0.013 | 0.005 |
| | | | YY20-108714 | ASSAY | TB20179110 | 216.00 | 217.00 | 1.00 | 0.034 | 0.006 | 0.007 | 0.012 | 0.016 | 0.005 |
| | | | YY20-108715 | ASSAY | TB20179110 | 217.00 | 218.00 | 1.00 | 0.047 | 0.009 | 0.011 | 0.014 | 0.016 | 0.005 |
| | | | YY20-108716 | ASSAY | TB20179110 | 218.00 | 219.00 | 1.00 | 0.022 | 0.003 | 0.005 | 0.011 | 0.016 | 0.005 |
| | | | YY20-108717 | ASSAY | TB20179110 | 219.00 | 220.00 | 1.00 | 0.049 | 0.011 | 0.006 | 0.008 | 0.014 | 0.005 |
| | | | YY20-108718 | ASSAY | TB20179110 | 220.00 | 221.00 | 1.00 | 0.010 | 0.003 | 0.002 | 0.010 | 0.014 | 0.005 |
| | | | YY20-108719 | ASSAY | TB20179110 | 221.00 | 222.00 | 1.00 | 0.009 | 0.003 | 0.017 | 0.048 | 0.017 | 0.004 |
| | | | YY20-108720 | ASSAY | TB20179110 | 222.00 | 223.00 | 1.00 | 0.007 | 0.003 | 0.003 | 0.009 | 0.013 | 0.005 |
| | | | YY20-108721 | ASSAY | TB20179110 | 223.00 | 224.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.009 | 0.014 | 0.005 |
| | | | YY20-108722 | ASSAY | TB20179110 | 224.00 | 225.00 | 1.00 | 0.007 | 0.003 | 0.002 | 0.005 | 0.013 | 0.005 |
| | | | YY20-108723 | ASSAY | TB20179110 | 225.00 | 226.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.008 | 0.012 | 0.005 |
| | | | YY20-108724 | ASSAY | TB20179110 | 226.00 | 227.00 | 1.00 | 0.014 | 0.003 | 0.003 | 0.010 | 0.013 | 0.005 |
| | | | YY20-108725 | ASSAY | TB20179110 | 227.00 | 228.00 | 1.00 | 0.078 | 0.012 | 0.009 | 0.010 | 0.014 | 0.005 |
| | | | YY20-108726 | ASSAY | TB20179110 | 228.00 | 229.00 | 1.00 | 0.006 | 0.003 | 0.006 | 0.009 | 0.013 | 0.005 |
| | | | YY20-108727 | ASSAY | TB20179110 | 229.00 | 230.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.006 | 0.012 | 0.005 |
| | | | YY20-108728 | ASSAY | TB20179110 | 230.00 | 231.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.006 | 0.011 | 0.005 |
| | | | YY20-108729 | ASSAY | TB20179110 | 231.00 | 232.00 | 1.00 | 0.012 | 0.003 | 0.002 | 0.006 | 0.011 | 0.005 |
| | | | YY20-108730 | ASSAY | TB20179110 | 232.00 | 233.00 | 1.00 | 0.019 | 0.003 | 0.005 | 0.008 | 0.011 | 0.005 |
| | | | YY20-108731 | ASSAY | TB20179110 | 233.00 | 234.00 | 1.00 | 0.092 | 0.007 | 0.009 | 0.009 | 0.013 | 0.005 |
| | | | YY20-108732 | ASSAY | TB20179110 | 234.00 | 235.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.007 | 0.010 | 0.004 |
| | | | YY20-108733 | ASSAY | TB20179110 | 235.00 | 236.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.005 | 0.012 | 0.004 |
| | | | YY20-108734 | ASSAY | TB20179110 | 236.00 | 237.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.008 | 0.012 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-108736 | ASSAY | TB20179110 | 237.00 | 238.00 | 1.00 | 0.022 | 0.003 | 0.006 | 0.014 | 0.017 | 0.005 |
| | | | YY20-108738 | ASSAY | TB20180138 | 238.00 | 239.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.006 | 0.012 | 0.004 |
| | | | YY20-108739 | ASSAY | TB20180138 | 239.00 | 240.00 | 1.00 | 0.022 | 0.003 | 0.003 | 0.007 | 0.010 | 0.004 |
| | | | YY20-108741 | ASSAY | TB20180138 | 240.00 | 241.00 | 1.00 | 0.060 | 0.006 | 0.008 | 0.007 | 0.012 | 0.003 |
| | | | YY20-108742 | ASSAY | TB20180138 | 241.00 | 242.00 | 1.00 | 0.098 | 0.008 | 0.006 | 0.006 | 0.012 | 0.004 |
| | | | YY20-108743 | ASSAY | TB20180138 | 242.00 | 243.00 | 1.00 | 0.093 | 0.009 | 0.014 | 0.010 | 0.012 | 0.003 |
| | | | YY20-108744 | ASSAY | TB20180138 | 243.00 | 244.00 | 1.00 | 0.008 | 0.003 | 0.016 | 0.014 | 0.009 | 0.004 |
| | | | YY20-108745 | ASSAY | TB20180138 | 244.00 | 245.00 | 1.00 | 0.001 | 0.003 | 0.006 | 0.007 | 0.008 | 0.005 |
| | | | YY20-108746 | ASSAY | TB20180138 | 245.00 | 246.00 | 1.00 | 0.001 | 0.003 | 0.007 | 0.007 | 0.009 | 0.005 |
| | | | YY20-108747 | ASSAY | TB20180138 | 246.00 | 246.87 | 0.87 | 0.002 | 0.003 | 0.014 | 0.013 | 0.009 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 246.87 | 300.70 | LGAB | YY20-108748 | ASSAY | TB20180138 | 246.87 | 248.00 | 1.13 | 0.001 | 0.003 | 0.013 | 0.013 | 0.001 | 0.002 |
| patchy green and white, chaotic medium grained leucogabbro with patches of norite entrained. Contacts appear sharp but are likely breccia fragments. | | | YY20-108749 | ASSAY | TB20180138 | 248.00 | 249.00 | 1.00 | 0.010 | 0.003 | 0.017 | 0.038 | 0.009 | 0.004 |
| | | | YY20-108750 | ASSAY | TB20180138 | 249.00 | 250.00 | 1.00 | 0.026 | 0.003 | 0.015 | 0.036 | 0.007 | 0.003 |
| | | | YY20-108751 | ASSAY | TB20180138 | 250.00 | 251.00 | 1.00 | 0.070 | 0.010 | 0.038 | 0.018 | 0.010 | 0.005 |
| | | | YY20-108752 | ASSAY | TB20180138 | 251.00 | 252.00 | 1.00 | 0.028 | 0.003 | 0.038 | 0.021 | 0.012 | 0.005 |
| | | | YY20-108753 | ASSAY | TB20180138 | 252.00 | 253.00 | 1.00 | 2.490 | 0.203 | 0.191 | 0.085 | 0.051 | 0.007 |
| | | | YY20-108754 | ASSAY | TB20180138 | 253.00 | 254.00 | 1.00 | 2.640 | 0.208 | 0.153 | 0.132 | 0.069 | 0.007 |
| | | | YY20-108755 | ASSAY | TB20180138 | 254.00 | 255.00 | 1.00 | 2.340 | 0.195 | 0.105 | 0.112 | 0.079 | 0.008 |
| | | | YY20-108756 | ASSAY | TB20180138 | 255.00 | 256.00 | 1.00 | 1.230 | 0.103 | 0.038 | 0.054 | 0.045 | 0.006 |
| | | | YY20-108757 | ASSAY | TB20180138 | 256.00 | 257.00 | 1.00 | 0.161 | 0.014 | 0.021 | 0.052 | 0.049 | 0.006 |
| | | | YY20-108758 | ASSAY | TB20180138 | 257.00 | 258.00 | 1.00 | 0.047 | 0.003 | 0.015 | 0.052 | 0.058 | 0.007 |
| | | | YY20-108759 | ASSAY | TB20180138 | 258.00 | 259.00 | 1.00 | 0.282 | 0.026 | 0.014 | 0.045 | 0.052 | 0.006 |
| | | | YY20-108760 | ASSAY | TB20180138 | 259.00 | 260.00 | 1.00 | 0.297 | 0.025 | 0.010 | 0.048 | 0.062 | 0.007 |
| | | | YY20-108761 | ASSAY | TB20180138 | 260.00 | 261.00 | 1.00 | 0.891 | 0.073 | 0.007 | 0.033 | 0.039 | 0.005 |
| | | | YY20-108762 | ASSAY | TB20180138 | 261.00 | 262.00 | 1.00 | 0.889 | 0.073 | 0.007 | 0.044 | 0.049 | 0.006 |
| | | | YY20-108763 | ASSAY | TB20180138 | 262.00 | 263.00 | 1.00 | 0.974 | 0.076 | 0.006 | 0.040 | 0.065 | 0.007 |
| | | | YY20-108765 | ASSAY | TB20180138 | 263.00 | 264.00 | 1.00 | 0.436 | 0.038 | 0.005 | 0.017 | 0.025 | 0.003 |
| | | | YY20-108766 | ASSAY | TB20180138 | 264.00 | 265.00 | 1.00 | 0.451 | 0.043 | 0.009 | 0.026 | 0.033 | 0.004 |
| | | | YY20-108767 | ASSAY | TB20180138 | 265.00 | 266.00 | 1.00 | 0.178 | 0.013 | 0.012 | 0.021 | 0.022 | 0.003 |
| | | | YY20-108768 | ASSAY | TB20180138 | 266.00 | 267.00 | 1.00 | 0.138 | 0.013 | 0.016 | 0.022 | 0.020 | 0.003 |
| | | | YY20-108769 | ASSAY | TB20180138 | 267.00 | 268.00 | 1.00 | 0.051 | 0.003 | 0.015 | 0.025 | 0.019 | 0.003 |
| YY20-108770 | ASSAY | TB20180138 | 268.00 | 269.00 | 1.00 | 0.157 | 0.012 | 0.008 | 0.010 | 0.013 | 0.003 | | | |
| YY20-108771 | ASSAY | TB20180138 | 269.00 | 270.00 | 1.00 | 2.150 | 0.139 | 0.142 | 0.059 | 0.039 | 0.004 | | | |
| YY20-108772 | ASSAY | TB20180138 | 270.00 | 271.00 | 1.00 | 3.840 | 0.263 | 0.287 | 0.129 | 0.090 | 0.006 | | | |
| YY20-108773 | ASSAY | TB20180138 | 271.00 | 272.00 | 1.00 | 5.970 | 0.428 | 0.494 | 0.181 | 0.125 | 0.008 | | | |
| YY20-108774 | ASSAY | TB20180138 | 272.00 | 273.00 | 1.00 | 3.620 | 0.239 | 0.319 | 0.122 | 0.079 | 0.006 | | | |
| YY20-108775 | ASSAY | TB20180138 | 273.00 | 274.00 | 1.00 | 5.430 | 0.409 | 0.575 | 0.197 | 0.136 | 0.007 | | | |
| YY20-108776 | ASSAY | TB20180138 | 274.00 | 275.00 | 1.00 | 6.310 | 0.436 | 0.754 | 0.197 | 0.151 | 0.008 | | | |
| YY20-108777 | ASSAY | TB20180138 | 275.00 | 276.00 | 1.00 | 5.100 | 0.395 | 0.344 | 0.149 | 0.126 | 0.007 | | | |
| YY20-108778 | ASSAY | TB20180138 | 276.00 | 277.00 | 1.00 | 3.860 | 0.275 | 0.202 | 0.153 | 0.102 | 0.006 | | | |
| YY20-108779 | ASSAY | TB20180138 | 277.00 | 278.00 | 1.00 | 1.740 | 0.130 | 0.101 | 0.092 | 0.067 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-108780 | ASSAY | TB20180138 | 278.00 | 279.00 | 1.00 | 1.590 | 0.120 | 0.193 | 0.074 | 0.055 | 0.004 |
| | | | YY20-108781 | ASSAY | TB20180138 | 279.00 | 280.00 | 1.00 | 1.480 | 0.111 | 0.136 | 0.084 | 0.058 | 0.005 |
| | | | YY20-108782 | ASSAY | TB20180138 | 280.00 | 281.00 | 1.00 | 0.429 | 0.032 | 0.041 | 0.019 | 0.028 | 0.004 |
| | | | YY20-108783 | ASSAY | TB20180138 | 281.00 | 282.00 | 1.00 | 0.948 | 0.078 | 0.078 | 0.038 | 0.035 | 0.005 |
| | | | YY20-108784 | ASSAY | TB20180138 | 282.00 | 283.00 | 1.00 | 0.062 | 0.007 | 0.011 | 0.012 | 0.017 | 0.004 |
| | | | YY20-108785 | ASSAY | TB20180138 | 283.00 | 284.00 | 1.00 | 0.082 | 0.008 | 0.013 | 0.011 | 0.015 | 0.004 |
| | | | YY20-108786 | ASSAY | TB20180138 | 284.00 | 285.00 | 1.00 | 0.238 | 0.017 | 0.025 | 0.016 | 0.021 | 0.004 |
| | | | YY20-108787 | ASSAY | TB20180138 | 285.00 | 286.00 | 1.00 | 1.040 | 0.071 | 0.088 | 0.049 | 0.039 | 0.005 |
| | | | YY20-108788 | ASSAY | TB20180138 | 286.00 | 287.00 | 1.00 | 0.488 | 0.035 | 0.049 | 0.029 | 0.024 | 0.003 |
| | | | YY20-108789 | ASSAY | TB20180138 | 287.00 | 288.00 | 1.00 | 0.675 | 0.049 | 0.041 | 0.033 | 0.029 | 0.003 |
| | | | YY20-108790 | ASSAY | TB20180138 | 288.00 | 289.00 | 1.00 | 0.014 | 0.003 | 0.015 | 0.017 | 0.016 | 0.003 |
| | | | YY20-108792 | ASSAY | TB20180138 | 289.00 | 290.00 | 1.00 | 1.100 | 0.089 | 0.078 | 0.064 | 0.046 | 0.004 |
| | | | YY20-108793 | ASSAY | TB20180138 | 290.00 | 291.00 | 1.00 | 1.050 | 0.079 | 0.100 | 0.074 | 0.045 | 0.003 |
| | | | YY20-108794 | ASSAY | TB20180138 | 291.00 | 292.00 | 1.00 | 0.284 | 0.032 | 0.032 | 0.034 | 0.027 | 0.003 |
| | | | YY20-108795 | ASSAY | TB20180138 | 292.00 | 293.00 | 1.00 | 0.287 | 0.028 | 0.073 | 0.058 | 0.038 | 0.004 |
| | | | YY20-108796 | ASSAY | TB20180138 | 293.00 | 294.00 | 1.00 | 0.333 | 0.038 | 0.069 | 0.036 | 0.027 | 0.003 |
| | | | YY20-108798 | ASSAY | TB20180138 | 294.00 | 295.00 | 1.00 | 0.736 | 0.095 | 0.221 | 0.130 | 0.096 | 0.004 |
| | | | YY20-108799 | ASSAY | TB20180138 | 295.00 | 296.00 | 1.00 | 2.300 | 0.209 | 0.386 | 0.250 | 0.201 | 0.007 |
| | | | YY20-108800 | ASSAY | TB20180138 | 296.00 | 297.00 | 1.00 | 2.890 | 0.288 | 0.412 | 0.253 | 0.190 | 0.007 |
| | | | YY20-108801 | ASSAY | TB20180138 | 297.00 | 298.00 | 1.00 | 0.302 | 0.046 | 0.063 | 0.046 | 0.067 | 0.006 |
| | | | YY20-108802 | ASSAY | TB20180138 | 298.00 | 299.00 | 1.00 | 2.470 | 0.232 | 0.126 | 0.104 | 0.117 | 0.007 |
| | | | YY20-108803 | ASSAY | TB20180138 | 299.00 | 300.00 | 1.00 | 2.190 | 0.166 | 0.078 | 0.064 | 0.062 | 0.004 |
| | | | YY20-108804 | ASSAY | TB20180138 | 300.00 | 300.70 | 0.70 | 0.423 | 0.036 | 0.051 | 0.035 | 0.040 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 300.70 | 319.37 | GAB-Vt | YY20-108805 | ASSAY | TB20180138 | 300.70 | 302.00 | 1.30 | 0.297 | 0.050 | 0.081 | 0.063 | 0.061 | 0.005 |
| A green medium grained VT gabbro unit with random almost breccia-like VT zones. Contacts are like the above unit, appearing to be brecciated. | | | YY20-108806 | ASSAY | TB20180138 | 302.00 | 303.00 | 1.00 | 0.575 | 0.057 | 0.067 | 0.042 | 0.054 | 0.006 |
| | | | YY20-108807 | ASSAY | TB20180138 | 303.00 | 304.00 | 1.00 | 0.446 | 0.052 | 0.076 | 0.032 | 0.047 | 0.005 |
| | | | YY20-108808 | ASSAY | TB20180138 | 304.00 | 305.00 | 1.00 | 1.020 | 0.132 | 0.186 | 0.085 | 0.086 | 0.007 |
| | | | YY20-108809 | ASSAY | TB20180138 | 305.00 | 306.00 | 1.00 | 0.492 | 0.057 | 0.079 | 0.037 | 0.050 | 0.006 |
| | | | YY20-108811 | ASSAY | TB20180138 | 306.00 | 307.00 | 1.00 | 0.190 | 0.038 | 0.030 | 0.017 | 0.031 | 0.005 |
| | | | YY20-108812 | ASSAY | TB20180138 | 307.00 | 308.00 | 1.00 | 0.191 | 0.046 | 0.021 | 0.013 | 0.036 | 0.004 |
| | | | YY20-108813 | ASSAY | TB20180138 | 308.00 | 309.00 | 1.00 | 0.143 | 0.044 | 0.018 | 0.012 | 0.030 | 0.004 |
| | | | YY20-108814 | ASSAY | TB20180138 | 309.00 | 310.00 | 1.00 | 2.400 | 0.308 | 0.313 | 0.138 | 0.132 | 0.009 |
| | | | YY20-108816 | ASSAY | TB20180139 | 310.00 | 311.00 | 1.00 | 2.140 | 0.246 | 0.436 | 0.117 | 0.074 | 0.006 |
| | | | YY20-108817 | ASSAY | TB20180139 | 311.00 | 312.00 | 1.00 | 0.368 | 0.057 | 0.078 | 0.030 | 0.041 | 0.005 |
| | | | YY20-108818 | ASSAY | TB20180139 | 312.00 | 313.00 | 1.00 | 0.912 | 0.056 | 0.163 | 0.061 | 0.041 | 0.005 |
| | | | YY20-108819 | ASSAY | TB20180139 | 313.00 | 314.00 | 1.00 | 0.892 | 0.091 | 0.074 | 0.044 | 0.054 | 0.005 |
| | | | YY20-108820 | ASSAY | TB20180139 | 314.00 | 315.00 | 1.00 | 0.729 | 0.078 | 0.057 | 0.038 | 0.051 | 0.006 |
| | | | YY20-108821 | ASSAY | TB20180139 | 315.00 | 316.00 | 1.00 | 0.109 | 0.023 | 0.026 | 0.017 | 0.033 | 0.005 |
| | | | YY20-108822 | ASSAY | TB20180139 | 316.00 | 317.00 | 1.00 | 0.216 | 0.042 | 0.040 | 0.026 | 0.046 | 0.006 |
| YY20-108823 | ASSAY | TB20180139 | 317.00 | 318.00 | 1.00 | 0.120 | 0.034 | 0.041 | 0.032 | 0.045 | 0.006 | | | |
| YY20-108824 | ASSAY | TB20180139 | 318.00 | 318.70 | 0.70 | 0.180 | 0.048 | 0.070 | 0.062 | 0.062 | 0.006 | | | |
| YY20-108825 | ASSAY | TB20180139 | 318.70 | 319.37 | 0.67 | 0.181 | 0.044 | 0.017 | 0.016 | 0.045 | 0.006 | | | |
| 319.37 | 321.48 | FAULT | YY20-108826 | ASSAY | TB20180139 | 319.37 | 320.40 | 1.03 | 0.054 | 0.003 | 0.012 | 0.020 | 0.009 | 0.002 |
| Is strongly foliated shear zone but I have to log this as a fault. There is no gouge or significant fragmentation. | | | YY20-108827 | ASSAY | TB20180139 | 320.40 | 321.48 | 1.08 | 0.334 | 0.026 | 0.006 | 0.008 | 0.020 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 321.48 | 331.84 | DIKE-Mafic | YY20-108828 | ASSAY | TB20180139 | 321.48 | 322.25 | 0.77 | 0.292 | 0.033 | 0.031 | 0.036 | 0.020 | 0.003 |
| Dike zone with gab frags and a couple minor shear zones similar to the above "fault" zone. | | | YY20-108829 | ASSAY | TB20180139 | 322.25 | 323.00 | 0.75 | 0.612 | 0.160 | 0.017 | 0.010 | 0.039 | 0.005 |
| | | | YY20-108830 | ASSAY | TB20180139 | 323.00 | 324.00 | 1.00 | 0.811 | 0.130 | 0.019 | 0.010 | 0.050 | 0.004 |
| | | | YY20-108831 | ASSAY | TB20180139 | 324.00 | 325.00 | 1.00 | 0.182 | 0.028 | 0.002 | 0.008 | 0.011 | 0.004 |
| | | | YY20-108832 | ASSAY | TB20180139 | 325.00 | 326.00 | 1.00 | 0.006 | 0.003 | 0.001 | 0.005 | 0.003 | 0.004 |
| | | | YY20-108833 | ASSAY | TB20180139 | 326.00 | 327.00 | 1.00 | 0.428 | 0.057 | 0.011 | 0.010 | 0.022 | 0.004 |
| | | | YY20-108834 | ASSAY | TB20180139 | 327.00 | 328.00 | 1.00 | 0.277 | 0.092 | 0.007 | 0.009 | 0.031 | 0.005 |
| | | | YY20-108835 | ASSAY | TB20180139 | 328.00 | 329.00 | 1.00 | 0.031 | 0.008 | 0.001 | 0.005 | 0.006 | 0.004 |
| | | | YY20-108837 | ASSAY | TB20180139 | 329.00 | 330.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.005 | 0.002 | 0.003 |
| | | | YY20-108838 | ASSAY | TB20180139 | 330.00 | 331.00 | 1.00 | 0.155 | 0.048 | 0.013 | 0.012 | 0.023 | 0.005 |
| | | | YY20-108839 | ASSAY | TB20180139 | 331.00 | 331.84 | 0.84 | 0.264 | 0.080 | 0.015 | 0.014 | 0.035 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 331.84 | 362.40 | GAB-Vt | YY20-108840 | ASSAY | TB20180139 | 331.84 | 333.00 | 1.16 | 0.559 | 0.186 | 0.044 | 0.030 | 0.065 | 0.007 |
| A green mostly medium grained gabVT unit | | | YY20-108841 | ASSAY | TB20180139 | 333.00 | 334.00 | 1.00 | 0.413 | 0.125 | 0.034 | 0.020 | 0.053 | 0.006 |
| | | | YY20-108843 | ASSAY | TB20180139 | 334.00 | 335.00 | 1.00 | 0.942 | 0.166 | 0.087 | 0.047 | 0.059 | 0.006 |
| | | | YY20-108844 | ASSAY | TB20180139 | 335.00 | 336.00 | 1.00 | 1.025 | 0.103 | 0.126 | 0.062 | 0.075 | 0.005 |
| | | | YY20-108845 | ASSAY | TB20180139 | 336.00 | 337.00 | 1.00 | 0.599 | 0.109 | 0.054 | 0.034 | 0.047 | 0.004 |
| | | | YY20-108846 | ASSAY | TB20180139 | 337.00 | 338.00 | 1.00 | 0.778 | 0.093 | 0.088 | 0.052 | 0.077 | 0.006 |
| | | | YY20-108847 | ASSAY | TB20180139 | 338.00 | 339.00 | 1.00 | 0.351 | 0.044 | 0.039 | 0.019 | 0.046 | 0.005 |
| | | | YY20-108848 | ASSAY | TB20180139 | 339.00 | 340.00 | 1.00 | 0.269 | 0.042 | 0.020 | 0.012 | 0.039 | 0.005 |
| | | | YY20-108849 | ASSAY | TB20180139 | 340.00 | 341.00 | 1.00 | 0.375 | 0.042 | 0.033 | 0.016 | 0.043 | 0.005 |
| | | | YY20-108850 | ASSAY | TB20180139 | 341.00 | 342.00 | 1.00 | 0.911 | 0.105 | 0.087 | 0.039 | 0.062 | 0.005 |
| | | | YY20-108851 | ASSAY | TB20180139 | 342.00 | 343.00 | 1.00 | 0.376 | 0.046 | 0.034 | 0.017 | 0.051 | 0.005 |
| | | | YY20-108852 | ASSAY | TB20180139 | 343.00 | 344.00 | 1.00 | 0.216 | 0.030 | 0.036 | 0.020 | 0.043 | 0.005 |
| | | | YY20-108853 | ASSAY | TB20180139 | 344.00 | 345.00 | 1.00 | 0.270 | 0.049 | 0.022 | 0.012 | 0.040 | 0.005 |
| | | | YY20-108854 | ASSAY | TB20180139 | 345.00 | 346.00 | 1.00 | 0.292 | 0.024 | 0.051 | 0.028 | 0.047 | 0.005 |
| | | | YY20-108856 | ASSAY | TB20180139 | 346.00 | 347.00 | 1.00 | 0.158 | 0.023 | 0.015 | 0.009 | 0.038 | 0.004 |
| | | | YY20-108858 | ASSAY | TB20180139 | 347.00 | 348.00 | 1.00 | 2.580 | 0.159 | 0.067 | 0.039 | 0.068 | 0.006 |
| | | | YY20-108859 | ASSAY | TB20180139 | 348.00 | 349.00 | 1.00 | 0.406 | 0.116 | 0.006 | 0.006 | 0.049 | 0.007 |
| | | | YY20-108860 | ASSAY | TB20180139 | 349.00 | 350.00 | 1.00 | 0.404 | 0.117 | 0.014 | 0.010 | 0.055 | 0.008 |
| | | | YY20-108861 | ASSAY | TB20180139 | 350.00 | 351.00 | 1.00 | 0.506 | 0.091 | 0.050 | 0.029 | 0.047 | 0.005 |
| | | | YY20-108862 | ASSAY | TB20180139 | 351.00 | 352.00 | 1.00 | 1.940 | 0.814 | 0.116 | 0.052 | 0.073 | 0.006 |
| | | | YY20-108863 | ASSAY | TB20180139 | 352.00 | 353.00 | 1.00 | 1.310 | 0.178 | 0.166 | 0.046 | 0.100 | 0.008 |
| | | | YY20-108864 | ASSAY | TB20180139 | 353.00 | 354.00 | 1.00 | 0.295 | 0.048 | 0.050 | 0.031 | 0.056 | 0.005 |
| | | | YY20-108865 | ASSAY | TB20180139 | 354.00 | 355.00 | 1.00 | 0.391 | 0.055 | 0.054 | 0.040 | 0.048 | 0.005 |
| | | | YY20-108866 | ASSAY | TB20180139 | 355.00 | 356.00 | 1.00 | 0.216 | 0.025 | 0.036 | 0.032 | 0.045 | 0.004 |
| | | | YY20-108867 | ASSAY | TB20180139 | 356.00 | 357.00 | 1.00 | 0.786 | 0.142 | 0.045 | 0.029 | 0.040 | 0.004 |
| | | | YY20-108868 | ASSAY | TB20180139 | 357.00 | 358.00 | 1.00 | 0.524 | 0.125 | 0.080 | 0.049 | 0.068 | 0.005 |
| | | | YY20-108869 | ASSAY | TB20180139 | 358.00 | 359.00 | 1.00 | 0.338 | 0.097 | 0.043 | 0.025 | 0.051 | 0.006 |
| | | | YY20-108870 | ASSAY | TB20180139 | 359.00 | 360.00 | 1.00 | 0.647 | 0.167 | 0.045 | 0.023 | 0.060 | 0.007 |
| | | | YY20-108872 | ASSAY | TB20180139 | 360.00 | 361.00 | 1.00 | 0.517 | 0.088 | 0.069 | 0.026 | 0.059 | 0.006 |
| | | | YY20-108873 | ASSAY | TB20180139 | 361.00 | 361.70 | 0.70 | 2.190 | 0.197 | 0.030 | 0.019 | 0.065 | 0.005 |
| | | | YY20-108874 | ASSAY | TB20180139 | 361.70 | 362.40 | 0.70 | 1.265 | 0.126 | 0.103 | 0.078 | 0.079 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 362.40 | 395.37 | GBNR | YY20-108875 | ASSAY | TB20180139 | 362.40 | 363.00 | 0.60 | 0.112 | 0.017 | 0.020 | 0.017 | 0.036 | 0.004 |
| | | GBNR. Dark green and grey, fg, weakly altered, weakly mineralized gabbro. Grey to beige-grey plagioclase is 40-60%. XRF detected relatively high levels of Ca. Chl-act alteration is weak and pervasive. Several cm- scale mafic dikes occur throughout the unit (2%) and contain abundant Py mineralization (up to 10%). Several cm-scale, folded qtz-feld veins/ occur throughout the unit (<1%). At 392.44-392.67 there is a high strain zone. Mineralization occurs as disseminated fg Po-Py +/- Cpy (0.1-0.3%). Lower contact is gradational, marked by the increase of variable textures and increase in alteration, 60 DTCA. | YY20-108876 | ASSAY | TB20180139 | 363.00 | 364.00 | 1.00 | 0.108 | 0.009 | 0.019 | 0.025 | 0.030 | 0.004 |
| | | | YY20-108877 | ASSAY | TB20180139 | 364.00 | 365.00 | 1.00 | 0.026 | 0.003 | 0.012 | 0.022 | 0.025 | 0.004 |
| | | | YY20-108878 | ASSAY | TB20180139 | 365.00 | 366.00 | 1.00 | 0.003 | 0.003 | 0.010 | 0.016 | 0.023 | 0.004 |
| | | | YY20-108879 | ASSAY | TB20180139 | 366.00 | 367.00 | 1.00 | 0.112 | 0.024 | 0.033 | 0.036 | 0.038 | 0.005 |
| | | | YY20-108880 | ASSAY | TB20180139 | 367.00 | 368.00 | 1.00 | 0.310 | 0.037 | 0.063 | 0.048 | 0.051 | 0.004 |
| | | | YY20-108881 | ASSAY | TB20180139 | 368.00 | 369.00 | 1.00 | 0.162 | 0.027 | 0.036 | 0.031 | 0.037 | 0.004 |
| | | | YY20-108882 | ASSAY | TB20180139 | 369.00 | 370.00 | 1.00 | 0.272 | 0.019 | 0.028 | 0.025 | 0.032 | 0.004 |
| | | | YY20-108883 | ASSAY | TB20180139 | 370.00 | 371.00 | 1.00 | 0.576 | 0.037 | 0.033 | 0.031 | 0.043 | 0.004 |
| | | | YY20-108884 | ASSAY | TB20180139 | 371.00 | 372.00 | 1.00 | 0.079 | 0.006 | 0.016 | 0.022 | 0.029 | 0.004 |
| | | | YY20-108885 | ASSAY | TB20180139 | 372.00 | 373.00 | 1.00 | 0.028 | 0.005 | 0.008 | 0.014 | 0.029 | 0.004 |
| | | | YY20-108886 | ASSAY | TB20180139 | 373.00 | 374.00 | 1.00 | 0.071 | 0.009 | 0.010 | 0.018 | 0.035 | 0.004 |
| | | | YY20-108887 | ASSAY | TB20180139 | 374.00 | 375.00 | 1.00 | 0.126 | 0.018 | 0.019 | 0.025 | 0.039 | 0.004 |
| | | | YY20-108888 | ASSAY | TB20180139 | 375.00 | 376.00 | 1.00 | 0.571 | 0.048 | 0.067 | 0.048 | 0.048 | 0.004 |
| | | | YY20-108889 | ASSAY | TB20180139 | 376.00 | 377.00 | 1.00 | 0.275 | 0.036 | 0.037 | 0.033 | 0.045 | 0.004 |
| | | | YY20-108890 | ASSAY | TB20180139 | 377.00 | 378.00 | 1.00 | 0.553 | 0.036 | 0.021 | 0.026 | 0.052 | 0.005 |
| | | | YY20-108891 | ASSAY | TB20180139 | 378.00 | 379.00 | 1.00 | 0.112 | 0.017 | 0.022 | 0.026 | 0.039 | 0.004 |
| | | | YY20-108892 | ASSAY | TB20180139 | 379.00 | 380.00 | 1.00 | 0.056 | 0.010 | 0.018 | 0.028 | 0.037 | 0.004 |
| | | | YY20-108894 | ASSAY | TB20189795 | 380.00 | 381.00 | 1.00 | 0.051 | 0.003 | 0.011 | 0.020 | 0.032 | 0.004 |
| | | | YY20-108895 | ASSAY | TB20189795 | 381.00 | 382.00 | 1.00 | 0.050 | 0.005 | 0.009 | 0.019 | 0.034 | 0.004 |
| | | | YY20-108896 | ASSAY | TB20189795 | 382.00 | 383.00 | 1.00 | 0.118 | 0.024 | 0.034 | 0.035 | 0.050 | 0.005 |
| | | YY20-108897 | ASSAY | TB20189795 | 383.00 | 384.00 | 1.00 | 0.086 | 0.017 | 0.033 | 0.048 | 0.047 | 0.004 | |
| | | YY20-108898 | ASSAY | TB20189795 | 384.00 | 385.00 | 1.00 | 0.176 | 0.024 | 0.069 | 0.169 | 0.042 | 0.005 | |
| | | YY20-108899 | ASSAY | TB20189795 | 385.00 | 386.00 | 1.00 | 0.106 | 0.018 | 0.014 | 0.023 | 0.040 | 0.004 | |
| | | YY20-108900 | ASSAY | TB20189795 | 386.00 | 387.00 | 1.00 | 0.062 | 0.006 | 0.011 | 0.018 | 0.031 | 0.004 | |
| | | YY20-108901 | ASSAY | TB20189795 | 387.00 | 388.00 | 1.00 | 0.374 | 0.049 | 0.032 | 0.035 | 0.052 | 0.004 | |
| | | YY20-108902 | ASSAY | TB20189795 | 388.00 | 389.00 | 1.00 | 0.075 | 0.011 | 0.004 | 0.010 | 0.022 | 0.004 | |
| | | YY20-108903 | ASSAY | TB20189795 | 389.00 | 390.00 | 1.00 | 0.400 | 0.093 | 0.036 | 0.053 | 0.075 | 0.004 | |
| | | YY20-108904 | ASSAY | TB20189795 | 390.00 | 391.00 | 1.00 | 0.500 | 0.082 | 0.055 | 0.053 | 0.075 | 0.004 | |
| | | YY20-108905 | ASSAY | TB20189795 | 391.00 | 392.00 | 1.00 | 0.872 | 0.079 | 0.031 | 0.033 | 0.086 | 0.005 | |
| | | YY20-108906 | ASSAY | TB20189795 | 392.00 | 393.00 | 1.00 | 0.699 | 0.063 | 0.047 | 0.042 | 0.075 | 0.005 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|----------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-108907 | ASSAY | TB20189795 | 393.00 | 394.00 | 1.00 | 0.227 | 0.053 | 0.059 | 0.054 | 0.058 | 0.005 |
| | | | YY20-108908 | ASSAY | TB20189795 | 394.00 | 394.70 | 0.70 | 0.037 | 0.010 | 0.015 | 0.021 | 0.031 | 0.004 |
| | | | YY20-108909 | ASSAY | TB20189795 | 394.70 | 395.37 | 0.67 | 0.143 | 0.031 | 0.031 | 0.030 | 0.035 | 0.005 |
| 395.37 | 417.28 | GBNR-Bx | YY20-108910 | ASSAY | TB20189795 | 395.37 | 396.00 | 0.63 | 0.032 | 0.013 | 0.007 | 0.015 | 0.027 | 0.005 |
| <p>GBNR-Bx. Dark green and grey to light green, fg-mg with patches of cg-PEG, moderately to extremely altered, weak mineralized varitextured, brecciated gabbro-norite. Unit contains multiple fragments of bt-altered intermediate rock, fg mafic dikes, noritic lenses and fragmented qtz veins. XRF shows the lithology has a high Ca content. Beige-grey and purplish grey plagioclase is 40 - 60%. Chl-act alteration is pervasive and moderate to extreme. Extreme chl-act alteration occurs near the lower contact of the unit.</p> <p>Mineralization occurs as patchy, blebby fg-mg Po-Py +/- Cpy (0.1- 0.2%). Higher concentrations of Po mineralization occurs with cg-Peg gabbro-norite.</p> <p>Lower contact is gradational marked by the increase in magnetic susceptibility, and decrease in Ca content, 80DTCA.</p> | | | YY20-108911 | ASSAY | TB20224826 | 396.00 | 397.00 | 1.00 | 1.530 | 0.114 | 0.087 | 0.046 | 0.119 | 0.008 |
| | | | YY20-108912 | ASSAY | TB20224826 | 397.00 | 398.00 | 1.00 | 0.484 | 0.056 | 0.046 | 0.055 | 0.066 | 0.005 |
| | | | YY20-108913 | ASSAY | TB20224826 | 398.00 | 399.00 | 1.00 | 0.650 | 0.142 | 0.023 | 0.019 | 0.059 | 0.007 |
| | | | YY20-108914 | ASSAY | TB20224826 | 399.00 | 400.00 | 1.00 | 0.454 | 0.126 | 0.024 | 0.021 | 0.051 | 0.007 |
| | | | YY20-108916 | ASSAY | TB20224826 | 400.00 | 401.00 | 1.00 | 0.213 | 0.034 | 0.022 | 0.026 | 0.036 | 0.005 |
| | | | YY20-108917 | ASSAY | TB20224826 | 401.00 | 402.00 | 1.00 | 0.440 | 0.049 | 0.067 | 0.028 | 0.048 | 0.005 |
| | | | YY20-108918 | ASSAY | TB20189795 | 402.00 | 403.00 | 1.00 | 0.192 | 0.021 | 0.033 | 0.026 | 0.042 | 0.004 |
| | | | YY20-108919 | ASSAY | TB20189795 | 403.00 | 404.00 | 1.00 | 0.626 | 0.032 | 0.024 | 0.016 | 0.054 | 0.004 |
| | | | YY20-108920 | ASSAY | TB20189795 | 404.00 | 405.00 | 1.00 | 0.183 | 0.042 | 0.058 | 0.036 | 0.046 | 0.005 |
| | | | YY20-108922 | ASSAY | TB20189795 | 405.00 | 406.00 | 1.00 | 0.772 | 0.089 | 0.164 | 0.062 | 0.071 | 0.006 |
| | | | YY20-108923 | ASSAY | TB20189795 | 406.00 | 407.00 | 1.00 | 0.271 | 0.061 | 0.043 | 0.031 | 0.055 | 0.006 |
| | | | YY20-108924 | ASSAY | TB20189795 | 407.00 | 408.00 | 1.00 | 2.600 | 0.222 | 0.308 | 0.154 | 0.150 | 0.007 |
| | | | YY20-108925 | ASSAY | TB20189795 | 408.00 | 409.00 | 1.00 | 0.354 | 0.047 | 0.042 | 0.027 | 0.049 | 0.005 |
| | | | YY20-108926 | ASSAY | TB20189795 | 409.00 | 410.00 | 1.00 | 0.472 | 0.042 | 0.052 | 0.034 | 0.055 | 0.005 |
| | | | YY20-108927 | ASSAY | TB20189795 | 410.00 | 411.00 | 1.00 | 1.050 | 0.251 | 0.030 | 0.015 | 0.068 | 0.007 |
| | | | YY20-108928 | ASSAY | TB20189795 | 411.00 | 412.00 | 1.00 | 2.030 | 0.191 | 0.128 | 0.073 | 0.100 | 0.005 |
| | | | YY20-108929 | ASSAY | TB20189795 | 412.00 | 413.00 | 1.00 | 0.966 | 0.308 | 0.064 | 0.034 | 0.076 | 0.008 |
| | | | YY20-108930 | ASSAY | TB20189795 | 413.00 | 414.00 | 1.00 | 1.540 | 0.261 | 0.210 | 0.103 | 0.118 | 0.008 |
| YY20-108931 | ASSAY | TB20189795 | 414.00 | 415.00 | 1.00 | 0.744 | 0.139 | 0.083 | 0.051 | 0.091 | 0.007 | | | |
| YY20-108932 | ASSAY | TB20189795 | 415.00 | 415.75 | 0.75 | 0.512 | 0.138 | 0.045 | 0.026 | 0.081 | 0.009 | | | |
| YY20-108933 | ASSAY | TB20189795 | 415.75 | 416.50 | 0.75 | 0.470 | 0.127 | 0.020 | 0.012 | 0.074 | 0.008 | | | |
| YY20-108934 | ASSAY | TB20189795 | 416.50 | 417.28 | 0.78 | 0.565 | 0.136 | 0.040 | 0.025 | 0.082 | 0.008 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 417.28 | 436.80 | NOR-Vt | YY20-108935 | ASSAY | TB20189795 | 417.28 | 418.00 | 0.72 | 0.049 | 0.007 | 0.120 | 0.167 | 0.014 | 0.003 |
| <p>NORVt. Purplish-green to purplish brown, fg-mg, moderately to strongly altered, weakly mineralized varitextured norite. Purplish-grey to beige plagioclase is 20-40%. Chl-act alteration is pervasive and moderate-strong throughout the unit. Intermediate dikes and bt-altered felsic and GABVt dikelets occur throughout the unit (5%). It is difficult to determine the length of the intermediate dikes since the rock is strongly fractured.</p> <p>Mineralization is weak and occurs as patches of Po-Cpy-Py associated with cg-PEG GABVT dikelets (0.1%)</p> <p>LC is sharp marked by the decrease in bronzite content and increase in plagioclase content, 65 DTCA</p> | | | YY20-108936 | ASSAY | TB20189795 | 418.00 | 419.00 | 1.00 | 0.383 | 0.103 | 0.021 | 0.016 | 0.061 | 0.008 |
| | | | YY20-108938 | ASSAY | TB20189795 | 419.00 | 420.00 | 1.00 | 0.469 | 0.104 | 0.035 | 0.019 | 0.079 | 0.009 |
| | | | YY20-108939 | ASSAY | TB20189795 | 420.00 | 421.00 | 1.00 | 1.590 | 0.167 | 0.161 | 0.079 | 0.114 | 0.010 |
| | | | YY20-108940 | ASSAY | TB20189795 | 421.00 | 422.00 | 1.00 | 0.453 | 0.110 | 0.022 | 0.017 | 0.070 | 0.009 |
| | | | YY20-108941 | ASSAY | TB20189795 | 422.00 | 423.00 | 1.00 | 0.482 | 0.131 | 0.016 | 0.011 | 0.066 | 0.009 |
| | | | YY20-108942 | ASSAY | TB20189795 | 423.00 | 424.00 | 1.00 | 0.124 | 0.031 | 0.003 | 0.004 | 0.016 | 0.004 |
| | | | YY20-108943 | ASSAY | TB20189795 | 424.00 | 425.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.003 | 0.001 | 0.002 |
| | | | YY20-108944 | ASSAY | TB20189795 | 425.00 | 426.00 | 1.00 | 0.191 | 0.048 | 0.012 | 0.009 | 0.035 | 0.005 |
| | | | YY20-108945 | ASSAY | TB20189795 | 426.00 | 427.00 | 1.00 | 0.468 | 0.127 | 0.041 | 0.026 | 0.075 | 0.008 |
| | | | YY20-108946 | ASSAY | TB20189795 | 427.00 | 428.00 | 1.00 | 0.705 | 0.128 | 0.086 | 0.043 | 0.097 | 0.009 |
| | | | YY20-108947 | ASSAY | TB20189795 | 428.00 | 429.00 | 1.00 | 1.020 | 0.128 | 0.116 | 0.058 | 0.098 | 0.009 |
| | | | YY20-108948 | ASSAY | TB20189795 | 429.00 | 430.00 | 1.00 | 0.588 | 0.105 | 0.044 | 0.022 | 0.079 | 0.009 |
| | | | YY20-108949 | ASSAY | TB20189795 | 430.00 | 431.00 | 1.00 | 0.465 | 0.108 | 0.021 | 0.012 | 0.075 | 0.009 |
| | | | YY20-108950 | ASSAY | TB20189795 | 431.00 | 432.00 | 1.00 | 0.466 | 0.110 | 0.016 | 0.011 | 0.075 | 0.009 |
| | | | YY20-108951 | ASSAY | TB20189795 | 432.00 | 433.00 | 1.00 | 0.897 | 0.248 | 0.032 | 0.018 | 0.079 | 0.009 |
| | | | YY20-108952 | ASSAY | TB20189795 | 433.00 | 434.00 | 1.00 | 1.160 | 0.272 | 0.043 | 0.022 | 0.083 | 0.010 |
| YY20-108953 | ASSAY | TB20189795 | 434.00 | 435.00 | 1.00 | 0.861 | 0.180 | 0.035 | 0.020 | 0.080 | 0.010 | | | |
| YY20-108954 | ASSAY | TB20189795 | 435.00 | 436.00 | 1.00 | 0.670 | 0.160 | 0.019 | 0.015 | 0.075 | 0.010 | | | |
| YY20-108956 | ASSAY | TB20189795 | 436.00 | 436.80 | 0.80 | 0.622 | 0.138 | 0.038 | 0.030 | 0.078 | 0.009 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 436.80 | 505.02 | GAB-Vt | YY20-108957 | ASSAY | TB20189795 | 436.80 | 438.00 | 1.20 | 0.220 | 0.040 | 0.044 | 0.029 | 0.055 | 0.005 |
| <p>GABVt. Dark green to light green, mg-cg with patches of fg-PEG, weakly to strongly altered, moderately mineralized, varitextured gabbro. Beige-grey to dark grey plagioclase is 40-60%. Chl-act alteration is pervasive and weak to strongly altered. Alteration increases down hole. Near the lower contact there is an increase in Na, epidote and K content. At 473.19m to the lower contact, there is an increase in brecciated fragments of felsic-intermediate rock and tonalite fragments. There are several fg mafic dikes from 493.78-499.23m. Lower contact start of Offset fault?</p> <p>Mineralization is most prevalent between 436.80 up to the contact with the fg NOR lense (@467.55m) and occurs as fg-cg blebby, patchy Po-Cpy-Py (0.3-0.8%). After the NOR lense, mineralization occurs as fg-cg Po-Cpy-Py (0.1-0.4%) and is associated with the cg-PEg GABVt.</p> <p>Lower contact is gradational, marked by the increasing amount of tonalite fragments and visible pink K-Alteration, 80DTCA</p> | | | YY20-108958 | ASSAY | TB20189795 | 438.00 | 439.00 | 1.00 | 0.780 | 0.078 | 0.056 | 0.034 | 0.083 | 0.006 |
| | | | YY20-108959 | ASSAY | TB20189795 | 439.00 | 440.00 | 1.00 | 0.742 | 0.083 | 0.062 | 0.045 | 0.060 | 0.005 |
| | | | YY20-108960 | ASSAY | TB20189795 | 440.00 | 441.00 | 1.00 | 1.610 | 0.160 | 0.129 | 0.070 | 0.074 | 0.005 |
| | | | YY20-108961 | ASSAY | TB20189795 | 441.00 | 442.00 | 1.00 | 0.706 | 0.087 | 0.053 | 0.053 | 0.068 | 0.005 |
| | | | YY20-108962 | ASSAY | TB20189795 | 442.00 | 443.00 | 1.00 | 0.471 | 0.048 | 0.016 | 0.012 | 0.048 | 0.004 |
| | | | YY20-108963 | ASSAY | TB20189795 | 443.00 | 444.00 | 1.00 | 0.913 | 0.142 | 0.085 | 0.045 | 0.082 | 0.005 |
| | | | YY20-108964 | ASSAY | TB20189795 | 444.00 | 445.00 | 1.00 | 0.506 | 0.088 | 0.030 | 0.032 | 0.068 | 0.005 |
| | | | YY20-108965 | ASSAY | TB20189795 | 445.00 | 446.00 | 1.00 | 1.020 | 0.161 | 0.078 | 0.072 | 0.078 | 0.006 |
| | | | YY20-108966 | ASSAY | TB20189795 | 446.00 | 447.00 | 1.00 | 2.000 | 0.251 | 0.069 | 0.061 | 0.099 | 0.005 |
| | | | YY20-108968 | ASSAY | TB20189795 | 447.00 | 448.00 | 1.00 | 0.763 | 0.089 | 0.085 | 0.070 | 0.084 | 0.007 |
| | | | YY20-108969 | ASSAY | TB20189795 | 448.00 | 449.00 | 1.00 | 0.503 | 0.078 | 0.077 | 0.040 | 0.066 | 0.007 |
| | | | YY20-108970 | ASSAY | TB20189795 | 449.00 | 450.00 | 1.00 | 0.224 | 0.064 | 0.023 | 0.023 | 0.043 | 0.007 |
| | | | YY20-108972 | ASSAY | TB20224866 | 450.00 | 451.00 | 1.00 | 0.191 | 0.025 | 0.023 | 0.020 | 0.028 | 0.004 |
| | | | YY20-108974 | ASSAY | TB20224866 | 451.00 | 452.00 | 1.00 | 0.264 | 0.037 | 0.022 | 0.025 | 0.044 | 0.006 |
| YY20-108975 | ASSAY | TB20224866 | 452.00 | 453.00 | 1.00 | 0.524 | 0.080 | 0.076 | 0.040 | 0.065 | 0.005 | | | |
| YY20-108976 | ASSAY | TB20224866 | 453.00 | 454.00 | 1.00 | 0.246 | 0.054 | 0.039 | 0.024 | 0.053 | 0.005 | | | |
| YY20-108977 | ASSAY | TB20224866 | 454.00 | 455.00 | 1.00 | 0.436 | 0.071 | 0.022 | 0.020 | 0.062 | 0.006 | | | |
| YY20-108978 | ASSAY | TB20224866 | 455.00 | 456.00 | 1.00 | 1.150 | 0.150 | 0.097 | 0.050 | 0.086 | 0.007 | | | |
| YY20-108979 | ASSAY | TB20224866 | 456.00 | 457.00 | 1.00 | 6.960 | 0.662 | 0.257 | 0.169 | 0.325 | 0.010 | | | |
| YY20-108980 | ASSAY | TB20224866 | 457.00 | 458.00 | 1.00 | 1.540 | 0.264 | 0.087 | 0.078 | 0.116 | 0.006 | | | |
| YY20-108981 | ASSAY | TB20189798 | 458.00 | 459.00 | 1.00 | 0.762 | 0.111 | 0.098 | 0.059 | 0.068 | 0.006 | | | |
| YY20-108982 | ASSAY | TB20189798 | 459.00 | 460.00 | 1.00 | 1.120 | 0.135 | 0.104 | 0.084 | 0.097 | 0.006 | | | |
| YY20-108983 | ASSAY | TB20189798 | 460.00 | 461.00 | 1.00 | 2.790 | 0.179 | 0.202 | 0.108 | 0.172 | 0.007 | | | |
| YY20-108984 | ASSAY | TB20189798 | 461.00 | 462.00 | 1.00 | 0.323 | 0.032 | 0.065 | 0.043 | 0.063 | 0.007 | | | |
| YY20-108985 | ASSAY | TB20189798 | 462.00 | 463.00 | 1.00 | 1.450 | 0.205 | 0.059 | 0.056 | 0.105 | 0.006 | | | |
| YY20-108987 | ASSAY | TB20189798 | 463.00 | 464.00 | 1.00 | 4.560 | 0.437 | 0.261 | 0.203 | 0.257 | 0.010 | | | |
| YY20-108988 | ASSAY | TB20189798 | 464.00 | 465.00 | 1.00 | 1.040 | 0.143 | 0.074 | 0.077 | 0.086 | 0.005 | | | |
| YY20-108989 | ASSAY | TB20189798 | 465.00 | 466.00 | 1.00 | 0.553 | 0.114 | 0.075 | 0.060 | 0.058 | 0.003 | | | |
| YY20-108990 | ASSAY | TB20189798 | 466.00 | 466.75 | 0.75 | 0.404 | 0.084 | 0.060 | 0.046 | 0.064 | 0.006 | | | |
| YY20-108991 | ASSAY | TB20189798 | 466.75 | 467.55 | 0.80 | 1.480 | 0.284 | 0.205 | 0.109 | 0.101 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-108992 | ASSAY | TB20189798 | 467.55 | 468.25 | 0.70 | 0.958 | 0.206 | 0.096 | 0.044 | 0.086 | 0.008 |
| | | | YY20-108993 | ASSAY | TB20189798 | 468.25 | 469.00 | 0.75 | 1.020 | 0.228 | 0.073 | 0.036 | 0.078 | 0.008 |
| | | | YY20-108994 | ASSAY | TB20189798 | 469.00 | 470.00 | 1.00 | 0.987 | 0.222 | 0.063 | 0.036 | 0.072 | 0.007 |
| | | | YY20-108995 | ASSAY | TB20189798 | 470.00 | 471.00 | 1.00 | 1.820 | 0.371 | 0.127 | 0.053 | 0.098 | 0.008 |
| | | | YY20-108996 | ASSAY | TB20189798 | 471.00 | 472.00 | 1.00 | 0.818 | 0.120 | 0.077 | 0.049 | 0.067 | 0.006 |
| | | | YY20-108997 | ASSAY | TB20189798 | 472.00 | 473.00 | 1.00 | 1.260 | 0.183 | 0.220 | 0.104 | 0.082 | 0.006 |
| | | | YY20-108998 | ASSAY | TB20189798 | 473.00 | 474.00 | 1.00 | 1.150 | 0.148 | 0.084 | 0.041 | 0.072 | 0.004 |
| | | | YY20-108999 | ASSAY | TB20189798 | 474.00 | 475.00 | 1.00 | 0.944 | 0.192 | 0.032 | 0.025 | 0.073 | 0.006 |
| | | | YY20-109000 | ASSAY | TB20189798 | 475.00 | 476.00 | 1.00 | 1.600 | 0.224 | 0.007 | 0.003 | 0.088 | 0.004 |
| | | | YY20-109001 | ASSAY | TB20189798 | 476.00 | 477.00 | 1.00 | 1.140 | 0.213 | 0.031 | 0.023 | 0.065 | 0.004 |
| | | | YY20-109002 | ASSAY | TB20189798 | 477.00 | 478.00 | 1.00 | 1.200 | 0.274 | 0.040 | 0.043 | 0.057 | 0.004 |
| | | | YY20-109003 | ASSAY | TB20189798 | 478.00 | 479.00 | 1.00 | 1.220 | 0.348 | 0.037 | 0.015 | 0.059 | 0.005 |
| | | | YY20-109004 | ASSAY | TB20189798 | 479.00 | 480.00 | 1.00 | 0.694 | 0.131 | 0.069 | 0.051 | 0.083 | 0.006 |
| | | | YY20-109005 | ASSAY | TB20189798 | 480.00 | 481.00 | 1.00 | 0.518 | 0.060 | 0.035 | 0.040 | 0.051 | 0.005 |
| | | | YY20-109006 | ASSAY | TB20189798 | 481.00 | 482.00 | 1.00 | 1.010 | 0.078 | 0.036 | 0.046 | 0.070 | 0.006 |
| | | | YY20-109007 | ASSAY | TB20189798 | 482.00 | 483.00 | 1.00 | 2.050 | 0.179 | 0.047 | 0.045 | 0.104 | 0.007 |
| | | | YY20-109008 | ASSAY | TB20189798 | 483.00 | 484.00 | 1.00 | 0.255 | 0.068 | 0.018 | 0.011 | 0.046 | 0.005 |
| | | | YY20-109009 | ASSAY | TB20189798 | 484.00 | 485.00 | 1.00 | 0.441 | 0.129 | 0.022 | 0.011 | 0.047 | 0.006 |
| | | | YY20-109010 | ASSAY | TB20189798 | 485.00 | 486.00 | 1.00 | 0.073 | 0.030 | 0.012 | 0.009 | 0.041 | 0.005 |
| | | | YY20-109011 | ASSAY | TB20189798 | 486.00 | 487.00 | 1.00 | 0.724 | 0.054 | 0.074 | 0.035 | 0.063 | 0.006 |
| | | | YY20-109012 | ASSAY | TB20189798 | 487.00 | 488.00 | 1.00 | 0.341 | 0.043 | 0.039 | 0.029 | 0.050 | 0.006 |
| | | | YY20-109013 | ASSAY | TB20189798 | 488.00 | 489.00 | 1.00 | 0.349 | 0.031 | 0.031 | 0.029 | 0.036 | 0.004 |
| | | | YY20-109014 | ASSAY | TB20189798 | 489.00 | 490.00 | 1.00 | 3.590 | 0.313 | 0.216 | 0.185 | 0.169 | 0.009 |
| | | | YY20-109015 | ASSAY | TB20189798 | 490.00 | 491.00 | 1.00 | 1.320 | 0.119 | 0.172 | 0.142 | 0.096 | 0.007 |
| | | | YY20-109016 | ASSAY | TB20189798 | 491.00 | 492.00 | 1.00 | 0.648 | 0.146 | 0.168 | 0.056 | 0.072 | 0.006 |
| | | | YY20-109017 | ASSAY | TB20189798 | 492.00 | 493.00 | 1.00 | 1.270 | 0.237 | 0.094 | 0.054 | 0.070 | 0.006 |
| | | | YY20-109018 | ASSAY | TB20189798 | 493.00 | 494.00 | 1.00 | 1.860 | 0.335 | 0.302 | 0.206 | 0.114 | 0.007 |
| | | | YY20-109019 | ASSAY | TB20189798 | 494.00 | 495.00 | 1.00 | 0.696 | 0.140 | 0.055 | 0.035 | 0.061 | 0.005 |
| | | | YY20-109020 | ASSAY | TB20189798 | 495.00 | 496.00 | 1.00 | 0.370 | 0.109 | 0.017 | 0.011 | 0.038 | 0.003 |
| | | | YY20-109021 | ASSAY | TB20189798 | 496.00 | 497.00 | 1.00 | 0.904 | 0.197 | 0.041 | 0.032 | 0.063 | 0.004 |
| | | | YY20-109022 | ASSAY | TB20189798 | 497.00 | 498.00 | 1.00 | 0.789 | 0.195 | 0.034 | 0.035 | 0.075 | 0.006 |
| | | | YY20-109023 | ASSAY | TB20189798 | 498.00 | 499.00 | 1.00 | 0.811 | 0.201 | 0.014 | 0.019 | 0.067 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|--------------|---|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-109024 | ASSAY | TB20189798 | 499.00 | 500.00 | 1.00 | 0.431 | 0.074 | 0.046 | 0.044 | 0.071 | 0.005 |
| | | | YY20-109025 | ASSAY | TB20189798 | 500.00 | 501.00 | 1.00 | 0.102 | 0.017 | 0.019 | 0.030 | 0.048 | 0.005 |
| | | | YY20-109026 | ASSAY | TB20189798 | 501.00 | 502.00 | 1.00 | 0.083 | 0.026 | 0.024 | 0.024 | 0.051 | 0.005 |
| | | | YY20-109027 | ASSAY | TB20189798 | 502.00 | 503.00 | 1.00 | 0.391 | 0.091 | 0.113 | 0.092 | 0.099 | 0.006 |
| | | | YY20-109028 | ASSAY | TB20189798 | 503.00 | 504.00 | 1.00 | 0.277 | 0.060 | 0.065 | 0.064 | 0.072 | 0.006 |
| | | | YY20-109029 | ASSAY | TB20189798 | 504.00 | 505.02 | 1.02 | 0.367 | 0.073 | 0.093 | 0.057 | 0.075 | 0.006 |
| 505.02 | 506.79 | TON | YY20-109031 | ASSAY | TB20189798 | 505.02 | 506.00 | 0.98 | 0.185 | 0.049 | 0.010 | 0.041 | 0.061 | 0.006 |
| TON. Greenish-black with spotted pink and red, moderately to strongly altered, fractured, foliated fg-mg tonalite. Unit is composed of Bt-Qtz-Pl (approximately 65-15-20). K-alt is pervasive throughout the unit and moderate. Fault gouge occurs from 506-506.06m. | | | YY20-109032 | ASSAY | TB20189798 | 506.00 | 507.00 | 1.00 | 0.005 | 0.003 | 0.002 | 0.012 | 0.009 | 0.003 |
| | | | Mineralization occurs as fg disseminated or vein filled Py+/-Po (0.1%). | | | | | | | | | | | |
| Lower contact is gradational marked by the increase in fractures, possible Offset fault? | | | | | | | | | | | | | | |
| 506.79 | 511.26 | FAULT | YY20-109033 | ASSAY | TB20189798 | 507.00 | 508.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| FAULT. Possible Offset Fault? Highly K-Hem altered zone with multiple fractures within tonalite. | | | YY20-109034 | ASSAY | TB20189798 | 508.00 | 509.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.002 | 0.001 | 0.001 |
| | | | YY20-109035 | ASSAY | TB20189798 | 509.00 | 510.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.012 | 0.006 | 0.002 |
| | | | YY20-109037 | ASSAY | TB20189798 | 510.00 | 511.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.004 | 0.001 |
| | | | YY20-109038 | ASSAY | TB20189798 | 511.00 | 512.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| 511.26 | 516.45 | TON | YY20-109039 | ASSAY | TB20189798 | 512.00 | 513.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.004 | 0.002 | 0.001 |
| TON. Greenish-black with spotted pink and red, moderately to strongly altered, fractured, foliated fg-mg tonalite. Unit is composed of Bt-Qtz-Pl (approximately 65-15-20). | | | YY20-109040 | ASSAY | TB20189798 | 513.00 | 514.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.002 | 0.001 |
| | | | YY20-109041 | ASSAY | TB20189798 | 514.00 | 515.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | YY20-109042 | ASSAY | TB20189798 | 515.00 | 515.70 | 0.70 | 0.001 | 0.003 | 0.001 | 0.005 | 0.001 | 0.001 |
| | | | YY20-109044 | ASSAY | TB20189798 | 515.70 | 516.45 | 0.75 | 0.001 | 0.003 | 0.002 | 0.004 | 0.002 | 0.002 |
| Mineralization occurs as fg disseminated or vein filled Py+/-Po (0.1%). | | | | | | | | | | | | | | |
| Lower contact is gradational marked by the increase in fg mafic dikes relative to TON fragments, 70 DTCA | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 516.45 | 525.00 | DIKE-Mafic | YY20-109045 | ASSAY | TB20189798 | 516.45 | 517.20 | 0.75 | 0.001 | 0.003 | 0.003 | 0.002 | 0.002 | 0.002 |
| Mafic-DIKE. Brownish-black, fg, bt-altered mafic dike with fragments of TON near the upper contact. There is fg disseminated py throughout the unit (<0.1%). EOH | | | YY20-109046 | ASSAY | TB20189798 | 517.20 | 518.00 | 0.80 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.002 |
| | | | YY20-109047 | ASSAY | TB20189798 | 518.00 | 519.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.002 |
| | | | YY20-109048 | ASSAY | TB20189798 | 519.00 | 520.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.003 |
| | | | YY20-109050 | ASSAY | TB20192189 | 520.00 | 521.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.003 |
| | | | YY20-109051 | ASSAY | TB20192189 | 521.00 | 522.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.003 |
| | | | YY20-109052 | ASSAY | TB20192189 | 522.00 | 523.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.003 |
| | | | YY20-109053 | ASSAY | TB20192189 | 523.00 | 524.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.005 | 0.004 |
| | | | YY20-109054 | ASSAY | TB20192189 | 524.00 | 525.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.004 | 0.004 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 345.34 | 13.95 | UNCSPRNT | O | |
| 5.00 | 345.50 | 14.35 | UNCSPRNT | O | |
| 10.00 | 345.49 | 14.34 | UNCSPRNT | O | |
| 15.00 | 345.44 | 14.31 | UNCSPRNT | O | |
| 20.00 | 345.47 | 14.23 | UNCSPRNT | O | |
| 25.00 | 345.49 | 14.15 | UNCSPRNT | O | |
| 30.00 | 345.50 | 14.09 | UNCSPRNT | O | |
| 35.00 | 345.52 | 14.01 | UNCSPRNT | O | |
| 40.00 | 345.49 | 13.94 | UNCSPRNT | O | |
| 45.00 | 345.50 | 13.88 | UNCSPRNT | O | |
| 50.00 | 345.55 | 13.86 | UNCSPRNT | O | |
| 55.00 | 345.54 | 13.84 | UNCSPRNT | O | |
| 60.00 | 345.50 | 13.79 | UNCSPRNT | O | |
| 65.00 | 345.49 | 13.73 | UNCSPRNT | O | |
| 70.00 | 345.48 | 13.68 | UNCSPRNT | O | |
| 75.00 | 345.50 | 13.66 | UNCSPRNT | O | |
| 80.00 | 345.58 | 13.66 | UNCSPRNT | O | |
| 85.00 | 345.67 | 13.62 | UNCSPRNT | O | |
| 90.00 | 345.73 | 13.61 | UNCSPRNT | O | |
| 95.00 | 345.78 | 13.60 | UNCSPRNT | O | |
| 100.00 | 345.83 | 13.57 | UNCSPRNT | O | |
| 105.00 | 345.89 | 13.59 | UNCSPRNT | O | |
| 110.00 | 345.95 | 13.61 | UNCSPRNT | O | |
| 115.00 | 346.02 | 13.62 | UNCSPRNT | O | |
| 120.00 | 346.11 | 13.63 | UNCSPRNT | O | |
| 125.00 | 346.18 | 13.63 | UNCSPRNT | O | |
| 130.00 | 346.31 | 13.56 | UNCSPRNT | O | |
| 135.00 | 346.55 | 13.59 | UNCSPRNT | O | |
| 140.00 | 346.82 | 13.59 | UNCSPRNT | O | |
| 145.00 | 346.95 | 13.60 | UNCSPRNT | O | |
| 150.00 | 347.00 | 13.62 | UNCSPRNT | O | |
| 155.00 | 347.05 | 13.61 | UNCSPRNT | O | |
| 160.00 | 347.13 | 13.58 | UNCSPRNT | O | |
| 165.00 | 347.17 | 13.59 | UNCSPRNT | O | |
| 170.00 | 347.21 | 13.59 | UNCSPRNT | O | |
| 175.00 | 347.33 | 13.60 | UNCSPRNT | O | |
| 180.00 | 347.44 | 13.61 | UNCSPRNT | O | |

Hole Number: 20-451

Units: METRIC

| | | | | |
|--------|--------|-------|----------|---|
| 185.00 | 347.52 | 13.60 | UNCSPRNT | O |
| 190.00 | 347.57 | 13.60 | UNCSPRNT | O |
| 195.00 | 347.63 | 13.62 | UNCSPRNT | O |
| 200.00 | 347.69 | 13.63 | UNCSPRNT | O |
| 205.00 | 347.74 | 13.66 | UNCSPRNT | O |
| 210.00 | 347.81 | 13.66 | UNCSPRNT | O |
| 215.00 | 347.84 | 13.66 | UNCSPRNT | O |
| 220.00 | 347.88 | 13.66 | UNCSPRNT | O |
| 225.00 | 347.91 | 13.66 | UNCSPRNT | O |
| 230.00 | 347.94 | 13.66 | UNCSPRNT | O |
| 235.00 | 347.99 | 13.66 | UNCSPRNT | O |
| 240.00 | 348.01 | 13.64 | UNCSPRNT | O |
| 245.00 | 348.05 | 13.58 | UNCSPRNT | O |
| 250.00 | 348.09 | 13.52 | UNCSPRNT | O |
| 255.00 | 348.14 | 13.50 | UNCSPRNT | O |
| 260.00 | 348.22 | 13.49 | UNCSPRNT | O |
| 265.00 | 348.29 | 13.47 | UNCSPRNT | O |
| 270.00 | 348.29 | 13.48 | UNCSPRNT | O |
| 275.00 | 348.30 | 13.46 | UNCSPRNT | O |
| 280.00 | 348.33 | 13.48 | UNCSPRNT | O |
| 285.00 | 348.36 | 13.47 | UNCSPRNT | O |
| 290.00 | 348.40 | 13.46 | UNCSPRNT | O |
| 295.00 | 348.44 | 13.45 | UNCSPRNT | O |
| 300.00 | 348.50 | 13.45 | UNCSPRNT | O |
| 305.00 | 348.55 | 13.44 | UNCSPRNT | O |
| 310.00 | 348.58 | 13.46 | UNCSPRNT | O |
| 315.00 | 348.58 | 13.47 | UNCSPRNT | O |
| 320.00 | 348.55 | 13.45 | UNCSPRNT | O |
| 325.00 | 348.50 | 13.33 | UNCSPRNT | O |
| 330.00 | 348.56 | 13.31 | UNCSPRNT | O |
| 335.00 | 348.61 | 13.30 | UNCSPRNT | O |
| 340.00 | 348.66 | 13.31 | UNCSPRNT | O |
| 345.00 | 348.75 | 13.32 | UNCSPRNT | O |
| 350.00 | 348.77 | 13.34 | UNCSPRNT | O |
| 355.00 | 348.79 | 13.36 | UNCSPRNT | O |
| 360.00 | 348.81 | 13.38 | UNCSPRNT | O |
| 365.00 | 348.87 | 13.42 | UNCSPRNT | O |
| 370.00 | 348.94 | 13.45 | UNCSPRNT | O |
| 375.00 | 348.95 | 13.51 | UNCSPRNT | O |
| 380.00 | 349.01 | 13.57 | UNCSPRNT | O |

Hole Number: **20-451**

Units: **METRIC**

| | | | | |
|--------|--------|-------|---------|---|
| 385.00 | 349.02 | 13.59 | UNCSRNT | O |
| 390.00 | 349.02 | 13.63 | UNCSRNT | O |
| 395.00 | 349.06 | 13.66 | UNCSRNT | O |
| 400.00 | 349.11 | 13.71 | UNCSRNT | O |
| 405.00 | 349.09 | 13.69 | UNCSRNT | O |
| 410.00 | 349.09 | 13.68 | UNCSRNT | O |
| 415.00 | 349.09 | 13.71 | UNCSRNT | O |
| 420.00 | 349.03 | 13.78 | UNCSRNT | O |
| 425.00 | 348.97 | 13.81 | UNCSRNT | O |
| 430.00 | 348.92 | 13.83 | UNCSRNT | O |



Detailed Log Report
Hole Number 20-452

| | | | | | |
|------------------------|-----------------------------------|--------------------------------------|--------------|--------------------------|-----------|
| Project Name: | LDI - Mine | Primary Coordinates Grid: | MINE: | Hole Status: | Completed |
| Project Code: | LDI MINE | North: | 31,479.06 | Length: | 501.00 |
| Location: | | East: | 31,931.65 | Hole Size: | NQ |
| Start Date: | Aug 07, 2020 | Elev: | -319.27 | Hole Type: | DDH |
| Completed Date: | Aug 15, 2020 | Collar Dip: | 0.96 | Casing: | No |
| Contractor: | G4 Forage Drilling | Collar Az: | 337.29 | Cemented: | Yes |
| Core Storage: | Lac des Iles Minesite-cross piles | Destination Coordinates Grid: | UTM83-16 | Collar Survey: | N |
| Units: | METRIC | North: | 5,449,082.53 | Plugged: | N |
| Start Log: | Aug 19, 2020 | East: | 309,284.02 | Multishot Survey: | N |
| End Log: | Aug 23, 2020 | Elev: | -319.27 | Pulse EM Survey: | N |
| Logged By 1: | Simon Dolega | Claim: | 252 | EOH: | 501.00 |
| | | | | Artesian Cond: | |
| | | | | Abandon Reason: | |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|------|------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 3.04 | NOR | | | | | | | | | | | | |
| <p>NOR. Purplish-brown, fg-mg, weak-mod altered, weak mineralized norite. Purplish-grey plagioclase is 20-40%. Chl-act alteration is pervasive, moderate in cm-scale sections associated with fg NOR and weak elsewhere.</p> <p>Mineralization occurs as fg blebby, patchy, disseminated Po-Cpy (<0.1).</p> <p>LC is gradational, marked by the increase in GABVt>NOR lenses, 85 DTCA.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|---------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 3.04 | 14.70 | GAB-Vt | | | | | | | | | | | | |
| <p>GABVt. Dark green to light green, mg-cg with patches of fg-PEG, mod altered, weakly mineralized varitextured gabbro. Beige-grey to purplish-grey plagioclase is 40-60%. Chl-act alteration is pervasive and moderate. A fg bt-altered magnetic mafic dike occurs from 8.74-9.08m.</p> <p>Mineralization is very sparse and occurs as fg patchy, blebby Po-Cpy (<0.1).</p> <p>LC is sharp, marked by the increase in bronzite content, 50DTCA</p> | | | | | | | | | | | | | | |
| 14.70 | 50.25 | NOR | | | | | | | | | | | | |
| <p>NOR. Purplish-brown to light green, mg, weak-strong altered, weakly mineralized norite. Purplish grey to greyish-beige plagioclase is 20-40%. Chl-act alteration is is pervasive and strong from 38.54-44.50m. A fg magic dike occurs from 40.05-40.32m.</p> <p>Mineralization occurs as fg-cg patchy, disseminated, blebby Po-Cpy-Py (<0.1-0.2%). In the altered zone the only sulphide present is Py.</p> <p>LC is sharp and planar, 75DTCA.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|----------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 50.25 | 63.41 | GAB-VBx | YY20-109055 | ASSAY | TB20192189 | 50.25 | 51.00 | 0.75 | 0.005 | 0.003 | 0.004 | 0.021 | 0.031 | 0.007 |
| <p>GABVt-Bx. Dark to light green with patches of whitish-grey, brownish-grey and purplish-grey, fg-mg with patches of cg-PEG, weakly to strongly altered, weakly mineralized varitextured and brecciated gabbro. Unit contains abundant bt-altered, folded and fractured felsic-intermediate rock (5%), bt-altered mafic dikes (1%) and weakly-mod altered noritic lenses (10%). Chl-act alteration is pervasive and variable, weak-strong. A mafic dike that is not chl-altered is highly magnetic. Minor high strain zone occurs from 56.53-56.66m.</p> <p>Mineralization occurs as fg-cg patchy, blebby, disseminated Po-Cpy-Py +/- Pn (<0.1-0.1%), occurring mostly in noritic lenses.</p> <p>LC is gradational, marked by the decrease in NOR lenses, 70 DTCA</p> | | | YY20-109056 | ASSAY | TB20192189 | 51.00 | 52.00 | 1.00 | 0.043 | 0.005 | 0.006 | 0.014 | 0.047 | 0.009 |
| | | | YY20-109057 | ASSAY | TB20192189 | 52.00 | 53.00 | 1.00 | 0.022 | 0.003 | 0.005 | 0.014 | 0.032 | 0.006 |
| | | | YY20-109058 | ASSAY | TB20192189 | 53.00 | 54.00 | 1.00 | 0.009 | 0.003 | 0.006 | 0.022 | 0.043 | 0.006 |
| | | | YY20-109059 | ASSAY | TB20192189 | 54.00 | 55.00 | 1.00 | 0.007 | 0.003 | 0.012 | 0.040 | 0.060 | 0.008 |
| | | | YY20-109060 | ASSAY | TB20192189 | 55.00 | 56.00 | 1.00 | 0.018 | 0.006 | 0.009 | 0.019 | 0.039 | 0.007 |
| | | | YY20-109061 | ASSAY | TB20192189 | 56.00 | 57.00 | 1.00 | 0.121 | 0.018 | 0.011 | 0.022 | 0.057 | 0.009 |
| | | | YY20-109063 | ASSAY | TB20192189 | 57.00 | 58.00 | 1.00 | 0.075 | 0.006 | 0.011 | 0.034 | 0.059 | 0.009 |
| | | | YY20-109064 | ASSAY | TB20192189 | 58.00 | 59.00 | 1.00 | 0.045 | 0.005 | 0.007 | 0.019 | 0.033 | 0.006 |
| | | | YY20-109065 | ASSAY | TB20192189 | 59.00 | 60.00 | 1.00 | 0.006 | 0.003 | 0.006 | 0.020 | 0.030 | 0.006 |
| | | | YY20-109066 | ASSAY | TB20192189 | 60.00 | 61.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.017 | 0.019 | 0.004 |
| | | | YY20-109067 | ASSAY | TB20192189 | 61.00 | 62.00 | 1.00 | 0.020 | 0.003 | 0.004 | 0.017 | 0.041 | 0.006 |
| | | | YY20-109068 | ASSAY | TB20192189 | 62.00 | 62.70 | 0.70 | 0.035 | 0.003 | 0.011 | 0.039 | 0.053 | 0.007 |
| | | | YY20-109069 | ASSAY | TB20192189 | 62.70 | 63.41 | 0.71 | 0.003 | 0.003 | 0.004 | 0.017 | 0.032 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 63.41 | 86.89 | GAB-Vt | YY20-109070 | ASSAY | TB20192189 | 63.41 | 64.20 | 0.79 | 0.250 | 0.032 | 0.066 | 0.067 | 0.089 | 0.007 |
| GABVt. Light green with purplish-green, mg with patches of fg-cg, moderately altered, weakly mineralized varitextured gabbro. Greyish-beige plagioclase is 40-60%. Chl-act alteration is pervasive and moderate. Chl-act altered noritic lenses also occur within unit (<5%). | | | YY20-109071 | ASSAY | TB20192189 | 64.20 | 65.00 | 0.80 | 0.047 | 0.007 | 0.022 | 0.047 | 0.046 | 0.004 |
| | | | YY20-109072 | ASSAY | TB20192189 | 65.00 | 66.00 | 1.00 | 0.006 | 0.003 | 0.016 | 0.029 | 0.053 | 0.004 |
| | | | YY20-109073 | ASSAY | TB20192189 | 66.00 | 67.00 | 1.00 | 0.022 | 0.003 | 0.010 | 0.031 | 0.116 | 0.007 |
| | | | YY20-109074 | ASSAY | TB20192189 | 67.00 | 68.00 | 1.00 | 0.032 | 0.006 | 0.012 | 0.028 | 0.086 | 0.006 |
| | | | YY20-109075 | ASSAY | TB20192189 | 68.00 | 69.00 | 1.00 | 0.003 | 0.003 | 0.011 | 0.020 | 0.035 | 0.005 |
| Mineralization occurs as fg patchy, blebby and disseminated Po-Cpy-Py (<0.1-0.2%). | | | YY20-109076 | ASSAY | TB20192189 | 69.00 | 70.00 | 1.00 | 0.016 | 0.006 | 0.048 | 0.060 | 0.080 | 0.006 |
| | | | YY20-109077 | ASSAY | TB20192189 | 70.00 | 71.00 | 1.00 | 0.022 | 0.003 | 0.010 | 0.020 | 0.047 | 0.004 |
| LC is gradational, marked by the increase of bronzite content, 70DTCA. | | | YY20-109078 | ASSAY | TB20192189 | 71.00 | 72.00 | 1.00 | 0.047 | 0.003 | 0.008 | 0.014 | 0.052 | 0.004 |
| | | | YY20-109079 | ASSAY | TB20192189 | 72.00 | 73.00 | 1.00 | 0.014 | 0.003 | 0.034 | 0.039 | 0.047 | 0.005 |
| | | | YY20-109081 | ASSAY | TB20192189 | 73.00 | 74.00 | 1.00 | 0.014 | 0.003 | 0.012 | 0.044 | 0.066 | 0.006 |
| | | | YY20-109082 | ASSAY | TB20192189 | 74.00 | 75.00 | 1.00 | 0.008 | 0.003 | 0.005 | 0.024 | 0.039 | 0.006 |
| | | | YY20-109083 | ASSAY | TB20192189 | 75.00 | 76.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.015 | 0.024 | 0.005 |
| | | | YY20-109084 | ASSAY | TB20192189 | 76.00 | 77.00 | 1.00 | 0.015 | 0.006 | 0.013 | 0.067 | 0.061 | 0.006 |
| | | | YY20-109085 | ASSAY | TB20192189 | 77.00 | 78.00 | 1.00 | 0.009 | 0.003 | 0.011 | 0.052 | 0.049 | 0.006 |
| | | | YY20-109086 | ASSAY | TB20192189 | 78.00 | 79.00 | 1.00 | 0.022 | 0.003 | 0.004 | 0.018 | 0.030 | 0.005 |
| | | | YY20-109087 | ASSAY | TB20192189 | 79.00 | 80.00 | 1.00 | 0.038 | 0.003 | 0.007 | 0.023 | 0.043 | 0.005 |
| | | | YY20-109088 | ASSAY | TB20192189 | 80.00 | 81.00 | 1.00 | 0.026 | 0.003 | 0.011 | 0.032 | 0.050 | 0.005 |
| | | | YY20-109089 | ASSAY | TB20192189 | 81.00 | 82.00 | 1.00 | 0.014 | 0.003 | 0.004 | 0.015 | 0.031 | 0.005 |
| | | | YY20-109090 | ASSAY | TB20192189 | 82.00 | 83.00 | 1.00 | 0.012 | 0.003 | 0.004 | 0.018 | 0.030 | 0.005 |
| | | | YY20-109091 | ASSAY | TB20192189 | 83.00 | 84.00 | 1.00 | 0.030 | 0.003 | 0.002 | 0.013 | 0.021 | 0.006 |
| | | | YY20-109092 | ASSAY | TB20192189 | 84.00 | 85.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.016 | 0.021 | 0.006 |
| | | | YY20-109093 | ASSAY | TB20192189 | 85.00 | 86.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.016 | 0.023 | 0.006 |
| | | | YY20-109095 | ASSAY | TB20192189 | 86.00 | 86.89 | 0.89 | 0.004 | 0.003 | 0.003 | 0.014 | 0.019 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 86.89 | 121.03 | NOR | YY20-109096 | ASSAY | TB20192189 | 86.89 | 88.00 | 1.11 | 0.009 | 0.003 | 0.013 | 0.058 | 0.059 | 0.007 |
| NOR. Purplish-brown to purple-green, mg-cg, weakly to strongly altered, weakly mineralized norite. | | | YY20-109097 | ASSAY | TB20192189 | 88.00 | 89.00 | 1.00 | 0.002 | 0.003 | 0.012 | 0.040 | 0.033 | 0.005 |
| Purplish-grey to greyish beige plagioclase is 20-40%. Chl-act alteration is pervasive throughout unit, but strongly altered from 97.73-105.16m. In this zone there are also fractured cm-scale qtz-plg veins and bt-altered felsic dikes (1-2%). | | | YY20-109098 | ASSAY | TB20192189 | 89.00 | 90.00 | 1.00 | 0.470 | 0.007 | 0.017 | 0.095 | 0.057 | 0.006 |
| | | | YY20-109099 | ASSAY | TB20192189 | 90.00 | 91.00 | 1.00 | 0.022 | 0.005 | 0.015 | 0.069 | 0.056 | 0.009 |
| | | | YY20-109100 | ASSAY | TB20192189 | 91.00 | 92.00 | 1.00 | 0.015 | 0.003 | 0.003 | 0.018 | 0.023 | 0.005 |
| | | | YY20-109102 | ASSAY | TB20192189 | 92.00 | 93.00 | 1.00 | 0.035 | 0.003 | 0.005 | 0.025 | 0.028 | 0.006 |
| Mineralization occurs as fg-mg patchy, disseminated and blebby Po-Cpy-Py (<0.1-0.2%). | | | YY20-109103 | ASSAY | TB20192189 | 93.00 | 94.00 | 1.00 | 0.084 | 0.010 | 0.010 | 0.028 | 0.038 | 0.006 |
| | | | YY20-109104 | ASSAY | TB20192189 | 94.00 | 95.00 | 1.00 | 0.012 | 0.003 | 0.003 | 0.013 | 0.023 | 0.005 |
| LC is gradational, marked by the decrease in bronzite content, 75 DTCA | | | YY20-109105 | ASSAY | TB20192189 | 95.00 | 96.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.015 | 0.027 | 0.006 |
| | | | YY20-109106 | ASSAY | TB20192189 | 96.00 | 97.00 | 1.00 | 0.005 | 0.003 | 0.003 | 0.014 | 0.032 | 0.007 |
| | | | YY20-109107 | ASSAY | TB20192189 | 97.00 | 98.00 | 1.00 | 0.319 | 0.032 | 0.016 | 0.027 | 0.045 | 0.007 |
| | | | YY20-109108 | ASSAY | TB20192189 | 98.00 | 99.00 | 1.00 | 0.119 | 0.014 | 0.008 | 0.018 | 0.035 | 0.006 |
| | | | YY20-109109 | ASSAY | TB20192189 | 99.00 | 100.00 | 1.00 | 0.002 | 0.003 | 0.008 | 0.021 | 0.030 | 0.005 |
| | | | YY20-109110 | ASSAY | TB20192189 | 100.00 | 101.00 | 1.00 | 0.001 | 0.003 | 0.009 | 0.017 | 0.026 | 0.005 |
| | | | YY20-109112 | ASSAY | TB20192189 | 101.00 | 102.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.015 | 0.026 | 0.004 |
| | | | YY20-109113 | ASSAY | TB20192189 | 102.00 | 103.00 | 1.00 | 0.029 | 0.005 | 0.010 | 0.022 | 0.036 | 0.006 |
| | | | YY20-109114 | ASSAY | TB20192189 | 103.00 | 104.00 | 1.00 | 0.007 | 0.003 | 0.016 | 0.042 | 0.045 | 0.007 |
| | | | YY20-109115 | ASSAY | TB20192189 | 104.00 | 105.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.010 | 0.025 | 0.005 |
| | | | YY20-109116 | ASSAY | TB20192189 | 105.00 | 106.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.009 | 0.022 | 0.005 |
| | | | YY20-109117 | ASSAY | TB20192189 | 106.00 | 107.00 | 1.00 | 0.006 | 0.003 | 0.003 | 0.014 | 0.030 | 0.005 |
| | | | YY20-109118 | ASSAY | TB20192189 | 107.00 | 108.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.027 | 0.005 |
| | | | YY20-109119 | ASSAY | TB20192189 | 108.00 | 109.00 | 1.00 | 0.043 | 0.007 | 0.009 | 0.014 | 0.026 | 0.005 |
| | | | YY20-109120 | ASSAY | TB20192189 | 109.00 | 110.00 | 1.00 | 0.020 | 0.003 | 0.007 | 0.017 | 0.030 | 0.005 |
| | | | YY20-109121 | ASSAY | TB20192189 | 110.00 | 111.00 | 1.00 | 0.013 | 0.003 | 0.005 | 0.021 | 0.036 | 0.005 |
| | | | YY20-109122 | ASSAY | TB20192189 | 111.00 | 112.00 | 1.00 | 0.001 | 0.003 | 0.018 | 0.012 | 0.023 | 0.005 |
| | | | YY20-109123 | ASSAY | TB20192189 | 112.00 | 113.00 | 1.00 | 0.030 | 0.003 | 0.037 | 0.023 | 0.033 | 0.005 |
| | | | YY20-109124 | ASSAY | TB20192189 | 113.00 | 114.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.011 | 0.021 | 0.005 |
| | | | YY20-109125 | ASSAY | TB20192189 | 114.00 | 115.00 | 1.00 | 0.045 | 0.005 | 0.005 | 0.017 | 0.029 | 0.005 |
| | | | YY20-109126 | ASSAY | TB20192189 | 115.00 | 116.00 | 1.00 | 0.040 | 0.006 | 0.002 | 0.019 | 0.028 | 0.005 |
| | | | YY20-109128 | ASSAY | TB20192190 | 116.00 | 117.00 | 1.00 | 0.005 | 0.003 | 0.005 | 0.019 | 0.034 | 0.006 |
| | | | YY20-109129 | ASSAY | TB20192190 | 117.00 | 118.00 | 1.00 | 0.005 | 0.003 | 0.007 | 0.026 | 0.039 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-109130 | ASSAY | TB20192190 | 118.00 | 119.00 | 1.00 | 0.003 | 0.003 | 0.006 | 0.025 | 0.036 | 0.006 |
| | | | YY20-109131 | ASSAY | TB20192190 | 119.00 | 120.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.010 | 0.020 | 0.005 |
| | | | YY20-109133 | ASSAY | TB20192190 | 120.00 | 121.03 | 1.03 | 0.001 | 0.003 | 0.003 | 0.011 | 0.021 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 121.03 | 195.78 | GAB-Vt | YY20-109134 | ASSAY | TB20192190 | 121.03 | 122.00 | 0.97 | 0.001 | 0.003 | 0.004 | 0.021 | 0.029 | 0.005 |
| <p>GABVt. Dark green to light green with patches of purplish-brown, fg-mg with patches of cg-PEG, moderately to strongly altered, weakly to moderately mineralized varitextured gabbro. Beige-grey plagioclase is 40-60%. Chl-act alteration is pervasive and predominately moderate. There are a few sections of strongly chl-act altered GABVt. Cm-scale qtz-plg veins and bt-altered felsic dikes occur throughout the unit (5-8%). A magnetic, bt-altered fg mafic dike occurs near the upper contact.</p> <p>Mineralization occurs as fg-cg patchy, blebby, disseminated and vein filled Po-Py-Cpy (0.1-0.3%). Cpy mineralization is concentrated from 183m-191m</p> <p>LC is sharp and planar, 65DTCA</p> | | | YY20-109135 | ASSAY | TB20192190 | 122.00 | 123.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.022 | 0.030 | 0.006 |
| | | | YY20-109136 | ASSAY | TB20192190 | 123.00 | 124.00 | 1.00 | 0.003 | 0.003 | 0.012 | 0.033 | 0.037 | 0.006 |
| | | | YY20-109137 | ASSAY | TB20192190 | 124.00 | 125.00 | 1.00 | 0.028 | 0.003 | 0.021 | 0.031 | 0.030 | 0.005 |
| | | | YY20-109138 | ASSAY | TB20192190 | 125.00 | 126.00 | 1.00 | 0.011 | 0.003 | 0.009 | 0.034 | 0.045 | 0.006 |
| | | | YY20-109139 | ASSAY | TB20192190 | 126.00 | 127.00 | 1.00 | 0.007 | 0.003 | 0.011 | 0.044 | 0.057 | 0.007 |
| | | | YY20-109140 | ASSAY | TB20192190 | 127.00 | 128.00 | 1.00 | 0.006 | 0.003 | 0.009 | 0.021 | 0.033 | 0.005 |
| | | | YY20-109141 | ASSAY | TB20192190 | 128.00 | 129.00 | 1.00 | 0.007 | 0.003 | 0.008 | 0.016 | 0.035 | 0.006 |
| | | | YY20-109142 | ASSAY | TB20192190 | 129.00 | 130.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.009 | 0.021 | 0.005 |
| | | | YY20-109143 | ASSAY | TB20192190 | 130.00 | 131.00 | 1.00 | 0.001 | 0.003 | 0.006 | 0.009 | 0.022 | 0.005 |
| | | | YY20-109144 | ASSAY | TB20192190 | 131.00 | 132.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.010 | 0.026 | 0.006 |
| | | | YY20-109145 | ASSAY | TB20192190 | 132.00 | 133.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.008 | 0.026 | 0.006 |
| | | | YY20-109146 | ASSAY | TB20192190 | 133.00 | 134.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.027 | 0.006 |
| | | | YY20-109147 | ASSAY | TB20192190 | 134.00 | 135.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.017 | 0.035 | 0.006 |
| | | | YY20-109148 | ASSAY | TB20192190 | 135.00 | 136.00 | 1.00 | 0.038 | 0.005 | 0.004 | 0.032 | 0.053 | 0.007 |
| YY20-109149 | ASSAY | TB20192190 | 136.00 | 137.00 | 1.00 | 0.010 | 0.003 | 0.004 | 0.012 | 0.025 | 0.005 | | | |
| YY20-109150 | ASSAY | TB20192190 | 137.00 | 138.00 | 1.00 | 0.007 | 0.003 | 0.010 | 0.024 | 0.033 | 0.006 | | | |
| YY20-109151 | ASSAY | TB20192190 | 138.00 | 139.00 | 1.00 | 0.006 | 0.003 | 0.006 | 0.012 | 0.026 | 0.005 | | | |
| YY20-109152 | ASSAY | TB20192190 | 139.00 | 140.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.011 | 0.025 | 0.004 | | | |
| YY20-109153 | ASSAY | TB20192190 | 140.00 | 141.00 | 1.00 | 0.096 | 0.008 | 0.004 | 0.016 | 0.040 | 0.006 | | | |
| YY20-109154 | ASSAY | TB20192190 | 141.00 | 142.00 | 1.00 | 0.011 | 0.003 | 0.005 | 0.032 | 0.043 | 0.007 | | | |
| YY20-109155 | ASSAY | TB20192190 | 142.00 | 143.00 | 1.00 | 0.038 | 0.003 | 0.009 | 0.023 | 0.031 | 0.006 | | | |
| YY20-109156 | ASSAY | TB20192190 | 143.00 | 144.00 | 1.00 | 0.097 | 0.011 | 0.005 | 0.019 | 0.027 | 0.006 | | | |
| YY20-109157 | ASSAY | TB20192190 | 144.00 | 145.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.015 | 0.023 | 0.006 | | | |
| YY20-109158 | ASSAY | TB20192190 | 145.00 | 146.00 | 1.00 | 0.013 | 0.003 | 0.008 | 0.045 | 0.039 | 0.006 | | | |
| YY20-109160 | ASSAY | TB20192190 | 146.00 | 147.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.017 | 0.015 | 0.005 | | | |
| YY20-109161 | ASSAY | TB20192190 | 147.00 | 148.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.023 | 0.015 | 0.005 | | | |
| YY20-109162 | ASSAY | TB20192190 | 148.00 | 149.00 | 1.00 | 0.020 | 0.003 | 0.006 | 0.018 | 0.021 | 0.005 | | | |
| YY20-109163 | ASSAY | TB20192190 | 149.00 | 150.00 | 1.00 | 0.069 | 0.033 | 0.012 | 0.026 | 0.033 | 0.005 | | | |
| YY20-109164 | ASSAY | TB20192190 | 150.00 | 151.00 | 1.00 | 0.099 | 0.003 | 0.011 | 0.022 | 0.029 | 0.006 | | | |
| YY20-109165 | ASSAY | TB20192190 | 151.00 | 152.00 | 1.00 | 0.065 | 0.006 | 0.007 | 0.009 | 0.020 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-109166 | ASSAY | TB20192190 | 152.00 | 153.00 | 1.00 | 0.170 | 0.015 | 0.017 | 0.019 | 0.024 | 0.005 |
| | | | YY20-109167 | ASSAY | TB20192190 | 153.00 | 154.00 | 1.00 | 0.354 | 0.013 | 0.008 | 0.018 | 0.016 | 0.006 |
| | | | YY20-109168 | ASSAY | TB20192190 | 154.00 | 155.00 | 1.00 | 0.007 | 0.003 | 0.005 | 0.014 | 0.016 | 0.005 |
| | | | YY20-109170 | ASSAY | TB20192190 | 155.00 | 156.00 | 1.00 | 0.038 | 0.003 | 0.011 | 0.023 | 0.026 | 0.005 |
| | | | YY20-109171 | ASSAY | TB20192190 | 156.00 | 157.00 | 1.00 | 0.013 | 0.003 | 0.006 | 0.033 | 0.037 | 0.007 |
| | | | YY20-109172 | ASSAY | TB20192190 | 157.00 | 158.00 | 1.00 | 0.007 | 0.003 | 0.004 | 0.021 | 0.030 | 0.006 |
| | | | YY20-109174 | ASSAY | TB20192190 | 158.00 | 159.00 | 1.00 | 0.004 | 0.003 | 0.010 | 0.024 | 0.028 | 0.005 |
| | | | YY20-109175 | ASSAY | TB20192190 | 159.00 | 160.00 | 1.00 | 0.232 | 0.019 | 0.015 | 0.032 | 0.033 | 0.006 |
| | | | YY20-109176 | ASSAY | TB20192190 | 160.00 | 161.00 | 1.00 | 0.231 | 0.019 | 0.017 | 0.030 | 0.034 | 0.006 |
| | | | YY20-109177 | ASSAY | TB20192190 | 161.00 | 162.00 | 1.00 | 0.029 | 0.003 | 0.009 | 0.022 | 0.028 | 0.005 |
| | | | YY20-109178 | ASSAY | TB20192190 | 162.00 | 163.00 | 1.00 | 0.049 | 0.003 | 0.006 | 0.018 | 0.028 | 0.005 |
| | | | YY20-109179 | ASSAY | TB20192190 | 163.00 | 164.00 | 1.00 | 0.007 | 0.003 | 0.006 | 0.022 | 0.039 | 0.007 |
| | | | YY20-109180 | ASSAY | TB20192190 | 164.00 | 165.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.012 | 0.028 | 0.006 |
| | | | YY20-109181 | ASSAY | TB20192190 | 165.00 | 166.00 | 1.00 | 0.139 | 0.008 | 0.011 | 0.020 | 0.026 | 0.005 |
| | | | YY20-109182 | ASSAY | TB20192190 | 166.00 | 167.00 | 1.00 | 0.042 | 0.003 | 0.010 | 0.023 | 0.030 | 0.006 |
| | | | YY20-109183 | ASSAY | TB20192190 | 167.00 | 168.00 | 1.00 | 0.109 | 0.027 | 0.011 | 0.024 | 0.028 | 0.007 |
| | | | YY20-109184 | ASSAY | TB20192190 | 168.00 | 169.00 | 1.00 | 0.007 | 0.003 | 0.004 | 0.008 | 0.016 | 0.005 |
| | | | YY20-109185 | ASSAY | TB20192190 | 169.00 | 170.00 | 1.00 | 0.073 | 0.007 | 0.010 | 0.009 | 0.017 | 0.004 |
| | | | YY20-109186 | ASSAY | TB20192190 | 170.00 | 171.00 | 1.00 | 0.005 | 0.003 | 0.006 | 0.028 | 0.030 | 0.007 |
| | | | YY20-109187 | ASSAY | TB20192190 | 171.00 | 172.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.019 | 0.019 | 0.006 |
| | | | YY20-109188 | ASSAY | TB20192190 | 172.00 | 173.00 | 1.00 | 0.024 | 0.003 | 0.035 | 0.099 | 0.028 | 0.007 |
| | | | YY20-109190 | ASSAY | TB20192190 | 173.00 | 174.00 | 1.00 | 0.018 | 0.003 | 0.017 | 0.088 | 0.021 | 0.006 |
| | | | YY20-109191 | ASSAY | TB20192190 | 174.00 | 175.00 | 1.00 | 0.003 | 0.003 | 0.007 | 0.049 | 0.026 | 0.006 |
| | | | YY20-109192 | ASSAY | TB20192190 | 175.00 | 176.00 | 1.00 | 0.002 | 0.003 | 0.009 | 0.060 | 0.029 | 0.008 |
| | | | YY20-109193 | ASSAY | TB20192190 | 176.00 | 177.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.018 | 0.022 | 0.006 |
| | | | YY20-109194 | ASSAY | TB20192190 | 177.00 | 178.00 | 1.00 | 0.050 | 0.006 | 0.009 | 0.016 | 0.028 | 0.006 |
| | | | YY20-109195 | ASSAY | TB20192190 | 178.00 | 179.00 | 1.00 | 0.006 | 0.003 | 0.003 | 0.012 | 0.026 | 0.006 |
| | | | YY20-109196 | ASSAY | TB20192190 | 179.00 | 180.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.021 | 0.035 | 0.007 |
| | | | YY20-109197 | ASSAY | TB20192190 | 180.00 | 181.00 | 1.00 | 0.008 | 0.003 | 0.008 | 0.020 | 0.032 | 0.007 |
| | | | YY20-109198 | ASSAY | TB20192190 | 181.00 | 182.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.008 | 0.003 | 0.001 |
| | | | YY20-109199 | ASSAY | TB20192190 | 182.00 | 183.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.015 | 0.011 | 0.004 |
| | | | YY20-109200 | ASSAY | TB20192190 | 183.00 | 184.00 | 1.00 | 0.166 | 0.003 | 0.012 | 0.076 | 0.043 | 0.011 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-109201 | ASSAY | TB20192190 | 184.00 | 185.00 | 1.00 | 0.053 | 0.010 | 0.009 | 0.035 | 0.027 | 0.006 |
| | | | YY20-109202 | ASSAY | TB20192190 | 185.00 | 186.00 | 1.00 | 0.049 | 0.003 | 0.009 | 0.024 | 0.021 | 0.007 |
| | | | YY20-109203 | ASSAY | TB20192190 | 186.00 | 187.00 | 1.00 | 0.557 | 0.044 | 0.007 | 0.016 | 0.019 | 0.006 |
| | | | YY20-109204 | ASSAY | TB20192190 | 187.00 | 188.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.012 | 0.015 | 0.005 |
| | | | YY20-109206 | ASSAY | TB20192191 | 188.00 | 189.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.016 | 0.020 | 0.006 |
| | | | YY20-109207 | ASSAY | TB20192191 | 189.00 | 190.00 | 1.00 | 0.022 | 0.003 | 0.015 | 0.032 | 0.027 | 0.006 |
| | | | YY20-109208 | ASSAY | TB20192191 | 190.00 | 191.00 | 1.00 | 0.046 | 0.003 | 0.021 | 0.076 | 0.080 | 0.008 |
| | | | YY20-109209 | ASSAY | TB20192191 | 191.00 | 192.00 | 1.00 | 0.019 | 0.003 | 0.008 | 0.029 | 0.038 | 0.006 |
| | | | YY20-109210 | ASSAY | TB20192191 | 192.00 | 193.00 | 1.00 | 0.011 | 0.003 | 0.027 | 0.093 | 0.069 | 0.008 |
| | | | YY20-109211 | ASSAY | TB20192191 | 193.00 | 194.00 | 1.00 | 0.003 | 0.003 | 0.017 | 0.052 | 0.051 | 0.006 |
| | | | YY20-109212 | ASSAY | TB20192191 | 194.00 | 194.85 | 0.85 | 0.030 | 0.006 | 0.014 | 0.052 | 0.058 | 0.007 |
| | | | YY20-109213 | ASSAY | TB20192191 | 194.85 | 195.78 | 0.93 | 0.147 | 0.012 | 0.015 | 0.034 | 0.030 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 195.78 | 238.15 | NOR | YY20-109214 | ASSAY | TB20192191 | 195.78 | 196.90 | 1.12 | 0.033 | 0.006 | 0.013 | 0.042 | 0.035 | 0.007 |
| <p>NOR. Purplish-brown to purplish-green, mg, weakly to moderately altered, weakly to moderately mineralized, equigranular norite. Purplish grey plagioclase is 20-40%. Chl-act alteration is pervasive and weak. However, alteration increases to moderate from 226.23 to the LC containing a cm-scale patch of strong alteration with abundant Po-Py mineralization.</p> | | | YY20-109215 | ASSAY | TB20192191 | 196.90 | 198.00 | 1.10 | 0.105 | 0.012 | 0.012 | 0.012 | 0.020 | 0.006 |
| | | | YY20-109216 | ASSAY | TB20192191 | 198.00 | 199.00 | 1.00 | 0.131 | 0.008 | 0.025 | 0.022 | 0.024 | 0.006 |
| | | | YY20-109217 | ASSAY | TB20192191 | 199.00 | 200.00 | 1.00 | 0.008 | 0.003 | 0.005 | 0.010 | 0.016 | 0.005 |
| | | | YY20-109218 | ASSAY | TB20192191 | 200.00 | 201.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.014 | 0.017 | 0.006 |
| | | | YY20-109219 | ASSAY | TB20192191 | 201.00 | 202.00 | 1.00 | 0.048 | 0.003 | 0.008 | 0.011 | 0.016 | 0.005 |
| | | | YY20-109220 | ASSAY | TB20192191 | 202.00 | 203.00 | 1.00 | 0.115 | 0.010 | 0.016 | 0.014 | 0.018 | 0.005 |
| <p>Mineralization is concentrated between 205-220m occurring as fg-vcgr blebby, patchy and disseminated Po-Cpy-Py (0.3-0.5%). Within the strongly altered zone, mineralization occurs as fg disseminated Po-Py (1.5%) Elsewhere is it sparse (<0.1%).</p> | | | YY20-109221 | ASSAY | TB20192191 | 203.00 | 204.00 | 1.00 | 0.012 | 0.003 | 0.006 | 0.007 | 0.013 | 0.005 |
| | | | YY20-109222 | ASSAY | TB20192191 | 204.00 | 205.00 | 1.00 | 0.304 | 0.025 | 0.021 | 0.017 | 0.019 | 0.005 |
| | | | YY20-109223 | ASSAY | TB20192191 | 205.00 | 206.00 | 1.00 | 0.016 | 0.003 | 0.011 | 0.023 | 0.021 | 0.006 |
| | | | YY20-109224 | ASSAY | TB20192191 | 206.00 | 207.00 | 1.00 | 0.198 | 0.020 | 0.021 | 0.025 | 0.028 | 0.006 |
| | | | YY20-109225 | ASSAY | TB20192191 | 207.00 | 208.00 | 1.00 | 0.206 | 0.026 | 0.015 | 0.022 | 0.030 | 0.006 |
| | | | YY20-109226 | ASSAY | TB20192191 | 208.00 | 209.00 | 1.00 | 0.182 | 0.014 | 0.018 | 0.017 | 0.020 | 0.005 |
| <p>LC is gradational due to the sheared contact between the NOR-LGAB. There are several cm-scale intervals of LGAB near the LC. Contact established where the lithology is more LGAB, 60DTCA.</p> | | | YY20-109227 | ASSAY | TB20192191 | 209.00 | 210.00 | 1.00 | 0.181 | 0.013 | 0.025 | 0.023 | 0.020 | 0.005 |
| | | | YY20-109228 | ASSAY | TB20192191 | 210.00 | 211.00 | 1.00 | 0.503 | 0.046 | 0.046 | 0.028 | 0.029 | 0.005 |
| | | | YY20-109229 | ASSAY | TB20192191 | 211.00 | 212.00 | 1.00 | 0.174 | 0.012 | 0.017 | 0.026 | 0.026 | 0.005 |
| | | | YY20-109230 | ASSAY | TB20192191 | 212.00 | 213.00 | 1.00 | 0.036 | 0.003 | 0.021 | 0.039 | 0.033 | 0.006 |
| | | | YY20-109231 | ASSAY | TB20192191 | 213.00 | 214.00 | 1.00 | 0.085 | 0.003 | 0.016 | 0.022 | 0.021 | 0.006 |
| | | | YY20-109232 | ASSAY | TB20192191 | 214.00 | 215.00 | 1.00 | 0.037 | 0.023 | 0.006 | 0.009 | 0.015 | 0.005 |
| | | | YY20-109233 | ASSAY | TB20192191 | 215.00 | 216.00 | 1.00 | 0.464 | 0.034 | 0.014 | 0.022 | 0.036 | 0.006 |
| | | | YY20-109234 | ASSAY | TB20192191 | 216.00 | 217.00 | 1.00 | 0.908 | 0.062 | 0.048 | 0.048 | 0.054 | 0.008 |
| | | | YY20-109236 | ASSAY | TB20192191 | 217.00 | 218.00 | 1.00 | 0.171 | 0.017 | 0.012 | 0.014 | 0.021 | 0.005 |
| | | | YY20-109237 | ASSAY | TB20192191 | 218.00 | 219.00 | 1.00 | 0.142 | 0.012 | 0.024 | 0.045 | 0.022 | 0.006 |
| YY20-109239 | ASSAY | TB20192191 | 219.00 | 220.00 | 1.00 | 0.203 | 0.023 | 0.026 | 0.019 | 0.020 | 0.005 | | | |
| YY20-109240 | ASSAY | TB20192191 | 220.00 | 221.00 | 1.00 | 0.180 | 0.018 | 0.018 | 0.017 | 0.021 | 0.005 | | | |
| YY20-109241 | ASSAY | TB20192191 | 221.00 | 222.00 | 1.00 | 0.072 | 0.008 | 0.019 | 0.014 | 0.018 | 0.005 | | | |
| YY20-109242 | ASSAY | TB20192191 | 222.00 | 223.00 | 1.00 | 0.040 | 0.003 | 0.007 | 0.014 | 0.018 | 0.005 | | | |
| YY20-109243 | ASSAY | TB20192191 | 223.00 | 224.00 | 1.00 | 0.010 | 0.003 | 0.007 | 0.013 | 0.016 | 0.005 | | | |
| YY20-109244 | ASSAY | TB20192191 | 224.00 | 225.00 | 1.00 | 0.123 | 0.011 | 0.026 | 0.022 | 0.022 | 0.006 | | | |
| YY20-109245 | ASSAY | TB20192191 | 225.00 | 226.00 | 1.00 | 0.047 | 0.003 | 0.008 | 0.010 | 0.015 | 0.005 | | | |
| YY20-109246 | ASSAY | TB20192191 | 226.00 | 227.00 | 1.00 | 0.061 | 0.003 | 0.018 | 0.016 | 0.017 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------------|-------------|------------|------------|--------|--------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-109247 | ASSAY | TB20192191 | 227.00 | 228.00 | 1.00 | 0.102 | 0.008 | 0.011 | 0.011 | 0.017 | 0.005 |
| | | | YY20-109248 | ASSAY | TB20192191 | 228.00 | 229.00 | 1.00 | 0.009 | 0.003 | 0.005 | 0.011 | 0.016 | 0.006 |
| | | | YY20-109249 | ASSAY | TB20192191 | 229.00 | 230.00 | 1.00 | 0.012 | 0.003 | 0.005 | 0.012 | 0.016 | 0.005 |
| | | | YY20-109250 | ASSAY | TB20192191 | 230.00 | 231.00 | 1.00 | 0.046 | 0.003 | 0.005 | 0.008 | 0.017 | 0.005 |
| | | | YY20-109251 | ASSAY | TB20192191 | 231.00 | 232.00 | 1.00 | 0.012 | 0.003 | 0.005 | 0.005 | 0.012 | 0.003 |
| | | | YY20-109252 | ASSAY | TB20192191 | 232.00 | 233.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.009 | 0.014 | 0.005 |
| | | | YY20-109254 | ASSAY | TB20192191 | 233.00 | 234.00 | 1.00 | 0.021 | 0.003 | 0.008 | 0.012 | 0.017 | 0.005 |
| | | | YY20-109255 | ASSAY | TB20192191 | 234.00 | 235.00 | 1.00 | 0.006 | 0.003 | 0.005 | 0.010 | 0.014 | 0.005 |
| | | | YY20-109258 | ASSAY | TB20192191 | 235.00 | 236.00 | 1.00 | 0.120 | 0.028 | 0.013 | 0.016 | 0.020 | 0.005 |
| | | | YY20-109259 | ASSAY | TB20192191 | 236.00 | 237.00 | 1.00 | 0.104 | 0.005 | 0.009 | 0.025 | 0.022 | 0.006 |
| | | | YY20-109260 | ASSAY | TB20192191 | 237.00 | 238.15 | 1.15 | 0.420 | 0.033 | 0.011 | 0.029 | 0.044 | 0.006 |
| 238.15 | 244.84 | LGAB | YY20-109261 | ASSAY | TB20192191 | 238.15 | 239.00 | 0.85 | 0.004 | 0.003 | 0.023 | 0.048 | 0.018 | 0.004 |
| | | LGAB. Spotted grey and light green, fg-mg, moderately altered, moderately mineralized leucogabbro. Greyish-white plagioclase is 60-80%. Chl-act alteration is pervasive and moderate. A well foliated high strain zone with elongated blue quartz from 243.98-244.84m. Blue quartz also occurs throughout the unit, but is minor (<1%). Mineralization occurs as fg-cg disseminated and blebby Py-Po (1-1.5%) LC is sharp and planar, 60DTCA | YY20-109262 | ASSAY | TB20192191 | 239.00 | 240.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.012 | 0.002 | 0.002 |
| | | | YY20-109263 | ASSAY | TB20192191 | 240.00 | 241.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.007 | 0.002 | 0.002 |
| | | | YY20-109264 | ASSAY | TB20192191 | 241.00 | 242.00 | 1.00 | 0.002 | 0.003 | 0.007 | 0.006 | 0.003 | 0.002 |
| | | | YY20-109265 | ASSAY | TB20192191 | 242.00 | 243.00 | 1.00 | 0.044 | 0.003 | 0.006 | 0.004 | 0.007 | 0.002 |
| | | | YY20-109266 | ASSAY | TB20192191 | 243.00 | 244.00 | 1.00 | 0.001 | 0.003 | 0.008 | 0.011 | 0.003 | 0.002 |
| | | | YY20-109267 | ASSAY | TB20192191 | 244.00 | 244.84 | 0.84 | 0.002 | 0.003 | 0.006 | 0.005 | 0.004 | 0.002 |
| 244.84 | 249.65 | | DIKE-Mafic | YY20-109268 | ASSAY | TB20192191 | 244.84 | 246.00 | 1.16 | 0.090 | 0.008 | 0.014 | 0.012 | 0.041 |
| | | Mafic-DIKE. Light green, fg, strongly altered, moderately mineralized mafic dike. Chl-act alteration is pervasive and strong. Unit has minor (<1%) fragments for cm-scale LGAB. Mineralization occurs as vein filled, patchy, disseminated and blebby fg- cg Py (0.5-1%). LC is sharp and planar, 60DTCA | YY20-109269 | ASSAY | TB20192191 | 246.00 | 247.00 | 1.00 | 0.005 | 0.003 | 0.021 | 0.015 | 0.016 | 0.004 |
| | | | YY20-109270 | ASSAY | TB20192191 | 247.00 | 248.00 | 1.00 | 0.005 | 0.003 | 0.010 | 0.011 | 0.040 | 0.005 |
| | | | YY20-109271 | ASSAY | TB20192191 | 248.00 | 248.80 | 0.80 | 0.321 | 0.029 | 0.013 | 0.010 | 0.059 | 0.007 |
| | | | YY20-109272 | ASSAY | TB20192191 | 248.80 | 249.65 | 0.85 | 0.006 | 0.006 | 0.006 | 0.007 | 0.039 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | |
|--|--------|----------------|---|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|-------|
| 249.65 | 258.31 | DIOR | YY20-109273 | ASSAY | TB20192191 | 249.65 | 250.50 | 0.85 | 0.006 | 0.005 | 0.005 | 0.010 | 0.003 | 0.002 | |
| QDIOR. Whitish-grey and greenish-brown, foliated, moderately altered, fg-mg, quartz diorite. Unit contains Qtz-Plg-Bt (25-30-45). Most of the quartz is blue. Chl-act alteration is weak, bt-alteration is moderate. | | | YY20-109274 | ASSAY | TB20192191 | 250.50 | 251.30 | 0.80 | 0.018 | 0.003 | 0.002 | 0.002 | 0.002 | 0.001 | |
| | | | YY20-109275 | ASSAY | TB20192191 | 251.30 | 252.00 | 0.70 | 0.044 | 0.003 | 0.003 | 0.002 | 0.002 | 0.002 | 0.000 |
| | | | YY20-109276 | ASSAY | TB20192191 | 252.00 | 253.00 | 1.00 | 0.015 | 0.003 | 0.003 | 0.002 | 0.002 | 0.002 | 0.001 |
| | | | YY20-109277 | ASSAY | TB20192191 | 253.00 | 254.00 | 1.00 | 0.182 | 0.012 | 0.017 | 0.007 | 0.005 | 0.000 | 0.000 |
| | | | YY20-109278 | ASSAY | TB20192191 | 254.00 | 255.00 | 1.00 | 0.144 | 0.010 | 0.015 | 0.005 | 0.005 | 0.000 | 0.000 |
| Mineralization occurs as fg disseminated, patchy Py (<0.1-0.2%). | | | YY20-109279 | ASSAY | TB20192191 | 255.00 | 256.00 | 1.00 | 0.009 | 0.003 | 0.002 | 0.003 | 0.001 | 0.000 | |
| LC is sharp and planar 80DTCA. | | | YY20-109280 | ASSAY | TB20192191 | 256.00 | 257.00 | 1.00 | 0.044 | 0.003 | 0.004 | 0.005 | 0.003 | 0.001 | |
| | | | YY20-109281 | ASSAY | TB20192191 | 257.00 | 258.31 | 1.31 | 0.062 | 0.003 | 0.006 | 0.007 | 0.003 | 0.001 | |
| 258.31 | 261.85 | GAB-Vt | YY20-109282 | ASSAY | TB20192191 | 258.31 | 259.00 | 0.69 | 0.008 | 0.003 | 0.008 | 0.013 | 0.015 | 0.004 | |
| GABVt. Dark green, fg, moderately to strongly altered, weakly mineralized varitextured gabbro. Unit may be a fg mafic dike, a fg phase of the GABVt or a mix or mafic dike and gabbro. Greyish-white plagioclase is 40-60%. Chl-act alteration is pervasive and moderate. | | | YY20-109284 | ASSAY | TB20192192 | 259.00 | 260.00 | 1.00 | 0.070 | 0.006 | 0.024 | 0.019 | 0.021 | 0.005 | |
| | | | YY20-109285 | ASSAY | TB20192192 | 260.00 | 261.00 | 1.00 | 0.012 | 0.003 | 0.013 | 0.015 | 0.021 | 0.006 | |
| | | | YY20-109286 | ASSAY | TB20192192 | 261.00 | 261.85 | 0.85 | 0.226 | 0.020 | 0.021 | 0.020 | 0.025 | 0.005 | |
| | | | Mineralization occurs as sparse fg disseminated Py (<0.1%). | | | | | | | | | | | | |
| LC is gradational, marked by the occurs or fragmented and brecciated, bt-altered felsic rock, 85DTCA | | | | | | | | | | | | | | | |
| 261.85 | 267.65 | GAB-VBx | YY20-109287 | ASSAY | TB20192192 | 261.85 | 263.00 | 1.15 | 0.035 | 0.003 | 0.038 | 0.042 | 0.021 | 0.005 | |
| GABVt-Bx. Dark green with fragments of greyish white, moderately altered, weakly mineralized, varitextured gabbro breccia. Unit contains fragments of bt-altered fg-mg felsic rock (1-2%) and mg LGAB fragments with blue quartz (10%). Greyish-white plagioclase is fg, 40-60%. Chl-act alteration is pervasive and moderate. | | | YY20-109288 | ASSAY | TB20192192 | 263.00 | 264.00 | 1.00 | 0.046 | 0.003 | 0.012 | 0.012 | 0.018 | 0.004 | |
| | | | YY20-109289 | ASSAY | TB20192192 | 264.00 | 265.00 | 1.00 | 0.020 | 0.003 | 0.018 | 0.019 | 0.003 | 0.002 | |
| | | | YY20-109290 | ASSAY | TB20192192 | 265.00 | 266.00 | 1.00 | 0.143 | 0.008 | 0.020 | 0.014 | 0.009 | 0.002 | |
| | | | YY20-109291 | ASSAY | TB20192192 | 266.00 | 266.80 | 0.80 | 0.125 | 0.013 | 0.017 | 0.015 | 0.013 | 0.003 | |
| | | | YY20-109292 | ASSAY | TB20192192 | 266.80 | 267.65 | 0.85 | 0.146 | 0.009 | 0.016 | 0.013 | 0.008 | 0.002 | |
| Mineralization mostly occurs within the LGAB fragments as fg disseminated Py-Po (<0.1-0.2%) | | | | | | | | | | | | | | | |
| LC is gradational, marked by the disappearance of LGAB fragments, 55DTCA. | | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 267.65 | 343.02 | GAB-Vt | YY20-109293 | ASSAY | TB20192192 | 267.65 | 268.50 | 0.85 | 0.026 | 0.003 | 0.011 | 0.005 | 0.016 | 0.004 |
| | | GABVt. Dark green to light green, fg-cg with patches of PEG, moderately to strongly altered, weakly to moderately mineralized varitextured gabbro. There is an overall trending grain size increase from the upper to lower contact. Greyish-white to purplish grey plagioclase is 40-60%. Chl-act alteration is pervasive, moderate at the top of the interval to strongly altered near the lower contact. Felsic, magnetic intermediate and magnetic mafic dikes occur throughout the unit but are minor (1-2%). Qtz-plag veins occur throughout the unit and are also relatively minor (1%). Mineralization occurs throughout the unit, but is more concentrated from 302-308m. Mineralization occurs as fg-cg blebby, disseminated, patchy Po-Cpy-Py (0.1-0.3%). Within the concentrated zone, the sulphides are coarser grained, more blebby and less patchy (up to 0.5%). LC is gradational, marked by the increase in plagioclase content and disseminated sulphide mineralization, 85DTCA. | YY20-109294 | ASSAY | TB20192192 | 268.50 | 269.25 | 0.75 | 0.035 | 0.003 | 0.015 | 0.018 | 0.022 | 0.005 |
| | | | YY20-109295 | ASSAY | TB20192192 | 269.25 | 270.00 | 0.75 | 0.066 | 0.005 | 0.024 | 0.020 | 0.024 | 0.004 |
| | | | YY20-109296 | ASSAY | TB20192192 | 270.00 | 271.00 | 1.00 | 0.203 | 0.007 | 0.023 | 0.021 | 0.025 | 0.004 |
| | | | YY20-109297 | ASSAY | TB20192192 | 271.00 | 272.00 | 1.00 | 0.021 | 0.003 | 0.018 | 0.018 | 0.017 | 0.004 |
| | | | YY20-109298 | ASSAY | TB20192192 | 272.00 | 273.00 | 1.00 | 0.043 | 0.003 | 0.014 | 0.008 | 0.013 | 0.003 |
| | | | YY20-109299 | ASSAY | TB20192192 | 273.00 | 274.00 | 1.00 | 0.020 | 0.003 | 0.009 | 0.010 | 0.010 | 0.003 |
| | | | YY20-109300 | ASSAY | TB20192192 | 274.00 | 275.00 | 1.00 | 0.915 | 0.059 | 0.121 | 0.058 | 0.036 | 0.004 |
| | | | YY20-109301 | ASSAY | TB20192192 | 275.00 | 276.00 | 1.00 | 0.169 | 0.012 | 0.019 | 0.020 | 0.019 | 0.004 |
| | | | YY20-109302 | ASSAY | TB20192192 | 276.00 | 277.00 | 1.00 | 0.082 | 0.013 | 0.012 | 0.017 | 0.022 | 0.005 |
| | | | YY20-109303 | ASSAY | TB20192192 | 277.00 | 278.00 | 1.00 | 0.324 | 0.029 | 0.031 | 0.025 | 0.031 | 0.005 |
| | | | YY20-109304 | ASSAY | TB20192192 | 278.00 | 279.00 | 1.00 | 0.027 | 0.005 | 0.008 | 0.008 | 0.046 | 0.006 |
| | | | YY20-109305 | ASSAY | TB20192192 | 279.00 | 280.00 | 1.00 | 0.098 | 0.008 | 0.014 | 0.009 | 0.036 | 0.006 |
| | | | YY20-109306 | ASSAY | TB20192192 | 280.00 | 281.00 | 1.00 | 0.342 | 0.025 | 0.046 | 0.028 | 0.026 | 0.004 |
| | | | YY20-109307 | ASSAY | TB20192192 | 281.00 | 282.00 | 1.00 | 0.651 | 0.049 | 0.032 | 0.014 | 0.011 | 0.003 |
| | | | YY20-109308 | ASSAY | TB20192192 | 282.00 | 283.00 | 1.00 | 0.167 | 0.012 | 0.026 | 0.012 | 0.009 | 0.002 |
| | | | YY20-109309 | ASSAY | TB20192192 | 283.00 | 284.00 | 1.00 | 0.335 | 0.024 | 0.057 | 0.021 | 0.015 | 0.002 |
| | | | YY20-109311 | ASSAY | TB20192192 | 284.00 | 285.00 | 1.00 | 3.000 | 0.225 | 0.314 | 0.108 | 0.093 | 0.004 |
| | | | YY20-109313 | ASSAY | TB20192192 | 285.00 | 286.00 | 1.00 | 1.100 | 0.084 | 0.112 | 0.044 | 0.037 | 0.003 |
| | | | YY20-109314 | ASSAY | TB20192192 | 286.00 | 287.00 | 1.00 | 2.800 | 0.195 | 0.252 | 0.111 | 0.081 | 0.005 |
| | | | YY20-109315 | ASSAY | TB20192192 | 287.00 | 288.00 | 1.00 | 1.400 | 0.100 | 0.230 | 0.074 | 0.053 | 0.004 |
| | | YY20-109316 | ASSAY | TB20192192 | 288.00 | 289.00 | 1.00 | 0.121 | 0.008 | 0.013 | 0.008 | 0.010 | 0.003 | |
| | | YY20-109317 | ASSAY | TB20192192 | 289.00 | 290.00 | 1.00 | 0.233 | 0.008 | 0.031 | 0.019 | 0.021 | 0.004 | |
| | | YY20-109318 | ASSAY | TB21038955 | 290.00 | 291.00 | 1.00 | 1.150 | 0.073 | 0.074 | 0.057 | 0.056 | 0.006 | |
| | | YY20-109319 | ASSAY | TB20192192 | 291.00 | 292.00 | 1.00 | 1.280 | 0.082 | 0.095 | 0.061 | 0.062 | 0.005 | |
| | | YY20-109320 | ASSAY | TB20192192 | 292.00 | 293.00 | 1.00 | 0.962 | 0.062 | 0.072 | 0.043 | 0.049 | 0.005 | |
| | | YY20-109321 | ASSAY | TB20192192 | 293.00 | 294.00 | 1.00 | 0.214 | 0.032 | 0.041 | 0.036 | 0.035 | 0.005 | |
| | | YY20-109322 | ASSAY | TB20192192 | 294.00 | 295.00 | 1.00 | 0.229 | 0.023 | 0.015 | 0.017 | 0.027 | 0.004 | |
| | | YY20-109323 | ASSAY | TB20192192 | 295.00 | 296.00 | 1.00 | 0.420 | 0.030 | 0.019 | 0.018 | 0.032 | 0.003 | |
| | | YY20-109325 | ASSAY | TB20192192 | 296.00 | 297.00 | 1.00 | 0.707 | 0.051 | 0.037 | 0.034 | 0.038 | 0.005 | |
| | | YY20-109326 | ASSAY | TB20192192 | 297.00 | 298.00 | 1.00 | 0.318 | 0.031 | 0.037 | 0.023 | 0.034 | 0.004 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-109327 | ASSAY | TB20192192 | 298.00 | 299.00 | 1.00 | 0.628 | 0.068 | 0.182 | 0.038 | 0.044 | 0.005 |
| | | | YY20-109328 | ASSAY | TB20192192 | 299.00 | 300.00 | 1.00 | 0.269 | 0.017 | 0.034 | 0.020 | 0.037 | 0.004 |
| | | | YY20-109329 | ASSAY | TB20192192 | 300.00 | 301.00 | 1.00 | 0.822 | 0.063 | 0.081 | 0.035 | 0.049 | 0.005 |
| | | | YY20-109330 | ASSAY | TB20192192 | 301.00 | 302.00 | 1.00 | 0.712 | 0.059 | 0.021 | 0.011 | 0.039 | 0.004 |
| | | | YY20-109331 | ASSAY | TB20192192 | 302.00 | 303.00 | 1.00 | 1.190 | 0.079 | 0.096 | 0.047 | 0.073 | 0.006 |
| | | | YY20-109332 | ASSAY | TB20192192 | 303.00 | 304.00 | 1.00 | 0.202 | 0.015 | 0.025 | 0.014 | 0.030 | 0.004 |
| | | | YY20-109333 | ASSAY | TB20192192 | 304.00 | 305.00 | 1.00 | 0.638 | 0.040 | 0.030 | 0.027 | 0.045 | 0.004 |
| | | | YY20-109334 | ASSAY | TB20192192 | 305.00 | 306.00 | 1.00 | 0.701 | 0.057 | 0.062 | 0.046 | 0.054 | 0.004 |
| | | | YY20-109335 | ASSAY | TB20192192 | 306.00 | 307.00 | 1.00 | 2.230 | 0.170 | 0.262 | 0.131 | 0.125 | 0.006 |
| | | | YY20-109336 | ASSAY | TB20192192 | 307.00 | 308.00 | 1.00 | 0.146 | 0.020 | 0.033 | 0.018 | 0.039 | 0.005 |
| | | | YY20-109337 | ASSAY | TB20192192 | 308.00 | 309.00 | 1.00 | 1.760 | 0.126 | 0.107 | 0.070 | 0.089 | 0.006 |
| | | | YY20-109338 | ASSAY | TB20192192 | 309.00 | 310.00 | 1.00 | 1.290 | 0.100 | 0.104 | 0.072 | 0.071 | 0.006 |
| | | | YY20-109339 | ASSAY | TB20192192 | 310.00 | 311.00 | 1.00 | 1.020 | 0.093 | 0.161 | 0.054 | 0.062 | 0.005 |
| | | | YY20-109340 | ASSAY | TB20192192 | 311.00 | 312.00 | 1.00 | 2.220 | 0.181 | 0.094 | 0.059 | 0.092 | 0.006 |
| | | | YY20-109341 | ASSAY | TB20192192 | 312.00 | 313.00 | 1.00 | 1.100 | 0.078 | 0.104 | 0.058 | 0.053 | 0.004 |
| | | | YY20-109343 | ASSAY | TB20192192 | 313.00 | 314.00 | 1.00 | 2.180 | 0.227 | 0.063 | 0.057 | 0.098 | 0.005 |
| | | | YY20-109344 | ASSAY | TB20224861 | 314.00 | 315.00 | 1.00 | 1.480 | 0.168 | 0.048 | 0.031 | 0.084 | 0.005 |
| | | | YY20-109345 | ASSAY | TB20224861 | 315.00 | 316.00 | 1.00 | 3.610 | 0.306 | 0.347 | 0.094 | 0.140 | 0.006 |
| | | | YY20-109347 | ASSAY | TB20224861 | 316.00 | 317.14 | 1.14 | 2.850 | 0.340 | 0.193 | 0.098 | 0.119 | 0.006 |
| | | | YY20-109348 | ASSAY | TB20224861 | 317.14 | 318.13 | 0.99 | 0.263 | 0.034 | 0.007 | 0.007 | 0.020 | 0.005 |
| | | | YY20-109349 | ASSAY | TB20224861 | 318.13 | 319.00 | 0.87 | 2.780 | 0.566 | 0.067 | 0.114 | 0.115 | 0.004 |
| | | | YY20-109350 | ASSAY | TB20192192 | 319.00 | 320.00 | 1.00 | 1.060 | 0.161 | 0.100 | 0.064 | 0.063 | 0.004 |
| | | | YY20-109351 | ASSAY | TB20192192 | 320.00 | 321.00 | 1.00 | 0.911 | 0.139 | 0.090 | 0.060 | 0.068 | 0.004 |
| | | | YY20-109352 | ASSAY | TB20192192 | 321.00 | 322.00 | 1.00 | 1.360 | 0.161 | 0.053 | 0.038 | 0.102 | 0.006 |
| | | | YY20-109353 | ASSAY | TB20192192 | 322.00 | 323.00 | 1.00 | 2.430 | 0.325 | 0.399 | 0.139 | 0.152 | 0.007 |
| | | | YY20-109354 | ASSAY | TB20192192 | 323.00 | 324.00 | 1.00 | 1.720 | 0.263 | 0.304 | 0.104 | 0.129 | 0.006 |
| | | | YY20-109355 | ASSAY | TB20192192 | 324.00 | 325.00 | 1.00 | 0.939 | 0.183 | 0.108 | 0.055 | 0.067 | 0.005 |
| | | | YY20-109356 | ASSAY | TB20192192 | 325.00 | 326.00 | 1.00 | 0.546 | 0.189 | 0.019 | 0.011 | 0.035 | 0.004 |
| | | | YY20-109357 | ASSAY | TB20192192 | 326.00 | 327.00 | 1.00 | 0.934 | 0.225 | 0.020 | 0.010 | 0.036 | 0.004 |
| | | | YY20-109358 | ASSAY | TB20192192 | 327.00 | 328.00 | 1.00 | 1.200 | 0.203 | 0.041 | 0.027 | 0.054 | 0.005 |
| | | | YY20-109359 | ASSAY | TB20192192 | 328.00 | 329.00 | 1.00 | 0.543 | 0.207 | 0.016 | 0.011 | 0.035 | 0.004 |
| | | | YY20-109360 | ASSAY | TB20192192 | 329.00 | 330.00 | 1.00 | 1.360 | 0.453 | 0.079 | 0.036 | 0.054 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-109362 | ASSAY | TB20196519 | 330.00 | 331.00 | 1.00 | 0.303 | 0.079 | 0.064 | 0.023 | 0.052 | 0.005 |
| | | | YY20-109363 | ASSAY | TB20196519 | 331.00 | 332.00 | 1.00 | 0.844 | 0.096 | 0.060 | 0.035 | 0.056 | 0.006 |
| | | | YY20-109364 | ASSAY | TB20196519 | 332.00 | 333.00 | 1.00 | 0.446 | 0.067 | 0.049 | 0.020 | 0.035 | 0.003 |
| | | | YY20-109365 | ASSAY | TB20196519 | 333.00 | 334.00 | 1.00 | 0.378 | 0.065 | 0.068 | 0.032 | 0.037 | 0.003 |
| | | | YY20-109366 | ASSAY | TB20196519 | 334.00 | 335.00 | 1.00 | 1.140 | 0.148 | 0.306 | 0.103 | 0.082 | 0.005 |
| | | | YY20-109367 | ASSAY | TB20196519 | 335.00 | 336.00 | 1.00 | 0.167 | 0.059 | 0.024 | 0.013 | 0.036 | 0.004 |
| | | | YY20-109368 | ASSAY | TB20196519 | 336.00 | 337.00 | 1.00 | 0.791 | 0.096 | 0.017 | 0.009 | 0.049 | 0.004 |
| | | | YY20-109369 | ASSAY | TB20196519 | 337.00 | 338.00 | 1.00 | 0.521 | 0.108 | 0.047 | 0.016 | 0.038 | 0.004 |
| | | | YY20-109371 | ASSAY | TB20196519 | 338.00 | 339.00 | 1.00 | 0.896 | 0.097 | 0.061 | 0.034 | 0.060 | 0.005 |
| | | | YY20-109372 | ASSAY | TB20196519 | 339.00 | 340.00 | 1.00 | 0.661 | 0.102 | 0.049 | 0.029 | 0.046 | 0.005 |
| | | | YY20-109374 | ASSAY | TB20196519 | 340.00 | 341.00 | 1.00 | 1.420 | 0.200 | 0.096 | 0.046 | 0.055 | 0.004 |
| | | | YY20-109375 | ASSAY | TB20196519 | 341.00 | 342.00 | 1.00 | 6.960 | 0.331 | 1.330 | 0.354 | 0.347 | 0.010 |
| | | | YY20-109376 | ASSAY | TB20196519 | 342.00 | 343.02 | 1.02 | 0.720 | 0.115 | 0.065 | 0.037 | 0.051 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|----------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 343.02 | 475.06 | LGAB-Vt | YY20-109377 | ASSAY | TB20196519 | 343.02 | 344.00 | 0.98 | 1.500 | 0.202 | 0.020 | 0.037 | 0.051 | 0.004 |
| <p>LGABVt. Spotted whitish-grey and dark green, cg with patches of fg-mg, moderately altered, strongly mineralized varitextured leucogabbro. Greyish-white plagioclase is 60-80%. Chl-act-hbl alteration is pervasive and moderate. There are <m-scale sections of strong Na-ep alteration throughout the unit, usually proximal to fg mafic dikes. Cm-scale, weakly k-hem alt, moderately bt-altered qtz-plg veins are minor (1%). Fg, bt-altered mafic dikes are clustered in the middle and lower end of the unit. They are non-magnetic and the alteration is strong. Larger scale fg-cg mus-altered qtz-plg veins occur in the middle of the unit (1%). Throughout the unit there are some cases where it might be cm-scale GABVT (1-5%).</p> <p>From 426.63-429.35m there is a zone with interwoven fg GABVt (which might be a GBNR) -LGABVt. There is moderate K-Hem alt from 426.63-428.12m.</p> <p>Mineralization occurs as disseminated, fg-mg Po-Cpy-Py (1-1.5%) and concentrates between 343.02-400m. Mineralization also concentrates between 448.58-457m occurs as fg disseminated Po-Py-Cpy (1%). Between 400-448.58m and after 457m, mineralization is patchy and sparse (<0.1%).</p> <p>LC is sharp and planar, 60DTCA</p> | | | YY20-109378 | ASSAY | TB20196519 | 344.00 | 345.00 | 1.00 | 0.345 | 0.081 | 0.025 | 0.040 | 0.016 | 0.002 |
| | | | YY20-109379 | ASSAY | TB20196519 | 345.00 | 346.00 | 1.00 | 1.250 | 0.166 | 0.007 | 0.016 | 0.055 | 0.003 |
| | | | YY20-109380 | ASSAY | TB20196519 | 346.00 | 347.00 | 1.00 | 2.750 | 0.286 | 0.022 | 0.068 | 0.139 | 0.004 |
| | | | YY20-109381 | ASSAY | TB20196519 | 347.00 | 348.00 | 1.00 | 1.820 | 0.195 | 0.031 | 0.069 | 0.083 | 0.004 |
| | | | YY20-109382 | ASSAY | TB20196519 | 348.00 | 349.00 | 1.00 | 1.440 | 0.169 | 0.022 | 0.034 | 0.070 | 0.003 |
| | | | YY20-109383 | ASSAY | TB20196519 | 349.00 | 350.00 | 1.00 | 1.120 | 0.150 | 0.029 | 0.051 | 0.043 | 0.002 |
| | | | YY20-109384 | ASSAY | TB20196519 | 350.00 | 351.00 | 1.00 | 1.720 | 0.205 | 0.050 | 0.102 | 0.068 | 0.003 |
| | | | YY20-109385 | ASSAY | TB20196519 | 351.00 | 352.00 | 1.00 | 1.540 | 0.172 | 0.030 | 0.058 | 0.059 | 0.002 |
| | | | YY20-109386 | ASSAY | TB20196519 | 352.00 | 352.75 | 0.75 | 1.350 | 0.169 | 0.024 | 0.056 | 0.067 | 0.003 |
| | | | YY20-109387 | ASSAY | TB20196519 | 352.75 | 353.50 | 0.75 | 2.310 | 0.225 | 0.072 | 0.112 | 0.123 | 0.004 |
| | | | YY20-109388 | ASSAY | TB20196519 | 353.50 | 354.38 | 0.88 | 2.350 | 0.267 | 0.118 | 0.147 | 0.151 | 0.011 |
| | | | YY20-109389 | ASSAY | TB20196519 | 354.38 | 355.25 | 0.87 | 0.097 | 0.020 | 0.011 | 0.034 | 0.032 | 0.005 |
| | | | YY20-109390 | ASSAY | TB20196519 | 355.25 | 356.00 | 0.75 | 1.020 | 0.177 | 0.055 | 0.116 | 0.100 | 0.003 |
| | | | YY20-109391 | ASSAY | TB20196519 | 356.00 | 357.00 | 1.00 | 1.500 | 0.254 | 0.088 | 0.193 | 0.143 | 0.004 |
| | | | YY20-109392 | ASSAY | TB20196519 | 357.00 | 358.00 | 1.00 | 1.500 | 0.234 | 0.070 | 0.173 | 0.124 | 0.004 |
| | | | YY20-109393 | ASSAY | TB20196519 | 358.00 | 359.00 | 1.00 | 1.280 | 0.218 | 0.060 | 0.130 | 0.106 | 0.003 |
| | | | YY20-109394 | ASSAY | TB20196519 | 359.00 | 360.00 | 1.00 | 0.685 | 0.141 | 0.025 | 0.068 | 0.057 | 0.002 |
| | | | YY20-109395 | ASSAY | TB20196519 | 360.00 | 361.00 | 1.00 | 1.110 | 0.174 | 0.061 | 0.138 | 0.083 | 0.004 |
| YY20-109396 | ASSAY | TB20196519 | 361.00 | 362.00 | 1.00 | 1.340 | 0.196 | 0.037 | 0.123 | 0.097 | 0.003 | | | |
| YY20-109397 | ASSAY | TB20196519 | 362.00 | 363.00 | 1.00 | 1.520 | 0.190 | 0.036 | 0.071 | 0.097 | 0.004 | | | |
| YY20-109398 | ASSAY | TB20196519 | 363.00 | 364.00 | 1.00 | 1.600 | 0.199 | 0.053 | 0.126 | 0.103 | 0.004 | | | |
| YY20-109400 | ASSAY | TB20196519 | 364.00 | 365.00 | 1.00 | 2.340 | 0.271 | 0.056 | 0.116 | 0.141 | 0.004 | | | |
| YY20-109401 | ASSAY | TB20196519 | 365.00 | 366.00 | 1.00 | 1.160 | 0.178 | 0.013 | 0.048 | 0.076 | 0.002 | | | |
| YY20-109402 | ASSAY | TB20196519 | 366.00 | 367.00 | 1.00 | 1.180 | 0.160 | 0.017 | 0.050 | 0.068 | 0.003 | | | |
| YY20-109403 | ASSAY | TB20196519 | 367.00 | 368.00 | 1.00 | 1.200 | 0.167 | 0.006 | 0.011 | 0.076 | 0.003 | | | |
| YY20-109404 | ASSAY | TB20196519 | 368.00 | 369.00 | 1.00 | 1.640 | 0.220 | 0.009 | 0.020 | 0.095 | 0.003 | | | |
| YY20-109405 | ASSAY | TB20196519 | 369.00 | 370.00 | 1.00 | 0.881 | 0.128 | 0.018 | 0.043 | 0.059 | 0.002 | | | |
| YY20-109406 | ASSAY | TB20196519 | 370.00 | 371.00 | 1.00 | 0.971 | 0.132 | 0.025 | 0.050 | 0.062 | 0.002 | | | |
| YY20-109407 | ASSAY | TB20196519 | 371.00 | 372.00 | 1.00 | 1.460 | 0.118 | 0.022 | 0.043 | 0.074 | 0.003 | | | |
| YY20-109408 | ASSAY | TB20196519 | 372.00 | 373.00 | 1.00 | 1.360 | 0.191 | 0.006 | 0.018 | 0.063 | 0.002 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-109409 | ASSAY | TB20196519 | 373.00 | 374.00 | 1.00 | 1.060 | 0.140 | 0.001 | 0.001 | 0.039 | 0.002 |
| | | | YY20-109410 | ASSAY | TB20196519 | 374.00 | 375.00 | 1.00 | 1.240 | 0.152 | 0.021 | 0.048 | 0.053 | 0.003 |
| | | | YY20-109411 | ASSAY | TB20196519 | 375.00 | 376.00 | 1.00 | 0.647 | 0.114 | 0.007 | 0.019 | 0.033 | 0.002 |
| | | | YY20-109412 | ASSAY | TB20196519 | 376.00 | 377.00 | 1.00 | 0.850 | 0.139 | 0.002 | 0.001 | 0.040 | 0.002 |
| | | | YY20-109413 | ASSAY | TB20196519 | 377.00 | 378.00 | 1.00 | 0.982 | 0.131 | 0.003 | 0.005 | 0.043 | 0.002 |
| | | | YY20-109414 | ASSAY | TB20196519 | 378.00 | 379.00 | 1.00 | 0.539 | 0.094 | 0.015 | 0.027 | 0.031 | 0.002 |
| | | | YY20-109415 | ASSAY | TB20196519 | 379.00 | 380.00 | 1.00 | 0.786 | 0.119 | 0.039 | 0.070 | 0.048 | 0.003 |
| | | | YY20-109416 | ASSAY | TB20196519 | 380.00 | 381.00 | 1.00 | 0.990 | 0.159 | 0.010 | 0.018 | 0.053 | 0.003 |
| | | | YY20-109417 | ASSAY | TB20196519 | 381.00 | 382.00 | 1.00 | 0.353 | 0.079 | 0.010 | 0.032 | 0.031 | 0.002 |
| | | | YY20-109418 | ASSAY | TB20196519 | 382.00 | 383.00 | 1.00 | 0.235 | 0.067 | 0.010 | 0.018 | 0.020 | 0.002 |
| | | | YY20-109419 | ASSAY | TB20196519 | 383.00 | 384.00 | 1.00 | 0.767 | 0.123 | 0.025 | 0.033 | 0.054 | 0.003 |
| | | | YY20-109420 | ASSAY | TB20196519 | 384.00 | 385.00 | 1.00 | 0.540 | 0.096 | 0.029 | 0.052 | 0.036 | 0.002 |
| | | | YY20-109421 | ASSAY | TB20196519 | 385.00 | 386.00 | 1.00 | 0.354 | 0.101 | 0.010 | 0.019 | 0.029 | 0.002 |
| | | | YY20-109422 | ASSAY | TB20196519 | 386.00 | 387.00 | 1.00 | 1.150 | 0.180 | 0.065 | 0.110 | 0.076 | 0.004 |
| | | | YY20-109423 | ASSAY | TB20196519 | 387.00 | 388.00 | 1.00 | 0.612 | 0.128 | 0.027 | 0.074 | 0.047 | 0.003 |
| | | | YY20-109424 | ASSAY | TB20196519 | 388.00 | 389.00 | 1.00 | 0.422 | 0.094 | 0.012 | 0.013 | 0.037 | 0.002 |
| | | | YY20-109425 | ASSAY | TB20196519 | 389.00 | 390.00 | 1.00 | 0.597 | 0.113 | 0.016 | 0.031 | 0.031 | 0.002 |
| | | | YY20-109426 | ASSAY | TB20196519 | 390.00 | 391.00 | 1.00 | 0.443 | 0.098 | 0.016 | 0.018 | 0.024 | 0.002 |
| | | | YY20-109428 | ASSAY | TB20196519 | 391.00 | 392.00 | 1.00 | 0.488 | 0.130 | 0.005 | 0.010 | 0.026 | 0.002 |
| | | | YY20-109429 | ASSAY | TB20196519 | 392.00 | 393.00 | 1.00 | 0.719 | 0.098 | 0.081 | 0.044 | 0.055 | 0.004 |
| | | | YY20-109431 | ASSAY | TB20196519 | 393.00 | 394.00 | 1.00 | 0.218 | 0.063 | 0.007 | 0.016 | 0.026 | 0.002 |
| | | | YY20-109432 | ASSAY | TB20196519 | 394.00 | 395.00 | 1.00 | 0.701 | 0.088 | 0.024 | 0.062 | 0.041 | 0.002 |
| | | | YY20-109433 | ASSAY | TB20196519 | 395.00 | 396.00 | 1.00 | 0.709 | 0.114 | 0.038 | 0.049 | 0.047 | 0.003 |
| | | | YY20-109434 | ASSAY | TB20196519 | 396.00 | 397.00 | 1.00 | 0.290 | 0.067 | 0.004 | 0.007 | 0.024 | 0.002 |
| | | | YY20-109435 | ASSAY | TB20196519 | 397.00 | 398.00 | 1.00 | 0.436 | 0.079 | 0.025 | 0.034 | 0.026 | 0.002 |
| | | | YY20-109436 | ASSAY | TB20196519 | 398.00 | 399.00 | 1.00 | 0.364 | 0.070 | 0.006 | 0.017 | 0.024 | 0.002 |
| | | | YY20-109437 | ASSAY | TB20196519 | 399.00 | 400.00 | 1.00 | 0.421 | 0.081 | 0.019 | 0.027 | 0.031 | 0.003 |
| | | | YY20-109438 | ASSAY | TB20196519 | 400.00 | 401.00 | 1.00 | 0.688 | 0.099 | 0.007 | 0.007 | 0.036 | 0.003 |
| | | | YY20-109440 | ASSAY | TB20196520 | 401.00 | 402.00 | 1.00 | 0.296 | 0.063 | 0.007 | 0.016 | 0.025 | 0.002 |
| | | | YY20-109442 | ASSAY | TB20196520 | 402.00 | 403.00 | 1.00 | 0.202 | 0.064 | 0.006 | 0.012 | 0.022 | 0.002 |
| | | | YY20-109443 | ASSAY | TB20196520 | 403.00 | 404.00 | 1.00 | 0.252 | 0.082 | 0.003 | 0.004 | 0.022 | 0.002 |
| | | | YY20-109444 | ASSAY | TB20196520 | 404.00 | 405.00 | 1.00 | 0.222 | 0.074 | 0.003 | 0.007 | 0.017 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-109445 | ASSAY | TB20196520 | 405.00 | 406.00 | 1.00 | 0.108 | 0.062 | 0.002 | 0.008 | 0.017 | 0.002 |
| | | | YY20-109446 | ASSAY | TB20196520 | 406.00 | 407.00 | 1.00 | 0.266 | 0.076 | 0.005 | 0.011 | 0.025 | 0.002 |
| | | | YY20-109447 | ASSAY | TB20196520 | 407.00 | 408.00 | 1.00 | 0.455 | 0.089 | 0.006 | 0.014 | 0.034 | 0.003 |
| | | | YY20-109448 | ASSAY | TB20196520 | 408.00 | 409.00 | 1.00 | 0.505 | 0.097 | 0.004 | 0.009 | 0.033 | 0.002 |
| | | | YY20-109449 | ASSAY | TB20196520 | 409.00 | 410.00 | 1.00 | 0.676 | 0.096 | 0.004 | 0.006 | 0.049 | 0.003 |
| | | | YY20-109450 | ASSAY | TB20196520 | 410.00 | 411.00 | 1.00 | 1.000 | 0.114 | 0.005 | 0.017 | 0.063 | 0.004 |
| | | | YY20-109451 | ASSAY | TB20196520 | 411.00 | 412.00 | 1.00 | 0.151 | 0.066 | 0.003 | 0.004 | 0.022 | 0.002 |
| | | | YY20-109453 | ASSAY | TB20196520 | 412.00 | 413.00 | 1.00 | 0.125 | 0.064 | 0.002 | 0.003 | 0.017 | 0.002 |
| | | | YY20-109454 | ASSAY | TB20196520 | 413.00 | 414.00 | 1.00 | 0.231 | 0.085 | 0.010 | 0.023 | 0.021 | 0.002 |
| | | | YY20-109455 | ASSAY | TB20196520 | 414.00 | 415.00 | 1.00 | 0.285 | 0.077 | 0.005 | 0.008 | 0.018 | 0.002 |
| | | | YY20-109456 | ASSAY | TB20196520 | 415.00 | 416.00 | 1.00 | 0.230 | 0.070 | 0.003 | 0.003 | 0.023 | 0.002 |
| | | | YY20-109457 | ASSAY | TB20196520 | 416.00 | 417.00 | 1.00 | 0.144 | 0.059 | 0.003 | 0.002 | 0.024 | 0.002 |
| | | | YY20-109458 | ASSAY | TB20196520 | 417.00 | 418.00 | 1.00 | 0.099 | 0.057 | 0.001 | 0.002 | 0.022 | 0.002 |
| | | | YY20-109459 | ASSAY | TB20196520 | 418.00 | 419.00 | 1.00 | 0.449 | 0.090 | 0.007 | 0.004 | 0.036 | 0.003 |
| | | | YY20-109460 | ASSAY | TB20196520 | 419.00 | 420.00 | 1.00 | 0.089 | 0.055 | 0.002 | 0.002 | 0.021 | 0.002 |
| | | | YY20-109461 | ASSAY | TB20196520 | 420.00 | 421.00 | 1.00 | 0.124 | 0.059 | 0.002 | 0.002 | 0.018 | 0.002 |
| | | | YY20-109462 | ASSAY | TB20196520 | 421.00 | 422.00 | 1.00 | 0.091 | 0.050 | 0.002 | 0.003 | 0.022 | 0.003 |
| | | | YY20-109463 | ASSAY | TB20196520 | 422.00 | 423.00 | 1.00 | 0.275 | 0.067 | 0.002 | 0.002 | 0.026 | 0.003 |
| | | | YY20-109464 | ASSAY | TB20196520 | 423.00 | 424.00 | 1.00 | 0.345 | 0.067 | 0.002 | 0.003 | 0.022 | 0.003 |
| | | | YY20-109465 | ASSAY | TB20196520 | 424.00 | 424.75 | 0.75 | 0.098 | 0.059 | 0.002 | 0.002 | 0.020 | 0.003 |
| | | | YY20-109466 | ASSAY | TB20196520 | 424.75 | 425.50 | 0.75 | 0.088 | 0.062 | 0.003 | 0.002 | 0.019 | 0.003 |
| | | | YY20-109467 | ASSAY | TB20196520 | 425.50 | 426.27 | 0.77 | 0.357 | 0.129 | 0.013 | 0.014 | 0.026 | 0.004 |
| | | | YY20-109468 | ASSAY | TB20196520 | 426.27 | 427.00 | 0.73 | 0.048 | 0.019 | 0.001 | 0.004 | 0.022 | 0.004 |
| | | | YY20-109469 | ASSAY | TB20196520 | 427.00 | 428.21 | 1.21 | 0.399 | 0.061 | 0.014 | 0.026 | 0.049 | 0.004 |
| | | | YY20-109470 | ASSAY | TB20196520 | 428.21 | 429.35 | 1.14 | 0.482 | 0.109 | 0.018 | 0.041 | 0.077 | 0.006 |
| | | | YY20-109471 | ASSAY | TB20196520 | 429.35 | 430.20 | 0.85 | 0.132 | 0.054 | 0.001 | 0.002 | 0.017 | 0.002 |
| | | | YY20-109472 | ASSAY | TB20196520 | 430.20 | 431.00 | 0.80 | 0.166 | 0.063 | 0.003 | 0.009 | 0.019 | 0.002 |
| | | | YY20-109473 | ASSAY | TB20196520 | 431.00 | 432.00 | 1.00 | 0.290 | 0.079 | 0.007 | 0.021 | 0.023 | 0.003 |
| | | | YY20-109474 | ASSAY | TB20196520 | 432.00 | 433.00 | 1.00 | 0.557 | 0.090 | 0.014 | 0.019 | 0.037 | 0.003 |
| | | | YY20-109475 | ASSAY | TB20196520 | 433.00 | 434.00 | 1.00 | 0.430 | 0.087 | 0.010 | 0.034 | 0.035 | 0.003 |
| | | | YY20-109476 | ASSAY | TB20196520 | 434.00 | 435.00 | 1.00 | 0.811 | 0.108 | 0.017 | 0.015 | 0.061 | 0.004 |
| | | | YY20-109477 | ASSAY | TB20196520 | 435.00 | 436.00 | 1.00 | 0.421 | 0.087 | 0.002 | 0.005 | 0.030 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-109478 | ASSAY | TB20196520 | 436.00 | 437.00 | 1.00 | 0.299 | 0.055 | 0.001 | 0.002 | 0.025 | 0.002 |
| | | | YY20-109479 | ASSAY | TB20196520 | 437.00 | 438.00 | 1.00 | 0.081 | 0.020 | 0.004 | 0.005 | 0.013 | 0.002 |
| | | | YY20-109480 | ASSAY | TB20196520 | 438.00 | 439.00 | 1.00 | 0.454 | 0.079 | 0.003 | 0.005 | 0.027 | 0.002 |
| | | | YY20-109481 | ASSAY | TB20196520 | 439.00 | 440.00 | 1.00 | 0.741 | 0.113 | 0.004 | 0.011 | 0.040 | 0.003 |
| | | | YY20-109483 | ASSAY | TB20196520 | 440.00 | 441.00 | 1.00 | 1.170 | 0.159 | 0.017 | 0.046 | 0.056 | 0.003 |
| | | | YY20-109484 | ASSAY | TB20196520 | 441.00 | 442.00 | 1.00 | 1.200 | 0.143 | 0.031 | 0.077 | 0.051 | 0.003 |
| | | | YY20-109485 | ASSAY | TB20196520 | 442.00 | 443.00 | 1.00 | 0.720 | 0.095 | 0.046 | 0.058 | 0.043 | 0.004 |
| | | | YY20-109486 | ASSAY | TB20196520 | 443.00 | 444.00 | 1.00 | 0.118 | 0.048 | 0.003 | 0.005 | 0.017 | 0.002 |
| | | | YY20-109487 | ASSAY | TB20196520 | 444.00 | 445.00 | 1.00 | 0.080 | 0.052 | 0.001 | 0.002 | 0.018 | 0.002 |
| | | | YY20-109488 | ASSAY | TB20196520 | 445.00 | 446.00 | 1.00 | 0.174 | 0.061 | 0.003 | 0.004 | 0.020 | 0.002 |
| | | | YY20-109489 | ASSAY | TB20196520 | 446.00 | 447.00 | 1.00 | 0.153 | 0.053 | 0.003 | 0.003 | 0.021 | 0.003 |
| | | | YY20-109490 | ASSAY | TB20196520 | 447.00 | 447.80 | 0.80 | 0.113 | 0.045 | 0.001 | 0.002 | 0.022 | 0.003 |
| | | | YY20-109491 | ASSAY | TB20196520 | 447.80 | 448.58 | 0.78 | 0.155 | 0.045 | 0.005 | 0.009 | 0.030 | 0.004 |
| | | | YY20-109492 | ASSAY | TB20196520 | 448.58 | 449.30 | 0.72 | 1.740 | 0.148 | 0.191 | 0.116 | 0.094 | 0.006 |
| | | | YY20-109493 | ASSAY | TB20196520 | 449.30 | 450.00 | 0.70 | 0.537 | 0.089 | 0.047 | 0.044 | 0.034 | 0.003 |
| | | | YY20-109494 | ASSAY | TB20196520 | 450.00 | 451.00 | 1.00 | 1.400 | 0.162 | 0.080 | 0.089 | 0.085 | 0.005 |
| | | | YY20-109495 | ASSAY | TB20196520 | 451.00 | 452.00 | 1.00 | 1.490 | 0.181 | 0.068 | 0.106 | 0.062 | 0.004 |
| | | | YY20-109496 | ASSAY | TB20196520 | 452.00 | 453.00 | 1.00 | 0.871 | 0.108 | 0.034 | 0.055 | 0.036 | 0.003 |
| | | | YY20-109497 | ASSAY | TB20196520 | 453.00 | 454.00 | 1.00 | 0.993 | 0.120 | 0.025 | 0.038 | 0.041 | 0.003 |
| | | | YY20-109498 | ASSAY | TB20196520 | 454.00 | 455.00 | 1.00 | 1.380 | 0.166 | 0.059 | 0.079 | 0.048 | 0.003 |
| | | | YY20-109499 | ASSAY | TB20196520 | 455.00 | 456.00 | 1.00 | 0.789 | 0.096 | 0.060 | 0.057 | 0.048 | 0.004 |
| | | | YY20-109500 | ASSAY | TB20196520 | 456.00 | 457.00 | 1.00 | 0.296 | 0.068 | 0.018 | 0.027 | 0.019 | 0.002 |
| | | | YY20-109501 | ASSAY | TB20196520 | 457.00 | 458.00 | 1.00 | 0.261 | 0.062 | 0.006 | 0.012 | 0.025 | 0.003 |
| | | | YY20-109503 | ASSAY | TB20196520 | 458.00 | 459.00 | 1.00 | 0.131 | 0.055 | 0.001 | 0.003 | 0.019 | 0.003 |
| | | | YY20-109504 | ASSAY | TB20196520 | 459.00 | 460.00 | 1.00 | 0.104 | 0.045 | 0.001 | 0.003 | 0.018 | 0.003 |
| | | | YY20-109505 | ASSAY | TB20196520 | 460.00 | 461.00 | 1.00 | 0.092 | 0.047 | 0.004 | 0.015 | 0.019 | 0.003 |
| | | | YY20-109506 | ASSAY | TB20196520 | 461.00 | 462.00 | 1.00 | 0.117 | 0.053 | 0.002 | 0.007 | 0.019 | 0.003 |
| | | | YY20-109507 | ASSAY | TB20196520 | 462.00 | 463.00 | 1.00 | 0.221 | 0.058 | 0.013 | 0.016 | 0.024 | 0.003 |
| | | | YY20-109508 | ASSAY | TB20196520 | 463.00 | 464.00 | 1.00 | 0.162 | 0.066 | 0.008 | 0.014 | 0.025 | 0.003 |
| | | | YY20-109509 | ASSAY | TB20196520 | 464.00 | 465.00 | 1.00 | 0.085 | 0.042 | 0.001 | 0.002 | 0.022 | 0.003 |
| | | | YY20-109510 | ASSAY | TB20196520 | 465.00 | 466.00 | 1.00 | 0.066 | 0.045 | 0.004 | 0.003 | 0.020 | 0.003 |
| | | | YY20-109512 | ASSAY | TB20196520 | 466.00 | 467.00 | 1.00 | 0.179 | 0.045 | 0.006 | 0.004 | 0.024 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-109513 | ASSAY | TB20196520 | 467.00 | 468.00 | 1.00 | 0.185 | 0.048 | 0.008 | 0.017 | 0.024 | 0.003 |
| | | | YY20-109514 | ASSAY | TB20196520 | 468.00 | 469.00 | 1.00 | 0.130 | 0.043 | 0.005 | 0.009 | 0.020 | 0.003 |
| | | | YY20-109515 | ASSAY | TB20196520 | 469.00 | 470.00 | 1.00 | 0.138 | 0.042 | 0.002 | 0.004 | 0.022 | 0.003 |
| | | | YY20-109516 | ASSAY | TB20196520 | 470.00 | 471.00 | 1.00 | 0.059 | 0.033 | 0.001 | 0.004 | 0.017 | 0.003 |
| | | | YY20-109518 | ASSAY | TB20196521 | 471.00 | 472.00 | 1.00 | 0.074 | 0.039 | 0.004 | 0.024 | 0.016 | 0.002 |
| | | | YY20-109519 | ASSAY | TB20196521 | 472.00 | 473.00 | 1.00 | 0.267 | 0.057 | 0.005 | 0.012 | 0.019 | 0.003 |
| | | | YY20-109520 | ASSAY | TB20196521 | 473.00 | 474.00 | 1.00 | 0.174 | 0.060 | 0.008 | 0.011 | 0.020 | 0.003 |
| | | | YY20-109521 | ASSAY | TB20196521 | 474.00 | 475.06 | 1.06 | 0.092 | 0.042 | 0.005 | 0.020 | 0.016 | 0.003 |
| 475.06 | 478.35 | DIKE-Mafic | YY20-109522 | ASSAY | TB20196521 | 475.06 | 476.15 | 1.09 | 0.001 | 0.003 | 0.003 | 0.009 | 0.001 | 0.002 |
| Mafic-DIKE. Greyish-brown, fg, bt-altered, magnetic mafic dike. Bt-alteration is strong throughout unit. | | | YY20-109523 | ASSAY | TB20196521 | 476.15 | 477.30 | 1.15 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.002 |
| Mineralization occurs as vein filled Py (<0.1%). | | | YY20-109524 | ASSAY | TB20196521 | 477.30 | 478.35 | 1.05 | 0.007 | 0.007 | 0.001 | 0.003 | 0.001 | 0.002 |
| Lower contact is sharp and planar 65DTCA | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 478.35 | 495.87 | GAB-Vt | YY20-109525 | ASSAY | TB20196521 | 478.35 | 479.20 | 0.85 | 0.105 | 0.046 | 0.007 | 0.014 | 0.021 | 0.003 |
| | | GABVt. Spotted light green and grey, cg-PEG with patches of mg, strongly-extremely altered, weakly mineralized varitextured gabbro. Greyish-white plagioclase is 40-60%. Chl-act alteration is pervasive and strong to extreme. Most of the core looks vesicular, especially in the extremely altered zones. Small (up to 10cm) fg mafic dikes occur near the lower contact. A 27cm strongly K-hem altered qtz-plg vein occurs at the lower contact. Mineralization is difficult to see due to the vesicular texture. In zones where the core is not vesicular, there is sparse, patchy Po-Cpy-Py (<0.1%) Lower contact is sharp and planar, 90DTCA | YY20-109526 | ASSAY | TB20196521 | 479.20 | 480.00 | 0.80 | 0.113 | 0.058 | 0.009 | 0.026 | 0.023 | 0.003 |
| | | | YY20-109527 | ASSAY | TB20196521 | 480.00 | 481.00 | 1.00 | 0.144 | 0.052 | 0.008 | 0.012 | 0.030 | 0.004 |
| | | | YY20-109528 | ASSAY | TB20196521 | 481.00 | 482.00 | 1.00 | 0.282 | 0.094 | 0.025 | 0.019 | 0.040 | 0.005 |
| | | | YY20-109529 | ASSAY | TB20196521 | 482.00 | 483.00 | 1.00 | 0.226 | 0.095 | 0.005 | 0.005 | 0.033 | 0.004 |
| | | | YY20-109530 | ASSAY | TB20196521 | 483.00 | 484.00 | 1.00 | 0.231 | 0.093 | 0.008 | 0.008 | 0.036 | 0.005 |
| | | | YY20-109531 | ASSAY | TB20196521 | 484.00 | 485.00 | 1.00 | 0.272 | 0.110 | 0.003 | 0.001 | 0.028 | 0.004 |
| | | | YY20-109532 | ASSAY | TB20196521 | 485.00 | 486.00 | 1.00 | 0.165 | 0.065 | 0.005 | 0.001 | 0.025 | 0.003 |
| | | | YY20-109533 | ASSAY | TB20196521 | 486.00 | 487.00 | 1.00 | 0.682 | 0.268 | 0.006 | 0.002 | 0.028 | 0.004 |
| | | | YY20-109534 | ASSAY | TB20196521 | 487.00 | 488.00 | 1.00 | 0.196 | 0.072 | 0.011 | 0.013 | 0.032 | 0.005 |
| | | | YY20-109535 | ASSAY | TB20196521 | 488.00 | 489.00 | 1.00 | 0.209 | 0.098 | 0.011 | 0.009 | 0.028 | 0.004 |
| | | | YY20-109536 | ASSAY | TB20196521 | 489.00 | 490.00 | 1.00 | 0.295 | 0.061 | 0.014 | 0.028 | 0.036 | 0.005 |
| | | | YY20-109537 | ASSAY | TB20196521 | 490.00 | 491.00 | 1.00 | 0.298 | 0.093 | 0.007 | 0.010 | 0.034 | 0.005 |
| | | | YY20-109538 | ASSAY | TB20196521 | 491.00 | 492.00 | 1.00 | 0.151 | 0.020 | 0.016 | 0.024 | 0.039 | 0.005 |
| | | | YY20-109539 | ASSAY | TB20196521 | 492.00 | 493.00 | 1.00 | 0.222 | 0.044 | 0.010 | 0.015 | 0.034 | 0.005 |
| | | | YY20-109541 | ASSAY | TB20196521 | 493.00 | 494.00 | 1.00 | 0.198 | 0.065 | 0.015 | 0.016 | 0.036 | 0.005 |
| | | YY20-109542 | ASSAY | TB20196521 | 494.00 | 495.00 | 1.00 | 0.323 | 0.070 | 0.013 | 0.013 | 0.041 | 0.006 | |
| | | YY20-109543 | ASSAY | TB20196521 | 495.00 | 495.87 | 0.87 | 0.059 | 0.014 | 0.012 | 0.014 | 0.026 | 0.004 | |
| 495.87 | 501.00 | TON | YY20-109545 | ASSAY | TB20196521 | 495.87 | 497.00 | 1.13 | 0.006 | 0.003 | 0.002 | 0.004 | 0.005 | 0.002 |
| | | TON. Dark grey to spotted dark and greyish-white, mod-strongly altered, foliated, high strained, fg-mg tonalite. Unit contains Qtz-Plg-bt (25-30-45). Bt alteration is pervasive and strong. K-Hem alteration is patchy and strong. Blue quartz is abundant where K-hem alteration is high. The unit is strongly foliated and has brecciated TON with mafic dikes from the upper contact to 448.68m indicating a high strain zone. Fg mafic dikes (10%) crosscut the unit near the upper contact. Mineralization occurs as vein filled and disseminated Py (<0.1-0.1%). EOH. | YY20-109546 | ASSAY | TB20196521 | 497.00 | 498.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.004 | 0.002 | 0.001 |
| | | | YY20-109547 | ASSAY | TB20196521 | 498.00 | 499.00 | 1.00 | 0.006 | 0.003 | 0.001 | 0.008 | 0.004 | 0.003 |
| | | | YY20-109548 | ASSAY | TB20196521 | 499.00 | 500.00 | 1.00 | 0.169 | 0.016 | 0.001 | 0.005 | 0.006 | 0.001 |
| | | | YY20-109549 | ASSAY | TB20196521 | 500.00 | 501.00 | 1.00 | 0.011 | 0.003 | 0.001 | 0.006 | 0.002 | 0.002 |
| | | | | | | | | | | | | | | |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 337.29 | 1.03 | UNCSPRNT | O | |
| 5.00 | 337.58 | 1.15 | UNCSPRNT | O | |
| 10.00 | 337.63 | 1.16 | UNCSPRNT | O | |
| 15.00 | 337.63 | 1.22 | UNCSPRNT | O | |
| 20.00 | 337.65 | 1.21 | UNCSPRNT | O | |
| 25.00 | 337.65 | 1.20 | UNCSPRNT | O | |
| 30.00 | 337.67 | 1.26 | UNCSPRNT | O | |
| 35.00 | 337.71 | 1.26 | UNCSPRNT | O | |
| 40.00 | 337.74 | 1.25 | UNCSPRNT | O | |
| 45.00 | 337.77 | 1.27 | UNCSPRNT | O | |
| 50.00 | 337.78 | 1.27 | UNCSPRNT | O | |
| 55.00 | 337.80 | 1.32 | UNCSPRNT | O | |
| 60.00 | 337.82 | 1.32 | UNCSPRNT | O | |
| 65.00 | 337.85 | 1.31 | UNCSPRNT | O | |
| 70.00 | 337.88 | 1.33 | UNCSPRNT | O | |
| 75.00 | 337.92 | 1.36 | UNCSPRNT | O | |
| 80.00 | 337.98 | 1.37 | UNCSPRNT | O | |
| 85.00 | 337.99 | 1.38 | UNCSPRNT | O | |
| 90.00 | 337.99 | 1.40 | UNCSPRNT | O | |
| 95.00 | 338.04 | 1.44 | UNCSPRNT | O | |
| 100.00 | 338.07 | 1.43 | UNCSPRNT | O | |
| 105.00 | 338.13 | 1.46 | UNCSPRNT | O | |
| 110.00 | 338.13 | 1.48 | UNCSPRNT | O | |
| 115.00 | 338.14 | 1.48 | UNCSPRNT | O | |
| 120.00 | 338.12 | 1.48 | UNCSPRNT | O | |
| 125.00 | 338.18 | 1.50 | UNCSPRNT | O | |
| 130.00 | 338.18 | 1.49 | UNCSPRNT | O | |
| 135.00 | 338.16 | 1.53 | UNCSPRNT | O | |
| 140.00 | 338.24 | 1.61 | UNCSPRNT | O | |
| 145.00 | 338.24 | 1.60 | UNCSPRNT | O | |
| 150.00 | 338.30 | 1.60 | UNCSPRNT | O | |
| 155.00 | 338.27 | 1.61 | UNCSPRNT | O | |
| 160.00 | 338.27 | 1.65 | UNCSPRNT | O | |
| 165.00 | 338.30 | 1.66 | UNCSPRNT | O | |
| 170.00 | 338.32 | 1.63 | UNCSPRNT | O | |
| 175.00 | 338.39 | 1.61 | UNCSPRNT | O | |
| 180.00 | 338.43 | 1.60 | UNCSPRNT | O | |

Hole Number: 20-452

Units: METRIC

| | | | | |
|--------|--------|------|----------|---|
| 185.00 | 338.47 | 1.59 | UNCSPRNT | O |
| 190.00 | 338.53 | 1.62 | UNCSPRNT | O |
| 195.00 | 338.59 | 1.61 | UNCSPRNT | O |
| 200.00 | 338.67 | 1.61 | UNCSPRNT | O |
| 205.00 | 338.70 | 1.63 | UNCSPRNT | O |
| 210.00 | 338.72 | 1.63 | UNCSPRNT | O |
| 215.00 | 338.77 | 1.62 | UNCSPRNT | O |
| 220.00 | 338.81 | 1.63 | UNCSPRNT | O |
| 225.00 | 338.85 | 1.65 | UNCSPRNT | O |
| 230.00 | 338.90 | 1.63 | UNCSPRNT | O |
| 235.00 | 338.95 | 1.62 | UNCSPRNT | O |
| 240.00 | 338.96 | 1.63 | UNCSPRNT | O |
| 245.00 | 339.05 | 1.55 | UNCSPRNT | O |
| 250.00 | 339.13 | 1.56 | UNCSPRNT | O |
| 255.00 | 339.16 | 1.55 | UNCSPRNT | O |
| 260.00 | 339.16 | 1.54 | UNCSPRNT | O |
| 265.00 | 339.21 | 1.58 | UNCSPRNT | O |
| 270.00 | 339.22 | 1.53 | UNCSPRNT | O |
| 275.00 | 339.24 | 1.54 | UNCSPRNT | O |
| 280.00 | 339.29 | 1.55 | UNCSPRNT | O |
| 285.00 | 339.31 | 1.59 | UNCSPRNT | O |
| 290.00 | 339.34 | 1.59 | UNCSPRNT | O |
| 295.00 | 339.39 | 1.60 | UNCSPRNT | O |
| 300.00 | 339.40 | 1.60 | UNCSPRNT | O |
| 305.00 | 339.43 | 1.62 | UNCSPRNT | O |
| 310.00 | 339.45 | 1.63 | UNCSPRNT | O |
| 315.00 | 339.51 | 1.62 | UNCSPRNT | O |
| 320.00 | 339.51 | 1.64 | UNCSPRNT | O |
| 325.00 | 339.58 | 1.66 | UNCSPRNT | O |
| 330.00 | 339.61 | 1.67 | UNCSPRNT | O |
| 335.00 | 339.64 | 1.69 | UNCSPRNT | O |
| 340.00 | 339.73 | 1.66 | UNCSPRNT | O |
| 345.00 | 339.77 | 1.66 | UNCSPRNT | O |
| 350.00 | 339.85 | 1.66 | UNCSPRNT | O |
| 355.00 | 339.91 | 1.62 | UNCSPRNT | O |
| 360.00 | 339.97 | 1.62 | UNCSPRNT | O |
| 365.00 | 340.02 | 1.57 | UNCSPRNT | O |
| 370.00 | 340.08 | 1.56 | UNCSPRNT | O |
| 375.00 | 340.17 | 1.52 | UNCSPRNT | O |
| 380.00 | 340.23 | 1.51 | UNCSPRNT | O |

Hole Number: **20-452**

Units: **METRIC**

| | | | | |
|--------|--------|------|---------|---|
| 385.00 | 340.31 | 1.48 | UNCSRNT | O |
| 390.00 | 340.35 | 1.46 | UNCSRNT | O |
| 395.00 | 340.41 | 1.46 | UNCSRNT | O |
| 400.00 | 340.45 | 1.45 | UNCSRNT | O |
| 405.00 | 340.50 | 1.44 | UNCSRNT | O |
| 410.00 | 340.53 | 1.43 | UNCSRNT | O |
| 415.00 | 340.57 | 1.42 | UNCSRNT | O |
| 420.00 | 340.61 | 1.44 | UNCSRNT | O |
| 425.00 | 340.59 | 1.43 | UNCSRNT | O |
| 430.00 | 340.61 | 1.45 | UNCSRNT | O |
| 435.00 | 340.65 | 1.46 | UNCSRNT | O |
| 440.00 | 340.69 | 1.47 | UNCSRNT | O |
| 445.00 | 340.78 | 1.47 | UNCSRNT | O |
| 450.00 | 340.79 | 1.47 | UNCSRNT | O |
| 455.00 | 340.84 | 1.47 | UNCSRNT | O |
| 460.00 | 340.90 | 1.46 | UNCSRNT | O |
| 465.00 | 340.97 | 1.45 | UNCSRNT | O |
| 470.00 | 341.01 | 1.44 | UNCSRNT | O |
| 475.00 | 341.05 | 1.34 | UNCSRNT | O |



Detailed Log Report
Hole Number 20-453

| | | | | | |
|------------------------|-----------------------------------|--------------------------------------|--------------|--------------------------|-----------|
| Project Name: | LDI - Mine | Primary Coordinates Grid: | MINE: | Hole Status: | Completed |
| Project Code: | LDI MINE | North: | 31,479.25 | Length: | 507.00 |
| Location: | | East: | 31,931.56 | Hole Size: | NQ |
| Start Date: | Aug 16, 2020 | Elev: | -318.48 | Hole Type: | DDH |
| Completed Date: | Sep 03, 2020 | Collar Dip: | 19.27 | Casing: | No |
| Contractor: | G4 Forage Drilling | Collar Az: | 336.70 | Cemented: | Yes |
| Core Storage: | Lac des Iles Minesite-cross piles | Destination Coordinates Grid: | UTM83-16 | Collar Survey: | N |
| Units: | METRIC | North: | 5,449,082.72 | Plugged: | N |
| Start Log: | Aug 22, 2020 | East: | 309,283.94 | Multishot Survey: | N |
| End Log: | Sep 11, 2020 | Elev: | -318.48 | Pulse EM Survey: | N |
| Logged By 1: | Jami Brown | Claim: | 252 | EOH: | 507.00 |
| | | | | Artesian Cond: | No |
| | | | | Abandon Reason: | |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|---------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 15.82 | GAB-Vt | | | | | | | | | | | | |
| <p>GAB-Vt: dark green medium to coarse grained vari-textured gabbro. moderate to strong chlorite, actinolite alteration. gradational transitions between medium grained massive and coarse grained vari-textured material. unit is interrupted by 30-40cm black mafic dikes at 30-35 dtca. 0.1% Po mineralization in patches</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|------------|-------------|-------------|----------------|-------------|-------|------------|-----------|-----------|-----------|---------|---------|---------|
| 15.82 | 63.08 | NOR | BB20-107533 | ASSAY | TB20193526 | 50.00 | 51.00 | 1.00 | 0.015 | 0.003 | 0.006 | 0.021 | 0.047 | 0.006 |
| <p>NOR: dark purple to dark green medium grained massive norite. weak chlorite, actinolite alteration to 37m, transitioning to moderate-strong chlorite alteration to 57m. small patches of Na-alteration gives plagioclase a creamy white colour, and a porphyritic appearance over narrow intervals. 31-34.1m: 0.2% Po as fine to medium interstitial blebs. 44.5-45m: up to 1% disseminated Po over small interval. lower contact is somewhat arbitrary, small patches of vari-textured material start near 52m. 57.5m-LC: 0.5-2% disseminated Po.</p> | | | BB20-107534 | ASSAY | TB20193526 | 51.00 | 51.87 | 0.87 | 0.001 | 0.003 | 0.001 | 0.004 | 0.003 | 0.002 |
| | | | BB20-107535 | ASSAY | TB20193526 | 51.87 | 53.00 | 1.13 | 0.021 | 0.003 | 0.004 | 0.022 | 0.041 | 0.007 |
| | | | BB20-107537 | ASSAY | TB20193526 | 53.00 | 54.00 | 1.00 | 0.039 | 0.005 | 0.006 | 0.018 | 0.036 | 0.006 |
| | | | BB20-107538 | ASSAY | TB20193526 | 54.00 | 55.00 | 1.00 | 0.014 | 0.003 | 0.006 | 0.019 | 0.041 | 0.006 |
| | | | BB20-107539 | ASSAY | TB20193526 | 55.00 | 56.00 | 1.00 | 0.297 | 0.024 | 0.025 | 0.057 | 0.091 | 0.009 |
| | | | BB20-107540 | ASSAY | TB20193526 | 56.00 | 57.00 | 1.00 | 0.021 | 0.003 | 0.003 | 0.012 | 0.033 | 0.006 |
| | | | BB20-107541 | ASSAY | TB20193526 | 57.00 | 58.00 | 1.00 | 0.019 | 0.003 | 0.002 | 0.025 | 0.038 | 0.007 |
| | | | BB20-107542 | ASSAY | TB20193526 | 58.00 | 59.00 | 1.00 | 0.012 | 0.003 | 0.009 | 0.042 | 0.072 | 0.011 |
| | | | BB20-107543 | ASSAY | TB20193526 | 59.00 | 60.11 | 1.11 | 0.031 | 0.006 | 0.009 | 0.033 | 0.061 | 0.008 |
| | | | BB20-107544 | ASSAY | TB20193526 | 60.11 | 61.00 | 0.89 | 1.360 | 0.044 | 0.017 | 0.025 | 0.066 | 0.010 |
| | | | BB20-107545 | ASSAY | TB20193526 | 61.00 | 62.00 | 1.00 | 0.416 | 0.052 | 0.033 | 0.038 | 0.049 | 0.007 |
| | | | BB20-107546 | ASSAY | TB20193526 | 62.00 | 63.08 | 1.08 | 0.018 | 0.003 | 0.006 | 0.028 | 0.058 | 0.009 |
| | | | 63.08 | 73.62 | GAB-VBx | BB20-107547 | ASSAY | TB20193526 | 63.08 | 64.00 | 0.92 | 0.003 | 0.003 | 0.002 |
| <p>GAB-VBx: dark grey green to dark purple fine to coarse grained vari-textured gabbro intermixed with medium grained norite. patches of fine grained material appear as breccia matrix to angular medium to coarse grained gabbro fragments in select areas. unit is marked by frequent narrow, white quartz-feldspar-biotite veins.</p> | | | BB20-107548 | ASSAY | TB20193526 | 64.00 | 65.00 | 1.00 | 0.058 | 0.005 | 0.008 | 0.019 | 0.033 | 0.006 |
| | | | BB20-107549 | ASSAY | TB20193526 | 65.00 | 66.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.025 | 0.055 | 0.007 |
| | | | BB20-107550 | ASSAY | TB20193526 | 66.00 | 67.00 | 1.00 | 0.007 | 0.003 | 0.019 | 0.046 | 0.070 | 0.010 |
| | | | BB20-107551 | ASSAY | TB20193526 | 67.00 | 68.00 | 1.00 | 0.015 | 0.003 | 0.010 | 0.019 | 0.036 | 0.006 |
| | | | BB20-107552 | ASSAY | TB20193526 | 68.00 | 69.00 | 1.00 | 0.020 | 0.003 | 0.004 | 0.018 | 0.049 | 0.007 |
| | | | BB20-107553 | ASSAY | TB20193526 | 69.00 | 70.00 | 1.00 | 0.072 | 0.007 | 0.010 | 0.024 | 0.045 | 0.007 |
| | | | BB20-107554 | ASSAY | TB20193526 | 70.00 | 71.04 | 1.04 | 0.008 | 0.003 | 0.001 | 0.002 | 0.036 | 0.006 |
| | | | BB20-107555 | ASSAY | TB20193526 | 71.04 | 72.00 | 0.96 | 0.125 | 0.012 | 0.018 | 0.029 | 0.045 | 0.006 |
| | | | BB20-107556 | ASSAY | TB20193526 | 72.00 | 72.80 | 0.80 | 0.083 | 0.007 | 0.015 | 0.024 | 0.037 | 0.006 |
| | | | BB20-107557 | ASSAY | TB20193526 | 72.80 | 73.62 | 0.82 | 0.069 | 0.003 | 0.008 | 0.017 | 0.047 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 73.62 | 102.53 | NOR | BB20-107558 | ASSAY | TB20193526 | 73.62 | 74.30 | 0.68 | 0.001 | 0.003 | 0.001 | 0.014 | 0.050 | 0.007 |
| NOR: purple to green medium grained massive norite. short 1-3m patches of weak to moderate chlorite, actinolite, alteration associated with 1-5cm white felsic veins. 81-85.5m: very sparse discrete coarse blebs of Po, 0.1%. 92-99m: small fine grained intervals appear to be gradational variations of the same melt, although possibly signify late mafic dikes | | | BB20-107560 | ASSAY | TB20193526 | 74.30 | 75.00 | 0.70 | 0.006 | 0.003 | 0.003 | 0.034 | 0.065 | 0.007 |
| | | | BB20-107561 | ASSAY | TB20193526 | 75.00 | 76.00 | 1.00 | 0.017 | 0.003 | 0.005 | 0.038 | 0.057 | 0.006 |
| | | | BB20-107562 | ASSAY | TB20193526 | 76.00 | 77.00 | 1.00 | 0.047 | 0.003 | 0.001 | 0.017 | 0.044 | 0.007 |
| | | | BB20-107563 | ASSAY | TB20193526 | 77.00 | 78.00 | 1.00 | 0.028 | 0.003 | 0.007 | 0.014 | 0.076 | 0.008 |
| | | | BB20-107564 | ASSAY | TB20193526 | 78.00 | 79.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.005 | 0.109 | 0.010 |
| | | | BB20-107565 | ASSAY | TB20193526 | 79.00 | 80.00 | 1.00 | 0.028 | 0.005 | 0.001 | 0.004 | 0.104 | 0.011 |
| | | | BB20-107566 | ASSAY | TB20193526 | 80.00 | 81.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.008 | 0.043 | 0.006 |
| | | | BB20-107568 | ASSAY | TB20193527 | 81.00 | 82.00 | 1.00 | 0.113 | 0.010 | 0.013 | 0.022 | 0.051 | 0.007 |
| | | | BB20-107569 | ASSAY | TB20193527 | 82.00 | 83.00 | 1.00 | 0.077 | 0.007 | 0.005 | 0.016 | 0.043 | 0.006 |
| | | | BB20-107570 | ASSAY | TB20193527 | 83.00 | 84.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.010 | 0.040 | 0.006 |
| | | | BB20-107571 | ASSAY | TB20193527 | 84.00 | 85.00 | 1.00 | 0.047 | 0.003 | 0.001 | 0.012 | 0.040 | 0.006 |
| | | | BB20-107572 | ASSAY | TB20193527 | 85.00 | 86.00 | 1.00 | 0.011 | 0.003 | 0.008 | 0.039 | 0.071 | 0.006 |
| | | | BB20-107573 | ASSAY | TB20193527 | 86.00 | 87.00 | 1.00 | 0.107 | 0.003 | 0.004 | 0.014 | 0.044 | 0.006 |
| | | | BB20-107574 | ASSAY | TB20193527 | 87.00 | 88.00 | 1.00 | 0.058 | 0.003 | 0.003 | 0.011 | 0.040 | 0.006 |
| | | | BB20-107575 | ASSAY | TB20193527 | 88.00 | 89.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.038 | 0.006 |
| | | | BB20-107576 | ASSAY | TB20193527 | 89.00 | 90.00 | 1.00 | 0.011 | 0.003 | 0.001 | 0.008 | 0.037 | 0.005 |
| | | | BB20-107577 | ASSAY | TB20193527 | 90.00 | 91.00 | 1.00 | 0.043 | 0.003 | 0.005 | 0.017 | 0.043 | 0.006 |
| | | | BB20-107578 | ASSAY | TB20193527 | 91.00 | 92.00 | 1.00 | 0.013 | 0.003 | 0.003 | 0.020 | 0.039 | 0.006 |
| | | | BB20-107579 | ASSAY | TB20193527 | 92.00 | 93.00 | 1.00 | 0.011 | 0.003 | 0.008 | 0.034 | 0.053 | 0.006 |
| | | | BB20-107580 | ASSAY | TB20193527 | 93.00 | 94.00 | 1.00 | 0.025 | 0.003 | 0.011 | 0.040 | 0.067 | 0.008 |
| BB20-107581 | ASSAY | TB20193527 | 94.00 | 95.00 | 1.00 | 0.032 | 0.003 | 0.004 | 0.021 | 0.044 | 0.007 | | | |
| BB20-107582 | ASSAY | TB20193527 | 95.00 | 96.00 | 1.00 | 0.032 | 0.003 | 0.003 | 0.009 | 0.028 | 0.005 | | | |
| BB20-107583 | ASSAY | TB20193527 | 96.00 | 97.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.015 | 0.038 | 0.007 | | | |
| BB20-107585 | ASSAY | TB20193527 | 97.00 | 98.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.027 | 0.006 | | | |
| BB20-107586 | ASSAY | TB20193527 | 98.00 | 99.00 | 1.00 | 0.007 | 0.003 | 0.002 | 0.016 | 0.038 | 0.007 | | | |
| BB20-107587 | ASSAY | TB20193527 | 99.00 | 100.00 | 1.00 | 0.010 | 0.003 | 0.004 | 0.027 | 0.059 | 0.009 | | | |
| BB20-107588 | ASSAY | TB20193527 | 100.00 | 101.00 | 1.00 | 0.057 | 0.016 | 0.019 | 0.063 | 0.104 | 0.010 | | | |
| YY20-109550 | | | YY20-109550 | ASSAY | TB20196521 | 101.00 | 102.00 | 1.00 | 0.093 | 0.026 | 0.015 | 0.062 | 0.088 | 0.009 |
| YY20-109551 | | | YY20-109551 | ASSAY | TB20196521 | 102.00 | 102.53 | 0.53 | 0.015 | 0.006 | 0.008 | 0.049 | 0.070 | 0.009 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 102.53 | 146.09 | GAB-Vt | YY20-109552 | ASSAY | TB20196521 | 102.53 | 103.75 | 1.22 | 0.171 | 0.015 | 0.017 | 0.048 | 0.060 | 0.007 |
| <p>GAB-Vt: Moderate to dark green colour, gradational upper contact marked by increase in Chl alteration, increase matrix grain size (m.g-c.g) and common x-cutting pegmatite veins. Overall moderate to strong Chl-Act alteration. Mineralization also increases to 1% f.g-m.g blebby to disseminated Po-Ccp. Minor x-cutting TON veins and mafic dikes. From 125-146m, unit variably grades into a NOR composition, with purple colour, minor bronzite, and continued x-cutting pegmatites and mineralization. NOR sections are localized, <2m overall, and not observed as major units.</p> <p>NOTE: Drillers identified 0.5m of grind (mislatch) from 137.50-138m.</p> | | | YY20-109553 | ASSAY | TB20196521 | 103.75 | 105.00 | 1.25 | 0.233 | 0.072 | 0.021 | 0.053 | 0.099 | 0.008 |
| | | | YY20-109554 | ASSAY | TB20196521 | 105.00 | 106.00 | 1.00 | 0.143 | 0.022 | 0.032 | 0.082 | 0.149 | 0.009 |
| | | | YY20-109555 | ASSAY | TB20196521 | 106.00 | 107.00 | 1.00 | 0.108 | 0.021 | 0.021 | 0.075 | 0.135 | 0.009 |
| | | | YY20-109556 | ASSAY | TB20196521 | 107.00 | 108.00 | 1.00 | 0.126 | 0.018 | 0.041 | 0.105 | 0.173 | 0.010 |
| | | | YY20-109557 | ASSAY | TB20196521 | 108.00 | 109.00 | 1.00 | 0.117 | 0.022 | 0.025 | 0.086 | 0.138 | 0.009 |
| | | | YY20-109558 | ASSAY | TB20196521 | 109.00 | 110.00 | 1.00 | 0.093 | 0.012 | 0.013 | 0.050 | 0.085 | 0.007 |
| | | | YY20-109559 | ASSAY | TB20196521 | 110.00 | 111.00 | 1.00 | 0.394 | 0.064 | 0.043 | 0.105 | 0.144 | 0.010 |
| | | | YY20-109560 | ASSAY | TB20196521 | 111.00 | 112.00 | 1.00 | 0.115 | 0.032 | 0.041 | 0.106 | 0.198 | 0.010 |
| | | | YY20-109561 | ASSAY | TB20196521 | 112.00 | 113.00 | 1.00 | 0.183 | 0.027 | 0.022 | 0.046 | 0.089 | 0.007 |
| | | | YY20-109562 | ASSAY | TB20196521 | 113.00 | 114.00 | 1.00 | 0.062 | 0.016 | 0.019 | 0.057 | 0.107 | 0.008 |
| | | | YY20-109563 | ASSAY | TB20196521 | 114.00 | 115.00 | 1.00 | 0.155 | 0.017 | 0.026 | 0.062 | 0.106 | 0.007 |
| | | | YY20-109564 | ASSAY | TB20196521 | 115.00 | 116.00 | 1.00 | 0.102 | 0.008 | 0.016 | 0.039 | 0.066 | 0.007 |
| | | | YY20-109565 | ASSAY | TB20196521 | 116.00 | 117.00 | 1.00 | 0.196 | 0.009 | 0.007 | 0.033 | 0.037 | 0.006 |
| | | | YY20-109566 | ASSAY | TB20196521 | 117.00 | 118.00 | 1.00 | 0.040 | 0.008 | 0.017 | 0.041 | 0.072 | 0.008 |
| | | | YY20-109567 | ASSAY | TB20196521 | 118.00 | 119.00 | 1.00 | 0.020 | 0.008 | 0.005 | 0.015 | 0.063 | 0.007 |
| | | | YY20-109568 | ASSAY | TB20196521 | 119.00 | 120.00 | 1.00 | 0.019 | 0.009 | 0.003 | 0.017 | 0.054 | 0.007 |
| | | | YY20-109569 | ASSAY | TB20196521 | 120.00 | 121.00 | 1.00 | 0.052 | 0.008 | 0.016 | 0.034 | 0.046 | 0.007 |
| | | | YY20-109570 | ASSAY | TB20196521 | 121.00 | 122.00 | 1.00 | 0.027 | 0.003 | 0.007 | 0.017 | 0.036 | 0.005 |
| | | | YY20-109571 | ASSAY | TB20196521 | 122.00 | 123.00 | 1.00 | 0.052 | 0.005 | 0.012 | 0.041 | 0.075 | 0.010 |
| | | | YY20-109572 | ASSAY | TB20196521 | 123.00 | 124.00 | 1.00 | 0.157 | 0.015 | 0.019 | 0.043 | 0.071 | 0.009 |
| YY20-109573 | ASSAY | TB20196521 | 124.00 | 125.00 | 1.00 | 0.015 | 0.005 | 0.005 | 0.032 | 0.063 | 0.009 | | | |
| YY20-109575 | ASSAY | TB20196521 | 125.00 | 126.00 | 1.00 | 0.058 | 0.005 | 0.014 | 0.039 | 0.060 | 0.007 | | | |
| YY20-109576 | ASSAY | TB20196521 | 126.00 | 127.00 | 1.00 | 0.307 | 0.023 | 0.008 | 0.016 | 0.035 | 0.005 | | | |
| YY20-109577 | ASSAY | TB20196521 | 127.00 | 128.00 | 1.00 | 0.057 | 0.006 | 0.006 | 0.018 | 0.040 | 0.005 | | | |
| YY20-109578 | ASSAY | TB20196521 | 128.00 | 129.00 | 1.00 | 0.022 | 0.007 | 0.006 | 0.023 | 0.045 | 0.006 | | | |
| YY20-109579 | ASSAY | TB20196521 | 129.00 | 130.00 | 1.00 | 0.020 | 0.003 | 0.004 | 0.021 | 0.052 | 0.006 | | | |
| YY20-109580 | ASSAY | TB20196521 | 130.00 | 131.00 | 1.00 | 0.026 | 0.005 | 0.006 | 0.016 | 0.039 | 0.005 | | | |
| YY20-109581 | ASSAY | TB20196521 | 131.00 | 132.00 | 1.00 | 0.017 | 0.003 | 0.012 | 0.036 | 0.058 | 0.006 | | | |
| YY20-109582 | ASSAY | TB20196521 | 132.00 | 133.00 | 1.00 | 0.033 | 0.010 | 0.009 | 0.036 | 0.069 | 0.007 | | | |
| YY20-109583 | ASSAY | TB20196521 | 133.00 | 134.00 | 1.00 | 0.025 | 0.015 | 0.016 | 0.054 | 0.094 | 0.008 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-109584 | ASSAY | TB20196521 | 134.00 | 135.00 | 1.00 | 0.029 | 0.012 | 0.011 | 0.032 | 0.075 | 0.008 |
| | | | YY20-109585 | ASSAY | TB20196521 | 135.00 | 136.00 | 1.00 | 0.037 | 0.017 | 0.031 | 0.045 | 0.088 | 0.008 |
| | | | YY20-109586 | ASSAY | TB20196521 | 136.00 | 137.00 | 1.00 | 0.054 | 0.024 | 0.020 | 0.056 | 0.104 | 0.009 |
| | | | YY20-109587 | ASSAY | TB20196521 | 137.00 | 138.00 | 1.00 | 0.047 | 0.020 | 0.018 | 0.057 | 0.094 | 0.009 |
| | | | YY20-109588 | ASSAY | TB20196521 | 138.00 | 139.00 | 1.00 | 0.274 | 0.034 | 0.029 | 0.061 | 0.082 | 0.009 |
| | | | YY20-109589 | ASSAY | TB20196521 | 139.00 | 140.00 | 1.00 | 0.147 | 0.016 | 0.013 | 0.024 | 0.053 | 0.006 |
| | | | YY20-109590 | ASSAY | TB20196521 | 140.00 | 141.00 | 1.00 | 0.113 | 0.011 | 0.012 | 0.037 | 0.060 | 0.006 |
| | | | YY20-109593 | ASSAY | TB20196521 | 141.00 | 142.00 | 1.00 | 0.019 | 0.006 | 0.019 | 0.031 | 0.046 | 0.006 |
| | | | YY20-109594 | ASSAY | TB20196521 | 142.00 | 143.00 | 1.00 | 0.006 | 0.003 | 0.007 | 0.030 | 0.053 | 0.006 |
| | | | YY20-109596 | ASSAY | TB20203259 | 143.00 | 144.00 | 1.00 | 0.019 | 0.003 | 0.008 | 0.018 | 0.043 | 0.007 |
| | | | YY20-109597 | ASSAY | TB20203259 | 144.00 | 145.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.010 | 0.039 | 0.006 |
| | | | YY20-109598 | ASSAY | TB20203259 | 145.00 | 146.09 | 1.09 | 0.005 | 0.003 | 0.003 | 0.014 | 0.039 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 146.09 | 171.68 | GAB | YY20-109599 | ASSAY | TB20203259 | 146.09 | 147.00 | 0.91 | 0.001 | 0.003 | 0.001 | 0.011 | 0.030 | 0.005 |
| GAB: Unit begins with with m.g massive texture and purple colour. From 149m to 153m, unit displays strong Chl alteration masking primary texture. Overall m.g massive texture with 65-35 Plag-OPX composition. Sections of LGAB (up to 2m) x-cut, with minor NOR sections. Mineralization 0.1% f.g disseminated Po-Ccp. | | | YY20-109601 | ASSAY | TB20203259 | 147.00 | 148.00 | 1.00 | 0.105 | 0.005 | 0.007 | 0.011 | 0.036 | 0.007 |
| | | | YY20-109602 | ASSAY | TB20203259 | 148.00 | 149.00 | 1.00 | 0.012 | 0.003 | 0.004 | 0.009 | 0.030 | 0.006 |
| | | | YY20-109603 | ASSAY | TB20203259 | 149.00 | 150.00 | 1.00 | 0.009 | 0.003 | 0.005 | 0.018 | 0.036 | 0.005 |
| | | | YY20-109604 | ASSAY | TB20203259 | 150.00 | 151.00 | 1.00 | 0.017 | 0.003 | 0.006 | 0.019 | 0.029 | 0.005 |
| | | | YY20-109605 | ASSAY | TB20203259 | 151.00 | 152.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.006 | 0.025 | 0.004 |
| | | | YY20-109606 | ASSAY | TB20203259 | 152.00 | 153.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.009 | 0.026 | 0.005 |
| | | | YY20-109607 | ASSAY | TB20203259 | 153.00 | 154.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.004 | 0.022 | 0.004 |
| | | | YY20-109608 | ASSAY | TB20203259 | 154.00 | 155.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.009 | 0.019 | 0.003 |
| | | | YY20-109609 | ASSAY | TB20203259 | 155.00 | 156.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.006 | 0.023 | 0.004 |
| | | | YY20-109610 | ASSAY | TB20203259 | 156.00 | 157.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.013 | 0.027 | 0.004 |
| | | | YY20-109611 | ASSAY | TB20203259 | 157.00 | 158.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.009 | 0.025 | 0.004 |
| | | | YY20-109612 | ASSAY | TB20203259 | 158.00 | 159.00 | 1.00 | 0.023 | 0.003 | 0.005 | 0.019 | 0.052 | 0.007 |
| | | | YY20-109613 | ASSAY | TB20203259 | 159.00 | 160.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.013 | 0.043 | 0.007 |
| | | | YY20-109614 | ASSAY | TB20203259 | 160.00 | 161.00 | 1.00 | 0.034 | 0.003 | 0.006 | 0.022 | 0.022 | 0.006 |
| | | | YY20-109616 | ASSAY | TB20203259 | 161.00 | 162.00 | 1.00 | 0.007 | 0.003 | 0.005 | 0.009 | 0.033 | 0.006 |
| | | | YY20-109617 | ASSAY | TB20203259 | 162.00 | 163.00 | 1.00 | 0.054 | 0.005 | 0.006 | 0.017 | 0.035 | 0.006 |
| | | | YY20-109618 | ASSAY | TB20203259 | 163.00 | 164.00 | 1.00 | 0.009 | 0.003 | 0.005 | 0.020 | 0.031 | 0.005 |
| | | | YY20-109619 | ASSAY | TB20203259 | 164.00 | 165.00 | 1.00 | 0.021 | 0.003 | 0.003 | 0.007 | 0.020 | 0.004 |
| | | | YY20-109620 | ASSAY | TB20203259 | 165.00 | 166.00 | 1.00 | 0.016 | 0.003 | 0.004 | 0.013 | 0.044 | 0.007 |
| | | | YY20-109621 | ASSAY | TB20203259 | 166.00 | 167.00 | 1.00 | 0.049 | 0.005 | 0.007 | 0.019 | 0.035 | 0.005 |
| | | | YY20-109622 | ASSAY | TB20203259 | 167.00 | 168.00 | 1.00 | 0.093 | 0.027 | 0.014 | 0.014 | 0.036 | 0.007 |
| | | | YY20-109623 | ASSAY | TB20203259 | 168.00 | 169.00 | 1.00 | 0.012 | 0.003 | 0.004 | 0.005 | 0.037 | 0.008 |
| | | | YY20-109624 | ASSAY | TB20203259 | 169.00 | 170.00 | 1.00 | 0.005 | 0.003 | 0.005 | 0.009 | 0.029 | 0.006 |
| | | | YY20-109625 | ASSAY | TB20203259 | 170.00 | 171.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.010 | 0.026 | 0.005 |
| | | | YY20-109626 | ASSAY | TB20203259 | 171.00 | 171.68 | 0.68 | 0.003 | 0.003 | 0.015 | 0.026 | 0.041 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 171.68 | 177.53 | GAB-Vt | YY20-109627 | ASSAY | TB20203259 | 171.68 | 173.00 | 1.32 | 0.011 | 0.003 | 0.006 | 0.010 | 0.032 | 0.004 |
| GAB-Vt: Light green colour, m.g-c.g groundmass with sections of pegmatite. Weak to moderate Chl-Act alteration. Mineralization <0.5% f.g disseminated Po-Ccp. Contacts marked by pegmatite content. | | | YY20-109628 | ASSAY | TB20203259 | 173.00 | 174.00 | 1.00 | 0.278 | 0.051 | 0.016 | 0.026 | 0.035 | 0.005 |
| | | | YY20-109629 | ASSAY | TB20203259 | 174.00 | 175.00 | 1.00 | 0.019 | 0.003 | 0.005 | 0.017 | 0.034 | 0.005 |
| | | | YY20-109630 | ASSAY | TB20203259 | 175.00 | 176.00 | 1.00 | 0.073 | 0.015 | 0.018 | 0.041 | 0.053 | 0.007 |
| | | | YY20-109631 | ASSAY | TB20203259 | 176.00 | 177.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.009 | 0.023 | 0.004 |
| | | | YY20-109632 | ASSAY | TB20203259 | 177.00 | 177.53 | 0.53 | 0.246 | 0.012 | 0.025 | 0.043 | 0.047 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 177.53 | 254.91 | NOR-Vt | YY20-109633 | ASSAY | TB20203259 | 177.53 | 178.75 | 1.22 | 0.002 | 0.003 | 0.006 | 0.016 | 0.025 | 0.005 |
| NOR: Dark green to purple colour, m.g granular texture with disseminated bronzite. Unit alternates from weak to strong Chl-Act alteration masking primary texture in the strongly altered sections. Minor x-cutting TON veins, with increased alteration surrounding. There are several cm-scale K-Hem altered and bt-altered qtz-plg veins. | | | YY20-109634 | ASSAY | TB20203259 | 178.75 | 180.00 | 1.25 | 0.002 | 0.003 | 0.003 | 0.007 | 0.035 | 0.007 |
| | | | YY20-109636 | ASSAY | TB20203259 | 180.00 | 181.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.006 | 0.036 | 0.007 |
| | | | YY20-109637 | ASSAY | TB20203259 | 181.00 | 182.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.007 | 0.036 | 0.008 |
| | | | YY20-109638 | ASSAY | TB20203259 | 182.00 | 183.00 | 1.00 | 0.011 | 0.003 | 0.003 | 0.006 | 0.035 | 0.007 |
| | | | YY20-109639 | ASSAY | TB20203259 | 183.00 | 184.00 | 1.00 | 0.038 | 0.003 | 0.004 | 0.007 | 0.036 | 0.008 |
| | | | YY20-109640 | ASSAY | TB20203259 | 184.00 | 185.00 | 1.00 | 0.018 | 0.003 | 0.003 | 0.006 | 0.035 | 0.007 |
| Mineralization 0.1% f.g disseminated to blebby Po-Ccp. Minor pegmatite veins hosting sulfides are observed from 197-201m. Overall uniform rock, with an increase in fracturing from 192-201m. Also grainsize of unit decreases to fg from 218m to the lower contact. | | | YY20-109641 | ASSAY | TB20203259 | 185.00 | 186.00 | 1.00 | 0.206 | 0.017 | 0.021 | 0.021 | 0.037 | 0.007 |
| | | | YY20-109642 | ASSAY | TB20203259 | 186.00 | 187.00 | 1.00 | 0.061 | 0.027 | 0.007 | 0.013 | 0.038 | 0.008 |
| | | | YY20-109643 | ASSAY | TB20203259 | 187.00 | 188.00 | 1.00 | 0.067 | 0.009 | 0.014 | 0.012 | 0.040 | 0.008 |
| | | | YY20-109644 | ASSAY | TB20203259 | 188.00 | 189.00 | 1.00 | 0.004 | 0.003 | 0.006 | 0.009 | 0.033 | 0.007 |
| LC is sharp and brecciated with fragments of QDIOR and fg, strong altered GABVt pods, 50DTCA | | | YY20-109645 | ASSAY | TB20203259 | 189.00 | 190.00 | 1.00 | 0.027 | 0.003 | 0.008 | 0.009 | 0.033 | 0.007 |
| | | | YY20-109647 | ASSAY | TB20203259 | 190.00 | 191.00 | 1.00 | 0.161 | 0.014 | 0.022 | 0.014 | 0.037 | 0.006 |
| | | | YY20-109648 | ASSAY | TB20203259 | 191.00 | 192.00 | 1.00 | 0.320 | 0.028 | 0.021 | 0.020 | 0.043 | 0.007 |
| | | | YY20-109649 | ASSAY | TB20203259 | 192.00 | 193.00 | 1.00 | 0.096 | 0.008 | 0.014 | 0.012 | 0.034 | 0.007 |
| | | | YY20-109650 | ASSAY | TB20203259 | 193.00 | 194.00 | 1.00 | 0.040 | 0.006 | 0.008 | 0.011 | 0.014 | 0.005 |
| | | | YY20-109652 | ASSAY | TB20203259 | 194.00 | 195.00 | 1.00 | 0.311 | 0.027 | 0.024 | 0.012 | 0.035 | 0.007 |
| | | | YY20-109653 | ASSAY | TB20203259 | 195.00 | 196.00 | 1.00 | 0.199 | 0.018 | 0.016 | 0.011 | 0.034 | 0.007 |
| | | | YY20-109654 | ASSAY | TB20203259 | 196.00 | 197.00 | 1.00 | 0.108 | 0.011 | 0.017 | 0.008 | 0.032 | 0.007 |
| | | | YY20-109655 | ASSAY | TB20203259 | 197.00 | 198.00 | 1.00 | 0.029 | 0.003 | 0.005 | 0.007 | 0.025 | 0.007 |
| | | | YY20-109656 | ASSAY | TB20203259 | 198.00 | 199.00 | 1.00 | 0.126 | 0.010 | 0.023 | 0.011 | 0.035 | 0.007 |
| | | | YY20-109657 | ASSAY | TB20203259 | 199.00 | 200.00 | 1.00 | 0.091 | 0.009 | 0.013 | 0.009 | 0.033 | 0.007 |
| | | | YY20-109658 | ASSAY | TB20203259 | 200.00 | 201.00 | 1.00 | 0.033 | 0.005 | 0.005 | 0.007 | 0.024 | 0.005 |
| YY20-109659 | ASSAY | TB20203259 | 201.00 | 202.00 | 1.00 | 0.342 | 0.021 | 0.030 | 0.026 | 0.038 | 0.007 | | | |
| YY20-109660 | ASSAY | TB20203259 | 202.00 | 203.00 | 1.00 | 0.550 | 0.041 | 0.093 | 0.035 | 0.042 | 0.007 | | | |
| YY20-109661 | ASSAY | TB20203259 | 203.00 | 204.00 | 1.00 | 0.887 | 0.069 | 0.085 | 0.048 | 0.055 | 0.008 | | | |
| YY20-109662 | ASSAY | TB20203259 | 204.00 | 205.00 | 1.00 | 0.054 | 0.003 | 0.010 | 0.012 | 0.029 | 0.006 | | | |
| YY20-109663 | ASSAY | TB20203259 | 205.00 | 206.00 | 1.00 | 0.050 | 0.003 | 0.010 | 0.011 | 0.022 | 0.005 | | | |
| YY20-109664 | ASSAY | TB20203259 | 206.00 | 207.00 | 1.00 | 0.040 | 0.003 | 0.008 | 0.009 | 0.031 | 0.006 | | | |
| YY20-109665 | ASSAY | TB20203259 | 207.00 | 208.00 | 1.00 | 0.129 | 0.013 | 0.016 | 0.016 | 0.029 | 0.006 | | | |
| YY20-109666 | ASSAY | TB20203259 | 208.00 | 209.00 | 1.00 | 0.749 | 0.073 | 0.056 | 0.046 | 0.051 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-109667 | ASSAY | TB20203259 | 209.00 | 210.00 | 1.00 | 0.175 | 0.013 | 0.021 | 0.017 | 0.031 | 0.006 |
| | | | YY20-109668 | ASSAY | TB20203259 | 210.00 | 211.00 | 1.00 | 0.317 | 0.041 | 0.028 | 0.018 | 0.034 | 0.007 |
| | | | YY20-109669 | ASSAY | TB20203259 | 211.00 | 212.00 | 1.00 | 0.193 | 0.009 | 0.020 | 0.017 | 0.031 | 0.007 |
| | | | YY20-109670 | ASSAY | TB20203259 | 212.00 | 213.00 | 1.00 | 0.451 | 0.036 | 0.049 | 0.026 | 0.040 | 0.007 |
| | | | YY20-109671 | ASSAY | TB20203259 | 213.00 | 214.00 | 1.00 | 0.036 | 0.003 | 0.011 | 0.018 | 0.019 | 0.006 |
| | | | YY20-109672 | ASSAY | TB20203259 | 214.00 | 215.00 | 1.00 | 0.195 | 0.014 | 0.022 | 0.018 | 0.033 | 0.006 |
| | | | YY20-109674 | ASSAY | TB20205551 | 215.00 | 216.00 | 1.00 | 0.091 | 0.007 | 0.012 | 0.014 | 0.024 | 0.005 |
| | | | YY20-109675 | ASSAY | TB20205551 | 216.00 | 217.00 | 1.00 | 0.068 | 0.005 | 0.006 | 0.006 | 0.026 | 0.006 |
| | | | YY20-109676 | ASSAY | TB20205551 | 217.00 | 218.00 | 1.00 | 0.030 | 0.006 | 0.006 | 0.011 | 0.021 | 0.006 |
| | | | YY20-109677 | ASSAY | TB20205551 | 218.00 | 219.00 | 1.00 | 0.013 | 0.003 | 0.004 | 0.014 | 0.022 | 0.006 |
| | | | YY20-109678 | ASSAY | TB20205551 | 219.00 | 220.00 | 1.00 | 0.072 | 0.003 | 0.014 | 0.029 | 0.019 | 0.005 |
| | | | YY20-109679 | ASSAY | TB20205551 | 220.00 | 221.00 | 1.00 | 0.093 | 0.009 | 0.006 | 0.014 | 0.021 | 0.005 |
| | | | YY20-109680 | ASSAY | TB20205551 | 221.00 | 222.00 | 1.00 | 0.035 | 0.003 | 0.003 | 0.008 | 0.020 | 0.005 |
| | | | YY20-109681 | ASSAY | TB20205551 | 222.00 | 223.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.020 | 0.005 |
| | | | YY20-109682 | ASSAY | TB20205551 | 223.00 | 224.00 | 1.00 | 0.068 | 0.005 | 0.010 | 0.012 | 0.020 | 0.005 |
| | | | YY20-109683 | ASSAY | TB20205551 | 224.00 | 225.00 | 1.00 | 0.005 | 0.003 | 0.002 | 0.011 | 0.016 | 0.005 |
| | | | YY20-109684 | ASSAY | TB20205551 | 225.00 | 226.00 | 1.00 | 0.094 | 0.014 | 0.003 | 0.011 | 0.021 | 0.005 |
| | | | YY20-109685 | ASSAY | TB20205551 | 226.00 | 227.00 | 1.00 | 0.068 | 0.003 | 0.003 | 0.012 | 0.023 | 0.005 |
| | | | YY20-109686 | ASSAY | TB20205551 | 227.00 | 228.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.020 | 0.005 |
| | | | YY20-109687 | ASSAY | TB20205551 | 228.00 | 229.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.021 | 0.006 |
| | | | YY20-109688 | ASSAY | TB20205551 | 229.00 | 230.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.008 | 0.019 | 0.005 |
| | | | YY20-109689 | ASSAY | TB20205551 | 230.00 | 231.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.014 | 0.022 | 0.006 |
| | | | YY20-109690 | ASSAY | TB20205551 | 231.00 | 232.00 | 1.00 | 0.014 | 0.003 | 0.003 | 0.008 | 0.020 | 0.005 |
| | | | YY20-109691 | ASSAY | TB20205551 | 232.00 | 233.00 | 1.00 | 0.031 | 0.003 | 0.002 | 0.009 | 0.019 | 0.005 |
| | | | YY20-109692 | ASSAY | TB20205551 | 233.00 | 234.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.019 | 0.005 |
| | | | YY20-109694 | ASSAY | TB20205551 | 234.00 | 235.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.017 | 0.005 |
| | | | YY20-109695 | ASSAY | TB20205551 | 235.00 | 236.00 | 1.00 | 0.019 | 0.003 | 0.001 | 0.007 | 0.020 | 0.005 |
| | | | YY20-109696 | ASSAY | TB20205551 | 236.00 | 237.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.007 | 0.019 | 0.005 |
| | | | YY20-109697 | ASSAY | TB20205551 | 237.00 | 238.00 | 1.00 | 0.023 | 0.003 | 0.003 | 0.007 | 0.019 | 0.005 |
| | | | YY20-109698 | ASSAY | TB20205551 | 238.00 | 239.00 | 1.00 | 0.043 | 0.003 | 0.007 | 0.012 | 0.022 | 0.005 |
| | | | YY20-109700 | ASSAY | TB20205551 | 239.00 | 240.00 | 1.00 | 0.021 | 0.003 | 0.003 | 0.009 | 0.020 | 0.004 |
| | | | YY20-109701 | ASSAY | TB20205551 | 240.00 | 241.00 | 1.00 | 0.008 | 0.003 | 0.002 | 0.010 | 0.023 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-109702 | ASSAY | TB20205551 | 241.00 | 242.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.012 | 0.018 | 0.005 |
| | | | YY20-109703 | ASSAY | TB20205551 | 242.00 | 243.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.013 | 0.022 | 0.006 |
| | | | YY20-109704 | ASSAY | TB20205551 | 243.00 | 244.00 | 1.00 | 0.015 | 0.003 | 0.003 | 0.011 | 0.019 | 0.006 |
| | | | YY20-109705 | ASSAY | TB20205551 | 244.00 | 245.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.009 | 0.019 | 0.006 |
| | | | YY20-109706 | ASSAY | TB20205551 | 245.00 | 246.00 | 1.00 | 0.019 | 0.003 | 0.002 | 0.009 | 0.019 | 0.005 |
| | | | YY20-109707 | ASSAY | TB20205551 | 246.00 | 247.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.007 | 0.017 | 0.005 |
| | | | YY20-109708 | ASSAY | TB20205551 | 247.00 | 248.00 | 1.00 | 0.025 | 0.003 | 0.006 | 0.025 | 0.017 | 0.006 |
| | | | YY20-109709 | ASSAY | TB20205551 | 248.00 | 249.00 | 1.00 | 0.053 | 0.003 | 0.004 | 0.009 | 0.017 | 0.005 |
| | | | YY20-109710 | ASSAY | TB20205551 | 249.00 | 250.00 | 1.00 | 0.067 | 0.006 | 0.009 | 0.013 | 0.015 | 0.005 |
| | | | YY20-109711 | ASSAY | TB20205551 | 250.00 | 251.00 | 1.00 | 0.062 | 0.003 | 0.015 | 0.017 | 0.017 | 0.005 |
| | | | YY20-109712 | ASSAY | TB20205551 | 251.00 | 252.00 | 1.00 | 0.029 | 0.003 | 0.009 | 0.018 | 0.012 | 0.004 |
| | | | YY20-109713 | ASSAY | TB20205551 | 252.00 | 253.00 | 1.00 | 0.016 | 0.003 | 0.003 | 0.007 | 0.013 | 0.004 |
| | | | YY20-109714 | ASSAY | TB20205551 | 253.00 | 254.00 | 1.00 | 0.193 | 0.005 | 0.008 | 0.014 | 0.023 | 0.005 |
| | | | YY20-109715 | ASSAY | TB20205551 | 254.00 | 254.91 | 0.91 | 0.355 | 0.033 | 0.020 | 0.021 | 0.026 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|--------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 254.91 | 280.30 | QDIOR | YY20-109716 | ASSAY | TB20205551 | 254.91 | 256.00 | 1.09 | 0.286 | 0.022 | 0.029 | 0.026 | 0.016 | 0.003 |
| <p>QDIOR. Greyish-white and dark brown, fg-mg, foliated, bt-altered, strongly mineralized quartz diorite. The first 3m contains cm-scale fragments of fg GABVT. Most of the unit is composed of Qtz-Pg-Bt (approx. 20-35-45%). Chl-act alteration is mostly weak, but can occur as moderate. A zone with multiple 60DTCA angle fractures occur near the lower contact. This zone is also weakly K-Hem-ep altered. Mm- to cm-scale fractures are extremely ep-chl altered and occur throughout the whole unit (1-2%).</p> <p>Mineralization is pervasive and occurs as fg-cg, vein filled and disseminated Py (1-2%) with trace amounts of blebby Po-Cpy (<0.1%).</p> <p>Lower contact is gradational, marked by the end of the fracture zone and a moderately altered Qtz-Plg vein, 70DTCA.</p> | | | YY20-109717 | ASSAY | TB20205551 | 256.00 | 257.00 | 1.00 | 0.009 | 0.003 | 0.013 | 0.024 | 0.011 | 0.005 |
| | | | YY20-109718 | ASSAY | TB20205551 | 257.00 | 258.00 | 1.00 | 0.136 | 0.008 | 0.037 | 0.042 | 0.021 | 0.005 |
| | | | YY20-109719 | ASSAY | TB20205551 | 258.00 | 259.00 | 1.00 | 0.065 | 0.006 | 0.025 | 0.009 | 0.007 | 0.002 |
| | | | YY20-109720 | ASSAY | TB20205551 | 259.00 | 260.00 | 1.00 | 0.113 | 0.016 | 0.027 | 0.037 | 0.027 | 0.004 |
| | | | YY20-109721 | ASSAY | TB20205551 | 260.00 | 261.00 | 1.00 | 0.218 | 0.017 | 0.038 | 0.044 | 0.024 | 0.004 |
| | | | YY20-109722 | ASSAY | TB20205551 | 261.00 | 262.00 | 1.00 | 0.013 | 0.003 | 0.017 | 0.017 | 0.007 | 0.002 |
| | | | YY20-109723 | ASSAY | TB20205551 | 262.00 | 263.00 | 1.00 | 0.213 | 0.013 | 0.012 | 0.015 | 0.009 | 0.003 |
| | | | YY20-109724 | ASSAY | TB20205551 | 263.00 | 264.00 | 1.00 | 0.283 | 0.022 | 0.032 | 0.028 | 0.014 | 0.003 |
| | | | YY20-109725 | ASSAY | TB20205551 | 264.00 | 265.00 | 1.00 | 4.210 | 0.375 | 0.207 | 0.099 | 0.069 | 0.005 |
| | | | YY20-109726 | ASSAY | TB20205551 | 265.00 | 266.00 | 1.00 | 0.668 | 0.041 | 0.079 | 0.064 | 0.014 | 0.002 |
| | | | YY20-109727 | ASSAY | TB20205551 | 266.00 | 267.00 | 1.00 | 2.630 | 0.215 | 0.177 | 0.076 | 0.052 | 0.004 |
| | | | YY20-109728 | ASSAY | TB20205551 | 267.00 | 268.00 | 1.00 | 0.035 | 0.003 | 0.013 | 0.038 | 0.009 | 0.003 |
| | | | YY20-109729 | ASSAY | TB20205551 | 268.00 | 269.00 | 1.00 | 0.204 | 0.006 | 0.010 | 0.023 | 0.008 | 0.004 |
| | | | YY20-109730 | ASSAY | TB20205551 | 269.00 | 270.00 | 1.00 | 0.655 | 0.030 | 0.014 | 0.026 | 0.015 | 0.004 |
| | | | YY20-109731 | ASSAY | TB20205551 | 270.00 | 271.00 | 1.00 | 1.710 | 0.176 | 0.045 | 0.042 | 0.029 | 0.002 |
| | | | YY20-109732 | ASSAY | TB20205551 | 271.00 | 272.00 | 1.00 | 0.057 | 0.003 | 0.003 | 0.007 | 0.004 | 0.001 |
| | | | YY20-109733 | ASSAY | TB20205551 | 272.00 | 273.00 | 1.00 | 0.009 | 0.003 | 0.003 | 0.007 | 0.006 | 0.002 |
| | | | YY20-109735 | ASSAY | TB20205551 | 273.00 | 274.00 | 1.00 | 0.027 | 0.003 | 0.004 | 0.011 | 0.007 | 0.002 |
| | | | YY20-109736 | ASSAY | TB20205551 | 274.00 | 275.00 | 1.00 | 0.008 | 0.003 | 0.002 | 0.006 | 0.003 | 0.002 |
| | | | YY20-109737 | ASSAY | TB20205551 | 275.00 | 276.00 | 1.00 | 0.019 | 0.003 | 0.009 | 0.014 | 0.006 | 0.002 |
| YY20-109738 | ASSAY | TB20205551 | 276.00 | 277.00 | 1.00 | 0.047 | 0.003 | 0.005 | 0.009 | 0.006 | 0.002 | | | |
| YY20-109739 | ASSAY | TB20205551 | 277.00 | 278.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.006 | 0.002 | 0.002 | | | |
| YY20-109740 | ASSAY | TB20205551 | 278.00 | 278.75 | 0.75 | 0.005 | 0.003 | 0.007 | 0.007 | 0.003 | 0.002 | | | |
| YY20-109742 | ASSAY | TB20205551 | 278.75 | 279.50 | 0.75 | 0.012 | 0.003 | 0.010 | 0.016 | 0.005 | 0.002 | | | |
| YY20-109743 | ASSAY | TB20205551 | 279.50 | 280.30 | 0.80 | 0.039 | 0.003 | 0.019 | 0.043 | 0.007 | 0.002 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-----------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 280.30 | 286.67 | QDIOR-Bx | YY20-109744 | ASSAY | TB20205551 | 280.30 | 281.00 | 0.70 | 0.009 | 0.003 | 0.028 | 0.049 | 0.007 | 0.002 |
| QDIOR-Bx. Light green, yellow-green and reddish-grey moderately to strongly altered, strongly mineralized fault zone within a fg-mg quartz-diorite. Unit contains multiple mm-scale healed fractures of epidote (40-50%). In small cm-scale section where lithology is not as altered, the composition is blue qtz-Plg-bt (approx. 30-45-25%). Ep alteration is pervasive and moderate to strong. K-hem alteration is patchy and weak. Chl-act alteration is pervasive and moderate. | | | YY20-109745 | ASSAY | TB20205551 | 281.00 | 282.00 | 1.00 | 0.024 | 0.003 | 0.025 | 0.037 | 0.006 | 0.003 |
| | | | YY20-109746 | ASSAY | TB20205551 | 282.00 | 283.00 | 1.00 | 0.001 | 0.003 | 0.058 | 0.032 | 0.006 | 0.004 |
| | | | YY20-109748 | ASSAY | TB20205551 | 283.00 | 284.00 | 1.00 | 0.006 | 0.003 | 0.046 | 0.031 | 0.006 | 0.004 |
| | | | YY20-109749 | ASSAY | TB20205551 | 284.00 | 285.00 | 1.00 | 0.664 | 0.055 | 0.052 | 0.039 | 0.023 | 0.006 |
| | | | YY20-109750 | ASSAY | TB20205551 | 285.00 | 286.00 | 1.00 | 0.002 | 0.003 | 0.013 | 0.014 | 0.004 | 0.002 |
| | | | YY20-109753 | ASSAY | TB20205549 | 286.00 | 286.67 | 0.67 | 0.002 | 0.003 | 0.017 | 0.015 | 0.004 | 0.003 |
| Mineralization occurs as pervasive fg-cg disseminated, vein filled, blebby Py (2-5%). | | | | | | | | | | | | | | |
| Lower contact is sharp and planar, 80 DTCA | | | | | | | | | | | | | | |
| 286.67 | 297.18 | GAB-VBx | YY20-109754 | ASSAY | TB20205549 | 286.67 | 287.50 | 0.83 | 0.001 | 0.003 | 0.006 | 0.010 | 0.005 | 0.003 |
| GABVt-Bx. Dark green and yellowish-green, strongly altered, strongly mineralized fault zone within a fg-mg varitextured gabbro. Unit contains abundant mm-scale chl-ep veins (50-60%). Unit also contains cm-scale fragments of QDIOR (5%). Greyish-white plagioclase is 40-60%. Chl-act alteration is pervasive and moderate-strong. | | | YY20-109755 | ASSAY | TB20205549 | 287.50 | 288.25 | 0.75 | 0.001 | 0.003 | 0.007 | 0.008 | 0.007 | 0.003 |
| | | | YY20-109756 | ASSAY | TB20275253 | 288.25 | 289.00 | 0.75 | 0.175 | 0.012 | 0.008 | 0.010 | 0.010 | 0.003 |
| | | | YY20-109757 | ASSAY | TB20275253 | 289.00 | 290.00 | 1.00 | 0.001 | 0.003 | 0.019 | 0.017 | 0.006 | 0.003 |
| | | | YY20-109758 | ASSAY | TB20275253 | 290.00 | 291.00 | 1.00 | 0.017 | 0.003 | 0.022 | 0.022 | 0.007 | 0.003 |
| | | | YY20-109760 | ASSAY | TB20275253 | 291.00 | 292.00 | 1.00 | 0.106 | 0.007 | 0.016 | 0.009 | 0.014 | 0.003 |
| | | | YY20-109761 | ASSAY | TB20275253 | 292.00 | 293.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.005 | 0.007 | 0.003 |
| | | | YY20-109762 | ASSAY | TB20275253 | 293.00 | 294.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.006 | 0.007 | 0.003 |
| | | | YY20-109763 | ASSAY | TB20275253 | 294.00 | 295.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.005 | 0.007 | 0.003 |
| Mineralization occurs as fg-mg pervasive disseminated and vein filled Py (1-3%). | | | | | | | | | | | | | | |
| LC is sharp and planar, 70 DTCA. | | | | | | | | | | | | | | |
| YY20-109764 | ASSAY | TB20275253 | 295.00 | 296.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.005 | 0.002 | 0.002 | 0.002 | |
| YY20-109765 | ASSAY | TB20275253 | 296.00 | 297.18 | 1.18 | 0.566 | 0.039 | 0.025 | 0.015 | 0.017 | 0.004 | 0.004 | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 297.18 | 305.25 | QDIOR | YY20-109766 | ASSAY | TB20205549 | 297.18 | 298.00 | 0.82 | 0.008 | 0.003 | 0.015 | 0.017 | 0.004 | 0.002 |
| QDIOR. Greyish-white and dark brown, foliated, mg-cg, moderately altered, high strained, strongly mineralized quartz-diorite. Composition of the unit is Qtz-Plg-Bt (approx. 20-35-45%). Chl-act-ep alteration is pervasive and moderate. PEG Hbl occurs within the lower section of the unit. A high strain zone with contorted foliation occurs near the upper contact. In this zone, ep-chl alteration is stronger, K-Hem alteration and blue quartz occurs. Mineralization from the upper contact to 302.78m occurs mostly as fg-mg disseminated, vein filled and blebby Py (0.5-1%). From 302.78 to the lower contact occurs as fg-cg blebby Po-Cpy-Py (1-1.5%), which is also associated with the PEG Hbl. Lower contact is sharp and planar, 60DTCA. | | | YY20-109767 | ASSAY | TB20205549 | 298.00 | 299.00 | 1.00 | 0.592 | 0.045 | 0.017 | 0.022 | 0.015 | 0.002 |
| | | | YY20-109768 | ASSAY | TB20205549 | 299.00 | 300.00 | 1.00 | 0.084 | 0.006 | 0.012 | 0.024 | 0.009 | 0.003 |
| | | | YY20-109769 | ASSAY | TB20205549 | 300.00 | 301.00 | 1.00 | 0.185 | 0.014 | 0.013 | 0.037 | 0.015 | 0.003 |
| | | | YY20-109770 | ASSAY | TB20205549 | 301.00 | 302.00 | 1.00 | 2.000 | 0.140 | 0.019 | 0.057 | 0.046 | 0.005 |
| | | | YY20-109771 | ASSAY | TB20205549 | 302.00 | 302.78 | 0.78 | 2.490 | 0.180 | 0.092 | 0.121 | 0.063 | 0.004 |
| | | | YY20-109772 | ASSAY | TB20205549 | 302.78 | 303.50 | 0.72 | 4.530 | 0.350 | 0.397 | 0.258 | 0.151 | 0.005 |
| | | | YY20-109773 | ASSAY | TB20205549 | 303.50 | 304.40 | 0.90 | 4.930 | 0.354 | 0.406 | 0.284 | 0.178 | 0.007 |
| | | | YY20-109774 | ASSAY | TB20205549 | 304.40 | 305.25 | 0.85 | 5.670 | 0.411 | 0.233 | 0.309 | 0.211 | 0.009 |
| 305.25 | 310.56 | DIKE-Mafic | YY20-109775 | ASSAY | TB20205549 | 305.25 | 306.00 | 0.75 | 0.056 | 0.003 | 0.008 | 0.013 | 0.005 | 0.003 |
| Mafic-DIKE. Dark brown, fg, bt-altered, magnetic mafic dike. Unit contains cm-scale (av. 10cm, up to 63cm) lenses of fg GABVt (5%), increasing in abundance towards the lower contact. Mineralization occurs as mm-scale Py stringers (<0.1-0.1%). Lower contact is sharp and planar, 70DTCA | | | YY20-109776 | ASSAY | TB20205549 | 306.00 | 307.00 | 1.00 | 0.006 | 0.003 | 0.001 | 0.006 | 0.002 | 0.003 |
| | | | YY20-109777 | ASSAY | TB20205549 | 307.00 | 308.00 | 1.00 | 0.019 | 0.003 | 0.011 | 0.033 | 0.007 | 0.005 |
| | | | YY20-109778 | ASSAY | TB20205549 | 308.00 | 309.00 | 1.00 | 0.105 | 0.027 | 0.021 | 0.023 | 0.025 | 0.004 |
| | | | YY20-109779 | ASSAY | TB20205549 | 309.00 | 309.75 | 0.75 | 0.225 | 0.032 | 0.030 | 0.016 | 0.025 | 0.004 |
| | | | YY20-109780 | ASSAY | TB20205549 | 309.75 | 310.56 | 0.81 | 0.696 | 0.063 | 0.068 | 0.041 | 0.041 | 0.005 |
| 310.56 | 315.29 | GAB-VBx | YY20-109781 | ASSAY | TB20205549 | 310.56 | 311.30 | 0.74 | 0.346 | 0.073 | 0.046 | 0.025 | 0.035 | 0.004 |
| GABVT-Bx. Light green with patchy of greyish-white and dark brown, fg-mg with patches of PEG, strongly altered, weakly mineralized varitextured gabbro breccia. Unit contains cm scale (up to 55cm) QDIOR fragments (20-30%). Yellowish-greenish-white plagioclase is 40-60%. Chl-act alteration is pervasive and moderate with patches of ep-alteration with weak-moderate intensity. Mineralization occurs as patchy, disseminated Po-Cpy-Py (<0.1-0.1%). Lower contact is sharp and planar, 70DTCA | | | YY20-109782 | ASSAY | TB20205549 | 311.30 | 312.00 | 0.70 | 0.049 | 0.011 | 0.007 | 0.006 | 0.010 | 0.002 |
| | | | YY20-109783 | ASSAY | TB20205549 | 312.00 | 313.00 | 1.00 | 1.500 | 0.133 | 0.213 | 0.094 | 0.100 | 0.007 |
| | | | YY20-109784 | ASSAY | TB20205549 | 313.00 | 313.75 | 0.75 | 1.080 | 0.148 | 0.069 | 0.039 | 0.067 | 0.006 |
| | | | YY20-109785 | ASSAY | TB20205549 | 313.75 | 314.50 | 0.75 | 1.220 | 0.181 | 0.124 | 0.063 | 0.095 | 0.006 |
| | | | YY20-109786 | ASSAY | TB20205549 | 314.50 | 315.29 | 0.79 | 0.312 | 0.086 | 0.034 | 0.019 | 0.036 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 315.29 | 322.31 | PYXT | YY20-109787 | ASSAY | TB20205549 | 315.29 | 316.00 | 0.71 | 0.549 | 0.156 | 0.025 | 0.025 | 0.072 | 0.008 |
| | | PYXT. Light green, mg-cg, extremely altered, weakly mineralized pyroxenite. Chl-act alteration is pervasive and extreme, masking the primary textures and composition. Mineralization occurs as trace fg disseminated Po-Py (<0.1%). Lower contact is gradational, marked by the decrease in chl-act alteration intensity, 80 DTCA | YY20-109788 | ASSAY | TB20205549 | 316.00 | 317.00 | 1.00 | 0.864 | 0.229 | 0.024 | 0.019 | 0.070 | 0.008 |
| | | | YY20-109789 | ASSAY | TB20205549 | 317.00 | 318.00 | 1.00 | 0.570 | 0.147 | 0.031 | 0.021 | 0.066 | 0.007 |
| | | | YY20-109790 | ASSAY | TB20205549 | 318.00 | 319.00 | 1.00 | 0.452 | 0.123 | 0.017 | 0.013 | 0.067 | 0.008 |
| | | | YY20-109791 | ASSAY | TB20205549 | 319.00 | 320.00 | 1.00 | 0.544 | 0.144 | 0.019 | 0.016 | 0.065 | 0.008 |
| | | | YY20-109792 | ASSAY | TB20205549 | 320.00 | 320.75 | 0.75 | 0.357 | 0.101 | 0.023 | 0.017 | 0.067 | 0.008 |
| | | | YY20-109794 | ASSAY | TB20205549 | 320.75 | 321.50 | 0.75 | 1.490 | 0.441 | 0.048 | 0.026 | 0.065 | 0.006 |
| | | | YY20-109795 | ASSAY | TB20205549 | 321.50 | 322.31 | 0.81 | 0.899 | 0.241 | 0.109 | 0.042 | 0.075 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | | | |
|--|--------|---------------|---|-------------|-------------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|-------|-------|-------|
| 322.31 | 347.00 | GAB-Vt | YY20-109796 | ASSAY | TB20205549 | 322.31 | 323.15 | 0.84 | 0.241 | 0.053 | 0.031 | 0.020 | 0.039 | 0.004 | | | |
| GABVt. Dark green to light green, moderately altered, fg-mg with patches of cg, moderately altered, weakly mineralized varitextured gabbro. Greyish-white plagioclase is 40-60%. Chl-act alteration is moderate and pervasive. | | | YY20-109797 | ASSAY | TB20205549 | 323.15 | 324.00 | 0.85 | 0.503 | 0.081 | 0.124 | 0.065 | 0.070 | 0.005 | | | |
| | | | YY20-109798 | ASSAY | TB20205549 | 324.00 | 325.00 | 1.00 | 0.503 | 0.031 | 0.066 | 0.041 | 0.055 | 0.005 | | | |
| | | | YY20-109799 | ASSAY | TB20205549 | 325.00 | 326.00 | 1.00 | 0.438 | 0.034 | 0.087 | 0.066 | 0.056 | 0.005 | | | |
| | | | YY20-109800 | ASSAY | TB20205549 | 326.00 | 327.00 | 1.00 | 0.173 | 0.034 | 0.034 | 0.026 | 0.051 | 0.004 | | | |
| | | | YY20-109801 | ASSAY | TB20205549 | 327.00 | 328.00 | 1.00 | 0.061 | 0.016 | 0.015 | 0.014 | 0.038 | 0.004 | | | |
| Mineralization occurs as fg patchy, disseminated Po-Cpy-Py (<0.1%) associated with cg GABVt veinlets. | | | YY20-109803 | ASSAY | TB20205549 | 328.00 | 329.00 | 1.00 | 0.212 | 0.020 | 0.013 | 0.011 | 0.043 | 0.004 | | | |
| | | | YY20-109804 | ASSAY | TB20205549 | 329.00 | 330.00 | 1.00 | 0.188 | 0.016 | 0.025 | 0.025 | 0.037 | 0.012 | | | |
| Lower contact marked by mafic dike ~60dtca | | | YY20-109805 | ASSAY | TB20205549 | 330.00 | 331.00 | 1.00 | 0.061 | 0.011 | 0.008 | 0.005 | 0.043 | 0.004 | | | |
| | | | YY20-109806 | ASSAY | TB20205549 | 331.00 | 332.00 | 1.00 | 0.084 | 0.017 | 0.024 | 0.018 | 0.041 | 0.004 | | | |
| | | | YY20-109807 | ASSAY | TB20205549 | 332.00 | 333.00 | 1.00 | 0.062 | 0.017 | 0.016 | 0.018 | 0.041 | 0.005 | | | |
| | | | YY20-109808 | ASSAY | TB20205549 | 333.00 | 334.00 | 1.00 | 0.052 | 0.014 | 0.026 | 0.015 | 0.041 | 0.005 | | | |
| | | | YY20-109809 | ASSAY | TB20205549 | 334.00 | 335.00 | 1.00 | 0.236 | 0.052 | 0.020 | 0.017 | 0.037 | 0.004 | | | |
| | | | YY20-109810 | ASSAY | TB20205549 | 335.00 | 336.00 | 1.00 | 0.786 | 0.232 | 0.029 | 0.015 | 0.068 | 0.008 | | | |
| | | | YY20-109811 | ASSAY | TB20205549 | 336.00 | 337.00 | 1.00 | 3.540 | 0.340 | 0.442 | 0.285 | 0.202 | 0.008 | | | |
| | | | YY20-109812 | ASSAY | TB20205549 | 337.00 | 338.00 | 1.00 | 0.288 | 0.039 | 0.057 | 0.032 | 0.057 | 0.005 | | | |
| | | | YY20-109813 | ASSAY | TB20205549 | 338.00 | 339.00 | 1.00 | 1.500 | 0.091 | 0.065 | 0.054 | 0.111 | 0.006 | | | |
| | | | YY20-109814 | ASSAY | TB20205549 | 339.00 | 340.00 | 1.00 | 0.421 | 0.054 | 0.021 | 0.022 | 0.066 | 0.005 | | | |
| | | | YY20-109815 | ASSAY | TB20205549 | 340.00 | 341.00 | 1.00 | 0.851 | 0.069 | 0.194 | 0.081 | 0.099 | 0.005 | | | |
| | | | YY20-109816 | ASSAY | TB20205549 | 341.00 | 342.00 | 1.00 | 1.060 | 0.092 | 0.134 | 0.070 | 0.103 | 0.005 | | | |
| | | | YY20-109817 | ASSAY | TB20205549 | 342.00 | 343.00 | 1.00 | 0.885 | 0.069 | 0.239 | 0.108 | 0.099 | 0.005 | | | |
| | | | YY20-109818 | ASSAY | TB20205549 | 343.00 | 344.00 | 1.00 | 0.527 | 0.070 | 0.125 | 0.058 | 0.085 | 0.005 | | | |
| | | | YY20-109820 | ASSAY | TB20205549 | 344.00 | 345.00 | 1.00 | 1.270 | 0.292 | 0.070 | 0.042 | 0.085 | 0.007 | | | |
| | | | YY20-109821 | ASSAY | TB20205549 | 345.00 | 346.00 | 1.00 | 0.436 | 0.120 | 0.032 | 0.019 | 0.071 | 0.008 | | | |
| | | | YY20-109822 | ASSAY | TB20205549 | 346.00 | 347.00 | 1.00 | 1.340 | 0.188 | 0.060 | 0.045 | 0.129 | 0.009 | | | |
| | | | 347.00 | 350.78 | DIKE-Mafic | YY20-109823 | ASSAY | TB20205549 | 347.00 | 348.00 | 1.00 | 0.045 | 0.003 | 0.022 | 0.028 | 0.006 | 0.002 |
| | | | APHANITIC MAFIC DIKE Black, magnetic, no visible mineralization. trace ff cal. massive. Gabvt interval 349.45-349.95m depth with 70dtca contacts. Sharp lower contact ~70dtca back into gabvt | | | YY20-109824 | ASSAY | TB20205549 | 348.00 | 349.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.005 | 0.001 | 0.002 |
| YY20-109825 | ASSAY | TB20205549 | | | | 349.00 | 350.00 | 1.00 | 0.865 | 0.215 | 0.007 | 0.010 | 0.037 | 0.004 | | | |
| YY20-109826 | ASSAY | TB20205549 | | | | 350.00 | 350.78 | 0.78 | 0.008 | 0.003 | 0.008 | 0.009 | 0.002 | 0.002 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 350.78 | 365.50 | NOR-Vt | YY20-109827 | ASSAY | TB20205549 | 350.78 | 352.00 | 1.22 | 1.680 | 0.209 | 0.033 | 0.010 | 0.086 | 0.007 |
| FG-CG, VARITEXTURED NORITE Green with white. Appears gabbroic, but pXRF data suggests a norite. Small phases/intervals likely gabbro. Moderate-strong pervasive chl-act alt. Mafic dike present at 359.11m depth. ~0.5% blebby cpy-po mineralization 353-357m depth otherwise trace/nil. Arbitrary lower contact marked by pXRF and observable strong/extreme alteration | | | YY20-109828 | ASSAY | TB20205549 | 352.00 | 353.00 | 1.00 | 1.420 | 0.290 | 0.096 | 0.055 | 0.090 | 0.007 |
| | | | YY20-109830 | ASSAY | TB20206342 | 353.00 | 354.00 | 1.00 | 1.500 | 0.382 | 0.202 | 0.064 | 0.111 | 0.008 |
| | | | YY20-109831 | ASSAY | TB20206342 | 354.00 | 355.00 | 1.00 | 2.870 | 0.612 | 0.173 | 0.106 | 0.167 | 0.010 |
| | | | YY20-109832 | ASSAY | TB20206342 | 355.00 | 356.00 | 1.00 | 1.370 | 0.388 | 0.199 | 0.042 | 0.111 | 0.009 |
| | | | YY20-109833 | ASSAY | TB20206342 | 356.00 | 357.00 | 1.00 | 0.582 | 0.148 | 0.060 | 0.038 | 0.095 | 0.009 |
| | | | YY20-109834 | ASSAY | TB20206342 | 357.00 | 358.00 | 1.00 | 0.670 | 0.133 | 0.046 | 0.027 | 0.062 | 0.006 |
| | | | YY20-109835 | ASSAY | TB20206342 | 358.00 | 359.00 | 1.00 | 0.651 | 0.121 | 0.045 | 0.032 | 0.077 | 0.006 |
| | | | YY20-109836 | ASSAY | TB20206342 | 359.00 | 360.00 | 1.00 | 0.134 | 0.031 | 0.010 | 0.010 | 0.027 | 0.004 |
| | | | YY20-109837 | ASSAY | TB20206342 | 360.00 | 361.00 | 1.00 | 0.457 | 0.109 | 0.039 | 0.026 | 0.075 | 0.009 |
| | | | YY20-109838 | ASSAY | TB20206342 | 361.00 | 362.00 | 1.00 | 1.050 | 0.133 | 0.048 | 0.038 | 0.091 | 0.008 |
| | | | YY20-109839 | ASSAY | TB20206342 | 362.00 | 363.00 | 1.00 | 0.559 | 0.089 | 0.087 | 0.054 | 0.091 | 0.006 |
| | | | YY20-109840 | ASSAY | TB20206342 | 363.00 | 364.00 | 1.00 | 0.695 | 0.074 | 0.124 | 0.082 | 0.092 | 0.006 |
| | | | YY20-109841 | ASSAY | TB20206342 | 364.00 | 365.00 | 1.00 | 0.558 | 0.079 | 0.099 | 0.056 | 0.101 | 0.007 |
| | | | YY20-109842 | ASSAY | TB20206342 | 365.00 | 365.50 | 0.50 | 0.388 | 0.092 | 0.055 | 0.029 | 0.074 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|--------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 365.50 | 388.33 | MNOR | YY20-109843 | ASSAY | TB20206342 | 365.50 | 366.00 | 0.50 | 0.623 | 0.150 | 0.052 | 0.032 | 0.092 | 0.009 |
| FG, MELANORITE | | | YY20-109844 | ASSAY | TB20206342 | 366.00 | 367.00 | 1.00 | 0.296 | 0.080 | 0.020 | 0.014 | 0.041 | 0.004 |
| Dark green, strong/extreme pervasive chl+act alteration becoming strong selective k alt and fc ser alt ~387m+ depth approaching offset fault. Unit could possibly be logged as strongly altered norite, but Ca/Fe ratio from pXRF data suggests a melanorite. Unit possibly gabbro 384.78m+ depth. Trace diss po-cpy-py mineralization. Occasional qtz vl. ~384.78-385.50m depth yields a pulse of LNOR. Sharp lower contact marked by faulting (offset fault) | | | YY20-109847 | ASSAY | TB20206342 | 367.00 | 368.00 | 1.00 | 0.892 | 0.229 | 0.107 | 0.066 | 0.116 | 0.010 |
| | | | YY20-109848 | ASSAY | TB20206342 | 368.00 | 369.00 | 1.00 | 0.718 | 0.175 | 0.088 | 0.054 | 0.107 | 0.010 |
| | | | YY20-109849 | ASSAY | TB20206342 | 369.00 | 370.00 | 1.00 | 1.020 | 0.181 | 0.145 | 0.066 | 0.115 | 0.009 |
| | | | YY20-109850 | ASSAY | TB20206342 | 370.00 | 371.00 | 1.00 | 0.782 | 0.174 | 0.093 | 0.054 | 0.109 | 0.009 |
| | | | YY20-109851 | ASSAY | TB20206342 | 371.00 | 372.00 | 1.00 | 0.746 | 0.178 | 0.083 | 0.048 | 0.108 | 0.010 |
| | | | YY20-109852 | ASSAY | TB20206342 | 372.00 | 373.00 | 1.00 | 0.682 | 0.156 | 0.067 | 0.034 | 0.099 | 0.010 |
| | | | YY20-109853 | ASSAY | TB20206342 | 373.00 | 374.00 | 1.00 | 0.739 | 0.175 | 0.092 | 0.056 | 0.113 | 0.010 |
| | | | YY20-109854 | ASSAY | TB20206342 | 374.00 | 375.00 | 1.00 | 0.922 | 0.221 | 0.129 | 0.064 | 0.116 | 0.010 |
| | | | YY20-109855 | ASSAY | TB20206342 | 375.00 | 376.00 | 1.00 | 1.210 | 0.252 | 0.067 | 0.040 | 0.099 | 0.008 |
| | | | YY20-109856 | ASSAY | TB20206342 | 376.00 | 377.00 | 1.00 | 1.140 | 0.357 | 0.092 | 0.052 | 0.106 | 0.010 |
| | | | YY20-109857 | ASSAY | TB20206342 | 377.00 | 378.00 | 1.00 | 0.906 | 0.208 | 0.040 | 0.033 | 0.081 | 0.008 |
| | | | YY20-109858 | ASSAY | TB20206342 | 378.00 | 379.00 | 1.00 | 0.946 | 0.220 | 0.050 | 0.042 | 0.090 | 0.009 |
| | | | YY20-109859 | ASSAY | TB20206342 | 379.00 | 380.00 | 1.00 | 0.904 | 0.234 | 0.027 | 0.017 | 0.086 | 0.008 |
| | | | YY20-109860 | ASSAY | TB20206342 | 380.00 | 381.00 | 1.00 | 1.060 | 0.289 | 0.050 | 0.029 | 0.083 | 0.009 |
| | | | YY20-109861 | ASSAY | TB20206342 | 381.00 | 382.00 | 1.00 | 2.340 | 0.603 | 0.068 | 0.042 | 0.097 | 0.010 |
| | | | YY20-109862 | ASSAY | TB20206342 | 382.00 | 383.00 | 1.00 | 0.997 | 0.309 | 0.060 | 0.042 | 0.092 | 0.010 |
| | | | YY20-109863 | ASSAY | TB20206342 | 383.00 | 384.00 | 1.00 | 1.420 | 0.249 | 0.142 | 0.098 | 0.119 | 0.009 |
| | | | YY20-109864 | ASSAY | TB20206342 | 384.00 | 385.00 | 1.00 | 1.110 | 0.207 | 0.048 | 0.046 | 0.084 | 0.008 |
| | | | YY20-109865 | ASSAY | TB20206342 | 385.00 | 386.00 | 1.00 | 1.240 | 0.237 | 0.027 | 0.016 | 0.067 | 0.006 |
| | | | YY20-109866 | ASSAY | TB20206342 | 386.00 | 387.00 | 1.00 | 0.640 | 0.185 | 0.048 | 0.032 | 0.058 | 0.006 |
| | | | YY20-109867 | ASSAY | TB20206342 | 387.00 | 388.33 | 1.33 | 0.603 | 0.072 | 0.021 | 0.028 | 0.062 | 0.005 |
| 388.33 | 390.00 | FAULT | YY20-109868 | ASSAY | TB20206342 | 388.33 | 389.00 | 0.67 | 0.022 | 0.007 | 0.001 | 0.008 | 0.039 | 0.005 |
| OFFSET FAULT | | | YY20-109869 | ASSAY | TB20206342 | 389.00 | 390.00 | 1.00 | 0.007 | 0.003 | 0.031 | 0.050 | 0.012 | 0.003 |
| Fine-grained, rubble/blocky, chl-k+/-hem-ser altered fault. No visible mineralization or plag. Somewhat arbitrary lower contact. | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 390.00 | 433.00 | GAB-Vt | YY20-109870 | ASSAY | TB20206342 | 390.00 | 391.00 | 1.00 | 0.012 | 0.005 | 0.001 | 0.001 | 0.028 | 0.005 |
| FG-CG, VARITEXTURED GABBRO | | | YY20-109871 | ASSAY | TB20206342 | 391.00 | 392.00 | 1.00 | 0.243 | 0.026 | 0.085 | 0.021 | 0.035 | 0.005 |
| Green and white. Could possibly be logged as brecciated varitextured gabbro from top of depth to ~398.20m depth. Moderate-strong chl-act alt and local sel ep alt. Local k alt associated with felsic pulses. Few intervals of elevated blebby po-cpy mineralization ~0.5% ~407-408.50m, 420-427m depth. Strong semi-net po-cpy mineralization 422.40-422.60m depth. Occasional blocky core appearing to be result of drilling as no gouge present. Occasional felsic pulses and mafic dikelets. Occasional noritic phases. Arbitrary lower contact. | | | YY20-109873 | ASSAY | TB20206342 | 392.00 | 393.00 | 1.00 | 0.539 | 0.055 | 0.035 | 0.040 | 0.059 | 0.006 |
| | | | YY20-109874 | ASSAY | TB20206342 | 393.00 | 394.00 | 1.00 | 0.313 | 0.058 | 0.029 | 0.027 | 0.047 | 0.005 |
| | | | YY20-109875 | ASSAY | TB20206342 | 394.00 | 395.00 | 1.00 | 0.103 | 0.023 | 0.016 | 0.014 | 0.037 | 0.005 |
| | | | YY20-109876 | ASSAY | TB20206342 | 395.00 | 396.00 | 1.00 | 0.373 | 0.063 | 0.039 | 0.032 | 0.060 | 0.005 |
| | | | YY20-109877 | ASSAY | TB20206342 | 396.00 | 397.00 | 1.00 | 0.323 | 0.057 | 0.165 | 0.057 | 0.060 | 0.006 |
| | | | YY20-109878 | ASSAY | TB20206342 | 397.00 | 398.00 | 1.00 | 0.114 | 0.031 | 0.016 | 0.021 | 0.044 | 0.005 |
| | | | YY20-109879 | ASSAY | TB20206342 | 398.00 | 399.00 | 1.00 | 0.166 | 0.042 | 0.022 | 0.023 | 0.045 | 0.006 |
| | | | YY20-109880 | ASSAY | TB20206342 | 399.00 | 400.00 | 1.00 | 0.238 | 0.071 | 0.034 | 0.033 | 0.050 | 0.006 |
| | | | YY20-109881 | ASSAY | TB20206342 | 400.00 | 401.00 | 1.00 | 1.420 | 0.174 | 0.154 | 0.081 | 0.107 | 0.008 |
| | | | YY20-109883 | ASSAY | TB20206342 | 401.00 | 402.00 | 1.00 | 0.894 | 0.147 | 0.117 | 0.065 | 0.099 | 0.008 |
| | | | YY20-109884 | ASSAY | TB20206342 | 402.00 | 403.00 | 1.00 | 0.933 | 0.168 | 0.076 | 0.048 | 0.078 | 0.007 |
| | | | YY20-109885 | ASSAY | TB20206342 | 403.00 | 404.00 | 1.00 | 0.520 | 0.123 | 0.031 | 0.030 | 0.058 | 0.006 |
| | | | YY20-109886 | ASSAY | TB20206342 | 404.00 | 405.00 | 1.00 | 1.340 | 0.378 | 0.026 | 0.023 | 0.072 | 0.005 |
| | | | YY20-109887 | ASSAY | TB20206342 | 405.00 | 406.00 | 1.00 | 2.620 | 0.302 | 1.780 | 0.183 | 0.128 | 0.008 |
| | | | YY20-109888 | ASSAY | TB20206342 | 406.00 | 407.00 | 1.00 | 0.516 | 0.096 | 0.043 | 0.031 | 0.054 | 0.006 |
| | | | YY20-109889 | ASSAY | TB20206342 | 407.00 | 408.00 | 1.00 | 1.460 | 0.157 | 0.219 | 0.104 | 0.112 | 0.007 |
| | | | YY20-109890 | ASSAY | TB20206342 | 408.00 | 409.00 | 1.00 | 1.200 | 0.335 | 0.112 | 0.064 | 0.079 | 0.005 |
| | | | YY20-109891 | ASSAY | TB20206342 | 409.00 | 410.00 | 1.00 | 0.633 | 0.109 | 0.037 | 0.028 | 0.055 | 0.005 |
| | | | YY20-109892 | ASSAY | TB20206342 | 410.00 | 411.00 | 1.00 | 1.060 | 0.295 | 0.034 | 0.020 | 0.055 | 0.005 |
| | | | YY20-109893 | ASSAY | TB20206342 | 411.00 | 412.00 | 1.00 | 0.993 | 0.218 | 0.070 | 0.049 | 0.060 | 0.004 |
| | | | YY20-109894 | ASSAY | TB20206342 | 412.00 | 413.00 | 1.00 | 0.466 | 0.112 | 0.059 | 0.028 | 0.043 | 0.004 |
| | | | YY20-109895 | ASSAY | TB20206342 | 413.00 | 414.00 | 1.00 | 1.760 | 0.253 | 0.211 | 0.176 | 0.166 | 0.007 |
| | | | YY20-109896 | ASSAY | TB20206342 | 414.00 | 415.00 | 1.00 | 0.436 | 0.127 | 0.064 | 0.033 | 0.063 | 0.005 |
| | | | YY20-109897 | ASSAY | TB20206342 | 415.00 | 416.00 | 1.00 | 1.650 | 0.257 | 0.108 | 0.041 | 0.082 | 0.006 |
| | | | YY20-109898 | ASSAY | TB20206342 | 416.00 | 417.00 | 1.00 | 0.866 | 0.184 | 0.100 | 0.059 | 0.077 | 0.006 |
| | | | YY20-109899 | ASSAY | TB20206342 | 417.00 | 418.00 | 1.00 | 0.594 | 0.135 | 0.056 | 0.039 | 0.056 | 0.005 |
| | | | YY20-109900 | ASSAY | TB20206342 | 418.00 | 419.00 | 1.00 | 1.000 | 0.165 | 0.077 | 0.040 | 0.063 | 0.005 |
| | | | YY20-109901 | ASSAY | TB20206342 | 419.00 | 420.00 | 1.00 | 0.708 | 0.124 | 0.065 | 0.041 | 0.065 | 0.005 |
| | | | YY20-109902 | ASSAY | TB20206342 | 420.00 | 421.00 | 1.00 | 1.880 | 0.238 | 0.303 | 0.207 | 0.206 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-109904 | ASSAY | TB20206342 | 421.00 | 422.00 | 1.00 | 0.753 | 0.106 | 0.145 | 0.093 | 0.081 | 0.005 |
| | | | YY20-109905 | ASSAY | TB20206342 | 422.00 | 423.00 | 1.00 | 3.310 | 0.227 | 0.061 | 0.203 | 0.274 | 0.011 |
| | | | YY20-109906 | ASSAY | TB20206342 | 423.00 | 424.00 | 1.00 | 0.176 | 0.019 | 0.015 | 0.020 | 0.038 | 0.005 |
| | | | YY20-109908 | ASSAY | TB20206343 | 424.00 | 425.00 | 1.00 | 1.560 | 0.123 | 0.159 | 0.088 | 0.113 | 0.007 |
| | | | YY20-109909 | ASSAY | TB20206343 | 425.00 | 426.00 | 1.00 | 1.450 | 0.168 | 0.202 | 0.132 | 0.134 | 0.006 |
| | | | YY20-109911 | ASSAY | TB20206343 | 426.00 | 427.00 | 1.00 | 1.300 | 0.149 | 0.112 | 0.072 | 0.117 | 0.006 |
| | | | YY20-109912 | ASSAY | TB20206343 | 427.00 | 428.00 | 1.00 | 0.450 | 0.095 | 0.039 | 0.040 | 0.060 | 0.006 |
| | | | YY20-109913 | ASSAY | TB20206343 | 428.00 | 429.00 | 1.00 | 0.561 | 0.087 | 0.147 | 0.059 | 0.078 | 0.006 |
| | | | YY20-109914 | ASSAY | TB20206343 | 429.00 | 430.00 | 1.00 | 0.974 | 0.179 | 0.046 | 0.035 | 0.064 | 0.006 |
| | | | YY20-109915 | ASSAY | TB20206343 | 430.00 | 431.00 | 1.00 | 0.712 | 0.148 | 0.038 | 0.029 | 0.066 | 0.007 |
| | | | YY20-109916 | ASSAY | TB20206343 | 431.00 | 432.00 | 1.00 | 0.640 | 0.170 | 0.018 | 0.012 | 0.047 | 0.005 |
| | | | YY20-109917 | ASSAY | TB20206343 | 432.00 | 433.00 | 1.00 | 0.322 | 0.068 | 0.006 | 0.007 | 0.036 | 0.004 |
| 433.00 | 438.00 | NOR | YY20-109918 | ASSAY | TB20206343 | 433.00 | 434.00 | 1.00 | 0.478 | 0.104 | 0.043 | 0.027 | 0.043 | 0.004 |
| | | MG, NORITE | YY20-109919 | ASSAY | TB20206343 | 434.00 | 435.00 | 1.00 | 0.230 | 0.059 | 0.027 | 0.021 | 0.043 | 0.005 |
| | | Dark green and purple hue. Typical weak-moderately | YY20-109920 | ASSAY | TB20206343 | 435.00 | 436.00 | 1.00 | 0.698 | 0.135 | 0.038 | 0.025 | 0.060 | 0.006 |
| | | chl-act altered/fresh norite. Trace mineralization. No | YY20-109921 | ASSAY | TB20206343 | 436.00 | 437.00 | 1.00 | 0.812 | 0.220 | 0.030 | 0.017 | 0.060 | 0.007 |
| | | veining or structure. | YY20-109922 | ASSAY | TB20206343 | 437.00 | 438.00 | 1.00 | 0.547 | 0.168 | 0.030 | 0.018 | 0.052 | 0.006 |
| | | Arbitrary lower contact. | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 438.00 | 462.27 | LGAB | YY20-109923 | ASSAY | TB20206343 | 438.00 | 439.00 | 1.00 | 0.930 | 0.194 | 0.083 | 0.053 | 0.068 | 0.005 |
| CG, LEUCOGABBRO White and green. Moderate chl-act alt. Trace up to ~1% local blebby and intercumulus/net po-cpy-py mineralization. Magnetite mineralization 455-456m depth intercumulus. Massive. Trace qtz-plag vl. | | | YY20-109924 | ASSAY | TB20206343 | 439.00 | 440.00 | 1.00 | 0.244 | 0.072 | 0.103 | 0.077 | 0.051 | 0.005 |
| | | | YY20-109925 | ASSAY | TB20206343 | 440.00 | 441.00 | 1.00 | 0.107 | 0.025 | 0.012 | 0.008 | 0.036 | 0.004 |
| | | | YY20-109926 | ASSAY | TB20206343 | 441.00 | 442.00 | 1.00 | 0.431 | 0.054 | 0.031 | 0.033 | 0.052 | 0.005 |
| | | | YY20-109927 | ASSAY | TB20206343 | 442.00 | 443.00 | 1.00 | 0.178 | 0.030 | 0.023 | 0.023 | 0.052 | 0.005 |
| | | | YY20-109928 | ASSAY | TB20206343 | 443.00 | 444.00 | 1.00 | 0.270 | 0.046 | 0.044 | 0.032 | 0.052 | 0.005 |
| | | | YY20-109929 | ASSAY | TB20206343 | 444.00 | 445.00 | 1.00 | 0.460 | 0.065 | 0.029 | 0.034 | 0.049 | 0.005 |
| | | | YY20-109930 | ASSAY | TB20206343 | 445.00 | 446.00 | 1.00 | 0.514 | 0.047 | 0.049 | 0.041 | 0.055 | 0.005 |
| | | | YY20-109931 | ASSAY | TB20206343 | 446.00 | 447.00 | 1.00 | 1.060 | 0.302 | 0.024 | 0.029 | 0.066 | 0.005 |
| | | | YY20-109932 | ASSAY | TB20206343 | 447.00 | 448.00 | 1.00 | 1.460 | 0.264 | 0.118 | 0.086 | 0.093 | 0.006 |
| | | | YY20-109933 | ASSAY | TB20206343 | 448.00 | 449.00 | 1.00 | 3.050 | 0.727 | 0.146 | 0.064 | 0.094 | 0.006 |
| | | | YY20-109934 | ASSAY | TB20206343 | 449.00 | 450.00 | 1.00 | 4.960 | 1.230 | 0.317 | 0.101 | 0.140 | 0.007 |
| | | | YY20-109935 | ASSAY | TB20206343 | 450.00 | 451.00 | 1.00 | 2.550 | 0.528 | 0.301 | 0.095 | 0.106 | 0.007 |
| | | | YY20-109936 | ASSAY | TB20206343 | 451.00 | 452.00 | 1.00 | 3.500 | 0.540 | 0.218 | 0.077 | 0.081 | 0.004 |
| | | | YY20-109937 | ASSAY | TB20206343 | 452.00 | 453.00 | 1.00 | 4.230 | 0.667 | 0.581 | 0.120 | 0.077 | 0.004 |
| | | | YY20-109938 | ASSAY | TB20206343 | 453.00 | 454.00 | 1.00 | 1.840 | 0.468 | 0.062 | 0.036 | 0.058 | 0.004 |
| | | | YY20-109939 | ASSAY | TB20206343 | 454.00 | 455.00 | 1.00 | 2.330 | 0.425 | 0.080 | 0.046 | 0.073 | 0.004 |
| | | | YY20-109940 | ASSAY | TB20206343 | 455.00 | 456.00 | 1.00 | 2.600 | 0.341 | 0.097 | 0.101 | 0.350 | 0.012 |
| YY20-109941 | ASSAY | TB20206343 | 456.00 | 457.00 | 1.00 | 1.630 | 0.199 | 0.031 | 0.030 | 0.084 | 0.006 | | | |
| YY20-109942 | ASSAY | TB20206343 | 457.00 | 458.00 | 1.00 | 1.980 | 0.185 | 0.074 | 0.074 | 0.099 | 0.006 | | | |
| YY20-109944 | ASSAY | TB20206343 | 458.00 | 459.00 | 1.00 | 1.200 | 0.219 | 0.143 | 0.069 | 0.083 | 0.006 | | | |
| YY20-109945 | ASSAY | TB20206343 | 459.00 | 460.00 | 1.00 | 1.340 | 0.269 | 0.084 | 0.061 | 0.079 | 0.006 | | | |
| YY20-109946 | ASSAY | TB20206343 | 460.00 | 461.00 | 1.00 | 2.010 | 0.354 | 0.109 | 0.056 | 0.090 | 0.005 | | | |
| YY20-109947 | ASSAY | TB20206343 | 461.00 | 462.27 | 1.27 | 5.070 | 1.190 | 0.102 | 0.054 | 0.083 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 462.27 | 477.20 | GAB-Vt | YY20-109948 | ASSAY | TB20206343 | 462.27 | 463.00 | 0.73 | 1.460 | 0.197 | 0.087 | 0.059 | 0.096 | 0.006 |
| FG-CG, VARITEXTURED GABBRO | | | YY20-109949 | ASSAY | TB20206343 | 463.00 | 464.00 | 1.00 | 0.991 | 0.149 | 0.115 | 0.065 | 0.087 | 0.007 |
| Green and white with local light green (ep) and pink (k). Equal parts fg and mg with lesser cg intervals. | | | YY20-109951 | ASSAY | TB20206343 | 464.00 | 465.00 | 1.00 | 0.774 | 0.077 | 0.065 | 0.078 | 0.076 | 0.006 |
| Moderate to strong pervasive chl-act alt with selective ep and k alt proximal to lower contact (~474m+ depth). Trace blebby and fg/diss py mineralization. | | | YY20-109952 | ASSAY | TB20206343 | 465.00 | 466.00 | 1.00 | 0.967 | 0.165 | 0.095 | 0.043 | 0.086 | 0.007 |
| Possible vfg pyrr/cpy. Massive with some faulting and ff cal proximal to lower contact. | | | YY20-109953 | ASSAY | TB20206343 | 466.00 | 467.00 | 1.00 | 0.589 | 0.169 | 0.039 | 0.014 | 0.073 | 0.008 |
| Sharp lower contact into tonalite ~75dtca. | | | YY20-109954 | ASSAY | TB20206343 | 467.00 | 468.00 | 1.00 | 1.440 | 0.278 | 0.048 | 0.027 | 0.095 | 0.008 |
| | | | YY20-109955 | ASSAY | TB20206343 | 468.00 | 469.00 | 1.00 | 1.120 | 0.265 | 0.048 | 0.037 | 0.056 | 0.005 |
| | | | YY20-109956 | ASSAY | TB20206343 | 469.00 | 470.00 | 1.00 | 1.260 | 0.428 | 0.037 | 0.020 | 0.050 | 0.004 |
| | | | YY20-109958 | ASSAY | TB20206343 | 470.00 | 471.00 | 1.00 | 0.234 | 0.090 | 0.012 | 0.017 | 0.039 | 0.004 |
| | | | YY20-109959 | ASSAY | TB20206343 | 471.00 | 472.00 | 1.00 | 0.537 | 0.117 | 0.053 | 0.036 | 0.060 | 0.006 |
| | | | YY20-109961 | ASSAY | TB20206343 | 472.00 | 473.00 | 1.00 | 0.382 | 0.159 | 0.016 | 0.014 | 0.070 | 0.008 |
| | | | YY20-109962 | ASSAY | TB20206343 | 473.00 | 474.00 | 1.00 | 0.361 | 0.130 | 0.018 | 0.014 | 0.064 | 0.007 |
| | | | YY20-109963 | ASSAY | TB20206343 | 474.00 | 475.00 | 1.00 | 0.598 | 0.138 | 0.049 | 0.045 | 0.061 | 0.006 |
| | | | YY20-109964 | ASSAY | TB20206343 | 475.00 | 476.00 | 1.00 | 0.960 | 0.181 | 0.035 | 0.030 | 0.058 | 0.005 |
| | | | YY20-109965 | ASSAY | TB20206343 | 476.00 | 477.20 | 1.20 | 0.036 | 0.012 | 0.002 | 0.013 | 0.027 | 0.005 |
| 477.20 | 481.77 | GAB | YY20-109966 | ASSAY | TB20206343 | 477.20 | 478.00 | 0.80 | 0.002 | 0.006 | 0.001 | 0.014 | 0.009 | 0.004 |
| MG, CHL-ACT-K ALTERED GABBRO(?) | | | YY20-109967 | ASSAY | TB20206343 | 478.00 | 479.00 | 1.00 | 0.002 | 0.006 | 0.001 | 0.010 | 0.008 | 0.004 |
| Green and white and pink. Sheared/mylonitized texture with foliation ~40-50dtca. Trace py mineralization. Trace plag/qtz dike. | | | YY20-109968 | ASSAY | TB20206343 | 479.00 | 480.00 | 1.00 | 0.001 | 0.005 | 0.001 | 0.008 | 0.008 | 0.004 |
| Arbitrary lower contact | | | YY20-109969 | ASSAY | TB20206343 | 480.00 | 481.00 | 1.00 | 0.001 | 0.006 | 0.001 | 0.010 | 0.008 | 0.004 |
| | | | YY20-109970 | ASSAY | TB20206343 | 481.00 | 481.77 | 0.77 | 0.001 | 0.003 | 0.001 | 0.004 | 0.006 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|-------|
| 481.77 | 507.00 | TON | YY20-109971 | ASSAY | TB20206343 | 481.77 | 483.00 | 1.23 | 0.001 | 0.003 | 0.001 | 0.006 | 0.002 | 0.002 | |
| MG-CG, TONALITE (QUARTZ DIORITE?) Green, white, black, blue, beige/pink. Weak-moderate chl alt, weak selective k alt. >15% blue quartz. Significant plag. Strongly foliated ~40dtca. Trace diss and fc/ff py mineralization. EOH lower contact. | | | YY20-109972 | ASSAY | TB20206343 | 483.00 | 484.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.001 | 0.001 | |
| | | | YY20-109973 | ASSAY | TB20206343 | 484.00 | 485.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.000 | 0.001 | 0.001 |
| | | | YY20-109974 | ASSAY | TB20206343 | 485.00 | 486.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.001 | 0.001 |
| | | | YY20-109975 | ASSAY | TB20206343 | 486.00 | 487.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.002 | 0.002 |
| | | | YY20-109976 | ASSAY | TB20206343 | 487.00 | 488.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.001 | 0.001 |
| | | | YY20-109977 | ASSAY | TB20206343 | 488.00 | 489.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | 0.001 |
| | | | YY20-109978 | ASSAY | TB20206343 | 489.00 | 490.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | 0.001 |
| | | | YY20-109979 | ASSAY | TB20206343 | 490.00 | 491.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.001 | 0.001 |
| | | | YY20-109980 | ASSAY | TB20206343 | 491.00 | 492.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 |
| | | | YY20-109981 | ASSAY | TB20206343 | 492.00 | 493.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.000 | 0.000 | 0.000 |
| | | | YY20-109982 | ASSAY | TB20206343 | 493.00 | 494.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.000 | 0.001 | 0.001 |
| | | | YY20-109983 | ASSAY | TB20206343 | 494.00 | 495.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 |
| | | | YY20-109984 | ASSAY | TB20206343 | 495.00 | 496.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.000 | 0.000 | 0.000 |
| | | | YY20-109986 | ASSAY | TB20206339 | 496.00 | 497.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.000 | 0.001 | 0.001 |
| | | | YY20-109987 | ASSAY | TB20206339 | 497.00 | 498.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.001 | 0.001 |
| | | | YY20-109988 | ASSAY | TB20206339 | 498.00 | 499.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.001 | 0.001 |
| YY20-109989 | ASSAY | TB20206339 | 499.00 | 500.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 | 0.001 | | | |
| YY20-109990 | ASSAY | TB20206339 | 500.00 | 501.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | 0.001 | | | |
| YY20-109991 | ASSAY | TB20206339 | 501.00 | 502.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | 0.001 | | | |
| YY20-109992 | ASSAY | TB20206339 | 502.00 | 503.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.001 | 0.001 | | | |
| YY20-109993 | ASSAY | TB20206339 | 503.00 | 504.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.002 | 0.002 | 0.002 | | | |
| YY20-109994 | ASSAY | TB20206339 | 504.00 | 505.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.002 | 0.002 | 0.002 | | | |
| YY20-109995 | ASSAY | TB20206339 | 505.00 | 506.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.002 | 0.002 | | | |
| YY20-109996 | ASSAY | TB20206339 | 506.00 | 507.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.002 | 0.001 | | | |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 336.60 | 18.93 | UNCSPRNT | O | |
| 5.00 | 336.91 | 18.76 | UNCSPRNT | O | |
| 10.00 | 336.96 | 18.80 | UNCSPRNT | O | |
| 15.00 | 337.02 | 18.85 | UNCSPRNT | O | |
| 20.00 | 337.04 | 18.81 | UNCSPRNT | O | |
| 25.00 | 337.10 | 18.78 | UNCSPRNT | O | |
| 30.00 | 337.13 | 18.77 | UNCSPRNT | O | |
| 35.00 | 337.16 | 18.77 | UNCSPRNT | O | |
| 40.00 | 337.24 | 18.76 | UNCSPRNT | O | |
| 45.00 | 337.26 | 18.76 | UNCSPRNT | O | |
| 50.00 | 337.30 | 18.78 | UNCSPRNT | O | |
| 55.00 | 337.36 | 18.78 | UNCSPRNT | O | |
| 60.00 | 337.41 | 18.78 | UNCSPRNT | O | |
| 65.00 | 337.46 | 18.79 | UNCSPRNT | O | |
| 70.00 | 337.51 | 18.79 | UNCSPRNT | O | |
| 75.00 | 337.56 | 18.81 | UNCSPRNT | O | |
| 80.00 | 337.62 | 18.78 | UNCSPRNT | O | |
| 85.00 | 337.65 | 18.77 | UNCSPRNT | O | |
| 90.00 | 337.72 | 18.80 | UNCSPRNT | O | |
| 95.00 | 337.76 | 18.80 | UNCSPRNT | O | |
| 100.00 | 337.82 | 18.78 | UNCSPRNT | O | |
| 105.00 | 337.86 | 18.80 | UNCSPRNT | O | |
| 110.00 | 337.89 | 18.81 | UNCSPRNT | O | |
| 115.00 | 338.00 | 18.81 | UNCSPRNT | O | |
| 120.00 | 338.03 | 18.83 | UNCSPRNT | O | |
| 125.00 | 338.05 | 18.84 | UNCSPRNT | O | |
| 130.00 | 338.09 | 18.84 | UNCSPRNT | O | |
| 135.00 | 338.09 | 18.84 | UNCSPRNT | O | |
| 140.00 | 338.01 | 18.80 | UNCSPRNT | O | |
| 145.00 | 338.06 | 18.81 | UNCSPRNT | O | |
| 150.00 | 338.10 | 18.83 | UNCSPRNT | O | |
| 155.00 | 338.17 | 18.87 | UNCSPRNT | O | |
| 160.00 | 338.25 | 18.91 | UNCSPRNT | O | |
| 165.00 | 338.30 | 18.91 | UNCSPRNT | O | |
| 170.00 | 338.38 | 18.94 | UNCSPRNT | O | |
| 175.00 | 338.40 | 18.94 | UNCSPRNT | O | |
| 180.00 | 338.49 | 18.95 | UNCSPRNT | O | |

Hole Number: 20-453

Units: METRIC

| | | | | |
|--------|--------|-------|----------|---|
| 185.00 | 338.58 | 18.98 | UNCSPRNT | O |
| 190.00 | 338.61 | 18.99 | UNCSPRNT | O |
| 195.00 | 338.67 | 18.99 | UNCSPRNT | O |
| 200.00 | 338.75 | 18.96 | UNCSPRNT | O |
| 205.00 | 338.83 | 18.96 | UNCSPRNT | O |
| 210.00 | 338.91 | 19.01 | UNCSPRNT | O |
| 215.00 | 339.03 | 19.05 | UNCSPRNT | O |
| 220.00 | 339.21 | 19.10 | UNCSPRNT | O |
| 225.00 | 339.31 | 19.15 | UNCSPRNT | O |
| 230.00 | 339.48 | 19.18 | UNCSPRNT | O |
| 235.00 | 339.62 | 19.22 | UNCSPRNT | O |
| 240.00 | 339.72 | 19.26 | UNCSPRNT | O |
| 245.00 | 339.82 | 19.30 | UNCSPRNT | O |
| 250.00 | 339.95 | 19.36 | UNCSPRNT | O |
| 255.00 | 340.05 | 19.40 | UNCSPRNT | O |
| 260.00 | 340.11 | 19.41 | UNCSPRNT | O |
| 265.00 | 340.18 | 19.46 | UNCSPRNT | O |
| 270.00 | 340.32 | 19.52 | UNCSPRNT | O |
| 275.00 | 340.45 | 19.55 | UNCSPRNT | O |
| 280.00 | 340.51 | 19.58 | UNCSPRNT | O |
| 285.00 | 340.59 | 19.55 | UNCSPRNT | O |
| 290.00 | 340.69 | 19.52 | UNCSPRNT | O |
| 295.00 | 340.74 | 19.55 | UNCSPRNT | O |
| 300.00 | 340.81 | 19.53 | UNCSPRNT | O |
| 305.00 | 340.89 | 19.50 | UNCSPRNT | O |
| 310.00 | 340.95 | 19.48 | UNCSPRNT | O |
| 315.00 | 341.02 | 19.46 | UNCSPRNT | O |
| 320.00 | 341.12 | 19.46 | UNCSPRNT | O |
| 325.00 | 341.25 | 19.44 | UNCSPRNT | O |
| 330.00 | 341.29 | 19.45 | UNCSPRNT | O |
| 335.00 | 341.35 | 19.46 | UNCSPRNT | O |
| 340.00 | 341.43 | 19.45 | UNCSPRNT | O |
| 345.00 | 341.55 | 19.47 | UNCSPRNT | O |
| 350.00 | 341.71 | 19.53 | UNCSPRNT | O |
| 355.00 | 341.84 | 19.58 | UNCSPRNT | O |
| 360.00 | 341.91 | 19.56 | UNCSPRNT | O |
| 365.00 | 341.99 | 19.50 | UNCSPRNT | O |
| 370.00 | 342.07 | 19.45 | UNCSPRNT | O |
| 375.00 | 342.16 | 19.51 | UNCSPRNT | O |
| 380.00 | 342.29 | 19.42 | UNCSPRNT | O |

Hole Number: **20-453**

Units: **METRIC**

| | | | | |
|--------|--------|-------|---------|---|
| 385.00 | 342.37 | 19.37 | UNCSRNT | O |
| 390.00 | 342.51 | 19.37 | UNCSRNT | O |
| 395.00 | 342.66 | 19.39 | UNCSRNT | O |
| 400.00 | 342.86 | 19.40 | UNCSRNT | O |
| 405.00 | 343.19 | 19.48 | UNCSRNT | O |
| 410.00 | 343.33 | 19.46 | UNCSRNT | O |
| 415.00 | 343.41 | 19.49 | UNCSRNT | O |
| 420.00 | 343.47 | 19.44 | UNCSRNT | O |
| 425.00 | 343.53 | 19.44 | UNCSRNT | O |
| 430.00 | 343.59 | 19.48 | UNCSRNT | O |
| 435.00 | 343.68 | 19.45 | UNCSRNT | O |
| 440.00 | 343.77 | 19.59 | UNCSRNT | O |



**Detailed Log Report
Hole Number 20-454**

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,479.02 | Length: 473.00 |
| Location: | East: 31,931.16 | Hole Size: NQ |
| Start Date: Sep 03, 2020 | Elev: -319.26 | Hole Type: DDH |
| Completed Date: Sep 09, 2020 | Collar Dip: 1.20 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 327.30 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,082.50 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Sep 15, 2020 | East: 309,283.52 | EOH: 473.00 |
| End Log: Sep 21, 2020 | Elev: -319.26 | Artesian Cond: No |
| Logged By 1: Liam Fay | Claim: 253 | Abandon Reason: |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|------|------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 3.96 | NOR | | | | | | | | | | | | |
| <p>Massive, medium-grained, purple-grey-black-white-green in colour with a variably weak to strong degree of chl-act alteration. Alteration intensity increases towards the end of the interval.</p> <p>Pyx:plg ratio ranges from 55:45 to 70:30. Grain boundaries range from sharp to diffuse.</p> <p>Vfg-fg blebby and disseminated py-po-ccp occur in an abundance of 0.1-0.3% throughout the interval.</p> <p>Lower contact is gradational with GABVT.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|---------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 3.96 | 10.30 | GAB-Vt | | | | | | | | | | | | |
| <p>GABVT - Medium- to coarse-grained, green-grey-black-white in colour with lesser purple and a dominantly weak with lesser moderate degree of chl-act alteration.</p> <p>Pyx:plg ratio ranges from 60:40 to 65:35. Grain boundaries range from sharp to diffuse.</p> <p>Py-po-ccp occur in a trace abundance as blebs and disseminations throughout the interval.</p> <p>Upper and lower contacts are gradational with NOR.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 10.30 | 80.05 | NOR | YY20-110285 | ASSAY | TB20209504 | 48.00 | 49.00 | 1.00 | 0.024 | 0.006 | 0.012 | 0.011 | 0.021 | 0.003 |
| Massive, medium-grained with lesser fine-grained material, purple-grey-black-white-green in colour with a weak to strong degree of chl-act alteration. Contacts between intervals of alteration intensities are generally gradational but abrupt. Pyx:plg ratio ranges from 55:45 to 70:30. Grain boundaries range from sharp to diffuse. Py-po-ccp(+/-pn) occur as vfg-mg blebs, disseminations and lesser intercumulus crystals in an abundance of 0.1-0.5%. Cm-scale qtz-plg-bt veins are present throughout the interval. A qtz-plg bt vein is present from 79.86-80.05m. A mafic dyke is present at 62.37-63.22m. Upper and lower contacts are gradational with GABVT. | | | YY20-110286 | ASSAY | TB20209504 | 49.00 | 50.00 | 1.00 | 0.022 | 0.003 | 0.006 | 0.009 | 0.026 | 0.004 |
| | | | YY20-110287 | ASSAY | TB20209504 | 50.00 | 51.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.011 | 0.036 | 0.006 |
| | | | YY20-110288 | ASSAY | TB20209504 | 51.00 | 52.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.010 | 0.039 | 0.007 |
| | | | YY20-110289 | ASSAY | TB20209504 | 52.00 | 53.00 | 1.00 | 0.108 | 0.012 | 0.008 | 0.017 | 0.041 | 0.006 |
| | | | YY20-110290 | ASSAY | TB20209504 | 53.00 | 54.00 | 1.00 | 0.105 | 0.010 | 0.014 | 0.020 | 0.040 | 0.006 |
| | | | YY20-110291 | ASSAY | TB20209504 | 54.00 | 55.00 | 1.00 | 0.087 | 0.013 | 0.010 | 0.006 | 0.031 | 0.005 |
| | | | YY20-110292 | ASSAY | TB20209504 | 55.00 | 56.00 | 1.00 | 0.056 | 0.009 | 0.008 | 0.014 | 0.036 | 0.006 |
| | | | YY20-110293 | ASSAY | TB20209504 | 56.00 | 57.00 | 1.00 | 0.008 | 0.003 | 0.004 | 0.008 | 0.031 | 0.006 |
| | | | YY20-110294 | ASSAY | TB20209504 | 57.00 | 58.00 | 1.00 | 0.020 | 0.003 | 0.004 | 0.010 | 0.034 | 0.006 |
| | | | YY20-110295 | ASSAY | TB20209504 | 58.00 | 59.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.012 | 0.037 | 0.007 |
| | | | YY20-110296 | ASSAY | TB20209504 | 59.00 | 60.00 | 1.00 | 0.007 | 0.003 | 0.003 | 0.010 | 0.037 | 0.007 |
| | | | YY20-110298 | ASSAY | TB20209505 | 60.00 | 61.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.009 | 0.037 | 0.007 |
| | | | YY20-110299 | ASSAY | TB20209505 | 61.00 | 61.82 | 0.82 | 0.026 | 0.005 | 0.004 | 0.008 | 0.035 | 0.007 |
| | | | YY20-110300 | ASSAY | TB20209505 | 61.82 | 62.37 | 0.55 | 0.002 | 0.003 | 0.003 | 0.011 | 0.035 | 0.006 |
| | | | YY20-110301 | ASSAY | TB20209505 | 62.37 | 63.22 | 0.85 | 0.001 | 0.003 | 0.002 | 0.004 | 0.005 | 0.002 |
| | | | YY20-110302 | ASSAY | TB20209505 | 63.22 | 64.10 | 0.88 | 0.053 | 0.008 | 0.007 | 0.011 | 0.025 | 0.005 |
| | | | YY20-110303 | ASSAY | TB20209505 | 64.10 | 65.00 | 0.90 | 0.063 | 0.010 | 0.008 | 0.012 | 0.031 | 0.006 |
| YY20-110304 | ASSAY | TB20209505 | 65.00 | 66.00 | 1.00 | 0.047 | 0.005 | 0.012 | 0.020 | 0.035 | 0.007 | | | |
| YY20-110305 | ASSAY | TB20209505 | 66.00 | 67.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.011 | 0.032 | 0.006 | | | |
| YY20-110306 | ASSAY | TB20209505 | 67.00 | 68.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.006 | 0.035 | 0.006 | | | |
| YY20-110307 | ASSAY | TB20209505 | 68.00 | 69.00 | 1.00 | 0.080 | 0.011 | 0.005 | 0.010 | 0.038 | 0.007 | | | |
| YY20-110308 | ASSAY | TB20209505 | 69.00 | 70.00 | 1.00 | 0.288 | 0.028 | 0.024 | 0.039 | 0.065 | 0.010 | | | |
| YY20-110309 | ASSAY | TB20209505 | 70.00 | 71.00 | 1.00 | 0.188 | 0.011 | 0.015 | 0.024 | 0.055 | 0.007 | | | |
| YY20-110310 | ASSAY | TB20209505 | 71.00 | 72.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.018 | 0.049 | 0.007 | | | |
| YY20-110311 | ASSAY | TB20209505 | 72.00 | 73.00 | 1.00 | 0.020 | 0.005 | 0.005 | 0.011 | 0.042 | 0.007 | | | |
| YY20-110312 | ASSAY | TB20209505 | 73.00 | 74.00 | 1.00 | 0.044 | 0.003 | 0.008 | 0.041 | 0.059 | 0.007 | | | |
| YY20-110313 | ASSAY | TB20209505 | 74.00 | 75.00 | 1.00 | 0.103 | 0.015 | 0.035 | 0.066 | 0.080 | 0.007 | | | |
| YY20-110315 | ASSAY | TB20209505 | 75.00 | 76.00 | 1.00 | 0.096 | 0.038 | 0.016 | 0.072 | 0.120 | 0.008 | | | |
| YY20-110316 | ASSAY | TB20209505 | 76.00 | 77.00 | 1.00 | 0.018 | 0.005 | 0.011 | 0.029 | 0.045 | 0.005 | | | |
| YY20-110317 | ASSAY | TB20209505 | 77.00 | 78.00 | 1.00 | 0.025 | 0.021 | 0.008 | 0.036 | 0.062 | 0.008 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-110318 | ASSAY | TB20209505 | 78.00 | 79.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.008 | 0.041 | 0.007 |
| | | | YY20-110319 | ASSAY | TB20209505 | 79.00 | 80.05 | 1.05 | 0.003 | 0.003 | 0.002 | 0.006 | 0.036 | 0.006 |
| 80.05 | 100.98 | GAB-Vt | YY20-110320 | ASSAY | TB20209505 | 80.05 | 81.00 | 0.95 | 0.064 | 0.010 | 0.010 | 0.020 | 0.060 | 0.006 |
| Mixed interval of predominantly GABVT with lesser NOR and NORVT material - Medium- to coarse-grained, green-grey-black-white-purple in colour with a weak to moderate degree of chl-act alteration. | | | YY20-110321 | ASSAY | TB20209505 | 81.00 | 82.00 | 1.00 | 0.042 | 0.008 | 0.020 | 0.026 | 0.057 | 0.006 |
| Pyx:plg ratio ranges from 60:40 to 70:30. Grain boundaries range from sharp to diffuse. | | | YY20-110322 | ASSAY | TB20209505 | 82.00 | 83.00 | 1.00 | 0.140 | 0.027 | 0.014 | 0.029 | 0.051 | 0.006 |
| Po-ccp-pn(-pn) occur as vfg-mg blebs, disseminations and intercumulus crystals in an average abundance of 0.3% throughout the interval. | | | YY20-110323 | ASSAY | TB20209505 | 83.00 | 84.00 | 1.00 | 0.036 | 0.005 | 0.010 | 0.031 | 0.065 | 0.006 |
| Cm-scale qtz-plg-bt veins occur in an abundance throughout the interval. | | | YY20-110324 | ASSAY | TB20209505 | 84.00 | 85.00 | 1.00 | 0.582 | 0.024 | 0.028 | 0.041 | 0.074 | 0.006 |
| Upper, lower and internal contacts are gradational with NOR and NORVT. | | | YY20-110325 | ASSAY | TB20209505 | 85.00 | 86.00 | 1.00 | 0.009 | 0.003 | 0.005 | 0.018 | 0.043 | 0.006 |
| | | | YY20-110326 | ASSAY | TB20209505 | 86.00 | 87.00 | 1.00 | 0.332 | 0.031 | 0.024 | 0.042 | 0.060 | 0.007 |
| | | | YY20-110327 | ASSAY | TB20209505 | 87.00 | 88.00 | 1.00 | 0.015 | 0.003 | 0.015 | 0.040 | 0.039 | 0.005 |
| | | | YY20-110328 | ASSAY | TB20209505 | 88.00 | 89.00 | 1.00 | 0.040 | 0.007 | 0.008 | 0.015 | 0.033 | 0.005 |
| | | | YY20-110329 | ASSAY | TB20209505 | 89.00 | 90.00 | 1.00 | 0.175 | 0.003 | 0.021 | 0.026 | 0.047 | 0.005 |
| | | | YY20-110330 | ASSAY | TB20209505 | 90.00 | 91.00 | 1.00 | 0.165 | 0.014 | 0.074 | 0.076 | 0.074 | 0.007 |
| | | | YY20-110331 | ASSAY | TB20209505 | 91.00 | 92.00 | 1.00 | 0.010 | 0.003 | 0.015 | 0.026 | 0.052 | 0.006 |
| | | | YY20-110332 | ASSAY | TB20209505 | 92.00 | 93.00 | 1.00 | 0.018 | 0.003 | 0.006 | 0.015 | 0.026 | 0.005 |
| | | | YY20-110334 | ASSAY | TB20209505 | 93.00 | 94.00 | 1.00 | 0.002 | 0.003 | 0.007 | 0.027 | 0.031 | 0.006 |
| | | | YY20-110335 | ASSAY | TB20209505 | 94.00 | 95.00 | 1.00 | 0.004 | 0.003 | 0.016 | 0.034 | 0.038 | 0.006 |
| | | | YY20-110337 | ASSAY | TB20209505 | 95.00 | 96.00 | 1.00 | 0.011 | 0.003 | 0.008 | 0.016 | 0.039 | 0.006 |
| | | | YY20-110338 | ASSAY | TB20209505 | 96.00 | 97.00 | 1.00 | 0.015 | 0.003 | 0.010 | 0.023 | 0.033 | 0.005 |
| | | | YY20-110339 | ASSAY | TB20209505 | 97.00 | 98.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.004 | 0.022 | 0.004 |
| | | | YY20-110340 | ASSAY | TB20209505 | 98.00 | 99.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.005 | 0.021 | 0.004 |
| | | | YY20-110341 | ASSAY | TB20209505 | 99.00 | 100.00 | 1.00 | 0.028 | 0.003 | 0.010 | 0.014 | 0.025 | 0.005 |
| | | | YY20-110342 | ASSAY | TB20209505 | 100.00 | 100.98 | 0.98 | 0.121 | 0.008 | 0.015 | 0.027 | 0.038 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 100.98 | 106.58 | NOR | YY20-110343 | ASSAY | TB20209505 | 100.98 | 102.00 | 1.02 | 0.015 | 0.003 | 0.010 | 0.035 | 0.054 | 0.007 |
| Massive, medium-grained, purple-green-grey-black-white in colour with a weak to dominantly strong degree of chl-act alteration. Alteration is weak to moderate from 101.98-103.81m and strong from 103.81-106.58m with an abrupt contact between the two alteration intensities. Pyx:plg ration ranges from 65:35 to 70:30. Grain boundaries are sharp to diffuse. Po-ccp-pn occur in an abundance of 0.3% from 100.98-103.81m. Po-py-ccp-pn occur in a trace abundance from 103.81-106.58m. Upper contact is gradational with GABVT. Lower contact with GABVT is obscured by strong chl-act alteration. | | | YY20-110344 | ASSAY | TB20209505 | 102.00 | 103.00 | 1.00 | 0.032 | 0.006 | 0.014 | 0.054 | 0.071 | 0.009 |
| | | | YY20-110345 | ASSAY | TB20209505 | 103.00 | 104.00 | 1.00 | 0.045 | 0.006 | 0.011 | 0.028 | 0.040 | 0.007 |
| | | | YY20-110346 | ASSAY | TB20209505 | 104.00 | 105.00 | 1.00 | 0.038 | 0.007 | 0.009 | 0.020 | 0.049 | 0.008 |
| | | | YY20-110347 | ASSAY | TB20209505 | 105.00 | 105.82 | 0.82 | 0.003 | 0.005 | 0.019 | 0.022 | 0.031 | 0.005 |
| | | | YY20-110348 | ASSAY | TB20209505 | 105.82 | 106.58 | 0.76 | 0.085 | 0.027 | 0.015 | 0.024 | 0.034 | 0.005 |
| | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 106.58 | 130.22 | GAB | YY20-110349 | ASSAY | TB20209505 | 106.58 | 107.80 | 1.22 | 0.007 | 0.003 | 0.010 | 0.018 | 0.028 | 0.005 |
| GABVT - Medium-grained, green-grey-black-white in colour with a weak to moderate degree of chl-act alteration. | | | YY20-110350 | ASSAY | TB20209505 | 107.80 | 109.00 | 1.20 | 0.004 | 0.003 | 0.008 | 0.020 | 0.027 | 0.005 |
| | | | YY20-110351 | ASSAY | TB20209505 | 109.00 | 110.00 | 1.00 | 0.002 | 0.003 | 0.006 | 0.013 | 0.017 | 0.005 |
| Pyx:plg ratio ranges from 60:40 to 65:35. Grain boundaries are generally diffuse with lesser sharp boundaries. | | | YY20-110352 | ASSAY | TB20209505 | 110.00 | 111.00 | 1.00 | 0.034 | 0.005 | 0.005 | 0.009 | 0.015 | 0.005 |
| | | | YY20-110353 | ASSAY | TB20209505 | 111.00 | 112.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.010 | 0.016 | 0.005 |
| Po-ccp-pn-py occurs as vfg-mg blebs, disseminations and few veinlets in an abundance of 0.3-0.5%. | | | YY20-110354 | ASSAY | TB20209505 | 112.00 | 113.00 | 1.00 | 0.009 | 0.005 | 0.008 | 0.038 | 0.027 | 0.006 |
| | | | YY20-110355 | ASSAY | TB20209505 | 113.00 | 114.00 | 1.00 | 0.011 | 0.005 | 0.010 | 0.024 | 0.035 | 0.006 |
| Cm-scale qtz-plg-bt veins are present throughout the interval. | | | YY20-110356 | ASSAY | TB20209505 | 114.00 | 115.00 | 1.00 | 0.178 | 0.014 | 0.016 | 0.042 | 0.048 | 0.007 |
| | | | YY20-110357 | ASSAY | TB20209505 | 115.00 | 116.00 | 1.00 | 0.025 | 0.008 | 0.018 | 0.043 | 0.055 | 0.007 |
| Upper contact is obscured by strong chl-act alteration. Lower contact is gradational with NOR. | | | YY20-110358 | ASSAY | TB20209505 | 116.00 | 117.00 | 1.00 | 0.034 | 0.007 | 0.016 | 0.048 | 0.069 | 0.009 |
| | | | YY20-110359 | ASSAY | TB20209505 | 117.00 | 118.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.030 | 0.045 | 0.007 |
| | | | YY20-110360 | ASSAY | TB20209505 | 118.00 | 119.00 | 1.00 | 0.118 | 0.014 | 0.016 | 0.046 | 0.045 | 0.006 |
| | | | YY20-110362 | ASSAY | TB20209505 | 119.00 | 120.00 | 1.00 | 0.366 | 0.027 | 0.012 | 0.030 | 0.044 | 0.006 |
| | | | YY20-110363 | ASSAY | TB20209505 | 120.00 | 121.00 | 1.00 | 0.011 | 0.003 | 0.006 | 0.011 | 0.023 | 0.005 |
| | | | YY20-110364 | ASSAY | TB20209505 | 121.00 | 122.00 | 1.00 | 0.144 | 0.015 | 0.008 | 0.012 | 0.016 | 0.005 |
| | | | YY20-110365 | ASSAY | TB20209505 | 122.00 | 123.00 | 1.00 | 0.448 | 0.057 | 0.025 | 0.027 | 0.026 | 0.006 |
| | | | YY20-110366 | ASSAY | TB20209505 | 123.00 | 124.00 | 1.00 | 0.245 | 0.028 | 0.020 | 0.020 | 0.033 | 0.007 |
| | | | YY20-110367 | ASSAY | TB20209505 | 124.00 | 125.00 | 1.00 | 0.009 | 0.003 | 0.006 | 0.010 | 0.024 | 0.006 |
| | | | YY20-110368 | ASSAY | TB20209505 | 125.00 | 126.00 | 1.00 | 0.026 | 0.005 | 0.006 | 0.009 | 0.030 | 0.006 |
| | | | YY20-110370 | ASSAY | TB20209505 | 126.00 | 127.00 | 1.00 | 0.018 | 0.005 | 0.005 | 0.010 | 0.030 | 0.006 |
| | | | YY20-110371 | ASSAY | TB20209505 | 127.00 | 128.00 | 1.00 | 0.055 | 0.006 | 0.013 | 0.034 | 0.044 | 0.007 |
| | | | YY20-110372 | ASSAY | TB20209505 | 128.00 | 129.11 | 1.11 | 0.004 | 0.003 | 0.011 | 0.024 | 0.031 | 0.005 |
| | | | YY20-110373 | ASSAY | TB20209505 | 129.11 | 130.22 | 1.11 | 0.008 | 0.003 | 0.007 | 0.014 | 0.018 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 130.22 | 135.55 | NOR | YY20-110374 | ASSAY | TB20209505 | 130.22 | 131.00 | 0.78 | 0.360 | 0.029 | 0.196 | 0.036 | 0.036 | 0.006 |
| Massive, medium-grained, purple-grey-black-white-green in colour with a dominantly weak with lesser moderate degree of chl-act alteration. Alteration intensity contacts are gradational. Pyx:plg ratio is ~70:30. Grain boundaries are generally diffuse. Po-ccp-pn occur as vfg-mg blebs, disseminations and intercumulus crystals in an abundance of 0.5% throughout the interval. Upper and lower contacts are gradational with GABVT. | | | YY20-110376 | ASSAY | TB20213358 | 131.00 | 132.00 | 1.00 | 0.504 | 0.056 | 0.036 | 0.047 | 0.046 | 0.007 |
| | | | YY20-110377 | ASSAY | TB20213358 | 132.00 | 133.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.016 | 0.024 | 0.006 |
| | | | YY20-110378 | ASSAY | TB20213358 | 133.00 | 134.00 | 1.00 | 0.006 | 0.003 | 0.001 | 0.018 | 0.024 | 0.005 |
| | | | YY20-110379 | ASSAY | TB20213358 | 134.00 | 135.00 | 1.00 | 0.812 | 0.016 | 0.024 | 0.023 | 0.024 | 0.005 |
| | | | YY20-110380 | ASSAY | TB20213358 | 135.00 | 136.00 | 1.00 | 0.165 | 0.014 | 0.014 | 0.025 | 0.030 | 0.006 |
| 135.55 | 140.85 | GAB-Vt | YY20-110381 | ASSAY | TB20213358 | 136.00 | 137.00 | 1.00 | 0.009 | 0.003 | 0.028 | 0.051 | 0.036 | 0.007 |
| GABVT - Medium-grained, green-grey-black-white in colour with a weak to moderate degree of chl-act alteration. Pyx:plg ration ranges from 60:40 to 65:35. Grain boundaries are sharp to diffuse. Vfg-fg po-ccp-py-pn occur as blebs and disseminations in an abundance of 0.5% throughout the interval. A mafic dyke is present from 140.39-140.66m. Upper contact is gradational with NOR. Lower contact is gradational with NORVT. | | | YY20-110382 | ASSAY | TB20213358 | 137.00 | 138.00 | 1.00 | 0.202 | 0.014 | 0.039 | 0.061 | 0.052 | 0.007 |
| | | | YY20-110383 | ASSAY | TB20213358 | 138.00 | 139.00 | 1.00 | 0.031 | 0.003 | 0.004 | 0.009 | 0.022 | 0.004 |
| | | | YY20-110384 | ASSAY | TB20213358 | 139.00 | 140.00 | 1.00 | 0.202 | 0.020 | 0.010 | 0.021 | 0.043 | 0.006 |
| | | | YY20-110508 | ASSAY | TB20214465 | 140.00 | 140.85 | 0.85 | 0.071 | 0.006 | 0.003 | 0.007 | 0.020 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 140.85 | 157.17 | NOR-Vt | YY20-110509 | ASSAY | TB20214465 | 140.85 | 142.00 | 1.15 | 0.016 | 0.003 | 0.008 | 0.017 | 0.029 | 0.005 |
| <p>NORVT - Dominantly medium-grained with fewer coarse grains, purple-grey-green-black-white in colour with a dominantly weak degree of chl-act alteration.</p> <p>Pyx:plg ratio ranges from 65:35 to 70:30. Grain boundaries are sharp to diffuse.</p> <p>Vfg-mg po-ccp-pn(+/-py) occur as blebs with fewer disseminations in an average abundance of 0.3-0.5%. Sulphide abundance increases towards the end of the interval.</p> <p>Few cm-scale qtz-plg-bt veins are present throughout the interval.</p> <p>Upper and lower contacts are gradational with GABVT.</p> | | | YY20-110510 | ASSAY | TB20214465 | 142.00 | 143.00 | 1.00 | 0.050 | 0.003 | 0.012 | 0.015 | 0.038 | 0.007 |
| | | | YY20-110511 | ASSAY | TB20214465 | 143.00 | 144.00 | 1.00 | 0.054 | 0.003 | 0.006 | 0.009 | 0.041 | 0.008 |
| | | | YY20-110512 | ASSAY | TB20214465 | 144.00 | 145.00 | 1.00 | 0.024 | 0.003 | 0.004 | 0.008 | 0.041 | 0.008 |
| | | | YY20-110513 | ASSAY | TB20214465 | 145.00 | 146.00 | 1.00 | 0.091 | 0.005 | 0.025 | 0.012 | 0.041 | 0.008 |
| | | | YY20-110514 | ASSAY | TB20214465 | 146.00 | 147.00 | 1.00 | 0.067 | 0.003 | 0.009 | 0.013 | 0.041 | 0.008 |
| | | | YY20-110515 | ASSAY | TB20214465 | 147.00 | 148.00 | 1.00 | 0.891 | 0.048 | 0.081 | 0.055 | 0.046 | 0.006 |
| | | | YY20-110516 | ASSAY | TB20214465 | 148.00 | 149.00 | 1.00 | 0.226 | 0.014 | 0.025 | 0.056 | 0.047 | 0.006 |
| | | | YY20-110517 | ASSAY | TB20214465 | 149.00 | 150.00 | 1.00 | 0.009 | 0.003 | 0.005 | 0.016 | 0.028 | 0.006 |
| | | | YY20-110518 | ASSAY | TB20214465 | 150.00 | 151.00 | 1.00 | 0.032 | 0.003 | 0.008 | 0.019 | 0.031 | 0.006 |
| | | | YY20-110519 | ASSAY | TB20214465 | 151.00 | 152.00 | 1.00 | 0.427 | 0.084 | 0.048 | 0.046 | 0.072 | 0.008 |
| | | | YY20-110520 | ASSAY | TB20214465 | 152.00 | 153.00 | 1.00 | 0.365 | 0.040 | 0.036 | 0.048 | 0.083 | 0.008 |
| | | | YY20-110521 | ASSAY | TB20214465 | 153.00 | 154.00 | 1.00 | 0.437 | 0.040 | 0.027 | 0.043 | 0.086 | 0.008 |
| | | | YY20-110522 | ASSAY | TB20214465 | 154.00 | 155.00 | 1.00 | 0.314 | 0.020 | 0.030 | 0.052 | 0.051 | 0.005 |
| | | | YY20-110523 | ASSAY | TB20214465 | 155.00 | 156.08 | 1.08 | 0.140 | 0.015 | 0.016 | 0.033 | 0.064 | 0.007 |
| | | | YY20-110525 | ASSAY | TB20214465 | 156.08 | 157.17 | 1.09 | 0.291 | 0.039 | 0.041 | 0.049 | 0.052 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 157.17 | 176.51 | GAB-Vt | YY20-110526 | ASSAY | TB20214465 | 157.17 | 158.00 | 0.83 | 0.009 | 0.003 | 0.012 | 0.024 | 0.036 | 0.006 |
| <p>GABVT - Medium-grained, green, grey, black, white in colour, with a dominantly weak with lesser moderate to strong degree of chl-act alteration. Intervals that are moderately to strongly altered are 160.81-162.53m, 165.69-166.85m. Pyx:plg ratio ranges from 65:35 to 60:40. Grain boundaries range from sharp to diffuse.</p> <p>Po-ccp-pn-py occur as vfg-mg blebs and disseminations in an average abundance of 0.3-1% throughout the interval with ~2% sulphide between 169.85-176.51m.</p> <p>A qtz vein is present from 169.10-169.59m.</p> <p>Upper and lower contacts are gradational with NORVT and NOR.</p> | | | YY20-110528 | ASSAY | TB20214465 | 158.00 | 159.00 | 1.00 | 0.257 | 0.020 | 0.031 | 0.038 | 0.042 | 0.006 |
| | | | YY20-110529 | ASSAY | TB20214465 | 159.00 | 160.00 | 1.00 | 0.565 | 0.032 | 0.031 | 0.032 | 0.049 | 0.007 |
| | | | YY20-110530 | ASSAY | TB20214465 | 160.00 | 161.00 | 1.00 | 0.008 | 0.003 | 0.009 | 0.025 | 0.031 | 0.006 |
| | | | YY20-110532 | ASSAY | TB20209513 | 161.00 | 162.00 | 1.00 | 0.023 | 0.007 | 0.020 | 0.034 | 0.052 | 0.007 |
| | | | YY20-110533 | ASSAY | TB20209513 | 162.00 | 163.00 | 1.00 | 0.411 | 0.032 | 0.101 | 0.054 | 0.048 | 0.006 |
| | | | YY20-110534 | ASSAY | TB20209513 | 163.00 | 164.00 | 1.00 | 0.310 | 0.027 | 0.024 | 0.025 | 0.044 | 0.006 |
| | | | YY20-110535 | ASSAY | TB20209513 | 164.00 | 165.00 | 1.00 | 0.107 | 0.011 | 0.009 | 0.014 | 0.027 | 0.005 |
| | | | YY20-110536 | ASSAY | TB20209513 | 165.00 | 166.00 | 1.00 | 0.164 | 0.015 | 0.006 | 0.032 | 0.046 | 0.007 |
| | | | YY20-110537 | ASSAY | TB20209513 | 166.00 | 167.00 | 1.00 | 0.184 | 0.016 | 0.009 | 0.042 | 0.058 | 0.008 |
| | | | YY20-110538 | ASSAY | TB20209513 | 167.00 | 168.00 | 1.00 | 0.237 | 0.011 | 0.004 | 0.024 | 0.046 | 0.007 |
| | | | YY20-110539 | ASSAY | TB20209513 | 168.00 | 169.00 | 1.00 | 0.128 | 0.014 | 0.001 | 0.007 | 0.031 | 0.005 |
| | | | YY20-110540 | ASSAY | TB20209513 | 169.00 | 170.00 | 1.00 | 1.265 | 0.094 | 0.015 | 0.030 | 0.043 | 0.006 |
| | | | YY20-110541 | ASSAY | TB20209513 | 170.00 | 171.00 | 1.00 | 0.238 | 0.013 | 0.023 | 0.037 | 0.048 | 0.006 |
| | | | YY20-110542 | ASSAY | TB20209513 | 171.00 | 172.00 | 1.00 | 0.368 | 0.018 | 0.045 | 0.035 | 0.035 | 0.005 |
| | | | YY20-110543 | ASSAY | TB20209513 | 172.00 | 173.00 | 1.00 | 0.103 | 0.005 | 0.007 | 0.054 | 0.038 | 0.008 |
| | | | YY20-110544 | ASSAY | TB20209513 | 173.00 | 174.00 | 1.00 | 0.257 | 0.014 | 0.020 | 0.077 | 0.060 | 0.009 |
| | | | YY20-110545 | ASSAY | TB20209513 | 174.00 | 175.00 | 1.00 | 0.023 | 0.003 | 0.009 | 0.045 | 0.062 | 0.008 |
| YY20-110546 | ASSAY | TB20209513 | 175.00 | 175.75 | 0.75 | 0.035 | 0.003 | 0.009 | 0.022 | 0.035 | 0.006 | | | |
| YY20-110548 | ASSAY | TB20209513 | 175.75 | 176.51 | 0.76 | 0.035 | 0.003 | 0.007 | 0.025 | 0.038 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 176.51 | 181.74 | NOR | YY20-110549 | ASSAY | TB20209513 | 176.51 | 177.25 | 0.74 | 0.020 | 0.003 | 0.003 | 0.034 | 0.041 | 0.007 |
| Massive, medium- to fine-grained, purple-green-grey-black-white in colour with a weak to moderate degree of chl-act alteration. Transitions between fine- and medium-grained material are gradational. Pyx;plg ratio ranges from 65:35 to 70:30. Grain boundaries range from sharp to diffuse. Po-py-ccp-pn occur as vfg-mg blebs and disseminations in an abundance of 2% from 176.51-178.65m and 0.3-0.5% from 178.65-181.74m. Upper and lower contacts are gradational with GABVT within fine-grained material. | | | YY20-110550 | ASSAY | TB20209513 | 177.25 | 178.00 | 0.75 | 0.007 | 0.003 | 0.014 | 0.059 | 0.053 | 0.007 |
| | | | YY20-110551 | ASSAY | TB20209513 | 178.00 | 179.00 | 1.00 | 0.053 | 0.003 | 0.008 | 0.029 | 0.033 | 0.006 |
| | | | YY20-110552 | ASSAY | TB20209513 | 179.00 | 180.00 | 1.00 | 0.019 | 0.003 | 0.001 | 0.013 | 0.021 | 0.006 |
| | | | YY20-110553 | ASSAY | TB20209513 | 180.00 | 181.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.019 | 0.030 | 0.007 |
| | | | YY20-110554 | ASSAY | TB20209513 | 181.00 | 182.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.018 | 0.005 |
| 181.74 | 192.49 | GAB-Vt | YY20-110555 | ASSAY | TB20209513 | 182.00 | 183.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.012 | 0.023 | 0.005 |
| GABVT - Fine- to medium-grained, green-grey-black-white in colour with a weak to moderate degree of chl-act alteration. Pyx;plg ratio ranges from 60:40 to 65:35. Grain boundaries range from sharp to diffuse. Po-py-ccp(+/-pn) are present as blebs and disseminations in an abundance of 0.1-0.3%. Weakly K-altered qtz-plg-bt veins are present at 183.96-184.07m, 184.96-185.08m, 190.85-191.36m. Few other cm-scale veins are present throughout the interval. Upper and lower contacts are gradational with NOR and NORVT. | | | YY20-110556 | ASSAY | TB20209513 | 183.00 | 184.07 | 1.07 | 0.006 | 0.003 | 0.007 | 0.047 | 0.032 | 0.007 |
| | | | YY20-110557 | ASSAY | TB20209513 | 184.07 | 185.08 | 1.01 | 0.006 | 0.003 | 0.001 | 0.014 | 0.021 | 0.005 |
| | | | YY20-110559 | ASSAY | TB20209513 | 185.08 | 186.00 | 0.92 | 0.017 | 0.003 | 0.023 | 0.018 | 0.024 | 0.006 |
| | | | YY20-110560 | ASSAY | TB20209513 | 186.00 | 187.00 | 1.00 | 0.191 | 0.017 | 0.011 | 0.014 | 0.026 | 0.005 |
| | | | YY20-110561 | ASSAY | TB20209513 | 187.00 | 188.00 | 1.00 | 0.124 | 0.010 | 0.012 | 0.014 | 0.027 | 0.005 |
| | | | YY20-110562 | ASSAY | TB20209513 | 188.00 | 189.00 | 1.00 | 0.075 | 0.006 | 0.004 | 0.012 | 0.023 | 0.006 |
| | | | YY20-110563 | ASSAY | TB20209513 | 189.00 | 190.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.012 | 0.018 | 0.005 |
| YY20-110564 | ASSAY | TB20209513 | 190.00 | 190.85 | 0.85 | 0.042 | 0.003 | 0.005 | 0.013 | 0.019 | 0.005 | | | |
| YY20-110565 | ASSAY | TB20209513 | 190.85 | 191.75 | 0.90 | 0.001 | 0.003 | 0.001 | 0.010 | 0.011 | 0.003 | | | |
| YY20-110566 | ASSAY | TB20209513 | 191.75 | 192.49 | 0.74 | 0.001 | 0.003 | 0.001 | 0.021 | 0.032 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 192.49 | 203.43 | NOR-Vt | YY20-110567 | ASSAY | TB20209513 | 192.49 | 193.25 | 0.76 | 0.001 | 0.003 | 0.001 | 0.016 | 0.030 | 0.007 |
| <p>NORVT - Fine- to medium-grained, purple, green-grey-black-white in colour with a dominantly weak degree of chl-act alteration.</p> <p>Pyx:plg ratio ranges from 65:35 to 70:30. Grain boundaries are generally sharp with lesser diffuse boundaries.</p> <p>Po-ccp-pn(+/-py) occur as vfg-fg blebs and disseminations in an abundance of 0.3% from 181.74-194.37m and 1% from 194.37-195.83m and 0.1% from 195.83-203.43m.</p> <p>Upper and lower contacts are gradational with GABVT.</p> | | | YY20-110568 | ASSAY | TB20209513 | 193.25 | 194.00 | 0.75 | 0.001 | 0.003 | 0.001 | 0.013 | 0.028 | 0.006 |
| | | | YY20-110569 | ASSAY | TB20209513 | 194.00 | 195.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.037 | 0.053 | 0.008 |
| | | | YY20-110571 | ASSAY | TB20209513 | 195.00 | 196.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.027 | 0.045 | 0.008 |
| | | | YY20-110572 | ASSAY | TB20209513 | 196.00 | 197.00 | 1.00 | 0.072 | 0.007 | 0.006 | 0.007 | 0.022 | 0.005 |
| | | | YY20-110573 | ASSAY | TB20209513 | 197.00 | 198.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.014 | 0.023 | 0.005 |
| | | | YY20-110574 | ASSAY | TB20209513 | 198.00 | 199.00 | 1.00 | 0.043 | 0.005 | 0.005 | 0.011 | 0.023 | 0.005 |
| | | | YY20-110575 | ASSAY | TB20209513 | 199.00 | 200.00 | 1.00 | 0.029 | 0.003 | 0.003 | 0.012 | 0.023 | 0.006 |
| | | | YY20-110576 | ASSAY | TB20209513 | 200.00 | 201.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.022 | 0.005 |
| | | | YY20-110577 | ASSAY | TB20209513 | 201.00 | 201.85 | 0.85 | 0.004 | 0.003 | 0.001 | 0.004 | 0.017 | 0.004 |
| | | | YY20-110578 | ASSAY | TB20209513 | 201.85 | 202.60 | 0.75 | 0.023 | 0.005 | 0.007 | 0.006 | 0.019 | 0.004 |
| YY20-110580 | ASSAY | TB20209513 | 202.60 | 203.43 | 0.83 | 0.069 | 0.005 | 0.012 | 0.024 | 0.023 | 0.005 | | | |
| 203.43 | 221.10 | GAB | YY20-110581 | ASSAY | TB20209513 | 203.43 | 204.20 | 0.77 | 0.135 | 0.028 | 0.002 | 0.007 | 0.020 | 0.004 |
| <p>Interval of predominantly medium-grained GAB with lesser VT material - Medium-grained, green, grey, black, white in colour with a weak to lesser moderate degree of chl-act alteration.</p> <p>Pyx:plg ratio is 65:35 to 60:40. Grain boundaries are sharp to diffuse.</p> <p>Py-po-ccp(+/-py) occur as vfg-mg blebs and disseminations in an abundance of 0.1-0.3%.</p> <p>Cm-scale qtz-plg-bt veins are present throughout the interval with the largest vein present at 206.06-206.31m.</p> <p>Upper contact is gradational with NORVT. Lower contact is gradational with a medium-grained magnetic GAB unit.</p> | | | YY20-110582 | ASSAY | TB20209513 | 204.20 | 205.00 | 0.80 | 0.040 | 0.003 | 0.004 | 0.006 | 0.020 | 0.004 |
| | | | YY20-110583 | ASSAY | TB20209513 | 205.00 | 206.00 | 1.00 | 0.021 | 0.003 | 0.002 | 0.006 | 0.019 | 0.004 |
| | | | YY20-110584 | ASSAY | TB20209513 | 206.00 | 207.00 | 1.00 | 0.207 | 0.021 | 0.008 | 0.012 | 0.025 | 0.005 |
| | | | YY20-110585 | ASSAY | TB20209513 | 207.00 | 208.00 | 1.00 | 0.028 | 0.003 | 0.001 | 0.006 | 0.021 | 0.005 |
| | | | YY20-110586 | ASSAY | TB20209513 | 208.00 | 209.00 | 1.00 | 0.117 | 0.006 | 0.008 | 0.008 | 0.024 | 0.005 |
| | | | YY20-110587 | ASSAY | TB20209513 | 209.00 | 210.00 | 1.00 | 0.064 | 0.003 | 0.012 | 0.011 | 0.023 | 0.005 |
| | | | YY20-110588 | ASSAY | TB20209513 | 210.00 | 211.00 | 1.00 | 0.049 | 0.005 | 0.004 | 0.007 | 0.022 | 0.004 |
| | | | YY20-110589 | ASSAY | TB20209513 | 211.00 | 212.00 | 1.00 | 0.193 | 0.009 | 0.005 | 0.019 | 0.044 | 0.007 |
| | | | YY20-110590 | ASSAY | TB20209513 | 212.00 | 213.00 | 1.00 | 0.013 | 0.003 | 0.002 | 0.011 | 0.019 | 0.005 |
| | | | YY20-110591 | ASSAY | TB20209513 | 213.00 | 214.00 | 1.00 | 0.007 | 0.003 | 0.002 | 0.008 | 0.020 | 0.005 |
| | | | YY20-110593 | ASSAY | TB20209513 | 214.00 | 215.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.007 | 0.021 | 0.005 |
| | | | YY20-110594 | ASSAY | TB20209513 | 215.00 | 216.00 | 1.00 | 0.005 | 0.003 | 0.003 | 0.008 | 0.022 | 0.005 |
| | | | YY20-110595 | ASSAY | TB20209513 | 216.00 | 217.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.017 | 0.005 |
| | | | YY20-110596 | ASSAY | TB20209513 | 217.00 | 218.00 | 1.00 | 0.128 | 0.010 | 0.003 | 0.017 | 0.017 | 0.006 |
| | | | YY20-110597 | ASSAY | TB20209513 | 218.00 | 219.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.029 | 0.022 | 0.007 |
| | | | YY20-110598 | ASSAY | TB20209513 | 219.00 | 220.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.015 | 0.027 | 0.005 |
| | | | YY20-110599 | ASSAY | TB20209513 | 220.00 | 221.10 | 1.10 | 0.063 | 0.003 | 0.004 | 0.015 | 0.026 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 221.10 | 247.92 | GAB-Mt | YY20-110600 | ASSAY | TB20209513 | 221.10 | 222.00 | 0.90 | 0.044 | 0.006 | 0.002 | 0.012 | 0.019 | 0.005 |
| | | Magnetic GAB to GAB-Mt - Medium- to fine-grained, green-grey-black-white in colour with a weak degree of chl-act alteration. | YY20-110601 | ASSAY | TB20209513 | 222.00 | 223.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.014 | 0.004 |
| | | | YY20-110602 | ASSAY | TB20209513 | 223.00 | 224.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.018 | 0.022 | 0.005 |
| | | Mag susc values are typically 30-40 kappa | YY20-110603 | ASSAY | TB20209513 | 224.00 | 225.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.011 | 0.018 | 0.005 |
| | | A lense of mixed GAB-Mt and NORVT material is present between 239.15-141.61m which contains 1% po-ccp-pn(+/-py) as blebs, disseminations and intercumulus crystals. Sulphide occurs in an abundance of 0.3% throughout the remainder of the interval. | YY20-110604 | ASSAY | TB20209513 | 225.00 | 226.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.009 | 0.014 | 0.004 |
| | | | YY20-110605 | ASSAY | TB20209513 | 226.00 | 227.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.007 | 0.012 | 0.004 |
| | | | YY20-110606 | ASSAY | TB20209513 | 227.00 | 228.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.003 | 0.012 | 0.004 |
| | | | YY20-110607 | ASSAY | TB20209513 | 228.00 | 229.00 | 1.00 | 0.065 | 0.003 | 0.009 | 0.014 | 0.012 | 0.004 |
| | | | YY20-110608 | ASSAY | TB20209513 | 229.00 | 230.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.016 | 0.004 |
| | | The interval 243.97-247.92m consists of abundant fine-grained material intermixed with medium-grained material. This interval contains ~1% blebby, disseminated pyrite as well as pyrite in veins. This interval may represent a convoluted mafic dyke with mag susc values in excess of 100 kappa observed in this interval. | YY20-110610 | ASSAY | TB20214466 | 230.00 | 231.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.010 | 0.015 | 0.005 |
| | | | YY20-110611 | ASSAY | TB20214466 | 231.00 | 232.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.007 | 0.007 | 0.004 |
| | | | YY20-110612 | ASSAY | TB20214466 | 232.00 | 233.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.007 | 0.007 | 0.004 |
| | | | YY20-110613 | ASSAY | TB20214466 | 233.00 | 234.00 | 1.00 | 0.028 | 0.003 | 0.003 | 0.009 | 0.009 | 0.004 |
| | | | YY20-110614 | ASSAY | TB20214466 | 234.00 | 235.00 | 1.00 | 0.024 | 0.003 | 0.005 | 0.008 | 0.009 | 0.005 |
| | | Pyx:plg ratio is 65:35 to 60:40. Grain boundaries are sharp to diffuse. | YY20-110615 | ASSAY | TB20214466 | 235.00 | 236.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.006 | 0.008 | 0.004 |
| | | | YY20-110616 | ASSAY | TB20214466 | 236.00 | 237.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.007 | 0.010 | 0.005 |
| | | Upper contact is gradational with GABVT. Lower contact is sharp with QDIOR. | YY20-110617 | ASSAY | TB20214466 | 237.00 | 238.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.007 | 0.009 | 0.005 |
| | | | YY20-110618 | ASSAY | TB20214466 | 238.00 | 239.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.004 | 0.010 | 0.005 |
| | | | YY20-110620 | ASSAY | TB20214466 | 239.00 | 240.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.005 | 0.008 | 0.005 |
| | | | YY20-110621 | ASSAY | TB20214466 | 240.00 | 241.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.005 | 0.008 | 0.005 |
| | | | YY20-110622 | ASSAY | TB20214466 | 241.00 | 242.00 | 1.00 | 0.001 | 0.003 | 0.007 | 0.009 | 0.012 | 0.005 |
| | | | YY20-110623 | ASSAY | TB20214466 | 242.00 | 243.00 | 1.00 | 0.001 | 0.003 | 0.008 | 0.005 | 0.014 | 0.005 |
| | | | YY20-110624 | ASSAY | TB20214466 | 243.00 | 244.00 | 1.00 | 0.004 | 0.003 | 0.006 | 0.009 | 0.016 | 0.005 |
| | | | YY20-110625 | ASSAY | TB20214466 | 244.00 | 245.00 | 1.00 | 0.034 | 0.003 | 0.005 | 0.010 | 0.012 | 0.005 |
| | | | YY20-110627 | ASSAY | TB20214466 | 245.00 | 246.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.006 | 0.012 | 0.005 |
| | | | YY20-110628 | ASSAY | TB20214466 | 246.00 | 247.00 | 1.00 | 0.007 | 0.003 | 0.003 | 0.007 | 0.011 | 0.005 |
| | | | YY20-110629 | ASSAY | TB20214466 | 247.00 | 247.92 | 0.92 | 0.003 | 0.003 | 0.004 | 0.007 | 0.018 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|--------------|-------------|-------------|---------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 247.92 | 255.04 | QDIOR | YY20-110630 | ASSAY | TB20214466 | 247.92 | 249.00 | 1.08 | 0.088 | 0.008 | 0.006 | 0.005 | 0.002 | 0.001 |
| <p>Medium-grained, white-grey-blue-black in colour with a weak degree of chl alteration, typically as an alteration of biotite. Weak epidote alteration is also present intermittently throughout the interval. Variably weakly to strongly foliated. The interval contains ~1% blebby and disseminated pyrite as well as pyrite in veins.</p> <p>Incorporated segments of moderately to strongly chl-act altered gabbroic material bearing 1-2% disseminated py are present at 249.12-249.50m, 253.59-254m and 254.25-254.52m.</p> <p>Upper and lower contacts are sharp with GAB-Mt and NORVT.</p> | | | YY20-110631 | ASSAY | TB20214466 | 249.00 | 250.00 | 1.00 | 0.103 | 0.012 | 0.006 | 0.012 | 0.010 | 0.002 |
| | | | YY20-110632 | ASSAY | TB20214466 | 250.00 | 251.00 | 1.00 | 0.209 | 0.018 | 0.011 | 0.008 | 0.009 | 0.002 |
| | | | YY20-110633 | ASSAY | TB20214466 | 251.00 | 252.00 | 1.00 | 0.036 | 0.003 | 0.007 | 0.007 | 0.003 | 0.001 |
| | | | YY20-110634 | ASSAY | TB20214466 | 252.00 | 253.00 | 1.00 | 0.134 | 0.011 | 0.004 | 0.009 | 0.005 | 0.001 |
| | | | YY20-110635 | ASSAY | TB20214466 | 253.00 | 254.00 | 1.00 | 0.052 | 0.003 | 0.004 | 0.009 | 0.005 | 0.002 |
| | | | YY20-110636 | ASSAY | TB20214466 | 254.00 | 255.04 | 1.04 | 0.044 | 0.010 | 0.002 | 0.007 | 0.007 | 0.002 |
| | | | 255.04 | 265.65 | NOR-Vt | YY20-110637 | ASSAY | TB20214466 | 255.04 | 256.00 | 0.96 | 0.124 | 0.012 | 0.024 |
| <p>NORVT with lesser GABVT - Medium- to coarse-grained, purple, green-grey-black-white in colour with a weak to moderate degree of chl-act alteration. Pyx:plg ratio ranges from 60:40 to 70:30. Grain boundaries are sharp to diffuse.</p> <p>Po-ccp-pn(+/-py) occur as vfg-mg blebs, disseminations and intercumulus crystals in an abundance of up to 1% but at an average abundance of 0.5% throughout the interval.</p> <p>Upper contact is sharp with QDIOR. Lower contact is gradational with GABVT.</p> | | | YY20-110638 | ASSAY | TB20214466 | 256.00 | 257.00 | 1.00 | 0.064 | 0.006 | 0.018 | 0.023 | 0.022 | 0.005 |
| | | | YY20-110639 | ASSAY | TB20214466 | 257.00 | 258.00 | 1.00 | 0.062 | 0.003 | 0.013 | 0.019 | 0.022 | 0.005 |
| | | | YY20-110640 | ASSAY | TB20214466 | 258.00 | 259.00 | 1.00 | 0.204 | 0.017 | 0.038 | 0.033 | 0.030 | 0.005 |
| | | | YY20-110641 | ASSAY | TB20214466 | 259.00 | 260.00 | 1.00 | 0.652 | 0.049 | 0.038 | 0.050 | 0.045 | 0.005 |
| | | | YY20-110642 | ASSAY | TB20214466 | 260.00 | 261.00 | 1.00 | 0.299 | 0.025 | 0.049 | 0.028 | 0.031 | 0.005 |
| | | | YY20-110643 | ASSAY | TB20214466 | 261.00 | 262.00 | 1.00 | 0.268 | 0.027 | 0.053 | 0.029 | 0.036 | 0.005 |
| | | | YY20-110644 | ASSAY | TB20214466 | 262.00 | 263.00 | 1.00 | 0.454 | 0.028 | 0.070 | 0.043 | 0.044 | 0.006 |
| | | | YY20-110645 | ASSAY | TB20214466 | 263.00 | 264.00 | 1.00 | 0.995 | 0.086 | 0.172 | 0.056 | 0.059 | 0.006 |
| | | | YY20-110646 | ASSAY | TB20214466 | 264.00 | 264.81 | 0.81 | 0.511 | 0.035 | 0.073 | 0.031 | 0.035 | 0.005 |
| | | | YY20-110647 | ASSAY | TB20214466 | 264.81 | 265.65 | 0.84 | 1.335 | 0.098 | 0.223 | 0.057 | 0.076 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 265.65 | 273.00 | GAB-Vt | YY20-110648 | ASSAY | TB20214466 | 265.65 | 266.80 | 1.15 | 0.550 | 0.041 | 0.050 | 0.033 | 0.034 | 0.005 |
| <p>GABVT - Medium- to coarse-grained, green-grey-black-white in colour and an intermittent purple hue and a weak to moderate degree of chl-act alteration. Pyx:plg ratio is 65:35 to 60:40. Grain boundaries are sharp to diffuse.</p> <p>Po-ccp-pn occur in an average abundance of 0.3% throughout the interval with cm-scale segments of 1-2% sulphide.</p> <p>Upper and lower contacts are gradational with NORVT.</p> | | | YY20-110650 | ASSAY | TB20214466 | 266.80 | 267.90 | 1.10 | 0.296 | 0.073 | 0.040 | 0.033 | 0.034 | 0.005 |
| | | | YY20-110652 | ASSAY | TB20214466 | 267.90 | 269.00 | 1.10 | 0.198 | 0.017 | 0.034 | 0.026 | 0.030 | 0.005 |
| | | | YY20-110653 | ASSAY | TB20214466 | 269.00 | 270.00 | 1.00 | 0.282 | 0.020 | 0.044 | 0.034 | 0.032 | 0.005 |
| | | | YY20-110654 | ASSAY | TB20214466 | 270.00 | 271.00 | 1.00 | 2.060 | 0.156 | 0.137 | 0.111 | 0.110 | 0.007 |
| | | | YY20-110656 | ASSAY | TB20214466 | 271.00 | 272.00 | 1.00 | 0.584 | 0.062 | 0.080 | 0.054 | 0.060 | 0.006 |
| | | | YY20-110657 | ASSAY | TB20214466 | 272.00 | 273.00 | 1.00 | 0.134 | 0.011 | 0.026 | 0.026 | 0.033 | 0.005 |
| 273.00 | 279.00 | NOR-Vt | YY20-110658 | ASSAY | TB20214466 | 273.00 | 274.00 | 1.00 | 0.134 | 0.009 | 0.031 | 0.024 | 0.030 | 0.005 |
| <p>NORVT - Medium- to coarse-grained, purple-grey-black-white-green in colour with a dominantly weak degree of chl-act alteration. Pyx:plg ratio ranges from 65:35 to 70:30. Grain boundaries are sharp to diffuse. Po-ccp-pn(+/-py) occur as vfg-mg blebs, disseminations and intercumulus crystals in an abundance of 0.1% from 273-274.40m and in an abundance of 1% from 274.40-279m.</p> <p>Upper and lower contacts are gradational with GABVT.</p> | | | YY20-110659 | ASSAY | TB20214466 | 274.00 | 275.00 | 1.00 | 0.492 | 0.040 | 0.084 | 0.046 | 0.046 | 0.005 |
| | | | YY20-110660 | ASSAY | TB20214466 | 275.00 | 276.00 | 1.00 | 0.482 | 0.028 | 0.069 | 0.039 | 0.048 | 0.005 |
| | | | YY20-110661 | ASSAY | TB20214466 | 276.00 | 277.00 | 1.00 | 1.060 | 0.076 | 0.162 | 0.062 | 0.072 | 0.006 |
| | | | YY20-110662 | ASSAY | TB20214466 | 277.00 | 278.00 | 1.00 | 1.240 | 0.093 | 0.202 | 0.058 | 0.064 | 0.006 |
| | | | YY20-110663 | ASSAY | TB20214466 | 278.00 | 279.00 | 1.00 | 0.785 | 0.069 | 0.083 | 0.053 | 0.067 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 279.00 | 311.24 | GAB-Vt | YY20-110664 | ASSAY | TB20214466 | 279.00 | 280.00 | 1.00 | 0.152 | 0.013 | 0.046 | 0.021 | 0.039 | 0.005 |
| | | GABVT - Medium-grained with few coarse-grains, green-grey-black-white-purple in colour with a weak to moderate degree of chl-act alteration. | YY20-110665 | ASSAY | TB20214466 | 280.00 | 281.00 | 1.00 | 0.145 | 0.016 | 0.035 | 0.020 | 0.035 | 0.005 |
| | | | YY20-110666 | ASSAY | TB20214466 | 281.00 | 282.00 | 1.00 | 0.737 | 0.091 | 0.326 | 0.101 | 0.038 | 0.005 |
| | | Pyx:plg ratio ranges from 65:35 to 55:45. Grain boundaries are diffuse. | YY20-110667 | ASSAY | TB20214466 | 282.00 | 283.00 | 1.00 | 2.030 | 0.219 | 0.329 | 0.087 | 0.091 | 0.006 |
| | | | YY20-110668 | ASSAY | TB20214466 | 283.00 | 284.00 | 1.00 | 0.728 | 0.077 | 0.090 | 0.042 | 0.059 | 0.005 |
| | | The interval 290.36-290.65m possesses a moderate to strong foliation of ~53 degrees. | YY20-110669 | ASSAY | TB20214466 | 284.00 | 284.90 | 0.90 | 0.868 | 0.077 | 0.086 | 0.053 | 0.063 | 0.005 |
| | | | YY20-110670 | ASSAY | TB20214466 | 284.90 | 286.00 | 1.10 | 0.499 | 0.035 | 0.102 | 0.084 | 0.040 | 0.003 |
| | | Vfg-mg blebby and disseminated py-po-ccp-pn occur in an abundance of 0.5% from 279-294.84m, 1.5% from 294.84-297.25m, 0.5% from 297.25-304.44m and 2.5% from 304.44-311.24m. | YY20-110671 | ASSAY | TB20214466 | 286.00 | 287.00 | 1.00 | 1.735 | 0.155 | 0.243 | 0.111 | 0.114 | 0.007 |
| | | | YY20-110672 | ASSAY | TB20214466 | 287.00 | 288.00 | 1.00 | 1.500 | 0.167 | 0.138 | 0.069 | 0.082 | 0.006 |
| | | | YY20-110673 | ASSAY | TB20214466 | 288.00 | 289.00 | 1.00 | 0.243 | 0.024 | 0.042 | 0.031 | 0.038 | 0.004 |
| | | Qtz-plg-bt dykes and veins no greater in length than 40cm are present throughout the interval. | YY20-110674 | ASSAY | TB20214466 | 289.00 | 290.00 | 1.00 | 0.031 | 0.003 | 0.009 | 0.008 | 0.018 | 0.003 |
| | | | YY20-110675 | ASSAY | TB20214466 | 290.00 | 291.00 | 1.00 | 0.579 | 0.036 | 0.042 | 0.025 | 0.028 | 0.003 |
| | | An intermediate dyke is present from 284.90-285.45m which contains ~2% disseminated pyrite. | YY20-110676 | ASSAY | TB20214466 | 291.00 | 292.00 | 1.00 | 0.312 | 0.027 | 0.036 | 0.026 | 0.030 | 0.003 |
| | | | YY20-110677 | ASSAY | TB20214466 | 292.00 | 293.00 | 1.00 | 0.142 | 0.013 | 0.019 | 0.014 | 0.026 | 0.003 |
| | | Upper contact is gradational with NORVT. Lower contact is sharp with a mafic dyke. | YY20-110678 | ASSAY | TB20214466 | 293.00 | 294.00 | 1.00 | 0.764 | 0.065 | 0.064 | 0.029 | 0.057 | 0.004 |
| | | | YY20-110679 | ASSAY | TB20214466 | 294.00 | 295.00 | 1.00 | 1.220 | 0.123 | 0.159 | 0.057 | 0.083 | 0.005 |
| | | | YY20-110680 | ASSAY | TB20214466 | 295.00 | 296.00 | 1.00 | 1.785 | 0.178 | 0.135 | 0.079 | 0.085 | 0.004 |
| | | | YY20-110681 | ASSAY | TB20214466 | 296.00 | 297.00 | 1.00 | 2.000 | 0.163 | 0.351 | 0.101 | 0.116 | 0.007 |
| | | | YY20-110682 | ASSAY | TB20214466 | 297.00 | 298.00 | 1.00 | 0.594 | 0.065 | 0.070 | 0.038 | 0.056 | 0.006 |
| | | | YY20-110683 | ASSAY | TB20214466 | 298.00 | 299.00 | 1.00 | 0.294 | 0.035 | 0.056 | 0.031 | 0.058 | 0.006 |
| | | | YY20-110684 | ASSAY | TB20214466 | 299.00 | 300.00 | 1.00 | 0.334 | 0.067 | 0.020 | 0.014 | 0.048 | 0.005 |
| | | | YY20-110685 | ASSAY | TB20214466 | 300.00 | 301.00 | 1.00 | 0.430 | 0.062 | 0.023 | 0.017 | 0.040 | 0.004 |
| | | | YY20-110686 | ASSAY | TB20214466 | 301.00 | 302.00 | 1.00 | 1.820 | 0.190 | 0.182 | 0.071 | 0.107 | 0.007 |
| | | | YY20-110688 | ASSAY | TB20214467 | 302.00 | 303.00 | 1.00 | 2.240 | 0.225 | 0.278 | 0.091 | 0.134 | 0.008 |
| | | | YY20-110689 | ASSAY | TB20214467 | 303.00 | 304.00 | 1.00 | 1.880 | 0.248 | 0.216 | 0.093 | 0.112 | 0.008 |
| | | | YY20-110690 | ASSAY | TB20214467 | 304.00 | 305.00 | 1.00 | 1.480 | 0.166 | 0.157 | 0.067 | 0.105 | 0.007 |
| | | | YY20-110691 | ASSAY | TB20214467 | 305.00 | 306.00 | 1.00 | 3.030 | 0.264 | 0.245 | 0.110 | 0.164 | 0.007 |
| | | | YY20-110692 | ASSAY | TB20214467 | 306.00 | 307.00 | 1.00 | 2.900 | 0.247 | 0.289 | 0.130 | 0.168 | 0.009 |
| | | | YY20-110693 | ASSAY | TB20214467 | 307.00 | 308.00 | 1.00 | 2.600 | 0.267 | 0.193 | 0.114 | 0.147 | 0.006 |
| | | YY20-110694 | ASSAY | TB20214467 | 308.00 | 309.00 | 1.00 | 3.240 | 0.188 | 0.110 | 0.088 | 0.124 | 0.007 | |
| | | YY20-110695 | ASSAY | TB20214467 | 309.00 | 310.13 | 1.13 | 2.100 | 0.264 | 0.328 | 0.110 | 0.124 | 0.007 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------------|--|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-110696 | ASSAY | TB20214467 | 310.13 | 311.24 | 1.11 | 2.370 | 0.545 | 0.213 | 0.098 | 0.120 | 0.007 |
| 311.24 | 314.03 | DIKE-Mafic | YY20-110697 | ASSAY | TB20214467 | 311.24 | 312.12 | 0.88 | 0.027 | 0.005 | 0.036 | 0.048 | 0.006 | 0.004 |
| Mafic dyke - Fine-grained, black-grey-white-green in colour with a weak degree of chl alteration in the form of veins. Few segments of gabbroic material are incorporated into the interval and exhibit a moderate degree of epidote alteration. Vfg-mg py occurs as disseminations and veins in an abundance of 1.5% throughout the interval. | | | YY20-110698 | ASSAY | TB20214467 | 312.12 | 313.00 | 0.88 | 0.612 | 0.069 | 0.007 | 0.008 | 0.036 | 0.004 |
| | | | YY20-110699 | ASSAY | TB20214467 | 313.00 | 314.03 | 1.03 | 0.709 | 0.050 | 0.042 | 0.037 | 0.046 | 0.004 |
| | | | Upper and lower contacts are sharp with GABVT and LGABVT respectively. | | | | | | | | | | | |
| 314.03 | 328.72 | LGAB-Vt | YY20-110700 | ASSAY | TB20214467 | 314.03 | 315.00 | 0.97 | 1.720 | 0.226 | 0.061 | 0.050 | 0.088 | 0.004 |
| LGABVT - Medium- to coarse-grained, green-white-grey-black in colour with intermittent purple, weak to moderate chl-act-ep alteration. Epidote occurs as an alteration of plagioclase. Few segments of moderately to strongly chl-act altered GABVT are present throughout. Pyx:plg ratio ranges from 30:70 to 55:45. Grain boundaries range from sharp to diffuse. Vfg-mg po-ccp-py-pn occur as blebs, disseminations and intercumulus crystals in an abundance of 2.5%. Upper contact is sharp with a mafic dyke. Lower contact is gradational of several centimeters with GABVT. | | | YY20-110701 | ASSAY | TB20214467 | 315.00 | 316.00 | 1.00 | 2.080 | 0.201 | 0.027 | 0.035 | 0.090 | 0.004 |
| | | | YY20-110702 | ASSAY | TB20214467 | 316.00 | 317.00 | 1.00 | 3.020 | 0.249 | 0.084 | 0.097 | 0.116 | 0.004 |
| | | | YY20-110703 | ASSAY | TB20214467 | 317.00 | 318.00 | 1.00 | 2.170 | 0.189 | 0.045 | 0.094 | 0.087 | 0.004 |
| | | | YY20-110705 | ASSAY | TB20214467 | 318.00 | 319.00 | 1.00 | 0.494 | 0.081 | 0.021 | 0.044 | 0.024 | 0.002 |
| | | | YY20-110706 | ASSAY | TB20214467 | 319.00 | 320.00 | 1.00 | 2.020 | 0.186 | 0.029 | 0.043 | 0.087 | 0.004 |
| | | | YY20-110707 | ASSAY | TB20214467 | 320.00 | 321.00 | 1.00 | 1.120 | 0.100 | 0.026 | 0.037 | 0.073 | 0.005 |
| | | | YY20-110708 | ASSAY | TB20214467 | 321.00 | 322.00 | 1.00 | 3.460 | 0.254 | 0.096 | 0.123 | 0.130 | 0.004 |
| | | | YY20-110709 | ASSAY | TB20214467 | 322.00 | 323.00 | 1.00 | 3.520 | 0.294 | 0.064 | 0.113 | 0.140 | 0.004 |
| | | | YY20-110711 | ASSAY | TB20214467 | 323.00 | 324.00 | 1.00 | 3.510 | 0.306 | 0.062 | 0.125 | 0.132 | 0.004 |
| | | | YY20-110712 | ASSAY | TB20214467 | 324.00 | 325.00 | 1.00 | 2.190 | 0.197 | 0.014 | 0.026 | 0.086 | 0.003 |
| | | | YY20-110713 | ASSAY | TB20214467 | 325.00 | 326.00 | 1.00 | 0.987 | 0.186 | 0.013 | 0.028 | 0.039 | 0.003 |
| | | | YY20-110714 | ASSAY | TB20214467 | 326.00 | 327.00 | 1.00 | 3.930 | 0.238 | 0.128 | 0.083 | 0.212 | 0.007 |
| | | | YY20-110715 | ASSAY | TB20214467 | 327.00 | 327.85 | 0.85 | 3.180 | 0.253 | 0.030 | 0.028 | 0.118 | 0.004 |
| | | | YY20-110716 | ASSAY | TB20214467 | 327.85 | 328.72 | 0.87 | 0.352 | 0.069 | 0.008 | 0.007 | 0.025 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|--|-------------|----------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 328.72 | 334.24 | GAB-Vt | YY20-110717 | ASSAY | TB20214467 | 328.72 | 329.85 | 1.13 | 0.266 | 0.128 | 0.015 | 0.014 | 0.033 | 0.004 |
| GABVT - Medium-grained, green-grey-black-white-purple in colour with a weak to moderate degree of chl-act alteration. Pyx:plg ratio ranges from 65:35 to 60:40. Grain boundaries are more often diffuse than they are sharp. | | | YY20-110718 | ASSAY | TB20214467 | 329.85 | 331.00 | 1.15 | 0.603 | 0.141 | 0.025 | 0.023 | 0.031 | 0.005 |
| | | | YY20-110719 | ASSAY | TB20214467 | 331.00 | 332.00 | 1.00 | 0.431 | 0.157 | 0.031 | 0.021 | 0.031 | 0.004 |
| | | | YY20-110720 | ASSAY | TB20214467 | 332.00 | 333.06 | 1.06 | 0.486 | 0.118 | 0.028 | 0.019 | 0.034 | 0.005 |
| | | | YY20-110721 | ASSAY | TB20214467 | 333.06 | 334.24 | 1.18 | 0.446 | 0.106 | 0.056 | 0.020 | 0.040 | 0.005 |
| | | | Vfg po-ccp-py-pn occur in a trace abundance throughout the interval. | | | | | | | | | | | |
| Cm-scale qtz-plg-bt veins are common in the interval. | | | | | | | | | | | | | | |
| Upper contact is gradational with LGABVT. Lower contact is gradational with NOR. | | | | | | | | | | | | | | |
| 334.24 | 343.58 | NOR-Vt | YY20-110722 | ASSAY | TB20214467 | 334.24 | 335.10 | 0.86 | 0.251 | 0.119 | 0.007 | 0.007 | 0.039 | 0.005 |
| NOR transitioning to GABVT towards the end of the interval - NOR is dominantly fine-grained with lesser medium-grained material. GABVT is dominantly medium-grained. Dominantly weak with a lesser moderate degree of chl-act alteration. Pyx:plg ranges from 70:30 to 60:40. Grain boundaries range from sharp to diffuse. | | | YY20-110723 | ASSAY | TB20214467 | 335.10 | 336.00 | 0.90 | 0.234 | 0.123 | 0.008 | 0.008 | 0.037 | 0.006 |
| | | | YY20-110724 | ASSAY | TB20214467 | 336.00 | 337.00 | 1.00 | 0.255 | 0.109 | 0.006 | 0.007 | 0.035 | 0.006 |
| | | | YY20-110725 | ASSAY | TB20214467 | 337.00 | 338.00 | 1.00 | 0.179 | 0.097 | 0.011 | 0.006 | 0.035 | 0.005 |
| | | | YY20-110726 | ASSAY | TB20214467 | 338.00 | 339.00 | 1.00 | 0.226 | 0.105 | 0.010 | 0.009 | 0.039 | 0.006 |
| | | | YY20-110727 | ASSAY | TB20214467 | 339.00 | 340.00 | 1.00 | 0.208 | 0.094 | 0.013 | 0.009 | 0.037 | 0.006 |
| Po-py-ccp-pn occur in a trace abundance throughout the interval. | | | YY20-110728 | ASSAY | TB20214467 | 340.00 | 341.00 | 1.00 | 0.266 | 0.123 | 0.007 | 0.007 | 0.034 | 0.005 |
| Upper and lower contacts are gradational with GABVT and LGABVT respectively. | | | YY20-110729 | ASSAY | TB20214467 | 341.00 | 342.00 | 1.00 | 0.319 | 0.103 | 0.022 | 0.015 | 0.037 | 0.006 |
| | | | YY20-110731 | ASSAY | TB20214467 | 342.00 | 342.80 | 0.80 | 0.384 | 0.151 | 0.012 | 0.008 | 0.030 | 0.005 |
| | | | YY20-110732 | ASSAY | TB20214467 | 342.80 | 343.58 | 0.78 | 0.851 | 0.165 | 0.021 | 0.029 | 0.049 | 0.005 |
| | | | 343.58 | 350.16 | LGAB-Vt | YY20-110733 | ASSAY | TB20214467 | 343.58 | 344.30 | 0.72 | 0.320 | 0.115 | 0.008 |
| LGABVT - Medium-grained with lesser coarse-grained material, white-grey-green-black-purple in colour with a weak to moderate pervasive chl-act-ep alteration. Pyx:plg ratio ranges from 30:70 to 55:45. Grain boundaries are sharp to diffuse. | | | YY20-110735 | ASSAY | TB20214467 | 344.30 | 345.00 | 0.70 | 1.030 | 0.193 | 0.005 | 0.009 | 0.051 | 0.003 |
| | | | YY20-110736 | ASSAY | TB20214467 | 345.00 | 346.00 | 1.00 | 1.375 | 0.188 | 0.022 | 0.058 | 0.061 | 0.003 |
| | | | YY20-110737 | ASSAY | TB20214467 | 346.00 | 347.00 | 1.00 | 3.160 | 0.295 | 0.023 | 0.034 | 0.121 | 0.004 |
| | | | YY20-110738 | ASSAY | TB20214467 | 347.00 | 348.00 | 1.00 | 2.010 | 0.193 | 0.023 | 0.040 | 0.087 | 0.004 |
| | | | YY20-110739 | ASSAY | TB20214467 | 348.00 | 349.00 | 1.00 | 1.380 | 0.156 | 0.040 | 0.074 | 0.073 | 0.004 |
| Vfg-fg disseminated and blebby po-ccp-pn-py occur in an abundance of 1% throughout the interval. | | | YY20-110740 | ASSAY | TB20214467 | 349.00 | 350.16 | 1.16 | 1.695 | 0.161 | 0.090 | 0.064 | 0.080 | 0.004 |
| Upper and lower contacts are gradational with GABVT. | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 350.16 | 352.53 | GAB-Vt | YY20-110741 | ASSAY | TB20214467 | 350.16 | 351.00 | 0.84 | 1.760 | 0.228 | 0.110 | 0.088 | 0.091 | 0.006 |
| | | GABVT - Medium-grained, green-grey-black-white in colour with lesser purple hue and a dominantly moderate degree of chl-act alteration. Pyx:plg ratio ranges from 60:40 to 65:35. Grain boundaries are generally diffuse. Py-pn-ccp(+/-po) occur as vfg-mg blebs and disseminations in an abundance of 0.5% with pyrite as the dominant sulphide. Upper and lower contacts are gradational but abrupt with LGABVT. | YY20-110742 | ASSAY | TB20214467 | 351.00 | 351.75 | 0.75 | 0.648 | 0.119 | 0.059 | 0.035 | 0.048 | 0.005 |
| | | | YY20-110743 | ASSAY | TB20214467 | 351.75 | 352.53 | 0.78 | 0.955 | 0.116 | 0.063 | 0.045 | 0.062 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 352.53 | 442.49 | LGAB-Vt | YY20-110744 | ASSAY | TB20214467 | 352.53 | 353.25 | 0.72 | 0.510 | 0.117 | 0.005 | 0.018 | 0.026 | 0.002 |
| | | LGABVT - Medium-grained with lesser coarse-grained material and few segments of pegmatitic material, weak to moderate degree of chl-act-ep alteration. Few short segments of GABVT are present throughout the interval. The interval 407.60-410.37m exhibits a moderate to strong degree of epidote and K-alteration. The average pyx:plg ratio is between 35:65 and 40:60 but ranges between 55:45 and 80:20. Grain boundaries range from sharp to diffuse. | YY20-110745 | ASSAY | TB20214467 | 353.25 | 354.00 | 0.75 | 0.839 | 0.132 | 0.023 | 0.032 | 0.056 | 0.004 |
| | | | YY20-110746 | ASSAY | TB20214467 | 354.00 | 355.00 | 1.00 | 1.060 | 0.144 | 0.045 | 0.041 | 0.056 | 0.004 |
| | | | YY20-110747 | ASSAY | TB20214467 | 355.00 | 356.00 | 1.00 | 0.490 | 0.087 | 0.018 | 0.036 | 0.029 | 0.003 |
| | | | YY20-110748 | ASSAY | TB20214467 | 356.00 | 357.00 | 1.00 | 0.403 | 0.088 | 0.014 | 0.036 | 0.028 | 0.003 |
| | | | YY20-110749 | ASSAY | TB20214467 | 357.00 | 358.00 | 1.00 | 0.349 | 0.060 | 0.004 | 0.005 | 0.031 | 0.003 |
| | | | YY20-110750 | ASSAY | TB20214467 | 358.00 | 359.00 | 1.00 | 0.196 | 0.063 | 0.007 | 0.023 | 0.020 | 0.003 |
| | | | YY20-110751 | ASSAY | TB20214467 | 359.00 | 360.00 | 1.00 | 0.741 | 0.098 | 0.018 | 0.049 | 0.036 | 0.003 |
| | | | YY20-110752 | ASSAY | TB20214467 | 360.00 | 361.00 | 1.00 | 0.505 | 0.074 | 0.004 | 0.013 | 0.034 | 0.003 |
| | | | YY20-110754 | ASSAY | TB20214467 | 361.00 | 362.00 | 1.00 | 1.380 | 0.162 | 0.012 | 0.032 | 0.062 | 0.003 |
| | | | YY20-110755 | ASSAY | TB20214467 | 362.00 | 363.00 | 1.00 | 1.440 | 0.147 | 0.026 | 0.048 | 0.059 | 0.004 |
| | | YY20-110756 | ASSAY | TB20214467 | 363.00 | 364.00 | 1.00 | 0.179 | 0.056 | 0.004 | 0.014 | 0.021 | 0.002 | |
| | | YY20-110757 | ASSAY | TB20214467 | 364.00 | 365.00 | 1.00 | 0.237 | 0.058 | 0.001 | 0.003 | 0.024 | 0.003 | |
| | | YY20-110758 | ASSAY | TB20214467 | 365.00 | 366.00 | 1.00 | 0.761 | 0.102 | 0.006 | 0.024 | 0.034 | 0.003 | |
| | | YY20-110759 | ASSAY | TB20214467 | 366.00 | 367.00 | 1.00 | 0.702 | 0.098 | 0.005 | 0.010 | 0.039 | 0.003 | |
| | | YY20-110760 | ASSAY | TB20214467 | 367.00 | 368.00 | 1.00 | 0.227 | 0.060 | 0.003 | 0.011 | 0.018 | 0.002 | |
| | | YY20-110761 | ASSAY | TB20214467 | 368.00 | 369.00 | 1.00 | 0.078 | 0.048 | 0.003 | 0.010 | 0.015 | 0.002 | |
| | | YY20-110762 | ASSAY | TB20214467 | 369.00 | 370.00 | 1.00 | 0.735 | 0.091 | 0.005 | 0.014 | 0.030 | 0.002 | |
| | | YY20-110763 | ASSAY | TB20214467 | 370.00 | 371.00 | 1.00 | 0.188 | 0.060 | 0.007 | 0.014 | 0.017 | 0.002 | |
| | | YY20-110764 | ASSAY | TB20214467 | 371.00 | 372.00 | 1.00 | 0.114 | 0.052 | 0.001 | 0.003 | 0.015 | 0.002 | |
| | | YY20-110766 | ASSAY | TB20214468 | 372.00 | 373.00 | 1.00 | 0.095 | 0.061 | 0.002 | 0.004 | 0.015 | 0.002 | |
| | | YY20-110767 | ASSAY | TB20214468 | 373.00 | 374.00 | 1.00 | 0.303 | 0.081 | 0.003 | 0.006 | 0.013 | 0.002 | |
| | | YY20-110768 | ASSAY | TB20214468 | 374.00 | 375.00 | 1.00 | 0.580 | 0.093 | 0.002 | 0.006 | 0.028 | 0.002 | |
| | | YY20-110769 | ASSAY | TB20214468 | 375.00 | 376.00 | 1.00 | 1.340 | 0.127 | 0.005 | 0.002 | 0.050 | 0.003 | |
| | | YY20-110771 | ASSAY | TB20214468 | 376.00 | 377.00 | 1.00 | 1.240 | 0.135 | 0.008 | 0.007 | 0.046 | 0.003 | |
| | | YY20-110772 | ASSAY | TB20214468 | 377.00 | 378.00 | 1.00 | 1.220 | 0.124 | 0.013 | 0.019 | 0.058 | 0.003 | |
| | | YY20-110773 | ASSAY | TB20214468 | 378.00 | 379.00 | 1.00 | 0.972 | 0.101 | 0.018 | 0.062 | 0.067 | 0.004 | |
| | | YY20-110774 | ASSAY | TB20214468 | 379.00 | 380.00 | 1.00 | 1.200 | 0.139 | 0.004 | 0.003 | 0.047 | 0.003 | |
| | | YY20-110775 | ASSAY | TB20214468 | 380.00 | 381.00 | 1.00 | 0.987 | 0.108 | 0.015 | 0.036 | 0.045 | 0.003 | |
| | | YY20-110777 | ASSAY | TB20214468 | 381.00 | 382.00 | 1.00 | 0.560 | 0.088 | 0.017 | 0.039 | 0.038 | 0.003 | |
| | | YY20-110778 | ASSAY | TB20214468 | 382.00 | 383.00 | 1.00 | 2.770 | 0.268 | 0.030 | 0.097 | 0.124 | 0.005 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-110779 | ASSAY | TB20214468 | 383.00 | 384.00 | 1.00 | 0.933 | 0.110 | 0.006 | 0.025 | 0.054 | 0.003 |
| | | | YY20-110780 | ASSAY | TB20214468 | 384.00 | 385.00 | 1.00 | 1.000 | 0.126 | 0.013 | 0.042 | 0.050 | 0.003 |
| | | | YY20-110781 | ASSAY | TB20214468 | 385.00 | 386.00 | 1.00 | 1.220 | 0.125 | 0.002 | 0.006 | 0.060 | 0.003 |
| | | | YY20-110782 | ASSAY | TB20214468 | 386.00 | 387.00 | 1.00 | 1.990 | 0.180 | 0.018 | 0.033 | 0.082 | 0.004 |
| | | | YY20-110783 | ASSAY | TB20214468 | 387.00 | 388.00 | 1.00 | 2.150 | 0.201 | 0.030 | 0.034 | 0.079 | 0.003 |
| | | | YY20-110784 | ASSAY | TB20214468 | 388.00 | 389.00 | 1.00 | 0.721 | 0.089 | 0.002 | 0.003 | 0.041 | 0.003 |
| | | | YY20-110785 | ASSAY | TB20214468 | 389.00 | 390.00 | 1.00 | 0.436 | 0.081 | 0.002 | 0.003 | 0.030 | 0.003 |
| | | | YY20-110786 | ASSAY | TB20214468 | 390.00 | 391.00 | 1.00 | 0.093 | 0.052 | 0.001 | 0.004 | 0.018 | 0.002 |
| | | | YY20-110787 | ASSAY | TB20214468 | 391.00 | 392.00 | 1.00 | 0.088 | 0.059 | 0.002 | 0.003 | 0.020 | 0.002 |
| | | | YY20-110788 | ASSAY | TB20214468 | 392.00 | 393.00 | 1.00 | 0.085 | 0.054 | 0.001 | 0.002 | 0.018 | 0.002 |
| | | | YY20-110789 | ASSAY | TB20214468 | 393.00 | 394.00 | 1.00 | 0.081 | 0.049 | 0.001 | 0.003 | 0.017 | 0.002 |
| | | | YY20-110790 | ASSAY | TB20214468 | 394.00 | 395.00 | 1.00 | 0.089 | 0.049 | 0.001 | 0.002 | 0.019 | 0.003 |
| | | | YY20-110791 | ASSAY | TB20214468 | 395.00 | 396.00 | 1.00 | 0.101 | 0.052 | 0.001 | 0.003 | 0.015 | 0.002 |
| | | | YY20-110792 | ASSAY | TB20214468 | 396.00 | 397.00 | 1.00 | 0.208 | 0.066 | 0.004 | 0.012 | 0.015 | 0.002 |
| | | | YY20-110793 | ASSAY | TB20214468 | 397.00 | 398.00 | 1.00 | 0.285 | 0.069 | 0.004 | 0.010 | 0.020 | 0.002 |
| | | | YY20-110794 | ASSAY | TB20214468 | 398.00 | 399.00 | 1.00 | 0.532 | 0.084 | 0.005 | 0.014 | 0.030 | 0.003 |
| | | | YY20-110795 | ASSAY | TB20214468 | 399.00 | 400.00 | 1.00 | 1.200 | 0.131 | 0.006 | 0.010 | 0.041 | 0.003 |
| | | | YY20-110796 | ASSAY | TB20214468 | 400.00 | 401.00 | 1.00 | 1.860 | 0.190 | 0.014 | 0.034 | 0.078 | 0.004 |
| | | | YY20-110797 | ASSAY | TB20214468 | 401.00 | 402.00 | 1.00 | 0.689 | 0.090 | 0.011 | 0.026 | 0.039 | 0.003 |
| | | | YY20-110798 | ASSAY | TB20214468 | 402.00 | 403.00 | 1.00 | 5.780 | 0.422 | 0.042 | 0.121 | 0.245 | 0.008 |
| | | | YY20-110799 | ASSAY | TB20214468 | 403.00 | 404.00 | 1.00 | 5.210 | 0.359 | 0.063 | 0.200 | 0.224 | 0.006 |
| | | | YY20-110800 | ASSAY | TB20214468 | 404.00 | 405.00 | 1.00 | 3.300 | 0.262 | 0.016 | 0.039 | 0.125 | 0.004 |
| | | | YY20-110801 | ASSAY | TB20214468 | 405.00 | 406.00 | 1.00 | 2.860 | 0.229 | 0.010 | 0.019 | 0.093 | 0.003 |
| | | | YY20-110802 | ASSAY | TB20214468 | 406.00 | 407.00 | 1.00 | 1.580 | 0.161 | 0.008 | 0.027 | 0.072 | 0.004 |
| | | | YY20-110803 | ASSAY | TB20214468 | 407.00 | 408.00 | 1.00 | 2.750 | 0.297 | 0.049 | 0.087 | 0.102 | 0.004 |
| | | | YY20-110805 | ASSAY | TB20214468 | 408.00 | 409.00 | 1.00 | 2.120 | 0.183 | 0.046 | 0.069 | 0.083 | 0.003 |
| | | | YY20-110806 | ASSAY | TB20214468 | 409.00 | 410.00 | 1.00 | 0.697 | 0.092 | 0.009 | 0.013 | 0.038 | 0.002 |
| | | | YY20-110807 | ASSAY | TB20214468 | 410.00 | 411.00 | 1.00 | 0.116 | 0.033 | 0.003 | 0.007 | 0.020 | 0.003 |
| | | | YY20-110808 | ASSAY | TB20214468 | 411.00 | 412.00 | 1.00 | 0.120 | 0.044 | 0.014 | 0.023 | 0.016 | 0.002 |
| | | | YY20-110809 | ASSAY | TB20214468 | 412.00 | 413.00 | 1.00 | 0.073 | 0.038 | 0.003 | 0.006 | 0.016 | 0.003 |
| | | | YY20-110810 | ASSAY | TB20214468 | 413.00 | 414.00 | 1.00 | 0.091 | 0.043 | 0.001 | 0.001 | 0.019 | 0.003 |
| | | | YY20-110812 | ASSAY | TB20214468 | 414.00 | 415.00 | 1.00 | 0.101 | 0.044 | 0.003 | 0.008 | 0.016 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-110813 | ASSAY | TB20214468 | 415.00 | 416.00 | 1.00 | 0.072 | 0.042 | 0.003 | 0.005 | 0.014 | 0.003 |
| | | | YY20-110814 | ASSAY | TB20214468 | 416.00 | 417.00 | 1.00 | 0.117 | 0.059 | 0.003 | 0.008 | 0.011 | 0.002 |
| | | | YY20-110815 | ASSAY | TB20214468 | 417.00 | 418.00 | 1.00 | 0.091 | 0.056 | 0.003 | 0.008 | 0.012 | 0.002 |
| | | | YY20-110816 | ASSAY | TB20214468 | 418.00 | 419.00 | 1.00 | 0.094 | 0.059 | 0.001 | 0.001 | 0.016 | 0.003 |
| | | | YY20-110817 | ASSAY | TB20214468 | 419.00 | 420.00 | 1.00 | 0.094 | 0.052 | 0.001 | 0.002 | 0.015 | 0.002 |
| | | | YY20-110818 | ASSAY | TB20214468 | 420.00 | 421.00 | 1.00 | 0.076 | 0.044 | 0.001 | 0.001 | 0.015 | 0.002 |
| | | | YY20-110819 | ASSAY | TB20214468 | 421.00 | 422.00 | 1.00 | 0.335 | 0.063 | 0.003 | 0.002 | 0.017 | 0.003 |
| | | | YY20-110821 | ASSAY | TB20214468 | 422.00 | 423.00 | 1.00 | 0.043 | 0.006 | 0.002 | 0.012 | 0.024 | 0.004 |
| | | | YY20-110822 | ASSAY | TB20214468 | 423.00 | 424.00 | 1.00 | 0.224 | 0.069 | 0.005 | 0.007 | 0.019 | 0.003 |
| | | | YY20-110823 | ASSAY | TB20214468 | 424.00 | 425.00 | 1.00 | 0.675 | 0.142 | 0.010 | 0.006 | 0.030 | 0.004 |
| | | | YY20-110824 | ASSAY | TB20214468 | 425.00 | 426.00 | 1.00 | 0.357 | 0.135 | 0.014 | 0.005 | 0.021 | 0.003 |
| | | | YY20-110825 | ASSAY | TB20214468 | 426.00 | 427.00 | 1.00 | 0.284 | 0.090 | 0.011 | 0.007 | 0.021 | 0.003 |
| | | | YY20-110826 | ASSAY | TB20214468 | 427.00 | 428.00 | 1.00 | 0.272 | 0.085 | 0.006 | 0.006 | 0.024 | 0.004 |
| | | | YY20-110827 | ASSAY | TB20214468 | 428.00 | 429.00 | 1.00 | 0.330 | 0.110 | 0.006 | 0.007 | 0.024 | 0.004 |
| | | | YY20-110828 | ASSAY | TB20214468 | 429.00 | 430.00 | 1.00 | 0.148 | 0.063 | 0.001 | 0.002 | 0.018 | 0.003 |
| | | | YY20-110829 | ASSAY | TB20214468 | 430.00 | 431.00 | 1.00 | 0.090 | 0.047 | 0.002 | 0.001 | 0.019 | 0.003 |
| | | | YY20-110830 | ASSAY | TB20214468 | 431.00 | 432.00 | 1.00 | 0.091 | 0.050 | 0.001 | 0.001 | 0.021 | 0.003 |
| | | | YY20-110831 | ASSAY | TB20214468 | 432.00 | 433.00 | 1.00 | 0.088 | 0.049 | 0.001 | 0.001 | 0.019 | 0.003 |
| | | | YY20-110832 | ASSAY | TB20214468 | 433.00 | 434.00 | 1.00 | 0.105 | 0.050 | 0.001 | 0.001 | 0.016 | 0.002 |
| | | | YY20-110833 | ASSAY | TB20214468 | 434.00 | 435.00 | 1.00 | 0.081 | 0.042 | 0.001 | 0.001 | 0.018 | 0.002 |
| | | | YY20-110834 | ASSAY | TB20214468 | 435.00 | 436.00 | 1.00 | 0.066 | 0.034 | 0.001 | 0.006 | 0.012 | 0.002 |
| | | | YY20-110835 | ASSAY | TB20214468 | 436.00 | 437.00 | 1.00 | 0.109 | 0.050 | 0.007 | 0.001 | 0.017 | 0.002 |
| | | | YY20-110836 | ASSAY | TB20214468 | 437.00 | 438.00 | 1.00 | 0.089 | 0.041 | 0.003 | 0.004 | 0.021 | 0.003 |
| | | | YY20-110837 | ASSAY | TB20214468 | 438.00 | 439.00 | 1.00 | 0.071 | 0.035 | 0.003 | 0.009 | 0.024 | 0.003 |
| | | | YY20-110838 | ASSAY | TB20214468 | 439.00 | 440.00 | 1.00 | 0.907 | 0.107 | 0.004 | 0.003 | 0.036 | 0.003 |
| | | | YY20-110839 | ASSAY | TB20214468 | 440.00 | 441.00 | 1.00 | 0.119 | 0.047 | 0.001 | 0.001 | 0.025 | 0.003 |
| | | | YY20-110840 | ASSAY | TB20214468 | 441.00 | 441.75 | 0.75 | 0.093 | 0.040 | 0.001 | 0.001 | 0.021 | 0.003 |
| | | | YY20-110841 | ASSAY | TB20214468 | 441.75 | 442.49 | 0.74 | 0.145 | 0.038 | 0.004 | 0.009 | 0.021 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------------|-------------|-------------|---------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 442.49 | 446.09 | DIKE-Mafic | YY20-110842 | ASSAY | TB20214468 | 442.49 | 443.25 | 0.76 | 0.001 | 0.003 | 0.006 | 0.015 | 0.001 | 0.002 |
| Mafic Dike: Black colour, f.g groundmass, 0.1% f.g disseminated to stringer Py. Sharp contacts. Moderate Chl alteration which increase around fractures. | | | YY20-110844 | ASSAY | TB20217829 | 443.25 | 444.00 | 0.75 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.002 |
| | | | YY20-110845 | ASSAY | TB20217829 | 444.00 | 445.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.002 |
| | | | YY20-110846 | ASSAY | TB20217829 | 445.00 | 446.09 | 1.09 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.002 |
| | | | 446.09 | 473.00 | GAB-Vt | YY20-110847 | ASSAY | TB20217829 | 446.09 | 447.00 | 0.91 | 0.169 | 0.036 | 0.023 |
| GAB-Vt: Light to dark green colour, moderate Chl-Act alteration, m.g to pegmatitic groundmass with equal proportions of plag and OPX and accessory amphibole. Unit is caotic, with sporadic changes from LGAB to mafic-rich sections on meter-scale. Overall mineralization 0.1% Po-Ccp, with increase from 448-465m, with 0.5% f.g-m.g disseminated to blebby Po-Ccp concentrated in sections of increased alteration. | | | YY20-110848 | ASSAY | TB20217829 | 447.00 | 448.00 | 1.00 | 0.246 | 0.060 | 0.006 | 0.011 | 0.028 | 0.004 |
| | | | YY20-110850 | ASSAY | TB20217829 | 448.00 | 449.00 | 1.00 | 3.260 | 0.223 | 0.239 | 0.150 | 0.172 | 0.008 |
| | | | YY20-110851 | ASSAY | TB20217829 | 449.00 | 450.00 | 1.00 | 2.170 | 0.170 | 0.126 | 0.078 | 0.094 | 0.005 |
| | | | YY20-110852 | ASSAY | TB20217829 | 450.00 | 451.00 | 1.00 | 0.399 | 0.072 | 0.012 | 0.014 | 0.022 | 0.003 |
| | | | YY20-110853 | ASSAY | TB20217829 | 451.00 | 452.00 | 1.00 | 0.751 | 0.107 | 0.008 | 0.007 | 0.029 | 0.003 |
| | | | YY20-110854 | ASSAY | TB20217829 | 452.00 | 453.00 | 1.00 | 1.705 | 0.152 | 0.070 | 0.080 | 0.097 | 0.006 |
| | | | YY20-110855 | ASSAY | TB20217829 | 453.00 | 454.00 | 1.00 | 1.825 | 0.122 | 0.042 | 0.048 | 0.115 | 0.006 |
| | | | YY20-110856 | ASSAY | TB20217829 | 454.00 | 455.00 | 1.00 | 0.581 | 0.083 | 0.039 | 0.020 | 0.031 | 0.004 |
| | | | YY20-110857 | ASSAY | TB20217829 | 455.00 | 456.00 | 1.00 | 0.119 | 0.047 | 0.002 | 0.002 | 0.024 | 0.003 |
| | | | YY20-110858 | ASSAY | TB20217829 | 456.00 | 457.00 | 1.00 | 0.101 | 0.028 | 0.003 | 0.002 | 0.035 | 0.004 |
| | | | YY20-110859 | ASSAY | TB20217829 | 457.00 | 458.00 | 1.00 | 0.069 | 0.026 | 0.004 | 0.004 | 0.031 | 0.005 |
| | | | YY20-110861 | ASSAY | TB20217829 | 458.00 | 459.00 | 1.00 | 0.442 | 0.272 | 0.002 | 0.001 | 0.023 | 0.003 |
| | | | YY20-110862 | ASSAY | TB20217829 | 459.00 | 460.00 | 1.00 | 0.495 | 0.113 | 0.006 | 0.004 | 0.036 | 0.004 |
| | | | YY20-110863 | ASSAY | TB20217829 | 460.00 | 461.00 | 1.00 | 0.263 | 0.063 | 0.005 | 0.005 | 0.033 | 0.004 |
| | | | YY20-110864 | ASSAY | TB20217829 | 461.00 | 462.00 | 1.00 | 0.582 | 0.245 | 0.003 | 0.002 | 0.035 | 0.005 |
| | | | YY20-110865 | ASSAY | TB20217829 | 462.00 | 463.00 | 1.00 | 0.461 | 0.174 | 0.008 | 0.002 | 0.028 | 0.004 |
| | | | YY20-110866 | ASSAY | TB20217829 | 463.00 | 464.00 | 1.00 | 0.202 | 0.095 | 0.004 | 0.005 | 0.017 | 0.003 |
| | | | YY20-110867 | ASSAY | TB20217829 | 464.00 | 465.00 | 1.00 | 0.235 | 0.118 | 0.005 | 0.004 | 0.024 | 0.003 |
| | | | YY20-110868 | ASSAY | TB20217829 | 465.00 | 466.00 | 1.00 | 0.364 | 0.162 | 0.010 | 0.004 | 0.025 | 0.004 |
| | | | YY20-110869 | ASSAY | TB20217829 | 466.00 | 467.00 | 1.00 | 0.359 | 0.123 | 0.010 | 0.011 | 0.031 | 0.004 |
| YY20-110870 | ASSAY | TB20217829 | 467.00 | 468.00 | 1.00 | 0.213 | 0.063 | 0.005 | 0.006 | 0.035 | 0.005 | | | |
| YY20-110871 | ASSAY | TB20217829 | 468.00 | 469.00 | 1.00 | 0.138 | 0.027 | 0.010 | 0.012 | 0.033 | 0.005 | | | |
| YY20-110872 | ASSAY | TB20217829 | 469.00 | 470.00 | 1.00 | 0.153 | 0.032 | 0.006 | 0.003 | 0.031 | 0.004 | | | |
| YY20-110873 | ASSAY | TB20217829 | 470.00 | 471.00 | 1.00 | 0.123 | 0.034 | 0.009 | 0.008 | 0.034 | 0.004 | | | |
| YY20-110874 | ASSAY | TB20217829 | 471.00 | 472.00 | 1.00 | 0.130 | 0.023 | 0.004 | 0.005 | 0.033 | 0.005 | | | |
| YY20-110875 | ASSAY | TB20217829 | 472.00 | 473.00 | 1.00 | 0.220 | 0.039 | 0.011 | 0.011 | 0.035 | 0.005 | | | |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 327.78 | 1.11 | SPRINTIQ | O | |
| 5.00 | 327.75 | 1.04 | SPRINTIQ | O | |
| 10.00 | 327.87 | 1.03 | SPRINTIQ | O | |
| 15.00 | 327.95 | 0.98 | SPRINTIQ | O | |
| 20.00 | 328.03 | 0.95 | SPRINTIQ | O | |
| 25.00 | 328.07 | 0.92 | SPRINTIQ | O | |
| 30.00 | 328.13 | 0.88 | SPRINTIQ | O | |
| 35.00 | 328.15 | 0.89 | SPRINTIQ | O | |
| 40.00 | 328.17 | 0.89 | SPRINTIQ | O | |
| 45.00 | 328.18 | 0.92 | SPRINTIQ | O | |
| 50.00 | 328.29 | 0.87 | SPRINTIQ | O | |
| 55.00 | 328.31 | 0.88 | SPRINTIQ | O | |
| 60.00 | 328.36 | 0.81 | SPRINTIQ | O | |
| 65.00 | 328.39 | 0.82 | SPRINTIQ | O | |
| 70.00 | 328.38 | 0.83 | SPRINTIQ | O | |
| 75.00 | 328.39 | 0.81 | SPRINTIQ | O | |
| 80.00 | 328.41 | 0.78 | SPRINTIQ | O | |
| 85.00 | 328.48 | 0.79 | SPRINTIQ | O | |
| 90.00 | 328.49 | 0.79 | SPRINTIQ | O | |
| 95.00 | 328.52 | 0.79 | SPRINTIQ | O | |
| 100.00 | 328.54 | 0.79 | SPRINTIQ | O | |
| 105.00 | 328.56 | 0.80 | SPRINTIQ | O | |
| 110.00 | 328.66 | 0.81 | SPRINTIQ | O | |
| 115.00 | 328.74 | 0.80 | SPRINTIQ | O | |
| 120.00 | 328.75 | 0.79 | SPRINTIQ | O | |
| 125.00 | 328.86 | 0.80 | SPRINTIQ | O | |
| 130.00 | 328.85 | 0.78 | SPRINTIQ | O | |
| 135.00 | 328.92 | 0.75 | SPRINTIQ | O | |
| 140.00 | 328.92 | 0.75 | SPRINTIQ | O | |
| 145.00 | 328.97 | 0.74 | SPRINTIQ | O | |
| 150.00 | 329.03 | 0.73 | SPRINTIQ | O | |
| 155.00 | 329.05 | 0.73 | SPRINTIQ | O | |
| 160.00 | 329.10 | 0.75 | SPRINTIQ | O | |
| 165.00 | 329.16 | 0.72 | SPRINTIQ | O | |
| 170.00 | 329.22 | 0.75 | SPRINTIQ | O | |
| 175.00 | 329.26 | 0.76 | SPRINTIQ | O | |
| 180.00 | 329.28 | 0.76 | SPRINTIQ | O | |

Hole Number: 20-454

Units: METRIC

| | | | | |
|--------|--------|------|----------|---|
| 185.00 | 329.30 | 0.78 | SPRINTIQ | O |
| 190.00 | 329.33 | 0.79 | SPRINTIQ | O |
| 195.00 | 329.39 | 0.80 | SPRINTIQ | O |
| 200.00 | 329.39 | 0.80 | SPRINTIQ | O |
| 205.00 | 329.45 | 0.80 | SPRINTIQ | O |
| 210.00 | 329.42 | 0.81 | SPRINTIQ | O |
| 215.00 | 329.48 | 0.81 | SPRINTIQ | O |
| 220.00 | 329.48 | 0.81 | SPRINTIQ | O |
| 225.00 | 329.54 | 0.81 | SPRINTIQ | O |
| 230.00 | 329.56 | 0.82 | SPRINTIQ | O |
| 235.00 | 329.56 | 0.81 | SPRINTIQ | O |
| 240.00 | 329.61 | 0.80 | SPRINTIQ | O |
| 245.00 | 329.64 | 0.79 | SPRINTIQ | O |
| 250.00 | 329.67 | 0.80 | SPRINTIQ | O |
| 255.00 | 329.68 | 0.79 | SPRINTIQ | O |
| 260.00 | 329.70 | 0.80 | SPRINTIQ | O |
| 265.00 | 329.71 | 0.80 | SPRINTIQ | O |
| 270.00 | 329.72 | 0.80 | SPRINTIQ | O |
| 275.00 | 329.72 | 0.82 | SPRINTIQ | O |
| 280.00 | 329.73 | 0.82 | SPRINTIQ | O |
| 285.00 | 329.73 | 0.82 | SPRINTIQ | O |
| 290.00 | 329.78 | 0.81 | SPRINTIQ | O |
| 295.00 | 329.81 | 0.81 | SPRINTIQ | O |
| 300.00 | 329.83 | 0.81 | SPRINTIQ | O |
| 305.00 | 329.85 | 0.82 | SPRINTIQ | O |
| 310.00 | 329.91 | 0.82 | SPRINTIQ | O |
| 315.00 | 329.95 | 0.80 | SPRINTIQ | O |
| 320.00 | 329.97 | 0.80 | SPRINTIQ | O |
| 325.00 | 329.99 | 0.81 | SPRINTIQ | O |
| 330.00 | 330.01 | 0.82 | SPRINTIQ | O |
| 335.00 | 330.04 | 0.83 | SPRINTIQ | O |
| 340.00 | 330.08 | 0.83 | SPRINTIQ | O |
| 345.00 | 330.09 | 0.82 | SPRINTIQ | O |
| 350.00 | 330.14 | 0.79 | SPRINTIQ | O |
| 355.00 | 330.16 | 0.77 | SPRINTIQ | O |
| 360.00 | 330.16 | 0.79 | SPRINTIQ | O |
| 365.00 | 330.16 | 0.79 | SPRINTIQ | O |
| 370.00 | 330.18 | 0.77 | SPRINTIQ | O |
| 375.00 | 330.21 | 0.76 | SPRINTIQ | O |
| 380.00 | 330.23 | 0.76 | SPRINTIQ | O |

Hole Number: **20-454**

Units: **METRIC**

| | | | | |
|--------|--------|------|----------|---|
| 385.00 | 330.25 | 0.74 | SPRINTIQ | O |
| 390.00 | 330.29 | 0.72 | SPRINTIQ | O |
| 395.00 | 330.31 | 0.71 | SPRINTIQ | O |
| 400.00 | 330.34 | 0.70 | SPRINTIQ | O |
| 405.00 | 330.37 | 0.70 | SPRINTIQ | O |
| 410.00 | 330.39 | 0.71 | SPRINTIQ | O |
| 415.00 | 330.41 | 0.71 | SPRINTIQ | O |
| 420.00 | 330.44 | 0.73 | SPRINTIQ | O |
| 425.00 | 330.43 | 0.77 | SPRINTIQ | O |
| 430.00 | 330.45 | 0.80 | SPRINTIQ | O |
| 435.00 | 330.49 | 0.82 | SPRINTIQ | O |
| 440.00 | 330.54 | 0.87 | SPRINTIQ | O |
| 445.00 | 330.55 | 0.87 | SPRINTIQ | O |



**Detailed Log Report
Hole Number 20-455**

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,479.07 | Length: 519.00 |
| Location: | East: 31,931.11 | Hole Size: NQ |
| Start Date: Sep 09, 2020 | Elev: -319.45 | Hole Type: DDH |
| Completed Date: Sep 14, 2020 | Collar Dip: 19.00 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 326.93 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,082.55 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Sep 22, 2020 | East: 309,283.48 | EOH: 519.00 |
| End Log: Nov 12, 2020 | Elev: -319.45 | Artesian Cond: No |
| Logged By 1: Douglas Nikkila | Claim: 253 | Abandon Reason: |

Comments: Hole stopped and later restarted at 363m due to bad ground conditions.

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|------|------|------|--------|--------|--------|-------|-------|-------|
| 0.00 | 132.00 | NOR | YY20-110876 | ASSAY | TB20217829 | 0.00 | 1.00 | 1.00 | 0.030 | 0.003 | 0.005 | 0.023 | 0.041 | 0.007 |
| NOR: Dark green to purple colour, m.g massive texture with OPX-Plag dominant composition. | | | YY20-110877 | ASSAY | TB20217829 | 1.00 | 2.00 | 1.00 | 0.307 | 0.035 | 0.019 | 0.039 | 0.064 | 0.009 |
| Disseminated bronzite observed in less altered sections. Very homogeneous unit with little change in matrix texture. Overall weak to moderate Chl-Act alteration and <0.5% f.g disseminated Po-Ccp with localized sections of increased concentration on meter-scale. Minor x-cutting mafic dikes, with an increase in abundance from 48-60m. | | | YY20-110878 | ASSAY | TB20217829 | 2.00 | 3.00 | 1.00 | 0.109 | 0.011 | 0.009 | 0.016 | 0.038 | 0.006 |
| | | | YY20-110879 | ASSAY | TB20217829 | 3.00 | 4.00 | 1.00 | 0.084 | 0.013 | 0.006 | 0.010 | 0.041 | 0.006 |
| | | | YY20-110880 | ASSAY | TB20217829 | 4.00 | 5.00 | 1.00 | 0.053 | 0.003 | 0.004 | 0.012 | 0.053 | 0.007 |
| | | | YY20-110881 | ASSAY | TB20217829 | 5.00 | 6.00 | 1.00 | 0.031 | 0.003 | 0.006 | 0.013 | 0.031 | 0.006 |
| | | | YY20-110882 | ASSAY | TB20217829 | 6.00 | 7.00 | 1.00 | 0.125 | 0.010 | 0.019 | 0.021 | 0.043 | 0.008 |
| | | | YY20-110883 | ASSAY | TB20217829 | 7.00 | 8.00 | 1.00 | 0.041 | 0.003 | 0.004 | 0.015 | 0.037 | 0.008 |
| From 100-117m, unit is observed as light to dark green, pervasively Chl-Act altered unit masking | | | YY20-110884 | ASSAY | TB20217829 | 8.00 | 9.00 | 1.00 | 0.015 | 0.003 | 0.033 | 0.073 | 0.037 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|---|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | primary texture. Rare VT sections also observed. Trace sulphides present. | YY20-110885 | ASSAY | TB20217829 | 9.00 | 10.00 | 1.00 | 0.019 | 0.003 | 0.003 | 0.011 | 0.037 | 0.006 |
| | | | YY20-110886 | ASSAY | TB20217829 | 10.00 | 11.00 | 1.00 | 0.098 | 0.009 | 0.009 | 0.017 | 0.036 | 0.006 |
| | | From 121-132, texture begins to shift to coarser-grained matrix, with an increased abundance of VT and associated Ccp-Po mineralization. X-cutting mafic dikes also more abundant. Overall 1% f.g-m.g blebby to disseminated Po-Ccp. Gradational lower contact to GABVT. | YY20-110887 | ASSAY | TB20217829 | 11.00 | 12.00 | 1.00 | 0.080 | 0.013 | 0.010 | 0.027 | 0.047 | 0.007 |
| | | | YY20-110888 | ASSAY | TB20217829 | 12.00 | 13.00 | 1.00 | 0.157 | 0.022 | 0.016 | 0.030 | 0.056 | 0.008 |
| | | | YY20-110889 | ASSAY | TB20217829 | 13.00 | 14.00 | 1.00 | 0.070 | 0.013 | 0.008 | 0.018 | 0.035 | 0.006 |
| | | | YY20-110890 | ASSAY | TB20217829 | 14.00 | 15.00 | 1.00 | 0.065 | 0.008 | 0.004 | 0.011 | 0.035 | 0.006 |
| | | | YY20-110891 | ASSAY | TB20217829 | 15.00 | 16.00 | 1.00 | 0.013 | 0.003 | 0.002 | 0.013 | 0.030 | 0.006 |
| | | | YY20-110892 | ASSAY | TB20217829 | 16.00 | 17.00 | 1.00 | 0.046 | 0.009 | 0.003 | 0.014 | 0.031 | 0.006 |
| | | | YY20-110893 | ASSAY | TB20217829 | 17.00 | 18.00 | 1.00 | 0.006 | 0.003 | 0.006 | 0.023 | 0.033 | 0.006 |
| | | | YY20-110894 | ASSAY | TB20217829 | 18.00 | 19.00 | 1.00 | 0.126 | 0.028 | 0.010 | 0.032 | 0.054 | 0.009 |
| | | | YY20-110895 | ASSAY | TB20217829 | 19.00 | 20.00 | 1.00 | 0.071 | 0.008 | 0.003 | 0.014 | 0.039 | 0.007 |
| | | | YY20-110896 | ASSAY | TB20217829 | 20.00 | 21.00 | 1.00 | 0.022 | 0.006 | 0.002 | 0.014 | 0.037 | 0.007 |
| | | | YY20-110897 | ASSAY | TB20217829 | 21.00 | 22.00 | 1.00 | 0.119 | 0.016 | 0.008 | 0.016 | 0.044 | 0.008 |
| | | | YY20-110898 | ASSAY | TB20217829 | 22.00 | 23.00 | 1.00 | 0.019 | 0.005 | 0.002 | 0.013 | 0.044 | 0.008 |
| | | | YY20-110899 | ASSAY | TB20217829 | 23.00 | 24.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.043 | 0.008 |
| | | | YY20-110901 | ASSAY | TB20217829 | 24.00 | 25.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.041 | 0.008 |
| | | | YY20-110902 | ASSAY | TB20217829 | 25.00 | 26.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.041 | 0.008 |
| | | | YY20-110903 | ASSAY | TB20217829 | 26.00 | 27.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.013 | 0.043 | 0.008 |
| | | | YY20-110904 | ASSAY | TB20217829 | 27.00 | 28.00 | 1.00 | 0.087 | 0.010 | 0.003 | 0.016 | 0.044 | 0.008 |
| | | | YY20-110905 | ASSAY | TB20217829 | 28.00 | 29.00 | 1.00 | 0.063 | 0.011 | 0.007 | 0.024 | 0.046 | 0.007 |
| | | | YY20-110906 | ASSAY | TB20217829 | 29.00 | 30.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.013 | 0.038 | 0.007 |
| | | | YY20-110907 | ASSAY | TB20217829 | 30.00 | 31.00 | 1.00 | 0.018 | 0.005 | 0.013 | 0.030 | 0.041 | 0.008 |
| | | | YY20-110908 | ASSAY | TB20217829 | 31.00 | 32.00 | 1.00 | 0.137 | 0.016 | 0.005 | 0.040 | 0.059 | 0.008 |
| | | | YY20-110909 | ASSAY | TB20217829 | 32.00 | 33.00 | 1.00 | 0.015 | 0.005 | 0.010 | 0.073 | 0.088 | 0.009 |
| | | | YY20-110910 | ASSAY | TB20217829 | 33.00 | 34.00 | 1.00 | 0.283 | 0.009 | 0.008 | 0.044 | 0.066 | 0.008 |
| | | | YY20-110911 | ASSAY | TB20217829 | 34.00 | 35.00 | 1.00 | 0.010 | 0.003 | 0.006 | 0.034 | 0.059 | 0.008 |
| | | | YY20-110912 | ASSAY | TB20217829 | 35.00 | 36.00 | 1.00 | 0.019 | 0.005 | 0.006 | 0.032 | 0.066 | 0.009 |
| | | | YY20-110913 | ASSAY | TB20217829 | 36.00 | 37.00 | 1.00 | 0.221 | 0.016 | 0.011 | 0.025 | 0.059 | 0.008 |
| | | | YY20-110914 | ASSAY | TB20217829 | 37.00 | 38.00 | 1.00 | 0.170 | 0.017 | 0.008 | 0.037 | 0.053 | 0.008 |
| | | | YY20-110916 | ASSAY | TB20217829 | 38.00 | 39.00 | 1.00 | 0.148 | 0.015 | 0.005 | 0.021 | 0.050 | 0.008 |
| | | | YY20-110917 | ASSAY | TB20217829 | 39.00 | 40.00 | 1.00 | 0.059 | 0.007 | 0.004 | 0.016 | 0.047 | 0.007 |
| | | | YY20-110919 | ASSAY | TB20217829 | 40.00 | 41.00 | 1.00 | 0.021 | 0.003 | 0.003 | 0.014 | 0.048 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-110920 | ASSAY | TB20217829 | 41.00 | 42.00 | 1.00 | 0.041 | 0.006 | 0.005 | 0.019 | 0.053 | 0.008 |
| | | | YY20-110922 | ASSAY | TB20217830 | 42.00 | 43.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.013 | 0.044 | 0.007 |
| | | | YY20-110923 | ASSAY | TB20217830 | 43.00 | 44.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.015 | 0.046 | 0.007 |
| | | | YY20-110924 | ASSAY | TB20217830 | 44.00 | 45.00 | 1.00 | 0.022 | 0.003 | 0.003 | 0.010 | 0.041 | 0.007 |
| | | | YY20-110925 | ASSAY | TB20217830 | 45.00 | 46.00 | 1.00 | 0.075 | 0.003 | 0.009 | 0.021 | 0.048 | 0.008 |
| | | | YY20-110926 | ASSAY | TB20217830 | 46.00 | 47.00 | 1.00 | 0.057 | 0.012 | 0.005 | 0.014 | 0.046 | 0.008 |
| | | | YY20-110927 | ASSAY | TB20217830 | 47.00 | 48.00 | 1.00 | 0.041 | 0.003 | 0.004 | 0.012 | 0.043 | 0.008 |
| | | | YY20-110928 | ASSAY | TB20217830 | 48.00 | 49.00 | 1.00 | 0.001 | 0.003 | 0.011 | 0.012 | 0.032 | 0.007 |
| | | | YY20-110929 | ASSAY | TB20217830 | 49.00 | 50.00 | 1.00 | 0.003 | 0.003 | 0.006 | 0.016 | 0.037 | 0.007 |
| | | | YY20-110930 | ASSAY | TB20217830 | 50.00 | 51.00 | 1.00 | 0.043 | 0.005 | 0.006 | 0.026 | 0.054 | 0.009 |
| | | | YY20-110931 | ASSAY | TB20217830 | 51.00 | 52.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.011 | 0.041 | 0.008 |
| | | | YY20-110932 | ASSAY | TB20217830 | 52.00 | 53.00 | 1.00 | 0.004 | 0.003 | 0.010 | 0.015 | 0.036 | 0.007 |
| | | | YY20-110933 | ASSAY | TB20217830 | 53.00 | 54.00 | 1.00 | 0.044 | 0.003 | 0.004 | 0.010 | 0.043 | 0.007 |
| | | | YY20-110934 | ASSAY | TB20217830 | 54.00 | 55.00 | 1.00 | 0.006 | 0.003 | 0.001 | 0.002 | 0.043 | 0.006 |
| | | | YY20-110935 | ASSAY | TB20217830 | 55.00 | 56.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.004 | 0.036 | 0.007 |
| | | | YY20-110936 | ASSAY | TB20217830 | 56.00 | 57.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.009 | 0.021 | 0.006 |
| | | | YY20-110937 | ASSAY | TB20217830 | 57.00 | 58.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.040 | 0.007 |
| | | | YY20-110939 | ASSAY | TB20217830 | 58.00 | 59.00 | 1.00 | 0.015 | 0.003 | 0.001 | 0.009 | 0.041 | 0.007 |
| | | | YY20-110941 | ASSAY | TB20217830 | 59.00 | 60.00 | 1.00 | 0.064 | 0.008 | 0.007 | 0.017 | 0.039 | 0.007 |
| | | | YY20-110942 | ASSAY | TB20217830 | 60.00 | 61.00 | 1.00 | 0.026 | 0.003 | 0.004 | 0.012 | 0.043 | 0.008 |
| | | | YY20-110943 | ASSAY | TB20217830 | 61.00 | 62.00 | 1.00 | 0.018 | 0.003 | 0.002 | 0.010 | 0.044 | 0.008 |
| | | | YY20-110944 | ASSAY | TB20217830 | 62.00 | 63.00 | 1.00 | 0.135 | 0.016 | 0.014 | 0.040 | 0.063 | 0.008 |
| | | | YY20-110945 | ASSAY | TB20217830 | 63.00 | 64.00 | 1.00 | 0.015 | 0.003 | 0.006 | 0.030 | 0.050 | 0.006 |
| | | | YY20-110946 | ASSAY | TB20217830 | 64.00 | 65.00 | 1.00 | 0.031 | 0.003 | 0.008 | 0.026 | 0.053 | 0.008 |
| | | | YY20-110947 | ASSAY | TB20217830 | 65.00 | 66.00 | 1.00 | 0.090 | 0.006 | 0.014 | 0.061 | 0.073 | 0.007 |
| | | | YY20-110948 | ASSAY | TB20217830 | 66.00 | 67.00 | 1.00 | 0.013 | 0.003 | 0.006 | 0.025 | 0.043 | 0.006 |
| | | | YY20-110949 | ASSAY | TB20217830 | 67.00 | 68.00 | 1.00 | 0.027 | 0.003 | 0.009 | 0.057 | 0.079 | 0.009 |
| | | | YY20-110950 | ASSAY | TB20217830 | 68.00 | 69.00 | 1.00 | 0.004 | 0.003 | 0.007 | 0.027 | 0.055 | 0.008 |
| | | | YY20-110951 | ASSAY | TB20217830 | 69.00 | 70.00 | 1.00 | 0.151 | 0.010 | 0.009 | 0.016 | 0.044 | 0.007 |
| | | | YY20-110952 | ASSAY | TB20217830 | 70.00 | 71.00 | 1.00 | 0.035 | 0.005 | 0.020 | 0.041 | 0.073 | 0.009 |
| | | | YY20-110953 | ASSAY | TB20217830 | 71.00 | 72.00 | 1.00 | 0.009 | 0.003 | 0.004 | 0.018 | 0.048 | 0.008 |
| | | | YY20-110954 | ASSAY | TB20217830 | 72.00 | 73.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.018 | 0.048 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-110955 | ASSAY | TB20217830 | 73.00 | 74.00 | 1.00 | 0.047 | 0.005 | 0.004 | 0.015 | 0.046 | 0.008 |
| | | | YY20-110956 | ASSAY | TB20217830 | 74.00 | 75.00 | 1.00 | 1.210 | 0.539 | 0.036 | 0.057 | 0.076 | 0.009 |
| | | | YY20-110957 | ASSAY | TB20217830 | 75.00 | 76.00 | 1.00 | 0.181 | 0.020 | 0.013 | 0.024 | 0.051 | 0.008 |
| | | | YY20-110958 | ASSAY | TB20217830 | 76.00 | 77.00 | 1.00 | 0.021 | 0.003 | 0.002 | 0.010 | 0.036 | 0.007 |
| | | | YY20-110959 | ASSAY | TB20217830 | 77.00 | 78.00 | 1.00 | 0.007 | 0.003 | 0.004 | 0.015 | 0.040 | 0.007 |
| | | | YY20-110960 | ASSAY | TB20217830 | 78.00 | 79.00 | 1.00 | 0.053 | 0.003 | 0.005 | 0.013 | 0.035 | 0.007 |
| | | | YY20-110961 | ASSAY | TB20217830 | 79.00 | 80.00 | 1.00 | 0.038 | 0.003 | 0.003 | 0.011 | 0.034 | 0.006 |
| | | | YY20-110962 | ASSAY | TB20217830 | 80.00 | 81.00 | 1.00 | 0.087 | 0.006 | 0.006 | 0.014 | 0.036 | 0.006 |
| | | | YY20-110963 | ASSAY | TB20217830 | 81.00 | 82.00 | 1.00 | 0.010 | 0.003 | 0.001 | 0.011 | 0.034 | 0.007 |
| | | | YY20-110964 | ASSAY | TB20217830 | 82.00 | 83.00 | 1.00 | 0.204 | 0.030 | 0.037 | 0.019 | 0.040 | 0.007 |
| | | | YY20-110965 | ASSAY | TB20217830 | 83.00 | 84.00 | 1.00 | 0.178 | 0.008 | 0.005 | 0.016 | 0.037 | 0.007 |
| | | | YY20-110966 | ASSAY | TB20217830 | 84.00 | 85.00 | 1.00 | 0.076 | 0.008 | 0.004 | 0.044 | 0.078 | 0.010 |
| | | | YY20-110967 | ASSAY | TB20217830 | 85.00 | 86.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.024 | 0.006 |
| | | | YY20-110969 | ASSAY | TB20217830 | 86.00 | 87.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.009 | 0.041 | 0.007 |
| | | | YY20-110970 | ASSAY | TB20217830 | 87.00 | 88.00 | 1.00 | 0.057 | 0.003 | 0.004 | 0.014 | 0.044 | 0.007 |
| | | | YY20-110971 | ASSAY | TB20217830 | 88.00 | 89.00 | 1.00 | 0.018 | 0.003 | 0.006 | 0.013 | 0.045 | 0.007 |
| | | | YY20-110972 | ASSAY | TB20217830 | 89.00 | 90.00 | 1.00 | 0.017 | 0.003 | 0.001 | 0.010 | 0.040 | 0.007 |
| | | | YY20-110973 | ASSAY | TB20217830 | 90.00 | 91.00 | 1.00 | 0.026 | 0.003 | 0.002 | 0.011 | 0.035 | 0.006 |
| | | | YY20-110974 | ASSAY | TB20217830 | 91.00 | 92.00 | 1.00 | 0.041 | 0.005 | 0.002 | 0.007 | 0.026 | 0.004 |
| | | | YY20-110975 | ASSAY | TB20217830 | 92.00 | 93.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.011 | 0.038 | 0.006 |
| | | | YY20-110976 | ASSAY | TB20217830 | 93.00 | 94.00 | 1.00 | 0.062 | 0.003 | 0.005 | 0.018 | 0.042 | 0.007 |
| | | | YY20-110977 | ASSAY | TB20217830 | 94.00 | 95.00 | 1.00 | 0.003 | 0.003 | 0.006 | 0.020 | 0.037 | 0.006 |
| | | | YY20-110978 | ASSAY | TB20217830 | 95.00 | 96.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.011 | 0.019 | 0.005 |
| | | | YY20-110979 | ASSAY | TB20217830 | 96.00 | 97.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.016 | 0.025 | 0.006 |
| | | | YY20-110981 | ASSAY | TB20217830 | 97.00 | 98.00 | 1.00 | 0.022 | 0.003 | 0.010 | 0.030 | 0.065 | 0.008 |
| | | | YY20-110982 | ASSAY | TB20217830 | 98.00 | 99.00 | 1.00 | 0.033 | 0.003 | 0.022 | 0.051 | 0.080 | 0.009 |
| | | | YY20-110983 | ASSAY | TB20217830 | 99.00 | 100.00 | 1.00 | 0.013 | 0.003 | 0.009 | 0.022 | 0.053 | 0.007 |
| | | | YY20-110984 | ASSAY | TB20217830 | 100.00 | 101.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.018 | 0.041 | 0.006 |
| | | | YY20-110985 | ASSAY | TB20217830 | 101.00 | 102.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.018 | 0.041 | 0.006 |
| | | | YY20-110986 | ASSAY | TB20217830 | 102.00 | 103.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.015 | 0.043 | 0.006 |
| | | | YY20-110987 | ASSAY | TB20217830 | 103.00 | 104.00 | 1.00 | 0.019 | 0.003 | 0.004 | 0.015 | 0.030 | 0.005 |
| | | | YY20-110988 | ASSAY | TB20217830 | 104.00 | 105.00 | 1.00 | 0.042 | 0.007 | 0.007 | 0.029 | 0.035 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-110989 | ASSAY | TB20217830 | 105.00 | 106.00 | 1.00 | 0.023 | 0.003 | 0.004 | 0.020 | 0.051 | 0.007 |
| | | | YY20-110990 | ASSAY | TB20217830 | 106.00 | 107.00 | 1.00 | 0.006 | 0.003 | 0.009 | 0.018 | 0.046 | 0.005 |
| | | | YY20-110991 | ASSAY | TB20217830 | 107.00 | 108.00 | 1.00 | 0.351 | 0.026 | 0.033 | 0.033 | 0.047 | 0.007 |
| | | | YY20-110992 | ASSAY | TB20217830 | 108.00 | 109.00 | 1.00 | 0.197 | 0.012 | 0.016 | 0.023 | 0.044 | 0.005 |
| | | | YY20-110993 | ASSAY | TB20217830 | 109.00 | 110.00 | 1.00 | 0.047 | 0.003 | 0.004 | 0.013 | 0.034 | 0.005 |
| | | | YY20-110994 | ASSAY | TB20217830 | 110.00 | 111.00 | 1.00 | 0.023 | 0.003 | 0.002 | 0.013 | 0.033 | 0.005 |
| | | | YY20-110996 | ASSAY | TB20217830 | 111.00 | 112.00 | 1.00 | 0.006 | 0.003 | 0.004 | 0.012 | 0.035 | 0.005 |
| | | | YY20-110997 | ASSAY | TB20217830 | 112.00 | 113.00 | 1.00 | 0.178 | 0.014 | 0.014 | 0.020 | 0.046 | 0.006 |
| | | | YY20-110998 | ASSAY | TB20217830 | 113.00 | 114.00 | 1.00 | 0.153 | 0.006 | 0.007 | 0.021 | 0.043 | 0.006 |
| | | | YY20-111000 | ASSAY | TB20217831 | 114.00 | 115.00 | 1.00 | 0.078 | 0.006 | 0.003 | 0.010 | 0.035 | 0.005 |
| | | | YY20-111001 | ASSAY | TB20217831 | 115.00 | 116.00 | 1.00 | 0.049 | 0.003 | 0.007 | 0.012 | 0.033 | 0.005 |
| | | | YY20-111002 | ASSAY | TB20217831 | 116.00 | 117.00 | 1.00 | 0.216 | 0.010 | 0.025 | 0.027 | 0.037 | 0.005 |
| | | | YY20-111003 | ASSAY | TB20217831 | 117.00 | 118.00 | 1.00 | 0.207 | 0.003 | 0.007 | 0.013 | 0.034 | 0.005 |
| | | | YY20-111004 | ASSAY | TB20217831 | 118.00 | 119.00 | 1.00 | 0.024 | 0.003 | 0.004 | 0.018 | 0.032 | 0.006 |
| | | | YY20-111005 | ASSAY | TB20217831 | 119.00 | 120.00 | 1.00 | 0.093 | 0.008 | 0.010 | 0.017 | 0.039 | 0.006 |
| | | | YY20-111006 | ASSAY | TB20217831 | 120.00 | 121.00 | 1.00 | 0.016 | 0.003 | 0.002 | 0.011 | 0.033 | 0.005 |
| | | | YY20-111007 | ASSAY | TB20217831 | 121.00 | 122.00 | 1.00 | 0.077 | 0.007 | 0.009 | 0.027 | 0.043 | 0.006 |
| | | | YY20-111008 | ASSAY | TB20217831 | 122.00 | 123.00 | 1.00 | 0.045 | 0.008 | 0.007 | 0.027 | 0.053 | 0.008 |
| | | | YY20-111009 | ASSAY | TB20217831 | 123.00 | 124.00 | 1.00 | 0.136 | 0.011 | 0.021 | 0.026 | 0.040 | 0.006 |
| | | | YY20-111010 | ASSAY | TB20217831 | 124.00 | 125.00 | 1.00 | 0.279 | 0.033 | 0.035 | 0.039 | 0.049 | 0.006 |
| | | | YY20-111011 | ASSAY | TB20217831 | 125.00 | 126.00 | 1.00 | 0.018 | 0.003 | 0.008 | 0.045 | 0.069 | 0.008 |
| | | | YY20-111012 | ASSAY | TB20217831 | 126.00 | 127.00 | 1.00 | 0.024 | 0.003 | 0.011 | 0.037 | 0.057 | 0.008 |
| | | | YY20-111013 | ASSAY | TB20217831 | 127.00 | 128.00 | 1.00 | 0.006 | 0.003 | 0.013 | 0.041 | 0.063 | 0.007 |
| | | | YY20-111014 | ASSAY | TB20217831 | 128.00 | 129.00 | 1.00 | 0.085 | 0.005 | 0.014 | 0.039 | 0.055 | 0.005 |
| | | | YY20-111015 | ASSAY | TB20217831 | 129.00 | 130.00 | 1.00 | 0.063 | 0.009 | 0.010 | 0.059 | 0.082 | 0.009 |
| | | | YY20-111017 | ASSAY | TB20217831 | 130.00 | 131.00 | 1.00 | 0.080 | 0.006 | 0.015 | 0.051 | 0.068 | 0.008 |
| | | | YY20-111018 | ASSAY | TB20217831 | 131.00 | 132.00 | 1.00 | 0.727 | 0.045 | 0.040 | 0.071 | 0.113 | 0.009 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 132.00 | 139.09 | GAB-Vt | YY20-111019 | ASSAY | TB20217831 | 132.00 | 133.00 | 1.00 | 0.673 | 0.063 | 0.061 | 0.103 | 0.097 | 0.009 |
| GAB-Vt: Dark green colour, m.g-c.g matrix with x-cutting pegmatite material with associated Ccp-Po. Pegmatite displays more felsic composition. Strong Chl alteration. Overall 0.5-1% m.g blebby Ccp-Po. Sharp lower contact with mafic dike. | | | YY20-111020 | ASSAY | TB20217831 | 133.00 | 134.00 | 1.00 | 0.045 | 0.016 | 0.012 | 0.029 | 0.057 | 0.007 |
| | | | YY20-111021 | ASSAY | TB20217831 | 134.00 | 135.00 | 1.00 | 0.435 | 0.055 | 0.023 | 0.049 | 0.085 | 0.006 |
| | | | YY20-111022 | ASSAY | TB20217831 | 135.00 | 136.00 | 1.00 | 0.072 | 0.008 | 0.020 | 0.068 | 0.098 | 0.008 |
| | | | YY20-111023 | ASSAY | TB20217831 | 136.00 | 137.00 | 1.00 | 0.024 | 0.003 | 0.016 | 0.047 | 0.069 | 0.006 |
| | | | YY20-111024 | ASSAY | TB20217831 | 137.00 | 138.00 | 1.00 | 0.009 | 0.003 | 0.010 | 0.035 | 0.071 | 0.009 |
| | | | YY20-111025 | ASSAY | TB20217831 | 138.00 | 139.09 | 1.09 | 0.009 | 0.003 | 0.021 | 0.058 | 0.071 | 0.007 |
| 139.09 | 141.18 | DIKE-Mafic | YY20-111026 | ASSAY | TB20217831 | 139.09 | 140.00 | 0.91 | 0.006 | 0.003 | 0.021 | 0.044 | 0.056 | 0.007 |
| Mafic Dike: Dark green to black colour, f.g matrix, sharp contacts. Pervasive strong Chl alteration throughout. Trace sulphides. | | | YY20-111027 | ASSAY | TB20217831 | 140.00 | 141.18 | 1.18 | 0.019 | 0.003 | 0.016 | 0.039 | 0.043 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 141.18 | 170.00 | GAB | YY20-111028 | ASSAY | TB20217831 | 141.18 | 142.00 | 0.82 | 0.052 | 0.005 | 0.009 | 0.021 | 0.054 | 0.006 |
| GAB: Light green colour, dominantly m.g groundmass with notable increase in plag concentration, which is also marked by pXRF as decrease in Mg and increase in Ca. Weak to moderate Chl-Act-Na alteration. Minor NOR intervals observed within upper 20m of unit. Localized increases in grain size and rare x-cutting pegmatites observed throughout. Mineralization overall <0.5% f.g disseminated Po-Ccp. | | | YY20-111029 | ASSAY | TB20217831 | 142.00 | 143.00 | 1.00 | 0.008 | 0.003 | 0.011 | 0.048 | 0.059 | 0.007 |
| | | | YY20-111030 | ASSAY | TB20217831 | 143.00 | 144.00 | 1.00 | 0.104 | 0.008 | 0.008 | 0.025 | 0.037 | 0.005 |
| | | | YY20-111031 | ASSAY | TB20217831 | 144.00 | 145.00 | 1.00 | 0.359 | 0.046 | 0.020 | 0.029 | 0.041 | 0.005 |
| | | | YY20-111032 | ASSAY | TB20217831 | 145.00 | 146.00 | 1.00 | 0.020 | 0.003 | 0.008 | 0.015 | 0.030 | 0.004 |
| | | | YY20-111033 | ASSAY | TB20217831 | 146.00 | 147.00 | 1.00 | 0.951 | 0.044 | 0.032 | 0.030 | 0.041 | 0.005 |
| | | | YY20-111034 | ASSAY | TB20217831 | 147.00 | 148.00 | 1.00 | 0.314 | 0.014 | 0.019 | 0.013 | 0.026 | 0.004 |
| | | | YY20-111035 | ASSAY | TB20217831 | 148.00 | 149.00 | 1.00 | 0.006 | 0.003 | 0.002 | 0.003 | 0.023 | 0.004 |
| | | | YY20-111036 | ASSAY | TB20217831 | 149.00 | 150.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.007 | 0.023 | 0.004 |
| | | | YY20-111038 | ASSAY | TB20217831 | 150.00 | 151.00 | 1.00 | 0.009 | 0.003 | 0.003 | 0.006 | 0.025 | 0.004 |
| | | | YY20-111039 | ASSAY | TB20217831 | 151.00 | 152.00 | 1.00 | 0.043 | 0.003 | 0.007 | 0.025 | 0.041 | 0.006 |
| | | | YY20-111040 | ASSAY | TB20217831 | 152.00 | 153.00 | 1.00 | 0.018 | 0.003 | 0.006 | 0.031 | 0.048 | 0.007 |
| | | | YY20-111041 | ASSAY | TB20217831 | 153.00 | 154.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.019 | 0.034 | 0.006 |
| | | | YY20-111042 | ASSAY | TB20217831 | 154.00 | 155.00 | 1.00 | 0.019 | 0.003 | 0.010 | 0.019 | 0.035 | 0.005 |
| | | | YY20-111043 | ASSAY | TB20217831 | 155.00 | 156.00 | 1.00 | 0.062 | 0.003 | 0.005 | 0.016 | 0.037 | 0.007 |
| | | | YY20-111044 | ASSAY | TB20217831 | 156.00 | 157.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.017 | 0.029 | 0.007 |
| | | | YY20-111045 | ASSAY | TB20217831 | 157.00 | 158.00 | 1.00 | 0.022 | 0.003 | 0.004 | 0.018 | 0.030 | 0.006 |
| | | | YY20-111046 | ASSAY | TB20217831 | 158.00 | 159.00 | 1.00 | 0.059 | 0.003 | 0.009 | 0.023 | 0.030 | 0.006 |
| | | | YY20-111047 | ASSAY | TB20217831 | 159.00 | 160.00 | 1.00 | 0.005 | 0.003 | 0.034 | 0.029 | 0.025 | 0.004 |
| | | | YY20-111048 | ASSAY | TB20217831 | 160.00 | 161.00 | 1.00 | 0.121 | 0.012 | 0.005 | 0.010 | 0.026 | 0.004 |
| | | | YY20-111049 | ASSAY | TB20217831 | 161.00 | 162.00 | 1.00 | 0.234 | 0.013 | 0.008 | 0.016 | 0.030 | 0.005 |
| YY20-111050 | ASSAY | TB20217831 | 162.00 | 163.00 | 1.00 | 0.097 | 0.003 | 0.016 | 0.025 | 0.037 | 0.005 | | | |
| YY20-111053 | ASSAY | TB20217831 | 163.00 | 164.00 | 1.00 | 0.017 | 0.005 | 0.018 | 0.036 | 0.052 | 0.006 | | | |
| YY20-111054 | ASSAY | TB20217831 | 164.00 | 165.00 | 1.00 | 0.010 | 0.003 | 0.009 | 0.021 | 0.034 | 0.006 | | | |
| YY20-111055 | ASSAY | TB20217831 | 165.00 | 166.00 | 1.00 | 0.018 | 0.003 | 0.007 | 0.013 | 0.032 | 0.005 | | | |
| YY20-111056 | ASSAY | TB20217831 | 166.00 | 167.00 | 1.00 | 0.004 | 0.003 | 0.008 | 0.017 | 0.040 | 0.005 | | | |
| YY20-111057 | ASSAY | TB20217831 | 167.00 | 168.00 | 1.00 | 0.092 | 0.053 | 0.012 | 0.027 | 0.039 | 0.006 | | | |
| YY20-111058 | ASSAY | TB20217831 | 168.00 | 169.00 | 1.00 | 0.009 | 0.003 | 0.006 | 0.012 | 0.029 | 0.005 | | | |
| YY20-111059 | ASSAY | TB20217831 | 169.00 | 170.00 | 1.00 | 0.081 | 0.065 | 0.020 | 0.014 | 0.030 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 170.00 | 201.00 | GAB-Vt | YY20-111061 | ASSAY | TB20217831 | 170.00 | 171.00 | 1.00 | 0.203 | 0.017 | 0.013 | 0.038 | 0.061 | 0.008 |
| GAB-Vt: Gradational upper contact marked by increase in c.g to pegmatite material. Light to dark green colour, weak to strong Chl-Act alteration. Mineralization 0.5-1% f.g-m.g disseminated to blebby Ccp-Po typically associated with increase in grain size. Minor sections of NOR compositions. Lower 10m unit x-cut by mafic dikes. | | | YY20-111062 | ASSAY | TB20217831 | 171.00 | 172.00 | 1.00 | 0.011 | 0.003 | 0.008 | 0.028 | 0.039 | 0.006 |
| | | | YY20-111063 | ASSAY | TB20217831 | 172.00 | 173.00 | 1.00 | 0.026 | 0.003 | 0.003 | 0.013 | 0.029 | 0.005 |
| | | | YY20-111064 | ASSAY | TB20217831 | 173.00 | 174.00 | 1.00 | 0.121 | 0.011 | 0.002 | 0.008 | 0.036 | 0.005 |
| | | | YY20-111065 | ASSAY | TB20217831 | 174.00 | 175.00 | 1.00 | 0.007 | 0.003 | 0.002 | 0.004 | 0.038 | 0.005 |
| | | | YY20-111066 | ASSAY | TB20217831 | 175.00 | 176.00 | 1.00 | 0.678 | 0.071 | 0.009 | 0.009 | 0.065 | 0.006 |
| | | | YY20-111067 | ASSAY | TB20217831 | 176.00 | 177.00 | 1.00 | 0.062 | 0.003 | 0.004 | 0.009 | 0.046 | 0.005 |
| | | | YY20-111068 | ASSAY | TB20217831 | 177.00 | 178.00 | 1.00 | 0.018 | 0.003 | 0.016 | 0.033 | 0.064 | 0.007 |
| | | | YY20-111069 | ASSAY | TB20217831 | 178.00 | 179.00 | 1.00 | 0.028 | 0.003 | 0.015 | 0.028 | 0.046 | 0.006 |
| | | | YY20-111070 | ASSAY | TB20217831 | 179.00 | 180.00 | 1.00 | 0.205 | 0.019 | 0.021 | 0.054 | 0.067 | 0.007 |
| | | | YY20-111071 | ASSAY | TB20217831 | 180.00 | 181.00 | 1.00 | 0.017 | 0.003 | 0.013 | 0.024 | 0.042 | 0.005 |
| | | | YY20-111072 | ASSAY | TB20217831 | 181.00 | 182.00 | 1.00 | 0.308 | 0.019 | 0.025 | 0.050 | 0.056 | 0.006 |
| | | | YY20-111073 | ASSAY | TB20217831 | 182.00 | 183.00 | 1.00 | 0.113 | 0.007 | 0.024 | 0.056 | 0.069 | 0.007 |
| | | | YY20-111074 | ASSAY | TB20217831 | 183.00 | 184.00 | 1.00 | 0.006 | 0.003 | 0.004 | 0.028 | 0.044 | 0.005 |
| | | | YY20-111075 | ASSAY | TB20217831 | 184.00 | 185.00 | 1.00 | 0.007 | 0.003 | 0.034 | 0.063 | 0.081 | 0.007 |
| | | | YY20-111076 | ASSAY | TB20217831 | 185.00 | 186.00 | 1.00 | 0.094 | 0.005 | 0.015 | 0.025 | 0.041 | 0.005 |
| | | | YY20-111078 | ASSAY | TB20217832 | 186.00 | 187.00 | 1.00 | 0.115 | 0.007 | 0.019 | 0.036 | 0.047 | 0.006 |
| | | | YY20-111079 | ASSAY | TB20217832 | 187.00 | 188.00 | 1.00 | 0.064 | 0.003 | 0.010 | 0.022 | 0.036 | 0.004 |
| | | | YY20-111080 | ASSAY | TB20217832 | 188.00 | 189.00 | 1.00 | 0.014 | 0.003 | 0.037 | 0.047 | 0.075 | 0.007 |
| | | | YY20-111081 | ASSAY | TB20217832 | 189.00 | 190.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.024 | 0.032 | 0.005 |
| | | | YY20-111082 | ASSAY | TB20217832 | 190.00 | 191.00 | 1.00 | 0.004 | 0.003 | 0.012 | 0.028 | 0.044 | 0.005 |
| YY20-111083 | ASSAY | TB20217832 | 191.00 | 192.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.016 | 0.039 | 0.005 | | | |
| YY20-111084 | ASSAY | TB20217832 | 192.00 | 193.00 | 1.00 | 0.042 | 0.003 | 0.014 | 0.042 | 0.044 | 0.006 | | | |
| YY20-111085 | ASSAY | TB20217832 | 193.00 | 194.00 | 1.00 | 0.023 | 0.003 | 0.007 | 0.017 | 0.028 | 0.005 | | | |
| YY20-111086 | ASSAY | TB20217832 | 194.00 | 195.00 | 1.00 | 0.022 | 0.003 | 0.008 | 0.032 | 0.040 | 0.006 | | | |
| YY20-111087 | ASSAY | TB20217832 | 195.00 | 196.00 | 1.00 | 0.004 | 0.003 | 0.005 | 0.031 | 0.043 | 0.006 | | | |
| YY20-111088 | ASSAY | TB20217832 | 196.00 | 197.00 | 1.00 | 0.198 | 0.013 | 0.016 | 0.036 | 0.044 | 0.006 | | | |
| YY20-111089 | ASSAY | TB20217832 | 197.00 | 198.00 | 1.00 | 0.009 | 0.003 | 0.008 | 0.021 | 0.026 | 0.006 | | | |
| YY20-111090 | ASSAY | TB20217832 | 198.00 | 199.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.011 | 0.014 | 0.005 | | | |
| YY20-111091 | ASSAY | TB20217832 | 199.00 | 200.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.007 | 0.013 | 0.005 | | | |
| YY20-111092 | ASSAY | TB20217832 | 200.00 | 201.00 | 1.00 | 0.018 | 0.003 | 0.004 | 0.009 | 0.015 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------------|-------------|-------------|----------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 201.00 | 203.00 | DIKE-Mafic | YY20-111093 | ASSAY | TB20217832 | 201.00 | 202.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.014 | 0.021 | 0.005 |
| Mafic Dike: Dark green colour, sharp upper contact, f.g matrix, strong Chl alteration. Hosts minor blocks of GAB throughout with minor shearing. Lower contact grades into caotic mix of mafic dikes, GAB, and other chilled x-cutting mafic units. | | | YY20-111094 | ASSAY | TB20217832 | 202.00 | 203.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.027 | 0.032 | 0.007 |
| | | | 203.00 | 215.61 | GAB-HBx | YY20-111095 | ASSAY | TB20217832 | 203.00 | 204.00 | 1.00 | 0.013 | 0.003 | 0.004 |
| GAB-VBx: Caotic mixture of x-cutting mafic dikes and chilled GAB along with blocks of GAB-Vt and NOR. Minor felsic veinlets and x-cutting fractures with bleaching haloes throughout. Mineralization <0.5% f.g-m.g disseminated to blebby Po-Ccp hosted within GAB-Vt/NOR. Irregular/assimilated contacts and shearing present. From 209m to lower contact x-cutting mafic dikes decrease. | | | YY20-111096 | ASSAY | TB20217832 | 204.00 | 205.00 | 1.00 | 0.005 | 0.003 | 0.003 | 0.020 | 0.026 | 0.006 |
| | | | YY20-111097 | ASSAY | TB20217832 | 205.00 | 206.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.021 | 0.027 | 0.005 |
| | | | YY20-111098 | ASSAY | TB20217832 | 206.00 | 207.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.014 | 0.023 | 0.006 |
| | | | YY20-111099 | ASSAY | TB20217832 | 207.00 | 208.00 | 1.00 | 0.007 | 0.003 | 0.004 | 0.032 | 0.037 | 0.007 |
| | | | YY20-111100 | ASSAY | TB20217832 | 208.00 | 209.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.007 | 0.016 | 0.005 |
| | | | YY20-111101 | ASSAY | TB20217832 | 209.00 | 210.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.018 | 0.005 |
| | | | YY20-111102 | ASSAY | TB20217832 | 210.00 | 211.00 | 1.00 | 0.001 | 0.003 | 0.006 | 0.010 | 0.019 | 0.005 |
| | | | YY20-111103 | ASSAY | TB20217832 | 211.00 | 212.00 | 1.00 | 0.035 | 0.003 | 0.005 | 0.010 | 0.017 | 0.005 |
| | | | YY20-111104 | ASSAY | TB20217832 | 212.00 | 213.00 | 1.00 | 0.341 | 0.017 | 0.019 | 0.026 | 0.038 | 0.006 |
| | | | YY20-111106 | ASSAY | TB20217832 | 213.00 | 214.00 | 1.00 | 0.005 | 0.003 | 0.002 | 0.012 | 0.020 | 0.006 |
| | | | YY20-111107 | ASSAY | TB20217832 | 214.00 | 215.00 | 1.00 | 0.076 | 0.003 | 0.003 | 0.009 | 0.015 | 0.004 |
| YY20-111109 | ASSAY | TB20217832 | 215.00 | 215.61 | 0.61 | 0.003 | 0.003 | 0.005 | 0.008 | 0.017 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 215.61 | 242.62 | GAB | YY20-111110 | ASSAY | TB20217832 | 215.61 | 216.75 | 1.14 | 0.015 | 0.003 | 0.006 | 0.011 | 0.014 | 0.005 |
| GAB: Light green to cream colour, m.g massive texture, weak to moderate Chl-Act-Na alteration. Minor x-cutting felsic veinlets. Mineralization 0.1% f.g disseminated Po-Ccp. Homogeneous unit with little structure up to 226m. From 226m onwards, unit displays changes in texture/grain size/alteration but overall similar Plag-rich composition with OPX. | | | YY20-111111 | ASSAY | TB20217832 | 216.75 | 218.00 | 1.25 | 0.001 | 0.003 | 0.003 | 0.008 | 0.012 | 0.005 |
| | | | YY20-111112 | ASSAY | TB20217832 | 218.00 | 219.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.012 | 0.015 | 0.005 |
| | | | YY20-111113 | ASSAY | TB20217832 | 219.00 | 220.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.008 | 0.014 | 0.005 |
| | | | YY20-111114 | ASSAY | TB20217832 | 220.00 | 221.00 | 1.00 | 0.057 | 0.003 | 0.007 | 0.012 | 0.016 | 0.006 |
| | | | YY20-111115 | ASSAY | TB20217832 | 221.00 | 222.00 | 1.00 | 0.285 | 0.034 | 0.010 | 0.013 | 0.022 | 0.005 |
| | | | YY20-111116 | ASSAY | TB20217832 | 222.00 | 223.00 | 1.00 | 0.034 | 0.003 | 0.007 | 0.009 | 0.015 | 0.005 |
| | | | YY20-111117 | ASSAY | TB20217832 | 223.00 | 224.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.009 | 0.016 | 0.005 |
| | | | YY20-111118 | ASSAY | TB20217832 | 224.00 | 225.00 | 1.00 | 0.078 | 0.012 | 0.010 | 0.009 | 0.017 | 0.005 |
| | | | YY20-111119 | ASSAY | TB20217832 | 225.00 | 226.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.009 | 0.015 | 0.005 |
| | | | YY20-111120 | ASSAY | TB20217832 | 226.00 | 227.00 | 1.00 | 0.002 | 0.003 | 0.008 | 0.019 | 0.024 | 0.006 |
| | | | YY20-111121 | ASSAY | TB20217832 | 227.00 | 228.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.009 | 0.018 | 0.005 |
| | | | YY20-111122 | ASSAY | TB20217832 | 228.00 | 229.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.007 | 0.017 | 0.005 |
| | | | YY20-111123 | ASSAY | TB20217832 | 229.00 | 230.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.014 | 0.021 | 0.006 |
| | | | YY20-111124 | ASSAY | TB20217832 | 230.00 | 231.00 | 1.00 | 0.097 | 0.013 | 0.009 | 0.025 | 0.027 | 0.007 |
| | | | YY20-111125 | ASSAY | TB20217832 | 231.00 | 232.00 | 1.00 | 0.035 | 0.003 | 0.003 | 0.014 | 0.021 | 0.005 |
| | | | YY20-111126 | ASSAY | TB20217832 | 232.00 | 233.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.015 | 0.005 |
| | | | YY20-111127 | ASSAY | TB20217832 | 233.00 | 234.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.011 | 0.018 | 0.005 |
| | | | YY20-111128 | ASSAY | TB20217832 | 234.00 | 235.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.008 | 0.014 | 0.005 |
| | | | YY20-111130 | ASSAY | TB20217832 | 235.00 | 236.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.017 | 0.019 | 0.007 |
| YY20-111131 | ASSAY | TB20217832 | 236.00 | 237.00 | 1.00 | 0.050 | 0.003 | 0.002 | 0.010 | 0.018 | 0.005 | | | |
| YY20-111132 | ASSAY | TB20217832 | 237.00 | 238.00 | 1.00 | 0.003 | 0.003 | 0.006 | 0.014 | 0.017 | 0.005 | | | |
| YY20-111133 | ASSAY | TB20217832 | 238.00 | 239.00 | 1.00 | 0.043 | 0.012 | 0.006 | 0.014 | 0.016 | 0.003 | | | |
| YY20-111134 | ASSAY | TB20217832 | 239.00 | 240.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.012 | 0.017 | 0.004 | | | |
| YY20-111135 | ASSAY | TB20217832 | 240.00 | 241.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.011 | 0.020 | 0.005 | | | |
| YY20-111137 | ASSAY | TB20217832 | 241.00 | 242.00 | 1.00 | 0.012 | 0.003 | 0.002 | 0.009 | 0.018 | 0.005 | | | |
| YY20-111138 | ASSAY | TB20217832 | 242.00 | 242.62 | 0.62 | 0.031 | 0.003 | 0.004 | 0.010 | 0.017 | 0.005 | | | |
| 242.62 | 245.88 | DIKE-Mafic | YY20-111139 | ASSAY | TB20217832 | 242.62 | 243.80 | 1.18 | 0.022 | 0.003 | 0.001 | 0.008 | 0.024 | 0.005 |
| Mafic Dike: Black to dark green colour, f.g matrix, strong Chl alteration, sharp contacts. X-cutting felsic veins present and minor xeno's of GAB with sulfides. | | | YY20-111140 | ASSAY | TB20217832 | 243.80 | 245.00 | 1.20 | 0.027 | 0.003 | 0.011 | 0.033 | 0.017 | 0.004 |
| | | | YY20-111141 | ASSAY | TB20217832 | 245.00 | 245.88 | 0.88 | 0.002 | 0.003 | 0.001 | 0.014 | 0.020 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 245.88 | 295.82 | GAB | YY20-111142 | ASSAY | TB20217832 | 245.88 | 247.00 | 1.12 | 0.014 | 0.003 | 0.002 | 0.010 | 0.019 | 0.006 |
| GAB: Continuation of previous GAB, with overall m.g groundmass and moderate to strong Chl-Act alteration. Texture of unit does vary throughout, with granular PI-OPX to strongly Chl-altered f.g-m.g matrix with m.g plag. Mineralization 0.5-1% v f.g disseminated Po-Ccp throughout matrix. X-cutting felsic veins and mafic dikes common. From 265-275m unit displays homogeneous f.g matrix with observable granular texture. From 276m onwards unit again displays typical m.g groundmass. | | | YY20-111143 | ASSAY | TB20217832 | 247.00 | 248.00 | 1.00 | 0.235 | 0.019 | 0.009 | 0.021 | 0.029 | 0.006 |
| | | | YY20-111144 | ASSAY | TB20217832 | 248.00 | 249.00 | 1.00 | 0.014 | 0.005 | 0.005 | 0.013 | 0.024 | 0.006 |
| | | | YY20-111145 | ASSAY | TB20217832 | 249.00 | 250.00 | 1.00 | 0.032 | 0.003 | 0.002 | 0.015 | 0.017 | 0.006 |
| | | | YY20-111146 | ASSAY | TB20217832 | 250.00 | 251.00 | 1.00 | 0.024 | 0.003 | 0.005 | 0.014 | 0.019 | 0.006 |
| | | | YY20-111147 | ASSAY | TB20217832 | 251.00 | 252.00 | 1.00 | 0.020 | 0.003 | 0.006 | 0.018 | 0.019 | 0.006 |
| | | | YY20-111148 | ASSAY | TB20217832 | 252.00 | 253.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.015 | 0.005 |
| | | | YY20-111149 | ASSAY | TB20217832 | 253.00 | 254.00 | 1.00 | 0.026 | 0.003 | 0.002 | 0.015 | 0.019 | 0.006 |
| | | | YY20-111150 | ASSAY | TB20254810 | 254.00 | 255.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.012 | 0.015 | 0.005 |
| | | | YY20-111151 | ASSAY | TB20254810 | 255.00 | 256.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.010 | 0.015 | 0.006 |
| | | | YY20-111153 | ASSAY | TB20254810 | 256.00 | 257.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.014 | 0.005 |
| | | | YY20-111154 | ASSAY | TB20254810 | 257.00 | 258.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.013 | 0.004 |
| | | | YY20-111156 | ASSAY | TB20217851 | 258.00 | 259.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.013 | 0.005 |
| | | | YY20-111157 | ASSAY | TB20217851 | 259.00 | 260.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.015 | 0.014 | 0.005 |
| | | | YY20-111158 | ASSAY | TB20217851 | 260.00 | 261.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.014 | 0.005 |
| | | | YY20-111160 | ASSAY | TB20217851 | 261.00 | 262.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.011 | 0.004 |
| | | | YY20-111161 | ASSAY | TB20217851 | 262.00 | 263.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.014 | 0.006 |
| | | | YY20-111162 | ASSAY | TB20217851 | 263.00 | 264.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.013 | 0.005 |
| | | | YY20-111163 | ASSAY | TB20217851 | 264.00 | 265.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.013 | 0.005 |
| | | | YY20-111164 | ASSAY | TB20217851 | 265.00 | 266.00 | 1.00 | 0.009 | 0.003 | 0.001 | 0.012 | 0.013 | 0.005 |
| | | | YY20-111165 | ASSAY | TB20217851 | 266.00 | 267.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.014 | 0.006 |
| YY20-111166 | ASSAY | TB20217851 | 267.00 | 268.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.014 | 0.005 | | | |
| YY20-111167 | ASSAY | TB20217851 | 268.00 | 269.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.013 | 0.012 | 0.005 | | | |
| YY20-111168 | ASSAY | TB20217851 | 269.00 | 270.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.029 | 0.013 | 0.005 | | | |
| YY20-111169 | ASSAY | TB20217851 | 270.00 | 271.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.014 | 0.013 | 0.005 | | | |
| YY20-111170 | ASSAY | TB20217851 | 271.00 | 272.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.013 | 0.005 | | | |
| YY20-111171 | ASSAY | TB20217851 | 272.00 | 273.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.005 | 0.013 | 0.005 | | | |
| YY20-111173 | ASSAY | TB20217851 | 273.00 | 274.00 | 1.00 | 0.023 | 0.003 | 0.001 | 0.009 | 0.015 | 0.006 | | | |
| YY20-111174 | ASSAY | TB20217851 | 274.00 | 275.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.013 | 0.006 | | | |
| YY20-111175 | ASSAY | TB20217851 | 275.00 | 276.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.006 | 0.009 | 0.004 | | | |
| YY20-111176 | ASSAY | TB20217851 | 276.00 | 277.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.015 | 0.013 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-111177 | ASSAY | TB20217851 | 277.00 | 278.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.009 | 0.013 | 0.005 |
| | | | YY20-111178 | ASSAY | TB20217851 | 278.00 | 279.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.015 | 0.006 |
| | | | YY20-111179 | ASSAY | TB20217851 | 279.00 | 280.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.009 | 0.014 | 0.005 |
| | | | YY20-111180 | ASSAY | TB20217851 | 280.00 | 281.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.009 | 0.015 | 0.005 |
| | | | YY20-111181 | ASSAY | TB20217851 | 281.00 | 282.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.010 | 0.015 | 0.005 |
| | | | YY20-111182 | ASSAY | TB20217851 | 282.00 | 283.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.018 | 0.022 | 0.006 |
| | | | YY20-111183 | ASSAY | TB20217851 | 283.00 | 284.00 | 1.00 | 0.052 | 0.003 | 0.004 | 0.015 | 0.020 | 0.006 |
| | | | YY20-111184 | ASSAY | TB20217851 | 284.00 | 285.00 | 1.00 | 0.006 | 0.003 | 0.003 | 0.010 | 0.015 | 0.005 |
| | | | YY20-111185 | ASSAY | TB20217851 | 285.00 | 286.00 | 1.00 | 0.007 | 0.003 | 0.002 | 0.008 | 0.014 | 0.005 |
| | | | YY20-111186 | ASSAY | TB20217851 | 286.00 | 287.00 | 1.00 | 0.144 | 0.009 | 0.009 | 0.012 | 0.018 | 0.006 |
| | | | YY20-111187 | ASSAY | TB20217851 | 287.00 | 288.00 | 1.00 | 0.254 | 0.027 | 0.018 | 0.021 | 0.019 | 0.005 |
| | | | YY20-111188 | ASSAY | TB20217851 | 288.00 | 289.00 | 1.00 | 0.863 | 0.102 | 0.030 | 0.019 | 0.024 | 0.005 |
| | | | YY20-111189 | ASSAY | TB20217851 | 289.00 | 290.00 | 1.00 | 0.184 | 0.016 | 0.023 | 0.017 | 0.019 | 0.005 |
| | | | YY20-111190 | ASSAY | TB20217851 | 290.00 | 291.00 | 1.00 | 0.919 | 0.063 | 0.109 | 0.039 | 0.036 | 0.005 |
| | | | YY20-111191 | ASSAY | TB20217851 | 291.00 | 292.00 | 1.00 | 0.772 | 0.038 | 0.062 | 0.039 | 0.053 | 0.005 |
| | | | YY20-111192 | ASSAY | TB20217851 | 292.00 | 293.00 | 1.00 | 0.355 | 0.028 | 0.036 | 0.022 | 0.024 | 0.005 |
| | | | YY20-111193 | ASSAY | TB20217851 | 293.00 | 294.00 | 1.00 | 0.075 | 0.008 | 0.012 | 0.014 | 0.014 | 0.005 |
| | | | YY20-111194 | ASSAY | TB20217851 | 294.00 | 295.00 | 1.00 | 0.030 | 0.003 | 0.056 | 0.018 | 0.045 | 0.008 |
| | | | YY20-111195 | ASSAY | TB20217851 | 295.00 | 295.82 | 0.82 | 0.007 | 0.003 | 0.001 | 0.024 | 0.011 | 0.006 |
| 295.82 | 298.33 | DIKE-Mafic | YY20-111197 | ASSAY | TB20217851 | 295.82 | 297.00 | 1.18 | 0.009 | 0.003 | 0.001 | 0.010 | 0.011 | 0.005 |
| Mafic Dike: Black colour, moderate Chl alteration, f.g matrix, sharp contacts, minor phenocrysts of plag. | | | YY20-111198 | ASSAY | TB20217851 | 297.00 | 298.33 | 1.33 | 0.007 | 0.003 | 0.001 | 0.008 | 0.008 | 0.004 |
| 298.33 | 300.12 | QDIOR | YY20-111199 | ASSAY | TB20217851 | 298.33 | 299.00 | 0.67 | 0.049 | 0.003 | 0.001 | 0.008 | 0.004 | 0.001 |
| QDIOR: Qtz-Pl-Bt dike at contact of caotic mixture of variety of lithologies. | | | YY20-111200 | ASSAY | TB20217851 | 299.00 | 300.12 | 1.12 | 0.368 | 0.024 | 0.010 | 0.012 | 0.009 | 0.001 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-----------------|-------------|-------------|-------------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 300.12 | 314.44 | LGAB-HBx | YY20-111201 | ASSAY | TB20217851 | 300.12 | 301.00 | 0.88 | 0.009 | 0.003 | 0.001 | 0.006 | 0.006 | 0.002 |
| <p>LGAB-HBx: This is a complex assortment of a variety of lithologies. Tough to distinguish a primary lithology, but appears to be LGAB with a plag-rich to near anorthositic composition, x-cut/brecciated and in cases completely engulfed/disaggregated by x-cutting felsic to intermediate dikes. Moderate to strong Si-Na-Ep-K alteration throughout. Shearing of units is common. Appears to be primary structural zone with repeated injection of a variety of magma's. Fracturing and rubble core common but no fault gouge observed. Trace sulfides. From 308-313m texture appears as mottled or irregular assortment of anorthosite and amphibole-rich pods. Sharp lower contact with mafic dike.</p> | | | YY20-111202 | ASSAY | TB20217851 | 301.00 | 302.00 | 1.00 | 0.035 | 0.003 | 0.001 | 0.008 | 0.010 | 0.003 |
| | | | YY20-111203 | ASSAY | TB20217851 | 302.00 | 303.00 | 1.00 | 0.113 | 0.011 | 0.002 | 0.007 | 0.009 | 0.003 |
| | | | YY20-111204 | ASSAY | TB20217851 | 303.00 | 304.00 | 1.00 | 0.027 | 0.003 | 0.001 | 0.007 | 0.007 | 0.003 |
| | | | YY20-111205 | ASSAY | TB20217851 | 304.00 | 305.00 | 1.00 | 0.044 | 0.006 | 0.003 | 0.008 | 0.008 | 0.002 |
| | | | YY20-111206 | ASSAY | TB20217851 | 305.00 | 306.00 | 1.00 | 0.104 | 0.010 | 0.008 | 0.006 | 0.008 | 0.002 |
| | | | YY20-111207 | ASSAY | TB20217851 | 306.00 | 307.00 | 1.00 | 0.163 | 0.011 | 0.008 | 0.021 | 0.011 | 0.003 |
| | | | YY20-111208 | ASSAY | TB20217851 | 307.00 | 308.00 | 1.00 | 0.086 | 0.007 | 0.016 | 0.028 | 0.008 | 0.003 |
| | | | YY20-111209 | ASSAY | TB20217851 | 308.00 | 309.00 | 1.00 | 0.125 | 0.018 | 0.012 | 0.014 | 0.015 | 0.002 |
| | | | YY20-111210 | ASSAY | TB20217851 | 309.00 | 310.00 | 1.00 | 0.034 | 0.007 | 0.012 | 0.012 | 0.011 | 0.002 |
| | | | YY20-111211 | ASSAY | TB20217851 | 310.00 | 311.00 | 1.00 | 0.066 | 0.011 | 0.003 | 0.013 | 0.018 | 0.003 |
| | | | YY20-111212 | ASSAY | TB20217851 | 311.00 | 312.00 | 1.00 | 0.256 | 0.027 | 0.015 | 0.021 | 0.027 | 0.002 |
| | | | YY20-111213 | ASSAY | TB20217851 | 312.00 | 313.00 | 1.00 | 0.149 | 0.022 | 0.015 | 0.017 | 0.036 | 0.004 |
| | | | YY20-111214 | ASSAY | TB20217851 | 313.00 | 313.75 | 0.75 | 0.805 | 0.057 | 0.072 | 0.042 | 0.061 | 0.004 |
| | | | YY20-111215 | ASSAY | TB20217851 | 313.75 | 314.44 | 0.69 | 0.345 | 0.026 | 0.035 | 0.026 | 0.048 | 0.004 |
| | | | 314.44 | 318.61 | DIKE-Mafic | YY20-111216 | ASSAY | TB20217851 | 314.44 | 315.00 | 0.56 | 0.114 | 0.016 | 0.022 |
| <p>Mafic Dike: Grey to black colour, f.g matrix with strong shearing up to 316m. Moderate to strong Chl-K alteration throughout. Sharp contacts. 0.1% f.g stringer Py.</p> | | | YY20-111217 | ASSAY | TB20217851 | 315.00 | 316.00 | 1.00 | 0.084 | 0.013 | 0.009 | 0.013 | 0.016 | 0.003 |
| | | | YY20-111218 | ASSAY | TB20217851 | 316.00 | 317.00 | 1.00 | 0.001 | 0.003 | 0.010 | 0.012 | 0.001 | 0.002 |
| | | | YY20-111219 | ASSAY | TB20217851 | 317.00 | 318.00 | 1.00 | 0.001 | 0.003 | 0.028 | 0.029 | 0.001 | 0.002 |
| | | | YY20-111220 | ASSAY | TB20217851 | 318.00 | 318.61 | 0.61 | 0.007 | 0.003 | 0.006 | 0.013 | 0.003 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 318.61 | 352.23 | GAB-Vt | YY20-111221 | ASSAY | TB20217851 | 318.61 | 319.75 | 1.14 | 1.080 | 0.170 | 0.101 | 0.041 | 0.089 | 0.009 |
| | | GAB-Vt: Dark green colour, strong to extreme Chl-Act-Ep alteration which masks primary texture with exception of x-cutting pegmatite pods/veins. | YY20-111223 | ASSAY | TB20217851 | 319.75 | 321.00 | 1.25 | 0.585 | 0.152 | 0.033 | 0.023 | 0.075 | 0.009 |
| | | | YY20-111224 | ASSAY | TB20217851 | 321.00 | 322.00 | 1.00 | 0.818 | 0.213 | 0.098 | 0.039 | 0.074 | 0.007 |
| | | Overall f.g-c.g groundmass, with 0.5-1% f.g-c.g blebby Po-Ccp typically hosted within pegmatites. X-cutting felsic veins common. | YY20-111225 | ASSAY | TB20217851 | 322.00 | 323.00 | 1.00 | 0.630 | 0.201 | 0.028 | 0.026 | 0.067 | 0.006 |
| | | | YY20-111226 | ASSAY | TB20217851 | 323.00 | 324.00 | 1.00 | 0.632 | 0.199 | 0.033 | 0.021 | 0.072 | 0.009 |
| | | From 330-338m, unit is broken up and x-cut by mafic dikes and felsic veins. Rubble core, fractures, shearing, strong alteration throughout this section. Likely minor fault splay from major fault zone at lower contact of unit. | YY20-111227 | ASSAY | TB20217851 | 324.00 | 325.00 | 1.00 | 0.572 | 0.184 | 0.042 | 0.031 | 0.076 | 0.009 |
| | | | YY20-111228 | ASSAY | TB20217851 | 325.00 | 326.00 | 1.00 | 1.260 | 0.236 | 0.017 | 0.026 | 0.056 | 0.006 |
| | | | YY20-111230 | ASSAY | TB20217851 | 326.00 | 327.00 | 1.00 | 1.420 | 0.133 | 0.140 | 0.073 | 0.099 | 0.005 |
| | | | YY20-111231 | ASSAY | TB20217851 | 327.00 | 328.00 | 1.00 | 2.380 | 0.187 | 0.142 | 0.102 | 0.135 | 0.006 |
| | | | YY20-111232 | ASSAY | TB20217851 | 328.00 | 329.00 | 1.00 | 0.811 | 0.202 | 0.032 | 0.015 | 0.071 | 0.008 |
| | | | YY20-111234 | ASSAY | TB20217852 | 329.00 | 330.00 | 1.00 | 0.755 | 0.180 | 0.022 | 0.013 | 0.076 | 0.009 |
| | | | YY20-111235 | ASSAY | TB20217852 | 330.00 | 331.00 | 1.00 | 0.541 | 0.126 | 0.029 | 0.020 | 0.062 | 0.008 |
| | | | YY20-111236 | ASSAY | TB20217852 | 331.00 | 332.00 | 1.00 | 0.596 | 0.138 | 0.048 | 0.029 | 0.072 | 0.008 |
| | | | YY20-111237 | ASSAY | TB20217852 | 332.00 | 333.00 | 1.00 | 0.368 | 0.071 | 0.027 | 0.019 | 0.056 | 0.007 |
| | | | YY20-111238 | ASSAY | TB20217852 | 333.00 | 334.00 | 1.00 | 0.119 | 0.025 | 0.022 | 0.023 | 0.033 | 0.005 |
| | | | YY20-111239 | ASSAY | TB20217852 | 334.00 | 335.00 | 1.00 | 0.104 | 0.020 | 0.017 | 0.020 | 0.034 | 0.005 |
| | | | YY20-111240 | ASSAY | TB20217852 | 335.00 | 336.00 | 1.00 | 0.067 | 0.029 | 0.012 | 0.012 | 0.037 | 0.004 |
| | | | YY20-111241 | ASSAY | TB20217852 | 336.00 | 337.00 | 1.00 | 0.057 | 0.010 | 0.003 | 0.007 | 0.019 | 0.002 |
| | | | YY20-111242 | ASSAY | TB20217852 | 337.00 | 338.00 | 1.00 | 0.006 | 0.007 | 0.001 | 0.000 | 0.032 | 0.005 |
| | | | YY20-111243 | ASSAY | TB20217852 | 338.00 | 339.00 | 1.00 | 0.290 | 0.058 | 0.012 | 0.007 | 0.031 | 0.005 |
| | | | YY20-111244 | ASSAY | TB20217852 | 339.00 | 340.00 | 1.00 | 0.721 | 0.128 | 0.022 | 0.014 | 0.055 | 0.005 |
| | | | YY20-111245 | ASSAY | TB20217852 | 340.00 | 341.00 | 1.00 | 0.749 | 0.103 | 0.024 | 0.006 | 0.053 | 0.005 |
| | | | YY20-111246 | ASSAY | TB20217852 | 341.00 | 342.00 | 1.00 | 0.507 | 0.110 | 0.032 | 0.017 | 0.057 | 0.007 |
| | | | YY20-111247 | ASSAY | TB20217852 | 342.00 | 343.00 | 1.00 | 2.480 | 0.279 | 0.067 | 0.066 | 0.089 | 0.008 |
| | | | YY20-111248 | ASSAY | TB20217852 | 343.00 | 344.00 | 1.00 | 1.500 | 0.217 | 0.042 | 0.028 | 0.076 | 0.006 |
| | | | YY20-111249 | ASSAY | TB20217852 | 344.00 | 345.00 | 1.00 | 0.474 | 0.095 | 0.020 | 0.010 | 0.051 | 0.007 |
| | | | YY20-111251 | ASSAY | TB20217852 | 345.00 | 346.00 | 1.00 | 0.429 | 0.094 | 0.011 | 0.006 | 0.041 | 0.005 |
| | | | YY20-111252 | ASSAY | TB20217852 | 346.00 | 347.00 | 1.00 | 0.365 | 0.112 | 0.011 | 0.007 | 0.044 | 0.006 |
| | | | YY20-111253 | ASSAY | TB20217852 | 347.00 | 348.00 | 1.00 | 0.305 | 0.109 | 0.010 | 0.006 | 0.041 | 0.005 |
| | | | YY20-111254 | ASSAY | TB20217852 | 348.00 | 349.00 | 1.00 | 0.454 | 0.099 | 0.017 | 0.008 | 0.046 | 0.006 |
| | | | YY20-111255 | ASSAY | TB20217852 | 349.00 | 350.00 | 1.00 | 0.423 | 0.104 | 0.011 | 0.007 | 0.052 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-111256 | ASSAY | TB20217852 | 350.00 | 351.00 | 1.00 | 0.512 | 0.160 | 0.010 | 0.009 | 0.069 | 0.009 |
| | | | YY20-111257 | ASSAY | TB20217852 | 351.00 | 352.00 | 1.00 | 0.434 | 0.117 | 0.014 | 0.009 | 0.068 | 0.009 |
| | | | YY20-111258 | ASSAY | TB20217852 | 352.00 | 353.00 | 1.00 | 0.412 | 0.103 | 0.013 | 0.008 | 0.071 | 0.010 |
| 352.23 | 359.20 | FAULT-B2B | YY20-111259 | ASSAY | TB20217852 | 353.00 | 354.00 | 1.00 | 0.285 | 0.069 | 0.013 | 0.007 | 0.053 | 0.007 |
| Fault Zone: Major fault zone, primary lithology completely destroyed but likely GAB-Vt which appears to continue on lower contact of fault. Abundant fractures, rubble core, fault gouge, extreme alteration. Largest piece of competent core from 353-359.20m is <30 cm. At end of marked fault zone unit is still fractures with minor broken core. After EOH fault or minor fault splay may continue. | | | YY20-111260 | ASSAY | TB20217852 | 354.00 | 355.00 | 1.00 | 0.240 | 0.063 | 0.008 | 0.008 | 0.045 | 0.006 |
| | | | YY20-111261 | ASSAY | TB20217852 | 355.00 | 356.00 | 1.00 | 0.341 | 0.088 | 0.019 | 0.013 | 0.061 | 0.008 |
| | | | YY20-111262 | ASSAY | TB20217852 | 356.00 | 357.00 | 1.00 | 0.522 | 0.128 | 0.031 | 0.015 | 0.069 | 0.008 |
| | | | YY20-111263 | ASSAY | TB20217852 | 357.00 | 358.00 | 1.00 | 0.386 | 0.094 | 0.030 | 0.012 | 0.069 | 0.009 |
| | | | YY20-111265 | ASSAY | TB20217852 | 358.00 | 359.20 | 1.20 | 0.456 | 0.119 | 0.019 | 0.013 | 0.067 | 0.009 |
| 359.20 | 363.00 | GAB-Vt | YY20-111266 | ASSAY | TB20217852 | 359.20 | 360.00 | 0.80 | 0.363 | 0.097 | 0.011 | 0.006 | 0.071 | 0.009 |
| GAB-Vt: Dark green colour, extremely altered which masks primary texture, but in sections c.g material appears to be visible. No visible sulfides. Extreme Chl-Act alteration. Fracturing abundant and common broken core. | | | YY20-111267 | ASSAY | TB20217852 | 360.00 | 361.00 | 1.00 | 0.488 | 0.111 | 0.018 | 0.008 | 0.079 | 0.009 |
| | | | YY20-111268 | ASSAY | TB20217852 | 361.00 | 362.00 | 1.00 | 0.620 | 0.101 | 0.052 | 0.025 | 0.074 | 0.008 |
| | | | YY20-111269 | ASSAY | TB20217852 | 362.00 | 363.00 | 1.00 | 0.618 | 0.135 | 0.043 | 0.016 | 0.079 | 0.010 |
| 363.00 | 366.69 | FAULT-B2B | YY20-113418 | ASSAY | TB20273420 | 363.00 | 364.00 | 1.00 | 0.703 | 0.138 | 0.041 | 0.012 | 0.075 | 0.009 |
| Continuation of the upper major B2 and Baker Fault Zone - Primary lithology is obscured and strongly pervasively chl-act altered but is likely to be GABVT. The interval consists predominantly of gouge and abundantly fractured material. | | | YY20-113419 | ASSAY | TB20273420 | 364.00 | 365.00 | 1.00 | 0.498 | 0.135 | 0.016 | 0.010 | 0.074 | 0.009 |
| | | | YY20-113420 | ASSAY | TB20273420 | 365.00 | 366.00 | 1.00 | 0.548 | 0.146 | 0.023 | 0.015 | 0.077 | 0.009 |
| | | | YY20-113421 | ASSAY | TB20273420 | 366.00 | 367.00 | 1.00 | 0.583 | 0.128 | 0.021 | 0.010 | 0.073 | 0.009 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 366.69 | 384.74 | GAB-Vt | YY20-113422 | ASSAY | TB20273420 | 367.00 | 368.00 | 1.00 | 0.424 | 0.115 | 0.011 | 0.007 | 0.069 | 0.009 |
| | | GABVT - Medium-grained with lesser coarse-grained material, green-grey-black-white in colour with a moderate to strong degree of chl-act alteration. Fracturing, in large part mechanical, is common throughout the interval. Pyx:plg ratio is 65:35 to 60:40 with one <1m long segment of 40:60 material. Grain boundaries are generally diffuse. Calcite-filled fractures are present in the interval, particularly in proximity to the upper contact with the B2-Baker Fault zone. Vfg-mg py-ccp occurs as disseminations and convoluted clusters throughout the interval in an average abundance of 0.5%. Centimeter-scale qtz-plg-bt veins are present intermittently in the interval. Lower contact is gradational with NOR. | YY20-113423 | ASSAY | TB20273420 | 368.00 | 369.00 | 1.00 | 0.433 | 0.119 | 0.011 | 0.009 | 0.069 | 0.009 |
| | | | YY20-113424 | ASSAY | TB20273420 | 369.00 | 370.00 | 1.00 | 1.040 | 0.133 | 0.109 | 0.063 | 0.078 | 0.007 |
| | | | YY20-113425 | ASSAY | TB20273420 | 370.00 | 371.00 | 1.00 | 1.440 | 0.110 | 0.102 | 0.059 | 0.093 | 0.006 |
| | | | YY20-113426 | ASSAY | TB20273420 | 371.00 | 372.00 | 1.00 | 0.078 | 0.021 | 0.017 | 0.017 | 0.032 | 0.005 |
| | | | YY20-113427 | ASSAY | TB20273420 | 372.00 | 373.00 | 1.00 | 1.340 | 0.118 | 0.081 | 0.053 | 0.092 | 0.006 |
| | | | YY20-113428 | ASSAY | TB20273420 | 373.00 | 374.00 | 1.00 | 2.200 | 0.164 | 0.102 | 0.091 | 0.116 | 0.006 |
| | | | YY20-113430 | ASSAY | TB20273420 | 374.00 | 375.00 | 1.00 | 0.846 | 0.085 | 0.087 | 0.056 | 0.082 | 0.008 |
| | | | YY20-113431 | ASSAY | TB20273420 | 375.00 | 376.00 | 1.00 | 0.384 | 0.091 | 0.009 | 0.007 | 0.067 | 0.008 |
| | | | YY20-113432 | ASSAY | TB20273420 | 376.00 | 377.00 | 1.00 | 0.393 | 0.092 | 0.010 | 0.007 | 0.066 | 0.008 |
| | | | YY20-113433 | ASSAY | TB20273420 | 377.00 | 378.00 | 1.00 | 0.192 | 0.050 | 0.003 | 0.004 | 0.025 | 0.004 |
| | | | YY20-113434 | ASSAY | TB20273420 | 378.00 | 379.00 | 1.00 | 0.751 | 0.180 | 0.012 | 0.008 | 0.066 | 0.009 |
| | | | YY20-113435 | ASSAY | TB20273420 | 379.00 | 380.00 | 1.00 | 0.777 | 0.167 | 0.032 | 0.016 | 0.065 | 0.008 |
| | | | YY20-113436 | ASSAY | TB20273420 | 380.00 | 381.00 | 1.00 | 1.070 | 0.217 | 0.029 | 0.019 | 0.070 | 0.007 |
| | | | YY20-113437 | ASSAY | TB20273420 | 381.00 | 382.00 | 1.00 | 1.580 | 0.162 | 0.113 | 0.092 | 0.108 | 0.008 |
| | | | YY20-113438 | ASSAY | TB20273420 | 382.00 | 383.00 | 1.00 | 0.546 | 0.043 | 0.077 | 0.040 | 0.052 | 0.004 |
| | | | YY20-113439 | ASSAY | TB20273420 | 383.00 | 383.97 | 0.97 | 0.324 | 0.068 | 0.016 | 0.012 | 0.045 | 0.006 |
| | | YY20-113440 | ASSAY | TB20273420 | 383.97 | 384.74 | 0.77 | 0.683 | 0.151 | 0.017 | 0.012 | 0.061 | 0.008 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 384.74 | 409.83 | NOR | YY20-113442 | ASSAY | TB20273420 | 384.74 | 386.00 | 1.26 | 0.654 | 0.144 | 0.014 | 0.011 | 0.066 | 0.009 |
| Medium-grained, massive with few segments of GABVT, purple-grey-green-black in colour with a moderate to strong degree of chl-act alteration with lesser intermittent weak alteration. | | | YY20-113443 | ASSAY | TB20273420 | 386.00 | 387.00 | 1.00 | 0.579 | 0.153 | 0.013 | 0.010 | 0.066 | 0.009 |
| | | | YY20-113444 | ASSAY | TB20273420 | 387.00 | 388.00 | 1.00 | 0.693 | 0.188 | 0.023 | 0.014 | 0.066 | 0.009 |
| Pyx:plg ratio ranges from 70:30 to 65:35. Grain boundaries are sharp to gradational. | | | YY20-113445 | ASSAY | TB20273420 | 388.00 | 389.00 | 1.00 | 0.796 | 0.227 | 0.045 | 0.024 | 0.070 | 0.009 |
| | | | YY20-113446 | ASSAY | TB20273420 | 389.00 | 390.00 | 1.00 | 0.562 | 0.067 | 0.050 | 0.029 | 0.052 | 0.005 |
| Trace vfg-fg disseminated py is present in the interval. | | | YY20-113447 | ASSAY | TB20273420 | 390.00 | 391.00 | 1.00 | 0.636 | 0.068 | 0.123 | 0.040 | 0.050 | 0.005 |
| | | | YY20-113448 | ASSAY | TB20273420 | 391.00 | 392.00 | 1.00 | 0.681 | 0.091 | 0.156 | 0.019 | 0.059 | 0.007 |
| Weakly to moderately K altered qtz-plg-bt veins are present at 395.64-396m, 398.38-398.65m and 406.59-406.93m. | | | YY20-113449 | ASSAY | TB20273420 | 392.00 | 393.00 | 1.00 | 1.120 | 0.172 | 0.121 | 0.048 | 0.085 | 0.008 |
| | | | YY20-113450 | ASSAY | TB20273420 | 393.00 | 394.00 | 1.00 | 0.738 | 0.106 | 0.070 | 0.051 | 0.063 | 0.007 |
| The interval is abundantly fractured. | | | YY20-113451 | ASSAY | TB20273420 | 394.00 | 395.00 | 1.00 | 0.696 | 0.155 | 0.028 | 0.017 | 0.064 | 0.008 |
| | | | YY20-113452 | ASSAY | TB20273420 | 395.00 | 396.00 | 1.00 | 0.880 | 0.138 | 0.038 | 0.022 | 0.067 | 0.006 |
| Upper and lower contacts as well as internal contacts are gradational with GABVT. | | | YY20-113453 | ASSAY | TB20273420 | 396.00 | 397.00 | 1.00 | 0.583 | 0.117 | 0.024 | 0.012 | 0.066 | 0.008 |
| | | | YY20-113454 | ASSAY | TB20273420 | 397.00 | 398.00 | 1.00 | 0.515 | 0.111 | 0.021 | 0.012 | 0.066 | 0.008 |
| | | | YY20-113455 | ASSAY | TB20273420 | 398.00 | 399.00 | 1.00 | 0.219 | 0.054 | 0.004 | 0.005 | 0.039 | 0.005 |
| | | | YY20-113456 | ASSAY | TB20273420 | 399.00 | 400.00 | 1.00 | 0.380 | 0.104 | 0.009 | 0.006 | 0.064 | 0.008 |
| | | | YY20-113457 | ASSAY | TB20273420 | 400.00 | 401.00 | 1.00 | 0.493 | 0.120 | 0.023 | 0.012 | 0.068 | 0.008 |
| | | | YY20-113458 | ASSAY | TB20273420 | 401.00 | 402.00 | 1.00 | 0.439 | 0.121 | 0.007 | 0.007 | 0.064 | 0.008 |
| | | | YY20-113460 | ASSAY | TB20273420 | 402.00 | 403.00 | 1.00 | 0.371 | 0.098 | 0.004 | 0.007 | 0.064 | 0.008 |
| | | | YY20-113461 | ASSAY | TB20273420 | 403.00 | 404.00 | 1.00 | 0.323 | 0.084 | 0.014 | 0.006 | 0.052 | 0.007 |
| | | | YY20-113462 | ASSAY | TB20273420 | 404.00 | 405.00 | 1.00 | 0.396 | 0.110 | 0.004 | 0.005 | 0.065 | 0.008 |
| | | | YY20-113463 | ASSAY | TB20273420 | 405.00 | 406.00 | 1.00 | 0.402 | 0.109 | 0.005 | 0.005 | 0.064 | 0.008 |
| | | | YY20-113464 | ASSAY | TB20273420 | 406.00 | 407.00 | 1.00 | 0.250 | 0.069 | 0.005 | 0.005 | 0.045 | 0.005 |
| | | | YY20-113465 | ASSAY | TB20273420 | 407.00 | 408.00 | 1.00 | 0.400 | 0.102 | 0.008 | 0.008 | 0.067 | 0.008 |
| | | | YY20-113466 | ASSAY | TB20273420 | 408.00 | 409.00 | 1.00 | 0.482 | 0.114 | 0.013 | 0.008 | 0.066 | 0.009 |
| | | | YY20-113467 | ASSAY | TB20273420 | 409.00 | 409.83 | 0.83 | 0.927 | 0.248 | 0.021 | 0.011 | 0.070 | 0.009 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 409.83 | 466.65 | GAB-Vt | YY20-113468 | ASSAY | TB20273420 | 409.83 | 411.00 | 1.17 | 0.710 | 0.157 | 0.036 | 0.023 | 0.070 | 0.008 |
| | | GABVT - Medium-grained with few coarse-grained crystals, green-grey-black-white in colour with intermittent purple and a strong to weak degree of chl-act(-ep) alteration which generally decreases in intensity down-hole. Few centimeter-scale segments of NOR are present. Pyx:plg ration ranges from 65:35 to 55:45. Grain boundaries range from sharp to diffuse. No visible sulphide is present from 409.83-424.48m. Py-po-ccp(-pn) occur as disseminations, intercumulus crystals and blebs in an abundance of 0.1% from 424.48-435.95m; 1% from 435.95-443.90m with semi-massive py present from 443.86-443.90m; 0.3% from 443.90-454.58m; 2% from 454.58-458.55m with coarse-grained intercumulus sulphide present at 455.85-455.91m; 0.5% from 458.55-466.65m. Millimeter to centimeter scale qtz-plg-bt veins are common, often exhibiting weak to strong K alteration. A fault consisting of gouge, fractured material and reatively strong alteration and calcite veining is present immediately before the lower contact at 466.39-466.64m. Upper contact is gradational with NOR. Lower contact is sharp with TON. | YY20-113469 | ASSAY | TB20273420 | 411.00 | 412.00 | 1.00 | 0.671 | 0.148 | 0.045 | 0.029 | 0.072 | 0.008 |
| | | | YY20-113470 | ASSAY | TB20273420 | 412.00 | 413.00 | 1.00 | 0.402 | 0.075 | 0.021 | 0.016 | 0.063 | 0.006 |
| | | | YY20-113471 | ASSAY | TB20273420 | 413.00 | 414.00 | 1.00 | 0.281 | 0.033 | 0.020 | 0.016 | 0.043 | 0.005 |
| | | | YY20-113472 | ASSAY | TB20273420 | 414.00 | 415.00 | 1.00 | 0.315 | 0.045 | 0.025 | 0.023 | 0.057 | 0.006 |
| | | | YY20-113473 | ASSAY | TB20273420 | 415.00 | 416.00 | 1.00 | 0.169 | 0.025 | 0.011 | 0.010 | 0.046 | 0.006 |
| | | | YY20-113474 | ASSAY | TB20273420 | 416.00 | 417.00 | 1.00 | 0.270 | 0.037 | 0.041 | 0.029 | 0.058 | 0.006 |
| | | | YY20-113475 | ASSAY | TB20273420 | 417.00 | 418.00 | 1.00 | 0.540 | 0.059 | 0.035 | 0.016 | 0.052 | 0.006 |
| | | | YY20-113476 | ASSAY | TB20273420 | 418.00 | 419.00 | 1.00 | 0.425 | 0.114 | 0.029 | 0.019 | 0.050 | 0.006 |
| | | | YY20-113477 | ASSAY | TB20273420 | 419.00 | 420.00 | 1.00 | 0.891 | 0.199 | 0.045 | 0.026 | 0.062 | 0.007 |
| | | | YY20-113478 | ASSAY | TB20273420 | 420.00 | 421.00 | 1.00 | 0.346 | 0.080 | 0.025 | 0.016 | 0.031 | 0.004 |
| | | | YY20-113479 | ASSAY | TB20273420 | 421.00 | 422.00 | 1.00 | 0.791 | 0.171 | 0.028 | 0.016 | 0.070 | 0.009 |
| | | | YY20-113480 | ASSAY | TB20273420 | 422.00 | 423.00 | 1.00 | 0.604 | 0.146 | 0.025 | 0.014 | 0.067 | 0.009 |
| | | | YY20-113481 | ASSAY | TB20273420 | 423.00 | 424.00 | 1.00 | 0.755 | 0.184 | 0.027 | 0.017 | 0.062 | 0.008 |
| | | | YY20-113482 | ASSAY | TB20273420 | 424.00 | 425.00 | 1.00 | 0.745 | 0.113 | 0.067 | 0.053 | 0.071 | 0.006 |
| | | | YY20-113483 | ASSAY | TB20273420 | 425.00 | 426.00 | 1.00 | 0.605 | 0.106 | 0.038 | 0.020 | 0.055 | 0.007 |
| | | | YY20-113484 | ASSAY | TB20273420 | 426.00 | 427.00 | 1.00 | 0.366 | 0.037 | 0.030 | 0.015 | 0.044 | 0.006 |
| | | | YY20-113485 | ASSAY | TB20273420 | 427.00 | 428.00 | 1.00 | 0.146 | 0.014 | 0.018 | 0.010 | 0.043 | 0.005 |
| | | | YY20-113486 | ASSAY | TB20273420 | 428.00 | 429.00 | 1.00 | 0.186 | 0.018 | 0.018 | 0.011 | 0.038 | 0.005 |
| | | | YY20-113487 | ASSAY | TB20273420 | 429.00 | 430.00 | 1.00 | 0.183 | 0.018 | 0.033 | 0.014 | 0.034 | 0.004 |
| | | | YY20-113488 | ASSAY | TB20273420 | 430.00 | 431.00 | 1.00 | 0.605 | 0.052 | 0.100 | 0.030 | 0.052 | 0.005 |
| | | YY20-113490 | ASSAY | TB20273420 | 431.00 | 432.00 | 1.00 | 0.484 | 0.041 | 0.059 | 0.024 | 0.049 | 0.005 | |
| | | YY20-113491 | ASSAY | TB20273420 | 432.00 | 433.00 | 1.00 | 0.758 | 0.104 | 0.046 | 0.024 | 0.065 | 0.006 | |
| | | YY20-113492 | ASSAY | TB20273420 | 433.00 | 434.00 | 1.00 | 0.542 | 0.120 | 0.039 | 0.018 | 0.051 | 0.006 | |
| | | YY20-113493 | ASSAY | TB20273420 | 434.00 | 435.00 | 1.00 | 0.596 | 0.133 | 0.039 | 0.020 | 0.049 | 0.006 | |
| | | YY20-113496 | ASSAY | TB20275792 | 435.00 | 436.00 | 1.00 | 1.630 | 0.284 | 0.050 | 0.032 | 0.109 | 0.007 | |
| | | YY20-113497 | ASSAY | TB20275792 | 436.00 | 437.00 | 1.00 | 0.887 | 0.098 | 0.047 | 0.070 | 0.091 | 0.006 | |
| | | YY20-113498 | ASSAY | TB20275792 | 437.00 | 438.00 | 1.00 | 0.537 | 0.142 | 0.023 | 0.015 | 0.041 | 0.006 | |
| | | YY20-113499 | ASSAY | TB20275792 | 438.00 | 439.00 | 1.00 | 0.635 | 0.118 | 0.043 | 0.033 | 0.055 | 0.005 | |
| | | YY20-113500 | ASSAY | TB20275792 | 439.00 | 440.00 | 1.00 | 1.510 | 0.114 | 0.204 | 0.116 | 0.081 | 0.006 | |
| | | YY20-113502 | ASSAY | TB20275792 | 440.00 | 441.00 | 1.00 | 0.708 | 0.162 | 0.045 | 0.025 | 0.045 | 0.006 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-113503 | ASSAY | TB20275792 | 441.00 | 442.00 | 1.00 | 1.780 | 0.185 | 0.521 | 0.102 | 0.106 | 0.008 |
| | | | YY20-113504 | ASSAY | TB20275792 | 442.00 | 443.00 | 1.00 | 1.970 | 0.265 | 0.121 | 0.119 | 0.115 | 0.008 |
| | | | YY20-113505 | ASSAY | TB20275792 | 443.00 | 444.00 | 1.00 | 4.190 | 0.518 | 0.398 | 0.391 | 0.347 | 0.015 |
| | | | YY20-113506 | ASSAY | TB20275792 | 444.00 | 445.00 | 1.00 | 3.410 | 0.273 | 0.576 | 0.264 | 0.163 | 0.010 |
| | | | YY20-113507 | ASSAY | TB20275792 | 445.00 | 446.00 | 1.00 | 0.753 | 0.134 | 0.034 | 0.106 | 0.068 | 0.006 |
| | | | YY20-113508 | ASSAY | TB20275792 | 446.00 | 447.00 | 1.00 | 0.553 | 0.145 | 0.036 | 0.055 | 0.040 | 0.004 |
| | | | YY20-113509 | ASSAY | TB20275792 | 447.00 | 448.00 | 1.00 | 0.452 | 0.096 | 0.022 | 0.071 | 0.021 | 0.002 |
| | | | YY20-113510 | ASSAY | TB20275792 | 448.00 | 449.00 | 1.00 | 0.323 | 0.136 | 0.013 | 0.021 | 0.031 | 0.004 |
| | | | YY20-113511 | ASSAY | TB20275792 | 449.00 | 450.00 | 1.00 | 0.704 | 0.191 | 0.008 | 0.015 | 0.034 | 0.004 |
| | | | YY20-113512 | ASSAY | TB20275792 | 450.00 | 451.00 | 1.00 | 0.578 | 0.135 | 0.016 | 0.018 | 0.032 | 0.003 |
| | | | YY20-113513 | ASSAY | TB20275792 | 451.00 | 452.00 | 1.00 | 0.635 | 0.180 | 0.014 | 0.011 | 0.030 | 0.004 |
| | | | YY20-113514 | ASSAY | TB20275792 | 452.00 | 453.00 | 1.00 | 0.989 | 0.163 | 0.054 | 0.075 | 0.051 | 0.006 |
| | | | YY20-113515 | ASSAY | TB20275792 | 453.00 | 454.00 | 1.00 | 0.889 | 0.158 | 0.516 | 0.065 | 0.057 | 0.004 |
| | | | YY20-113516 | ASSAY | TB20275792 | 454.00 | 455.00 | 1.00 | 2.660 | 0.299 | 0.048 | 0.223 | 0.138 | 0.007 |
| | | | YY20-113517 | ASSAY | TB20275792 | 455.00 | 456.00 | 1.00 | 4.080 | 0.283 | 0.233 | 0.159 | 0.259 | 0.009 |
| | | | YY20-113518 | ASSAY | TB20275792 | 456.00 | 457.00 | 1.00 | 1.990 | 0.271 | 0.178 | 0.092 | 0.155 | 0.008 |
| | | | YY20-113519 | ASSAY | TB20275792 | 457.00 | 458.00 | 1.00 | 2.320 | 0.474 | 0.241 | 0.149 | 0.102 | 0.006 |
| | | | YY20-113520 | ASSAY | TB20275792 | 458.00 | 459.00 | 1.00 | 1.220 | 0.145 | 0.046 | 0.025 | 0.058 | 0.004 |
| | | | YY20-113522 | ASSAY | TB20275792 | 459.00 | 460.00 | 1.00 | 0.445 | 0.082 | 0.016 | 0.008 | 0.025 | 0.003 |
| | | | YY20-113523 | ASSAY | TB20275792 | 460.00 | 461.00 | 1.00 | 0.311 | 0.036 | 0.060 | 0.013 | 0.027 | 0.004 |
| | | | YY20-113524 | ASSAY | TB20275792 | 461.00 | 462.00 | 1.00 | 1.200 | 0.129 | 0.154 | 0.043 | 0.072 | 0.006 |
| | | | YY20-113525 | ASSAY | TB20275792 | 462.00 | 463.00 | 1.00 | 1.000 | 0.146 | 0.046 | 0.044 | 0.060 | 0.005 |
| | | | YY20-113526 | ASSAY | TB20275792 | 463.00 | 464.00 | 1.00 | 0.328 | 0.086 | 0.023 | 0.016 | 0.038 | 0.005 |
| | | | YY20-113527 | ASSAY | TB20275792 | 464.00 | 465.00 | 1.00 | 1.620 | 0.146 | 0.172 | 0.100 | 0.084 | 0.005 |
| | | | YY20-113528 | ASSAY | TB20275792 | 465.00 | 465.79 | 0.79 | 1.140 | 0.112 | 0.030 | 0.056 | 0.085 | 0.005 |
| | | | YY20-113529 | ASSAY | TB20275792 | 465.79 | 466.65 | 0.86 | 1.040 | 0.082 | 0.020 | 0.025 | 0.053 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 466.65 | 519.00 | TON | YY20-113530 | ASSAY | TB20275792 | 466.65 | 467.80 | 1.15 | 0.003 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | Strongly foliated, white-grey-black-beige-pink-blue in colour with a variably distributed weak to moderate degree of K alteration. Vfg disseminated py occurs in a trace abundance. Upper contact is sharp with GABVT. | YY20-113531 | ASSAY | TB20275792 | 467.80 | 469.00 | 1.20 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | YY20-113532 | ASSAY | TB20275792 | 469.00 | 470.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.003 | 0.002 |
| | | | YY20-113533 | ASSAY | TB20275792 | 470.00 | 471.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 327.19 | 18.98 | EXSPRINT | O | |
| 5.00 | 327.08 | 18.92 | EXSPRINT | O | |
| 10.00 | 327.07 | 18.90 | EXSPRINT | O | |
| 15.00 | 327.12 | 18.87 | EXSPRINT | O | |
| 20.00 | 327.15 | 18.85 | EXSPRINT | O | |
| 25.00 | 327.17 | 18.80 | EXSPRINT | O | |
| 30.00 | 327.20 | 18.78 | EXSPRINT | O | |
| 35.00 | 327.25 | 18.78 | EXSPRINT | O | |
| 40.00 | 327.29 | 18.76 | EXSPRINT | O | |
| 45.00 | 327.31 | 18.73 | EXSPRINT | O | |
| 50.00 | 327.38 | 18.72 | EXSPRINT | O | |
| 55.00 | 327.44 | 18.70 | EXSPRINT | O | |
| 60.00 | 327.51 | 18.69 | EXSPRINT | O | |
| 65.00 | 327.57 | 18.67 | EXSPRINT | O | |
| 70.00 | 327.64 | 18.66 | EXSPRINT | O | |
| 75.00 | 327.69 | 18.66 | EXSPRINT | O | |
| 80.00 | 327.76 | 18.65 | EXSPRINT | O | |
| 85.00 | 327.83 | 18.66 | EXSPRINT | O | |
| 90.00 | 327.86 | 18.65 | EXSPRINT | O | |
| 95.00 | 327.89 | 18.67 | EXSPRINT | O | |
| 100.00 | 327.93 | 18.69 | EXSPRINT | O | |
| 105.00 | 327.99 | 18.68 | EXSPRINT | O | |
| 110.00 | 328.02 | 18.70 | EXSPRINT | O | |
| 115.00 | 328.09 | 18.68 | EXSPRINT | O | |
| 120.00 | 328.13 | 18.68 | EXSPRINT | O | |
| 125.00 | 328.13 | 18.69 | EXSPRINT | O | |
| 130.00 | 328.10 | 18.70 | EXSPRINT | O | |
| 135.00 | 328.13 | 18.67 | EXSPRINT | O | |
| 140.00 | 328.17 | 18.69 | EXSPRINT | O | |
| 145.00 | 328.22 | 18.71 | EXSPRINT | O | |
| 150.00 | 328.29 | 18.70 | EXSPRINT | O | |
| 155.00 | 328.33 | 18.70 | EXSPRINT | O | |
| 160.00 | 328.34 | 18.69 | EXSPRINT | O | |
| 165.00 | 328.39 | 18.70 | EXSPRINT | O | |
| 170.00 | 328.39 | 18.70 | EXSPRINT | O | |
| 175.00 | 328.44 | 18.72 | EXSPRINT | O | |
| 180.00 | 328.44 | 18.72 | EXSPRINT | O | |

Hole Number: **20-455**

Units: **METRIC**

| | | | | |
|--------|--------|-------|----------|---|
| 185.00 | 328.48 | 18.74 | EXSPRINT | O |
| 190.00 | 328.50 | 18.77 | EXSPRINT | O |
| 195.00 | 328.52 | 18.78 | EXSPRINT | O |
| 200.00 | 328.53 | 18.77 | EXSPRINT | O |
| 205.00 | 328.58 | 18.77 | EXSPRINT | O |
| 210.00 | 328.61 | 18.78 | EXSPRINT | O |
| 215.00 | 328.68 | 18.77 | EXSPRINT | O |
| 220.00 | 328.74 | 18.79 | EXSPRINT | O |
| 225.00 | 328.75 | 18.81 | EXSPRINT | O |
| 230.00 | 328.76 | 18.82 | EXSPRINT | O |
| 235.00 | 328.76 | 18.79 | EXSPRINT | O |
| 240.00 | 328.72 | 18.82 | EXSPRINT | O |
| 245.00 | 328.78 | 18.83 | EXSPRINT | O |
| 250.00 | 328.78 | 18.84 | EXSPRINT | O |
| 255.00 | 328.83 | 18.85 | EXSPRINT | O |
| 260.00 | 328.84 | 18.85 | EXSPRINT | O |
| 265.00 | 328.85 | 18.69 | EXSPRINT | O |
| 270.00 | 328.85 | 18.70 | EXSPRINT | O |
| 275.00 | 328.87 | 18.71 | EXSPRINT | O |
| 280.00 | 328.89 | 18.70 | EXSPRINT | O |
| 285.00 | 328.88 | 18.71 | EXSPRINT | O |
| 290.00 | 328.90 | 18.73 | EXSPRINT | O |
| 295.00 | 328.98 | 18.73 | EXSPRINT | O |



Detailed Log Report
Hole Number 20-456

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,478.82 | Length: 483.00 |
| Location: | East: 31,930.25 | Hole Size: NQ |
| Start Date: Sep 14, 2020 | Elev: -319.23 | Hole Type: DDH |
| Completed Date: Sep 23, 2020 | Collar Dip: 2.17 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 316.04 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,082.33 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Sep 24, 2020 | East: 309,282.61 | EOH: 483.00 |
| End Log: Oct 01, 2020 | Elev: -319.23 | Artesian Cond: No |
| Logged By 1: Douglas Nikkila | Claim: 253 | Abandon Reason: |

Comments: Dougie - 0-144m
L. Fay - 144-483m

| Detailed Lithology | | | | | | | | | | | | | | | |
|---|------|------------|-------------|-------------|------------|------|------|------|--------|--------|--------|-------|-------|-------|--|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | |
| 0.00 | 4.74 | NOR | YY20-111270 | ASSAY | TB20217852 | 0.00 | 1.00 | 1.00 | 0.032 | 0.003 | 0.005 | 0.017 | 0.039 | 0.008 | |
| NOR: Purple colour, m.g massive texture, weak to moderate Chl-Act alteration, 0.1% f.g disseminated Po-Ccp. Cross-cutting mafic dikes present. Gradational lower contact may be masked by alteration. | | | YY20-111271 | ASSAY | TB20217852 | 1.00 | 2.00 | 1.00 | 0.069 | 0.012 | 0.007 | 0.017 | 0.038 | 0.006 | |
| | | | YY20-111272 | ASSAY | TB20217852 | 2.00 | 3.00 | 1.00 | 0.084 | 0.008 | 0.010 | 0.016 | 0.034 | 0.006 | |
| | | | YY20-111274 | ASSAY | TB20217852 | 3.00 | 4.00 | 1.00 | 0.022 | 0.003 | 0.007 | 0.024 | 0.041 | 0.007 | |
| | | | YY20-111275 | ASSAY | TB20217852 | 4.00 | 4.74 | 0.74 | 0.227 | 0.028 | 0.021 | 0.032 | 0.051 | 0.009 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 4.74 | 21.20 | GAB-Vt | YY20-111276 | ASSAY | TB20217852 | 4.74 | 6.00 | 1.26 | 0.093 | 0.012 | 0.013 | 0.024 | 0.047 | 0.007 |
| GAB-Vt: Light to dark green colour, m.g-c.g matrix with x-cutting pegmatite veins/pods. Moderate to strong Chl-Act alteration. X-cutting mafic dikes common. Mineralization <0.5% f.g-m.g disseminated to blebby Ccp-Po which concentrates at contact with NOR. | | | YY20-111277 | ASSAY | TB20217852 | 6.00 | 7.00 | 1.00 | 0.097 | 0.009 | 0.019 | 0.040 | 0.056 | 0.008 |
| | | | YY20-111278 | ASSAY | TB20217852 | 7.00 | 8.00 | 1.00 | 0.092 | 0.009 | 0.011 | 0.017 | 0.043 | 0.007 |
| | | | YY20-111279 | ASSAY | TB20217852 | 8.00 | 9.00 | 1.00 | 0.533 | 0.064 | 0.033 | 0.080 | 0.122 | 0.014 |
| | | | YY20-111280 | ASSAY | TB20217852 | 9.00 | 10.00 | 1.00 | 0.120 | 0.012 | 0.020 | 0.053 | 0.077 | 0.011 |
| | | | YY20-111281 | ASSAY | TB20217852 | 10.00 | 11.00 | 1.00 | 0.277 | 0.023 | 0.012 | 0.021 | 0.041 | 0.006 |
| | | | YY20-111282 | ASSAY | TB20217852 | 11.00 | 12.00 | 1.00 | 0.048 | 0.003 | 0.003 | 0.009 | 0.035 | 0.006 |
| | | | YY20-111283 | ASSAY | TB20217852 | 12.00 | 13.00 | 1.00 | 0.010 | 0.003 | 0.003 | 0.011 | 0.032 | 0.006 |
| | | | YY20-111284 | ASSAY | TB20217852 | 13.00 | 14.00 | 1.00 | 0.002 | 0.003 | 0.008 | 0.029 | 0.037 | 0.006 |
| | | | YY20-111285 | ASSAY | TB20217852 | 14.00 | 15.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.030 | 0.006 |
| | | | YY20-111286 | ASSAY | TB20217852 | 15.00 | 16.00 | 1.00 | 0.219 | 0.025 | 0.009 | 0.018 | 0.034 | 0.006 |
| | | | YY20-111287 | ASSAY | TB20217852 | 16.00 | 17.00 | 1.00 | 0.088 | 0.010 | 0.008 | 0.015 | 0.032 | 0.006 |
| | | | YY20-111288 | ASSAY | TB20217852 | 17.00 | 18.00 | 1.00 | 0.109 | 0.010 | 0.009 | 0.017 | 0.035 | 0.006 |
| | | | YY20-111290 | ASSAY | TB20217852 | 18.00 | 19.00 | 1.00 | 0.010 | 0.003 | 0.006 | 0.015 | 0.034 | 0.006 |
| | | | YY20-111291 | ASSAY | TB20217852 | 19.00 | 20.00 | 1.00 | 0.030 | 0.003 | 0.005 | 0.013 | 0.031 | 0.005 |
| YY20-111292 | ASSAY | TB20217852 | 20.00 | 21.20 | 1.20 | 0.255 | 0.031 | 0.014 | 0.034 | 0.045 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 21.20 | 83.48 | NOR | YY20-111293 | ASSAY | TB20217852 | 21.20 | 22.00 | 0.80 | 0.005 | 0.003 | 0.005 | 0.020 | 0.042 | 0.008 |
| NOR: Gradational upper contact, purple colour, m.g equigranular texture with minor x-cutting pegmatite hosting sulfides. Moderate to strong Chl-Act alteration. Mineralization <0.5% f.g-m.g disseminated to blebby Ccp-Po. From 37-53m mineralization increases to 0.5-1% f.g disseminated Ccp-Po within groundmass. | | | YY20-111294 | ASSAY | TB20217852 | 22.00 | 23.00 | 1.00 | 0.021 | 0.003 | 0.005 | 0.030 | 0.049 | 0.008 |
| | | | YY20-111295 | ASSAY | TB20217852 | 23.00 | 24.00 | 1.00 | 0.010 | 0.003 | 0.004 | 0.019 | 0.021 | 0.006 |
| | | | YY20-111296 | ASSAY | TB20217852 | 24.00 | 25.00 | 1.00 | 0.138 | 0.010 | 0.012 | 0.035 | 0.050 | 0.008 |
| | | | YY20-111297 | ASSAY | TB20217852 | 25.00 | 26.00 | 1.00 | 0.069 | 0.008 | 0.019 | 0.071 | 0.090 | 0.010 |
| | | | YY20-111298 | ASSAY | TB20217852 | 26.00 | 27.00 | 1.00 | 0.115 | 0.010 | 0.021 | 0.048 | 0.066 | 0.009 |
| | | | YY20-111299 | ASSAY | TB20217852 | 27.00 | 28.00 | 1.00 | 0.011 | 0.003 | 0.002 | 0.012 | 0.039 | 0.007 |
| | | | YY20-111300 | ASSAY | TB20217852 | 28.00 | 29.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.010 | 0.039 | 0.007 |
| | | | YY20-111301 | ASSAY | TB20217852 | 29.00 | 30.00 | 1.00 | 0.012 | 0.003 | 0.003 | 0.014 | 0.042 | 0.008 |
| | | | YY20-111302 | ASSAY | TB20217852 | 30.00 | 31.00 | 1.00 | 0.057 | 0.023 | 0.013 | 0.068 | 0.089 | 0.009 |
| | | | YY20-111303 | ASSAY | TB20217852 | 31.00 | 32.00 | 1.00 | 0.149 | 0.035 | 0.003 | 0.010 | 0.052 | 0.008 |
| | | | YY20-111304 | ASSAY | TB20217852 | 32.00 | 33.00 | 1.00 | 0.037 | 0.003 | 0.008 | 0.030 | 0.055 | 0.009 |
| | | | YY20-111305 | ASSAY | TB20217852 | 33.00 | 34.00 | 1.00 | 0.081 | 0.005 | 0.009 | 0.031 | 0.052 | 0.008 |
| | | | YY20-111307 | ASSAY | TB20217852 | 34.00 | 35.00 | 1.00 | 0.030 | 0.003 | 0.011 | 0.023 | 0.047 | 0.007 |
| | | | YY20-111308 | ASSAY | TB20217852 | 35.00 | 36.00 | 1.00 | 0.013 | 0.003 | 0.005 | 0.012 | 0.048 | 0.007 |
| | | | YY20-111309 | ASSAY | TB20217852 | 36.00 | 37.00 | 1.00 | 0.013 | 0.003 | 0.008 | 0.021 | 0.040 | 0.006 |
| | | | YY20-111310 | ASSAY | TB20217852 | 37.00 | 38.00 | 1.00 | 0.023 | 0.003 | 0.006 | 0.031 | 0.051 | 0.007 |
| | | | YY20-111312 | ASSAY | TB20217853 | 38.00 | 39.00 | 1.00 | 0.047 | 0.007 | 0.010 | 0.056 | 0.077 | 0.012 |
| | | | YY20-111313 | ASSAY | TB20217853 | 39.00 | 40.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.028 | 0.056 | 0.009 |
| | | | YY20-111314 | ASSAY | TB20217853 | 40.00 | 41.00 | 1.00 | 0.023 | 0.003 | 0.004 | 0.032 | 0.057 | 0.010 |
| | | | YY20-111315 | ASSAY | TB20217853 | 41.00 | 42.00 | 1.00 | 0.055 | 0.008 | 0.003 | 0.017 | 0.037 | 0.007 |
| YY20-111316 | ASSAY | TB20217853 | 42.00 | 43.00 | 1.00 | 0.020 | 0.003 | 0.003 | 0.033 | 0.053 | 0.008 | | | |
| YY20-111317 | ASSAY | TB20217853 | 43.00 | 44.00 | 1.00 | 0.028 | 0.008 | 0.011 | 0.053 | 0.078 | 0.010 | | | |
| YY20-111318 | ASSAY | TB20217853 | 44.00 | 45.00 | 1.00 | 0.008 | 0.003 | 0.005 | 0.019 | 0.037 | 0.007 | | | |
| YY20-111320 | ASSAY | TB20217853 | 45.00 | 46.00 | 1.00 | 0.025 | 0.003 | 0.003 | 0.013 | 0.031 | 0.006 | | | |
| YY20-111321 | ASSAY | TB20217853 | 46.00 | 47.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.013 | 0.030 | 0.006 | | | |
| YY20-111322 | ASSAY | TB20217853 | 47.00 | 48.00 | 1.00 | 0.010 | 0.003 | 0.007 | 0.023 | 0.044 | 0.007 | | | |
| YY20-111323 | ASSAY | TB20217853 | 48.00 | 49.00 | 1.00 | 0.020 | 0.003 | 0.006 | 0.032 | 0.050 | 0.007 | | | |
| YY20-111324 | ASSAY | TB20217853 | 49.00 | 50.00 | 1.00 | 0.198 | 0.022 | 0.021 | 0.053 | 0.083 | 0.011 | | | |
| YY20-111325 | ASSAY | TB20217853 | 50.00 | 51.00 | 1.00 | 0.028 | 0.006 | 0.002 | 0.014 | 0.046 | 0.008 | | | |
| YY20-111326 | ASSAY | TB20217853 | 51.00 | 52.00 | 1.00 | 0.096 | 0.012 | 0.030 | 0.019 | 0.047 | 0.008 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-111327 | ASSAY | TB20217853 | 52.00 | 53.00 | 1.00 | 0.200 | 0.025 | 0.014 | 0.018 | 0.052 | 0.008 |
| | | | YY20-111328 | ASSAY | TB20217853 | 53.00 | 54.00 | 1.00 | 0.343 | 0.035 | 0.016 | 0.026 | 0.056 | 0.008 |
| | | | YY20-111329 | ASSAY | TB20217853 | 54.00 | 55.00 | 1.00 | 0.008 | 0.003 | 0.002 | 0.011 | 0.045 | 0.008 |
| | | | YY20-111330 | ASSAY | TB20217853 | 55.00 | 56.00 | 1.00 | 0.014 | 0.003 | 0.003 | 0.011 | 0.045 | 0.008 |
| | | | YY20-111331 | ASSAY | TB20217853 | 56.00 | 57.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.015 | 0.049 | 0.008 |
| | | | YY20-111332 | ASSAY | TB20217853 | 57.00 | 58.00 | 1.00 | 0.079 | 0.012 | 0.007 | 0.010 | 0.044 | 0.008 |
| | | | YY20-111333 | ASSAY | TB20217853 | 58.00 | 59.00 | 1.00 | 0.041 | 0.006 | 0.004 | 0.013 | 0.047 | 0.008 |
| | | | YY20-111334 | ASSAY | TB20217853 | 59.00 | 60.00 | 1.00 | 0.015 | 0.003 | 0.003 | 0.014 | 0.048 | 0.008 |
| | | | YY20-111336 | ASSAY | TB20217853 | 60.00 | 61.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.012 | 0.046 | 0.008 |
| | | | YY20-111337 | ASSAY | TB20217853 | 61.00 | 62.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.048 | 0.008 |
| | | | YY20-111338 | ASSAY | TB20217853 | 62.00 | 63.00 | 1.00 | 0.011 | 0.003 | 0.003 | 0.012 | 0.047 | 0.008 |
| | | | YY20-111339 | ASSAY | TB20217853 | 63.00 | 64.00 | 1.00 | 0.012 | 0.003 | 0.001 | 0.010 | 0.030 | 0.006 |
| | | | YY20-111340 | ASSAY | TB20217853 | 64.00 | 65.00 | 1.00 | 0.033 | 0.006 | 0.001 | 0.012 | 0.047 | 0.008 |
| | | | YY20-111341 | ASSAY | TB20217853 | 65.00 | 66.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.045 | 0.008 |
| | | | YY20-111342 | ASSAY | TB20217853 | 66.00 | 67.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.045 | 0.008 |
| | | | YY20-111343 | ASSAY | TB20217853 | 67.00 | 68.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.011 | 0.049 | 0.008 |
| | | | YY20-111344 | ASSAY | TB20217853 | 68.00 | 69.00 | 1.00 | 0.026 | 0.007 | 0.003 | 0.013 | 0.049 | 0.008 |
| | | | YY20-111345 | ASSAY | TB20217853 | 69.00 | 70.00 | 1.00 | 0.045 | 0.007 | 0.009 | 0.017 | 0.038 | 0.006 |
| | | | YY20-111346 | ASSAY | TB20217853 | 70.00 | 71.00 | 1.00 | 0.017 | 0.005 | 0.003 | 0.012 | 0.039 | 0.006 |
| | | | YY20-111347 | ASSAY | TB20217853 | 71.00 | 72.00 | 1.00 | 0.052 | 0.006 | 0.007 | 0.014 | 0.045 | 0.007 |
| | | | YY20-111348 | ASSAY | TB20217853 | 72.00 | 73.00 | 1.00 | 0.108 | 0.013 | 0.017 | 0.032 | 0.044 | 0.008 |
| | | | YY20-111349 | ASSAY | TB20217853 | 73.00 | 74.00 | 1.00 | 0.044 | 0.006 | 0.005 | 0.011 | 0.041 | 0.007 |
| | | | YY20-111350 | ASSAY | TB20217853 | 74.00 | 75.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.011 | 0.041 | 0.007 |
| | | | YY20-111351 | ASSAY | TB20217853 | 75.00 | 76.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.013 | 0.044 | 0.007 |
| | | | YY20-111352 | ASSAY | TB20217853 | 76.00 | 77.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.013 | 0.042 | 0.007 |
| | | | YY20-111353 | ASSAY | TB20217853 | 77.00 | 78.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.041 | 0.007 |
| | | | YY20-111354 | ASSAY | TB20217853 | 78.00 | 79.00 | 1.00 | 0.031 | 0.003 | 0.003 | 0.012 | 0.039 | 0.006 |
| | | | YY20-111355 | ASSAY | TB20217853 | 79.00 | 80.00 | 1.00 | 0.109 | 0.009 | 0.006 | 0.020 | 0.049 | 0.007 |
| | | | YY20-111356 | ASSAY | TB20217853 | 80.00 | 81.00 | 1.00 | 0.055 | 0.003 | 0.005 | 0.016 | 0.038 | 0.006 |
| | | | YY20-111357 | ASSAY | TB20217853 | 81.00 | 82.00 | 1.00 | 0.013 | 0.003 | 0.004 | 0.010 | 0.032 | 0.006 |
| | | | YY20-111358 | ASSAY | TB20217853 | 82.00 | 82.75 | 0.75 | 0.006 | 0.003 | 0.002 | 0.019 | 0.037 | 0.007 |
| | | | YY20-111359 | ASSAY | TB20217853 | 82.75 | 83.48 | 0.73 | 0.007 | 0.003 | 0.005 | 0.020 | 0.077 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 83.48 | 99.80 | PER | YY20-111360 | ASSAY | TB20217853 | 83.48 | 84.00 | 0.52 | 0.001 | 0.003 | 0.004 | 0.015 | 0.132 | 0.012 |
| PER: Ultramafic unit, with a dominant adcumulate OPX texture and interstitial plag. X-cutting Serp veinlets common throughout typically in sets. Overall m.g groundmass and moderate to strong Chl-Serp-Act alteration. Trace sulfides present. No x-cutting structures within unit. pXRF identifies unit with strong increase in Mg/Ni/Cr and decrease in Ca. | | | YY20-111361 | ASSAY | TB20217853 | 84.00 | 85.00 | 1.00 | 0.045 | 0.003 | 0.004 | 0.012 | 0.163 | 0.014 |
| | | | YY20-111363 | ASSAY | TB20217853 | 85.00 | 86.00 | 1.00 | 0.084 | 0.010 | 0.003 | 0.011 | 0.172 | 0.016 |
| | | | YY20-111364 | ASSAY | TB20217853 | 86.00 | 87.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.014 | 0.163 | 0.015 |
| | | | YY20-111365 | ASSAY | TB20217853 | 87.00 | 88.00 | 1.00 | 0.015 | 0.003 | 0.003 | 0.013 | 0.157 | 0.015 |
| | | | YY20-111366 | ASSAY | TB20217853 | 88.00 | 89.00 | 1.00 | 0.030 | 0.003 | 0.008 | 0.045 | 0.181 | 0.015 |
| | | | YY20-111367 | ASSAY | TB20217853 | 89.00 | 90.00 | 1.00 | 0.021 | 0.003 | 0.004 | 0.028 | 0.155 | 0.015 |
| | | | YY20-111368 | ASSAY | TB20217853 | 90.00 | 91.00 | 1.00 | 0.002 | 0.003 | 0.012 | 0.024 | 0.148 | 0.014 |
| | | | YY20-111369 | ASSAY | TB20217853 | 91.00 | 92.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.014 | 0.097 | 0.010 |
| | | | YY20-111370 | ASSAY | TB20217853 | 92.00 | 93.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.146 | 0.013 |
| | | | YY20-111371 | ASSAY | TB20217853 | 93.00 | 94.00 | 1.00 | 0.008 | 0.003 | 0.001 | 0.011 | 0.142 | 0.013 |
| | | | YY20-111372 | ASSAY | TB20217853 | 94.00 | 95.00 | 1.00 | 0.052 | 0.008 | 0.001 | 0.012 | 0.175 | 0.016 |
| | | | YY20-111373 | ASSAY | TB20217853 | 95.00 | 96.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.015 | 0.169 | 0.015 |
| | | | YY20-111374 | ASSAY | TB20217853 | 96.00 | 97.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.013 | 0.169 | 0.015 |
| | | | YY20-111375 | ASSAY | TB20217853 | 97.00 | 98.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.171 | 0.016 |
| | | | YY20-111376 | ASSAY | TB20217853 | 98.00 | 99.00 | 1.00 | 0.008 | 0.003 | 0.004 | 0.012 | 0.165 | 0.015 |
| | | | YY20-111377 | ASSAY | TB20217853 | 99.00 | 99.80 | 0.80 | 0.033 | 0.003 | 0.003 | 0.013 | 0.153 | 0.014 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 99.80 | 145.00 | GAB-Vt | YY20-111379 | ASSAY | TB20217853 | 99.80 | 101.00 | 1.20 | 0.205 | 0.012 | 0.011 | 0.033 | 0.114 | 0.009 |
| GAB-Vt: Light to dark green colour, m.g-c.g with x-cutting pegmatite, weak to moderate Chl-Act alteration. Mineralization <0.5% f.g-m.g disseminated to blebby Ccp-Po typically associated with coarser sections. X-cutting mafic dikes and felsic veins common, with an increase from 107-120m. Minor intervals of NOR observed from 123-145m. | | | YY20-111380 | ASSAY | TB20217853 | 101.00 | 102.00 | 1.00 | 0.053 | 0.003 | 0.006 | 0.013 | 0.052 | 0.005 |
| | | | YY20-111381 | ASSAY | TB20217853 | 102.00 | 103.00 | 1.00 | 0.063 | 0.008 | 0.009 | 0.018 | 0.037 | 0.005 |
| | | | YY20-111382 | ASSAY | TB20217853 | 103.00 | 104.00 | 1.00 | 0.194 | 0.009 | 0.012 | 0.028 | 0.062 | 0.006 |
| | | | YY20-111383 | ASSAY | TB20217853 | 104.00 | 105.00 | 1.00 | 0.061 | 0.005 | 0.010 | 0.036 | 0.048 | 0.006 |
| | | | YY20-111385 | ASSAY | TB20217853 | 105.00 | 106.00 | 1.00 | 0.109 | 0.015 | 0.017 | 0.033 | 0.066 | 0.006 |
| | | | YY20-111386 | ASSAY | TB20217853 | 106.00 | 107.00 | 1.00 | 0.247 | 0.007 | 0.024 | 0.043 | 0.066 | 0.007 |
| | | | YY20-111387 | ASSAY | TB20217853 | 107.00 | 108.00 | 1.00 | 0.248 | 0.020 | 0.018 | 0.022 | 0.042 | 0.006 |
| | | | YY20-111388 | ASSAY | TB20217853 | 108.00 | 109.00 | 1.00 | 0.018 | 0.003 | 0.005 | 0.010 | 0.031 | 0.005 |
| | | | YY20-111391 | ASSAY | TB20224183 | 109.00 | 110.00 | 1.00 | 0.016 | 0.003 | 0.010 | 0.034 | 0.055 | 0.007 |
| | | | YY20-111392 | ASSAY | TB20224183 | 110.00 | 111.00 | 1.00 | 0.203 | 0.008 | 0.012 | 0.020 | 0.050 | 0.006 |
| | | | YY20-111393 | ASSAY | TB20224183 | 111.00 | 112.00 | 1.00 | 0.011 | 0.003 | 0.007 | 0.015 | 0.032 | 0.005 |
| | | | YY20-111394 | ASSAY | TB20224183 | 112.00 | 113.00 | 1.00 | 0.111 | 0.007 | 0.011 | 0.013 | 0.023 | 0.005 |
| | | | YY20-111395 | ASSAY | TB20224183 | 113.00 | 114.00 | 1.00 | 0.045 | 0.003 | 0.005 | 0.013 | 0.024 | 0.005 |
| | | | YY20-111396 | ASSAY | TB20224183 | 114.00 | 115.00 | 1.00 | 0.028 | 0.003 | 0.007 | 0.020 | 0.029 | 0.005 |
| | | | YY20-111397 | ASSAY | TB20224183 | 115.00 | 116.00 | 1.00 | 0.008 | 0.003 | 0.002 | 0.007 | 0.020 | 0.004 |
| | | | YY20-111398 | ASSAY | TB20224183 | 116.00 | 117.00 | 1.00 | 0.189 | 0.019 | 0.011 | 0.015 | 0.025 | 0.004 |
| | | | YY20-111399 | ASSAY | TB20224183 | 117.00 | 118.00 | 1.00 | 0.034 | 0.003 | 0.011 | 0.033 | 0.046 | 0.006 |
| | | | YY20-111400 | ASSAY | TB20224183 | 118.00 | 119.00 | 1.00 | 0.104 | 0.014 | 0.008 | 0.020 | 0.040 | 0.006 |
| | | | YY20-111401 | ASSAY | TB20224183 | 119.00 | 120.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.004 | 0.022 | 0.004 |
| | | | YY20-111402 | ASSAY | TB20224183 | 120.00 | 121.00 | 1.00 | 0.037 | 0.003 | 0.004 | 0.012 | 0.029 | 0.005 |
| YY20-111404 | ASSAY | TB20224183 | 121.00 | 122.00 | 1.00 | 0.007 | 0.003 | 0.004 | 0.013 | 0.028 | 0.005 | | | |
| YY20-111405 | ASSAY | TB20224183 | 122.00 | 123.00 | 1.00 | 0.428 | 0.027 | 0.031 | 0.048 | 0.064 | 0.006 | | | |
| YY20-111406 | ASSAY | TB20224183 | 123.00 | 124.00 | 1.00 | 0.008 | 0.003 | 0.006 | 0.042 | 0.059 | 0.007 | | | |
| YY20-111407 | ASSAY | TB20224183 | 124.00 | 125.00 | 1.00 | 0.052 | 0.003 | 0.006 | 0.028 | 0.043 | 0.006 | | | |
| YY20-111408 | ASSAY | TB20224183 | 125.00 | 126.00 | 1.00 | 0.129 | 0.014 | 0.014 | 0.036 | 0.041 | 0.006 | | | |
| YY20-111409 | ASSAY | TB20224183 | 126.00 | 127.00 | 1.00 | 0.004 | 0.003 | 0.008 | 0.016 | 0.028 | 0.005 | | | |
| YY20-111410 | ASSAY | TB20224183 | 127.00 | 128.00 | 1.00 | 0.013 | 0.003 | 0.005 | 0.015 | 0.027 | 0.004 | | | |
| YY20-111411 | ASSAY | TB20224183 | 128.00 | 129.00 | 1.00 | 0.150 | 0.010 | 0.010 | 0.025 | 0.048 | 0.006 | | | |
| YY20-111412 | ASSAY | TB20224183 | 129.00 | 130.00 | 1.00 | 0.016 | 0.003 | 0.011 | 0.037 | 0.062 | 0.009 | | | |
| YY20-111413 | ASSAY | TB20224183 | 130.00 | 131.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.010 | 0.027 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-111414 | ASSAY | TB20224183 | 131.00 | 132.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.020 | 0.027 | 0.005 |
| | | | YY20-111415 | ASSAY | TB20224183 | 132.00 | 133.00 | 1.00 | 0.001 | 0.003 | 0.007 | 0.018 | 0.025 | 0.005 |
| | | | YY20-111416 | ASSAY | TB20224183 | 133.00 | 134.00 | 1.00 | 0.002 | 0.003 | 0.006 | 0.019 | 0.019 | 0.003 |
| | | | YY20-111417 | ASSAY | TB20224183 | 134.00 | 135.00 | 1.00 | 0.002 | 0.003 | 0.008 | 0.021 | 0.020 | 0.004 |
| | | | YY20-111418 | ASSAY | TB20224183 | 135.00 | 136.00 | 1.00 | 0.002 | 0.003 | 0.009 | 0.031 | 0.033 | 0.006 |
| | | | YY20-111419 | ASSAY | TB20224183 | 136.00 | 137.00 | 1.00 | 0.001 | 0.003 | 0.006 | 0.027 | 0.031 | 0.006 |
| | | | YY20-111420 | ASSAY | TB20224183 | 137.00 | 138.00 | 1.00 | 0.004 | 0.003 | 0.005 | 0.025 | 0.035 | 0.008 |
| | | | YY20-111421 | ASSAY | TB20224183 | 138.00 | 139.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.018 | 0.022 | 0.007 |
| | | | YY20-111422 | ASSAY | TB20224183 | 139.00 | 140.00 | 1.00 | 0.091 | 0.008 | 0.008 | 0.030 | 0.040 | 0.007 |
| | | | YY20-111423 | ASSAY | TB20224183 | 140.00 | 141.00 | 1.00 | 0.195 | 0.042 | 0.008 | 0.025 | 0.031 | 0.006 |
| | | | YY20-111424 | ASSAY | TB20224183 | 141.00 | 142.00 | 1.00 | 0.150 | 0.003 | 0.005 | 0.025 | 0.023 | 0.005 |
| | | | YY20-111425 | ASSAY | TB20224183 | 142.00 | 143.00 | 1.00 | 0.039 | 0.010 | 0.005 | 0.016 | 0.022 | 0.005 |
| | | | YY20-111426 | ASSAY | TB20224183 | 143.00 | 144.00 | 1.00 | 0.026 | 0.003 | 0.002 | 0.014 | 0.022 | 0.005 |
| | | | YY20-111427 | ASSAY | TB20224183 | 144.00 | 145.00 | 1.00 | 0.013 | 0.003 | 0.003 | 0.028 | 0.028 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 145.00 | 185.55 | NOR-Vt | YY20-111428 | ASSAY | TB20224183 | 145.00 | 146.00 | 1.00 | 0.025 | 0.003 | 0.001 | 0.027 | 0.018 | 0.006 |
| | | NOR-NORVT with segments of gabbroic and GABVT material intermixed throughout - Medium-grained with few coarse grains, purple-green-grey-black-white in colour with a dominantly weak degree of chl-act alteration and lesser moderate chl-act alteration. Pyx:plg ratio ranges from 70:30 to 65:35. Grain boundaries are generally diffuse. Po-ccp-pn(+/-py) occur as vfg-mg blebs and disseminations in an abundance of 1.5% from 145-159.90m and 0.3% from 159.90-182.52m and in a trace abundance for the remainder of the interval. Upper and lower contacts are gradational with GABVT over tens of centimeters. | YY20-111429 | ASSAY | TB20224183 | 146.00 | 147.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.018 | 0.005 |
| | | | YY20-111430 | ASSAY | TB20224183 | 147.00 | 148.00 | 1.00 | 0.069 | 0.007 | 0.004 | 0.012 | 0.022 | 0.004 |
| | | | YY20-111431 | ASSAY | TB20224183 | 148.00 | 149.00 | 1.00 | 0.001 | 0.003 | 0.008 | 0.024 | 0.033 | 0.005 |
| | | | YY20-111432 | ASSAY | TB20224183 | 149.00 | 150.00 | 1.00 | 0.004 | 0.003 | 0.013 | 0.048 | 0.052 | 0.007 |
| | | | YY20-111434 | ASSAY | TB20224183 | 150.00 | 151.00 | 1.00 | 0.011 | 0.003 | 0.010 | 0.040 | 0.045 | 0.006 |
| | | | YY20-111435 | ASSAY | TB20224183 | 151.00 | 152.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.018 | 0.025 | 0.005 |
| | | | YY20-111436 | ASSAY | TB20224183 | 152.00 | 153.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.017 | 0.034 | 0.007 |
| | | | YY20-111437 | ASSAY | TB20224183 | 153.00 | 154.00 | 1.00 | 0.003 | 0.003 | 0.006 | 0.025 | 0.037 | 0.007 |
| | | | YY20-111438 | ASSAY | TB20224183 | 154.00 | 155.00 | 1.00 | 0.002 | 0.003 | 0.008 | 0.017 | 0.025 | 0.005 |
| | | | YY20-111439 | ASSAY | TB20224183 | 155.00 | 156.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.037 | 0.048 | 0.008 |
| | | | YY20-111440 | ASSAY | TB20224183 | 156.00 | 157.01 | 1.01 | 0.003 | 0.003 | 0.013 | 0.040 | 0.046 | 0.007 |
| | | | YY20-111441 | ASSAY | TB20224183 | 157.01 | 158.00 | 0.99 | 0.003 | 0.003 | 0.006 | 0.033 | 0.040 | 0.007 |
| | | | YY20-111442 | ASSAY | TB20224183 | 158.00 | 159.00 | 1.00 | 0.002 | 0.003 | 0.006 | 0.040 | 0.049 | 0.009 |
| | | | YY20-111443 | ASSAY | TB20224183 | 159.00 | 160.00 | 1.00 | 0.048 | 0.006 | 0.013 | 0.044 | 0.064 | 0.008 |
| | | | YY20-111444 | ASSAY | TB20224183 | 160.00 | 161.00 | 1.00 | 0.100 | 0.003 | 0.004 | 0.014 | 0.046 | 0.008 |
| | | | YY20-111445 | ASSAY | TB20224183 | 161.00 | 162.00 | 1.00 | 0.014 | 0.003 | 0.003 | 0.009 | 0.038 | 0.007 |
| | | | YY20-111446 | ASSAY | TB20224183 | 162.00 | 163.00 | 1.00 | 0.026 | 0.003 | 0.008 | 0.018 | 0.037 | 0.006 |
| | | | YY20-111447 | ASSAY | TB20224183 | 163.00 | 164.00 | 1.00 | 0.027 | 0.003 | 0.006 | 0.015 | 0.031 | 0.005 |
| | | | YY20-111448 | ASSAY | TB20224183 | 164.00 | 165.00 | 1.00 | 0.028 | 0.003 | 0.009 | 0.025 | 0.040 | 0.005 |
| | | | YY20-111449 | ASSAY | TB20224183 | 165.00 | 166.00 | 1.00 | 0.004 | 0.003 | 0.008 | 0.025 | 0.043 | 0.005 |
| | | YY20-111450 | ASSAY | TB20224183 | 166.00 | 167.00 | 1.00 | 0.009 | 0.003 | 0.020 | 0.046 | 0.054 | 0.006 | |
| | | YY20-111451 | ASSAY | TB20224183 | 167.00 | 168.00 | 1.00 | 0.027 | 0.003 | 0.025 | 0.053 | 0.071 | 0.007 | |
| | | YY20-111452 | ASSAY | TB20224183 | 168.00 | 169.00 | 1.00 | 0.074 | 0.005 | 0.016 | 0.020 | 0.033 | 0.004 | |
| | | YY20-111453 | ASSAY | TB20224183 | 169.00 | 170.00 | 1.00 | 0.031 | 0.003 | 0.007 | 0.010 | 0.035 | 0.006 | |
| | | YY20-111454 | ASSAY | TB20224183 | 170.00 | 171.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.011 | 0.036 | 0.007 | |
| | | YY20-111455 | ASSAY | TB20224183 | 171.00 | 172.00 | 1.00 | 0.008 | 0.003 | 0.006 | 0.012 | 0.038 | 0.007 | |
| | | YY20-111456 | ASSAY | TB20224183 | 172.00 | 173.00 | 1.00 | 0.096 | 0.009 | 0.007 | 0.011 | 0.040 | 0.008 | |
| | | YY20-111458 | ASSAY | TB20224183 | 173.00 | 174.00 | 1.00 | 0.066 | 0.006 | 0.007 | 0.015 | 0.045 | 0.008 | |
| | | YY20-111459 | ASSAY | TB20224183 | 174.00 | 175.00 | 1.00 | 0.071 | 0.005 | 0.010 | 0.013 | 0.039 | 0.008 | |
| | | YY20-111460 | ASSAY | TB20224183 | 175.00 | 176.00 | 1.00 | 0.006 | 0.003 | 0.002 | 0.012 | 0.043 | 0.008 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-111462 | ASSAY | TB20224183 | 176.00 | 177.00 | 1.00 | 0.020 | 0.003 | 0.005 | 0.012 | 0.041 | 0.008 |
| | | | YY20-111463 | ASSAY | TB20224183 | 177.00 | 178.00 | 1.00 | 0.087 | 0.008 | 0.013 | 0.024 | 0.047 | 0.007 |
| | | | YY20-111464 | ASSAY | TB20224183 | 178.00 | 179.00 | 1.00 | 0.131 | 0.011 | 0.020 | 0.053 | 0.068 | 0.006 |
| | | | YY20-111465 | ASSAY | TB20224183 | 179.00 | 180.00 | 1.00 | 0.048 | 0.007 | 0.027 | 0.042 | 0.058 | 0.005 |
| | | | YY20-111466 | ASSAY | TB20224183 | 180.00 | 181.00 | 1.00 | 0.017 | 0.003 | 0.005 | 0.012 | 0.022 | 0.005 |
| | | | YY20-111468 | ASSAY | TB20226899 | 181.00 | 182.00 | 1.00 | 0.160 | 0.007 | 0.015 | 0.026 | 0.043 | 0.005 |
| | | | YY20-111469 | ASSAY | TB20226899 | 182.00 | 183.00 | 1.00 | 0.001 | 0.003 | 0.007 | 0.020 | 0.032 | 0.005 |
| | | | YY20-111470 | ASSAY | TB20226899 | 183.00 | 184.00 | 1.00 | 0.213 | 0.005 | 0.005 | 0.010 | 0.022 | 0.005 |
| | | | YY20-111471 | ASSAY | TB20226899 | 184.00 | 184.80 | 0.80 | 0.001 | 0.003 | 0.004 | 0.009 | 0.021 | 0.005 |
| | | | YY20-111472 | ASSAY | TB20226899 | 184.80 | 185.55 | 0.75 | 0.001 | 0.003 | 0.006 | 0.009 | 0.020 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 185.55 | 253.10 | GAB-Vt | YY20-111473 | ASSAY | TB20226899 | 185.55 | 186.30 | 0.75 | 0.135 | 0.005 | 0.011 | 0.014 | 0.024 | 0.005 |
| GABVT - Medium- to coarse-grained, green-grey-black-white in colour with intermittent purple, pervasive weak to moderate chl-act alteration. Pyx:plg ratio ranges from 65:35 to 60:40. Grain boundaries range from sharp to diffuse. | | | YY20-111474 | ASSAY | TB20226899 | 186.30 | 187.00 | 0.70 | 0.001 | 0.003 | 0.006 | 0.007 | 0.020 | 0.004 |
| | | | YY20-111475 | ASSAY | TB20226899 | 187.00 | 188.00 | 1.00 | 0.001 | 0.003 | 0.008 | 0.015 | 0.023 | 0.005 |
| | | | YY20-111476 | ASSAY | TB20226899 | 188.00 | 189.00 | 1.00 | 0.001 | 0.003 | 0.009 | 0.016 | 0.026 | 0.005 |
| | | | YY20-111477 | ASSAY | TB20226899 | 189.00 | 190.00 | 1.00 | 0.011 | 0.003 | 0.009 | 0.014 | 0.022 | 0.005 |
| | | | YY20-111478 | ASSAY | TB20226899 | 190.00 | 191.00 | 1.00 | 0.792 | 0.064 | 0.054 | 0.063 | 0.054 | 0.006 |
| Po-ccp-pn(+/-py) occur as vfg-mg blebs, disseminations and intercumulus crystals in an abundance of 0.1% from 185.55-191.25m and 0.5% from 191.25-235.15m with 1% po-ccp-py-pn present from 235.15 to 253.10m. | | | YY20-111480 | ASSAY | TB20226899 | 191.00 | 192.00 | 1.00 | 0.578 | 0.033 | 0.055 | 0.043 | 0.048 | 0.005 |
| | | | YY20-111481 | ASSAY | TB20226899 | 192.00 | 193.00 | 1.00 | 0.145 | 0.009 | 0.029 | 0.026 | 0.033 | 0.005 |
| | | | YY20-111482 | ASSAY | TB20226899 | 193.00 | 193.90 | 0.90 | 0.156 | 0.009 | 0.014 | 0.025 | 0.029 | 0.005 |
| Qtz-plg-bt veins on the scale of centimeters to tens of centimeters are present throughout the interval. | | | YY20-111483 | ASSAY | TB20226899 | 193.90 | 195.00 | 1.10 | 0.714 | 0.069 | 0.017 | 0.033 | 0.036 | 0.004 |
| | | | YY20-111484 | ASSAY | TB20226899 | 195.00 | 196.00 | 1.00 | 0.963 | 0.049 | 0.055 | 0.040 | 0.050 | 0.006 |
| Upper and lower contacts are gradational with NOR and QDIOR respectively. | | | YY20-111485 | ASSAY | TB20226899 | 196.00 | 197.00 | 1.00 | 0.063 | 0.003 | 0.030 | 0.029 | 0.023 | 0.004 |
| | | | YY20-111486 | ASSAY | TB20226899 | 197.00 | 198.00 | 1.00 | 1.300 | 0.074 | 0.097 | 0.058 | 0.065 | 0.005 |
| | | | YY20-111487 | ASSAY | TB20226899 | 198.00 | 199.00 | 1.00 | 0.282 | 0.009 | 0.067 | 0.030 | 0.034 | 0.004 |
| | | | YY20-111488 | ASSAY | TB20226899 | 199.00 | 200.00 | 1.00 | 2.260 | 0.137 | 0.158 | 0.108 | 0.095 | 0.007 |
| | | | YY20-111489 | ASSAY | TB20226899 | 200.00 | 201.00 | 1.00 | 0.958 | 0.060 | 0.180 | 0.054 | 0.049 | 0.005 |
| | | | YY20-111490 | ASSAY | TB20226899 | 201.00 | 202.00 | 1.00 | 0.249 | 0.018 | 0.067 | 0.062 | 0.062 | 0.006 |
| | | | YY20-111491 | ASSAY | TB20226899 | 202.00 | 203.00 | 1.00 | 1.160 | 0.073 | 0.206 | 0.108 | 0.096 | 0.006 |
| | | | YY20-111492 | ASSAY | TB20226899 | 203.00 | 204.00 | 1.00 | 1.740 | 0.093 | 0.212 | 0.097 | 0.087 | 0.006 |
| | | | YY20-111493 | ASSAY | TB20226899 | 204.00 | 205.00 | 1.00 | 2.980 | 0.265 | 0.187 | 0.086 | 0.131 | 0.006 |
| | | | YY20-111494 | ASSAY | TB20226899 | 205.00 | 206.00 | 1.00 | 5.990 | 0.452 | 0.443 | 0.225 | 0.215 | 0.009 |
| | | | YY20-111496 | ASSAY | TB20226899 | 206.00 | 207.00 | 1.00 | 3.070 | 0.186 | 0.298 | 0.157 | 0.138 | 0.007 |
| | | | YY20-111497 | ASSAY | TB20226899 | 207.00 | 208.00 | 1.00 | 1.520 | 0.096 | 0.102 | 0.059 | 0.078 | 0.005 |
| | | | YY20-111498 | ASSAY | TB20226899 | 208.00 | 209.00 | 1.00 | 0.174 | 0.010 | 0.037 | 0.026 | 0.028 | 0.004 |
| YY20-111499 | ASSAY | TB20226899 | 209.00 | 210.00 | 1.00 | 0.013 | 0.003 | 0.008 | 0.010 | 0.028 | 0.004 | | | |
| YY20-111500 | ASSAY | TB20226899 | 210.00 | 211.00 | 1.00 | 0.014 | 0.003 | 0.006 | 0.007 | 0.024 | 0.003 | | | |
| YY20-111501 | ASSAY | TB20226899 | 211.00 | 212.00 | 1.00 | 0.447 | 0.035 | 0.031 | 0.023 | 0.028 | 0.004 | | | |
| YY20-111502 | ASSAY | TB20226899 | 212.00 | 213.00 | 1.00 | 0.765 | 0.067 | 0.034 | 0.029 | 0.050 | 0.004 | | | |
| YY20-111503 | ASSAY | TB20226899 | 213.00 | 214.00 | 1.00 | 0.551 | 0.041 | 0.045 | 0.029 | 0.037 | 0.005 | | | |
| YY20-111504 | ASSAY | TB20226899 | 214.00 | 215.00 | 1.00 | 5.770 | 0.633 | 0.282 | 0.163 | 0.181 | 0.007 | | | |
| YY20-111505 | ASSAY | TB20226899 | 215.00 | 216.00 | 1.00 | 2.470 | 0.127 | 0.064 | 0.039 | 0.078 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-111506 | ASSAY | TB20226899 | 216.00 | 217.00 | 1.00 | 0.765 | 0.100 | 0.043 | 0.043 | 0.067 | 0.006 |
| | | | YY20-111507 | ASSAY | TB20226899 | 217.00 | 218.00 | 1.00 | 0.062 | 0.006 | 0.014 | 0.016 | 0.028 | 0.004 |
| | | | YY20-111510 | ASSAY | TB20226899 | 218.00 | 219.00 | 1.00 | 0.002 | 0.003 | 0.009 | 0.004 | 0.010 | 0.002 |
| | | | YY20-111511 | ASSAY | TB20226899 | 219.00 | 220.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.006 | 0.019 | 0.003 |
| | | | YY20-111512 | ASSAY | TB20226899 | 220.00 | 221.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.006 | 0.018 | 0.003 |
| | | | YY20-111513 | ASSAY | TB20226899 | 221.00 | 222.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.007 | 0.019 | 0.003 |
| | | | YY20-111514 | ASSAY | TB20226899 | 222.00 | 223.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.007 | 0.021 | 0.004 |
| | | | YY20-111515 | ASSAY | TB20226899 | 223.00 | 224.00 | 1.00 | 0.001 | 0.003 | 0.006 | 0.014 | 0.034 | 0.005 |
| | | | YY20-111516 | ASSAY | TB20226899 | 224.00 | 225.00 | 1.00 | 0.001 | 0.003 | 0.006 | 0.014 | 0.031 | 0.005 |
| | | | YY20-111517 | ASSAY | TB20226899 | 225.00 | 226.00 | 1.00 | 0.009 | 0.003 | 0.007 | 0.019 | 0.024 | 0.005 |
| | | | YY20-111518 | ASSAY | TB20226899 | 226.00 | 227.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.005 | 0.023 | 0.005 |
| | | | YY20-111519 | ASSAY | TB20226899 | 227.00 | 228.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.006 | 0.023 | 0.005 |
| | | | YY20-111520 | ASSAY | TB20226899 | 228.00 | 229.00 | 1.00 | 0.001 | 0.003 | 0.009 | 0.013 | 0.033 | 0.004 |
| | | | YY20-111521 | ASSAY | TB20226899 | 229.00 | 230.00 | 1.00 | 0.005 | 0.003 | 0.023 | 0.018 | 0.041 | 0.005 |
| | | | YY20-111522 | ASSAY | TB20226899 | 230.00 | 231.00 | 1.00 | 0.001 | 0.003 | 0.021 | 0.026 | 0.037 | 0.005 |
| | | | YY20-111523 | ASSAY | TB20226899 | 231.00 | 232.00 | 1.00 | 0.004 | 0.003 | 0.009 | 0.019 | 0.032 | 0.005 |
| | | | YY20-111524 | ASSAY | TB20226899 | 232.00 | 233.00 | 1.00 | 0.001 | 0.003 | 0.007 | 0.009 | 0.016 | 0.004 |
| | | | YY20-111525 | ASSAY | TB20226899 | 233.00 | 234.00 | 1.00 | 0.001 | 0.003 | 0.008 | 0.009 | 0.013 | 0.004 |
| | | | YY20-111526 | ASSAY | TB20226899 | 234.00 | 235.00 | 1.00 | 0.170 | 0.134 | 0.011 | 0.017 | 0.020 | 0.005 |
| | | | YY20-111528 | ASSAY | TB20226899 | 235.00 | 236.00 | 1.00 | 0.002 | 0.003 | 0.029 | 0.035 | 0.043 | 0.005 |
| | | | YY20-111529 | ASSAY | TB20226899 | 236.00 | 237.00 | 1.00 | 0.001 | 0.003 | 0.083 | 0.079 | 0.067 | 0.008 |
| | | | YY20-111530 | ASSAY | TB20226899 | 237.00 | 238.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.005 | 0.015 | 0.004 |
| | | | YY20-111531 | ASSAY | TB20226899 | 238.00 | 239.00 | 1.00 | 0.018 | 0.003 | 0.044 | 0.059 | 0.050 | 0.007 |
| | | | YY20-111532 | ASSAY | TB20226899 | 239.00 | 240.00 | 1.00 | 0.125 | 0.012 | 0.031 | 0.044 | 0.044 | 0.006 |
| | | | YY20-111533 | ASSAY | TB20226899 | 240.00 | 241.00 | 1.00 | 0.303 | 0.056 | 0.028 | 0.030 | 0.037 | 0.005 |
| | | | YY20-111534 | ASSAY | TB20226899 | 241.00 | 242.00 | 1.00 | 0.546 | 0.052 | 0.044 | 0.032 | 0.039 | 0.005 |
| | | | YY20-111535 | ASSAY | TB20226899 | 242.00 | 243.00 | 1.00 | 0.103 | 0.010 | 0.023 | 0.022 | 0.026 | 0.005 |
| | | | YY20-111536 | ASSAY | TB20226899 | 243.00 | 244.00 | 1.00 | 0.260 | 0.040 | 0.073 | 0.052 | 0.046 | 0.005 |
| | | | YY20-111537 | ASSAY | TB20226899 | 244.00 | 245.00 | 1.00 | 0.463 | 0.042 | 0.072 | 0.043 | 0.044 | 0.005 |
| | | | YY20-111538 | ASSAY | TB20226899 | 245.00 | 246.00 | 1.00 | 0.234 | 0.020 | 0.034 | 0.020 | 0.027 | 0.004 |
| | | | YY20-111539 | ASSAY | TB20226899 | 246.00 | 247.00 | 1.00 | 1.140 | 0.093 | 0.107 | 0.048 | 0.055 | 0.005 |
| | | | YY20-111540 | ASSAY | TB20226899 | 247.00 | 248.00 | 1.00 | 0.087 | 0.006 | 0.018 | 0.011 | 0.014 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-111541 | ASSAY | TB20226899 | 248.00 | 249.00 | 1.00 | 0.192 | 0.010 | 0.021 | 0.015 | 0.017 | 0.004 |
| | | | YY20-111542 | ASSAY | TB20226899 | 249.00 | 250.00 | 1.00 | 0.018 | 0.006 | 0.010 | 0.007 | 0.010 | 0.004 |
| | | | YY20-111543 | ASSAY | TB20226899 | 250.00 | 251.00 | 1.00 | 0.117 | 0.008 | 0.018 | 0.020 | 0.020 | 0.004 |
| | | | YY20-111544 | ASSAY | TB20226899 | 251.00 | 252.00 | 1.00 | 0.068 | 0.006 | 0.006 | 0.013 | 0.011 | 0.003 |
| | | | YY20-111546 | ASSAY | TB20226901 | 252.00 | 253.10 | 1.10 | 0.029 | 0.003 | 0.003 | 0.014 | 0.008 | 0.004 |
| 253.10 | 266.46 | QDIOR | YY20-111547 | ASSAY | TB20226901 | 253.10 | 254.00 | 0.90 | 0.071 | 0.005 | 0.003 | 0.014 | 0.006 | 0.002 |
| | | Medium-grained, white-grey-blue-black-green in colour with a weak to moderate degree of chl alteration in the form of veins and as a replacement of biotite. Few segments of gabbroic material are present throughout. The interval is weakly to moderately foliated with foliation angles of 55-70 degrees tca. Py-ccp-po occur as vfg-fg disseminations and in veins in an abundance of 1% with py as the dominant sulphide. Few centimeter scale qtz-plg-bt veins are present in the interval. Internal contacts are gradational with gabbroic material. Upper and lower contacts are gradational with GABVT. | YY20-111548 | ASSAY | TB20226901 | 254.00 | 255.00 | 1.00 | 0.193 | 0.009 | 0.004 | 0.021 | 0.011 | 0.002 |
| | | | YY20-111549 | ASSAY | TB20226901 | 255.00 | 256.00 | 1.00 | 0.052 | 0.003 | 0.003 | 0.020 | 0.003 | 0.001 |
| | | | YY20-111551 | ASSAY | TB20226901 | 256.00 | 257.00 | 1.00 | 0.642 | 0.021 | 0.012 | 0.027 | 0.034 | 0.003 |
| | | | YY20-111552 | ASSAY | TB20226901 | 257.00 | 258.00 | 1.00 | 0.009 | 0.005 | 0.010 | 0.019 | 0.012 | 0.004 |
| | | | YY20-111553 | ASSAY | TB20226901 | 258.00 | 259.00 | 1.00 | 0.199 | 0.015 | 0.015 | 0.018 | 0.011 | 0.002 |
| | | | YY20-111554 | ASSAY | TB20226901 | 259.00 | 260.00 | 1.00 | 0.294 | 0.030 | 0.026 | 0.012 | 0.012 | 0.001 |
| | | | YY20-111556 | ASSAY | TB20226901 | 260.00 | 261.00 | 1.00 | 0.006 | 0.003 | 0.003 | 0.007 | 0.002 | 0.001 |
| | | | YY20-111557 | ASSAY | TB20226901 | 261.00 | 262.00 | 1.00 | 0.031 | 0.003 | 0.005 | 0.007 | 0.002 | 0.001 |
| | | | YY20-111558 | ASSAY | TB20226901 | 262.00 | 263.00 | 1.00 | 0.046 | 0.003 | 0.003 | 0.011 | 0.003 | 0.001 |
| | | | YY20-111559 | ASSAY | TB20226901 | 263.00 | 264.00 | 1.00 | 0.001 | 0.003 | 0.010 | 0.005 | 0.001 | 0.001 |
| | | YY20-111560 | ASSAY | TB20226901 | 264.00 | 265.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.006 | 0.002 | 0.001 | |
| | | YY20-111561 | ASSAY | TB20226901 | 265.00 | 265.70 | 0.70 | 0.001 | 0.003 | 0.002 | 0.006 | 0.001 | 0.001 | |
| | | YY20-111562 | ASSAY | TB20226901 | 265.70 | 266.46 | 0.76 | 0.015 | 0.003 | 0.004 | 0.007 | 0.004 | 0.002 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|-------|
| 266.46 | 291.28 | GAB-Vt | YY20-111563 | ASSAY | TB20226901 | 266.46 | 267.23 | 0.77 | 0.003 | 0.003 | 0.001 | 0.002 | 0.005 | 0.002 | |
| <p>GABVT - Medium- to coarse-grained, green-grey-black-white in colour with intermittent purple, dominantly weak with lesser moderate degree of chl-act alteration. Segments of LGAB to intermediate material are present in the interval. Pyx:plg ratio ranges from 55:45 to 65:35. Grain boundaries are sharp to diffuse.</p> <p>Vfg-fg py occurs as disseminations in a trace abundance from 266.46-288.64m. Vfg-mg blebby po-ccp-pn(+/-py) occur in an abundance of 0.5% from 288.64-291.28m.</p> <p>Upper contact is gradational with QDIOR. Lower contact is gradational with NOR.</p> | | | YY20-111564 | ASSAY | TB20226901 | 267.23 | 268.00 | 0.77 | 0.001 | 0.003 | 0.007 | 0.004 | 0.006 | 0.002 | |
| | | | YY20-111565 | ASSAY | TB20226901 | 268.00 | 269.00 | 1.00 | 0.010 | 0.003 | 0.012 | 0.010 | 0.006 | 0.002 | 0.002 |
| | | | YY20-111566 | ASSAY | TB20226901 | 269.00 | 270.00 | 1.00 | 0.019 | 0.003 | 0.003 | 0.002 | 0.006 | 0.002 | 0.002 |
| | | | YY20-111567 | ASSAY | TB20226901 | 270.00 | 271.00 | 1.00 | 0.006 | 0.003 | 0.003 | 0.006 | 0.006 | 0.002 | 0.002 |
| | | | YY20-111568 | ASSAY | TB20226901 | 271.00 | 272.00 | 1.00 | 0.086 | 0.008 | 0.015 | 0.005 | 0.007 | 0.002 | 0.002 |
| | | | YY20-111569 | ASSAY | TB20226901 | 272.00 | 273.00 | 1.00 | 0.075 | 0.003 | 0.003 | 0.004 | 0.010 | 0.002 | 0.002 |
| | | | YY20-111570 | ASSAY | TB20226901 | 273.00 | 274.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.008 | 0.004 | 0.002 | 0.002 |
| | | | YY20-111571 | ASSAY | TB20226901 | 274.00 | 275.00 | 1.00 | 0.272 | 0.017 | 0.027 | 0.013 | 0.011 | 0.002 | 0.002 |
| | | | YY20-111572 | ASSAY | TB20226901 | 275.00 | 276.00 | 1.00 | 0.004 | 0.003 | 0.008 | 0.012 | 0.005 | 0.002 | 0.002 |
| | | | YY20-111573 | ASSAY | TB20226901 | 276.00 | 277.00 | 1.00 | 0.005 | 0.003 | 0.005 | 0.007 | 0.006 | 0.002 | 0.002 |
| | | | YY20-111574 | ASSAY | TB20226901 | 277.00 | 278.00 | 1.00 | 0.144 | 0.010 | 0.023 | 0.010 | 0.009 | 0.002 | 0.002 |
| | | | YY20-111575 | ASSAY | TB20226901 | 278.00 | 279.00 | 1.00 | 0.020 | 0.003 | 0.018 | 0.012 | 0.007 | 0.002 | 0.002 |
| | | | YY20-111576 | ASSAY | TB20226901 | 279.00 | 280.00 | 1.00 | 0.027 | 0.003 | 0.018 | 0.008 | 0.009 | 0.002 | 0.002 |
| | | | YY20-111577 | ASSAY | TB20226901 | 280.00 | 281.00 | 1.00 | 0.028 | 0.003 | 0.005 | 0.004 | 0.005 | 0.002 | 0.002 |
| | | | YY20-111578 | ASSAY | TB20226901 | 281.00 | 282.00 | 1.00 | 0.054 | 0.003 | 0.009 | 0.004 | 0.005 | 0.002 | 0.002 |
| | | | YY20-111579 | ASSAY | TB20226901 | 282.00 | 283.00 | 1.00 | 0.385 | 0.014 | 0.044 | 0.015 | 0.019 | 0.002 | 0.002 |
| | | | YY20-111580 | ASSAY | TB20226901 | 283.00 | 284.00 | 1.00 | 0.569 | 0.058 | 0.067 | 0.035 | 0.037 | 0.003 | 0.002 |
| | | | YY20-111581 | ASSAY | TB20226901 | 284.00 | 285.00 | 1.00 | 0.182 | 0.016 | 0.028 | 0.021 | 0.022 | 0.002 | 0.002 |
| | | | YY20-111582 | ASSAY | TB20226901 | 285.00 | 286.00 | 1.00 | 0.501 | 0.017 | 0.049 | 0.039 | 0.043 | 0.004 | 0.002 |
| | | | YY20-111583 | ASSAY | TB20226901 | 286.00 | 287.00 | 1.00 | 0.336 | 0.026 | 0.043 | 0.033 | 0.045 | 0.004 | 0.002 |
| YY20-111584 | ASSAY | TB20226901 | 287.00 | 288.00 | 1.00 | 0.699 | 0.050 | 0.060 | 0.041 | 0.051 | 0.004 | 0.002 | | | |
| YY20-111585 | ASSAY | TB20226901 | 288.00 | 289.00 | 1.00 | 0.731 | 0.075 | 0.113 | 0.050 | 0.062 | 0.005 | 0.002 | | | |
| YY20-111587 | ASSAY | TB20226901 | 289.00 | 290.15 | 1.15 | 0.388 | 0.056 | 0.065 | 0.042 | 0.063 | 0.006 | 0.002 | | | |
| YY20-111588 | ASSAY | TB20226901 | 290.15 | 291.28 | 1.13 | 0.976 | 0.113 | 0.136 | 0.067 | 0.089 | 0.006 | 0.002 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 291.28 | 294.28 | NOR-Vt | YY20-111589 | ASSAY | TB20226901 | 291.28 | 292.28 | 1.00 | 0.981 | 0.079 | 0.139 | 0.066 | 0.081 | 0.006 |
| | | NORVT - Dominantly medium-grained with lesser coarse-grained material, purple-grey-black-white-green in colour with a dominantly weak degree of chl-act alteration. Pyx:plg ratio ranges from 70:30 to 65:35. Grain boundaries are sharp to diffuse. Po-ccp-pn occur as vfg-mg blebs and disseminations in an abundance of 0.5% from 291.28-292.86m and in an abundance of 1.5% from 292.86-294.28m. Upper and lower contacts are gradational with GABVT over several centimeters. | YY20-111590 | ASSAY | TB20226901 | 292.28 | 293.28 | 1.00 | 2.630 | 0.167 | 0.196 | 0.112 | 0.179 | 0.008 |
| | | | YY20-111591 | ASSAY | TB20226901 | 293.28 | 294.28 | 1.00 | 2.440 | 0.224 | 0.689 | 0.160 | 0.158 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 294.28 | 314.96 | GAB-Vt | YY20-111592 | ASSAY | TB20226901 | 294.28 | 295.14 | 0.86 | 1.900 | 0.196 | 0.160 | 0.072 | 0.107 | 0.005 |
| <p>GABVT - Medium- to coarse-grained, green-grey-black-white in colour and a weak to moderate degree of chl-act alteration. Coarser grained material is typically less altered than medium-grained material.</p> <p>Pyx:plg ratio ranges from 65:35 to 50:50. Grain boundaries are sharp to diffuse.</p> <p>Po-ccp-pn(+/-py) occur as vfg-cg blebs, disseminations and intercumulus crystals in an abundance of 1.5% from 294.28-296.90m, a trace abundance from 296.90-302.69m, 1.5% from 302.69-306.15m, 0.5% from 306.15-311.62m and an abundance of 0.3% from 311.62-314.96m.</p> <p>Upper contact is gradational with NORVT. Lower contact is sharp with qtz-plg-bt to intermediate composition dyke.</p> | | | YY20-111593 | ASSAY | TB20226901 | 295.14 | 296.00 | 0.86 | 2.510 | 0.175 | 0.325 | 0.132 | 0.140 | 0.007 |
| | | | YY20-111594 | ASSAY | TB20226901 | 296.00 | 297.00 | 1.00 | 1.470 | 0.107 | 0.195 | 0.066 | 0.068 | 0.005 |
| | | | YY20-111595 | ASSAY | TB20226901 | 297.00 | 298.00 | 1.00 | 0.763 | 0.062 | 0.046 | 0.030 | 0.060 | 0.005 |
| | | | YY20-111596 | ASSAY | TB20226901 | 298.00 | 299.00 | 1.00 | 0.881 | 0.078 | 0.090 | 0.041 | 0.062 | 0.005 |
| | | | YY20-111597 | ASSAY | TB20226901 | 299.00 | 300.00 | 1.00 | 1.220 | 0.176 | 0.225 | 0.049 | 0.099 | 0.005 |
| | | | YY20-111599 | ASSAY | TB20226901 | 300.00 | 301.00 | 1.00 | 0.651 | 0.161 | 0.015 | 0.011 | 0.047 | 0.004 |
| | | | YY20-111600 | ASSAY | TB21038955 | 301.00 | 302.00 | 1.00 | 5.080 | 0.442 | 0.087 | 0.098 | 0.199 | 0.007 |
| | | | YY20-111601 | ASSAY | TB20226901 | 302.00 | 303.00 | 1.00 | 2.060 | 0.187 | 0.116 | 0.067 | 0.087 | 0.005 |
| | | | YY20-111602 | ASSAY | TB20226901 | 303.00 | 304.00 | 1.00 | 3.250 | 0.273 | 0.110 | 0.142 | 0.111 | 0.006 |
| | | | YY20-111603 | ASSAY | TB20226901 | 304.00 | 305.00 | 1.00 | 1.420 | 0.196 | 0.185 | 0.138 | 0.093 | 0.005 |
| | | | YY20-111604 | ASSAY | TB20226901 | 305.00 | 306.00 | 1.00 | 1.950 | 0.324 | 0.177 | 0.132 | 0.088 | 0.004 |
| | | | YY20-111605 | ASSAY | TB20226901 | 306.00 | 307.00 | 1.00 | 0.671 | 0.130 | 0.059 | 0.036 | 0.070 | 0.008 |
| | | | YY20-111606 | ASSAY | TB20226901 | 307.00 | 308.00 | 1.00 | 0.396 | 0.116 | 0.020 | 0.016 | 0.058 | 0.008 |
| | | | YY20-111607 | ASSAY | TB20226901 | 308.00 | 309.00 | 1.00 | 0.360 | 0.096 | 0.048 | 0.031 | 0.063 | 0.007 |
| YY20-111608 | ASSAY | TB20226901 | 309.00 | 310.00 | 1.00 | 1.070 | 0.131 | 0.054 | 0.049 | 0.077 | 0.006 | | | |
| YY20-111609 | ASSAY | TB20226901 | 310.00 | 311.00 | 1.00 | 1.760 | 0.387 | 0.082 | 0.056 | 0.086 | 0.005 | | | |
| YY20-111610 | ASSAY | TB20226901 | 311.00 | 312.00 | 1.00 | 1.220 | 0.218 | 0.038 | 0.041 | 0.064 | 0.004 | | | |
| YY20-111612 | ASSAY | TB20226901 | 312.00 | 313.00 | 1.00 | 1.520 | 0.228 | 0.033 | 0.038 | 0.063 | 0.005 | | | |
| YY20-111613 | ASSAY | TB20226901 | 313.00 | 314.00 | 1.00 | 0.489 | 0.098 | 0.020 | 0.030 | 0.070 | 0.008 | | | |
| YY20-111614 | ASSAY | TB20226901 | 314.00 | 314.96 | 0.96 | 0.261 | 0.061 | 0.031 | 0.020 | 0.048 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 314.96 | 316.39 | DIKE-Felsic | YY20-111615 | ASSAY | TB20226901 | 314.96 | 315.70 | 0.74 | 0.014 | 0.003 | 0.003 | 0.003 | 0.007 | 0.001 |
| | | Intermediate dyke with qtz-plg-bt material at upper and lower contacts with GABVT. Medium- to coarse-grained, white-grey-pink-red-black-green in colour with a weak to moderate degree of epidote and K alteration. | YY20-111616 | ASSAY | TB20226901 | 315.70 | 316.39 | 0.69 | 0.007 | 0.003 | 0.008 | 0.010 | 0.004 | 0.001 |
| | | Vfg-fg py occurs as disseminations and in veins in an abundance of 0.3%. | | | | | | | | | | | | |
| | | Upper and lower portions of the dyke consist of qtz-plg-bt vein material. Intermediate material is present from 315.46-315.95m. | | | | | | | | | | | | |
| | | Upper and lower contacts are sharp with GABVT; Internal contacts are sharp as well. | | | | | | | | | | | | |
| 316.39 | 328.30 | GAB-Vt | YY20-111617 | ASSAY | TB20226901 | 316.39 | 317.20 | 0.81 | 0.361 | 0.084 | 0.022 | 0.017 | 0.062 | 0.007 |
| | | GABVT- Medium- to coarse-grained, green-grey-black-white in colour with a weak to moderate with lesser strong degree of chl-act alteration. | YY20-111618 | ASSAY | TB20226901 | 317.20 | 318.00 | 0.80 | 0.157 | 0.034 | 0.017 | 0.012 | 0.040 | 0.005 |
| | | Pyx:plg ratio ranges from 65:35 to 60:40. Grain boundaries are sharp to diffuse. | YY20-111619 | ASSAY | TB20226901 | 318.00 | 319.00 | 1.00 | 0.286 | 0.050 | 0.022 | 0.025 | 0.038 | 0.003 |
| | | Vfg-mg blebby po-ccp-pn(+/-py) occur in an average abundance of 0.3%. | YY20-111620 | ASSAY | TB20226901 | 319.00 | 320.00 | 1.00 | 0.349 | 0.071 | 0.030 | 0.033 | 0.057 | 0.006 |
| | | Qtz-plg-bt veins are common with the longest veins present at 317.18-318.34m and 318.46-318.95m. | YY20-111621 | ASSAY | TB20226901 | 320.00 | 321.00 | 1.00 | 0.361 | 0.094 | 0.033 | 0.024 | 0.054 | 0.006 |
| | | Upper contact is sharp with a felsic dyke. Lower contact is sharp with a mafic dyke. | YY20-111622 | ASSAY | TB20226901 | 321.00 | 322.00 | 1.00 | 1.070 | 0.324 | 0.081 | 0.049 | 0.067 | 0.006 |
| | | | YY20-111624 | ASSAY | TB20226902 | 322.00 | 323.00 | 1.00 | 0.662 | 0.195 | 0.048 | 0.024 | 0.055 | 0.006 |
| | | | YY20-111625 | ASSAY | TB20226902 | 323.00 | 324.00 | 1.00 | 1.280 | 0.089 | 0.184 | 0.074 | 0.099 | 0.006 |
| | | | YY20-111626 | ASSAY | TB20226902 | 324.00 | 325.00 | 1.00 | 0.450 | 0.052 | 0.070 | 0.029 | 0.068 | 0.005 |
| | | | YY20-111627 | ASSAY | TB20226902 | 325.00 | 326.00 | 1.00 | 1.860 | 0.179 | 0.149 | 0.138 | 0.101 | 0.006 |
| | | | YY20-111629 | ASSAY | TB20226902 | 326.00 | 327.17 | 1.17 | 0.232 | 0.060 | 0.035 | 0.030 | 0.054 | 0.005 |
| | | | YY20-111630 | ASSAY | TB20226902 | 327.17 | 328.30 | 1.13 | 1.480 | 0.155 | 0.147 | 0.083 | 0.135 | 0.008 |
| 328.30 | 330.48 | DIKE-Mafic | YY20-111631 | ASSAY | TB20226902 | 328.30 | 329.00 | 0.70 | 0.014 | 0.003 | 0.002 | 0.009 | 0.003 | 0.003 |
| | | Mafic dyke - Fine-grained, black-grey-green-white in colour with a weak degree of chl-ep alteration in the form of veins. Millimeter chl-ep and qtz veins are abundant and often cross-cutting. | YY20-111632 | ASSAY | TB20226902 | 329.00 | 329.74 | 0.74 | 0.001 | 0.003 | 0.001 | 0.005 | 0.002 | 0.003 |
| | | | YY20-111633 | ASSAY | TB20226902 | 329.74 | 330.48 | 0.74 | 0.035 | 0.005 | 0.002 | 0.008 | 0.008 | 0.003 |
| | | Vfg-fg py occurs as disseminations and veins in an abundance of 0.5%. | | | | | | | | | | | | |
| | | Upper and lower contacts are sharp with GABVT. | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 330.48 | 409.53 | GAB-Vt | YY20-111634 | ASSAY | TB20226902 | 330.48 | 331.26 | 0.78 | 0.263 | 0.034 | 0.007 | 0.004 | 0.053 | 0.004 |
| GABVT - Medium- to coarse-grained with a dominantly weak with lesser moderate degree of chl-act alteration and an intermittent weak to moderate epidote alteration. | | | YY20-111635 | ASSAY | TB20226902 | 331.26 | 332.00 | 0.74 | 0.312 | 0.033 | 0.036 | 0.024 | 0.053 | 0.004 |
| | | | YY20-111636 | ASSAY | TB20226902 | 332.00 | 333.00 | 1.00 | 0.382 | 0.034 | 0.022 | 0.017 | 0.050 | 0.004 |
| | | | YY20-111637 | ASSAY | TB20226902 | 333.00 | 334.00 | 1.00 | 0.170 | 0.058 | 0.005 | 0.008 | 0.045 | 0.006 |
| Pyx:plg ratio ranges from 65:35 to 50:50 with short segments of LGAB material. Grain boundaries are sharp to diffuse. | | | YY20-111638 | ASSAY | TB20226902 | 334.00 | 335.00 | 1.00 | 0.965 | 0.114 | 0.055 | 0.044 | 0.037 | 0.004 |
| | | | YY20-111639 | ASSAY | TB20226902 | 335.00 | 336.00 | 1.00 | 0.071 | 0.043 | 0.002 | 0.002 | 0.020 | 0.002 |
| | | | YY20-111640 | ASSAY | TB20226902 | 336.00 | 337.00 | 1.00 | 0.798 | 0.136 | 0.011 | 0.009 | 0.036 | 0.003 |
| Po-ccp-pn(+/-py) occur as vfg-mg blebs, disseminations and intercumulus crystals in a trace abundance up to an abundance of 2.5% in short intervals. | | | YY20-111641 | ASSAY | TB20226902 | 337.00 | 338.00 | 1.00 | 0.155 | 0.058 | 0.001 | 0.002 | 0.027 | 0.003 |
| | | | YY20-111642 | ASSAY | TB20226902 | 338.00 | 339.00 | 1.00 | 0.179 | 0.059 | 0.002 | 0.001 | 0.031 | 0.004 |
| | | | YY20-111643 | ASSAY | TB20226902 | 339.00 | 340.00 | 1.00 | 0.185 | 0.072 | 0.002 | 0.001 | 0.035 | 0.004 |
| Semi-massive po-py-pn-ccp is present from 392.97-393.23m with ~70 sulphide and 30% silicate. Lower contact is more abrupt than upper contact. pXRF spot reading: 5.44% Ni; 1000ppm Cu. | | | YY20-111644 | ASSAY | TB20226902 | 340.00 | 341.00 | 1.00 | 1.590 | 0.185 | 0.006 | 0.007 | 0.039 | 0.003 |
| | | | YY20-111645 | ASSAY | TB20226902 | 341.00 | 342.00 | 1.00 | 0.528 | 0.104 | 0.028 | 0.030 | 0.036 | 0.005 |
| | | | YY20-111646 | ASSAY | TB20226902 | 342.00 | 343.00 | 1.00 | 1.490 | 0.088 | 0.036 | 0.051 | 0.097 | 0.006 |
| Qtz-plg-bt and mafic dykes on the scale of centimeteres to tens of centimeters are common throughout. | | | YY20-111647 | ASSAY | TB20226902 | 343.00 | 344.00 | 1.00 | 0.602 | 0.065 | 0.012 | 0.017 | 0.047 | 0.005 |
| | | | YY20-111648 | ASSAY | TB20226902 | 344.00 | 345.00 | 1.00 | 0.452 | 0.117 | 0.019 | 0.016 | 0.048 | 0.005 |
| | | | YY20-111649 | ASSAY | TB20226902 | 345.00 | 346.00 | 1.00 | 0.148 | 0.074 | 0.012 | 0.009 | 0.027 | 0.004 |
| Upper and lower contacts are sharp with a mafic dykes. | | | YY20-111650 | ASSAY | TB20226902 | 346.00 | 347.00 | 1.00 | 0.201 | 0.097 | 0.005 | 0.006 | 0.025 | 0.004 |
| | | | YY20-111651 | ASSAY | TB20226902 | 347.00 | 348.00 | 1.00 | 0.548 | 0.118 | 0.005 | 0.008 | 0.031 | 0.003 |
| | | | YY20-111652 | ASSAY | TB20226902 | 348.00 | 349.00 | 1.00 | 0.246 | 0.112 | 0.004 | 0.003 | 0.023 | 0.003 |
| | | | YY20-111653 | ASSAY | TB20226902 | 349.00 | 350.00 | 1.00 | 0.247 | 0.118 | 0.003 | 0.002 | 0.018 | 0.003 |
| | | | YY20-111654 | ASSAY | TB20226902 | 350.00 | 351.00 | 1.00 | 0.282 | 0.108 | 0.004 | 0.003 | 0.021 | 0.003 |
| | | | YY20-111655 | ASSAY | TB20226902 | 351.00 | 352.00 | 1.00 | 0.160 | 0.070 | 0.010 | 0.012 | 0.026 | 0.004 |
| | | | YY20-111656 | ASSAY | TB20226902 | 352.00 | 353.00 | 1.00 | 0.185 | 0.078 | 0.011 | 0.009 | 0.034 | 0.005 |
| | | | YY20-111657 | ASSAY | TB20226902 | 353.00 | 354.00 | 1.00 | 0.170 | 0.072 | 0.006 | 0.007 | 0.024 | 0.004 |
| | | | YY20-111659 | ASSAY | TB20226902 | 354.00 | 355.00 | 1.00 | 0.156 | 0.107 | 0.010 | 0.012 | 0.032 | 0.004 |
| | | | YY20-111660 | ASSAY | TB20226902 | 355.00 | 356.00 | 1.00 | 0.213 | 0.122 | 0.008 | 0.009 | 0.031 | 0.005 |
| | | | YY20-111661 | ASSAY | TB20226902 | 356.00 | 357.00 | 1.00 | 0.214 | 0.106 | 0.007 | 0.006 | 0.026 | 0.004 |
| | | | YY20-111662 | ASSAY | TB20226902 | 357.00 | 358.00 | 1.00 | 0.306 | 0.103 | 0.003 | 0.002 | 0.020 | 0.003 |
| | | | YY20-111663 | ASSAY | TB20226902 | 358.00 | 359.00 | 1.00 | 0.323 | 0.108 | 0.003 | 0.002 | 0.017 | 0.002 |
| | | | YY20-111664 | ASSAY | TB20226902 | 359.00 | 360.00 | 1.00 | 0.413 | 0.108 | 0.013 | 0.003 | 0.019 | 0.002 |
| | | | YY20-111665 | ASSAY | TB20226902 | 360.00 | 361.00 | 1.00 | 0.172 | 0.061 | 0.002 | 0.002 | 0.024 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-111666 | ASSAY | TB20226902 | 361.00 | 362.00 | 1.00 | 0.088 | 0.046 | 0.001 | 0.001 | 0.023 | 0.003 |
| | | | YY20-111667 | ASSAY | TB20226902 | 362.00 | 363.00 | 1.00 | 0.085 | 0.054 | 0.003 | 0.004 | 0.016 | 0.002 |
| | | | YY20-111668 | ASSAY | TB20226902 | 363.00 | 364.00 | 1.00 | 0.086 | 0.048 | 0.004 | 0.006 | 0.017 | 0.003 |
| | | | YY20-111669 | ASSAY | TB20226902 | 364.00 | 365.00 | 1.00 | 0.089 | 0.049 | 0.002 | 0.003 | 0.018 | 0.002 |
| | | | YY20-111670 | ASSAY | TB20226902 | 365.00 | 366.00 | 1.00 | 0.158 | 0.066 | 0.003 | 0.004 | 0.019 | 0.003 |
| | | | YY20-111672 | ASSAY | TB20226902 | 366.00 | 367.00 | 1.00 | 0.407 | 0.072 | 0.007 | 0.003 | 0.028 | 0.003 |
| | | | YY20-111673 | ASSAY | TB20226902 | 367.00 | 368.00 | 1.00 | 0.426 | 0.156 | 0.008 | 0.005 | 0.029 | 0.003 |
| | | | YY20-111674 | ASSAY | TB20226902 | 368.00 | 369.00 | 1.00 | 0.179 | 0.109 | 0.008 | 0.012 | 0.028 | 0.004 |
| | | | YY20-111675 | ASSAY | TB20226902 | 369.00 | 370.00 | 1.00 | 0.922 | 0.150 | 0.008 | 0.007 | 0.035 | 0.004 |
| | | | YY20-111676 | ASSAY | TB20226902 | 370.00 | 371.00 | 1.00 | 0.124 | 0.042 | 0.001 | 0.002 | 0.033 | 0.004 |
| | | | YY20-111677 | ASSAY | TB20226902 | 371.00 | 372.00 | 1.00 | 0.167 | 0.044 | 0.005 | 0.004 | 0.023 | 0.003 |
| | | | YY20-111678 | ASSAY | TB20226902 | 372.00 | 373.00 | 1.00 | 0.188 | 0.061 | 0.013 | 0.015 | 0.028 | 0.004 |
| | | | YY20-111679 | ASSAY | TB20226902 | 373.00 | 374.00 | 1.00 | 0.153 | 0.077 | 0.007 | 0.008 | 0.031 | 0.004 |
| | | | YY20-111680 | ASSAY | TB20226902 | 374.00 | 375.00 | 1.00 | 0.345 | 0.074 | 0.007 | 0.007 | 0.034 | 0.003 |
| | | | YY20-111681 | ASSAY | TB20226902 | 375.00 | 376.00 | 1.00 | 0.344 | 0.069 | 0.012 | 0.021 | 0.025 | 0.003 |
| | | | YY20-111682 | ASSAY | TB20226902 | 376.00 | 377.00 | 1.00 | 2.400 | 0.328 | 0.015 | 0.016 | 0.038 | 0.004 |
| | | | YY20-111683 | ASSAY | TB20226902 | 377.00 | 378.00 | 1.00 | 1.080 | 0.158 | 0.012 | 0.023 | 0.059 | 0.003 |
| | | | YY20-111684 | ASSAY | TB20226902 | 378.00 | 379.00 | 1.00 | 5.400 | 0.762 | 0.091 | 0.282 | 0.226 | 0.007 |
| | | | YY20-111685 | ASSAY | TB20226902 | 379.00 | 380.15 | 1.15 | 1.960 | 0.403 | 0.013 | 0.011 | 0.044 | 0.004 |
| | | | YY20-111686 | ASSAY | TB20226902 | 380.15 | 381.00 | 0.85 | 1.210 | 0.172 | 0.011 | 0.032 | 0.074 | 0.005 |
| | | | YY20-111687 | ASSAY | TB20226902 | 381.00 | 382.00 | 1.00 | 1.840 | 0.172 | 0.006 | 0.006 | 0.096 | 0.004 |
| | | | YY20-111688 | ASSAY | TB20226902 | 382.00 | 383.00 | 1.00 | 2.160 | 0.173 | 0.055 | 0.070 | 0.072 | 0.004 |
| | | | YY20-111689 | ASSAY | TB20226902 | 383.00 | 384.00 | 1.00 | 0.727 | 0.080 | 0.405 | 0.018 | 0.040 | 0.005 |
| | | | YY20-111690 | ASSAY | TB20226902 | 384.00 | 385.00 | 1.00 | 0.651 | 0.087 | 0.021 | 0.014 | 0.043 | 0.005 |
| | | | YY20-111692 | ASSAY | TB20226902 | 385.00 | 386.00 | 1.00 | 8.550 | 0.331 | 0.033 | 0.025 | 0.090 | 0.005 |
| | | | YY20-111693 | ASSAY | TB20226902 | 386.00 | 387.00 | 1.00 | 0.403 | 0.034 | 0.036 | 0.021 | 0.043 | 0.005 |
| | | | YY20-111695 | ASSAY | TB20226902 | 387.00 | 388.00 | 1.00 | 0.165 | 0.017 | 0.042 | 0.019 | 0.040 | 0.005 |
| | | | YY20-111696 | ASSAY | TB20226902 | 388.00 | 389.00 | 1.00 | 0.028 | 0.005 | 0.007 | 0.015 | 0.036 | 0.004 |
| | | | YY20-111697 | ASSAY | TB20226902 | 389.00 | 390.00 | 1.00 | 0.048 | 0.005 | 0.009 | 0.015 | 0.038 | 0.005 |
| | | | YY20-111698 | ASSAY | TB20226902 | 390.00 | 391.00 | 1.00 | 0.007 | 0.003 | 0.006 | 0.015 | 0.034 | 0.004 |
| | | | YY20-111699 | ASSAY | TB20226902 | 391.00 | 392.00 | 1.00 | 0.102 | 0.014 | 0.025 | 0.025 | 0.036 | 0.005 |
| | | | YY20-111700 | ASSAY | TB20226902 | 392.00 | 393.00 | 1.00 | 7.810 | 0.898 | 0.403 | 0.331 | 0.455 | 0.012 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-111702 | ASSAY | TB20247163 | 393.00 | 394.00 | 1.00 | 24.000 | 1.630 | 0.170 | 0.245 | 2.030 | 0.055 |
| | | | YY20-111703 | ASSAY | TB20247163 | 394.00 | 395.00 | 1.00 | 0.096 | 0.010 | 0.022 | 0.022 | 0.038 | 0.005 |
| | | | YY20-111704 | ASSAY | TB20247163 | 395.00 | 396.00 | 1.00 | 2.410 | 0.157 | 0.072 | 0.074 | 0.108 | 0.006 |
| | | | YY20-111705 | ASSAY | TB20247163 | 396.00 | 397.00 | 1.00 | 0.016 | 0.007 | 0.005 | 0.008 | 0.032 | 0.005 |
| | | | YY20-111706 | ASSAY | TB20247163 | 397.00 | 398.00 | 1.00 | 0.014 | 0.007 | 0.009 | 0.022 | 0.032 | 0.005 |
| | | | YY20-111707 | ASSAY | TB20247163 | 398.00 | 399.00 | 1.00 | 0.354 | 0.068 | 0.016 | 0.026 | 0.075 | 0.006 |
| | | | YY20-111708 | ASSAY | TB20247163 | 399.00 | 400.00 | 1.00 | 0.020 | 0.008 | 0.003 | 0.008 | 0.037 | 0.005 |
| | | | YY20-111709 | ASSAY | TB20247163 | 400.00 | 401.00 | 1.00 | 0.018 | 0.003 | 0.005 | 0.010 | 0.035 | 0.004 |
| | | | YY20-111710 | ASSAY | TB20247163 | 401.00 | 402.00 | 1.00 | 0.016 | 0.005 | 0.010 | 0.018 | 0.034 | 0.005 |
| | | | YY20-111711 | ASSAY | TB20247163 | 402.00 | 403.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.015 | 0.030 | 0.005 |
| | | | YY20-111712 | ASSAY | TB20247163 | 403.00 | 404.00 | 1.00 | 0.008 | 0.003 | 0.009 | 0.029 | 0.034 | 0.005 |
| | | | YY20-111713 | ASSAY | TB20247163 | 404.00 | 405.00 | 1.00 | 0.031 | 0.003 | 0.008 | 0.022 | 0.030 | 0.005 |
| | | | YY20-111714 | ASSAY | TB20247163 | 405.00 | 406.00 | 1.00 | 0.008 | 0.003 | 0.004 | 0.012 | 0.026 | 0.004 |
| | | | YY20-111715 | ASSAY | TB20247163 | 406.00 | 407.00 | 1.00 | 0.366 | 0.055 | 0.018 | 0.023 | 0.035 | 0.005 |
| | | | YY20-111716 | ASSAY | TB20247163 | 407.00 | 408.00 | 1.00 | 0.462 | 0.030 | 0.016 | 0.021 | 0.038 | 0.005 |
| | | | YY20-111717 | ASSAY | TB20247163 | 408.00 | 408.77 | 0.77 | 1.330 | 0.110 | 0.020 | 0.035 | 0.076 | 0.006 |
| | | | YY20-111718 | ASSAY | TB20247163 | 408.77 | 409.53 | 0.76 | 2.150 | 0.148 | 0.111 | 0.089 | 0.091 | 0.006 |
| 409.53 | 412.12 | DIKE-Mafic | YY20-111719 | ASSAY | TB20247163 | 409.53 | 410.21 | 0.68 | 0.002 | 0.003 | 0.001 | 0.008 | 0.001 | 0.002 |
| Mafic dyke - Fine-grained, black-grey-white-green in colour with a weak degree of chl-ep alteration in the form of veins. | | | YY20-111720 | ASSAY | TB20247163 | 410.21 | 411.00 | 0.79 | 0.015 | 0.003 | 0.050 | 0.107 | 0.002 | 0.003 |
| | | | YY20-111721 | ASSAY | TB20247163 | 411.00 | 412.12 | 1.12 | 0.001 | 0.003 | 0.001 | 0.006 | 0.001 | 0.002 |
| Vfg-fg py occurs as veins and as disseminations in an abundance of 0.5%. | | | | | | | | | | | | | | |
| Upper and lower contacts are sharp with GABVT. | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 412.12 | 418.31 | GAB-Vt | YY20-111722 | ASSAY | TB20247163 | 412.12 | 413.00 | 0.88 | 0.707 | 0.047 | 0.011 | 0.037 | 0.055 | 0.005 |
| | | GABVT - Medium- to coarse-grained, green-grey-black-white in colour with a weak to moderate degree of chl-act-ep alteration. Coarse-grained material typically contains a greater abundance of plg relative to medium-grained material. Pyx:plg ratio ranges from 65:35 to 50:50. Grain boundaries are sharp to diffuse. Vfg-mg blebby, disseminated po-ccp-py(+/-pn) occur in an abundance of 0.1-0.5% with coarse-grained material containing less sulphide than medium-grained material. Upper and lower contacts are sharp with mafic dykes. | YY20-111723 | ASSAY | TB20247163 | 413.00 | 414.00 | 1.00 | 0.276 | 0.018 | 0.018 | 0.022 | 0.044 | 0.004 |
| | | | YY20-111724 | ASSAY | TB20247163 | 414.00 | 415.00 | 1.00 | 2.730 | 0.337 | 0.012 | 0.023 | 0.107 | 0.006 |
| | | | YY20-111725 | ASSAY | TB20247163 | 415.00 | 416.00 | 1.00 | 1.650 | 0.480 | 0.006 | 0.005 | 0.050 | 0.005 |
| | | | YY20-111726 | ASSAY | TB20247163 | 416.00 | 417.15 | 1.15 | 2.550 | 0.855 | 0.019 | 0.015 | 0.053 | 0.004 |
| | | | YY20-111727 | ASSAY | TB20247163 | 417.15 | 418.31 | 1.16 | 4.230 | 1.760 | 0.034 | 0.053 | 0.036 | 0.003 |
| 418.31 | 420.47 | DIKE-Mafic | YY20-111728 | ASSAY | TB20247163 | 418.31 | 419.19 | 0.88 | 0.105 | 0.003 | 0.002 | 0.015 | 0.003 | 0.003 |
| | | Mafic dyke - Fine-grained, black-grey-white-green in colour with a weak degree of chl-ep alteration in the form of veins. Vfg-fg py occurs as veins and as disseminations in an abundance of 0.5%. Upper and lower contacts are sharp with GABVT. | YY20-111729 | ASSAY | TB20247163 | 419.19 | 420.47 | 1.28 | 0.005 | 0.003 | 0.001 | 0.003 | 0.001 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|----------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 420.47 | 434.59 | LGAB-Vt | YY20-111731 | ASSAY | TB20247163 | 420.47 | 421.60 | 1.13 | 0.074 | 0.031 | 0.001 | 0.001 | 0.025 | 0.003 |
| LGABVT - Dominantly coarse-grained, green-grey-white-black in colour with a weak degree of chl-act alteration and weak to moderate degree of ep and K alteration. Pyx:plg ratio ranges from 65:35 to 45:55. Grain boundaries are generally sharp with fewer gradational boundaries. Vfg-fg disseminated and intercumulus py occurs in a trace abundance throughout the interval. A mafic dyke is present from 423.49-424.48m. Upper contact is sharp with a mafic dyke. Lower contact is gradational with medium-grained GABVT and marked by a transitional interval of fine- to medium-grained material. | | | YY20-111732 | ASSAY | TB20247163 | 421.60 | 422.50 | 0.90 | 0.181 | 0.037 | 0.001 | 0.001 | 0.029 | 0.004 |
| | | | YY20-111733 | ASSAY | TB20247163 | 422.50 | 423.49 | 0.99 | 0.119 | 0.041 | 0.001 | 0.001 | 0.019 | 0.003 |
| | | | YY20-111734 | ASSAY | TB20247163 | 423.49 | 424.48 | 0.99 | 0.002 | 0.003 | 0.019 | 0.023 | 0.001 | 0.003 |
| | | | YY20-111736 | ASSAY | TB20247163 | 424.48 | 425.25 | 0.77 | 0.048 | 0.025 | 0.003 | 0.008 | 0.016 | 0.003 |
| | | | YY20-111737 | ASSAY | TB20247163 | 425.25 | 426.00 | 0.75 | 0.066 | 0.029 | 0.001 | 0.001 | 0.018 | 0.003 |
| | | | YY20-111738 | ASSAY | TB20247163 | 426.00 | 427.00 | 1.00 | 0.136 | 0.068 | 0.001 | 0.002 | 0.022 | 0.003 |
| | | | YY20-111739 | ASSAY | TB20247163 | 427.00 | 428.00 | 1.00 | 0.661 | 0.085 | 0.004 | 0.009 | 0.048 | 0.004 |
| | | | YY20-111740 | ASSAY | TB20247163 | 428.00 | 429.00 | 1.00 | 0.238 | 0.168 | 0.001 | 0.000 | 0.017 | 0.003 |
| | | | YY20-111741 | ASSAY | TB20247163 | 429.00 | 430.00 | 1.00 | 0.087 | 0.049 | 0.001 | 0.001 | 0.018 | 0.002 |
| | | | YY20-111742 | ASSAY | TB20247163 | 430.00 | 431.00 | 1.00 | 0.061 | 0.031 | 0.001 | 0.001 | 0.019 | 0.003 |
| YY20-111744 | ASSAY | TB20247163 | 431.00 | 432.00 | 1.00 | 0.065 | 0.025 | 0.001 | 0.001 | 0.020 | 0.003 | | | |
| YY20-111745 | ASSAY | TB20247163 | 432.00 | 433.00 | 1.00 | 0.065 | 0.033 | 0.001 | 0.000 | 0.020 | 0.003 | | | |
| YY20-111747 | ASSAY | TB20247163 | 433.00 | 433.78 | 0.78 | 0.107 | 0.033 | 0.001 | 0.000 | 0.021 | 0.003 | | | |
| YY20-111748 | ASSAY | TB20247163 | 433.78 | 434.59 | 0.81 | 0.061 | 0.032 | 0.001 | 0.000 | 0.016 | 0.002 | | | |
| 434.59 | 445.42 | GAB-Vt | YY20-111749 | ASSAY | TB20247163 | 434.59 | 435.30 | 0.71 | 0.066 | 0.018 | 0.009 | 0.046 | 0.017 | 0.005 |
| GABVT - Medium-grained with a dominantly weak with lesser moderate degree of chl-act alteration and an intermittent weak to moderate epidote alteration. Weak to moderate ep and K alteration are exhibited in proximity to the upper contact. Pyx:plg ratio ranges from 65:35 to 60:40. Grain boundaries are sharp to diffuse. Py occurs as vfg-fg blebs and disseminations in a trace abundance. Upper contact is gradational with coarse-grained GABVT and marked by a transitional interval of fine- to medium-grained material. Lower contact is abrupt with TON but not sharp. | | | YY20-111750 | ASSAY | TB20247163 | 435.30 | 436.00 | 0.70 | 0.076 | 0.023 | 0.001 | 0.002 | 0.036 | 0.005 |
| | | | YY20-111751 | ASSAY | TB20247163 | 436.00 | 437.00 | 1.00 | 0.152 | 0.039 | 0.002 | 0.004 | 0.037 | 0.005 |
| | | | YY20-111752 | ASSAY | TB20247163 | 437.00 | 438.00 | 1.00 | 0.279 | 0.069 | 0.022 | 0.026 | 0.050 | 0.006 |
| | | | YY20-111754 | ASSAY | TB20247163 | 438.00 | 439.00 | 1.00 | 0.155 | 0.038 | 0.021 | 0.017 | 0.043 | 0.005 |
| | | | YY20-111755 | ASSAY | TB20247163 | 439.00 | 440.00 | 1.00 | 0.238 | 0.056 | 0.030 | 0.041 | 0.057 | 0.006 |
| | | | YY20-111756 | ASSAY | TB20247163 | 440.00 | 441.00 | 1.00 | 0.255 | 0.054 | 0.012 | 0.021 | 0.051 | 0.006 |
| | | | YY20-111757 | ASSAY | TB20247163 | 441.00 | 442.00 | 1.00 | 0.401 | 0.049 | 0.008 | 0.009 | 0.042 | 0.006 |
| | | | YY20-111758 | ASSAY | TB20247163 | 442.00 | 443.00 | 1.00 | 0.068 | 0.025 | 0.008 | 0.011 | 0.034 | 0.005 |
| | | | YY20-111759 | ASSAY | TB20247163 | 443.00 | 444.00 | 1.00 | 0.169 | 0.039 | 0.004 | 0.010 | 0.038 | 0.005 |
| | | | YY20-111760 | ASSAY | TB20247163 | 444.00 | 444.71 | 0.71 | 0.044 | 0.011 | 0.015 | 0.025 | 0.041 | 0.005 |
| | | | YY20-111761 | ASSAY | TB20247163 | 444.71 | 445.42 | 0.71 | 0.028 | 0.008 | 0.010 | 0.016 | 0.031 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 445.42 | 465.00 | TON | YY20-111762 | ASSAY | TB20247163 | 445.42 | 446.19 | 0.77 | 0.002 | 0.003 | 0.001 | 0.004 | 0.003 | 0.001 |
| | | Medium-grained, variably foliated, white-grey-beige-pink-black in colour with a weak to moderate degree of K alteration. Vfg-fg disseminated py is present throughout the interval in a trace abundance. A mafic dyke is present at Upper contact is abrupt with GABVT> Lower contact is gradational and abrupt with 'popcorn' gabbro. | YY20-111763 | ASSAY | TB20247163 | 446.19 | 447.00 | 0.81 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 |
| | | | YY20-111764 | ASSAY | TB20247163 | 447.00 | 448.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.001 | 0.001 |
| | | | YY20-111765 | ASSAY | TB20247163 | 448.00 | 449.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | | | | | | | | | | | | |
| 465.00 | 483.00 | GAB | | | | | | | | | | | | |
| | | Medium- to coarse-grained gabbro, white-grey-black-green in colour, variably sheared, weak ep and K alteration. Pyx-plg ratio is ~50 to 60:40. Grain boundaries are generally sharp Upper contact is gradational an abrupt with TON. | | | | | | | | | | | | |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 316.08 | 1.93 | SPRINTIQ | O | |
| 5.00 | 316.17 | 1.96 | SPRINTIQ | O | |
| 10.00 | 316.20 | 1.97 | SPRINTIQ | O | |
| 15.00 | 316.24 | 1.99 | SPRINTIQ | O | |
| 20.00 | 316.31 | 2.04 | SPRINTIQ | O | |
| 25.00 | 316.32 | 2.05 | SPRINTIQ | O | |
| 30.00 | 316.37 | 2.07 | SPRINTIQ | O | |
| 35.00 | 316.39 | 2.08 | SPRINTIQ | O | |
| 40.00 | 316.41 | 2.08 | SPRINTIQ | O | |
| 45.00 | 316.47 | 2.09 | SPRINTIQ | O | |
| 50.00 | 316.55 | 2.12 | SPRINTIQ | O | |
| 55.00 | 316.60 | 2.12 | SPRINTIQ | O | |
| 60.00 | 316.61 | 2.14 | SPRINTIQ | O | |
| 65.00 | 316.63 | 2.17 | SPRINTIQ | O | |
| 70.00 | 316.68 | 2.21 | SPRINTIQ | O | |
| 75.00 | 316.71 | 2.25 | SPRINTIQ | O | |
| 80.00 | 316.71 | 2.27 | SPRINTIQ | O | |
| 85.00 | 316.80 | 2.30 | SPRINTIQ | O | |
| 90.00 | 316.86 | 2.26 | SPRINTIQ | O | |
| 95.00 | 317.01 | 2.17 | SPRINTIQ | O | |
| 100.00 | 317.18 | 2.09 | SPRINTIQ | O | |
| 105.00 | 317.29 | 2.14 | SPRINTIQ | O | |
| 110.00 | 317.31 | 2.07 | SPRINTIQ | O | |
| 115.00 | 317.37 | 2.04 | SPRINTIQ | O | |
| 120.00 | 317.46 | 2.03 | SPRINTIQ | O | |
| 125.00 | 317.51 | 2.05 | SPRINTIQ | O | |
| 130.00 | 317.59 | 2.00 | SPRINTIQ | O | |
| 135.00 | 317.60 | 2.01 | SPRINTIQ | O | |
| 140.00 | 317.65 | 2.02 | SPRINTIQ | O | |
| 145.00 | 317.71 | 2.03 | SPRINTIQ | O | |
| 150.00 | 317.77 | 2.05 | SPRINTIQ | O | |
| 155.00 | 317.83 | 2.06 | SPRINTIQ | O | |
| 160.00 | 317.85 | 2.04 | SPRINTIQ | O | |
| 165.00 | 317.89 | 2.04 | SPRINTIQ | O | |
| 170.00 | 317.93 | 2.04 | SPRINTIQ | O | |
| 175.00 | 317.96 | 2.04 | SPRINTIQ | O | |
| 180.00 | 318.01 | 2.05 | SPRINTIQ | O | |

| | | | | |
|--------|--------|------|----------|---|
| 185.00 | 318.04 | 2.06 | SPRINTIQ | O |
| 190.00 | 318.07 | 2.09 | SPRINTIQ | O |
| 195.00 | 318.08 | 2.09 | SPRINTIQ | O |
| 200.00 | 318.15 | 2.12 | SPRINTIQ | O |
| 205.00 | 318.16 | 2.11 | SPRINTIQ | O |
| 210.00 | 318.19 | 2.15 | SPRINTIQ | O |
| 215.00 | 318.20 | 2.13 | SPRINTIQ | O |
| 220.00 | 318.25 | 2.20 | SPRINTIQ | O |
| 225.00 | 318.26 | 2.20 | SPRINTIQ | O |
| 230.00 | 318.30 | 2.23 | SPRINTIQ | O |
| 235.00 | 318.31 | 2.21 | SPRINTIQ | O |
| 240.00 | 318.33 | 2.21 | SPRINTIQ | O |
| 245.00 | 318.37 | 2.22 | SPRINTIQ | O |
| 250.00 | 318.39 | 2.22 | SPRINTIQ | O |
| 255.00 | 318.41 | 2.25 | SPRINTIQ | O |
| 260.00 | 318.44 | 2.26 | SPRINTIQ | O |
| 265.00 | 318.45 | 2.26 | SPRINTIQ | O |
| 270.00 | 318.53 | 2.28 | SPRINTIQ | O |
| 275.00 | 318.58 | 2.25 | SPRINTIQ | O |
| 280.00 | 318.57 | 2.25 | SPRINTIQ | O |
| 285.00 | 318.57 | 2.27 | SPRINTIQ | O |
| 290.00 | 318.62 | 2.26 | SPRINTIQ | O |
| 295.00 | 318.64 | 2.28 | SPRINTIQ | O |
| 300.00 | 318.69 | 2.31 | SPRINTIQ | O |
| 305.00 | 318.72 | 2.29 | SPRINTIQ | O |
| 310.00 | 318.79 | 2.28 | SPRINTIQ | O |
| 315.00 | 318.82 | 2.19 | SPRINTIQ | O |
| 320.00 | 318.96 | 2.18 | SPRINTIQ | O |
| 325.00 | 319.04 | 2.22 | SPRINTIQ | O |
| 330.00 | 319.12 | 2.29 | SPRINTIQ | O |
| 335.00 | 319.18 | 2.24 | SPRINTIQ | O |
| 340.00 | 319.29 | 2.28 | SPRINTIQ | O |
| 345.00 | 319.29 | 2.29 | SPRINTIQ | O |
| 350.00 | 319.28 | 2.36 | SPRINTIQ | O |
| 355.00 | 319.22 | 2.53 | SPRINTIQ | O |
| 360.00 | 319.20 | 2.59 | SPRINTIQ | O |
| 365.00 | 319.21 | 2.54 | SPRINTIQ | O |
| 370.00 | 319.22 | 2.62 | SPRINTIQ | O |
| 375.00 | 319.20 | 2.70 | SPRINTIQ | O |
| 380.00 | 319.11 | 2.89 | SPRINTIQ | O |

Hole Number: **20-456**

Units: **METRIC**

| | | | | |
|--------|--------|------|----------|---|
| 385.00 | 319.10 | 2.96 | SPRINTIQ | O |
| 390.00 | 319.08 | 3.01 | SPRINTIQ | O |
| 395.00 | 319.13 | 3.07 | SPRINTIQ | O |
| 400.00 | 319.12 | 3.11 | SPRINTIQ | O |
| 405.00 | 319.17 | 3.14 | SPRINTIQ | O |
| 410.00 | 319.21 | 3.19 | SPRINTIQ | O |
| 415.00 | 319.26 | 3.32 | SPRINTIQ | O |
| 420.00 | 319.35 | 3.44 | SPRINTIQ | O |
| 425.00 | 319.45 | 3.56 | SPRINTIQ | O |
| 430.00 | 319.49 | 3.64 | SPRINTIQ | O |
| 435.00 | 319.50 | 3.67 | SPRINTIQ | O |
| 440.00 | 319.51 | 3.70 | SPRINTIQ | O |
| 445.00 | 319.62 | 3.72 | SPRINTIQ | O |
| 450.00 | 319.63 | 3.70 | SPRINTIQ | O |



**Detailed Log Report
Hole Number 20-457**

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,478.63 | Length: 543.00 |
| Location: | East: 31,930.44 | Hole Size: NQ |
| Start Date: Sep 23, 2020 | Elev: -318.57 | Hole Type: DDH |
| Completed Date: Oct 04, 2020 | Collar Dip: 18.70 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 317.13 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,082.14 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Oct 10, 2020 | East: 309,282.80 | EOH: 543.00 |
| End Log: Oct 16, 2020 | Elev: -318.57 | Artesian Cond: Unknown |
| Logged By 1: Jesse Koroscil | Claim: 253 | Abandon Reason: |

Comments: J. Koroscil - 0-140m.
L. Fay - 140-542m.

The interval 300-330m has undergone a high degree of mechanical disking.

| Detailed Lithology | | | | | | | | | | | | | | |
|--|--------|------------|-------------|-------------|------------|-------|-------|------|--------|--------|--------|-------|-------|-------|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
| 0.00 | 120.00 | NOR | YY20-111766 | ASSAY | TB20247163 | 50.00 | 51.00 | 1.00 | 0.010 | 0.003 | 0.003 | 0.011 | 0.046 | 0.008 |
| Dark purplish-green, massive, mg, patchy wk to mod chlorite-actinolite alt NOR. Unit is crosscut by few fg mafic dikes and fg NOR dikes <1m. Neither seem to have any impact on mineralization although fg NOR phases do host blebby sulphide at margins of Mg NOR xenos. Pervasive weak chlorite-actinolite alt with localized patches of mod to strong alt. Stronger alt is generally proximal to increased fracturing or narrow mafic dikes (30-70cm). Unit is very competent | | | YY20-111767 | ASSAY | TB20247163 | 51.00 | 52.00 | 1.00 | 0.009 | 0.003 | 0.001 | 0.011 | 0.046 | 0.008 |
| | | | YY20-111768 | ASSAY | TB20247163 | 52.00 | 53.00 | 1.00 | 0.022 | 0.003 | 0.002 | 0.012 | 0.047 | 0.008 |
| | | | YY20-111769 | ASSAY | TB20247163 | 53.00 | 54.00 | 1.00 | 0.055 | 0.003 | 0.001 | 0.012 | 0.051 | 0.008 |
| | | | YY20-111770 | ASSAY | TB20247163 | 54.00 | 55.00 | 1.00 | 0.162 | 0.022 | 0.016 | 0.020 | 0.052 | 0.008 |
| | | | YY20-111771 | ASSAY | TB20247163 | 55.00 | 56.00 | 1.00 | 0.040 | 0.006 | 0.008 | 0.018 | 0.050 | 0.008 |
| | | | YY20-111772 | ASSAY | TB20247163 | 56.00 | 57.00 | 1.00 | 0.039 | 0.003 | 0.004 | 0.014 | 0.050 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| and homogeneous until around 117m where shearing and narrow talc alt unit occur (PXNT?). After 117m unit becomes more chaotic with more GABVT mixed in. | | | YY20-111773 | ASSAY | TB20247163 | 57.00 | 58.00 | 1.00 | 0.252 | 0.044 | 0.032 | 0.026 | 0.061 | 0.009 |
| | | | YY20-111774 | ASSAY | TB20247163 | 58.00 | 59.00 | 1.00 | 0.156 | 0.013 | 0.015 | 0.018 | 0.052 | 0.008 |
| | | | YY20-111775 | ASSAY | TB20247163 | 59.00 | 60.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.010 | 0.045 | 0.008 |
| | | | YY20-111776 | ASSAY | TB20247163 | 60.00 | 61.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.011 | 0.039 | 0.007 |
| | | | YY20-111777 | ASSAY | TB20247163 | 61.00 | 62.00 | 1.00 | 0.100 | 0.008 | 0.012 | 0.014 | 0.049 | 0.008 |
| | | | YY20-111778 | ASSAY | TB20247163 | 62.00 | 63.00 | 1.00 | 0.030 | 0.006 | 0.003 | 0.014 | 0.047 | 0.008 |
| | | | YY20-111780 | ASSAY | TB20247165 | 63.00 | 63.84 | 0.84 | 0.040 | 0.005 | 0.007 | 0.011 | 0.046 | 0.007 |
| | | | YY20-111781 | ASSAY | TB20247165 | 63.84 | 64.65 | 0.81 | 0.001 | 0.003 | 0.005 | 0.006 | 0.001 | 0.002 |
| | | | YY20-111782 | ASSAY | TB20247165 | 64.65 | 65.25 | 0.60 | 0.003 | 0.003 | 0.007 | 0.014 | 0.046 | 0.007 |
| | | | YY20-111783 | ASSAY | TB20247165 | 65.25 | 66.00 | 0.75 | 0.093 | 0.015 | 0.007 | 0.014 | 0.050 | 0.008 |
| | | | YY20-111784 | ASSAY | TB20247165 | 66.00 | 67.00 | 1.00 | 0.008 | 0.003 | 0.003 | 0.012 | 0.048 | 0.008 |
| | | | YY20-111786 | ASSAY | TB20247165 | 67.00 | 68.00 | 1.00 | 0.016 | 0.003 | 0.006 | 0.012 | 0.049 | 0.008 |
| | | | YY20-111787 | ASSAY | TB20247165 | 68.00 | 69.00 | 1.00 | 0.028 | 0.003 | 0.003 | 0.010 | 0.044 | 0.007 |
| | | | YY20-111788 | ASSAY | TB20247165 | 69.00 | 70.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.012 | 0.049 | 0.008 |
| | | | YY20-111789 | ASSAY | TB20247165 | 70.00 | 71.00 | 1.00 | 0.032 | 0.003 | 0.006 | 0.011 | 0.045 | 0.008 |
| | | | YY20-111790 | ASSAY | TB20247165 | 71.00 | 72.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.045 | 0.008 |
| | | | YY20-111791 | ASSAY | TB20247165 | 72.00 | 73.00 | 1.00 | 0.038 | 0.005 | 0.008 | 0.012 | 0.047 | 0.008 |
| | | | YY20-111792 | ASSAY | TB20247165 | 73.00 | 74.00 | 1.00 | 0.011 | 0.003 | 0.004 | 0.010 | 0.044 | 0.008 |
| | | | YY20-111793 | ASSAY | TB20247165 | 74.00 | 75.00 | 1.00 | 0.010 | 0.003 | 0.004 | 0.009 | 0.042 | 0.007 |
| | | | YY20-111794 | ASSAY | TB20247165 | 75.00 | 76.00 | 1.00 | 0.448 | 0.058 | 0.028 | 0.051 | 0.066 | 0.008 |
| | | | YY20-111795 | ASSAY | TB20247165 | 76.00 | 77.00 | 1.00 | 0.024 | 0.003 | 0.004 | 0.006 | 0.038 | 0.006 |
| | | | YY20-111796 | ASSAY | TB20247165 | 77.00 | 78.00 | 1.00 | 0.043 | 0.003 | 0.005 | 0.013 | 0.043 | 0.007 |
| | | | YY20-111797 | ASSAY | TB20247165 | 78.00 | 79.00 | 1.00 | 0.023 | 0.003 | 0.004 | 0.012 | 0.047 | 0.008 |
| | | | YY20-111798 | ASSAY | TB20247165 | 79.00 | 80.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.011 | 0.046 | 0.008 |
| | | | YY20-111799 | ASSAY | TB20247165 | 80.00 | 81.00 | 1.00 | 0.008 | 0.003 | 0.004 | 0.013 | 0.042 | 0.007 |
| | | | YY20-111800 | ASSAY | TB20247165 | 81.00 | 82.00 | 1.00 | 0.031 | 0.003 | 0.006 | 0.013 | 0.041 | 0.007 |
| | | | YY20-111801 | ASSAY | TB20247165 | 82.00 | 83.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.008 | 0.032 | 0.006 |
| YY20-111802 | ASSAY | TB20247165 | 83.00 | 84.00 | 1.00 | 0.005 | 0.003 | 0.003 | 0.014 | 0.043 | 0.007 | | | |
| YY20-111803 | ASSAY | TB20247165 | 84.00 | 85.00 | 1.00 | 0.010 | 0.003 | 0.006 | 0.015 | 0.043 | 0.007 | | | |
| YY20-111805 | ASSAY | TB20247165 | 85.00 | 86.00 | 1.00 | 0.132 | 0.016 | 0.006 | 0.016 | 0.042 | 0.007 | | | |
| YY20-111806 | ASSAY | TB20247165 | 86.00 | 87.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.016 | 0.044 | 0.007 | | | |
| YY20-111807 | ASSAY | TB20247165 | 87.00 | 88.00 | 1.00 | 0.013 | 0.003 | 0.008 | 0.014 | 0.041 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-111808 | ASSAY | TB20247165 | 88.00 | 89.00 | 1.00 | 0.001 | 0.003 | 0.006 | 0.013 | 0.040 | 0.007 |
| | | | YY20-111809 | ASSAY | TB20247165 | 89.00 | 90.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.014 | 0.043 | 0.007 |
| | | | YY20-111810 | ASSAY | TB20247165 | 90.00 | 91.00 | 1.00 | 0.127 | 0.005 | 0.014 | 0.031 | 0.068 | 0.009 |
| | | | YY20-111811 | ASSAY | TB20247165 | 91.00 | 92.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.011 | 0.039 | 0.007 |
| | | | YY20-111812 | ASSAY | TB20247165 | 92.00 | 93.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.011 | 0.037 | 0.007 |
| | | | YY20-111813 | ASSAY | TB20247165 | 93.00 | 94.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.010 | 0.038 | 0.007 |
| | | | YY20-111814 | ASSAY | TB20247165 | 94.00 | 95.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.010 | 0.037 | 0.007 |
| | | | YY20-111815 | ASSAY | TB20247165 | 95.00 | 96.00 | 1.00 | 0.062 | 0.007 | 0.008 | 0.011 | 0.042 | 0.007 |
| | | | YY20-111816 | ASSAY | TB20247165 | 96.00 | 97.00 | 1.00 | 0.011 | 0.003 | 0.006 | 0.012 | 0.040 | 0.008 |
| | | | YY20-111817 | ASSAY | TB20247165 | 97.00 | 98.00 | 1.00 | 0.102 | 0.009 | 0.006 | 0.014 | 0.044 | 0.008 |
| | | | YY20-111818 | ASSAY | TB20247165 | 98.00 | 99.00 | 1.00 | 0.260 | 0.009 | 0.009 | 0.028 | 0.054 | 0.008 |
| | | | YY20-111819 | ASSAY | TB20247165 | 99.00 | 100.00 | 1.00 | 0.228 | 0.021 | 0.018 | 0.022 | 0.045 | 0.008 |
| | | | YY20-111820 | ASSAY | TB20247165 | 100.00 | 101.00 | 1.00 | 0.535 | 0.017 | 0.017 | 0.017 | 0.042 | 0.008 |
| | | | YY20-111821 | ASSAY | TB20247165 | 101.00 | 102.00 | 1.00 | 0.018 | 0.003 | 0.005 | 0.016 | 0.023 | 0.006 |
| | | | YY20-111822 | ASSAY | TB20247165 | 102.00 | 103.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.010 | 0.020 | 0.005 |
| | | | YY20-111823 | ASSAY | TB20247165 | 103.00 | 104.00 | 1.00 | 0.343 | 0.019 | 0.110 | 0.041 | 0.035 | 0.007 |
| | | | YY20-111825 | ASSAY | TB20247165 | 104.00 | 105.00 | 1.00 | 0.008 | 0.003 | 0.011 | 0.021 | 0.049 | 0.009 |
| | | | YY20-111826 | ASSAY | TB20247165 | 105.00 | 106.00 | 1.00 | 0.061 | 0.006 | 0.006 | 0.012 | 0.042 | 0.007 |
| | | | YY20-111827 | ASSAY | TB20247165 | 106.00 | 107.00 | 1.00 | 0.228 | 0.007 | 0.005 | 0.021 | 0.050 | 0.008 |
| | | | YY20-111828 | ASSAY | TB20247165 | 107.00 | 108.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.011 | 0.042 | 0.008 |
| | | | YY20-111829 | ASSAY | TB20247165 | 108.00 | 109.00 | 1.00 | 0.082 | 0.006 | 0.010 | 0.019 | 0.045 | 0.008 |
| | | | YY20-111830 | ASSAY | TB20247165 | 109.00 | 110.00 | 1.00 | 0.081 | 0.008 | 0.009 | 0.015 | 0.042 | 0.008 |
| | | | YY20-111831 | ASSAY | TB20247165 | 110.00 | 111.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.010 | 0.043 | 0.008 |
| | | | YY20-111832 | ASSAY | TB20247165 | 111.00 | 112.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.010 | 0.042 | 0.008 |
| | | | YY20-111833 | ASSAY | TB20247165 | 112.00 | 113.00 | 1.00 | 0.001 | 0.003 | 0.015 | 0.014 | 0.045 | 0.008 |
| | | | YY20-111834 | ASSAY | TB20247165 | 113.00 | 114.00 | 1.00 | 0.002 | 0.003 | 0.007 | 0.017 | 0.047 | 0.008 |
| | | | YY20-111835 | ASSAY | TB20247165 | 114.00 | 115.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.015 | 0.042 | 0.007 |
| | | | YY20-111836 | ASSAY | TB20247165 | 115.00 | 116.00 | 1.00 | 0.012 | 0.003 | 0.014 | 0.028 | 0.060 | 0.008 |
| | | | YY20-111837 | ASSAY | TB20247165 | 116.00 | 117.00 | 1.00 | 0.010 | 0.003 | 0.010 | 0.023 | 0.058 | 0.007 |
| | | | YY20-111838 | ASSAY | TB20247165 | 117.00 | 118.00 | 1.00 | 0.010 | 0.003 | 0.009 | 0.024 | 0.049 | 0.007 |
| | | | YY20-111839 | ASSAY | TB20247165 | 118.00 | 119.00 | 1.00 | 0.035 | 0.007 | 0.022 | 0.050 | 0.088 | 0.010 |
| | | | YY20-111840 | ASSAY | TB20247165 | 119.00 | 120.00 | 1.00 | 0.031 | 0.003 | 0.008 | 0.012 | 0.095 | 0.011 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------|-------------|-------------|------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 120.00 | 123.00 | PYXT | YY20-111842 | ASSAY | TB20247165 | 120.00 | 121.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.006 | 0.155 | 0.015 |
| Light blueish green, mg, weakly mineralized and strong to extremely altered NOR. Weak patchy schistose foliation. Core has talc feel to it and strong bit scarring. Difficult to see grain boundaries due to alt, def and scarring. Upper and lower contacts are gradational, upper is marked by narrow shear and q-felds vein at 60dtca. Lower is more gradational and difficult to get reliable structural measurement. | | | YY20-111843 | ASSAY | TB20247165 | 121.00 | 122.00 | 1.00 | 0.001 | 0.003 | 0.006 | 0.011 | 0.145 | 0.015 |
| | | | YY20-111844 | ASSAY | TB20247165 | 122.00 | 123.00 | 1.00 | 0.276 | 0.037 | 0.024 | 0.039 | 0.128 | 0.012 |
| | | | 123.00 | 140.00 | NOR | YY20-111845 | ASSAY | TB20247165 | 123.00 | 124.00 | 1.00 | 0.010 | 0.003 | 0.009 |
| 123 - 140m NOR: Unit is same as previous but shows increased deformation in the form of fracturing and crosscutting veins/dikelets. Moderate to strong, patchy chlorite-actinolite alt. | | | YY20-111846 | ASSAY | TB20247165 | 124.00 | 125.00 | 1.00 | 0.239 | 0.016 | 0.019 | 0.031 | 0.068 | 0.008 |
| | | | YY20-111848 | ASSAY | TB20247165 | 125.00 | 126.00 | 1.00 | 0.082 | 0.007 | 0.009 | 0.023 | 0.052 | 0.007 |
| | | | YY20-111849 | ASSAY | TB20247165 | 126.00 | 127.00 | 1.00 | 0.185 | 0.010 | 0.023 | 0.048 | 0.082 | 0.008 |
| | | | YY20-111850 | ASSAY | TB20247165 | 127.00 | 128.00 | 1.00 | 0.354 | 0.080 | 0.012 | 0.021 | 0.051 | 0.006 |
| | | | YY20-111851 | ASSAY | TB20247165 | 128.00 | 129.00 | 1.00 | 0.087 | 0.008 | 0.007 | 0.016 | 0.039 | 0.005 |
| | | | YY20-111852 | ASSAY | TB20247165 | 129.00 | 130.00 | 1.00 | 0.041 | 0.003 | 0.006 | 0.018 | 0.042 | 0.006 |
| | | | YY20-111853 | ASSAY | TB20247165 | 130.00 | 131.00 | 1.00 | 0.035 | 0.003 | 0.007 | 0.034 | 0.052 | 0.007 |
| | | | YY20-111854 | ASSAY | TB20247165 | 131.00 | 132.00 | 1.00 | 0.084 | 0.010 | 0.009 | 0.015 | 0.033 | 0.005 |
| | | | YY20-111855 | ASSAY | TB20247165 | 132.00 | 133.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.012 | 0.034 | 0.005 |
| | | | YY20-111856 | ASSAY | TB20247165 | 133.00 | 134.00 | 1.00 | 0.068 | 0.006 | 0.006 | 0.018 | 0.035 | 0.005 |
| | | | YY20-111858 | ASSAY | TB20239649 | 134.00 | 135.00 | 1.00 | 0.218 | 0.016 | 0.003 | 0.013 | 0.042 | 0.006 |
| | | | YY20-111859 | ASSAY | TB20239649 | 135.00 | 136.00 | 1.00 | 0.012 | 0.003 | 0.001 | 0.016 | 0.040 | 0.006 |
| | | | YY20-111860 | ASSAY | TB20239649 | 136.00 | 137.00 | 1.00 | 0.026 | 0.003 | 0.002 | 0.010 | 0.031 | 0.005 |
| | | | YY20-111861 | ASSAY | TB20239649 | 137.00 | 138.00 | 1.00 | 0.009 | 0.003 | 0.006 | 0.016 | 0.038 | 0.006 |
| | | | YY20-111862 | ASSAY | TB20239649 | 138.00 | 139.00 | 1.00 | 0.070 | 0.009 | 0.009 | 0.029 | 0.058 | 0.007 |
| | | | YY20-111864 | ASSAY | TB20239649 | 139.00 | 140.00 | 1.00 | 0.017 | 0.003 | 0.001 | 0.010 | 0.027 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 140.00 | 184.36 | NOR-Vt | YY20-111865 | ASSAY | TB20239649 | 140.00 | 141.00 | 1.00 | 0.023 | 0.003 | 0.006 | 0.014 | 0.032 | 0.005 |
| <p>NORVT - Fine- to coarse-grained, dominantly medium-grained, purple-green-grey-black-white in colour with a weak to moderate degree of chl-act alteration.</p> <p>Pyx:plg ratio ranges from 70:30 to 60:40 with intermittent LNORVT segments throughout Grain boundaries are sharp to diffuse.</p> <p>Po-ccp-pn(+/-py) occur as vfg-mg blebs and disseminations in an abundance of 0.5-2%.</p> <p>Millimeter and cm scale Qtz-plg-bt veins are present intermittently.</p> <p>Lower contact is gradational with GABVT.</p> | | | YY20-111866 | ASSAY | TB20239649 | 141.00 | 142.00 | 1.00 | 0.140 | 0.011 | 0.012 | 0.023 | 0.046 | 0.006 |
| | | | YY20-111867 | ASSAY | TB20239649 | 142.00 | 143.00 | 1.00 | 0.215 | 0.010 | 0.004 | 0.011 | 0.032 | 0.005 |
| | | | YY20-111868 | ASSAY | TB20239649 | 143.00 | 144.00 | 1.00 | 0.126 | 0.012 | 0.006 | 0.012 | 0.035 | 0.005 |
| | | | YY20-111869 | ASSAY | TB20239649 | 144.00 | 145.00 | 1.00 | 0.124 | 0.007 | 0.002 | 0.009 | 0.033 | 0.005 |
| | | | YY20-111870 | ASSAY | TB20239649 | 145.00 | 146.00 | 1.00 | 0.080 | 0.003 | 0.037 | 0.037 | 0.033 | 0.005 |
| | | | YY20-111871 | ASSAY | TB20239649 | 146.00 | 147.00 | 1.00 | 0.111 | 0.005 | 0.006 | 0.023 | 0.039 | 0.005 |
| | | | YY20-111872 | ASSAY | TB20239649 | 147.00 | 148.00 | 1.00 | 0.102 | 0.005 | 0.008 | 0.040 | 0.107 | 0.010 |
| | | | YY20-111873 | ASSAY | TB20239649 | 148.00 | 149.00 | 1.00 | 0.016 | 0.003 | 0.005 | 0.031 | 0.047 | 0.006 |
| | | | YY20-111874 | ASSAY | TB20239649 | 149.00 | 150.00 | 1.00 | 0.020 | 0.003 | 0.008 | 0.052 | 0.067 | 0.007 |
| | | | YY20-111875 | ASSAY | TB20239649 | 150.00 | 151.00 | 1.00 | 0.007 | 0.003 | 0.012 | 0.044 | 0.059 | 0.007 |
| | | | YY20-111876 | ASSAY | TB20239649 | 151.00 | 152.00 | 1.00 | 0.016 | 0.003 | 0.029 | 0.037 | 0.047 | 0.006 |
| | | | YY20-111877 | ASSAY | TB20239649 | 152.00 | 153.00 | 1.00 | 0.104 | 0.036 | 0.011 | 0.058 | 0.068 | 0.007 |
| | | | YY20-111878 | ASSAY | TB20239649 | 153.00 | 154.00 | 1.00 | 0.048 | 0.005 | 0.012 | 0.055 | 0.075 | 0.007 |
| YY20-111879 | ASSAY | TB20239649 | 154.00 | 155.00 | 1.00 | 0.004 | 0.003 | 0.007 | 0.026 | 0.055 | 0.007 | | | |
| YY20-111880 | ASSAY | TB20239649 | 155.00 | 156.00 | 1.00 | 0.099 | 0.007 | 0.021 | 0.045 | 0.065 | 0.008 | | | |
| YY20-111881 | ASSAY | TB20239649 | 156.00 | 157.00 | 1.00 | 0.089 | 0.009 | 0.014 | 0.033 | 0.065 | 0.007 | | | |
| YY20-111882 | ASSAY | TB20239649 | 157.00 | 158.00 | 1.00 | 0.007 | 0.003 | 0.013 | 0.025 | 0.049 | 0.006 | | | |
| YY20-111883 | ASSAY | TB20239649 | 158.00 | 159.00 | 1.00 | 0.016 | 0.003 | 0.009 | 0.024 | 0.062 | 0.007 | | | |
| YY20-111884 | ASSAY | TB20239649 | 159.00 | 160.00 | 1.00 | 0.308 | 0.044 | 0.012 | 0.020 | 0.059 | 0.007 | | | |
| YY20-111885 | ASSAY | TB20239649 | 160.00 | 161.00 | 1.00 | 0.069 | 0.013 | 0.004 | 0.016 | 0.052 | 0.007 | | | |
| YY20-111886 | ASSAY | TB20239649 | 161.00 | 162.00 | 1.00 | 0.088 | 0.005 | 0.008 | 0.015 | 0.048 | 0.007 | | | |
| YY20-111888 | ASSAY | TB20239649 | 162.00 | 163.00 | 1.00 | 0.120 | 0.010 | 0.009 | 0.019 | 0.044 | 0.007 | | | |
| YY20-111889 | ASSAY | TB20239649 | 163.00 | 164.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.013 | 0.042 | 0.007 | | | |
| YY20-111890 | ASSAY | TB20239649 | 164.00 | 165.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.012 | 0.036 | 0.006 | | | |
| YY20-111891 | ASSAY | TB20239649 | 165.00 | 166.00 | 1.00 | 0.012 | 0.003 | 0.003 | 0.022 | 0.042 | 0.006 | | | |
| YY20-111892 | ASSAY | TB20239649 | 166.00 | 167.00 | 1.00 | 0.005 | 0.003 | 0.009 | 0.037 | 0.047 | 0.006 | | | |
| YY20-111893 | ASSAY | TB20239649 | 167.00 | 168.00 | 1.00 | 0.004 | 0.003 | 0.007 | 0.019 | 0.034 | 0.006 | | | |
| YY20-111894 | ASSAY | TB20239649 | 168.00 | 169.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.020 | 0.032 | 0.005 | | | |
| YY20-111895 | ASSAY | TB20239649 | 169.00 | 170.00 | 1.00 | 0.002 | 0.003 | 0.007 | 0.027 | 0.019 | 0.005 | | | |
| YY20-111897 | ASSAY | TB20239649 | 170.00 | 171.00 | 1.00 | 0.030 | 0.003 | 0.003 | 0.028 | 0.037 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-111898 | ASSAY | TB20239649 | 171.00 | 172.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.027 | 0.024 | 0.006 |
| | | | YY20-111899 | ASSAY | TB20239649 | 172.00 | 173.00 | 1.00 | 0.204 | 0.011 | 0.001 | 0.027 | 0.027 | 0.006 |
| | | | YY20-111900 | ASSAY | TB20239649 | 173.00 | 174.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.020 | 0.016 | 0.005 |
| | | | YY20-111901 | ASSAY | TB20239649 | 174.00 | 175.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.021 | 0.017 | 0.005 |
| | | | YY20-111902 | ASSAY | TB20239649 | 175.00 | 176.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.017 | 0.028 | 0.005 |
| | | | YY20-111903 | ASSAY | TB20239649 | 176.00 | 177.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.009 | 0.014 | 0.004 |
| | | | YY20-111904 | ASSAY | TB20239649 | 177.00 | 178.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.008 | 0.012 | 0.004 |
| | | | YY20-111905 | ASSAY | TB20239649 | 178.00 | 179.00 | 1.00 | 0.011 | 0.003 | 0.018 | 0.088 | 0.062 | 0.007 |
| | | | YY20-111906 | ASSAY | TB20239649 | 179.00 | 180.00 | 1.00 | 0.020 | 0.003 | 0.020 | 0.065 | 0.056 | 0.007 |
| | | | YY20-111907 | ASSAY | TB20239649 | 180.00 | 181.00 | 1.00 | 0.006 | 0.003 | 0.005 | 0.040 | 0.039 | 0.007 |
| | | | YY20-111908 | ASSAY | TB20239649 | 181.00 | 182.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.034 | 0.026 | 0.006 |
| | | | YY20-111909 | ASSAY | TB20239649 | 182.00 | 183.18 | 1.18 | 0.001 | 0.003 | 0.002 | 0.015 | 0.023 | 0.005 |
| | | | YY20-111910 | ASSAY | TB20239649 | 183.18 | 184.36 | 1.18 | 0.038 | 0.008 | 0.008 | 0.030 | 0.027 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 184.36 | 206.91 | GAB-Vt | YY20-111911 | ASSAY | TB20239649 | 184.36 | 185.18 | 0.82 | 0.021 | 0.003 | 0.009 | 0.030 | 0.028 | 0.005 |
| | | GABVT - Dominantly medium-grained with lesser fine-grained material, green-grey-black-white in colour with an intermittent purple hue and a weak to moderate degree of chl-act alteration. Pyx:plg ratio ranges from 65:35 to 60:40. Grain boundaries are sharp to diffuse. Vfg-fg disseminated py-po(-ccp) occur in an abundance of 0.1-0.3%. Millimeter and centimeter-scale qtz-plg-bt veins are present throughout the interval. Upper and lower contacts are gradational with NORVT and NOR respectively. | YY20-111912 | ASSAY | TB20239649 | 185.18 | 186.00 | 0.82 | 0.016 | 0.003 | 0.005 | 0.021 | 0.028 | 0.006 |
| | | | YY20-111913 | ASSAY | TB20239649 | 186.00 | 187.00 | 1.00 | 0.071 | 0.008 | 0.005 | 0.025 | 0.036 | 0.006 |
| | | | YY20-111914 | ASSAY | TB20239649 | 187.00 | 188.00 | 1.00 | 0.032 | 0.003 | 0.001 | 0.010 | 0.023 | 0.004 |
| | | | YY20-111915 | ASSAY | TB20239649 | 188.00 | 189.00 | 1.00 | 0.036 | 0.003 | 0.002 | 0.017 | 0.026 | 0.005 |
| | | | YY20-111916 | ASSAY | TB20239649 | 189.00 | 190.00 | 1.00 | 0.122 | 0.010 | 0.008 | 0.027 | 0.044 | 0.006 |
| | | | YY20-111917 | ASSAY | TB20239649 | 190.00 | 191.00 | 1.00 | 0.087 | 0.007 | 0.008 | 0.020 | 0.030 | 0.004 |
| | | | YY20-111918 | ASSAY | TB20239649 | 191.00 | 192.00 | 1.00 | 0.010 | 0.003 | 0.002 | 0.015 | 0.028 | 0.005 |
| | | | YY20-111919 | ASSAY | TB20239649 | 192.00 | 193.00 | 1.00 | 0.019 | 0.003 | 0.003 | 0.010 | 0.035 | 0.007 |
| | | | YY20-111920 | ASSAY | TB20239649 | 193.00 | 194.00 | 1.00 | 0.006 | 0.003 | 0.002 | 0.009 | 0.033 | 0.007 |
| | | | YY20-111921 | ASSAY | TB20239649 | 194.00 | 195.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.033 | 0.007 |
| | | | YY20-111922 | ASSAY | TB20239649 | 195.00 | 196.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.039 | 0.007 |
| | | | YY20-111923 | ASSAY | TB20239649 | 196.00 | 197.00 | 1.00 | 0.015 | 0.003 | 0.002 | 0.008 | 0.036 | 0.007 |
| | | | YY20-111924 | ASSAY | TB20239649 | 197.00 | 198.00 | 1.00 | 0.185 | 0.016 | 0.006 | 0.003 | 0.044 | 0.007 |
| | | | YY20-111925 | ASSAY | TB20239649 | 198.00 | 199.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.012 | 0.035 | 0.007 |
| | | | YY20-111926 | ASSAY | TB20239649 | 199.00 | 200.00 | 1.00 | 0.003 | 0.003 | 0.014 | 0.030 | 0.042 | 0.008 |
| | | | YY20-111928 | ASSAY | TB20239649 | 200.00 | 201.00 | 1.00 | 0.001 | 0.003 | 0.013 | 0.024 | 0.023 | 0.006 |
| | | YY20-111929 | ASSAY | TB20239649 | 201.00 | 202.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.006 | 0.029 | 0.004 | |
| | | YY20-111930 | ASSAY | TB20239649 | 202.00 | 203.00 | 1.00 | 0.029 | 0.003 | 0.002 | 0.006 | 0.026 | 0.004 | |
| | | YY20-111931 | ASSAY | TB20239649 | 203.00 | 204.00 | 1.00 | 0.073 | 0.009 | 0.018 | 0.017 | 0.039 | 0.005 | |
| | | YY20-111932 | ASSAY | TB20239649 | 204.00 | 205.00 | 1.00 | 0.094 | 0.007 | 0.003 | 0.016 | 0.039 | 0.007 | |
| | | YY20-111933 | ASSAY | TB20239649 | 205.00 | 206.00 | 1.00 | 0.009 | 0.003 | 0.002 | 0.009 | 0.040 | 0.008 | |
| | | YY20-111936 | ASSAY | TB20239650 | 206.00 | 206.91 | 0.91 | 0.002 | 0.003 | 0.001 | 0.011 | 0.039 | 0.008 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|--|-------------|------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 206.91 | 212.25 | NOR | YY20-111937 | ASSAY | TB20239650 | 206.91 | 208.00 | 1.09 | 0.015 | 0.003 | 0.001 | 0.013 | 0.039 | 0.007 |
| Medium-grained, massive, purple-grey-black-white-green in colour with a dominantly weak degree of chl-act alteration. Pyx:plg ratio is generally 70:30. Grain boundaries are sharp to diffuse. | | | YY20-111938 | ASSAY | TB20239650 | 208.00 | 209.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.009 | 0.039 | 0.008 |
| | | | YY20-111939 | ASSAY | TB20239650 | 209.00 | 210.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.038 | 0.007 |
| | | | YY20-111940 | ASSAY | TB20239650 | 210.00 | 211.00 | 1.00 | 0.001 | 0.003 | 0.012 | 0.009 | 0.039 | 0.007 |
| | | | YY20-111941 | ASSAY | TB20239650 | 211.00 | 212.25 | 1.25 | 0.001 | 0.003 | 0.001 | 0.008 | 0.037 | 0.007 |
| | | | No visible sulphide is present in the interval. | | | | | | | | | | | |
| Few qtz-plg-bt veins are present. | | | | | | | | | | | | | | |
| Upper and lower contacts are gradational with GABVT. | | | | | | | | | | | | | | |
| 212.25 | 227.37 | GAB-Vt | YY20-111942 | ASSAY | TB20239650 | 212.25 | 213.13 | 0.88 | 0.030 | 0.003 | 0.010 | 0.025 | 0.051 | 0.007 |
| GABVT - Medium-grained, green-grey-black-white in colour with a weak to moderate degree of chl-act alteration. Pyx:plg ratio ranges from 65:35 to 60:40. Grain boundaries are sharp to diffuse. | | | YY20-111943 | ASSAY | TB20239650 | 213.13 | 214.00 | 0.87 | 0.002 | 0.003 | 0.002 | 0.014 | 0.037 | 0.007 |
| | | | YY20-111944 | ASSAY | TB20239650 | 214.00 | 215.00 | 1.00 | 0.520 | 0.058 | 0.038 | 0.036 | 0.074 | 0.006 |
| | | | YY20-111945 | ASSAY | TB20239650 | 215.00 | 216.00 | 1.00 | 0.130 | 0.006 | 0.023 | 0.081 | 0.090 | 0.007 |
| | | | YY20-111946 | ASSAY | TB20239650 | 216.00 | 217.00 | 1.00 | 0.482 | 0.007 | 0.049 | 0.130 | 0.133 | 0.010 |
| | | | Py-po-ccp-pn occur in an abundance of 3% as blebs, disseminations and intercumulus crystals throughout the interval. | | | YY20-111947 | ASSAY | TB20239650 | 217.00 | 218.00 | 1.00 | 0.010 | 0.006 | 0.016 |
| YY20-111948 | ASSAY | TB20239650 | | | | 218.00 | 219.00 | 1.00 | 0.035 | 0.006 | 0.016 | 0.083 | 0.074 | 0.008 |
| YY20-111950 | ASSAY | TB20239650 | | | | 219.00 | 220.00 | 1.00 | 0.011 | 0.005 | 0.013 | 0.115 | 0.116 | 0.012 |
| Qtz-plg-bt(-msc) veins on the scale of millimeters and tens of centimeters are present in the interval. | | | YY20-111951 | ASSAY | TB20239650 | 220.00 | 221.00 | 1.00 | 0.012 | 0.007 | 0.008 | 0.061 | 0.065 | 0.008 |
| | | | YY20-111952 | ASSAY | TB20239650 | 221.00 | 222.00 | 1.00 | 0.076 | 0.006 | 0.017 | 0.098 | 0.103 | 0.010 |
| | | | Upper contact is gradational with NOR. | | | YY20-111953 | ASSAY | TB20239650 | 222.00 | 223.00 | 1.00 | 0.055 | 0.006 | 0.004 |
| | | | YY20-111954 | ASSAY | TB20239650 | 223.00 | 224.00 | 1.00 | 0.029 | 0.003 | 0.014 | 0.053 | 0.051 | 0.006 |
| | | | YY20-111955 | ASSAY | TB20239650 | 224.00 | 225.00 | 1.00 | 0.012 | 0.003 | 0.006 | 0.045 | 0.047 | 0.006 |
| | | | YY20-111956 | ASSAY | TB20239650 | 225.00 | 226.00 | 1.00 | 0.736 | 0.061 | 0.019 | 0.048 | 0.040 | 0.007 |
| | | | YY20-111957 | ASSAY | TB20239650 | 226.00 | 227.00 | 1.00 | 0.009 | 0.003 | 0.001 | 0.013 | 0.019 | 0.005 |
| | | | YY20-111958 | ASSAY | TB20239650 | 227.00 | 228.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.020 | 0.021 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-----------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 227.37 | 236.40 | FAULT-B3 | YY20-111959 | ASSAY | TB20239650 | 228.00 | 229.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.017 | 0.013 | 0.004 |
| Likely the B3 Fault - Abundant gouge and fractured material as well as moderately to strongly K-altered and chl(-act) altered GABVT. Trace disseminated py is present throughout the interval. | | | YY20-111960 | ASSAY | TB20239650 | 229.00 | 230.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.006 | 0.013 | 0.004 |
| | | | YY20-111961 | ASSAY | TB20239650 | 230.00 | 231.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.014 | 0.025 | 0.006 |
| | | | YY20-111962 | ASSAY | TB20239650 | 231.00 | 232.00 | 1.00 | 0.068 | 0.010 | 0.001 | 0.004 | 0.033 | 0.006 |
| | | | YY20-111964 | ASSAY | TB20239650 | 232.00 | 233.00 | 1.00 | 0.049 | 0.015 | 0.011 | 0.001 | 0.014 | 0.005 |
| | | | YY20-111965 | ASSAY | TB20239650 | 233.00 | 234.00 | 1.00 | 0.009 | 0.003 | 0.010 | 0.003 | 0.006 | 0.003 |
| | | | YY20-111966 | ASSAY | TB20239650 | 234.00 | 235.00 | 1.00 | 0.009 | 0.003 | 0.001 | 0.010 | 0.014 | 0.004 |
| | | | YY20-111967 | ASSAY | TB20239650 | 235.00 | 236.00 | 1.00 | 0.138 | 0.005 | 0.002 | 0.038 | 0.023 | 0.005 |
| | | | YY20-111968 | ASSAY | TB20239650 | 236.00 | 237.00 | 1.00 | 0.032 | 0.006 | 0.001 | 0.005 | 0.011 | 0.004 |
| 236.40 | 258.80 | GAB-Vt | YY20-111969 | ASSAY | TB20239650 | 237.00 | 238.00 | 1.00 | 0.035 | 0.003 | 0.002 | 0.015 | 0.012 | 0.005 |
| Medium-grained, green-grey-black-white-pink in colour with a weak to moderate degree of chl-act alteration and a weak to moderate degree of K-alteration. Noritic material is present intermittently in the interval, particularly between 241-244m. Pyx:plg ratio ranges from 60:40 to 70:30. Grain boundaries are sharp to diffuse. Vfg-fg disseminated py is present throughout the interval in an abundance of 0.2%. Faults consisting of gouge and abudnatly fractured material are present at 249.16-249.74m and 254.69-255.81m. Lower contact is gradational with NOR. | | | YY20-111970 | ASSAY | TB20239650 | 238.00 | 239.00 | 1.00 | 0.096 | 0.008 | 0.001 | 0.020 | 0.015 | 0.005 |
| | | | YY20-111971 | ASSAY | TB20239650 | 239.00 | 240.00 | 1.00 | 0.111 | 0.007 | 0.003 | 0.019 | 0.016 | 0.005 |
| | | | YY20-111972 | ASSAY | TB20239650 | 240.00 | 241.00 | 1.00 | 0.333 | 0.025 | 0.016 | 0.022 | 0.028 | 0.005 |
| | | | YY20-111973 | ASSAY | TB20239650 | 241.00 | 242.00 | 1.00 | 0.592 | 0.051 | 0.080 | 0.035 | 0.035 | 0.005 |
| | | | YY20-111974 | ASSAY | TB20239650 | 242.00 | 243.00 | 1.00 | 0.301 | 0.030 | 0.040 | 0.027 | 0.030 | 0.005 |
| | | | YY20-111975 | ASSAY | TB20239650 | 243.00 | 244.00 | 1.00 | 0.286 | 0.019 | 0.048 | 0.078 | 0.070 | 0.009 |
| | | | YY20-111976 | ASSAY | TB20239650 | 244.00 | 245.00 | 1.00 | 0.424 | 0.048 | 0.025 | 0.064 | 0.049 | 0.007 |
| | | | YY20-111978 | ASSAY | TB20239650 | 245.00 | 246.00 | 1.00 | 0.634 | 0.053 | 0.033 | 0.034 | 0.039 | 0.004 |
| | | | YY20-111979 | ASSAY | TB20239650 | 246.00 | 247.00 | 1.00 | 1.750 | 0.116 | 0.153 | 0.077 | 0.067 | 0.006 |
| | | | YY20-111980 | ASSAY | TB20239650 | 247.00 | 248.00 | 1.00 | 1.200 | 0.100 | 0.156 | 0.058 | 0.059 | 0.005 |
| | | | YY20-111981 | ASSAY | TB20239650 | 248.00 | 249.00 | 1.00 | 0.655 | 0.042 | 0.033 | 0.025 | 0.034 | 0.005 |
| | | | YY20-111982 | ASSAY | TB20239650 | 249.00 | 250.00 | 1.00 | 1.280 | 0.088 | 0.038 | 0.045 | 0.056 | 0.006 |
| | | | YY20-111983 | ASSAY | TB20239650 | 250.00 | 251.00 | 1.00 | 1.860 | 0.137 | 0.087 | 0.121 | 0.095 | 0.007 |
| | | | YY20-111984 | ASSAY | TB20239650 | 251.00 | 252.00 | 1.00 | 0.270 | 0.036 | 0.028 | 0.060 | 0.057 | 0.007 |
| | | | YY20-111985 | ASSAY | TB20239650 | 252.00 | 253.00 | 1.00 | 0.510 | 0.043 | 0.060 | 0.073 | 0.052 | 0.007 |
| | | | YY20-111986 | ASSAY | TB20239650 | 253.00 | 254.00 | 1.00 | 0.345 | 0.040 | 0.035 | 0.041 | 0.043 | 0.007 |
| | | | YY20-111987 | ASSAY | TB20239650 | 254.00 | 255.00 | 1.00 | 0.151 | 0.008 | 0.015 | 0.055 | 0.028 | 0.005 |
| | | | YY20-111988 | ASSAY | TB20239650 | 255.00 | 256.00 | 1.00 | 0.887 | 0.062 | 0.063 | 0.051 | 0.037 | 0.005 |
| | | | YY20-111989 | ASSAY | TB20239650 | 256.00 | 257.00 | 1.00 | 0.680 | 0.048 | 0.067 | 0.045 | 0.050 | 0.006 |
| YY20-111990 | ASSAY | TB20239650 | 257.00 | 258.00 | 1.00 | 0.282 | 0.026 | 0.047 | 0.029 | 0.030 | 0.005 | | | |
| YY20-111991 | ASSAY | TB20239650 | 258.00 | 258.80 | 0.80 | 2.350 | 0.176 | 0.225 | 0.101 | 0.104 | 0.008 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|--------------------------|---|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 258.80 | 261.61 | NOR | YY20-111992 | ASSAY | TB20239650 | 258.80 | 260.00 | 1.20 | 0.732 | 0.049 | 0.093 | 0.061 | 0.054 | 0.006 |
| Medium-grained, massive, purple-grey-black-green-white in colour with a dominantly weak degree of chl-act alteration. Pyx:plg ratio is generally 70:30. Grain boundaries are generally diffuse. | | | YY20-111993 | ASSAY | TB20239650 | 260.00 | 260.78 | 0.78 | 1.145 | 0.087 | 0.140 | 0.058 | 0.055 | 0.006 |
| | | | YY20-111994 | ASSAY | TB20239650 | 260.78 | 261.61 | 0.83 | 0.760 | 0.079 | 0.099 | 0.048 | 0.047 | 0.007 |
| | | | Po-ccp-pn(+/-py) occur in an average abundance of 1% throughout the interval. | | | | | | | | | | | |
| Upper and lower contacts are gradational with GABVT. | | | | | | | | | | | | | | |
| 261.61 | 272.94 | GAB-Vt | YY20-111995 | ASSAY | TB20239650 | 261.61 | 262.80 | 1.19 | 2.210 | 0.156 | 0.243 | 0.122 | 0.107 | 0.007 |
| GABVT - Medium-grained with lesser fine-grained material, green-grey-black-white in colour with a dominantly moderate degree of chl-act alteration and weak degree of K alteration. Pyx:plg ratio is 65:35 to 60:40. Grain boundaries are generally diffuse. | | | YY20-111996 | ASSAY | TB20239650 | 262.80 | 263.90 | 1.10 | 0.774 | 0.054 | 0.066 | 0.057 | 0.056 | 0.006 |
| | | | YY20-111998 | ASSAY | TB20239650 | 263.90 | 265.00 | 1.10 | 0.646 | 0.045 | 0.090 | 0.081 | 0.064 | 0.006 |
| | | | YY20-112000 | ASSAY | TB20239650 | 265.00 | 266.00 | 1.00 | 0.346 | 0.029 | 0.041 | 0.062 | 0.067 | 0.008 |
| | | | YY20-112001 | ASSAY | TB20239650 | 266.00 | 267.00 | 1.00 | 0.203 | 0.012 | 0.028 | 0.042 | 0.048 | 0.007 |
| | | | YY20-112002 | ASSAY | TB20239650 | 267.00 | 268.00 | 1.00 | 0.789 | 0.054 | 0.076 | 0.059 | 0.063 | 0.007 |
| | | | YY20-112003 | ASSAY | TB20239650 | 268.00 | 269.00 | 1.00 | 1.060 | 0.069 | 0.100 | 0.070 | 0.078 | 0.008 |
| | | | YY20-112004 | ASSAY | TB20239650 | 269.00 | 270.00 | 1.00 | 0.372 | 0.024 | 0.056 | 0.037 | 0.041 | 0.006 |
| Vfg-mg py occurs as disseminations and in clusters in a trace abundance. Vfg-fg disseminated and blebby py-ccp-po is present in an abundance of 2% from 261.61-262.90m. | | | YY20-112005 | ASSAY | TB20239650 | 270.00 | 271.00 | 1.00 | 0.377 | 0.022 | 0.047 | 0.036 | 0.042 | 0.007 |
| | | | YY20-112006 | ASSAY | TB20239650 | 271.00 | 272.00 | 1.00 | 1.550 | 0.130 | 0.183 | 0.057 | 0.076 | 0.008 |
| | | | YY20-112007 | ASSAY | TB20239650 | 272.00 | 272.94 | 0.94 | 0.810 | 0.040 | 0.044 | 0.047 | 0.042 | 0.006 |
| Upper contact is gradational with NOR. Lower contact is sharp with an intermediate dyke. | | | | | | | | | | | | | | |
| 272.94 | 275.66 | DIKE-Intermediate | YY20-112008 | ASSAY | TB20239650 | 272.94 | 274.00 | 1.06 | 0.020 | 0.003 | 0.007 | 0.018 | 0.003 | 0.002 |
| Intermediate dyke - Fine-grained, brown-grey-black-white-green-pink in colour with a weak degree of ep-K alteration. Alteration is typically localized to veins. | | | YY20-112009 | ASSAY | TB20239650 | 274.00 | 274.89 | 0.89 | 0.004 | 0.003 | 0.002 | 0.013 | 0.001 | 0.002 |
| | | | YY20-112010 | ASSAY | TB20239650 | 274.89 | 275.66 | 0.77 | 0.075 | 0.003 | 0.007 | 0.010 | 0.007 | 0.003 |
| | | | Vfg-mg py occurs in veins and as disseminations in an abundance of 1%. | | | | | | | | | | | |
| Upper and lower contacts are sharp with GABVT. | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|--------------------------|---|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 275.66 | 281.00 | GAB-Vt | YY20-112011 | ASSAY | TB20239650 | 275.66 | 276.80 | 1.14 | 0.728 | 0.040 | 0.034 | 0.037 | 0.051 | 0.005 |
| GABVT - Medium-grained with lesser fine-grained material, green-grey-black-white in colour with a dominantly moderate degree of chl-act alteration and weak degree of K alteration. Pyx:plg ratio is 65:35 to 60:40. Grain boundaries are generally diffuse. | | | YY20-112012 | ASSAY | TB20239650 | 276.80 | 277.90 | 1.10 | 0.057 | 0.003 | 0.004 | 0.019 | 0.025 | 0.004 |
| | | | YY20-112014 | ASSAY | TB20259372 | 277.90 | 279.00 | 1.10 | 0.087 | 0.006 | 0.007 | 0.023 | 0.027 | 0.004 |
| | | | YY20-112015 | ASSAY | TB20259372 | 279.00 | 280.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.012 | 0.004 |
| | | | YY20-112016 | ASSAY | TB20259372 | 280.00 | 281.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.009 | 0.003 |
| | | | Vfg-mg py occurs as disseminations and in clusters in an abundance of 1%. | | | | | | | | | | | |
| Upper contact is sharp with an intermediate dyke. | | | | | | | | | | | | | | |
| 281.00 | 286.67 | DIKE-Tonalite | YY20-112017 | ASSAY | TB20259372 | 281.00 | 282.00 | 1.00 | 0.064 | 0.003 | 0.001 | 0.014 | 0.005 | 0.001 |
| Tonalitic dyke - Mg, weakly to strongly foliated, white-beige-pink-grey-black-green in colour with a weak to strong degree of ep-K alteration. K alteration is prevasive and localized to veins, epidote alteration is typically localized to veins and fractures. This unit may be part of the lowwre QDIOR-DIOR unit. | | | YY20-112018 | ASSAY | TB20259372 | 282.00 | 283.00 | 1.00 | 0.311 | 0.016 | 0.001 | 0.012 | 0.008 | 0.001 |
| | | | YY20-112019 | ASSAY | TB20259372 | 283.00 | 284.00 | 1.00 | 0.019 | 0.003 | 0.001 | 0.014 | 0.003 | 0.001 |
| | | | YY20-112020 | ASSAY | TB20259372 | 284.00 | 285.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.020 | 0.003 | 0.002 |
| | | | YY20-112021 | ASSAY | TB20259372 | 285.00 | 285.82 | 0.82 | 0.048 | 0.003 | 0.001 | 0.011 | 0.002 | 0.001 |
| | | | YY20-112022 | ASSAY | TB20259372 | 285.82 | 286.67 | 0.85 | 0.072 | 0.005 | 0.001 | 0.012 | 0.002 | 0.001 |
| Vfg-mg py occurs in an abundance of 1% as disseminations and in veins. | | | | | | | | | | | | | | |
| Upper contact is sharp with GABVT. Lower contact is sharp with a mafic to intermediate dyke. | | | | | | | | | | | | | | |
| 286.67 | 297.19 | DIKE-Intermediate | YY20-112023 | ASSAY | TB20259372 | 286.67 | 287.80 | 1.13 | 0.001 | 0.003 | 0.001 | 0.010 | 0.004 | 0.002 |
| Mafic to intermediate dyke - Fine- to medium-grained, black-grey-brown-white-green-pink in colour with a variably weak to strong degree of ep-K alteration which is pervasive as well as localized to veins and fractures. | | | YY20-112024 | ASSAY | TB20259372 | 287.80 | 289.00 | 1.20 | 0.001 | 0.003 | 0.001 | 0.003 | 0.004 | 0.002 |
| | | | YY20-112025 | ASSAY | TB20259372 | 289.00 | 290.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.006 | 0.003 |
| | | | YY20-112026 | ASSAY | TB20259372 | 290.00 | 291.00 | 1.00 | 0.090 | 0.003 | 0.001 | 0.004 | 0.006 | 0.002 |
| | | | YY20-112028 | ASSAY | TB20259372 | 291.00 | 292.00 | 1.00 | 0.011 | 0.003 | 0.005 | 0.010 | 0.006 | 0.003 |
| | | | YY20-112029 | ASSAY | TB20259372 | 292.00 | 293.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.005 | 0.002 |
| Vfg-fg py occurs throughout the interval as disseminations, in veins and along fractures in an abundance of 1%. | | | YY20-112030 | ASSAY | TB20259372 | 293.00 | 294.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.009 | 0.013 | 0.003 |
| Upper and lower contacts are sharp with a tonalitic dyke and QDIOR respectively. | | | YY20-112031 | ASSAY | TB20259372 | 294.00 | 295.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.003 | 0.004 | 0.002 |
| | | | YY20-112032 | ASSAY | TB20259372 | 295.00 | 296.10 | 1.10 | 0.002 | 0.003 | 0.001 | 0.004 | 0.004 | 0.002 |
| | | | YY20-112033 | ASSAY | TB20259372 | 296.10 | 297.19 | 1.09 | 0.015 | 0.003 | 0.001 | 0.010 | 0.004 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 297.19 | 330.00 | QDIOR | YY20-112035 | ASSAY | TB20259372 | 297.19 | 298.00 | 0.81 | 0.303 | 0.022 | 0.006 | 0.009 | 0.008 | 0.001 |
| | | <p>QDIOR-DIOR composition - Fine- to medium-grained, dominantly medium-grained, white-grey-black-blue-green-pink in colour with a variably distributed weak to moderate degree of ep-K alteration.</p> <p>The rock possesses variable degree of foliation intensity ranging from very strong to weak. The majority of the interval is strongly foliated with foliation angles in the range of 40 degrees tca.</p> <p>Vfg-fg py(-ccp) occurs as disseminations in a trace abundance.</p> <p>Upper contact is sharp with a mafic to intermediate dyke. Lower contact is sharp with a mafic dyke followed by a sharp contact with GABVT.</p> <p>This interval is intensely mechanically disked between 300 and 330m.</p> | YY20-112036 | ASSAY | TB20259372 | 298.00 | 299.00 | 1.00 | 0.043 | 0.003 | 0.001 | 0.008 | 0.002 | 0.001 |
| | | | YY20-112037 | ASSAY | TB20259372 | 299.00 | 300.00 | 1.00 | 0.017 | 0.003 | 0.001 | 0.008 | 0.002 | 0.001 |
| | | | YY20-112038 | ASSAY | TB20259372 | 300.00 | 301.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 |
| | | | YY20-112039 | ASSAY | TB20259372 | 301.00 | 302.00 | 1.00 | 0.109 | 0.007 | 0.001 | 0.008 | 0.006 | 0.002 |
| | | | YY20-112040 | ASSAY | TB20259372 | 302.00 | 303.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.006 | 0.003 | 0.002 |
| | | | YY20-112041 | ASSAY | TB20259372 | 303.00 | 304.00 | 1.00 | 0.292 | 0.019 | 0.014 | 0.014 | 0.008 | 0.002 |
| | | | YY20-112042 | ASSAY | TB20259372 | 304.00 | 305.00 | 1.00 | 0.036 | 0.003 | 0.002 | 0.017 | 0.003 | 0.001 |
| | | | YY20-112043 | ASSAY | TB20259372 | 305.00 | 306.00 | 1.00 | 0.016 | 0.003 | 0.001 | 0.011 | 0.001 | 0.001 |
| | | | YY20-112044 | ASSAY | TB20259372 | 306.00 | 307.00 | 1.00 | 0.049 | 0.003 | 0.002 | 0.007 | 0.003 | 0.001 |
| | | | YY20-112045 | ASSAY | TB20259372 | 307.00 | 308.00 | 1.00 | 0.024 | 0.003 | 0.002 | 0.008 | 0.004 | 0.002 |
| | | | YY20-112046 | ASSAY | TB20259372 | 308.00 | 309.00 | 1.00 | 0.083 | 0.006 | 0.009 | 0.018 | 0.006 | 0.001 |
| | | | YY20-112047 | ASSAY | TB20259372 | 309.00 | 310.00 | 1.00 | 0.012 | 0.003 | 0.009 | 0.042 | 0.007 | 0.003 |
| | | | YY20-112048 | ASSAY | TB20259372 | 310.00 | 311.00 | 1.00 | 0.069 | 0.003 | 0.009 | 0.033 | 0.007 | 0.002 |
| | | | YY20-112049 | ASSAY | TB20259372 | 311.00 | 312.00 | 1.00 | 0.011 | 0.003 | 0.012 | 0.038 | 0.009 | 0.004 |
| | | | YY20-112050 | ASSAY | TB20259372 | 312.00 | 313.00 | 1.00 | 0.061 | 0.003 | 0.001 | 0.011 | 0.009 | 0.002 |
| | | | YY20-112051 | ASSAY | TB20259372 | 313.00 | 314.00 | 1.00 | 0.151 | 0.014 | 0.005 | 0.013 | 0.010 | 0.002 |
| | | | YY20-112052 | ASSAY | TB20259372 | 314.00 | 315.00 | 1.00 | 0.033 | 0.003 | 0.007 | 0.019 | 0.008 | 0.002 |
| | | | YY20-112053 | ASSAY | TB20259372 | 315.00 | 316.00 | 1.00 | 0.003 | 0.003 | 0.007 | 0.008 | 0.003 | 0.002 |
| | | | YY20-112055 | ASSAY | TB20259372 | 316.00 | 317.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.003 | 0.002 | 0.002 |
| | | | YY20-112056 | ASSAY | TB20259372 | 317.00 | 318.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.003 | 0.002 |
| | | YY20-112057 | ASSAY | TB20259372 | 318.00 | 319.00 | 1.00 | 0.001 | 0.003 | 0.007 | 0.003 | 0.002 | 0.002 | |
| | | YY20-112058 | ASSAY | TB20259372 | 319.00 | 320.00 | 1.00 | 0.011 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | |
| | | YY20-112059 | ASSAY | TB20259372 | 320.00 | 321.00 | 1.00 | 0.034 | 0.003 | 0.002 | 0.002 | 0.002 | 0.001 | |
| | | YY20-112060 | ASSAY | TB20259372 | 321.00 | 322.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.001 | |
| | | YY20-112061 | ASSAY | TB20259372 | 322.00 | 323.00 | 1.00 | 0.023 | 0.003 | 0.001 | 0.006 | 0.002 | 0.001 | |
| | | YY20-112062 | ASSAY | TB20259372 | 323.00 | 324.00 | 1.00 | 0.094 | 0.006 | 0.002 | 0.006 | 0.006 | 0.001 | |
| | | YY20-112063 | ASSAY | TB20259372 | 324.00 | 325.00 | 1.00 | 0.125 | 0.010 | 0.002 | 0.005 | 0.005 | 0.001 | |
| | | YY20-112064 | ASSAY | TB20259372 | 325.00 | 326.00 | 1.00 | 0.036 | 0.003 | 0.002 | 0.009 | 0.002 | 0.001 | |
| | | YY20-112065 | ASSAY | TB20259372 | 326.00 | 327.00 | 1.00 | 0.022 | 0.003 | 0.001 | 0.009 | 0.003 | 0.001 | |
| | | YY20-112066 | ASSAY | TB20259372 | 327.00 | 328.00 | 1.00 | 0.011 | 0.003 | 0.004 | 0.019 | 0.007 | 0.001 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-112067 | ASSAY | TB20259372 | 328.00 | 329.00 | 1.00 | 0.183 | 0.017 | 0.019 | 0.043 | 0.018 | 0.003 |
| | | | YY20-112068 | ASSAY | TB20259372 | 329.00 | 330.00 | 1.00 | 0.484 | 0.041 | 0.012 | 0.034 | 0.031 | 0.003 |
| 330.00 | 333.32 | GAB-Vt | | | | | | | | | | | | |
| <p>GABVT - Medium- to coarse-grained, green-grey-black-white in colour with a weak to strong degree of pervasive chl-act alteration and weak to moderate degree of biotite alteration which occurs as an alteration of amphibole crystals. Centimeter-scale segments of tonalitic dyke or QDIOR material are abundant throughout the interval. Generally, biotite alteration is exhibited in proximity to these segments of material. Pyx:plg ratio ranges from 60:40 to 65:35. Grain boundaries are variably sharp to diffuse.</p> <p>Vfg-fg disseminated py-ccp occurs in a trace abundance.</p> <p>Upper and lower contacts are sharp with mafic dykes.</p> | | | YY20-112069 | ASSAY | TB20259372 | 330.00 | 331.15 | 1.15 | 1.980 | 0.270 | 0.153 | 0.064 | 0.085 | 0.005 |
| | | | YY20-112070 | ASSAY | TB20259372 | 331.15 | 332.28 | 1.13 | 0.647 | 0.152 | 0.039 | 0.034 | 0.056 | 0.006 |
| | | | YY20-112071 | ASSAY | TB20259372 | 332.28 | 333.32 | 1.04 | 0.745 | 0.065 | 0.105 | 0.045 | 0.070 | 0.004 |
| 333.32 | 336.43 | DIKE-Mafic | | | | | | | | | | | | |
| <p>Mafic dyke - Fine-grained, black-grey-white-green in colour with a weak to moderate degree of chl alteration which is generally localized to veins and fracture faces.</p> <p>Vfg-mg euhedral to anhedral py occurs as disseminations and in veins in an abundance of 1.5%.</p> <p>Upper and lower contacts are sharp with GABVT.</p> | | | YY20-112072 | ASSAY | TB20259372 | 333.32 | 334.13 | 0.81 | 0.039 | 0.009 | 0.012 | 0.014 | 0.008 | 0.004 |
| | | | YY20-112073 | ASSAY | TB20259372 | 334.13 | 335.00 | 0.87 | 0.001 | 0.003 | 0.001 | 0.005 | 0.003 | 0.004 |
| | | | YY20-112074 | ASSAY | TB20259372 | 335.00 | 335.66 | 0.66 | 0.001 | 0.003 | 0.002 | 0.007 | 0.002 | 0.003 |
| | | | YY20-112075 | ASSAY | TB20259372 | 335.66 | 336.43 | 0.77 | 0.006 | 0.003 | 0.002 | 0.008 | 0.003 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 336.43 | 470.62 | GAB-Vt | YY20-112076 | ASSAY | TB20259372 | 336.43 | 337.23 | 0.80 | 0.488 | 0.093 | 0.043 | 0.020 | 0.052 | 0.006 |
| | | GABVT - Medium- to coarse-grained, green-grey-black-white in colour with intermittent purple and a variably distributed pervasive weak to moderate degree of chl-act alteration. Pyx:plg ratio generally ranges from 60:40 to 65:35. Grain boundaries are sharp to diffuse. The interval 385.43-385.89m consists of medium- to coarse-grained leucocratic material with a pyx:plg ratio of ~25:75. Variable assemblages of the sulphides py-po-ccp-pn occur throughout the interval in an abundance of 0.1-2% as blebs, intercumulus crystals and disseminations. The majority of the interval contains trace sulphide. An average of 1.5% blebby and intercumulus po-ccp-pn(-py) is present from 376.60-399.09m. Qtz-plg-bt veins on the scale of centimeters and tens of centimeters are present throughout the interval. The largest veins in the interval are at 337.99-338.55m, 347-347.43m, 387.73-388.36m and 435.10-435.29m. An intermediate dyke is present from 358.65-359.33m. A mafic dyke is present from 374.98-375.56m. Dykes and veins commonly exhibit a weak to moderate degree of pervasive K alteration. Qtz-vein material is abundant from 469.40-461.11m. Upper contact is sharp with a mafic dyke. Lower contact is sharp with tonalite country rock. | YY20-112077 | ASSAY | TB20259372 | 337.23 | 337.99 | 0.76 | 0.060 | 0.023 | 0.017 | 0.012 | 0.035 | 0.004 |
| | | | YY20-112079 | ASSAY | TB20259372 | 337.99 | 339.00 | 1.01 | 0.103 | 0.030 | 0.022 | 0.013 | 0.024 | 0.003 |
| | | | YY20-112081 | ASSAY | TB20259372 | 339.00 | 340.00 | 1.00 | 0.424 | 0.071 | 0.057 | 0.037 | 0.047 | 0.005 |
| | | | YY20-112082 | ASSAY | TB20259372 | 340.00 | 341.00 | 1.00 | 0.891 | 0.101 | 0.118 | 0.038 | 0.068 | 0.005 |
| | | | YY20-112083 | ASSAY | TB20259372 | 341.00 | 342.00 | 1.00 | 2.840 | 0.233 | 0.164 | 0.058 | 0.131 | 0.006 |
| | | | YY20-112084 | ASSAY | TB20259372 | 342.00 | 343.00 | 1.00 | 0.556 | 0.085 | 0.018 | 0.014 | 0.054 | 0.005 |
| | | | YY20-112085 | ASSAY | TB20259372 | 343.00 | 344.00 | 1.00 | 1.200 | 0.124 | 0.018 | 0.015 | 0.067 | 0.005 |
| | | | YY20-112086 | ASSAY | TB20259372 | 344.00 | 345.00 | 1.00 | 0.965 | 0.120 | 0.026 | 0.021 | 0.071 | 0.007 |
| | | | YY20-112087 | ASSAY | TB20259372 | 345.00 | 346.00 | 1.00 | 0.504 | 0.126 | 0.020 | 0.010 | 0.071 | 0.008 |
| | | | YY20-112088 | ASSAY | TB20259372 | 346.00 | 347.00 | 1.00 | 0.857 | 0.175 | 0.096 | 0.021 | 0.065 | 0.008 |
| | | YY20-112089 | ASSAY | TB20259372 | 347.00 | 348.00 | 1.00 | 0.353 | 0.115 | 0.011 | 0.009 | 0.040 | 0.005 | |
| | | YY20-112090 | ASSAY | TB20259372 | 348.00 | 349.00 | 1.00 | 0.509 | 0.119 | 0.023 | 0.016 | 0.060 | 0.007 | |
| | | YY20-112092 | ASSAY | TB20273414 | 349.00 | 350.00 | 1.00 | 0.052 | 0.013 | 0.012 | 0.016 | 0.029 | 0.005 | |
| | | YY20-112093 | ASSAY | TB20273414 | 350.00 | 351.00 | 1.00 | 0.319 | 0.103 | 0.011 | 0.012 | 0.055 | 0.007 | |
| | | YY20-112094 | ASSAY | TB20273414 | 351.00 | 352.00 | 1.00 | 0.402 | 0.104 | 0.009 | 0.002 | 0.067 | 0.008 | |
| | | YY20-112095 | ASSAY | TB20273414 | 352.00 | 353.00 | 1.00 | 0.380 | 0.097 | 0.010 | 0.005 | 0.070 | 0.008 | |
| | | YY20-112096 | ASSAY | TB20273414 | 353.00 | 354.00 | 1.00 | 0.357 | 0.094 | 0.004 | 0.002 | 0.070 | 0.008 | |
| | | YY20-112097 | ASSAY | TB20273414 | 354.00 | 355.00 | 1.00 | 0.398 | 0.099 | 0.011 | 0.006 | 0.073 | 0.008 | |
| | | YY20-112098 | ASSAY | TB20273414 | 355.00 | 356.00 | 1.00 | 0.501 | 0.113 | 0.011 | 0.006 | 0.073 | 0.008 | |
| | | YY20-112099 | ASSAY | TB20273414 | 356.00 | 357.00 | 1.00 | 0.410 | 0.105 | 0.007 | 0.005 | 0.073 | 0.008 | |
| | | YY20-112100 | ASSAY | TB20273414 | 357.00 | 358.00 | 1.00 | 0.442 | 0.124 | 0.010 | 0.005 | 0.075 | 0.009 | |
| | | YY20-112101 | ASSAY | TB20273414 | 358.00 | 359.00 | 1.00 | 0.211 | 0.055 | 0.003 | 0.007 | 0.043 | 0.005 | |
| | | YY20-112102 | ASSAY | TB20273414 | 359.00 | 360.00 | 1.00 | 0.451 | 0.129 | 0.005 | 0.003 | 0.073 | 0.008 | |
| | | YY20-112103 | ASSAY | TB20273414 | 360.00 | 361.00 | 1.00 | 0.594 | 0.139 | 0.011 | 0.005 | 0.080 | 0.009 | |
| | | YY20-112104 | ASSAY | TB20273414 | 361.00 | 362.00 | 1.00 | 0.425 | 0.129 | 0.009 | 0.005 | 0.068 | 0.008 | |
| | | YY20-112106 | ASSAY | TB20273414 | 362.00 | 363.00 | 1.00 | 0.582 | 0.141 | 0.021 | 0.007 | 0.068 | 0.008 | |
| | | YY20-112107 | ASSAY | TB20273414 | 363.00 | 364.00 | 1.00 | 0.475 | 0.101 | 0.012 | 0.009 | 0.064 | 0.007 | |
| | | YY20-112108 | ASSAY | TB20273414 | 364.00 | 365.00 | 1.00 | 0.955 | 0.214 | 0.080 | 0.027 | 0.086 | 0.008 | |
| | | YY20-112109 | ASSAY | TB20273414 | 365.00 | 366.00 | 1.00 | 1.020 | 0.220 | 0.094 | 0.037 | 0.086 | 0.008 | |
| | | YY20-112110 | ASSAY | TB20273414 | 366.00 | 367.00 | 1.00 | 1.080 | 0.223 | 0.089 | 0.045 | 0.092 | 0.008 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-112111 | ASSAY | TB20273414 | 367.00 | 368.00 | 1.00 | 1.180 | 0.219 | 0.086 | 0.037 | 0.084 | 0.007 |
| | | | YY20-112112 | ASSAY | TB20273414 | 368.00 | 369.00 | 1.00 | 1.420 | 0.226 | 0.052 | 0.027 | 0.084 | 0.007 |
| | | | YY20-112113 | ASSAY | TB20273414 | 369.00 | 370.00 | 1.00 | 0.696 | 0.104 | 0.057 | 0.025 | 0.069 | 0.007 |
| | | | YY20-112114 | ASSAY | TB20273414 | 370.00 | 371.00 | 1.00 | 1.190 | 0.190 | 0.053 | 0.025 | 0.069 | 0.007 |
| | | | YY20-112115 | ASSAY | TB20273414 | 371.00 | 372.00 | 1.00 | 0.039 | 0.009 | 0.005 | 0.012 | 0.031 | 0.005 |
| | | | YY20-112116 | ASSAY | TB20273414 | 372.00 | 373.00 | 1.00 | 0.136 | 0.026 | 0.007 | 0.014 | 0.035 | 0.005 |
| | | | YY20-112117 | ASSAY | TB20273414 | 373.00 | 374.00 | 1.00 | 0.396 | 0.069 | 0.010 | 0.015 | 0.051 | 0.008 |
| | | | YY20-112118 | ASSAY | TB20273414 | 374.00 | 374.98 | 0.98 | 0.804 | 0.108 | 0.004 | 0.008 | 0.065 | 0.008 |
| | | | YY20-112119 | ASSAY | TB20273414 | 374.98 | 376.00 | 1.02 | 0.565 | 0.034 | 0.007 | 0.010 | 0.034 | 0.003 |
| | | | YY20-112120 | ASSAY | TB20273414 | 376.00 | 377.00 | 1.00 | 3.570 | 0.366 | 0.036 | 0.040 | 0.169 | 0.007 |
| | | | YY20-112121 | ASSAY | TB20273414 | 377.00 | 378.00 | 1.00 | 1.080 | 0.104 | 0.096 | 0.038 | 0.068 | 0.006 |
| | | | YY20-112122 | ASSAY | TB20273414 | 378.00 | 379.00 | 1.00 | 0.294 | 0.048 | 0.019 | 0.021 | 0.042 | 0.005 |
| | | | YY20-112123 | ASSAY | TB20273414 | 379.00 | 380.00 | 1.00 | 0.076 | 0.012 | 0.012 | 0.024 | 0.033 | 0.005 |
| | | | YY20-112124 | ASSAY | TB20273414 | 380.00 | 381.00 | 1.00 | 0.445 | 0.051 | 0.035 | 0.024 | 0.049 | 0.005 |
| | | | YY20-112125 | ASSAY | TB20273414 | 381.00 | 382.00 | 1.00 | 2.120 | 0.136 | 0.171 | 0.067 | 0.161 | 0.009 |
| | | | YY20-112126 | ASSAY | TB20273414 | 382.00 | 383.00 | 1.00 | 0.880 | 0.124 | 0.158 | 0.052 | 0.070 | 0.007 |
| | | | YY20-112127 | ASSAY | TB20273414 | 383.00 | 384.00 | 1.00 | 0.470 | 0.093 | 0.023 | 0.015 | 0.057 | 0.007 |
| | | | YY20-112128 | ASSAY | TB20273414 | 384.00 | 385.00 | 1.00 | 0.532 | 0.126 | 0.016 | 0.010 | 0.058 | 0.007 |
| | | | YY20-112130 | ASSAY | TB20273414 | 385.00 | 386.00 | 1.00 | 1.020 | 0.511 | 0.012 | 0.005 | 0.041 | 0.004 |
| | | | YY20-112132 | ASSAY | TB20273414 | 386.00 | 386.80 | 0.80 | 0.365 | 0.068 | 0.012 | 0.011 | 0.051 | 0.005 |
| | | | YY20-112133 | ASSAY | TB20273414 | 386.80 | 387.73 | 0.93 | 0.225 | 0.047 | 0.006 | 0.005 | 0.047 | 0.005 |
| | | | YY20-112134 | ASSAY | TB20273414 | 387.73 | 388.36 | 0.63 | 0.012 | 0.003 | 0.008 | 0.004 | 0.014 | 0.001 |
| | | | YY20-112135 | ASSAY | TB20273414 | 388.36 | 389.16 | 0.80 | 0.485 | 0.077 | 0.027 | 0.021 | 0.064 | 0.005 |
| | | | YY20-112136 | ASSAY | TB20273414 | 389.16 | 390.00 | 0.84 | 3.190 | 0.326 | 0.235 | 0.158 | 0.216 | 0.010 |
| | | | YY20-112137 | ASSAY | TB20273414 | 390.00 | 391.00 | 1.00 | 1.220 | 0.122 | 0.227 | 0.046 | 0.070 | 0.006 |
| | | | YY20-112138 | ASSAY | TB20273414 | 391.00 | 392.00 | 1.00 | 0.140 | 0.047 | 0.013 | 0.009 | 0.046 | 0.005 |
| | | | YY20-112139 | ASSAY | TB20273414 | 392.00 | 393.00 | 1.00 | 0.647 | 0.035 | 0.036 | 0.070 | 0.059 | 0.005 |
| | | | YY20-112140 | ASSAY | TB20273414 | 393.00 | 394.00 | 1.00 | 0.923 | 0.090 | 0.093 | 0.076 | 0.081 | 0.006 |
| | | | YY20-112142 | ASSAY | TB20273414 | 394.00 | 395.00 | 1.00 | 0.600 | 0.040 | 0.076 | 0.062 | 0.080 | 0.006 |
| | | | YY20-112143 | ASSAY | TB20273414 | 395.00 | 396.00 | 1.00 | 0.649 | 0.059 | 0.035 | 0.037 | 0.054 | 0.005 |
| | | | YY20-112144 | ASSAY | TB20273414 | 396.00 | 397.00 | 1.00 | 0.026 | 0.015 | 0.013 | 0.012 | 0.036 | 0.004 |
| | | | YY20-112145 | ASSAY | TB20273414 | 397.00 | 398.00 | 1.00 | 0.277 | 0.041 | 0.039 | 0.033 | 0.044 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-112146 | ASSAY | TB20273414 | 398.00 | 399.00 | 1.00 | 0.535 | 0.069 | 0.125 | 0.128 | 0.106 | 0.007 |
| | | | YY20-112147 | ASSAY | TB20273414 | 399.00 | 400.00 | 1.00 | 0.146 | 0.021 | 0.012 | 0.013 | 0.039 | 0.005 |
| | | | YY20-112148 | ASSAY | TB20273414 | 400.00 | 401.00 | 1.00 | 1.150 | 0.090 | 0.097 | 0.088 | 0.106 | 0.006 |
| | | | YY20-112149 | ASSAY | TB20273414 | 401.00 | 402.00 | 1.00 | 0.139 | 0.014 | 0.008 | 0.018 | 0.031 | 0.004 |
| | | | YY20-112151 | ASSAY | TB20273414 | 402.00 | 403.00 | 1.00 | 0.003 | 0.003 | 0.009 | 0.031 | 0.049 | 0.005 |
| | | | YY20-112152 | ASSAY | TB20273414 | 403.00 | 404.00 | 1.00 | 0.233 | 0.017 | 0.012 | 0.028 | 0.049 | 0.005 |
| | | | YY20-112153 | ASSAY | TB20273414 | 404.00 | 405.00 | 1.00 | 0.301 | 0.030 | 0.006 | 0.013 | 0.037 | 0.005 |
| | | | YY20-112154 | ASSAY | TB20273414 | 405.00 | 406.00 | 1.00 | 0.100 | 0.037 | 0.010 | 0.010 | 0.030 | 0.005 |
| | | | YY20-112155 | ASSAY | TB20273414 | 406.00 | 407.00 | 1.00 | 0.426 | 0.062 | 0.039 | 0.031 | 0.041 | 0.005 |
| | | | YY20-112156 | ASSAY | TB20273414 | 407.00 | 408.00 | 1.00 | 0.095 | 0.042 | 0.009 | 0.012 | 0.030 | 0.005 |
| | | | YY20-112157 | ASSAY | TB20273414 | 408.00 | 409.00 | 1.00 | 0.123 | 0.052 | 0.007 | 0.008 | 0.034 | 0.005 |
| | | | YY20-112158 | ASSAY | TB20273414 | 409.00 | 410.00 | 1.00 | 0.126 | 0.054 | 0.005 | 0.008 | 0.036 | 0.005 |
| | | | YY20-112159 | ASSAY | TB20273414 | 410.00 | 411.00 | 1.00 | 0.157 | 0.071 | 0.007 | 0.008 | 0.039 | 0.005 |
| | | | YY20-112160 | ASSAY | TB20273414 | 411.00 | 412.00 | 1.00 | 0.150 | 0.065 | 0.010 | 0.009 | 0.038 | 0.005 |
| | | | YY20-112161 | ASSAY | TB20273414 | 412.00 | 413.00 | 1.00 | 0.175 | 0.066 | 0.009 | 0.009 | 0.039 | 0.005 |
| | | | YY20-112162 | ASSAY | TB20273414 | 413.00 | 414.00 | 1.00 | 0.203 | 0.071 | 0.015 | 0.011 | 0.041 | 0.005 |
| | | | YY20-112163 | ASSAY | TB20273414 | 414.00 | 415.00 | 1.00 | 0.233 | 0.081 | 0.017 | 0.012 | 0.043 | 0.006 |
| | | | YY20-112164 | ASSAY | TB20273414 | 415.00 | 416.00 | 1.00 | 0.329 | 0.084 | 0.038 | 0.011 | 0.043 | 0.006 |
| | | | YY20-112165 | ASSAY | TB20273414 | 416.00 | 417.00 | 1.00 | 0.562 | 0.085 | 0.060 | 0.034 | 0.059 | 0.006 |
| | | | YY20-112166 | ASSAY | TB20273414 | 417.00 | 418.00 | 1.00 | 0.396 | 0.076 | 0.035 | 0.028 | 0.044 | 0.006 |
| | | | YY20-112167 | ASSAY | TB20273414 | 418.00 | 419.00 | 1.00 | 0.005 | 0.003 | 0.018 | 0.028 | 0.029 | 0.005 |
| | | | YY20-112168 | ASSAY | TB20273414 | 419.00 | 420.00 | 1.00 | 0.121 | 0.031 | 0.014 | 0.019 | 0.037 | 0.005 |
| | | | YY20-112171 | ASSAY | TB20273413 | 420.00 | 421.00 | 1.00 | 0.204 | 0.069 | 0.008 | 0.008 | 0.044 | 0.006 |
| | | | YY20-112172 | ASSAY | TB20273413 | 421.00 | 422.00 | 1.00 | 0.276 | 0.079 | 0.016 | 0.019 | 0.056 | 0.007 |
| | | | YY20-112173 | ASSAY | TB20273413 | 422.00 | 423.00 | 1.00 | 0.233 | 0.071 | 0.015 | 0.020 | 0.048 | 0.007 |
| | | | YY20-112174 | ASSAY | TB20273413 | 423.00 | 424.00 | 1.00 | 0.206 | 0.067 | 0.007 | 0.008 | 0.045 | 0.007 |
| | | | YY20-112175 | ASSAY | TB20273413 | 424.00 | 425.00 | 1.00 | 0.220 | 0.071 | 0.010 | 0.009 | 0.044 | 0.006 |
| | | | YY20-112176 | ASSAY | TB20273413 | 425.00 | 426.00 | 1.00 | 1.060 | 0.179 | 0.111 | 0.048 | 0.089 | 0.008 |
| | | | YY20-112177 | ASSAY | TB20273413 | 426.00 | 427.00 | 1.00 | 0.186 | 0.041 | 0.026 | 0.018 | 0.034 | 0.005 |
| | | | YY20-112178 | ASSAY | TB20273413 | 427.00 | 428.00 | 1.00 | 0.099 | 0.029 | 0.016 | 0.012 | 0.029 | 0.004 |
| | | | YY20-112179 | ASSAY | TB20273413 | 428.00 | 429.00 | 1.00 | 0.429 | 0.076 | 0.052 | 0.034 | 0.052 | 0.005 |
| | | | YY20-112180 | ASSAY | TB20273413 | 429.00 | 430.00 | 1.00 | 0.245 | 0.072 | 0.033 | 0.022 | 0.044 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-112181 | ASSAY | TB20273413 | 430.00 | 431.00 | 1.00 | 0.424 | 0.078 | 0.059 | 0.036 | 0.048 | 0.006 |
| | | | YY20-112182 | ASSAY | TB20273413 | 431.00 | 432.00 | 1.00 | 0.200 | 0.042 | 0.033 | 0.023 | 0.039 | 0.005 |
| | | | YY20-112183 | ASSAY | TB20273413 | 432.00 | 433.00 | 1.00 | 0.081 | 0.024 | 0.002 | 0.002 | 0.021 | 0.003 |
| | | | YY20-112184 | ASSAY | TB20273413 | 433.00 | 434.00 | 1.00 | 0.047 | 0.023 | 0.003 | 0.005 | 0.023 | 0.003 |
| | | | YY20-112185 | ASSAY | TB20273413 | 434.00 | 435.00 | 1.00 | 0.078 | 0.024 | 0.006 | 0.004 | 0.022 | 0.003 |
| | | | YY20-112186 | ASSAY | TB20273413 | 435.00 | 436.00 | 1.00 | 0.066 | 0.017 | 0.007 | 0.007 | 0.028 | 0.004 |
| | | | YY20-112187 | ASSAY | TB20273413 | 436.00 | 437.00 | 1.00 | 0.070 | 0.020 | 0.010 | 0.007 | 0.025 | 0.004 |
| | | | YY20-112188 | ASSAY | TB20273413 | 437.00 | 438.00 | 1.00 | 0.073 | 0.021 | 0.011 | 0.007 | 0.024 | 0.003 |
| | | | YY20-112189 | ASSAY | TB20273413 | 438.00 | 439.00 | 1.00 | 0.107 | 0.023 | 0.007 | 0.007 | 0.023 | 0.003 |
| | | | YY20-112190 | ASSAY | TB20273413 | 439.00 | 440.00 | 1.00 | 0.073 | 0.022 | 0.008 | 0.007 | 0.023 | 0.004 |
| | | | YY20-112191 | ASSAY | TB20273413 | 440.00 | 441.00 | 1.00 | 0.128 | 0.025 | 0.008 | 0.007 | 0.022 | 0.003 |
| | | | YY20-112192 | ASSAY | TB20273413 | 441.00 | 442.00 | 1.00 | 0.111 | 0.024 | 0.008 | 0.007 | 0.021 | 0.003 |
| | | | YY20-112193 | ASSAY | TB20273413 | 442.00 | 443.00 | 1.00 | 0.083 | 0.022 | 0.007 | 0.010 | 0.022 | 0.004 |
| | | | YY20-112194 | ASSAY | TB20273413 | 443.00 | 444.00 | 1.00 | 0.076 | 0.023 | 0.004 | 0.007 | 0.021 | 0.003 |
| | | | YY20-112195 | ASSAY | TB20273413 | 444.00 | 445.00 | 1.00 | 0.161 | 0.032 | 0.005 | 0.008 | 0.021 | 0.003 |
| | | | YY20-112196 | ASSAY | TB20273413 | 445.00 | 446.00 | 1.00 | 0.067 | 0.019 | 0.006 | 0.018 | 0.043 | 0.006 |
| | | | YY20-112197 | ASSAY | TB20273413 | 446.00 | 447.00 | 1.00 | 0.085 | 0.026 | 0.010 | 0.009 | 0.022 | 0.003 |
| | | | YY20-112198 | ASSAY | TB20273413 | 447.00 | 448.00 | 1.00 | 0.105 | 0.023 | 0.010 | 0.009 | 0.022 | 0.003 |
| | | | YY20-112199 | ASSAY | TB20273413 | 448.00 | 449.00 | 1.00 | 0.123 | 0.031 | 0.006 | 0.007 | 0.024 | 0.004 |
| | | | YY20-112200 | ASSAY | TB20273413 | 449.00 | 450.00 | 1.00 | 0.143 | 0.032 | 0.007 | 0.007 | 0.031 | 0.005 |
| | | | YY20-112201 | ASSAY | TB20273413 | 450.00 | 451.00 | 1.00 | 0.110 | 0.026 | 0.006 | 0.007 | 0.023 | 0.004 |
| | | | YY20-112202 | ASSAY | TB20273413 | 451.00 | 452.00 | 1.00 | 0.094 | 0.023 | 0.006 | 0.007 | 0.022 | 0.003 |
| | | | YY20-112203 | ASSAY | TB20273413 | 452.00 | 453.00 | 1.00 | 0.095 | 0.027 | 0.005 | 0.007 | 0.023 | 0.004 |
| | | | YY20-112204 | ASSAY | TB20273413 | 453.00 | 454.00 | 1.00 | 0.098 | 0.030 | 0.004 | 0.008 | 0.027 | 0.004 |
| | | | YY20-112205 | ASSAY | TB20273413 | 454.00 | 455.00 | 1.00 | 0.130 | 0.031 | 0.008 | 0.007 | 0.026 | 0.004 |
| | | | YY20-112206 | ASSAY | TB20273413 | 455.00 | 456.00 | 1.00 | 0.114 | 0.029 | 0.010 | 0.007 | 0.026 | 0.004 |
| | | | YY20-112208 | ASSAY | TB20273413 | 456.00 | 457.00 | 1.00 | 0.096 | 0.033 | 0.007 | 0.007 | 0.029 | 0.004 |
| | | | YY20-112209 | ASSAY | TB20273413 | 457.00 | 458.00 | 1.00 | 0.198 | 0.035 | 0.007 | 0.007 | 0.030 | 0.004 |
| | | | YY20-112210 | ASSAY | TB20273413 | 458.00 | 459.00 | 1.00 | 0.105 | 0.033 | 0.008 | 0.009 | 0.032 | 0.005 |
| | | | YY20-112211 | ASSAY | TB20273413 | 459.00 | 460.00 | 1.00 | 0.120 | 0.038 | 0.008 | 0.007 | 0.033 | 0.005 |
| | | | YY20-112212 | ASSAY | TB20273413 | 460.00 | 461.00 | 1.00 | 0.100 | 0.032 | 0.005 | 0.007 | 0.035 | 0.005 |
| | | | YY20-112213 | ASSAY | TB20273413 | 461.00 | 462.00 | 1.00 | 0.112 | 0.030 | 0.005 | 0.007 | 0.030 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-112215 | ASSAY | TB20273413 | 462.00 | 463.00 | 1.00 | 0.111 | 0.024 | 0.010 | 0.010 | 0.030 | 0.005 |
| | | | YY20-112216 | ASSAY | TB20273413 | 463.00 | 464.00 | 1.00 | 0.089 | 0.033 | 0.006 | 0.007 | 0.034 | 0.005 |
| | | | YY20-112217 | ASSAY | TB20273413 | 464.00 | 465.00 | 1.00 | 0.080 | 0.033 | 0.004 | 0.005 | 0.040 | 0.005 |
| | | | YY20-112218 | ASSAY | TB20273413 | 465.00 | 466.00 | 1.00 | 0.128 | 0.035 | 0.004 | 0.007 | 0.026 | 0.004 |
| | | | YY20-112219 | ASSAY | TB20273413 | 466.00 | 467.00 | 1.00 | 0.046 | 0.013 | 0.002 | 0.007 | 0.030 | 0.005 |
| | | | YY20-112220 | ASSAY | TB20273413 | 467.00 | 468.00 | 1.00 | 0.103 | 0.032 | 0.004 | 0.008 | 0.032 | 0.005 |
| | | | YY20-112221 | ASSAY | TB20273413 | 468.00 | 469.00 | 1.00 | 0.063 | 0.021 | 0.002 | 0.006 | 0.025 | 0.004 |
| | | | YY20-112222 | ASSAY | TB20273413 | 469.00 | 469.83 | 0.83 | 0.004 | 0.003 | 0.001 | 0.004 | 0.009 | 0.003 |
| | | | YY20-112223 | ASSAY | TB20273413 | 469.83 | 470.62 | 0.79 | 0.055 | 0.021 | 0.005 | 0.014 | 0.022 | 0.005 |
| 470.62 | 543.00 | TON | YY20-112224 | ASSAY | TB20273413 | 470.62 | 471.27 | 0.65 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | Medium-grained, moderately to strongly foliated, white-pink-red-grey-black-blue-green in colour with a moderate to strong degree of K alteration and a variably distributed weak degree of epidote alteration. | YY20-112225 | ASSAY | TB20273413 | 471.27 | 472.00 | 0.73 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | YY20-112226 | ASSAY | TB20273413 | 472.00 | 473.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | YY20-112227 | ASSAY | TB20273413 | 473.00 | 474.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | Vfg-fg py occurs as disseminations in a trace abundance. | YY20-112228 | ASSAY | TB20273413 | 474.00 | 475.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | Upper contact is sharp with GABVT. | | | | | | | | | | | | |
| | | The interval is abundantly fractured. | | | | | | | | | | | | |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 317.39 | 18.37 | EXSPRINT | O | |
| 5.00 | 317.93 | 18.36 | EXSPRINT | O | |
| 10.00 | 317.95 | 18.39 | EXSPRINT | O | |
| 15.00 | 318.09 | 18.48 | EXSPRINT | O | |
| 20.00 | 318.18 | 18.48 | EXSPRINT | O | |
| 25.00 | 318.30 | 18.45 | EXSPRINT | O | |
| 30.00 | 318.37 | 18.49 | EXSPRINT | O | |
| 35.00 | 318.49 | 18.52 | EXSPRINT | O | |
| 40.00 | 318.58 | 18.55 | EXSPRINT | O | |
| 45.00 | 318.64 | 18.61 | EXSPRINT | O | |
| 50.00 | 318.68 | 18.63 | EXSPRINT | O | |
| 55.00 | 318.70 | 18.64 | EXSPRINT | O | |
| 60.00 | 318.74 | 18.66 | EXSPRINT | O | |
| 65.00 | 318.81 | 18.73 | EXSPRINT | O | |
| 70.00 | 318.84 | 18.76 | EXSPRINT | O | |
| 75.00 | 318.86 | 18.78 | EXSPRINT | O | |
| 80.00 | 318.93 | 18.82 | EXSPRINT | O | |
| 85.00 | 318.93 | 18.84 | EXSPRINT | O | |
| 90.00 | 318.97 | 18.87 | EXSPRINT | O | |
| 95.00 | 319.02 | 18.87 | EXSPRINT | O | |
| 100.00 | 319.03 | 18.84 | EXSPRINT | O | |
| 105.00 | 319.08 | 18.86 | EXSPRINT | O | |
| 110.00 | 319.17 | 18.85 | EXSPRINT | O | |
| 115.00 | 319.20 | 18.84 | EXSPRINT | O | |
| 120.00 | 319.24 | 18.82 | EXSPRINT | O | |
| 125.00 | 319.30 | 18.93 | EXSPRINT | O | |
| 130.00 | 319.32 | 18.94 | EXSPRINT | O | |
| 135.00 | 319.40 | 18.96 | EXSPRINT | O | |
| 140.00 | 319.42 | 18.92 | EXSPRINT | O | |
| 145.00 | 319.59 | 18.89 | EXSPRINT | O | |
| 150.00 | 319.65 | 18.77 | EXSPRINT | O | |
| 155.00 | 319.69 | 18.80 | EXSPRINT | O | |
| 160.00 | 319.81 | 18.81 | EXSPRINT | O | |
| 165.00 | 319.90 | 18.85 | EXSPRINT | O | |
| 170.00 | 319.98 | 18.83 | EXSPRINT | O | |
| 175.00 | 320.04 | 18.82 | EXSPRINT | O | |
| 180.00 | 320.10 | 18.83 | EXSPRINT | O | |

Hole Number: 20-457

Units: METRIC

| | | | | |
|--------|--------|-------|----------|---|
| 185.00 | 320.15 | 18.80 | EXSPRINT | O |
| 190.00 | 320.19 | 18.81 | EXSPRINT | O |
| 195.00 | 320.24 | 18.83 | EXSPRINT | O |
| 200.00 | 320.25 | 18.87 | EXSPRINT | O |
| 205.00 | 320.28 | 18.88 | EXSPRINT | O |
| 210.00 | 320.30 | 18.90 | EXSPRINT | O |
| 215.00 | 320.30 | 18.90 | EXSPRINT | O |
| 220.00 | 320.34 | 18.89 | EXSPRINT | O |
| 225.00 | 320.35 | 18.85 | EXSPRINT | O |
| 230.00 | 320.32 | 18.91 | EXSPRINT | O |
| 235.00 | 320.34 | 18.95 | EXSPRINT | O |
| 240.00 | 320.39 | 18.98 | EXSPRINT | O |
| 245.00 | 320.43 | 18.96 | EXSPRINT | O |
| 250.00 | 320.44 | 18.99 | EXSPRINT | O |
| 255.00 | 320.46 | 19.02 | EXSPRINT | O |
| 260.00 | 320.48 | 19.04 | EXSPRINT | O |
| 265.00 | 320.46 | 19.12 | EXSPRINT | O |
| 270.00 | 320.46 | 19.14 | EXSPRINT | O |
| 275.00 | 320.51 | 19.21 | EXSPRINT | O |
| 280.00 | 320.60 | 19.22 | EXSPRINT | O |
| 285.00 | 320.67 | 19.32 | EXSPRINT | O |
| 290.00 | 320.75 | 19.29 | EXSPRINT | O |
| 295.00 | 320.84 | 19.31 | EXSPRINT | O |
| 300.00 | 320.95 | 19.30 | EXSPRINT | O |
| 305.00 | 321.01 | 19.46 | EXSPRINT | O |
| 310.00 | 320.94 | 19.67 | EXSPRINT | O |
| 315.00 | 320.87 | 19.76 | EXSPRINT | O |
| 320.00 | 320.90 | 19.60 | EXSPRINT | O |
| 325.00 | 321.01 | 19.44 | EXSPRINT | O |
| 330.00 | 321.24 | 19.29 | EXSPRINT | O |
| 335.00 | 321.32 | 19.25 | EXSPRINT | O |
| 340.00 | 321.45 | 19.30 | EXSPRINT | O |
| 345.00 | 321.55 | 19.36 | EXSPRINT | O |
| 350.00 | 321.65 | 19.51 | EXSPRINT | O |
| 355.00 | 321.86 | 19.65 | EXSPRINT | O |
| 360.00 | 322.03 | 19.79 | EXSPRINT | O |
| 365.00 | 322.17 | 19.92 | EXSPRINT | O |
| 370.00 | 322.26 | 20.03 | EXSPRINT | O |
| 375.00 | 322.38 | 20.14 | EXSPRINT | O |
| 380.00 | 322.41 | 20.21 | EXSPRINT | O |

Hole Number: **20-457**

Units: **METRIC**

| | | | | |
|--------|--------|-------|----------|---|
| 385.00 | 322.63 | 20.34 | EXSPRINT | O |
| 390.00 | 322.72 | 20.48 | EXSPRINT | O |
| 395.00 | 322.79 | 20.55 | EXSPRINT | O |
| 400.00 | 322.88 | 20.64 | EXSPRINT | O |
| 405.00 | 322.95 | 20.70 | EXSPRINT | O |
| 410.00 | 323.05 | 20.77 | EXSPRINT | O |
| 415.00 | 323.16 | 20.85 | EXSPRINT | O |
| 420.00 | 323.22 | 20.90 | EXSPRINT | O |
| 425.00 | 323.25 | 20.94 | EXSPRINT | O |
| 430.00 | 323.30 | 20.99 | EXSPRINT | O |
| 435.00 | 323.34 | 21.04 | EXSPRINT | O |
| 440.00 | 323.39 | 21.08 | EXSPRINT | O |
| 445.00 | 323.42 | 21.20 | EXSPRINT | O |
| 450.00 | 323.43 | 21.20 | EXSPRINT | O |
| 455.00 | 323.42 | 21.27 | EXSPRINT | O |
| 460.00 | 323.46 | 21.33 | EXSPRINT | O |
| 465.00 | 323.55 | 21.36 | EXSPRINT | O |
| 470.00 | 323.60 | 21.42 | EXSPRINT | O |
| 475.00 | 323.63 | 21.41 | EXSPRINT | O |
| 480.00 | 323.61 | 21.46 | EXSPRINT | O |
| 485.00 | 323.66 | 21.52 | EXSPRINT | O |



**Detailed Log Report
Hole Number 20-458**

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,479.59 | Length: 501.00 |
| Location: | East: 31,931.17 | Hole Size: NQ |
| Start Date: Oct 12, 2020 | Elev: -318.79 | Hole Type: DDH |
| Completed Date: Oct 18, 2020 | Collar Dip: 11.00 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 332.13 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,083.07 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Oct 20, 2020 | East: 309,283.56 | EOH: 501.00 |
| End Log: Nov 02, 2020 | Elev: -318.79 | Artesian Cond: No |
| Logged By 1: Jesse Koroscil | Claim: 253 | Abandon Reason: |

Comments: JK logged 0-30m. JB logged 30- XXm

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 32.26 | NOR | | | | | | | | | | | | |
| <p>NOR: Dark purplish-green, mg, massive and homogeneous NOR. Localized Patches of GABVT (5-20cm) throughout with few irregular splays of fg/aphanitic mafic material. Pervasive weak chlorite-actinolite with far lesser, localized patches of mod alt. Mineralization is weak, patches of fg-mg blebby Po-Py>Cpy, 0.1-0.2% with lesser fg intercumulate style min. Unit is split by fg mafic dike (late fg noritic phase?), lower contact is slightly diffuse but distinct at 80dtca.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 32.26 | 35.10 | DIKE-Mafic | | | | | | | | | | | | |
| <p>Mafic Dike: Dark grey-green and purplish, fg mafic dike. Possible late stage fg norite phase? hosts several wispy NOR/GAB xenos, diffuse and occasionally embayed margins. Pervasive wk chlorite-actinolite alt. Trace fracture fill Py. Lower contact is sharp and planar at 40dtca.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 35.10 | 78.48 | NOR | YY20-112229 | ASSAY | TB20273413 | 51.26 | 52.00 | 0.74 | 0.001 | 0.003 | 0.001 | 0.008 | 0.038 | 0.007 |
| <p>NOR: Dark purple to grey medium grained massive norite. Weak to moderate patchy chlorite, actinolite alteration. Unit is occasionally interrupted by 2-5cm planar quartz-carbonated veinlets at various orientations. 54.94-55.55m: dark grey aphanitic mafic dike. Alteration increases down hole to gradational LC, small patches of medium to coarse grained varitextured material.</p> | | | YY20-112230 | ASSAY | TB20273413 | 52.00 | 53.00 | 1.00 | 0.005 | 0.003 | 0.002 | 0.007 | 0.038 | 0.007 |
| | | | YY20-112231 | ASSAY | TB20273413 | 53.00 | 54.00 | 1.00 | 0.005 | 0.003 | 0.002 | 0.010 | 0.039 | 0.007 |
| | | | YY20-112232 | ASSAY | TB20273413 | 54.00 | 54.94 | 0.94 | 0.034 | 0.005 | 0.011 | 0.035 | 0.052 | 0.007 |
| | | | YY20-112234 | ASSAY | TB20273413 | 54.94 | 55.58 | 0.64 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.002 |
| | | | YY20-112235 | ASSAY | TB20273413 | 55.58 | 56.30 | 0.72 | 0.086 | 0.010 | 0.038 | 0.058 | 0.062 | 0.008 |
| | | | YY20-112236 | ASSAY | TB20273413 | 56.30 | 57.00 | 0.70 | 0.035 | 0.005 | 0.004 | 0.010 | 0.038 | 0.007 |
| | | | YY20-112237 | ASSAY | TB20273413 | 57.00 | 58.00 | 1.00 | 0.194 | 0.022 | 0.011 | 0.024 | 0.047 | 0.008 |
| | | | YY20-112238 | ASSAY | TB20273413 | 58.00 | 59.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.007 | 0.030 | 0.006 |
| | | | YY20-112239 | ASSAY | TB20273413 | 59.00 | 60.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.008 | 0.029 | 0.006 |
| | | | YY20-112240 | ASSAY | TB20273413 | 60.00 | 61.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.008 | 0.031 | 0.006 |
| | | | YY20-112241 | ASSAY | TB20273413 | 61.00 | 62.00 | 1.00 | 0.061 | 0.008 | 0.005 | 0.011 | 0.033 | 0.006 |
| | | | YY20-112242 | ASSAY | TB20273413 | 62.00 | 63.00 | 1.00 | 0.111 | 0.011 | 0.013 | 0.019 | 0.039 | 0.007 |
| | | | YY20-112243 | ASSAY | TB20273413 | 63.00 | 64.00 | 1.00 | 0.006 | 0.003 | 0.002 | 0.010 | 0.036 | 0.007 |
| | | | YY20-112245 | ASSAY | TB20273413 | 64.00 | 65.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.038 | 0.007 |
| | | | YY20-112246 | ASSAY | TB20273413 | 65.00 | 66.00 | 1.00 | 0.192 | 0.018 | 0.018 | 0.023 | 0.050 | 0.008 |
| | | | YY20-112248 | ASSAY | TB20273415 | 66.00 | 67.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.010 | 0.034 | 0.007 |
| | | | YY20-112249 | ASSAY | TB20273415 | 67.00 | 68.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.008 | 0.035 | 0.007 |
| | | | YY20-112250 | ASSAY | TB20273415 | 68.00 | 69.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.019 | 0.036 | 0.007 |
| | | | YY20-112251 | ASSAY | TB20273415 | 69.00 | 70.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.010 | 0.033 | 0.007 |
| | | | YY20-112252 | ASSAY | TB20273415 | 70.00 | 71.00 | 1.00 | 0.614 | 0.037 | 0.062 | 0.047 | 0.063 | 0.009 |
| YY20-112253 | ASSAY | TB20273415 | 71.00 | 72.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.011 | 0.037 | 0.007 | | | |
| YY20-112254 | ASSAY | TB20273415 | 72.00 | 73.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.014 | 0.043 | 0.009 | | | |
| YY20-112255 | ASSAY | TB20273415 | 73.00 | 74.00 | 1.00 | 0.033 | 0.003 | 0.006 | 0.023 | 0.047 | 0.007 | | | |
| YY20-112256 | ASSAY | TB20273415 | 74.00 | 75.00 | 1.00 | 0.008 | 0.003 | 0.004 | 0.015 | 0.044 | 0.007 | | | |
| YY20-112257 | ASSAY | TB20273415 | 75.00 | 76.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.014 | 0.045 | 0.007 | | | |
| YY20-112258 | ASSAY | TB20273415 | 76.00 | 77.00 | 1.00 | 0.072 | 0.005 | 0.003 | 0.014 | 0.049 | 0.007 | | | |
| YY20-112259 | ASSAY | TB20273415 | 77.00 | 77.80 | 0.80 | 0.003 | 0.003 | 0.001 | 0.011 | 0.042 | 0.007 | | | |
| YY20-112260 | ASSAY | TB20273415 | 77.80 | 78.48 | 0.68 | 0.006 | 0.003 | 0.001 | 0.009 | 0.043 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 78.48 | 104.36 | GAB-Vt | YY20-112261 | ASSAY | TB20273415 | 78.48 | 79.20 | 0.72 | 0.025 | 0.003 | 0.006 | 0.013 | 0.038 | 0.006 |
| GAB-Vt: grey fine to medium grained varitextured gabbro. Mixed unit of medium and fine grained gabbro units with gradational zones between. Shearing and breccia textures from 93.5-97.5m. Moderate chlorite, actinolite alteration. Frequent irregular white quartz feldspar vein. | | | YY20-112262 | ASSAY | TB20273415 | 79.20 | 80.00 | 0.80 | 0.006 | 0.003 | 0.003 | 0.009 | 0.031 | 0.005 |
| | | | YY20-112263 | ASSAY | TB20273415 | 80.00 | 81.00 | 1.00 | 0.046 | 0.003 | 0.003 | 0.010 | 0.042 | 0.006 |
| | | | YY20-112264 | ASSAY | TB20273415 | 81.00 | 82.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.045 | 0.006 |
| | | | YY20-112265 | ASSAY | TB20273415 | 82.00 | 83.00 | 1.00 | 0.022 | 0.003 | 0.004 | 0.012 | 0.047 | 0.007 |
| | | | YY20-112266 | ASSAY | TB20273415 | 83.00 | 84.00 | 1.00 | 0.055 | 0.003 | 0.006 | 0.013 | 0.033 | 0.005 |
| | | | YY20-112267 | ASSAY | TB20273415 | 84.00 | 85.00 | 1.00 | 0.128 | 0.010 | 0.008 | 0.015 | 0.034 | 0.004 |
| | | | YY20-112268 | ASSAY | TB20273415 | 85.00 | 86.05 | 1.05 | 0.009 | 0.003 | 0.001 | 0.009 | 0.028 | 0.004 |
| | | | YY20-112269 | ASSAY | TB20273415 | 86.05 | 87.00 | 0.95 | 0.006 | 0.003 | 0.002 | 0.010 | 0.029 | 0.004 |
| | | | YY20-112270 | ASSAY | TB20273415 | 87.00 | 88.00 | 1.00 | 0.117 | 0.007 | 0.007 | 0.015 | 0.033 | 0.004 |
| | | | YY20-112272 | ASSAY | TB20273415 | 88.00 | 89.00 | 1.00 | 0.013 | 0.003 | 0.002 | 0.010 | 0.030 | 0.004 |
| | | | YY20-112273 | ASSAY | TB20273415 | 89.00 | 90.00 | 1.00 | 0.011 | 0.003 | 0.004 | 0.010 | 0.032 | 0.003 |
| | | | YY20-112274 | ASSAY | TB20273415 | 90.00 | 91.00 | 1.00 | 0.041 | 0.005 | 0.005 | 0.013 | 0.037 | 0.006 |
| | | | YY20-112275 | ASSAY | TB20273415 | 91.00 | 92.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.011 | 0.024 | 0.005 |
| | | | YY20-112276 | ASSAY | TB20273415 | 92.00 | 93.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.013 | 0.023 | 0.005 |
| | | | YY20-112277 | ASSAY | TB20273415 | 93.00 | 94.00 | 1.00 | 0.071 | 0.003 | 0.013 | 0.028 | 0.041 | 0.006 |
| | | | YY20-112278 | ASSAY | TB20273415 | 94.00 | 95.00 | 1.00 | 0.062 | 0.005 | 0.015 | 0.032 | 0.042 | 0.006 |
| | | | YY20-112279 | ASSAY | TB20273415 | 95.00 | 96.00 | 1.00 | 0.017 | 0.003 | 0.011 | 0.036 | 0.050 | 0.006 |
| | | | YY20-112280 | ASSAY | TB20273415 | 96.00 | 97.00 | 1.00 | 0.017 | 0.003 | 0.008 | 0.024 | 0.036 | 0.004 |
| | | | YY20-112281 | ASSAY | TB20273415 | 97.00 | 98.00 | 1.00 | 0.030 | 0.003 | 0.047 | 0.060 | 0.075 | 0.006 |
| | | | YY20-112282 | ASSAY | TB20273415 | 98.00 | 99.00 | 1.00 | 0.033 | 0.003 | 0.018 | 0.057 | 0.072 | 0.006 |
| YY20-112283 | ASSAY | TB20273415 | 99.00 | 100.00 | 1.00 | 0.001 | 0.003 | 0.014 | 0.029 | 0.045 | 0.004 | | | |
| YY20-112285 | ASSAY | TB20273415 | 100.00 | 101.00 | 1.00 | 0.017 | 0.003 | 0.018 | 0.036 | 0.053 | 0.005 | | | |
| YY20-112288 | ASSAY | TB20273415 | 101.00 | 102.00 | 1.00 | 0.001 | 0.003 | 0.007 | 0.028 | 0.029 | 0.006 | | | |
| YY20-112289 | ASSAY | TB20273415 | 102.00 | 103.00 | 1.00 | 0.129 | 0.010 | 0.038 | 0.067 | 0.041 | 0.006 | | | |
| YY20-112290 | ASSAY | TB20273415 | 103.00 | 104.36 | 1.36 | 0.055 | 0.012 | 0.011 | 0.028 | 0.039 | 0.004 | | | |
| 104.36 | 106.83 | DIKE-Mafic | YY20-112291 | ASSAY | TB20273415 | 104.36 | 105.00 | 0.64 | 0.002 | 0.003 | 0.001 | 0.019 | 0.009 | 0.007 |
| DIKE-Mafic: dark grey aphanitic mafic dike. Strong chlorite alteration. Low contact angles, 20 dtca. | | | YY20-112292 | ASSAY | TB20273415 | 105.00 | 106.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.019 | 0.006 | 0.006 |
| | | | YY20-112293 | ASSAY | TB20273415 | 106.00 | 106.83 | 0.83 | 0.003 | 0.003 | 0.004 | 0.037 | 0.018 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 106.83 | 131.21 | NOR-Vt | YY20-112294 | ASSAY | TB20273415 | 106.83 | 108.00 | 1.17 | 0.007 | 0.003 | 0.007 | 0.030 | 0.034 | 0.004 |
| NOR to NOR-Vt: mixed unit, predominately medium grained massive norite with occasional patches of vari-texture material. Moderate chlorite, actinolite alteration, with increased Na-alteration of plagioclase in vari-texture phases. | | | YY20-112295 | ASSAY | TB20273415 | 108.00 | 109.00 | 1.00 | 0.027 | 0.003 | 0.016 | 0.070 | 0.066 | 0.007 |
| | | | YY20-112297 | ASSAY | TB20273415 | 109.00 | 110.00 | 1.00 | 0.009 | 0.003 | 0.023 | 0.063 | 0.072 | 0.007 |
| | | | YY20-112298 | ASSAY | TB20273415 | 110.00 | 111.00 | 1.00 | 0.043 | 0.013 | 0.024 | 0.074 | 0.079 | 0.007 |
| | | | YY20-112299 | ASSAY | TB20273415 | 111.00 | 112.00 | 1.00 | 0.003 | 0.003 | 0.008 | 0.027 | 0.034 | 0.006 |
| | | | YY20-112300 | ASSAY | TB20273415 | 112.00 | 113.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.023 | 0.029 | 0.006 |
| | | | YY20-112301 | ASSAY | TB20273415 | 113.00 | 114.00 | 1.00 | 0.002 | 0.003 | 0.007 | 0.017 | 0.022 | 0.005 |
| | | | YY20-112302 | ASSAY | TB20273415 | 114.00 | 115.00 | 1.00 | 0.007 | 0.003 | 0.002 | 0.016 | 0.025 | 0.005 |
| | | | YY20-112303 | ASSAY | TB20273415 | 115.00 | 116.00 | 1.00 | 0.025 | 0.003 | 0.007 | 0.034 | 0.037 | 0.006 |
| | | | YY20-112304 | ASSAY | TB20273415 | 116.00 | 117.00 | 1.00 | 0.040 | 0.015 | 0.009 | 0.039 | 0.047 | 0.007 |
| | | | YY20-112305 | ASSAY | TB20273415 | 117.00 | 118.00 | 1.00 | 0.091 | 0.008 | 0.012 | 0.066 | 0.080 | 0.009 |
| | | | YY20-112306 | ASSAY | TB20273415 | 118.00 | 119.00 | 1.00 | 0.045 | 0.003 | 0.012 | 0.020 | 0.024 | 0.005 |
| | | | YY20-112307 | ASSAY | TB20273415 | 119.00 | 120.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.016 | 0.020 | 0.005 |
| | | | YY20-112308 | ASSAY | TB20273415 | 120.00 | 121.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.009 | 0.013 | 0.005 |
| | | | YY20-112309 | ASSAY | TB20273415 | 121.00 | 122.00 | 1.00 | 0.017 | 0.003 | 0.008 | 0.020 | 0.020 | 0.006 |
| | | | YY20-112310 | ASSAY | TB20273415 | 122.00 | 123.00 | 1.00 | 0.019 | 0.003 | 0.007 | 0.010 | 0.018 | 0.006 |
| | | | YY20-112311 | ASSAY | TB20273415 | 123.00 | 124.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.009 | 0.018 | 0.005 |
| | | | YY20-112312 | ASSAY | TB20273415 | 124.00 | 125.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.013 | 0.024 | 0.005 |
| | | | YY20-112313 | ASSAY | TB20273415 | 125.00 | 126.00 | 1.00 | 0.025 | 0.003 | 0.004 | 0.022 | 0.030 | 0.005 |
| | | | YY20-112314 | ASSAY | TB20273415 | 126.00 | 127.00 | 1.00 | 0.215 | 0.018 | 0.022 | 0.058 | 0.071 | 0.009 |
| YY20-112315 | ASSAY | TB20273415 | 127.00 | 128.00 | 1.00 | 0.201 | 0.011 | 0.026 | 0.057 | 0.041 | 0.006 | | | |
| YY20-112316 | ASSAY | TB20273415 | 128.00 | 128.71 | 0.71 | 0.047 | 0.005 | 0.008 | 0.021 | 0.029 | 0.005 | | | |
| YY20-112317 | ASSAY | TB20273415 | 128.71 | 129.70 | 0.99 | 0.001 | 0.003 | 0.001 | 0.012 | 0.023 | 0.006 | | | |
| YY20-112318 | ASSAY | TB20273415 | 129.70 | 130.50 | 0.80 | 0.002 | 0.003 | 0.004 | 0.030 | 0.037 | 0.005 | | | |
| YY20-112319 | ASSAY | TB20273415 | 130.50 | 131.21 | 0.71 | 0.020 | 0.003 | 0.007 | 0.018 | 0.029 | 0.005 | | | |
| 131.21 | 135.16 | PYXT | YY20-112320 | ASSAY | TB20273415 | 131.21 | 132.00 | 0.79 | 0.004 | 0.003 | 0.007 | 0.021 | 0.040 | 0.007 |
| PYXT: dark green medium grained massive pyroxenite. Strong to extreme chlorite, actinolite alteration, with minor amounts of visible plagioclase. Rock has talc feel and is very soft | | | YY20-112321 | ASSAY | TB20273415 | 132.00 | 133.00 | 1.00 | 0.022 | 0.003 | 0.005 | 0.009 | 0.035 | 0.007 |
| | | | YY20-112322 | ASSAY | TB20273415 | 133.00 | 134.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.008 | 0.034 | 0.007 |
| | | | YY20-112323 | ASSAY | TB20273415 | 134.00 | 135.16 | 1.16 | 0.001 | 0.003 | 0.004 | 0.018 | 0.038 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 135.16 | 161.02 | NOR-Vt | YY20-112324 | ASSAY | TB20273415 | 135.16 | 136.00 | 0.84 | 0.001 | 0.003 | 0.004 | 0.014 | 0.021 | 0.005 |
| NOR-Vt: dark purple grey medium to coarse grained massive to vari-texture norite. Roughly 50% by volume massive NOR, with the remainder as gradational patches of medium to coarse grained vari-texture material. Moderate chlorite, actinolite, weak Na alteration. Rare patches of pyroxenite with obscured contacts, extremely altered. Trace very fine grained biotite flecks. Fine grained zones near LC hint at breccia textures, although obscured by alteration. 160.56-161.02m: coarse grained anorthosite dike/layer with sharp contacts. | | | YY20-112328 | ASSAY | TB20273416 | 136.00 | 137.00 | 1.00 | 0.039 | 0.003 | 0.002 | 0.011 | 0.028 | 0.005 |
| | | | YY20-112329 | ASSAY | TB20273416 | 137.00 | 138.00 | 1.00 | 0.107 | 0.013 | 0.003 | 0.017 | 0.026 | 0.005 |
| | | | YY20-112330 | ASSAY | TB20273416 | 138.00 | 139.00 | 1.00 | 0.007 | 0.003 | 0.006 | 0.024 | 0.039 | 0.006 |
| | | | YY20-112331 | ASSAY | TB20273416 | 139.00 | 140.00 | 1.00 | 0.072 | 0.003 | 0.012 | 0.019 | 0.028 | 0.005 |
| | | | YY20-112332 | ASSAY | TB20273416 | 140.00 | 141.00 | 1.00 | 0.048 | 0.005 | 0.020 | 0.028 | 0.035 | 0.006 |
| | | | YY20-112333 | ASSAY | TB20273416 | 141.00 | 142.00 | 1.00 | 0.352 | 0.010 | 0.016 | 0.034 | 0.049 | 0.008 |
| | | | YY20-112334 | ASSAY | TB20273416 | 142.00 | 143.00 | 1.00 | 0.071 | 0.003 | 0.012 | 0.025 | 0.027 | 0.005 |
| | | | YY20-112335 | ASSAY | TB20273416 | 143.00 | 144.00 | 1.00 | 0.012 | 0.003 | 0.004 | 0.022 | 0.034 | 0.006 |
| | | | YY20-112336 | ASSAY | TB20273416 | 144.00 | 145.00 | 1.00 | 0.004 | 0.003 | 0.005 | 0.018 | 0.030 | 0.005 |
| | | | YY20-112337 | ASSAY | TB20273416 | 145.00 | 146.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.012 | 0.035 | 0.007 |
| | | | YY20-112338 | ASSAY | TB20273416 | 146.00 | 147.00 | 1.00 | 0.043 | 0.003 | 0.012 | 0.028 | 0.039 | 0.007 |
| | | | YY20-112339 | ASSAY | TB20273416 | 147.00 | 148.00 | 1.00 | 0.200 | 0.012 | 0.004 | 0.013 | 0.049 | 0.009 |
| | | | YY20-112340 | ASSAY | TB20273416 | 148.00 | 149.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.016 | 0.041 | 0.008 |
| | | | YY20-112341 | ASSAY | TB20273416 | 149.00 | 150.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.016 | 0.039 | 0.007 |
| | | | YY20-112342 | ASSAY | TB20273416 | 150.00 | 151.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.014 | 0.035 | 0.006 |
| | | | YY20-112343 | ASSAY | TB20273416 | 151.00 | 152.00 | 1.00 | 0.011 | 0.003 | 0.005 | 0.013 | 0.036 | 0.007 |
| | | | YY20-112344 | ASSAY | TB20273416 | 152.00 | 153.00 | 1.00 | 0.029 | 0.003 | 0.010 | 0.028 | 0.043 | 0.007 |
| | | | YY20-112345 | ASSAY | TB20273416 | 153.00 | 154.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.020 | 0.038 | 0.006 |
| | | | YY20-112346 | ASSAY | TB20273416 | 154.00 | 155.00 | 1.00 | 0.005 | 0.003 | 0.007 | 0.020 | 0.036 | 0.006 |
| | | | YY20-112347 | ASSAY | TB20273416 | 155.00 | 156.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.017 | 0.033 | 0.006 |
| YY20-112348 | ASSAY | TB20273416 | 156.00 | 157.00 | 1.00 | 0.842 | 0.028 | 0.013 | 0.020 | 0.030 | 0.005 | | | |
| YY20-112349 | ASSAY | TB20273416 | 157.00 | 158.00 | 1.00 | 0.122 | 0.011 | 0.013 | 0.013 | 0.022 | 0.004 | | | |
| YY20-112350 | ASSAY | TB20273416 | 158.00 | 159.00 | 1.00 | 0.005 | 0.003 | 0.011 | 0.017 | 0.032 | 0.006 | | | |
| YY20-112351 | ASSAY | TB20273416 | 159.00 | 160.00 | 1.00 | 0.013 | 0.003 | 0.009 | 0.027 | 0.046 | 0.007 | | | |
| YY20-112352 | ASSAY | TB20273416 | 160.00 | 160.52 | 0.52 | 0.037 | 0.007 | 0.019 | 0.053 | 0.068 | 0.009 | | | |
| YY20-112353 | ASSAY | TB20273416 | 160.52 | 161.02 | 0.50 | 0.687 | 0.029 | 0.026 | 0.022 | 0.044 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|-------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 161.02 | 175.23 | NOR | YY20-112354 | ASSAY | TB20273416 | 161.02 | 162.00 | 0.98 | 0.386 | 0.027 | 0.025 | 0.027 | 0.044 | 0.007 |
| NOR: dark purple medium grained massive norite. Weak to moderate chlorite, actinolite alteration. 0.1% isolated patches of Cpy, Po blebs. | | | YY20-112355 | ASSAY | TB20273416 | 162.00 | 163.00 | 1.00 | 0.108 | 0.010 | 0.012 | 0.015 | 0.045 | 0.008 |
| | | | YY20-112356 | ASSAY | TB20273416 | 163.00 | 164.00 | 1.00 | 0.149 | 0.020 | 0.013 | 0.022 | 0.044 | 0.008 |
| | | | YY20-112357 | ASSAY | TB20273416 | 164.00 | 165.00 | 1.00 | 0.057 | 0.003 | 0.014 | 0.025 | 0.034 | 0.006 |
| | | | YY20-112358 | ASSAY | TB20273416 | 165.00 | 166.00 | 1.00 | 0.048 | 0.003 | 0.016 | 0.034 | 0.055 | 0.007 |
| | | | YY20-112359 | ASSAY | TB20273416 | 166.00 | 167.00 | 1.00 | 0.228 | 0.034 | 0.013 | 0.023 | 0.050 | 0.005 |
| | | | YY20-112360 | ASSAY | TB20273416 | 167.00 | 168.00 | 1.00 | 0.012 | 0.003 | 0.003 | 0.012 | 0.026 | 0.005 |
| | | | YY20-112361 | ASSAY | TB20273416 | 168.00 | 169.00 | 1.00 | 0.070 | 0.003 | 0.006 | 0.014 | 0.042 | 0.008 |
| | | | YY20-112362 | ASSAY | TB20273416 | 169.00 | 170.00 | 1.00 | 0.127 | 0.007 | 0.013 | 0.015 | 0.047 | 0.009 |
| | | | YY20-112363 | ASSAY | TB20273416 | 170.00 | 171.00 | 1.00 | 0.234 | 0.021 | 0.031 | 0.019 | 0.045 | 0.008 |
| | | | YY20-112364 | ASSAY | TB20273416 | 171.00 | 172.00 | 1.00 | 0.079 | 0.005 | 0.010 | 0.011 | 0.044 | 0.009 |
| | | | YY20-112365 | ASSAY | TB20273416 | 172.00 | 173.00 | 1.00 | 0.244 | 0.021 | 0.019 | 0.025 | 0.056 | 0.009 |
| | | | YY20-112366 | ASSAY | TB20273416 | 173.00 | 174.00 | 1.00 | 0.146 | 0.012 | 0.014 | 0.021 | 0.041 | 0.008 |
| | | | YY20-112367 | ASSAY | TB20273416 | 174.00 | 175.23 | 1.23 | 0.225 | 0.018 | 0.022 | 0.015 | 0.044 | 0.008 |
| | | | 175.23 | 182.22 | PYXT | YY20-112369 | ASSAY | TB20273416 | 175.23 | 176.00 | 0.77 | 0.343 | 0.022 | 0.002 |
| PYXT: dark green medium grained massive pyroxenite. Strong to extreme chlorite, actinolite alteration. Minor plagioclase. 0.1% Cpy, Po as fine grained blebs and disseminations | | | YY20-112370 | ASSAY | TB20273416 | 176.00 | 177.00 | 1.00 | 0.748 | 0.059 | 0.084 | 0.047 | 0.061 | 0.009 |
| | | | YY20-112371 | ASSAY | TB20273416 | 177.00 | 178.00 | 1.00 | 0.191 | 0.010 | 0.010 | 0.012 | 0.043 | 0.007 |
| | | | YY20-112373 | ASSAY | TB20273416 | 178.00 | 179.00 | 1.00 | 0.306 | 0.023 | 0.008 | 0.019 | 0.053 | 0.008 |
| | | | YY20-112374 | ASSAY | TB20273416 | 179.00 | 180.00 | 1.00 | 0.206 | 0.016 | 0.009 | 0.011 | 0.039 | 0.007 |
| | | | YY20-112375 | ASSAY | TB20273416 | 180.00 | 181.00 | 1.00 | 0.308 | 0.024 | 0.046 | 0.020 | 0.046 | 0.008 |
| | | | YY20-112377 | ASSAY | TB20273416 | 181.00 | 182.22 | 1.22 | 0.398 | 0.029 | 0.066 | 0.031 | 0.046 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 182.22 | 205.50 | GAB-Vt | YY20-112378 | ASSAY | TB20273416 | 182.22 | 183.00 | 0.78 | 0.177 | 0.016 | 0.017 | 0.017 | 0.024 | 0.004 |
| <p>GAB-VT: dark grey green fine to medium grained varitexture gabbro, with occasional small zones of purple medium grained massive norite. Vari-textured phase are generally medium grained, with moderate Na-alteration. Overall: weak to moderate chlorite, actinolite alteration. Gradational transitions to fine grained phases, superficially resembling mafic dike, but with same composition as nor/gab.</p> <p>189.46-109.11m: pink pegmatite dike with sharp high angle contact 70 dtca. Rare 5-20cm snow white felsic veins with sharp high angle contacts, increasing near LC with nor.</p> | | | YY20-112379 | ASSAY | TB20273416 | 183.00 | 184.00 | 1.00 | 0.063 | 0.009 | 0.017 | 0.014 | 0.017 | 0.004 |
| | | | YY20-112380 | ASSAY | TB20273416 | 184.00 | 185.00 | 1.00 | 0.071 | 0.003 | 0.018 | 0.018 | 0.023 | 0.005 |
| | | | YY20-112381 | ASSAY | TB20273416 | 185.00 | 186.00 | 1.00 | 0.029 | 0.003 | 0.008 | 0.014 | 0.024 | 0.005 |
| | | | YY20-112382 | ASSAY | TB20273416 | 186.00 | 187.00 | 1.00 | 0.124 | 0.011 | 0.011 | 0.015 | 0.029 | 0.006 |
| | | | YY20-112383 | ASSAY | TB20273416 | 187.00 | 188.00 | 1.00 | 0.111 | 0.010 | 0.017 | 0.036 | 0.053 | 0.007 |
| | | | YY20-112384 | ASSAY | TB20273416 | 188.00 | 188.75 | 0.75 | 0.221 | 0.064 | 0.043 | 0.047 | 0.041 | 0.006 |
| | | | YY20-112385 | ASSAY | TB20273416 | 188.75 | 189.46 | 0.71 | 0.157 | 0.017 | 0.009 | 0.015 | 0.022 | 0.004 |
| | | | YY20-112386 | ASSAY | TB20273416 | 189.46 | 190.11 | 0.65 | 0.003 | 0.003 | 0.007 | 0.004 | 0.005 | 0.001 |
| | | | YY20-112387 | ASSAY | TB20273416 | 190.11 | 191.00 | 0.89 | 0.095 | 0.008 | 0.005 | 0.012 | 0.023 | 0.005 |
| | | | YY20-112388 | ASSAY | TB20273416 | 191.00 | 192.00 | 1.00 | 0.243 | 0.021 | 0.014 | 0.015 | 0.029 | 0.005 |
| | | | YY20-112389 | ASSAY | TB20273416 | 192.00 | 193.00 | 1.00 | 0.027 | 0.003 | 0.007 | 0.011 | 0.020 | 0.004 |
| | | | YY20-112390 | ASSAY | TB20273416 | 193.00 | 194.00 | 1.00 | 0.299 | 0.033 | 0.035 | 0.033 | 0.041 | 0.005 |
| | | | YY20-112391 | ASSAY | TB20273416 | 194.00 | 195.00 | 1.00 | 0.692 | 0.055 | 0.135 | 0.104 | 0.083 | 0.009 |
| | | | YY20-112392 | ASSAY | TB20273416 | 195.00 | 196.00 | 1.00 | 1.900 | 0.151 | 0.161 | 0.098 | 0.085 | 0.008 |
| | | | YY20-112393 | ASSAY | TB20273416 | 196.00 | 197.00 | 1.00 | 0.651 | 0.046 | 0.136 | 0.071 | 0.060 | 0.007 |
| | | | YY20-112394 | ASSAY | TB20273416 | 197.00 | 198.00 | 1.00 | 0.653 | 0.038 | 0.066 | 0.054 | 0.053 | 0.006 |
| | | | YY20-112395 | ASSAY | TB20273416 | 198.00 | 199.00 | 1.00 | 0.170 | 0.017 | 0.015 | 0.018 | 0.024 | 0.005 |
| | | | YY20-112396 | ASSAY | TB20273416 | 199.00 | 200.00 | 1.00 | 0.387 | 0.024 | 0.027 | 0.027 | 0.044 | 0.007 |
| | | | YY20-112397 | ASSAY | TB20273416 | 200.00 | 201.00 | 1.00 | 0.548 | 0.068 | 0.025 | 0.031 | 0.041 | 0.005 |
| | | | YY20-112398 | ASSAY | TB20273416 | 201.00 | 202.00 | 1.00 | 0.181 | 0.020 | 0.031 | 0.039 | 0.028 | 0.006 |
| YY20-112399 | ASSAY | TB20273416 | 202.00 | 203.00 | 1.00 | 0.144 | 0.012 | 0.012 | 0.027 | 0.024 | 0.005 | | | |
| YY20-112400 | ASSAY | TB20273416 | 203.00 | 204.00 | 1.00 | 0.006 | 0.003 | 0.007 | 0.027 | 0.021 | 0.005 | | | |
| YY20-112401 | ASSAY | TB20273416 | 204.00 | 204.75 | 0.75 | 0.001 | 0.003 | 0.001 | 0.005 | 0.017 | 0.004 | | | |
| YY20-112402 | ASSAY | TB20273416 | 204.75 | 205.50 | 0.75 | 0.324 | 0.041 | 0.025 | 0.029 | 0.031 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|--|
| 205.50 | 275.15 | NOR | YY20-112404 | ASSAY | TB20266010 | 205.50 | 206.25 | 0.75 | 0.003 | 0.003 | 0.006 | 0.012 | 0.018 | 0.005 | |
| <p>NOR: dark purple to dark green medium grained massive norite. Unit alternates between subtle phases of weak to moderate chlorite, actinolite alteration. In general, massive block of material with few interruptions. Sparsely distributed 0.5cm planar white felsic veinlets. 210-240m: 0.1-0.2 Cpy, Po in patches. 260m-LC: weak Na-alteration of plagioclase glomerocrysts gives pseudo-porphyratic texture appearance.</p> | | | YY20-112405 | ASSAY | TB20266010 | 206.25 | 207.00 | 0.75 | 0.002 | 0.003 | 0.001 | 0.007 | 0.016 | 0.005 | |
| | | | YY20-112406 | ASSAY | TB20266010 | 207.00 | 208.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.005 | 0.015 | 0.006 | |
| | | | YY20-112407 | ASSAY | TB20266010 | 208.00 | 209.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.007 | 0.015 | 0.006 | |
| | | | YY20-112408 | ASSAY | TB20266010 | 209.00 | 210.00 | 1.00 | 0.023 | 0.003 | 0.006 | 0.016 | 0.018 | 0.005 | |
| | | | YY20-112409 | ASSAY | TB20266010 | 210.00 | 211.00 | 1.00 | 0.182 | 0.009 | 0.017 | 0.055 | 0.056 | 0.009 | |
| | | | YY20-112411 | ASSAY | TB20266010 | 211.00 | 212.00 | 1.00 | 0.042 | 0.005 | 0.005 | 0.028 | 0.028 | 0.006 | |
| | | | YY20-112412 | ASSAY | TB20266010 | 212.00 | 213.00 | 1.00 | 0.029 | 0.003 | 0.011 | 0.028 | 0.026 | 0.005 | |
| | | | YY20-112413 | ASSAY | TB20266010 | 213.00 | 214.00 | 1.00 | 0.031 | 0.003 | 0.011 | 0.029 | 0.038 | 0.006 | |
| | | | YY20-112414 | ASSAY | TB20266010 | 214.00 | 215.00 | 1.00 | 0.010 | 0.006 | 0.009 | 0.032 | 0.040 | 0.007 | |
| | | | YY20-112415 | ASSAY | TB20266010 | 215.00 | 216.00 | 1.00 | 0.011 | 0.003 | 0.004 | 0.021 | 0.025 | 0.005 | |
| | | | YY20-112416 | ASSAY | TB20266010 | 216.00 | 217.00 | 1.00 | 0.041 | 0.008 | 0.007 | 0.012 | 0.023 | 0.005 | |
| | | | YY20-112417 | ASSAY | TB20266010 | 217.00 | 218.00 | 1.00 | 0.100 | 0.013 | 0.011 | 0.015 | 0.023 | 0.005 | |
| | | | YY20-112418 | ASSAY | TB20266010 | 218.00 | 219.00 | 1.00 | 0.481 | 0.027 | 0.026 | 0.032 | 0.032 | 0.005 | |
| | | | YY20-112419 | ASSAY | TB20266010 | 219.00 | 220.00 | 1.00 | 0.024 | 0.007 | 0.010 | 0.016 | 0.028 | 0.005 | |
| | | | YY20-112420 | ASSAY | TB20266010 | 220.00 | 221.00 | 1.00 | 0.038 | 0.008 | 0.012 | 0.033 | 0.041 | 0.007 | |
| | | | YY20-112421 | ASSAY | TB20266010 | 221.00 | 222.00 | 1.00 | 0.016 | 0.003 | 0.009 | 0.025 | 0.028 | 0.006 | |
| | | | YY20-112422 | ASSAY | TB20266010 | 222.00 | 223.00 | 1.00 | 0.073 | 0.014 | 0.020 | 0.036 | 0.036 | 0.005 | |
| | | | YY20-112423 | ASSAY | TB20266010 | 223.00 | 224.00 | 1.00 | 0.125 | 0.012 | 0.025 | 0.030 | 0.033 | 0.006 | |
| | | | YY20-112424 | ASSAY | TB20266010 | 224.00 | 225.00 | 1.00 | 0.016 | 0.003 | 0.003 | 0.014 | 0.021 | 0.005 | |
| | | | YY20-112425 | ASSAY | TB20266010 | 225.00 | 226.00 | 1.00 | 0.025 | 0.003 | 0.008 | 0.021 | 0.031 | 0.006 | |
| YY20-112426 | ASSAY | TB20266010 | 226.00 | 227.00 | 1.00 | 0.044 | 0.007 | 0.007 | 0.020 | 0.031 | 0.006 | | | | |
| YY20-112427 | ASSAY | TB20266010 | 227.00 | 228.00 | 1.00 | 0.038 | 0.006 | 0.020 | 0.020 | 0.025 | 0.006 | | | | |
| YY20-112428 | ASSAY | TB20266010 | 228.00 | 229.00 | 1.00 | 0.161 | 0.015 | 0.002 | 0.013 | 0.022 | 0.005 | | | | |
| YY20-112429 | ASSAY | TB20266010 | 229.00 | 230.00 | 1.00 | 0.044 | 0.003 | 0.004 | 0.014 | 0.023 | 0.006 | | | | |
| YY20-112430 | ASSAY | TB20266010 | 230.00 | 231.00 | 1.00 | 0.029 | 0.003 | 0.004 | 0.014 | 0.018 | 0.005 | | | | |
| YY20-112431 | ASSAY | TB20266010 | 231.00 | 232.00 | 1.00 | 0.058 | 0.003 | 0.004 | 0.012 | 0.021 | 0.006 | | | | |
| YY20-112432 | ASSAY | TB20266010 | 232.00 | 233.00 | 1.00 | 0.160 | 0.010 | 0.014 | 0.021 | 0.024 | 0.006 | | | | |
| YY20-112433 | ASSAY | TB20266010 | 233.00 | 234.00 | 1.00 | 0.027 | 0.003 | 0.002 | 0.014 | 0.020 | 0.006 | | | | |
| YY20-112434 | ASSAY | TB20266010 | 234.00 | 235.00 | 1.00 | 0.061 | 0.003 | 0.004 | 0.016 | 0.026 | 0.007 | | | | |
| YY20-112435 | ASSAY | TB20266010 | 235.00 | 236.00 | 1.00 | 0.473 | 0.031 | 0.015 | 0.032 | 0.053 | 0.007 | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-112436 | ASSAY | TB20266010 | 236.00 | 237.00 | 1.00 | 0.152 | 0.003 | 0.005 | 0.014 | 0.027 | 0.006 |
| | | | YY20-112437 | ASSAY | TB20266010 | 237.00 | 238.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.011 | 0.021 | 0.006 |
| | | | YY20-112438 | ASSAY | TB20266010 | 238.00 | 239.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.013 | 0.021 | 0.006 |
| | | | YY20-112440 | ASSAY | TB20266010 | 239.00 | 240.00 | 1.00 | 0.055 | 0.003 | 0.006 | 0.018 | 0.028 | 0.006 |
| | | | YY20-112441 | ASSAY | TB20266010 | 240.00 | 241.00 | 1.00 | 0.163 | 0.011 | 0.008 | 0.020 | 0.031 | 0.006 |
| | | | YY20-112442 | ASSAY | TB20266010 | 241.00 | 242.00 | 1.00 | 0.006 | 0.003 | 0.001 | 0.013 | 0.021 | 0.005 |
| | | | YY20-112444 | ASSAY | TB20266010 | 242.00 | 243.00 | 1.00 | 0.104 | 0.007 | 0.004 | 0.025 | 0.027 | 0.005 |
| | | | YY20-112445 | ASSAY | TB20266010 | 243.00 | 244.00 | 1.00 | 0.042 | 0.003 | 0.004 | 0.024 | 0.026 | 0.005 |
| | | | YY20-112447 | ASSAY | TB20266010 | 244.00 | 245.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.014 | 0.034 | 0.006 |
| | | | YY20-112448 | ASSAY | TB20266010 | 245.00 | 246.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.008 | 0.023 | 0.006 |
| | | | YY20-112449 | ASSAY | TB20266010 | 246.00 | 247.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.008 | 0.023 | 0.006 |
| | | | YY20-112450 | ASSAY | TB20266010 | 247.00 | 248.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.015 | 0.020 | 0.006 |
| | | | YY20-112451 | ASSAY | TB20266010 | 248.00 | 249.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.009 | 0.019 | 0.005 |
| | | | YY20-112453 | ASSAY | TB20266010 | 249.00 | 250.00 | 1.00 | 0.025 | 0.003 | 0.001 | 0.013 | 0.023 | 0.006 |
| | | | YY20-112454 | ASSAY | TB20266010 | 250.00 | 251.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.009 | 0.023 | 0.006 |
| | | | YY20-112455 | ASSAY | TB20266010 | 251.00 | 252.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.007 | 0.022 | 0.006 |
| | | | YY20-112456 | ASSAY | TB20266010 | 252.00 | 253.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.023 | 0.006 |
| | | | YY20-112457 | ASSAY | TB20266010 | 253.00 | 254.00 | 1.00 | 0.055 | 0.003 | 0.001 | 0.009 | 0.018 | 0.005 |
| | | | YY20-112458 | ASSAY | TB20266010 | 254.00 | 255.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.009 | 0.020 | 0.006 |
| | | | YY20-112459 | ASSAY | TB20266010 | 255.00 | 256.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.020 | 0.006 |
| | | | YY20-112460 | ASSAY | TB20266010 | 256.00 | 257.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.009 | 0.020 | 0.006 |
| | | | YY20-112461 | ASSAY | TB20266010 | 257.00 | 258.00 | 1.00 | 0.005 | 0.003 | 0.002 | 0.009 | 0.019 | 0.006 |
| | | | YY20-112462 | ASSAY | TB20266010 | 258.00 | 259.00 | 1.00 | 0.015 | 0.003 | 0.001 | 0.007 | 0.016 | 0.005 |
| | | | YY20-112463 | ASSAY | TB20266010 | 259.00 | 260.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.016 | 0.005 |
| | | | YY20-112464 | ASSAY | TB20266010 | 260.00 | 261.00 | 1.00 | 0.010 | 0.003 | 0.002 | 0.026 | 0.016 | 0.005 |
| | | | YY20-112465 | ASSAY | TB20266010 | 261.00 | 262.00 | 1.00 | 0.047 | 0.003 | 0.003 | 0.011 | 0.021 | 0.005 |
| | | | YY20-112466 | ASSAY | TB20266010 | 262.00 | 262.72 | 0.72 | 0.001 | 0.003 | 0.001 | 0.008 | 0.018 | 0.005 |
| | | | YY20-112467 | ASSAY | TB20266010 | 262.72 | 263.43 | 0.71 | 0.003 | 0.003 | 0.023 | 0.035 | 0.004 | 0.002 |
| | | | YY20-112468 | ASSAY | TB20266010 | 263.43 | 264.20 | 0.77 | 0.037 | 0.005 | 0.007 | 0.018 | 0.023 | 0.006 |
| | | | YY20-112469 | ASSAY | TB20266010 | 264.20 | 265.00 | 0.80 | 0.095 | 0.015 | 0.077 | 0.012 | 0.017 | 0.005 |
| | | | YY20-112470 | ASSAY | TB20266010 | 265.00 | 266.00 | 1.00 | 0.092 | 0.008 | 0.006 | 0.007 | 0.014 | 0.005 |
| | | | YY20-112471 | ASSAY | TB20266010 | 266.00 | 267.00 | 1.00 | 0.031 | 0.007 | 0.004 | 0.015 | 0.019 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|--------------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-112472 | ASSAY | TB20266010 | 267.00 | 268.00 | 1.00 | 0.012 | 0.003 | 0.001 | 0.008 | 0.014 | 0.005 |
| | | | YY20-112473 | ASSAY | TB20266010 | 268.00 | 269.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.006 | 0.011 | 0.004 |
| | | | YY20-112474 | ASSAY | TB20266010 | 269.00 | 270.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.011 | 0.004 |
| | | | YY20-112475 | ASSAY | TB20266010 | 270.00 | 271.00 | 1.00 | 0.015 | 0.003 | 0.003 | 0.010 | 0.012 | 0.004 |
| | | | YY20-112476 | ASSAY | TB20266010 | 271.00 | 272.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.008 | 0.012 | 0.005 |
| | | | YY20-112477 | ASSAY | TB20266010 | 272.00 | 273.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.009 | 0.013 | 0.005 |
| | | | YY20-112478 | ASSAY | TB20266010 | 273.00 | 274.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.006 | 0.011 | 0.004 |
| | | | YY20-112479 | ASSAY | TB20266010 | 274.00 | 275.15 | 1.15 | 0.001 | 0.003 | 0.005 | 0.004 | 0.010 | 0.004 |
| 275.15 | 280.13 | QDIOR | YY20-112480 | ASSAY | TB20266010 | 275.15 | 276.00 | 0.85 | 0.004 | 0.003 | 0.007 | 0.013 | 0.002 | 0.001 |
| QDIOR: light grey to white medium grained foliated quartz-diorite. Rock contains signature striking blue-grey quartz, up to 20% of total volume, and in discrete veinlets. Sharp contacts are parallel to moderate foliation 65-70 dtca, locally gneissic. Biotite present as very fine grained 'flecks'. 0.1% fine grained disseminated Py. | | | YY20-112482 | ASSAY | TB20266011 | 276.00 | 277.00 | 1.00 | 0.158 | 0.013 | 0.005 | 0.006 | 0.005 | 0.001 |
| | | | YY20-112483 | ASSAY | TB20266011 | 277.00 | 278.00 | 1.00 | 0.089 | 0.005 | 0.003 | 0.005 | 0.002 | 0.001 |
| | | | YY20-112484 | ASSAY | TB20266011 | 278.00 | 279.00 | 1.00 | 0.490 | 0.031 | 0.023 | 0.016 | 0.014 | 0.001 |
| | | | YY20-112486 | ASSAY | TB20266011 | 279.00 | 280.13 | 1.13 | 0.563 | 0.040 | 0.042 | 0.030 | 0.018 | 0.001 |
| 280.13 | 287.65 | DIKE-Intermediate | YY20-112487 | ASSAY | TB20266011 | 280.13 | 281.00 | 0.87 | 0.081 | 0.009 | 0.009 | 0.007 | 0.006 | 0.001 |
| DIKE-Intermediate: pale grey fine to medium grained intermediate dike. Mostly medium grained, with plagioclase-rich 'flood' veins creating irregular breccia-textures. Locally medium grained in patches. Hairline epidote veinlets in various orientations. 283.55-283.78m: white quartz vein. | | | YY20-112488 | ASSAY | TB20266011 | 281.00 | 282.00 | 1.00 | 0.031 | 0.003 | 0.005 | 0.008 | 0.007 | 0.002 |
| | | | YY20-112489 | ASSAY | TB20266011 | 282.00 | 283.00 | 1.00 | 0.046 | 0.005 | 0.002 | 0.003 | 0.006 | 0.002 |
| | | | YY20-112490 | ASSAY | TB20266011 | 283.00 | 284.00 | 1.00 | 0.131 | 0.008 | 0.005 | 0.006 | 0.008 | 0.002 |
| | | | YY20-112491 | ASSAY | TB20266011 | 284.00 | 285.00 | 1.00 | 0.012 | 0.003 | 0.001 | 0.002 | 0.007 | 0.002 |
| | | | YY20-112492 | ASSAY | TB20266011 | 285.00 | 286.00 | 1.00 | 0.062 | 0.007 | 0.005 | 0.009 | 0.011 | 0.002 |
| | | | YY20-112493 | ASSAY | TB20266011 | 286.00 | 287.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.008 | 0.006 | 0.002 |
| | | | YY20-112494 | ASSAY | TB20266011 | 287.00 | 287.65 | 0.65 | 0.124 | 0.013 | 0.007 | 0.006 | 0.008 | 0.002 |
| 287.65 | 290.25 | QDIOR | YY20-112495 | ASSAY | TB20266011 | 287.65 | 288.30 | 0.65 | 0.221 | 0.024 | 0.027 | 0.063 | 0.024 | 0.002 |
| QDIOR: white medium grained massive quartz diorite. Similar blue-grey quartz throughout, although more fine grained compared to previous QDIOR unit. 288.44m: 1cm smokey quartz vein with 3-5mm pyrite hosted in parallel fractures. Weak sericite alteration. UC 80 dtca. | | | YY20-112496 | ASSAY | TB20266011 | 288.30 | 289.00 | 0.70 | 0.360 | 0.049 | 0.015 | 0.035 | 0.019 | 0.004 |
| | | | YY20-112497 | ASSAY | TB20266011 | 289.00 | 290.25 | 1.25 | 0.286 | 0.046 | 0.017 | 0.029 | 0.019 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------------|-------------|-------------|--------------------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 290.25 | 293.37 | DIKE-Mafic | YY20-112498 | ASSAY | TB20266011 | 290.25 | 291.00 | 0.75 | 0.163 | 0.022 | 0.013 | 0.015 | 0.021 | 0.004 |
| DIKE-Mafic: black aphanitic to fine grained mafic dike. Weakly magnetic similar to surrounding rock. pXRF indicates lower Mg, Cr and higher Ca than surrounding noritic rocks, although appears to grade into medium grained norite at LC. Possibly a fine grained chill zone. Moderate chlorite alteration. | | | YY20-112499 | ASSAY | TB20266011 | 291.00 | 292.00 | 1.00 | 0.139 | 0.031 | 0.025 | 0.027 | 0.030 | 0.005 |
| | | | YY20-112500 | ASSAY | TB20266011 | 292.00 | 292.70 | 0.70 | 0.267 | 0.057 | 0.064 | 0.040 | 0.042 | 0.005 |
| | | | YY20-112501 | ASSAY | TB20266011 | 292.70 | 293.37 | 0.67 | 0.134 | 0.023 | 0.027 | 0.043 | 0.024 | 0.004 |
| | | | 293.37 | 305.12 | NOR | YY20-112502 | ASSAY | TB20266011 | 293.37 | 294.00 | 0.63 | 0.214 | 0.038 | 0.031 |
| NOR: dark green fine to medium grained altered norite. Strong chlorite, actinolite alteration. Small patches of medium grained material, often containing medium grained Cpy-Po blebs, roughly 0.2% overall. Sulfide is associated with adjacent blue-grey quartz crystals. Upper contact with mafic dike is diffuse and gradational. Sharp LC with intermediate dike. | | | YY20-112503 | ASSAY | TB20266011 | 294.00 | 295.00 | 1.00 | 0.543 | 0.062 | 0.071 | 0.059 | 0.053 | 0.005 |
| | | | YY20-112504 | ASSAY | TB20266011 | 295.00 | 296.00 | 1.00 | 0.459 | 0.054 | 0.123 | 0.036 | 0.043 | 0.005 |
| | | | YY20-112505 | ASSAY | TB20266011 | 296.00 | 297.00 | 1.00 | 0.944 | 0.097 | 0.089 | 0.065 | 0.068 | 0.005 |
| | | | YY20-112506 | ASSAY | TB20266011 | 297.00 | 298.00 | 1.00 | 0.549 | 0.099 | 0.071 | 0.040 | 0.051 | 0.005 |
| | | | YY20-112508 | ASSAY | TB20266011 | 298.00 | 299.00 | 1.00 | 0.367 | 0.044 | 0.041 | 0.027 | 0.041 | 0.005 |
| | | | YY20-112509 | ASSAY | TB20266011 | 299.00 | 300.00 | 1.00 | 0.379 | 0.045 | 0.054 | 0.023 | 0.043 | 0.005 |
| | | | YY20-112510 | ASSAY | TB20266011 | 300.00 | 301.00 | 1.00 | 1.430 | 0.132 | 0.258 | 0.083 | 0.080 | 0.006 |
| | | | YY20-112511 | ASSAY | TB20266011 | 301.00 | 302.00 | 1.00 | 0.199 | 0.037 | 0.031 | 0.018 | 0.040 | 0.005 |
| | | | YY20-112512 | ASSAY | TB20266011 | 302.00 | 303.00 | 1.00 | 0.636 | 0.073 | 0.048 | 0.029 | 0.050 | 0.005 |
| | | | YY20-112513 | ASSAY | TB20266011 | 303.00 | 304.00 | 1.00 | 0.212 | 0.042 | 0.010 | 0.011 | 0.046 | 0.006 |
| | | | YY20-112514 | ASSAY | TB20266011 | 304.00 | 305.12 | 1.12 | 0.733 | 0.118 | 0.029 | 0.020 | 0.042 | 0.004 |
| | | | 305.12 | 310.95 | DIKE-Intermediate | YY20-112515 | ASSAY | TB20266011 | 305.12 | 306.00 | 0.88 | 0.138 | 0.016 | 0.030 |
| DIKE-Intermediate: brownish black very fine grained foliated and locally strongly sheared intermediate dike. pXRF indicated Ti-rich. 308-310.86m: strong shearing with entrained laminated noritic material, with extreme chlorite alteration and well developed c-s fabric. Sheared norite fragments range from 1 to 30cm. | | | YY20-112516 | ASSAY | TB20266011 | 306.00 | 307.00 | 1.00 | 0.044 | 0.007 | 0.003 | 0.018 | 0.007 | 0.004 |
| | | | YY20-112517 | ASSAY | TB20266011 | 307.00 | 308.00 | 1.00 | 0.037 | 0.005 | 0.003 | 0.016 | 0.009 | 0.003 |
| | | | YY20-112518 | ASSAY | TB20266011 | 308.00 | 308.50 | 0.50 | 0.927 | 0.171 | 0.016 | 0.013 | 0.066 | 0.006 |
| | | | YY20-112519 | ASSAY | TB20266011 | 308.50 | 309.25 | 0.75 | 0.082 | 0.017 | 0.003 | 0.014 | 0.008 | 0.003 |
| | | | YY20-112520 | ASSAY | TB20266011 | 309.25 | 310.00 | 0.75 | 0.027 | 0.007 | 0.002 | 0.009 | 0.008 | 0.004 |
| | | | YY20-112521 | ASSAY | TB20266011 | 310.00 | 310.95 | 0.95 | 0.159 | 0.026 | 0.002 | 0.011 | 0.016 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 310.95 | 375.49 | NOR | YY20-112522 | ASSAY | TB20266011 | 310.95 | 312.00 | 1.05 | 0.397 | 0.060 | 0.008 | 0.006 | 0.054 | 0.007 |
| NOR. Light green to purplish-brown, fg-mg, weakly to strongly altered, moderately mineralized norite. Greyish-white to purplish-grey plagioclase is 20-40%. Chl-act alteration is pervasive and mostly moderate with minor zones of weak and strong intensity. Bt-altered mg-cg felsic dikes, fg magnetic mafic dikes occur throughout the whole unit (<1%). There are also minor zones of cg GABVt (<1%). | | | YY20-112523 | ASSAY | TB20266011 | 312.00 | 313.00 | 1.00 | 1.820 | 0.204 | 0.080 | 0.041 | 0.083 | 0.006 |
| | | | YY20-112524 | ASSAY | TB20266011 | 313.00 | 314.00 | 1.00 | 0.297 | 0.056 | 0.009 | 0.008 | 0.045 | 0.006 |
| Mineralization concentrates between 341-368.38m occurring as fg-cg, patchy, blebby and disseminated Py-Po-Cpy (0.5-0.8%). Elsewhere, mineralization occurs as fg patchy Po-Py-Cpy (<0.1%). | | | YY20-112525 | ASSAY | TB20266011 | 314.00 | 315.00 | 1.00 | 0.380 | 0.083 | 0.010 | 0.009 | 0.042 | 0.005 |
| | | | YY20-112526 | ASSAY | TB20266011 | 315.00 | 316.00 | 1.00 | 0.352 | 0.079 | 0.010 | 0.011 | 0.038 | 0.005 |
| LC is sharp and planar, 80DTCA. | | | YY20-112527 | ASSAY | TB20266011 | 316.00 | 317.00 | 1.00 | 0.379 | 0.089 | 0.009 | 0.010 | 0.044 | 0.006 |
| | | | YY20-112528 | ASSAY | TB20266011 | 317.00 | 318.00 | 1.00 | 0.390 | 0.088 | 0.012 | 0.010 | 0.041 | 0.005 |
| | | | YY20-112529 | ASSAY | TB20266011 | 318.00 | 319.00 | 1.00 | 0.375 | 0.108 | 0.008 | 0.010 | 0.049 | 0.006 |
| | | | YY20-112531 | ASSAY | TB20266011 | 319.00 | 320.00 | 1.00 | 0.375 | 0.114 | 0.011 | 0.011 | 0.051 | 0.007 |
| | | | YY20-112532 | ASSAY | TB20266011 | 320.00 | 321.00 | 1.00 | 0.486 | 0.121 | 0.013 | 0.009 | 0.053 | 0.007 |
| | | | YY20-112533 | ASSAY | TB20266011 | 321.00 | 322.00 | 1.00 | 0.398 | 0.119 | 0.013 | 0.008 | 0.047 | 0.006 |
| | | | YY20-112535 | ASSAY | TB20266011 | 322.00 | 323.00 | 1.00 | 0.371 | 0.115 | 0.020 | 0.009 | 0.047 | 0.006 |
| | | | YY20-112536 | ASSAY | TB20266011 | 323.00 | 324.00 | 1.00 | 0.527 | 0.095 | 0.040 | 0.018 | 0.044 | 0.006 |
| | | | YY20-112537 | ASSAY | TB20266011 | 324.00 | 325.00 | 1.00 | 0.368 | 0.123 | 0.030 | 0.024 | 0.052 | 0.007 |
| | | | YY20-112538 | ASSAY | TB20266011 | 325.00 | 326.00 | 1.00 | 0.653 | 0.131 | 0.027 | 0.012 | 0.064 | 0.006 |
| | | | YY20-112539 | ASSAY | TB20266011 | 326.00 | 327.00 | 1.00 | 0.611 | 0.135 | 0.044 | 0.024 | 0.069 | 0.007 |
| | | | YY20-112540 | ASSAY | TB20266011 | 327.00 | 328.00 | 1.00 | 0.858 | 0.140 | 0.037 | 0.023 | 0.071 | 0.007 |
| | | | YY20-112541 | ASSAY | TB20266011 | 328.00 | 329.00 | 1.00 | 0.418 | 0.085 | 0.041 | 0.021 | 0.055 | 0.006 |
| | | | YY20-112542 | ASSAY | TB20266011 | 329.00 | 330.00 | 1.00 | 0.244 | 0.075 | 0.016 | 0.011 | 0.045 | 0.005 |
| | | | YY20-112543 | ASSAY | TB20266011 | 330.00 | 331.00 | 1.00 | 0.328 | 0.083 | 0.025 | 0.018 | 0.057 | 0.007 |
| | | | YY20-112544 | ASSAY | TB20266011 | 331.00 | 332.00 | 1.00 | 0.896 | 0.148 | 0.096 | 0.033 | 0.073 | 0.007 |
| | | | YY20-112545 | ASSAY | TB20266011 | 332.00 | 333.00 | 1.00 | 0.399 | 0.104 | 0.042 | 0.016 | 0.056 | 0.006 |
| | | | YY20-112546 | ASSAY | TB20266011 | 333.00 | 334.00 | 1.00 | 0.317 | 0.122 | 0.023 | 0.016 | 0.060 | 0.007 |
| | | | YY20-112548 | ASSAY | TB20266011 | 334.00 | 335.00 | 1.00 | 0.410 | 0.119 | 0.022 | 0.019 | 0.063 | 0.007 |
| | | | YY20-112549 | ASSAY | TB20266011 | 335.00 | 336.00 | 1.00 | 0.406 | 0.097 | 0.021 | 0.017 | 0.056 | 0.007 |
| | | | YY20-112550 | ASSAY | TB20266011 | 336.00 | 337.00 | 1.00 | 0.458 | 0.071 | 0.039 | 0.026 | 0.054 | 0.006 |
| | | | YY20-112551 | ASSAY | TB20266011 | 337.00 | 338.00 | 1.00 | 0.771 | 0.102 | 0.077 | 0.031 | 0.071 | 0.006 |
| | | | YY20-112552 | ASSAY | TB20266011 | 338.00 | 339.00 | 1.00 | 0.701 | 0.098 | 0.015 | 0.020 | 0.068 | 0.006 |
| | | | YY20-112553 | ASSAY | TB20266011 | 339.00 | 340.00 | 1.00 | 0.973 | 0.121 | 0.057 | 0.042 | 0.076 | 0.006 |
| | | | YY20-112554 | ASSAY | TB20266011 | 340.00 | 341.00 | 1.00 | 0.496 | 0.079 | 0.044 | 0.022 | 0.057 | 0.005 |
| | | | YY20-112555 | ASSAY | TB20266011 | 341.00 | 342.00 | 1.00 | 0.682 | 0.107 | 0.052 | 0.030 | 0.066 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-112556 | ASSAY | TB20266011 | 342.00 | 343.00 | 1.00 | 0.788 | 0.094 | 0.068 | 0.036 | 0.071 | 0.006 |
| | | | YY20-112557 | ASSAY | TB20266011 | 343.00 | 344.00 | 1.00 | 1.060 | 0.156 | 0.051 | 0.027 | 0.060 | 0.006 |
| | | | YY20-112558 | ASSAY | TB20266011 | 344.00 | 345.00 | 1.00 | 2.350 | 0.366 | 0.114 | 0.071 | 0.096 | 0.007 |
| | | | YY20-112560 | ASSAY | TB20266012 | 345.00 | 346.00 | 1.00 | 1.150 | 0.179 | 0.114 | 0.077 | 0.095 | 0.007 |
| | | | YY20-112561 | ASSAY | TB20266012 | 346.00 | 347.00 | 1.00 | 0.547 | 0.120 | 0.107 | 0.075 | 0.101 | 0.007 |
| | | | YY20-112562 | ASSAY | TB20266012 | 347.00 | 348.00 | 1.00 | 0.976 | 0.172 | 0.101 | 0.070 | 0.101 | 0.007 |
| | | | YY20-112564 | ASSAY | TB20266012 | 348.00 | 349.00 | 1.00 | 1.100 | 0.157 | 0.154 | 0.066 | 0.079 | 0.006 |
| | | | YY20-112565 | ASSAY | TB20266012 | 349.00 | 350.00 | 1.00 | 2.220 | 0.185 | 0.166 | 0.119 | 0.117 | 0.007 |
| | | | YY20-112566 | ASSAY | TB20266012 | 350.00 | 351.00 | 1.00 | 0.724 | 0.079 | 0.062 | 0.042 | 0.060 | 0.006 |
| | | | YY20-112567 | ASSAY | TB20266012 | 351.00 | 352.00 | 1.00 | 1.750 | 0.130 | 0.143 | 0.120 | 0.145 | 0.008 |
| | | | YY20-112568 | ASSAY | TB20266012 | 352.00 | 353.00 | 1.00 | 0.922 | 0.057 | 0.052 | 0.055 | 0.083 | 0.006 |
| | | | YY20-112569 | ASSAY | TB20266012 | 353.00 | 354.00 | 1.00 | 2.300 | 0.188 | 0.056 | 0.040 | 0.118 | 0.007 |
| | | | YY20-112570 | ASSAY | TB20266012 | 354.00 | 355.00 | 1.00 | 0.958 | 0.092 | 0.147 | 0.068 | 0.065 | 0.006 |
| | | | YY20-112571 | ASSAY | TB20266012 | 355.00 | 356.00 | 1.00 | 1.120 | 0.079 | 0.213 | 0.066 | 0.074 | 0.005 |
| | | | YY20-112572 | ASSAY | TB20266012 | 356.00 | 357.00 | 1.00 | 1.560 | 0.137 | 0.198 | 0.094 | 0.090 | 0.006 |
| | | | YY20-112573 | ASSAY | TB20266012 | 357.00 | 358.00 | 1.00 | 1.920 | 0.202 | 0.150 | 0.083 | 0.093 | 0.006 |
| | | | YY20-112574 | ASSAY | TB20266012 | 358.00 | 359.00 | 1.00 | 1.290 | 0.151 | 0.107 | 0.136 | 0.129 | 0.007 |
| | | | YY20-112575 | ASSAY | TB20266012 | 359.00 | 360.00 | 1.00 | 0.877 | 0.126 | 0.087 | 0.073 | 0.081 | 0.006 |
| | | | YY20-112576 | ASSAY | TB20266012 | 360.00 | 361.00 | 1.00 | 0.473 | 0.107 | 0.115 | 0.121 | 0.135 | 0.007 |
| | | | YY20-112577 | ASSAY | TB20266012 | 361.00 | 362.00 | 1.00 | 0.489 | 0.062 | 0.082 | 0.075 | 0.090 | 0.007 |
| | | | YY20-112578 | ASSAY | TB20266012 | 362.00 | 363.00 | 1.00 | 0.524 | 0.074 | 0.095 | 0.089 | 0.096 | 0.006 |
| | | | YY20-112579 | ASSAY | TB20266012 | 363.00 | 364.00 | 1.00 | 1.200 | 0.124 | 0.121 | 0.087 | 0.121 | 0.011 |
| | | | YY20-112580 | ASSAY | TB20266012 | 364.00 | 365.00 | 1.00 | 0.637 | 0.061 | 0.142 | 0.080 | 0.068 | 0.006 |
| | | | YY20-112581 | ASSAY | TB20266012 | 365.00 | 366.00 | 1.00 | 0.420 | 0.038 | 0.095 | 0.032 | 0.038 | 0.005 |
| | | | YY20-112583 | ASSAY | TB20266012 | 366.00 | 366.75 | 0.75 | 0.115 | 0.017 | 0.026 | 0.019 | 0.028 | 0.005 |
| | | | YY20-112584 | ASSAY | TB20266012 | 366.75 | 367.50 | 0.75 | 0.174 | 0.012 | 0.017 | 0.025 | 0.034 | 0.005 |
| | | | YY20-112585 | ASSAY | TB20266012 | 367.50 | 368.38 | 0.88 | 2.610 | 0.255 | 0.306 | 0.161 | 0.113 | 0.007 |
| | | | YY20-112586 | ASSAY | TB20266012 | 368.38 | 369.20 | 0.82 | 0.316 | 0.070 | 0.028 | 0.019 | 0.039 | 0.006 |
| | | | YY20-112587 | ASSAY | TB20266012 | 369.20 | 370.00 | 0.80 | 0.089 | 0.023 | 0.019 | 0.019 | 0.034 | 0.005 |
| | | | YY20-112588 | ASSAY | TB20266012 | 370.00 | 371.00 | 1.00 | 0.503 | 0.114 | 0.011 | 0.011 | 0.045 | 0.007 |
| | | | YY20-112589 | ASSAY | TB20266012 | 371.00 | 372.00 | 1.00 | 0.170 | 0.012 | 0.025 | 0.017 | 0.034 | 0.005 |
| | | | YY20-112590 | ASSAY | TB20266012 | 372.00 | 373.00 | 1.00 | 0.013 | 0.003 | 0.010 | 0.016 | 0.033 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-112591 | ASSAY | TB20266012 | 373.00 | 374.00 | 1.00 | 0.316 | 0.090 | 0.010 | 0.012 | 0.044 | 0.007 |
| | | | YY20-112592 | ASSAY | TB20266012 | 374.00 | 374.75 | 0.75 | 0.350 | 0.097 | 0.011 | 0.018 | 0.040 | 0.006 |
| | | | YY20-112593 | ASSAY | TB20266012 | 374.75 | 375.49 | 0.74 | 0.153 | 0.033 | 0.050 | 0.056 | 0.034 | 0.005 |
| 375.49 | 378.68 | DIKE-Mafic | | | | | | | | | | | | |
| | | | YY20-112594 | ASSAY | TB20266012 | 375.49 | 376.25 | 0.76 | 0.004 | 0.003 | 0.002 | 0.005 | 0.018 | 0.003 |
| | | Mafic-DIKE. Dark grey to greenish-grey, fg, ep-bt altered, magnetic mafic dike. Unit contains a 20cm sliver of altered NOR. There are several mm-scale fractures throughout the unit filled with qtz, ep or sulphides (10%). Bt alteration is pervasive and moderate. Ep alteration occurs weakly throughout the unit and extremely intense within fracture. | YY20-112595 | ASSAY | TB20266012 | 376.25 | 377.00 | 0.75 | 0.044 | 0.013 | 0.004 | 0.008 | 0.012 | 0.003 |
| | | | YY20-112596 | ASSAY | TB20266012 | 377.00 | 377.90 | 0.90 | 0.001 | 0.003 | 0.004 | 0.010 | 0.001 | 0.003 |
| | | | YY20-112597 | ASSAY | TB20266012 | 377.90 | 378.68 | 0.78 | 0.003 | 0.003 | 0.013 | 0.018 | 0.001 | 0.002 |
| | | Mineralization occurs as fg-mg vein associated and disseminated Py (0.3-0.5%). | | | | | | | | | | | | |
| | | LC is sharp and irregular 40DTCA. | | | | | | | | | | | | |
| 378.68 | 383.70 | NOR | | | | | | | | | | | | |
| | | | YY20-112598 | ASSAY | TB20266012 | 378.68 | 379.50 | 0.82 | 0.113 | 0.035 | 0.009 | 0.012 | 0.038 | 0.006 |
| | | NOR. Light green, fg-mg, moderately-strongly altered, norite. Yellowish-grey to purplish-grey plagioclase is 20-40%. Chl-act alteration is pervasive and moderate to strong. The top of the unit is weakly Na-Ep-K altered. | YY20-112599 | ASSAY | TB20266012 | 379.50 | 380.25 | 0.75 | 0.171 | 0.057 | 0.005 | 0.007 | 0.035 | 0.005 |
| | | | YY20-112600 | ASSAY | TB20266012 | 380.25 | 381.00 | 0.75 | 0.100 | 0.037 | 0.006 | 0.011 | 0.034 | 0.006 |
| | | | YY20-112601 | ASSAY | TB20266012 | 381.00 | 382.00 | 1.00 | 0.171 | 0.040 | 0.013 | 0.014 | 0.038 | 0.005 |
| | | | YY20-112602 | ASSAY | TB20266012 | 382.00 | 383.00 | 1.00 | 0.095 | 0.030 | 0.018 | 0.022 | 0.041 | 0.005 |
| | | Mineralization occurs as fg trace Py (<0.1%). | YY20-112603 | ASSAY | TB20266012 | 383.00 | 383.70 | 0.70 | 0.136 | 0.049 | 0.013 | 0.014 | 0.043 | 0.005 |
| | | LC is sharp and planar, 70DTCA. | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 383.70 | 411.56 | GAB-Vt | YY20-112604 | ASSAY | TB20266012 | 383.70 | 384.40 | 0.70 | 0.723 | 0.080 | 0.019 | 0.019 | 0.054 | 0.004 |
| GABVt. Spotted dark green and greyish-white, cg with patches of fg-mg, moderately to strongly altered, moderately mineralized varitextured gabbro. | | | YY20-112605 | ASSAY | TB20266012 | 384.40 | 385.20 | 0.80 | 1.460 | 0.095 | 0.085 | 0.089 | 0.083 | 0.005 |
| | | | YY20-112606 | ASSAY | TB20266012 | 385.20 | 386.00 | 0.80 | 1.300 | 0.136 | 0.073 | 0.053 | 0.056 | 0.004 |
| | | | YY20-112607 | ASSAY | TB20266012 | 386.00 | 387.00 | 1.00 | 0.465 | 0.069 | 0.022 | 0.028 | 0.053 | 0.004 |
| Greyish-white plagioclase is 40-60%. Chl-act alteration is pervasive, mostly moderate with zones of strong alteration. K-Ep alteration is restricted to the mafic and felsic dikes and is weak. Cm-scale fg magnetic mafic dikes and mg-cg bt-altered felsic dikes occur throughout the unit (1-2%). | | | YY20-112608 | ASSAY | TB20266012 | 387.00 | 388.00 | 1.00 | 2.410 | 0.234 | 0.017 | 0.012 | 0.073 | 0.004 |
| | | | YY20-112609 | ASSAY | TB20266012 | 388.00 | 389.00 | 1.00 | 1.500 | 0.346 | 0.046 | 0.040 | 0.060 | 0.005 |
| | | | YY20-112610 | ASSAY | TB20266012 | 389.00 | 390.00 | 1.00 | 0.173 | 0.054 | 0.007 | 0.004 | 0.036 | 0.005 |
| Mineralization is concentrated from 383.70-404.65m and occurs as fg-vcgr blebby, patchy and disseminated Cpy-Py-Po +/- Pn (0.3-0.5%). Elsewhere, mineralization occurs as trace Cpy (<0.1%). | | | YY20-112611 | ASSAY | TB20266012 | 390.00 | 391.00 | 1.00 | 1.180 | 0.129 | 0.025 | 0.032 | 0.048 | 0.004 |
| | | | YY20-112612 | ASSAY | TB20266012 | 391.00 | 392.00 | 1.00 | 1.080 | 0.232 | 0.059 | 0.049 | 0.051 | 0.004 |
| | | | YY20-112613 | ASSAY | TB20266012 | 392.00 | 393.00 | 1.00 | 1.660 | 0.163 | 0.198 | 0.089 | 0.103 | 0.006 |
| LC is gradational, marked by the increase in alteration, magnetic susceptibility and foliation, 60DTCA. | | | YY20-112614 | ASSAY | TB20266012 | 393.00 | 394.00 | 1.00 | 1.420 | 0.160 | 0.200 | 0.088 | 0.087 | 0.006 |
| | | | YY20-112615 | ASSAY | TB20266012 | 394.00 | 395.00 | 1.00 | 0.730 | 0.076 | 0.048 | 0.039 | 0.058 | 0.005 |
| | | | YY20-112616 | ASSAY | TB20266012 | 395.00 | 396.00 | 1.00 | 0.161 | 0.021 | 0.031 | 0.020 | 0.037 | 0.004 |
| | | | YY20-112617 | ASSAY | TB20266012 | 396.00 | 397.00 | 1.00 | 1.050 | 0.135 | 0.079 | 0.042 | 0.066 | 0.005 |
| | | | YY20-112618 | ASSAY | TB20266012 | 397.00 | 398.00 | 1.00 | 1.090 | 0.119 | 0.080 | 0.059 | 0.081 | 0.006 |
| | | | YY20-112619 | ASSAY | TB20266012 | 398.00 | 399.00 | 1.00 | 0.117 | 0.021 | 0.028 | 0.033 | 0.060 | 0.006 |
| | | | YY20-112620 | ASSAY | TB20266012 | 399.00 | 400.00 | 1.00 | 0.070 | 0.014 | 0.023 | 0.023 | 0.060 | 0.007 |
| | | | YY20-112621 | ASSAY | TB20266012 | 400.00 | 401.00 | 1.00 | 0.541 | 0.083 | 0.067 | 0.057 | 0.074 | 0.007 |
| | | | YY20-112622 | ASSAY | TB20266012 | 401.00 | 402.00 | 1.00 | 0.744 | 0.102 | 0.073 | 0.048 | 0.069 | 0.006 |
| | | | YY20-112623 | ASSAY | TB20266012 | 402.00 | 403.00 | 1.00 | 0.163 | 0.033 | 0.036 | 0.047 | 0.042 | 0.005 |
| | | | YY20-112624 | ASSAY | TB20266012 | 403.00 | 403.80 | 0.80 | 0.397 | 0.051 | 0.006 | 0.022 | 0.050 | 0.005 |
| | | | YY20-112625 | ASSAY | TB20266012 | 403.80 | 404.65 | 0.85 | 0.407 | 0.037 | 0.005 | 0.020 | 0.043 | 0.004 |
| | | | YY20-112626 | ASSAY | TB20266012 | 404.65 | 405.40 | 0.75 | 0.554 | 0.052 | 0.013 | 0.025 | 0.055 | 0.005 |
| | | | YY20-112627 | ASSAY | TB20266012 | 405.40 | 406.20 | 0.80 | 0.076 | 0.015 | 0.006 | 0.009 | 0.031 | 0.004 |
| | | | YY20-112628 | ASSAY | TB20266012 | 406.20 | 407.00 | 0.80 | 0.070 | 0.010 | 0.003 | 0.006 | 0.020 | 0.003 |
| | | | YY20-112631 | ASSAY | TB20266012 | 407.00 | 408.00 | 1.00 | 0.626 | 0.055 | 0.043 | 0.033 | 0.057 | 0.005 |
| | | | YY20-112633 | ASSAY | TB20266012 | 408.00 | 409.00 | 1.00 | 2.220 | 0.302 | 0.097 | 0.058 | 0.181 | 0.008 |
| | | | YY20-112634 | ASSAY | TB20266012 | 409.00 | 410.00 | 1.00 | 0.014 | 0.010 | 0.016 | 0.011 | 0.036 | 0.004 |
| | | | YY20-112635 | ASSAY | TB20266012 | 410.00 | 410.75 | 0.75 | 0.036 | 0.013 | 0.007 | 0.005 | 0.041 | 0.004 |
| | | | YY20-112636 | ASSAY | TB20266012 | 410.75 | 411.56 | 0.81 | 0.343 | 0.065 | 0.024 | 0.013 | 0.046 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|---|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 411.56 | 414.55 | PYXT | YY20-112638 | ASSAY | TB20266013 | 411.56 | 412.25 | 0.69 | 0.864 | 0.270 | 0.009 | 0.006 | 0.063 | 0.008 |
| | | PYXT. Dark green, well foliated, fg with mg-cg plagioclase porphyroclasts, extremely altered, pyroxenite. Unit is composed of mostly Chl-act (>80%). Chl-act alteration is pervasive and extreme. | YY20-112639 | ASSAY | TB20266013 | 412.25 | 413.00 | 0.75 | 0.842 | 0.313 | 0.010 | 0.008 | 0.065 | 0.008 |
| | | | YY20-112640 | ASSAY | TB20266013 | 413.00 | 413.75 | 0.75 | 0.843 | 0.311 | 0.014 | 0.009 | 0.064 | 0.008 |
| | | | YY20-112641 | ASSAY | TB20266013 | 413.75 | 414.55 | 0.80 | 0.723 | 0.262 | 0.012 | 0.009 | 0.070 | 0.008 |
| | | | Mineralization occurs as trace Po (<0.1%) | | | | | | | | | | | |
| | | LC is sharp and planar, 70DTCA | | | | | | | | | | | | |
| 414.55 | 415.75 | GAB-Vt | YY20-112642 | ASSAY | TB20266013 | 414.55 | 415.75 | 1.20 | 0.159 | 0.043 | 0.015 | 0.010 | 0.029 | 0.004 |
| | | GABVt. Spotted dark green and greyish-white, mg-cg with patches of fg, moderately altered, varitextured gabbro. Greyish-white plagioclase is 40-60%. Chl-act-bt alteration is pervasive and moderate. | | | | | | | | | | | | |
| | | | No visible sulphides present. | | | | | | | | | | | |
| | | LC is gradational, marked by the increase in magnetic susceptibility and decrease in grainsize, 70DTCA | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 415.75 | 467.36 | NOR-Vt | YY20-112643 | ASSAY | TB20266013 | 415.75 | 416.50 | 0.75 | 0.868 | 0.260 | 0.020 | 0.010 | 0.061 | 0.008 |
| <p>NORVt. Light green to purplish-brown, mg with patches of fg, cg-PEG, weakly to strongly altered varitextured norite. Purplish-grey to reddish-grey plagioclase is 20-40%. Chl-act alteration is pervasive, mostly moderate with patches of strong and weak alteration. K-Ep alteration is restricted to the middle of the unit and is weak to moderate. Cm-scale fg mafic and mg felsic dikes occur throughout the unit, but are minor (<0.1%). Near the lower part of the unit there are zones with multiple fractures that are near parallel to the core axis.</p> <p>Mineralization occurs as fg patchy, disseminated Py-Po-Cpy (<0.1-0.1%)</p> <p>LC is sharp and planar, 75DTCA.</p> | | | YY20-112644 | ASSAY | TB20266013 | 416.50 | 417.26 | 0.76 | 0.024 | 0.007 | 0.015 | 0.016 | 0.035 | 0.004 |
| | | | YY20-112645 | ASSAY | TB20266013 | 417.26 | 418.00 | 0.74 | 0.484 | 0.168 | 0.021 | 0.018 | 0.041 | 0.005 |
| | | | YY20-112646 | ASSAY | TB20266013 | 418.00 | 419.00 | 1.00 | 0.280 | 0.077 | 0.026 | 0.013 | 0.036 | 0.005 |
| | | | YY20-112647 | ASSAY | TB20266013 | 419.00 | 420.00 | 1.00 | 0.003 | 0.003 | 0.008 | 0.014 | 0.033 | 0.004 |
| | | | YY20-112648 | ASSAY | TB20266013 | 420.00 | 421.00 | 1.00 | 0.028 | 0.003 | 0.006 | 0.014 | 0.033 | 0.004 |
| | | | YY20-112649 | ASSAY | TB20266013 | 421.00 | 422.00 | 1.00 | 0.365 | 0.028 | 0.043 | 0.029 | 0.048 | 0.004 |
| | | | YY20-112650 | ASSAY | TB20266013 | 422.00 | 423.00 | 1.00 | 0.527 | 0.046 | 0.039 | 0.031 | 0.053 | 0.005 |
| | | | YY20-112651 | ASSAY | TB20266013 | 423.00 | 424.00 | 1.00 | 0.362 | 0.035 | 0.052 | 0.029 | 0.048 | 0.004 |
| | | | YY20-112652 | ASSAY | TB20266013 | 424.00 | 425.00 | 1.00 | 0.906 | 0.210 | 0.085 | 0.047 | 0.059 | 0.007 |
| | | | YY20-112653 | ASSAY | TB20266013 | 425.00 | 426.00 | 1.00 | 0.662 | 0.198 | 0.012 | 0.006 | 0.061 | 0.007 |
| | | | YY20-112654 | ASSAY | TB20266013 | 426.00 | 427.00 | 1.00 | 0.844 | 0.172 | 0.023 | 0.016 | 0.039 | 0.004 |
| | | | YY20-112655 | ASSAY | TB20266013 | 427.00 | 428.00 | 1.00 | 0.008 | 0.003 | 0.002 | 0.013 | 0.008 | 0.003 |
| | | | YY20-112656 | ASSAY | TB20266013 | 428.00 | 429.00 | 1.00 | 0.014 | 0.006 | 0.004 | 0.005 | 0.017 | 0.004 |
| | | | YY20-112657 | ASSAY | TB20266013 | 429.00 | 430.00 | 1.00 | 0.010 | 0.003 | 0.004 | 0.016 | 0.025 | 0.004 |
| | | | YY20-112658 | ASSAY | TB20266013 | 430.00 | 431.00 | 1.00 | 0.006 | 0.003 | 0.005 | 0.018 | 0.025 | 0.004 |
| | | | YY20-112659 | ASSAY | TB20266013 | 431.00 | 432.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.015 | 0.025 | 0.004 |
| | | | YY20-112660 | ASSAY | TB20266013 | 432.00 | 433.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.013 | 0.023 | 0.004 |
| YY20-112661 | ASSAY | TB20266013 | 433.00 | 434.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.018 | 0.023 | 0.004 | | | |
| YY20-112662 | ASSAY | TB20266013 | 434.00 | 435.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.017 | 0.022 | 0.004 | | | |
| YY20-112663 | ASSAY | TB20266013 | 435.00 | 436.00 | 1.00 | 0.016 | 0.003 | 0.005 | 0.020 | 0.023 | 0.005 | | | |
| YY20-112664 | ASSAY | TB20266013 | 436.00 | 437.00 | 1.00 | 0.019 | 0.006 | 0.006 | 0.018 | 0.025 | 0.005 | | | |
| YY20-112665 | ASSAY | TB20266013 | 437.00 | 438.00 | 1.00 | 0.023 | 0.007 | 0.003 | 0.014 | 0.026 | 0.004 | | | |
| YY20-112666 | ASSAY | TB20266013 | 438.00 | 439.00 | 1.00 | 0.030 | 0.007 | 0.006 | 0.017 | 0.024 | 0.005 | | | |
| YY20-112667 | ASSAY | TB20266013 | 439.00 | 440.00 | 1.00 | 0.032 | 0.007 | 0.007 | 0.019 | 0.025 | 0.004 | | | |
| YY20-112668 | ASSAY | TB20266013 | 440.00 | 441.00 | 1.00 | 0.090 | 0.013 | 0.008 | 0.019 | 0.029 | 0.004 | | | |
| YY20-112670 | ASSAY | TB20266013 | 441.00 | 442.00 | 1.00 | 0.112 | 0.014 | 0.004 | 0.016 | 0.027 | 0.004 | | | |
| YY20-112672 | ASSAY | TB20266013 | 442.00 | 443.00 | 1.00 | 0.042 | 0.007 | 0.003 | 0.006 | 0.016 | 0.002 | | | |
| YY20-112673 | ASSAY | TB20266013 | 443.00 | 444.00 | 1.00 | 0.673 | 0.152 | 0.028 | 0.025 | 0.052 | 0.007 | | | |
| YY20-112674 | ASSAY | TB20266013 | 444.00 | 445.00 | 1.00 | 0.734 | 0.199 | 0.017 | 0.017 | 0.053 | 0.008 | | | |
| YY20-112675 | ASSAY | TB20266013 | 445.00 | 446.00 | 1.00 | 0.890 | 0.203 | 0.021 | 0.019 | 0.054 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------|---|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-112676 | ASSAY | TB20266013 | 446.00 | 447.00 | 1.00 | 0.677 | 0.220 | 0.011 | 0.011 | 0.050 | 0.008 |
| | | | YY20-112677 | ASSAY | TB20266013 | 447.00 | 448.00 | 1.00 | 0.512 | 0.157 | 0.009 | 0.010 | 0.050 | 0.008 |
| | | | YY20-112678 | ASSAY | TB20266013 | 448.00 | 449.00 | 1.00 | 0.599 | 0.177 | 0.012 | 0.010 | 0.052 | 0.008 |
| | | | YY20-112679 | ASSAY | TB20266013 | 449.00 | 450.00 | 1.00 | 1.130 | 0.343 | 0.021 | 0.014 | 0.058 | 0.008 |
| | | | YY20-112680 | ASSAY | TB20266013 | 450.00 | 451.00 | 1.00 | 0.533 | 0.169 | 0.012 | 0.010 | 0.042 | 0.007 |
| | | | YY20-112682 | ASSAY | TB20266013 | 451.00 | 452.00 | 1.00 | 0.682 | 0.220 | 0.016 | 0.015 | 0.049 | 0.008 |
| | | | YY20-112683 | ASSAY | TB20266013 | 452.00 | 453.00 | 1.00 | 0.506 | 0.131 | 0.021 | 0.020 | 0.040 | 0.006 |
| | | | YY20-112684 | ASSAY | TB20266013 | 453.00 | 454.00 | 1.00 | 0.150 | 0.032 | 0.015 | 0.020 | 0.035 | 0.005 |
| | | | YY20-112685 | ASSAY | TB20266013 | 454.00 | 455.00 | 1.00 | 0.919 | 0.067 | 0.082 | 0.062 | 0.096 | 0.008 |
| | | | YY20-112686 | ASSAY | TB20266013 | 455.00 | 456.00 | 1.00 | 0.720 | 0.104 | 0.088 | 0.056 | 0.074 | 0.008 |
| | | | YY20-112687 | ASSAY | TB20266013 | 456.00 | 457.00 | 1.00 | 0.228 | 0.059 | 0.029 | 0.022 | 0.040 | 0.006 |
| | | | YY20-112688 | ASSAY | TB20266013 | 457.00 | 458.00 | 1.00 | 0.367 | 0.068 | 0.067 | 0.041 | 0.046 | 0.006 |
| | | | YY20-112689 | ASSAY | TB20266013 | 458.00 | 459.00 | 1.00 | 0.612 | 0.209 | 0.164 | 0.016 | 0.056 | 0.008 |
| | | | YY20-112690 | ASSAY | TB20266013 | 459.00 | 460.00 | 1.00 | 0.329 | 0.099 | 0.006 | 0.015 | 0.042 | 0.007 |
| | | | YY20-112691 | ASSAY | TB20266013 | 460.00 | 461.00 | 1.00 | 0.392 | 0.109 | 0.006 | 0.012 | 0.052 | 0.008 |
| | | | YY20-112692 | ASSAY | TB20266013 | 461.00 | 462.00 | 1.00 | 0.493 | 0.122 | 0.020 | 0.016 | 0.057 | 0.009 |
| | | | YY20-112693 | ASSAY | TB20266013 | 462.00 | 463.00 | 1.00 | 0.408 | 0.106 | 0.008 | 0.012 | 0.059 | 0.009 |
| | | | YY20-112695 | ASSAY | TB20266013 | 463.00 | 464.00 | 1.00 | 0.524 | 0.114 | 0.025 | 0.017 | 0.062 | 0.009 |
| | | | YY20-112696 | ASSAY | TB20266013 | 464.00 | 465.00 | 1.00 | 0.400 | 0.099 | 0.009 | 0.014 | 0.062 | 0.008 |
| | | | YY20-112697 | ASSAY | TB20266013 | 465.00 | 465.80 | 0.80 | 0.428 | 0.110 | 0.015 | 0.015 | 0.062 | 0.008 |
| | | | YY20-112698 | ASSAY | TB20266013 | 465.80 | 466.60 | 0.80 | 0.415 | 0.112 | 0.005 | 0.010 | 0.064 | 0.008 |
| | | | YY20-112699 | ASSAY | TB20266013 | 466.60 | 467.36 | 0.76 | 0.648 | 0.136 | 0.020 | 0.016 | 0.070 | 0.009 |
| 467.36 | 470.81 | PYXT | YY20-112700 | ASSAY | TB20266013 | 467.36 | 468.15 | 0.79 | 0.424 | 0.109 | 0.010 | 0.010 | 0.061 | 0.008 |
| PYXT. Dark green, fg, strongly foliated, extremely altered, pyroxenite. Unit is composed of mostly Chl-act (>90%). Chl-act alteration is pervasive and extreme. There are boudinaged qtz veins near the lower contact (1-2%). | | | YY20-112701 | ASSAY | TB20266013 | 468.15 | 469.00 | 0.85 | 0.390 | 0.101 | 0.008 | 0.007 | 0.059 | 0.008 |
| | | | YY20-112702 | ASSAY | TB20266013 | 469.00 | 470.00 | 1.00 | 0.424 | 0.101 | 0.007 | 0.008 | 0.063 | 0.008 |
| | | | YY20-112703 | ASSAY | TB20266013 | 470.00 | 470.81 | 0.81 | 0.706 | 0.192 | 0.026 | 0.031 | 0.068 | 0.007 |
| | | | Mineralization occurs as trace fg Po (<0.1%). | | | | | | | | | | | |
| LC is sharp and planar, 80DTCA. | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 470.81 | 490.51 | GAB-Vt | YY20-112704 | ASSAY | TB20266013 | 470.81 | 472.00 | 1.19 | 1.220 | 0.134 | 0.096 | 0.077 | 0.072 | 0.005 |
| <p>GABVt. Dark green to light green, mg-cg with patches of fg and PEG, moderately altered, strongly mineralized varitextured gabbro. Greyish-white to yellowish-beige plagioclase is 40-60%. Chl-act alteration is pervasive and moderate. Na-Ep alteration is weak-moderate at the middle of the unit and continues toward the LC. Cm-scale qtz veins occur throughout the unit (1-2%) and have strong Na-Ep alteration halos.</p> <p>Mineralization occurs as fg-vcgr blebby, disseminated Cpy-Py-Po (0.8-1%).</p> <p>LC is gradational, marked by the increase in alteration and abundance of fractures, 85DTCA.</p> | | | YY20-112706 | ASSAY | TB20266013 | 472.00 | 473.00 | 1.00 | 0.735 | 0.106 | 0.077 | 0.062 | 0.055 | 0.005 |
| | | | YY20-112707 | ASSAY | TB20266013 | 473.00 | 474.00 | 1.00 | 0.874 | 0.097 | 0.088 | 0.058 | 0.064 | 0.005 |
| | | | YY20-112708 | ASSAY | TB20266013 | 474.00 | 475.00 | 1.00 | 1.510 | 0.190 | 0.221 | 0.110 | 0.086 | 0.006 |
| | | | YY20-112709 | ASSAY | TB20266013 | 475.00 | 476.00 | 1.00 | 0.768 | 0.090 | 0.048 | 0.051 | 0.055 | 0.004 |
| | | | YY20-112710 | ASSAY | TB20266013 | 476.00 | 477.00 | 1.00 | 0.926 | 0.105 | 0.085 | 0.058 | 0.061 | 0.005 |
| | | | YY20-112711 | ASSAY | TB20266013 | 477.00 | 478.00 | 1.00 | 0.783 | 0.156 | 0.108 | 0.070 | 0.066 | 0.005 |
| | | | YY20-112712 | ASSAY | TB20266013 | 478.00 | 479.00 | 1.00 | 0.515 | 0.091 | 0.102 | 0.097 | 0.069 | 0.005 |
| | | | YY20-112713 | ASSAY | TB20266013 | 479.00 | 480.00 | 1.00 | 0.419 | 0.088 | 0.059 | 0.055 | 0.060 | 0.005 |
| | | | YY20-112714 | ASSAY | TB20266013 | 480.00 | 481.00 | 1.00 | 0.124 | 0.026 | 0.028 | 0.023 | 0.040 | 0.004 |
| | | | YY20-112716 | ASSAY | TB20261713 | 481.00 | 482.00 | 1.00 | 0.439 | 0.051 | 0.118 | 0.065 | 0.058 | 0.005 |
| YY20-112717 | ASSAY | TB20261713 | 482.00 | 483.00 | 1.00 | 1.190 | 0.102 | 0.188 | 0.094 | 0.076 | 0.006 | | | |
| YY20-112718 | ASSAY | TB20261713 | 483.00 | 484.00 | 1.00 | 0.297 | 0.045 | 0.055 | 0.033 | 0.046 | 0.005 | | | |
| YY20-112719 | ASSAY | TB20261713 | 484.00 | 485.00 | 1.00 | 1.930 | 0.162 | 0.339 | 0.199 | 0.108 | 0.007 | | | |
| YY20-112721 | ASSAY | TB20261713 | 485.00 | 486.00 | 1.00 | 0.312 | 0.059 | 0.084 | 0.072 | 0.057 | 0.005 | | | |
| YY20-112722 | ASSAY | TB20261713 | 486.00 | 487.00 | 1.00 | 0.440 | 0.074 | 0.071 | 0.073 | 0.077 | 0.006 | | | |
| YY20-112723 | ASSAY | TB20261713 | 487.00 | 488.00 | 1.00 | 1.080 | 0.141 | 0.252 | 0.156 | 0.116 | 0.007 | | | |
| YY20-112724 | ASSAY | TB20261713 | 488.00 | 489.00 | 1.00 | 1.580 | 0.202 | 0.288 | 0.143 | 0.146 | 0.008 | | | |
| YY20-112725 | ASSAY | TB20261713 | 489.00 | 489.75 | 0.75 | 0.160 | 0.025 | 0.009 | 0.029 | 0.052 | 0.005 | | | |
| YY20-112726 | ASSAY | TB20261713 | 489.75 | 490.51 | 0.76 | 0.246 | 0.049 | 0.024 | 0.034 | 0.057 | 0.005 | | | |
| 490.51 | 497.19 | FAULT-Off | YY20-112727 | ASSAY | TB20261713 | 490.51 | 491.25 | 0.74 | 0.970 | 0.201 | 0.037 | 0.048 | 0.078 | 0.009 |
| <p>Offset Fault Zone with abundant fractures and fault gouge. The fault goes through two lithologies. GABVt extends until 491.91m and the TON occurs until the end of the fault. The TON is strongly K-alt and contains cm-scale intermediate Dikes (10%).</p> <p>Mineralization occurs as a patchy semi-massive Cpy-Py (0.1%).</p> <p>LC is gradational, marked by the decrease in the abundance of fractures, 80DTCA.</p> | | | YY20-112728 | ASSAY | TB20261713 | 491.25 | 492.00 | 0.75 | 0.383 | 0.070 | 0.008 | 0.008 | 0.048 | 0.006 |
| | | | YY20-112729 | ASSAY | TB20261713 | 492.00 | 493.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.003 | 0.002 | 0.001 |
| | | | YY20-112730 | ASSAY | TB20261713 | 493.00 | 494.00 | 1.00 | 0.027 | 0.007 | 0.001 | 0.002 | 0.010 | 0.002 |
| | | | YY20-112731 | ASSAY | TB20261713 | 494.00 | 495.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | YY20-112732 | ASSAY | TB20261713 | 495.00 | 496.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.001 |
| YY20-112733 | ASSAY | TB20261713 | 496.00 | 497.19 | 1.19 | 0.001 | 0.003 | 0.003 | 0.018 | 0.001 | 0.002 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 497.19 | 501.00 | TON | YY20-112734 | ASSAY | TB20261713 | 497.19 | 498.00 | 0.81 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | TON. Spotted reddish-pink and greyish-brown, mg-cg, strongly altered, well foliated, tonalite. Unit contains Blue Qtz-Plg-Bt (approx. 10-45-45). K-alteration is pervasive and strong. Ep alteration is strong and restricted to a qtz vein. Mineralization occurs as fg disseminated and vein associated Py (<0.1%). EOH. | YY20-112735 | ASSAY | TB20261713 | 498.00 | 499.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.001 | 0.001 |
| | | | YY20-112736 | ASSAY | TB20261713 | 499.00 | 500.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.003 | 0.002 | 0.001 |
| | | | YY20-112737 | ASSAY | TB20261713 | 500.00 | 501.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.001 | 0.001 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 332.40 | 10.82 | EXSPRINT | O | |
| 5.00 | 332.50 | 10.97 | EXSPRINT | O | |
| 10.00 | 332.64 | 11.08 | EXSPRINT | O | |
| 15.00 | 332.69 | 11.10 | EXSPRINT | O | |
| 20.00 | 332.69 | 11.11 | EXSPRINT | O | |
| 25.00 | 332.82 | 11.07 | EXSPRINT | O | |
| 30.00 | 332.87 | 11.06 | EXSPRINT | O | |
| 35.00 | 332.93 | 11.05 | EXSPRINT | O | |
| 40.00 | 332.97 | 11.09 | EXSPRINT | O | |
| 45.00 | 333.05 | 11.12 | EXSPRINT | O | |
| 50.00 | 333.09 | 11.12 | EXSPRINT | O | |
| 55.00 | 333.13 | 11.14 | EXSPRINT | O | |
| 60.00 | 333.20 | 11.19 | EXSPRINT | O | |
| 65.00 | 333.21 | 11.18 | EXSPRINT | O | |
| 70.00 | 333.23 | 11.18 | EXSPRINT | O | |
| 75.00 | 333.27 | 11.19 | EXSPRINT | O | |
| 80.00 | 333.32 | 11.20 | EXSPRINT | O | |
| 85.00 | 333.37 | 11.24 | EXSPRINT | O | |
| 90.00 | 333.41 | 11.26 | EXSPRINT | O | |
| 95.00 | 333.43 | 11.28 | EXSPRINT | O | |
| 100.00 | 333.50 | 11.30 | EXSPRINT | O | |
| 105.00 | 333.54 | 11.33 | EXSPRINT | O | |
| 110.00 | 333.56 | 11.34 | EXSPRINT | O | |
| 115.00 | 333.60 | 11.36 | EXSPRINT | O | |
| 120.00 | 333.66 | 11.37 | EXSPRINT | O | |
| 125.00 | 333.71 | 11.37 | EXSPRINT | O | |
| 130.00 | 333.76 | 11.38 | EXSPRINT | O | |
| 135.00 | 333.80 | 11.42 | EXSPRINT | O | |
| 140.00 | 333.87 | 11.44 | EXSPRINT | O | |
| 145.00 | 333.87 | 11.49 | EXSPRINT | O | |
| 150.00 | 333.93 | 11.51 | EXSPRINT | O | |
| 155.00 | 333.99 | 11.58 | EXSPRINT | O | |
| 160.00 | 334.06 | 11.60 | EXSPRINT | O | |
| 165.00 | 334.05 | 11.62 | EXSPRINT | O | |
| 170.00 | 334.04 | 11.67 | EXSPRINT | O | |
| 175.00 | 334.10 | 11.68 | EXSPRINT | O | |
| 180.00 | 334.16 | 11.69 | EXSPRINT | O | |

Hole Number: 20-458

Units: METRIC

| | | | | |
|--------|--------|-------|----------|---|
| 185.00 | 334.21 | 11.72 | EXSPRINT | O |
| 190.00 | 334.26 | 11.74 | EXSPRINT | O |
| 195.00 | 334.34 | 11.75 | EXSPRINT | O |
| 200.00 | 334.34 | 11.79 | EXSPRINT | O |
| 205.00 | 334.35 | 11.84 | EXSPRINT | O |
| 210.00 | 334.42 | 11.85 | EXSPRINT | O |
| 215.00 | 334.47 | 11.87 | EXSPRINT | O |
| 220.00 | 334.52 | 11.88 | EXSPRINT | O |
| 225.00 | 334.57 | 11.91 | EXSPRINT | O |
| 230.00 | 334.62 | 11.94 | EXSPRINT | O |
| 235.00 | 334.67 | 11.96 | EXSPRINT | O |
| 240.00 | 334.70 | 11.98 | EXSPRINT | O |
| 245.00 | 334.75 | 12.03 | EXSPRINT | O |
| 250.00 | 334.81 | 12.05 | EXSPRINT | O |
| 255.00 | 334.84 | 12.08 | EXSPRINT | O |
| 260.00 | 334.89 | 12.09 | EXSPRINT | O |
| 265.00 | 334.91 | 12.10 | EXSPRINT | O |
| 270.00 | 334.94 | 12.10 | EXSPRINT | O |
| 275.00 | 334.97 | 12.14 | EXSPRINT | O |
| 280.00 | 335.01 | 12.14 | EXSPRINT | O |
| 285.00 | 335.03 | 12.08 | EXSPRINT | O |
| 290.00 | 335.04 | 12.07 | EXSPRINT | O |
| 295.00 | 335.12 | 12.12 | EXSPRINT | O |
| 300.00 | 335.15 | 12.14 | EXSPRINT | O |
| 305.00 | 335.20 | 12.17 | EXSPRINT | O |
| 310.00 | 335.21 | 12.18 | EXSPRINT | O |
| 315.00 | 335.26 | 12.18 | EXSPRINT | O |
| 320.00 | 335.30 | 12.21 | EXSPRINT | O |
| 325.00 | 335.35 | 12.23 | EXSPRINT | O |
| 330.00 | 335.39 | 12.25 | EXSPRINT | O |
| 335.00 | 335.45 | 12.28 | EXSPRINT | O |
| 340.00 | 335.47 | 12.33 | EXSPRINT | O |
| 345.00 | 335.56 | 12.35 | EXSPRINT | O |
| 350.00 | 335.61 | 12.34 | EXSPRINT | O |
| 355.00 | 335.65 | 12.35 | EXSPRINT | O |
| 360.00 | 335.67 | 12.33 | EXSPRINT | O |
| 365.00 | 335.73 | 12.37 | EXSPRINT | O |
| 370.00 | 335.72 | 12.40 | EXSPRINT | O |
| 375.00 | 335.74 | 12.43 | EXSPRINT | O |
| 380.00 | 335.79 | 12.46 | EXSPRINT | O |

Hole Number: **20-458**

Units: **METRIC**

| | | | | |
|--------|--------|-------|----------|---|
| 385.00 | 335.78 | 12.52 | EXSPRINT | O |
| 390.00 | 335.82 | 12.57 | EXSPRINT | O |
| 395.00 | 335.84 | 12.59 | EXSPRINT | O |
| 400.00 | 335.87 | 12.63 | EXSPRINT | O |
| 405.00 | 335.91 | 12.65 | EXSPRINT | O |
| 410.00 | 335.94 | 12.69 | EXSPRINT | O |
| 415.00 | 335.99 | 12.77 | EXSPRINT | O |
| 420.00 | 336.04 | 12.82 | EXSPRINT | O |
| 425.00 | 336.09 | 12.85 | EXSPRINT | O |
| 430.00 | 336.17 | 12.85 | EXSPRINT | O |
| 435.00 | 336.17 | 12.87 | EXSPRINT | O |
| 440.00 | 336.21 | 12.89 | EXSPRINT | O |
| 445.00 | 336.27 | 12.87 | EXSPRINT | O |
| 450.00 | 336.34 | 12.91 | EXSPRINT | O |
| 455.00 | 336.39 | 12.93 | EXSPRINT | O |
| 460.00 | 336.40 | 12.94 | EXSPRINT | O |
| 465.00 | 336.43 | 12.98 | EXSPRINT | O |
| 470.00 | 336.50 | 13.03 | EXSPRINT | O |
| 475.00 | 336.53 | 13.08 | EXSPRINT | O |
| 480.00 | 336.58 | 13.11 | EXSPRINT | O |
| 485.00 | 336.61 | 13.19 | EXSPRINT | O |



**Detailed Log Report
Hole Number 20-459**

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,479.20 | Length: 492.00 |
| Location: | East: 31,931.40 | Hole Size: NQ |
| Start Date: Oct 18, 2020 | Elev: -318.08 | Hole Type: DDH |
| Completed Date: Oct 29, 2020 | Collar Dip: 27.90 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 334.30 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,082.67 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Nov 13, 2020 | East: 309,283.77 | EOH: 492.00 |
| End Log: Nov 18, 2020 | Elev: -318.08 | Artesian Cond: No |
| Logged By 1: Kyle Miller | Claim: 252 | Abandon Reason: |

| Detailed Lithology | | | | | | | | | | | | | | |
|--|--------|------------|-------------|-------------|------------|-------|-------|------|--------|--------|--------|-------|-------|-------|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
| 0.00 | 156.24 | NOR | YY20-113534 | ASSAY | TB20275792 | 17.20 | 18.00 | 0.80 | 0.039 | 0.008 | 0.020 | 0.028 | 0.026 | 0.005 |
| MG, CHL-ACT ALTERED AND FRESH NORITE Purple and green depending on chl-act alt intensity. | | | YY20-113535 | ASSAY | TB20275792 | 18.00 | 19.00 | 1.00 | 0.089 | 0.014 | 0.010 | 0.020 | 0.044 | 0.006 |
| Weak-moderate/strong chl-act alt. Dominantly equigranular and medium-grained with trace local cg vt texture. | | | YY20-113536 | ASSAY | TB20275792 | 19.00 | 20.00 | 1.00 | 0.338 | 0.033 | 0.030 | 0.049 | 0.058 | 0.007 |
| Dominantly trace diss and blebby py-po-cpy mineralization with intervals of increased mineralization. Zones of increased mineralization typically exhibit a more cg/blebby po-cpy style of mineralization. Trace to local 1% fg and sometimes blebby mt mineralization except for an interval consisting of ~5-10%? interstitial mt ~97.30-105.50m | | | YY20-113537 | ASSAY | TB20275792 | 20.00 | 21.00 | 1.00 | 0.317 | 0.038 | 0.024 | 0.053 | 0.069 | 0.008 |
| | | | YY20-113538 | ASSAY | TB20275792 | 21.00 | 22.00 | 1.00 | 0.025 | 0.003 | 0.005 | 0.025 | 0.048 | 0.007 |
| | | | YY20-113539 | ASSAY | TB20275792 | 22.00 | 23.00 | 1.00 | 0.030 | 0.008 | 0.006 | 0.032 | 0.060 | 0.009 |
| | | | YY20-113540 | ASSAY | TB20275792 | 23.00 | 24.00 | 1.00 | 0.187 | 0.023 | 0.007 | 0.021 | 0.046 | 0.007 |
| | | | YY20-113541 | ASSAY | TB20275792 | 24.00 | 25.00 | 1.00 | 0.339 | 0.040 | 0.002 | 0.012 | 0.045 | 0.007 |
| | | | YY20-113542 | ASSAY | TB20275792 | 25.00 | 26.00 | 1.00 | 0.039 | 0.005 | 0.001 | 0.014 | 0.039 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| depth. | | | YY20-113543 | ASSAY | TB20275792 | 26.00 | 27.00 | 1.00 | 0.128 | 0.022 | 0.024 | 0.040 | 0.059 | 0.008 |
| Dominantly massive. Occasional mafic dikes and fingers. Occasional felsic veining and dikes/dikelets. Arbitrary lower contact. | | | YY20-113544 | ASSAY | TB20275792 | 27.00 | 28.00 | 1.00 | 0.039 | 0.006 | 0.007 | 0.029 | 0.054 | 0.008 |
| | | | YY20-113545 | ASSAY | TB20275792 | 28.00 | 29.00 | 1.00 | 0.038 | 0.006 | 0.008 | 0.017 | 0.040 | 0.006 |
| | | | YY20-113546 | ASSAY | TB20275792 | 29.00 | 30.00 | 1.00 | 0.486 | 0.054 | 0.036 | 0.041 | 0.058 | 0.008 |
| | | | YY20-113547 | ASSAY | TB20275792 | 30.00 | 31.00 | 1.00 | 0.040 | 0.007 | 0.012 | 0.029 | 0.058 | 0.007 |
| | | | YY20-113548 | ASSAY | TB20275792 | 31.00 | 32.00 | 1.00 | 0.013 | 0.003 | 0.004 | 0.035 | 0.057 | 0.008 |
| | | | YY20-113549 | ASSAY | TB20275792 | 32.00 | 33.00 | 1.00 | 0.045 | 0.006 | 0.001 | 0.013 | 0.041 | 0.007 |
| | | | YY20-113550 | ASSAY | TB20275792 | 33.00 | 34.00 | 1.00 | 0.031 | 0.005 | 0.015 | 0.046 | 0.063 | 0.008 |
| | | | YY20-113551 | ASSAY | TB20275792 | 34.00 | 35.00 | 1.00 | 0.266 | 0.032 | 0.011 | 0.044 | 0.070 | 0.009 |
| | | | YY20-113552 | ASSAY | TB20275792 | 35.00 | 36.00 | 1.00 | 0.062 | 0.007 | 0.004 | 0.026 | 0.052 | 0.009 |
| | | | YY20-113553 | ASSAY | TB20275792 | 36.00 | 37.00 | 1.00 | 0.024 | 0.006 | 0.006 | 0.040 | 0.059 | 0.009 |
| | | | YY20-113554 | ASSAY | TB20275792 | 37.00 | 38.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.012 | 0.032 | 0.007 |
| | | | YY20-113555 | ASSAY | TB20275792 | 38.00 | 39.00 | 1.00 | 0.140 | 0.015 | 0.082 | 0.041 | 0.039 | 0.008 |
| | | | YY20-113557 | ASSAY | TB20275792 | 39.00 | 40.00 | 1.00 | 0.163 | 0.012 | 0.012 | 0.025 | 0.044 | 0.007 |
| | | | YY20-113558 | ASSAY | TB20275792 | 40.00 | 41.00 | 1.00 | 0.162 | 0.013 | 0.009 | 0.026 | 0.049 | 0.008 |
| | | | YY20-113559 | ASSAY | TB20275792 | 41.00 | 42.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.011 | 0.041 | 0.007 |
| | | | YY20-113560 | ASSAY | TB20275792 | 42.00 | 43.00 | 1.00 | 0.110 | 0.013 | 0.001 | 0.017 | 0.047 | 0.007 |
| | | | YY20-113561 | ASSAY | TB20275792 | 43.00 | 44.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.008 | 0.040 | 0.007 |
| | | | YY20-113563 | ASSAY | TB20275792 | 44.00 | 45.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.012 | 0.044 | 0.007 |
| | | | YY20-113564 | ASSAY | TB20275792 | 45.00 | 46.00 | 1.00 | 0.191 | 0.028 | 0.004 | 0.018 | 0.052 | 0.007 |
| | | | YY20-113565 | ASSAY | TB20275792 | 46.00 | 47.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.010 | 0.042 | 0.007 |
| | | | YY20-113566 | ASSAY | TB20275792 | 47.00 | 48.00 | 1.00 | 0.032 | 0.016 | 0.001 | 0.012 | 0.042 | 0.007 |
| | | | YY20-113568 | ASSAY | TB20275792 | 48.00 | 49.00 | 1.00 | 0.178 | 0.020 | 0.011 | 0.019 | 0.047 | 0.006 |
| | | | YY20-113569 | ASSAY | TB20275792 | 49.00 | 50.00 | 1.00 | 0.029 | 0.005 | 0.004 | 0.011 | 0.026 | 0.005 |
| | | | YY20-113570 | ASSAY | TB20275792 | 50.00 | 51.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.040 | 0.007 |
| | | | YY20-113571 | ASSAY | TB20275792 | 51.00 | 52.00 | 1.00 | 0.222 | 0.027 | 0.006 | 0.015 | 0.048 | 0.007 |
| | | | YY20-113572 | ASSAY | TB20275792 | 52.00 | 53.00 | 1.00 | 0.642 | 0.066 | 0.026 | 0.027 | 0.059 | 0.008 |
| | | | YY20-113574 | ASSAY | TB20275795 | 53.00 | 54.00 | 1.00 | 0.098 | 0.003 | 0.010 | 0.018 | 0.044 | 0.007 |
| | | | YY20-113575 | ASSAY | TB20275795 | 54.00 | 55.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.011 | 0.041 | 0.007 |
| | | | YY20-113576 | ASSAY | TB20275795 | 55.00 | 56.00 | 1.00 | 0.197 | 0.016 | 0.006 | 0.019 | 0.051 | 0.008 |
| | | | YY20-113577 | ASSAY | TB20275795 | 56.00 | 57.00 | 1.00 | 0.021 | 0.003 | 0.004 | 0.014 | 0.041 | 0.007 |
| | | | YY20-113578 | ASSAY | TB20275795 | 57.00 | 58.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.013 | 0.045 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-113579 | ASSAY | TB20275795 | 58.00 | 59.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.012 | 0.042 | 0.007 |
| | | | YY20-113580 | ASSAY | TB20275795 | 59.00 | 60.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.013 | 0.046 | 0.008 |
| | | | YY20-113581 | ASSAY | TB20275795 | 60.00 | 61.00 | 1.00 | 0.069 | 0.012 | 0.007 | 0.016 | 0.044 | 0.008 |
| | | | YY20-113584 | ASSAY | TB20275795 | 61.00 | 62.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.012 | 0.042 | 0.007 |
| | | | YY20-113585 | ASSAY | TB20275795 | 62.00 | 63.00 | 1.00 | 0.137 | 0.011 | 0.005 | 0.028 | 0.060 | 0.007 |
| | | | YY20-113586 | ASSAY | TB20275795 | 63.00 | 64.00 | 1.00 | 0.022 | 0.003 | 0.007 | 0.023 | 0.049 | 0.007 |
| | | | YY20-113587 | ASSAY | TB20275795 | 64.00 | 65.00 | 1.00 | 0.059 | 0.005 | 0.006 | 0.010 | 0.041 | 0.007 |
| | | | YY20-113588 | ASSAY | TB20275795 | 65.00 | 66.00 | 1.00 | 0.048 | 0.006 | 0.008 | 0.025 | 0.054 | 0.009 |
| | | | YY20-113589 | ASSAY | TB20275795 | 66.00 | 67.00 | 1.00 | 0.298 | 0.046 | 0.024 | 0.038 | 0.068 | 0.009 |
| | | | YY20-113590 | ASSAY | TB20275795 | 67.00 | 68.00 | 1.00 | 0.005 | 0.003 | 0.006 | 0.014 | 0.032 | 0.007 |
| | | | YY20-113591 | ASSAY | TB20275795 | 68.00 | 69.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.007 | 0.033 | 0.006 |
| | | | YY20-113592 | ASSAY | TB20275795 | 69.00 | 70.00 | 1.00 | 0.016 | 0.003 | 0.012 | 0.020 | 0.037 | 0.007 |
| | | | YY20-113593 | ASSAY | TB20275795 | 70.00 | 71.00 | 1.00 | 0.068 | 0.003 | 0.007 | 0.019 | 0.040 | 0.007 |
| | | | YY20-113594 | ASSAY | TB20275795 | 71.00 | 72.00 | 1.00 | 0.092 | 0.003 | 0.006 | 0.021 | 0.049 | 0.008 |
| | | | YY20-113595 | ASSAY | TB20275795 | 72.00 | 73.00 | 1.00 | 0.018 | 0.003 | 0.003 | 0.016 | 0.046 | 0.008 |
| | | | YY20-113596 | ASSAY | TB20275795 | 73.00 | 74.00 | 1.00 | 0.012 | 0.003 | 0.003 | 0.011 | 0.041 | 0.007 |
| | | | YY20-113597 | ASSAY | TB20275795 | 74.00 | 75.00 | 1.00 | 0.134 | 0.011 | 0.011 | 0.025 | 0.040 | 0.007 |
| | | | YY20-113598 | ASSAY | TB20275795 | 75.00 | 76.00 | 1.00 | 0.230 | 0.015 | 0.012 | 0.025 | 0.048 | 0.009 |
| | | | YY20-113599 | ASSAY | TB20275795 | 76.00 | 77.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.008 | 0.038 | 0.007 |
| | | | YY20-113600 | ASSAY | TB20275795 | 77.00 | 78.00 | 1.00 | 0.007 | 0.003 | 0.004 | 0.011 | 0.041 | 0.008 |
| | | | YY20-113601 | ASSAY | TB20275795 | 78.00 | 79.00 | 1.00 | 0.166 | 0.017 | 0.027 | 0.031 | 0.054 | 0.009 |
| | | | YY20-113602 | ASSAY | TB20275795 | 79.00 | 80.00 | 1.00 | 0.161 | 0.018 | 0.012 | 0.016 | 0.041 | 0.008 |
| | | | YY20-113603 | ASSAY | TB20275795 | 80.00 | 81.00 | 1.00 | 0.025 | 0.003 | 0.003 | 0.009 | 0.031 | 0.006 |
| | | | YY20-113604 | ASSAY | TB20275795 | 81.00 | 82.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.008 | 0.038 | 0.008 |
| | | | YY20-113605 | ASSAY | TB20275795 | 82.00 | 83.00 | 1.00 | 0.071 | 0.003 | 0.008 | 0.017 | 0.037 | 0.007 |
| | | | YY20-113606 | ASSAY | TB20275795 | 83.00 | 84.00 | 1.00 | 0.041 | 0.003 | 0.007 | 0.022 | 0.044 | 0.008 |
| | | | YY20-113607 | ASSAY | TB20275795 | 84.00 | 85.00 | 1.00 | 0.041 | 0.003 | 0.009 | 0.035 | 0.050 | 0.007 |
| | | | YY20-113608 | ASSAY | TB20275795 | 85.00 | 86.00 | 1.00 | 0.006 | 0.003 | 0.002 | 0.015 | 0.037 | 0.006 |
| | | | YY20-113609 | ASSAY | TB20275795 | 86.00 | 87.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.040 | 0.007 |
| | | | YY20-113610 | ASSAY | TB20275795 | 87.00 | 88.00 | 1.00 | 0.008 | 0.003 | 0.002 | 0.008 | 0.040 | 0.007 |
| | | | YY20-113611 | ASSAY | TB20275795 | 88.00 | 89.00 | 1.00 | 0.005 | 0.003 | 0.002 | 0.007 | 0.034 | 0.006 |
| | | | YY20-113612 | ASSAY | TB20275795 | 89.00 | 90.00 | 1.00 | 0.005 | 0.003 | 0.003 | 0.016 | 0.033 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-113614 | ASSAY | TB20275795 | 90.00 | 91.00 | 1.00 | 0.006 | 0.003 | 0.004 | 0.017 | 0.042 | 0.007 |
| | | | YY20-113615 | ASSAY | TB20275795 | 91.00 | 92.00 | 1.00 | 0.034 | 0.003 | 0.024 | 0.033 | 0.054 | 0.006 |
| | | | YY20-113616 | ASSAY | TB20275795 | 92.00 | 93.00 | 1.00 | 0.036 | 0.003 | 0.018 | 0.055 | 0.084 | 0.006 |
| | | | YY20-113618 | ASSAY | TB20275795 | 93.00 | 94.00 | 1.00 | 0.024 | 0.006 | 0.023 | 0.131 | 0.171 | 0.008 |
| | | | YY20-113619 | ASSAY | TB20275795 | 94.00 | 95.00 | 1.00 | 0.007 | 0.003 | 0.010 | 0.036 | 0.069 | 0.007 |
| | | | YY20-113620 | ASSAY | TB20275795 | 95.00 | 96.00 | 1.00 | 0.146 | 0.018 | 0.028 | 0.104 | 0.157 | 0.010 |
| | | | YY20-113621 | ASSAY | TB20275795 | 96.00 | 97.00 | 1.00 | 0.158 | 0.003 | 0.007 | 0.031 | 0.119 | 0.010 |
| | | | YY20-113622 | ASSAY | TB20275795 | 97.00 | 98.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.005 | 0.171 | 0.015 |
| | | | YY20-113623 | ASSAY | TB20275795 | 98.00 | 99.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.007 | 0.170 | 0.016 |
| | | | YY20-113624 | ASSAY | TB20275795 | 99.00 | 100.00 | 1.00 | 0.006 | 0.003 | 0.004 | 0.007 | 0.155 | 0.015 |
| | | | YY20-113625 | ASSAY | TB20275795 | 100.00 | 101.00 | 1.00 | 0.041 | 0.003 | 0.003 | 0.013 | 0.146 | 0.014 |
| | | | YY20-113626 | ASSAY | TB20275795 | 101.00 | 102.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.152 | 0.015 |
| | | | YY20-113627 | ASSAY | TB20275795 | 102.00 | 103.00 | 1.00 | 0.046 | 0.005 | 0.005 | 0.013 | 0.150 | 0.014 |
| | | | YY20-113628 | ASSAY | TB20275795 | 103.00 | 104.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.018 | 0.158 | 0.015 |
| | | | YY20-113629 | ASSAY | TB20275795 | 104.00 | 105.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.011 | 0.151 | 0.015 |
| | | | YY20-113630 | ASSAY | TB20275795 | 105.00 | 106.00 | 1.00 | 0.011 | 0.003 | 0.006 | 0.009 | 0.082 | 0.009 |
| | | | YY20-113631 | ASSAY | TB20275795 | 106.00 | 107.00 | 1.00 | 0.080 | 0.008 | 0.001 | 0.006 | 0.043 | 0.005 |
| | | | YY20-113632 | ASSAY | TB20275795 | 107.00 | 108.00 | 1.00 | 0.015 | 0.003 | 0.001 | 0.007 | 0.042 | 0.006 |
| | | | YY20-113633 | ASSAY | TB20275795 | 108.00 | 109.00 | 1.00 | 0.037 | 0.003 | 0.002 | 0.006 | 0.046 | 0.006 |
| | | | YY20-113634 | ASSAY | TB20275795 | 109.00 | 110.00 | 1.00 | 0.208 | 0.011 | 0.011 | 0.022 | 0.041 | 0.006 |
| | | | YY20-113635 | ASSAY | TB20275795 | 110.00 | 111.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.008 | 0.037 | 0.005 |
| | | | YY20-113636 | ASSAY | TB20275795 | 111.00 | 112.00 | 1.00 | 0.008 | 0.003 | 0.001 | 0.005 | 0.038 | 0.005 |
| | | | YY20-113637 | ASSAY | TB20275795 | 112.00 | 113.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.006 | 0.036 | 0.005 |
| | | | YY20-113638 | ASSAY | TB20275795 | 113.00 | 114.00 | 1.00 | 0.079 | 0.018 | 0.002 | 0.017 | 0.049 | 0.006 |
| | | | YY20-113639 | ASSAY | TB20275795 | 114.00 | 115.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.008 | 0.037 | 0.006 |
| | | | YY20-113641 | ASSAY | TB20275795 | 115.00 | 116.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.012 | 0.033 | 0.005 |
| | | | YY20-113642 | ASSAY | TB20275795 | 116.00 | 117.00 | 1.00 | 0.051 | 0.009 | 0.004 | 0.016 | 0.044 | 0.006 |
| | | | YY20-113643 | ASSAY | TB20275795 | 117.00 | 118.00 | 1.00 | 0.031 | 0.003 | 0.004 | 0.011 | 0.036 | 0.006 |
| | | | YY20-113644 | ASSAY | TB20275795 | 118.00 | 119.00 | 1.00 | 0.017 | 0.003 | 0.002 | 0.008 | 0.034 | 0.005 |
| | | | YY20-113645 | ASSAY | TB20275795 | 119.00 | 120.00 | 1.00 | 0.006 | 0.003 | 0.002 | 0.008 | 0.029 | 0.005 |
| | | | YY20-113646 | ASSAY | TB20275795 | 120.00 | 121.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.008 | 0.032 | 0.005 |
| | | | YY20-113647 | ASSAY | TB20275795 | 121.00 | 122.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.008 | 0.031 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-113648 | ASSAY | TB20275795 | 122.00 | 123.00 | 1.00 | 0.039 | 0.006 | 0.002 | 0.011 | 0.035 | 0.006 |
| | | | YY20-113649 | ASSAY | TB20275795 | 123.00 | 124.00 | 1.00 | 0.022 | 0.005 | 0.002 | 0.010 | 0.036 | 0.006 |
| | | | YY20-113650 | ASSAY | TB20275795 | 124.00 | 125.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.009 | 0.033 | 0.006 |
| | | | YY20-113652 | ASSAY | TB20275796 | 125.00 | 126.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.031 | 0.005 |
| | | | YY20-113653 | ASSAY | TB20275796 | 126.00 | 127.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.033 | 0.006 |
| | | | YY20-113654 | ASSAY | TB20275796 | 127.00 | 128.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.009 | 0.032 | 0.005 |
| | | | YY20-113655 | ASSAY | TB20275796 | 128.00 | 129.00 | 1.00 | 0.060 | 0.010 | 0.001 | 0.011 | 0.033 | 0.005 |
| | | | YY20-113656 | ASSAY | TB20275796 | 129.00 | 130.00 | 1.00 | 0.012 | 0.003 | 0.003 | 0.014 | 0.036 | 0.005 |
| | | | YY20-113657 | ASSAY | TB20275796 | 130.00 | 131.00 | 1.00 | 0.020 | 0.006 | 0.004 | 0.014 | 0.033 | 0.006 |
| | | | YY20-113658 | ASSAY | TB20275796 | 131.00 | 132.00 | 1.00 | 0.017 | 0.003 | 0.001 | 0.009 | 0.029 | 0.005 |
| | | | YY20-113659 | ASSAY | TB20275796 | 132.00 | 133.00 | 1.00 | 0.015 | 0.003 | 0.002 | 0.009 | 0.029 | 0.005 |
| | | | YY20-113661 | ASSAY | TB20275796 | 133.00 | 134.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.008 | 0.031 | 0.005 |
| | | | YY20-113662 | ASSAY | TB20275796 | 134.00 | 135.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.011 | 0.033 | 0.005 |
| | | | YY20-113663 | ASSAY | TB20275796 | 135.00 | 136.00 | 1.00 | 0.008 | 0.003 | 0.003 | 0.012 | 0.027 | 0.004 |
| | | | YY20-113664 | ASSAY | TB20275796 | 136.00 | 137.00 | 1.00 | 0.011 | 0.003 | 0.005 | 0.017 | 0.028 | 0.005 |
| | | | YY20-113665 | ASSAY | TB20275796 | 137.00 | 138.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.009 | 0.026 | 0.005 |
| | | | YY20-113666 | ASSAY | TB20275796 | 138.00 | 139.00 | 1.00 | 0.011 | 0.003 | 0.001 | 0.009 | 0.028 | 0.005 |
| | | | YY20-113667 | ASSAY | TB20275796 | 139.00 | 140.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.009 | 0.029 | 0.005 |
| | | | YY20-113668 | ASSAY | TB20275796 | 140.00 | 141.00 | 1.00 | 0.070 | 0.003 | 0.001 | 0.007 | 0.028 | 0.005 |
| | | | YY20-113669 | ASSAY | TB20275796 | 141.00 | 142.00 | 1.00 | 0.207 | 0.021 | 0.007 | 0.013 | 0.034 | 0.005 |
| | | | YY20-113670 | ASSAY | TB20275796 | 142.00 | 143.00 | 1.00 | 0.006 | 0.003 | 0.001 | 0.008 | 0.028 | 0.005 |
| | | | YY20-113672 | ASSAY | TB20275796 | 143.00 | 144.00 | 1.00 | 0.016 | 0.006 | 0.002 | 0.006 | 0.025 | 0.004 |
| | | | YY20-113673 | ASSAY | TB20275796 | 144.00 | 145.00 | 1.00 | 0.014 | 0.003 | 0.004 | 0.008 | 0.026 | 0.004 |
| | | | YY20-113674 | ASSAY | TB20275796 | 145.00 | 146.00 | 1.00 | 0.247 | 0.031 | 0.003 | 0.007 | 0.029 | 0.004 |
| | | | YY20-113675 | ASSAY | TB20275796 | 146.00 | 147.00 | 1.00 | 0.048 | 0.006 | 0.007 | 0.013 | 0.023 | 0.004 |
| | | | YY20-113676 | ASSAY | TB20275796 | 147.00 | 148.00 | 1.00 | 0.014 | 0.003 | 0.002 | 0.007 | 0.022 | 0.004 |
| | | | YY20-113677 | ASSAY | TB20275796 | 148.00 | 149.00 | 1.00 | 0.029 | 0.003 | 0.001 | 0.005 | 0.022 | 0.004 |
| | | | YY20-113678 | ASSAY | TB20275796 | 149.00 | 150.00 | 1.00 | 0.027 | 0.006 | 0.016 | 0.019 | 0.019 | 0.004 |
| | | | YY20-113679 | ASSAY | TB20275796 | 150.00 | 151.00 | 1.00 | 0.118 | 0.012 | 0.030 | 0.033 | 0.020 | 0.004 |
| | | | YY20-113680 | ASSAY | TB20275796 | 151.00 | 152.00 | 1.00 | 0.737 | 0.057 | 0.049 | 0.029 | 0.039 | 0.004 |
| | | | YY20-113681 | ASSAY | TB20275796 | 152.00 | 153.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.008 | 0.021 | 0.004 |
| | | | YY20-113682 | ASSAY | TB20275796 | 153.00 | 154.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.011 | 0.014 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-113683 | ASSAY | TB20275796 | 154.00 | 155.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.009 | 0.016 | 0.004 |
| | | | YY20-113684 | ASSAY | TB20275796 | 155.00 | 156.24 | 1.24 | 0.001 | 0.003 | 0.025 | 0.011 | 0.013 | 0.005 |
| 156.24 | 174.50 | GAB | YY20-113685 | ASSAY | TB20275796 | 156.24 | 157.00 | 0.76 | 0.001 | 0.005 | 0.002 | 0.009 | 0.017 | 0.004 |
| MG, CHL-ACT ALTERED GABBRO Green and white. Equigranular. Moderate-strong chl-act alt. More plag dominant than previous lithology and pXRF data suggests Ca>>>Mg values. LGAB phase 169.66-170.07m depth. Local trace cg phase vt but not enough to label lithology as vtgab. Nil to trace blebby py-po-cpy mineralization. Occasional mafic dikes and felsic dikes. Arbitrary lower contact | | | YY20-113686 | ASSAY | TB20275796 | 157.00 | 158.00 | 1.00 | 0.014 | 0.003 | 0.001 | 0.004 | 0.020 | 0.004 |
| | | | YY20-113687 | ASSAY | TB20275796 | 158.00 | 159.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.004 | 0.021 | 0.004 |
| | | | YY20-113688 | ASSAY | TB20275796 | 159.00 | 160.00 | 1.00 | 0.038 | 0.006 | 0.004 | 0.007 | 0.021 | 0.004 |
| | | | YY20-113689 | ASSAY | TB20275796 | 160.00 | 161.00 | 1.00 | 0.002 | 0.003 | 0.035 | 0.037 | 0.018 | 0.004 |
| | | | YY20-113691 | ASSAY | TB20275796 | 161.00 | 162.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.008 | 0.026 | 0.004 |
| | | | YY20-113692 | ASSAY | TB20275796 | 162.00 | 163.00 | 1.00 | 0.024 | 0.006 | 0.001 | 0.008 | 0.025 | 0.005 |
| | | | YY20-113693 | ASSAY | TB20275796 | 163.00 | 164.00 | 1.00 | 0.010 | 0.003 | 0.002 | 0.009 | 0.028 | 0.005 |
| | | | YY20-113694 | ASSAY | TB20275796 | 164.00 | 165.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.008 | 0.021 | 0.004 |
| | | | YY20-113695 | ASSAY | TB20275796 | 165.00 | 166.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.002 | 0.022 | 0.004 |
| | | | YY20-113696 | ASSAY | TB20275796 | 166.00 | 167.00 | 1.00 | 0.113 | 0.013 | 0.005 | 0.014 | 0.026 | 0.004 |
| | | | YY20-113697 | ASSAY | TB20275796 | 167.00 | 168.00 | 1.00 | 0.034 | 0.003 | 0.011 | 0.026 | 0.045 | 0.008 |
| | | | YY20-113698 | ASSAY | TB20275796 | 168.00 | 169.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.024 | 0.042 | 0.006 |
| | | | YY20-113699 | ASSAY | TB20275796 | 169.00 | 170.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.020 | 0.004 |
| | | | YY20-113700 | ASSAY | TB20275796 | 170.00 | 171.00 | 1.00 | 0.017 | 0.003 | 0.001 | 0.004 | 0.026 | 0.004 |
| | | | YY20-113701 | ASSAY | TB20275796 | 171.00 | 172.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.007 | 0.027 | 0.004 |
| YY20-113702 | ASSAY | TB20275796 | 172.00 | 173.00 | 1.00 | 0.100 | 0.007 | 0.012 | 0.021 | 0.034 | 0.006 | | | |
| YY20-113703 | ASSAY | TB20275796 | 173.00 | 174.00 | 1.00 | 0.018 | 0.007 | 0.001 | 0.008 | 0.024 | 0.005 | | | |
| YY20-113705 | ASSAY | TB20275796 | 174.00 | 174.50 | 0.50 | 0.032 | 0.003 | 0.001 | 0.014 | 0.028 | 0.006 | | | |
| 174.50 | 183.28 | NOR | YY20-113706 | ASSAY | TB20275796 | 174.50 | 175.00 | 0.50 | 0.001 | 0.005 | 0.001 | 0.008 | 0.021 | 0.005 |
| MG, FRESH NORITE Purple. Medium-grained and equigranular. Weak alt. Fresh. Similar to NOR above, but less mineralization and no increase in alteration. Trace vt. Sharp lower contact into mafic dike. | | | YY20-113707 | ASSAY | TB20275796 | 175.00 | 176.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.010 | 0.021 | 0.005 |
| | | | YY20-113708 | ASSAY | TB20275796 | 176.00 | 177.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.031 | 0.007 |
| | | | YY20-113709 | ASSAY | TB20275796 | 177.00 | 178.00 | 1.00 | 0.024 | 0.005 | 0.008 | 0.011 | 0.034 | 0.007 |
| | | | YY20-113710 | ASSAY | TB20275796 | 178.00 | 179.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.036 | 0.008 |
| | | | YY20-113711 | ASSAY | TB20275796 | 179.00 | 180.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.035 | 0.008 |
| | | | YY20-113712 | ASSAY | TB20275796 | 180.00 | 181.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.011 | 0.036 | 0.008 |
| | | | YY20-113713 | ASSAY | TB20275796 | 181.00 | 182.00 | 1.00 | 0.013 | 0.005 | 0.001 | 0.008 | 0.033 | 0.007 |
| | | | YY20-113714 | ASSAY | TB20275796 | 182.00 | 183.28 | 1.28 | 0.010 | 0.003 | 0.001 | 0.008 | 0.026 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 183.28 | 185.00 | DIKE-Mafic | YY20-113715 | ASSAY | TB20275796 | 183.28 | 184.00 | 0.72 | 0.002 | 0.003 | 0.001 | 0.017 | 0.005 | 0.006 |
| | | APHANITIC, BLACK, MAGNETIC MAFIC DIKE Moderate-strong fol ~30dtca. No visible sulphides. Sharp lower contact ~10-20dtca. | YY20-113716 | ASSAY | TB20275796 | 184.00 | 185.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.018 | 0.006 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 185.00 | 267.30 | NOR | YY20-113717 | ASSAY | TB20275796 | 185.00 | 186.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.015 | 0.016 | 0.006 |
| MG, CHL-ACT-K ALTERED AND FRESH NORITE Purple when weak alt and green where moderate-strong alt. Local selective pink alt as a result of k alt from felsic diking and faulting. Equigranular until ~250m+ depth where texture begins to change as a result of faulting. Not logged Vt because of the structural reason behind the grain/texture change. Grain size reduces to fine-grained in intervals, but dominantly remains medium-grained. Dominantly nil to trace diss py and bl po-cpy. Slight increase of blebby po-cpy ~211-213m depth. Massive except increase in faulting with depth. Trace to 1% ff cal vl and occasional felsic diking and veining. Occasional qtz vl. Sharp lower contact into dike. | | | YY20-113718 | ASSAY | TB20275796 | 186.00 | 187.00 | 1.00 | 0.004 | 0.003 | 0.006 | 0.011 | 0.029 | 0.007 |
| | | | YY20-113719 | ASSAY | TB20275796 | 187.00 | 188.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.008 | 0.035 | 0.008 |
| | | | YY20-113720 | ASSAY | TB20275796 | 188.00 | 189.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.035 | 0.007 |
| | | | YY20-113722 | ASSAY | TB20275796 | 189.00 | 190.00 | 1.00 | 0.008 | 0.003 | 0.001 | 0.006 | 0.036 | 0.007 |
| | | | YY20-113723 | ASSAY | TB20275796 | 190.00 | 191.00 | 1.00 | 0.006 | 0.003 | 0.001 | 0.008 | 0.034 | 0.007 |
| | | | YY20-113724 | ASSAY | TB20275796 | 191.00 | 192.00 | 1.00 | 0.014 | 0.003 | 0.002 | 0.011 | 0.036 | 0.007 |
| | | | YY20-113725 | ASSAY | TB20275796 | 192.00 | 193.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.006 | 0.031 | 0.006 |
| | | | YY20-113726 | ASSAY | TB20275796 | 193.00 | 194.00 | 1.00 | 0.031 | 0.005 | 0.002 | 0.007 | 0.033 | 0.006 |
| | | | YY20-113727 | ASSAY | TB20275796 | 194.00 | 195.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.008 | 0.030 | 0.006 |
| | | | YY20-113728 | ASSAY | TB20275796 | 195.00 | 196.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.010 | 0.026 | 0.005 |
| | | | YY20-113730 | ASSAY | TB20273421 | 196.00 | 197.00 | 1.00 | 0.012 | 0.003 | 0.002 | 0.008 | 0.027 | 0.005 |
| | | | YY20-113731 | ASSAY | TB20273421 | 197.00 | 198.00 | 1.00 | 0.018 | 0.003 | 0.005 | 0.010 | 0.027 | 0.005 |
| | | | YY20-113732 | ASSAY | TB20273421 | 198.00 | 199.00 | 1.00 | 0.006 | 0.003 | 0.004 | 0.011 | 0.035 | 0.006 |
| | | | YY20-113733 | ASSAY | TB20273421 | 199.00 | 200.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.017 | 0.053 | 0.008 |
| | | | YY20-113734 | ASSAY | TB20273421 | 200.00 | 201.00 | 1.00 | 0.028 | 0.006 | 0.007 | 0.023 | 0.053 | 0.008 |
| | | | YY20-113735 | ASSAY | TB20273421 | 201.00 | 202.00 | 1.00 | 0.051 | 0.005 | 0.013 | 0.035 | 0.068 | 0.008 |
| | | | YY20-113736 | ASSAY | TB20273421 | 202.00 | 203.00 | 1.00 | 0.047 | 0.003 | 0.009 | 0.019 | 0.053 | 0.008 |
| | | | YY20-113737 | ASSAY | TB20273421 | 203.00 | 204.00 | 1.00 | 0.092 | 0.010 | 0.020 | 0.020 | 0.045 | 0.007 |
| | | | YY20-113738 | ASSAY | TB20273421 | 204.00 | 205.00 | 1.00 | 0.090 | 0.012 | 0.004 | 0.004 | 0.031 | 0.005 |
| | | | YY20-113739 | ASSAY | TB20273421 | 205.00 | 206.00 | 1.00 | 0.314 | 0.026 | 0.025 | 0.026 | 0.052 | 0.008 |
| YY20-113740 | ASSAY | TB20273421 | 206.00 | 207.00 | 1.00 | 0.169 | 0.011 | 0.019 | 0.016 | 0.049 | 0.008 | | | |
| YY20-113741 | ASSAY | TB20273421 | 207.00 | 208.00 | 1.00 | 0.457 | 0.029 | 0.188 | 0.026 | 0.057 | 0.008 | | | |
| YY20-113742 | ASSAY | TB20273421 | 208.00 | 209.00 | 1.00 | 0.641 | 0.034 | 0.034 | 0.024 | 0.051 | 0.009 | | | |
| YY20-113743 | ASSAY | TB20273421 | 209.00 | 210.00 | 1.00 | 0.230 | 0.022 | 0.019 | 0.020 | 0.054 | 0.009 | | | |
| YY20-113744 | ASSAY | TB20273421 | 210.00 | 211.00 | 1.00 | 0.073 | 0.005 | 0.013 | 0.015 | 0.048 | 0.008 | | | |
| YY20-113745 | ASSAY | TB20273421 | 211.00 | 212.00 | 1.00 | 0.147 | 0.011 | 0.010 | 0.017 | 0.052 | 0.009 | | | |
| YY20-113746 | ASSAY | TB20273421 | 212.00 | 213.00 | 1.00 | 0.318 | 0.033 | 0.009 | 0.028 | 0.057 | 0.008 | | | |
| YY20-113747 | ASSAY | TB20273421 | 213.00 | 214.00 | 1.00 | 0.082 | 0.008 | 0.009 | 0.019 | 0.051 | 0.008 | | | |
| YY20-113748 | ASSAY | TB20273421 | 214.00 | 215.00 | 1.00 | 0.112 | 0.009 | 0.011 | 0.015 | 0.052 | 0.009 | | | |
| YY20-113749 | ASSAY | TB20273421 | 215.00 | 216.00 | 1.00 | 0.195 | 0.019 | 0.030 | 0.021 | 0.049 | 0.008 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-113750 | ASSAY | TB20273421 | 216.00 | 217.00 | 1.00 | 0.121 | 0.013 | 0.010 | 0.013 | 0.047 | 0.008 |
| | | | YY20-113751 | ASSAY | TB20273421 | 217.00 | 218.00 | 1.00 | 0.023 | 0.013 | 0.008 | 0.013 | 0.045 | 0.008 |
| | | | YY20-113753 | ASSAY | TB20273421 | 218.00 | 219.00 | 1.00 | 0.016 | 0.003 | 0.005 | 0.017 | 0.043 | 0.008 |
| | | | YY20-113754 | ASSAY | TB20273421 | 219.00 | 220.00 | 1.00 | 0.032 | 0.003 | 0.002 | 0.008 | 0.031 | 0.006 |
| | | | YY20-113755 | ASSAY | TB20273421 | 220.00 | 221.00 | 1.00 | 0.008 | 0.003 | 0.005 | 0.010 | 0.032 | 0.006 |
| | | | YY20-113756 | ASSAY | TB20273421 | 221.00 | 222.00 | 1.00 | 0.023 | 0.003 | 0.008 | 0.019 | 0.038 | 0.006 |
| | | | YY20-113757 | ASSAY | TB20273421 | 222.00 | 223.00 | 1.00 | 0.193 | 0.011 | 0.016 | 0.032 | 0.043 | 0.006 |
| | | | YY20-113758 | ASSAY | TB20273421 | 223.00 | 224.00 | 1.00 | 0.020 | 0.005 | 0.004 | 0.007 | 0.026 | 0.005 |
| | | | YY20-113759 | ASSAY | TB20273421 | 224.00 | 225.00 | 1.00 | 0.103 | 0.008 | 0.015 | 0.015 | 0.031 | 0.006 |
| | | | YY20-113760 | ASSAY | TB20273421 | 225.00 | 226.00 | 1.00 | 0.021 | 0.003 | 0.008 | 0.014 | 0.031 | 0.006 |
| | | | YY20-113761 | ASSAY | TB20273421 | 226.00 | 227.00 | 1.00 | 0.051 | 0.005 | 0.006 | 0.009 | 0.033 | 0.006 |
| | | | YY20-113762 | ASSAY | TB20273421 | 227.00 | 228.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.005 | 0.031 | 0.006 |
| | | | YY20-113763 | ASSAY | TB20273421 | 228.00 | 229.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.009 | 0.029 | 0.006 |
| | | | YY20-113765 | ASSAY | TB20273421 | 229.00 | 230.00 | 1.00 | 0.002 | 0.003 | 0.012 | 0.007 | 0.025 | 0.005 |
| | | | YY20-113766 | ASSAY | TB20273421 | 230.00 | 231.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.007 | 0.026 | 0.005 |
| | | | YY20-113767 | ASSAY | TB20273421 | 231.00 | 232.00 | 1.00 | 0.084 | 0.008 | 0.010 | 0.010 | 0.027 | 0.006 |
| | | | YY20-113768 | ASSAY | TB20273421 | 232.00 | 233.00 | 1.00 | 0.173 | 0.015 | 0.012 | 0.013 | 0.029 | 0.005 |
| | | | YY20-113769 | ASSAY | TB20273421 | 233.00 | 234.00 | 1.00 | 0.025 | 0.003 | 0.005 | 0.009 | 0.023 | 0.005 |
| | | | YY20-113770 | ASSAY | TB20273421 | 234.00 | 235.00 | 1.00 | 0.004 | 0.005 | 0.004 | 0.008 | 0.024 | 0.005 |
| | | | YY20-113771 | ASSAY | TB20273421 | 235.00 | 236.00 | 1.00 | 0.051 | 0.005 | 0.004 | 0.008 | 0.015 | 0.004 |
| | | | YY20-113772 | ASSAY | TB20273421 | 236.00 | 237.00 | 1.00 | 0.105 | 0.006 | 0.017 | 0.023 | 0.034 | 0.006 |
| | | | YY20-113774 | ASSAY | TB20273421 | 237.00 | 238.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.009 | 0.024 | 0.005 |
| | | | YY20-113775 | ASSAY | TB20273421 | 238.00 | 239.00 | 1.00 | 0.012 | 0.003 | 0.001 | 0.010 | 0.024 | 0.005 |
| | | | YY20-113776 | ASSAY | TB20273421 | 239.00 | 240.00 | 1.00 | 0.110 | 0.003 | 0.011 | 0.015 | 0.026 | 0.005 |
| | | | YY20-113777 | ASSAY | TB20273421 | 240.00 | 241.00 | 1.00 | 0.337 | 0.042 | 0.018 | 0.019 | 0.028 | 0.005 |
| | | | YY20-113778 | ASSAY | TB20273421 | 241.00 | 242.00 | 1.00 | 0.243 | 0.038 | 0.010 | 0.019 | 0.028 | 0.005 |
| | | | YY20-113779 | ASSAY | TB20273421 | 242.00 | 243.00 | 1.00 | 0.006 | 0.003 | 0.007 | 0.011 | 0.023 | 0.005 |
| | | | YY20-113780 | ASSAY | TB20273421 | 243.00 | 244.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.010 | 0.022 | 0.005 |
| | | | YY20-113781 | ASSAY | TB20273421 | 244.00 | 245.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.010 | 0.021 | 0.005 |
| | | | YY20-113782 | ASSAY | TB20273421 | 245.00 | 246.00 | 1.00 | 0.118 | 0.011 | 0.009 | 0.016 | 0.024 | 0.005 |
| | | | YY20-113783 | ASSAY | TB20273421 | 246.00 | 247.00 | 1.00 | 0.048 | 0.003 | 0.003 | 0.011 | 0.022 | 0.005 |
| | | | YY20-113784 | ASSAY | TB20273421 | 247.00 | 248.00 | 1.00 | 0.032 | 0.006 | 0.006 | 0.012 | 0.021 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|--------------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-113785 | ASSAY | TB20273421 | 248.00 | 249.00 | 1.00 | 0.047 | 0.006 | 0.004 | 0.011 | 0.020 | 0.005 |
| | | | YY20-113787 | ASSAY | TB20273421 | 249.00 | 250.00 | 1.00 | 0.009 | 0.003 | 0.005 | 0.014 | 0.021 | 0.004 |
| | | | YY20-113788 | ASSAY | TB20273421 | 250.00 | 251.00 | 1.00 | 0.929 | 0.100 | 0.021 | 0.028 | 0.050 | 0.007 |
| | | | YY20-113789 | ASSAY | TB20273421 | 251.00 | 252.00 | 1.00 | 0.039 | 0.006 | 0.006 | 0.006 | 0.025 | 0.005 |
| | | | YY20-113790 | ASSAY | TB20273421 | 252.00 | 253.00 | 1.00 | 0.006 | 0.007 | 0.003 | 0.003 | 0.025 | 0.006 |
| | | | YY20-113791 | ASSAY | TB20273421 | 253.00 | 254.00 | 1.00 | 0.130 | 0.015 | 0.015 | 0.020 | 0.022 | 0.005 |
| | | | YY20-113792 | ASSAY | TB20273421 | 254.00 | 255.00 | 1.00 | 0.289 | 0.043 | 0.048 | 0.044 | 0.043 | 0.005 |
| | | | YY20-113793 | ASSAY | TB20273421 | 255.00 | 256.00 | 1.00 | 0.150 | 0.043 | 0.013 | 0.021 | 0.028 | 0.005 |
| | | | YY20-113794 | ASSAY | TB20273421 | 256.00 | 257.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.003 | 0.020 | 0.005 |
| | | | YY20-113795 | ASSAY | TB20273421 | 257.00 | 258.00 | 1.00 | 0.024 | 0.006 | 0.012 | 0.002 | 0.034 | 0.005 |
| | | | YY20-113796 | ASSAY | TB20273421 | 258.00 | 259.00 | 1.00 | 0.045 | 0.008 | 0.016 | 0.002 | 0.037 | 0.006 |
| | | | YY20-113797 | ASSAY | TB20273421 | 259.00 | 260.00 | 1.00 | 0.128 | 0.019 | 0.015 | 0.028 | 0.030 | 0.006 |
| | | | YY20-113798 | ASSAY | TB20273421 | 260.00 | 261.00 | 1.00 | 0.352 | 0.038 | 0.027 | 0.001 | 0.035 | 0.005 |
| | | | YY20-113799 | ASSAY | TB20273421 | 261.00 | 262.00 | 1.00 | 0.021 | 0.005 | 0.005 | 0.002 | 0.025 | 0.005 |
| | | | YY20-113800 | ASSAY | TB20273421 | 262.00 | 263.00 | 1.00 | 0.204 | 0.017 | 0.021 | 0.021 | 0.028 | 0.005 |
| | | | YY20-113801 | ASSAY | TB20273421 | 263.00 | 264.00 | 1.00 | 0.175 | 0.031 | 0.032 | 0.044 | 0.035 | 0.006 |
| | | | YY20-113802 | ASSAY | TB20273421 | 264.00 | 265.00 | 1.00 | 0.049 | 0.011 | 0.010 | 0.005 | 0.021 | 0.005 |
| | | | YY20-113804 | ASSAY | TB20273421 | 265.00 | 266.00 | 1.00 | 0.840 | 0.045 | 0.064 | 0.052 | 0.035 | 0.007 |
| | | | YY20-113805 | ASSAY | TB20273421 | 266.00 | 267.30 | 1.30 | 0.161 | 0.015 | 0.011 | 0.017 | 0.022 | 0.005 |
| 267.30 | 270.00 | DIKE-Intermediate | YY20-113806 | ASSAY | TB20273421 | 267.30 | 268.00 | 0.70 | 0.111 | 0.011 | 0.006 | 0.014 | 0.010 | 0.003 |
| FG, K ALTERED INTERMEDIATE DIKE Black/dark green, and dark red/maroon. Moderate semi-pervasive k alt. Brecciated fault within dike. Trace to locally 1% ff/diss py mineralization. Sharp lower contact but crumbly core so no core angle. | | | YY20-113809 | ASSAY | TB20281941 | 268.00 | 269.00 | 1.00 | 0.002 | 0.003 | 0.007 | 0.007 | 0.002 | 0.002 |
| | | | YY20-113810 | ASSAY | TB20281941 | 269.00 | 270.00 | 1.00 | 0.007 | 0.003 | 0.011 | 0.016 | 0.002 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|--------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 270.00 | 280.00 | FAULT | YY20-113811 | ASSAY | TB20281941 | 270.00 | 271.00 | 1.00 | 0.006 | 0.003 | 0.002 | 0.018 | 0.025 | 0.006 |
| FG-MG, CHL-ACT-K ALTERED NOR? IN FAULT ZONE | | | YY20-113812 | ASSAY | TB20281941 | 271.00 | 272.00 | 1.00 | 0.016 | 0.003 | 0.004 | 0.017 | 0.020 | 0.007 |
| Dark green and pink/white. Fine-grained to ~272m depth becoming medium-grained. Sections of unbroken/ungouged core, but dominantly considered a large fault zone. Hesistant to call C1 fault zone due to how shallow this fault is in comparison to the modelled c1 fault. Some brecciation ~278-280m depth. Moderate chl-act alt and weak-moderate sel k alt. | | | YY20-113813 | ASSAY | TB20281941 | 272.00 | 273.00 | 1.00 | 0.218 | 0.048 | 0.029 | 0.039 | 0.031 | 0.006 |
| Trace diss py mineralization. | | | YY20-113814 | ASSAY | TB20281941 | 273.00 | 274.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.007 | 0.015 | 0.004 |
| Somewhat arbitrary lower contact chosen where gouge and brecciation end. | | | YY20-113816 | ASSAY | TB20281941 | 274.00 | 275.00 | 1.00 | 0.086 | 0.011 | 0.012 | 0.018 | 0.021 | 0.004 |
| | | | YY20-113817 | ASSAY | TB20281941 | 275.00 | 276.00 | 1.00 | 0.462 | 0.052 | 0.015 | 0.035 | 0.029 | 0.005 |
| | | | YY20-113818 | ASSAY | TB20281941 | 276.00 | 277.00 | 1.00 | 0.145 | 0.020 | 0.012 | 0.117 | 0.019 | 0.005 |
| | | | YY20-113819 | ASSAY | TB20281941 | 277.00 | 278.00 | 1.00 | 0.238 | 0.039 | 0.038 | 0.003 | 0.027 | 0.003 |
| | | | YY20-113820 | ASSAY | TB20281941 | 278.00 | 279.00 | 1.00 | 0.204 | 0.026 | 0.027 | 0.001 | 0.021 | 0.002 |
| | | | YY20-113821 | ASSAY | TB20281941 | 279.00 | 280.00 | 1.00 | 0.236 | 0.027 | 0.029 | 0.004 | 0.032 | 0.004 |
| 280.00 | 287.33 | NOR | YY20-113822 | ASSAY | TB20281941 | 280.00 | 281.00 | 1.00 | 0.480 | 0.035 | 0.033 | 0.025 | 0.025 | 0.004 |
| MG, CHL-ACT-K ALTERED NOR | | | YY20-113823 | ASSAY | TB20281941 | 281.00 | 282.00 | 1.00 | 0.890 | 0.115 | 0.038 | 0.026 | 0.031 | 0.005 |
| Dominantly mg with some cg vt phase changes. Moderate chl-act and sel k alt. Possible gabbro. | | | YY20-113824 | ASSAY | TB20281941 | 282.00 | 283.00 | 1.00 | 0.046 | 0.010 | 0.011 | 0.015 | 0.021 | 0.004 |
| Trace diss py mineralization. Felsic and intermediate dikes. Occasional felsic veinlet. | | | YY20-113825 | ASSAY | TB20281941 | 283.00 | 284.00 | 1.00 | 0.034 | 0.005 | 0.008 | 0.016 | 0.015 | 0.003 |
| Sharp lower contact ~25dtca into LNOR. | | | YY20-113826 | ASSAY | TB20281941 | 284.00 | 285.00 | 1.00 | 0.169 | 0.017 | 0.009 | 0.018 | 0.017 | 0.004 |
| | | | YY20-113827 | ASSAY | TB20281941 | 285.00 | 286.00 | 1.00 | 1.040 | 0.053 | 0.023 | 0.046 | 0.036 | 0.005 |
| | | | YY20-113828 | ASSAY | TB20281941 | 286.00 | 287.33 | 1.33 | 0.421 | 0.037 | 0.018 | 0.031 | 0.020 | 0.004 |
| 287.33 | 291.00 | LNOR | YY20-113829 | ASSAY | TB20281941 | 287.33 | 288.00 | 0.67 | 2.570 | 0.248 | 0.103 | 0.099 | 0.068 | 0.006 |
| Same as above but leuco. Large black aphanitic dike 290.11-291m depth. | | | YY20-113830 | ASSAY | TB20281941 | 288.00 | 289.00 | 1.00 | 0.174 | 0.010 | 0.006 | 0.022 | 0.015 | 0.003 |
| | | | YY20-113831 | ASSAY | TB20281941 | 289.00 | 290.00 | 1.00 | 0.324 | 0.027 | 0.028 | 0.031 | 0.018 | 0.004 |
| | | | YY20-113832 | ASSAY | TB20281941 | 290.00 | 291.00 | 1.00 | 0.151 | 0.015 | 0.013 | 0.015 | 0.011 | 0.005 |
| 291.00 | 294.50 | QDIOR | YY20-113833 | ASSAY | TB20281941 | 291.00 | 292.00 | 1.00 | 1.020 | 0.110 | 0.081 | 0.039 | 0.017 | 0.002 |
| MG, QTZ-K-CHL-EP ALTERED QDIOR | | | YY20-113834 | ASSAY | TB20281941 | 292.00 | 293.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.005 | 0.002 | 0.001 |
| Pink, green, white. Strong selective/semi-pervasive k alt, weak int chl alt, weak fracture/vein-controlled ep alt, weak interstitial qtz. Crowded plag ~80%. | | | YY20-113835 | ASSAY | TB20281941 | 293.00 | 294.00 | 1.00 | 0.007 | 0.003 | 0.002 | 0.006 | 0.002 | 0.001 |
| Trace to 0.5% diss py mineralization. | | | YY20-113836 | ASSAY | TB20281941 | 294.00 | 294.50 | 0.50 | 0.001 | 0.003 | 0.002 | 0.009 | 0.004 | 0.002 |
| Weak-moderate foliation ~50dtca. Occasional cal-qtz-pl vl. Lower contact difficult to determine due to blocky core. | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|--------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 294.50 | 301.60 | DIKE-Felsic | YY20-113837 | ASSAY | TB20281941 | 294.50 | 295.00 | 0.50 | 0.397 | 0.034 | 0.009 | 0.011 | 0.012 | 0.003 |
| FG, K-CHL-SER-EP ALTERED FELSIC DIKE Medium green with pink and light green/beige. Weak patchy k alt, weak pervasive chl alt, weak fc ep and ser alt. Some leuco looking patches. Core is blocky/weak. Small faulting. Trace to 1% diss/fc/ff py mineralization. Sharp lower contact ~70dtca | | | YY20-113838 | ASSAY | TB20281941 | 295.00 | 296.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.013 | 0.007 | 0.003 |
| | | | YY20-113839 | ASSAY | TB20281941 | 296.00 | 297.00 | 1.00 | 0.252 | 0.016 | 0.015 | 0.026 | 0.013 | 0.003 |
| | | | YY20-113840 | ASSAY | TB20281941 | 297.00 | 298.00 | 1.00 | 1.730 | 0.109 | 0.065 | 0.032 | 0.030 | 0.004 |
| | | | YY20-113841 | ASSAY | TB20281941 | 298.00 | 299.00 | 1.00 | 0.005 | 0.003 | 0.005 | 0.025 | 0.012 | 0.003 |
| | | | YY20-113842 | ASSAY | TB20281941 | 299.00 | 300.00 | 1.00 | 0.003 | 0.003 | 0.006 | 0.010 | 0.006 | 0.003 |
| | | | YY20-113843 | ASSAY | TB20281941 | 300.00 | 301.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.006 | 0.005 | 0.002 |
| | | | YY20-113844 | ASSAY | TB20281941 | 301.00 | 301.60 | 0.60 | 0.001 | 0.003 | 0.003 | 0.013 | 0.007 | 0.003 |
| 301.60 | 307.10 | QDIOR | YY20-113845 | ASSAY | TB20281941 | 301.60 | 303.00 | 1.40 | 0.007 | 0.003 | 0.001 | 0.002 | 0.002 | 0.001 |
| Same as above qdior. | | | YY20-113846 | ASSAY | TB20281941 | 303.00 | 304.00 | 1.00 | 0.009 | 0.003 | 0.001 | 0.014 | 0.002 | 0.001 |
| | | | YY20-113847 | ASSAY | TB20281941 | 304.00 | 305.00 | 1.00 | 0.203 | 0.018 | 0.007 | 0.008 | 0.011 | 0.002 |
| | | | YY20-113848 | ASSAY | TB20281941 | 305.00 | 306.00 | 1.00 | 0.098 | 0.012 | 0.007 | 0.009 | 0.011 | 0.002 |
| | | | YY20-113849 | ASSAY | TB20281941 | 306.00 | 307.10 | 1.10 | 0.181 | 0.017 | 0.010 | 0.010 | 0.008 | 0.001 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 307.10 | 360.74 | GAB-Vt | YY20-113850 | ASSAY | TB20281941 | 307.10 | 308.00 | 0.90 | 0.164 | 0.016 | 0.012 | 0.023 | 0.012 | 0.003 |
| FG-CG, CHL-ACT-K ALTERED VARITEXTURED GABBRO Green, white and pink. Varying fg to cg texture with the dominantly being mg. Trace cg phases. Moderate-strong pervasive chl-act alt and weak-moderate selective k alt in upper of lithology. Trace diss py mineralization and blebby cpy-po mineralization. One large 1-2cm bleb cpy-po at 332m depth. Dominantly massive. Felsic diking common to ~322m depth. Occasional ff cal and mafic fingers. Sharp lower contact into LGAB. | | | YY20-113851 | ASSAY | TB20281941 | 308.00 | 309.00 | 1.00 | 0.135 | 0.019 | 0.010 | 0.011 | 0.024 | 0.004 |
| | | | YY20-113852 | ASSAY | TB20281941 | 309.00 | 310.00 | 1.00 | 0.031 | 0.007 | 0.020 | 0.027 | 0.018 | 0.004 |
| | | | YY20-113853 | ASSAY | TB20281941 | 310.00 | 311.00 | 1.00 | 1.150 | 0.086 | 0.123 | 0.085 | 0.070 | 0.007 |
| | | | YY20-113854 | ASSAY | TB20281941 | 311.00 | 312.00 | 1.00 | 0.441 | 0.028 | 0.031 | 0.026 | 0.037 | 0.005 |
| | | | YY20-113855 | ASSAY | TB20281941 | 312.00 | 313.00 | 1.00 | 0.375 | 0.031 | 0.036 | 0.029 | 0.031 | 0.005 |
| | | | YY20-113856 | ASSAY | TB20281941 | 313.00 | 314.00 | 1.00 | 0.470 | 0.034 | 0.040 | 0.027 | 0.040 | 0.005 |
| | | | YY20-113857 | ASSAY | TB20281941 | 314.00 | 315.00 | 1.00 | 0.798 | 0.059 | 0.053 | 0.024 | 0.041 | 0.005 |
| | | | YY20-113858 | ASSAY | TB20281941 | 315.00 | 316.00 | 1.00 | 2.600 | 0.169 | 0.111 | 0.048 | 0.061 | 0.005 |
| | | | YY20-113859 | ASSAY | TB20281941 | 316.00 | 317.00 | 1.00 | 0.233 | 0.037 | 0.016 | 0.021 | 0.028 | 0.004 |
| | | | YY20-113860 | ASSAY | TB20281941 | 317.00 | 318.00 | 1.00 | 0.562 | 0.071 | 0.044 | 0.029 | 0.040 | 0.005 |
| | | | YY20-113861 | ASSAY | TB20281941 | 318.00 | 319.00 | 1.00 | 0.454 | 0.057 | 0.015 | 0.016 | 0.035 | 0.005 |
| | | | YY20-113862 | ASSAY | TB20281941 | 319.00 | 320.00 | 1.00 | 0.809 | 0.082 | 0.024 | 0.034 | 0.042 | 0.005 |
| | | | YY20-113863 | ASSAY | TB20281941 | 320.00 | 321.00 | 1.00 | 0.034 | 0.012 | 0.002 | 0.002 | 0.032 | 0.005 |
| | | | YY20-113864 | ASSAY | TB20281941 | 321.00 | 322.00 | 1.00 | 0.011 | 0.009 | 0.002 | 0.001 | 0.026 | 0.005 |
| | | | YY20-113866 | ASSAY | TB20281941 | 322.00 | 323.00 | 1.00 | 0.012 | 0.007 | 0.001 | 0.001 | 0.028 | 0.005 |
| | | | YY20-113867 | ASSAY | TB20281941 | 323.00 | 324.00 | 1.00 | 0.039 | 0.010 | 0.003 | 0.015 | 0.018 | 0.005 |
| | | | YY20-113868 | ASSAY | TB20281941 | 324.00 | 325.00 | 1.00 | 0.397 | 0.057 | 0.012 | 0.011 | 0.047 | 0.005 |
| | | | YY20-113869 | ASSAY | TB20281941 | 325.00 | 326.00 | 1.00 | 0.049 | 0.013 | 0.007 | 0.009 | 0.038 | 0.005 |
| | | | YY20-113870 | ASSAY | TB20281941 | 326.00 | 327.00 | 1.00 | 0.524 | 0.130 | 0.034 | 0.021 | 0.032 | 0.004 |
| | | | YY20-113871 | ASSAY | TB20281941 | 327.00 | 328.00 | 1.00 | 0.560 | 0.099 | 0.065 | 0.033 | 0.042 | 0.004 |
| YY20-113872 | ASSAY | TB20281941 | 328.00 | 329.00 | 1.00 | 0.838 | 0.080 | 0.196 | 0.050 | 0.056 | 0.005 | | | |
| YY20-113873 | ASSAY | TB20281941 | 329.00 | 330.00 | 1.00 | 0.727 | 0.077 | 0.032 | 0.018 | 0.044 | 0.004 | | | |
| YY20-113874 | ASSAY | TB20281941 | 330.00 | 331.00 | 1.00 | 0.432 | 0.078 | 0.022 | 0.014 | 0.046 | 0.005 | | | |
| YY20-113875 | ASSAY | TB20281941 | 331.00 | 332.00 | 1.00 | 2.940 | 0.227 | 0.097 | 0.096 | 0.094 | 0.006 | | | |
| YY20-113876 | ASSAY | TB20281941 | 332.00 | 333.00 | 1.00 | 1.220 | 0.141 | 0.040 | 0.023 | 0.053 | 0.004 | | | |
| YY20-113878 | ASSAY | TB20281941 | 333.00 | 334.00 | 1.00 | 0.248 | 0.039 | 0.040 | 0.019 | 0.035 | 0.004 | | | |
| YY20-113880 | ASSAY | TB20281941 | 334.00 | 335.00 | 1.00 | 0.511 | 0.085 | 0.067 | 0.056 | 0.063 | 0.007 | | | |
| YY20-113881 | ASSAY | TB20281941 | 335.00 | 336.00 | 1.00 | 0.446 | 0.077 | 0.056 | 0.035 | 0.049 | 0.005 | | | |
| YY20-113882 | ASSAY | TB20281941 | 336.00 | 337.00 | 1.00 | 0.408 | 0.073 | 0.068 | 0.024 | 0.041 | 0.005 | | | |
| YY20-113883 | ASSAY | TB20281941 | 337.00 | 338.00 | 1.00 | 0.304 | 0.058 | 0.012 | 0.006 | 0.040 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-113884 | ASSAY | TB20281941 | 338.00 | 339.00 | 1.00 | 0.262 | 0.055 | 0.017 | 0.011 | 0.040 | 0.005 |
| | | | YY20-113886 | ASSAY | TB20285737 | 339.00 | 340.00 | 1.00 | 0.346 | 0.056 | 0.015 | 0.011 | 0.047 | 0.006 |
| | | | YY20-113887 | ASSAY | TB20285737 | 340.00 | 341.00 | 1.00 | 0.490 | 0.071 | 0.027 | 0.021 | 0.051 | 0.006 |
| | | | YY20-113888 | ASSAY | TB20285737 | 341.00 | 342.00 | 1.00 | 1.140 | 0.100 | 0.069 | 0.030 | 0.050 | 0.005 |
| | | | YY20-113889 | ASSAY | TB20285737 | 342.00 | 343.00 | 1.00 | 0.239 | 0.047 | 0.017 | 0.012 | 0.042 | 0.006 |
| | | | YY20-113890 | ASSAY | TB20285737 | 343.00 | 344.00 | 1.00 | 0.289 | 0.049 | 0.023 | 0.011 | 0.035 | 0.005 |
| | | | YY20-113892 | ASSAY | TB20285737 | 344.00 | 345.00 | 1.00 | 0.378 | 0.046 | 0.034 | 0.019 | 0.048 | 0.005 |
| | | | YY20-113893 | ASSAY | TB20285737 | 345.00 | 346.00 | 1.00 | 0.530 | 0.059 | 0.032 | 0.020 | 0.058 | 0.005 |
| | | | YY20-113894 | ASSAY | TB20285737 | 346.00 | 347.00 | 1.00 | 0.088 | 0.013 | 0.005 | 0.005 | 0.029 | 0.004 |
| | | | YY20-113895 | ASSAY | TB20285737 | 347.00 | 348.00 | 1.00 | 0.142 | 0.027 | 0.006 | 0.010 | 0.040 | 0.005 |
| | | | YY20-113896 | ASSAY | TB20285737 | 348.00 | 349.00 | 1.00 | 0.316 | 0.035 | 0.024 | 0.018 | 0.052 | 0.005 |
| | | | YY20-113897 | ASSAY | TB20285737 | 349.00 | 350.00 | 1.00 | 0.372 | 0.037 | 0.018 | 0.016 | 0.047 | 0.005 |
| | | | YY20-113898 | ASSAY | TB20285737 | 350.00 | 351.00 | 1.00 | 0.100 | 0.021 | 0.014 | 0.016 | 0.037 | 0.004 |
| | | | YY20-113899 | ASSAY | TB20285737 | 351.00 | 352.00 | 1.00 | 0.039 | 0.008 | 0.014 | 0.013 | 0.037 | 0.004 |
| | | | YY20-113900 | ASSAY | TB20285737 | 352.00 | 353.00 | 1.00 | 0.130 | 0.027 | 0.021 | 0.020 | 0.039 | 0.005 |
| | | | YY20-113901 | ASSAY | TB20285737 | 353.00 | 354.00 | 1.00 | 0.479 | 0.043 | 0.040 | 0.033 | 0.052 | 0.005 |
| | | | YY20-113902 | ASSAY | TB20285737 | 354.00 | 355.00 | 1.00 | 0.362 | 0.049 | 0.054 | 0.030 | 0.060 | 0.005 |
| | | | YY20-113903 | ASSAY | TB20285737 | 355.00 | 356.00 | 1.00 | 0.908 | 0.056 | 0.071 | 0.063 | 0.077 | 0.006 |
| | | | YY20-113904 | ASSAY | TB20285737 | 356.00 | 357.00 | 1.00 | 0.598 | 0.054 | 0.058 | 0.041 | 0.066 | 0.005 |
| | | | YY20-113905 | ASSAY | TB20285737 | 357.00 | 358.00 | 1.00 | 0.296 | 0.028 | 0.030 | 0.016 | 0.045 | 0.005 |
| | | | YY20-113906 | ASSAY | TB20285737 | 358.00 | 359.00 | 1.00 | 0.535 | 0.051 | 0.018 | 0.017 | 0.054 | 0.005 |
| | | | YY20-113907 | ASSAY | TB20285737 | 359.00 | 360.00 | 1.00 | 0.262 | 0.043 | 0.016 | 0.012 | 0.044 | 0.005 |
| | | | YY20-113908 | ASSAY | TB20285737 | 360.00 | 360.74 | 0.74 | 0.380 | 0.034 | 0.021 | 0.018 | 0.041 | 0.005 |
| 360.74 | 362.24 | LGAB | YY20-113909 | ASSAY | TB20285737 | 360.74 | 361.49 | 0.75 | 0.695 | 0.144 | 0.012 | 0.009 | 0.037 | 0.002 |
| | | CG, CHL-ACT ALTERED LEUCOGABBRO White and green. Moderate-strong interstitial chl-actl alt. >70% plag. Trace diss py mineralization. Massive. Sharp lower contact back into gabvt. | YY20-113910 | ASSAY | TB20285737 | 361.49 | 362.24 | 0.75 | 1.390 | 0.272 | 0.021 | 0.014 | 0.049 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 362.24 | 396.50 | GAB-Vt | YY20-113911 | ASSAY | TB20285737 | 362.24 | 363.00 | 0.76 | 0.508 | 0.080 | 0.035 | 0.015 | 0.038 | 0.003 |
| FG-CG, CHL-ACT ALTERED VARITEXTURED GABBRO (Possibly strongly altered vt nor) Green and white. Strong pervasive chl-act alt. Possibly small norite phases. Dominantly medium-grained with lesser fg/cg phases. Lower 1.5m yields cg vt. Dominantly trace diss py and blebby cpy-po, py-cpy mineralization. Small increase ~385-386m depth with larger blebs and proximal to lower contact. Dominantly massive. Occasional felsic veining/dikes and mafic dikes. Arbitrary lower contact. | | | YY20-113912 | ASSAY | TB20285737 | 363.00 | 364.00 | 1.00 | 0.329 | 0.077 | 0.023 | 0.019 | 0.052 | 0.006 |
| | | | YY20-113913 | ASSAY | TB20285737 | 364.00 | 365.00 | 1.00 | 0.978 | 0.122 | 0.095 | 0.059 | 0.074 | 0.006 |
| | | | YY20-113914 | ASSAY | TB20285737 | 365.00 | 366.00 | 1.00 | 0.783 | 0.137 | 0.044 | 0.034 | 0.075 | 0.006 |
| | | | YY20-113915 | ASSAY | TB20285737 | 366.00 | 367.00 | 1.00 | 0.188 | 0.069 | 0.010 | 0.012 | 0.052 | 0.006 |
| | | | YY20-113916 | ASSAY | TB20285737 | 367.00 | 368.00 | 1.00 | 0.415 | 0.094 | 0.048 | 0.029 | 0.064 | 0.006 |
| | | | YY20-113917 | ASSAY | TB20285737 | 368.00 | 369.00 | 1.00 | 0.236 | 0.055 | 0.010 | 0.024 | 0.033 | 0.005 |
| | | | YY20-113918 | ASSAY | TB20285737 | 369.00 | 370.00 | 1.00 | 0.537 | 0.140 | 0.029 | 0.032 | 0.075 | 0.007 |
| | | | YY20-113919 | ASSAY | TB20285737 | 370.00 | 371.00 | 1.00 | 0.320 | 0.110 | 0.023 | 0.021 | 0.059 | 0.006 |
| | | | YY20-113920 | ASSAY | TB20285737 | 371.00 | 372.00 | 1.00 | 0.240 | 0.075 | 0.033 | 0.025 | 0.054 | 0.006 |
| | | | YY20-113921 | ASSAY | TB20285737 | 372.00 | 373.00 | 1.00 | 0.249 | 0.082 | 0.083 | 0.026 | 0.058 | 0.007 |
| | | | YY20-113923 | ASSAY | TB20285737 | 373.00 | 374.00 | 1.00 | 0.197 | 0.044 | 0.036 | 0.022 | 0.046 | 0.005 |
| | | | YY20-113924 | ASSAY | TB20285737 | 374.00 | 375.00 | 1.00 | 0.370 | 0.086 | 0.069 | 0.032 | 0.062 | 0.006 |
| | | | YY20-113925 | ASSAY | TB20285737 | 375.00 | 376.00 | 1.00 | 0.738 | 0.151 | 0.065 | 0.043 | 0.086 | 0.007 |
| | | | YY20-113926 | ASSAY | TB20285737 | 376.00 | 377.00 | 1.00 | 1.020 | 0.175 | 0.043 | 0.039 | 0.098 | 0.008 |
| | | | YY20-113927 | ASSAY | TB20285737 | 377.00 | 378.00 | 1.00 | 0.318 | 0.077 | 0.028 | 0.024 | 0.054 | 0.005 |
| | | | YY20-113928 | ASSAY | TB20285737 | 378.00 | 379.00 | 1.00 | 0.575 | 0.213 | 0.039 | 0.039 | 0.068 | 0.005 |
| | | | YY20-113929 | ASSAY | TB20285737 | 379.00 | 380.00 | 1.00 | 0.677 | 0.192 | 0.028 | 0.021 | 0.054 | 0.007 |
| | | | YY20-113930 | ASSAY | TB20285737 | 380.00 | 381.00 | 1.00 | 0.439 | 0.125 | 0.014 | 0.013 | 0.047 | 0.006 |
| | | | YY20-113931 | ASSAY | TB20285737 | 381.00 | 382.00 | 1.00 | 0.544 | 0.181 | 0.016 | 0.012 | 0.049 | 0.006 |
| | | | YY20-113932 | ASSAY | TB20285737 | 382.00 | 383.00 | 1.00 | 0.584 | 0.219 | 0.036 | 0.029 | 0.042 | 0.005 |
| YY20-113933 | ASSAY | TB20285737 | 383.00 | 384.00 | 1.00 | 0.681 | 0.170 | 0.060 | 0.035 | 0.057 | 0.006 | | | |
| YY20-113934 | ASSAY | TB20285737 | 384.00 | 385.00 | 1.00 | 0.191 | 0.041 | 0.029 | 0.019 | 0.042 | 0.005 | | | |
| YY20-113935 | ASSAY | TB20285737 | 385.00 | 386.00 | 1.00 | 0.327 | 0.059 | 0.029 | 0.040 | 0.048 | 0.005 | | | |
| YY20-113936 | ASSAY | TB20285737 | 386.00 | 387.00 | 1.00 | 0.380 | 0.065 | 0.087 | 0.028 | 0.064 | 0.005 | | | |
| YY20-113937 | ASSAY | TB20285737 | 387.00 | 388.00 | 1.00 | 0.316 | 0.056 | 0.064 | 0.038 | 0.058 | 0.005 | | | |
| YY20-113938 | ASSAY | TB20285737 | 388.00 | 389.00 | 1.00 | 0.321 | 0.080 | 0.058 | 0.037 | 0.050 | 0.005 | | | |
| YY20-113939 | ASSAY | TB20285737 | 389.00 | 390.00 | 1.00 | 0.935 | 0.214 | 0.144 | 0.048 | 0.079 | 0.007 | | | |
| YY20-113940 | ASSAY | TB20285737 | 390.00 | 391.00 | 1.00 | 0.430 | 0.115 | 0.031 | 0.021 | 0.041 | 0.004 | | | |
| YY20-113942 | ASSAY | TB20285737 | 391.00 | 392.00 | 1.00 | 0.880 | 0.206 | 0.036 | 0.019 | 0.058 | 0.007 | | | |
| YY20-113943 | ASSAY | TB20285737 | 392.00 | 393.00 | 1.00 | 0.970 | 0.231 | 0.039 | 0.019 | 0.057 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-113944 | ASSAY | TB20285737 | 393.00 | 394.00 | 1.00 | 1.100 | 0.247 | 0.051 | 0.024 | 0.070 | 0.007 |
| | | | YY20-113945 | ASSAY | TB20285737 | 394.00 | 395.00 | 1.00 | 1.100 | 0.271 | 0.046 | 0.025 | 0.077 | 0.007 |
| | | | YY20-113946 | ASSAY | TB20285737 | 395.00 | 396.00 | 1.00 | 2.290 | 0.212 | 0.130 | 0.086 | 0.125 | 0.008 |
| | | | YY20-113947 | ASSAY | TB20285737 | 396.00 | 396.50 | 0.50 | 0.513 | 0.143 | 0.045 | 0.025 | 0.055 | 0.006 |
| 396.50 | 409.06 | NOR-Vt | YY20-113948 | ASSAY | TB20285737 | 396.50 | 397.00 | 0.50 | 0.619 | 0.138 | 0.049 | 0.029 | 0.057 | 0.006 |
| | | MG-CG, CHL-ACT ALTERED AND FRESH VARITEXTURED NORITE | YY20-113949 | ASSAY | TB20285737 | 397.00 | 398.00 | 1.00 | 1.080 | 0.183 | 0.074 | 0.045 | 0.090 | 0.007 |
| | | Purple, green and white. Dominantly medium-grained with small phases of cg vt texture. Occasional leuco patch void of mineralization. Alteration varies from weak to moderately-strong. Mineralization ranges from trace up to ~1-2% blebby po-cpy and diss py. Best mineralization is in the bottom 4m of lithology. | YY20-113950 | ASSAY | TB20285737 | 398.00 | 399.00 | 1.00 | 1.070 | 0.200 | 0.067 | 0.036 | 0.079 | 0.007 |
| | | Massive with occasional felsic veinlet. Somewhat arbitrary lower contact where leucocratic patches begin to dominate. | YY20-113951 | ASSAY | TB20285737 | 399.00 | 400.00 | 1.00 | 2.470 | 0.281 | 0.130 | 0.062 | 0.130 | 0.007 |
| | | | YY20-113952 | ASSAY | TB20285737 | 400.00 | 401.00 | 1.00 | 1.360 | 0.375 | 0.052 | 0.022 | 0.080 | 0.007 |
| | | | YY20-113954 | ASSAY | TB20285737 | 401.00 | 402.00 | 1.00 | 0.479 | 0.105 | 0.017 | 0.011 | 0.049 | 0.006 |
| | | | YY20-113956 | ASSAY | TB20285737 | 402.00 | 403.00 | 1.00 | 1.200 | 0.235 | 0.121 | 0.056 | 0.086 | 0.007 |
| | | | YY20-113957 | ASSAY | TB20285737 | 403.00 | 404.00 | 1.00 | 1.540 | 0.271 | 0.164 | 0.036 | 0.075 | 0.006 |
| | | | YY20-113958 | ASSAY | TB20285737 | 404.00 | 405.00 | 1.00 | 0.862 | 0.189 | 0.051 | 0.027 | 0.061 | 0.006 |
| | | | YY20-113959 | ASSAY | TB20285737 | 405.00 | 406.00 | 1.00 | 0.914 | 0.173 | 0.152 | 0.060 | 0.078 | 0.007 |
| | | | YY20-113960 | ASSAY | TB20285737 | 406.00 | 407.00 | 1.00 | 0.997 | 0.152 | 0.112 | 0.046 | 0.073 | 0.006 |
| | | | YY20-113961 | ASSAY | TB20285737 | 407.00 | 408.00 | 1.00 | 1.560 | 0.253 | 0.100 | 0.097 | 0.096 | 0.006 |
| | | | YY20-113962 | ASSAY | TB20285737 | 408.00 | 409.06 | 1.06 | 1.400 | 0.168 | 0.097 | 0.060 | 0.085 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 409.06 | 438.60 | LGAB | YY20-113964 | ASSAY | TB20277002 | 409.06 | 410.00 | 0.94 | 1.560 | 0.200 | 0.053 | 0.027 | 0.076 | 0.005 |
| | | MG-CG, CHL-ACT+/-QTZ ALTERED LEUCOGABBRO WITH SMALL INTERVALS OF ALTERED NOR? White and green with black mafic dikelets. Dominantly medium-grained and plag-rich. Few intervals of lesser plag and loggable as altered nor (gab?) occurred: 417.73-418.90m, 425.70-426.80m, and 430.80-432.40m depth. A possible quartz diorite occurred ~416.88-417.73m depth. Moderate-strong chl-act alt and patchy weak-moderate pervasive qtz alt. Relatively strong mineralization. Intervals of trace mineralization and intervals of up to 2% blebby cpy-po and py mineralization. Stronger mineralization occurs in both very leucocratic intervals and in intervals of norite. Strongest mineralization seems concentrated in the possible qdior interval mentioned above and mostly occurs fg/diss/int. Massive. Occasional quartz vl and mafic dikes towards lower contact. Somewhat sharp lower contact where plag decreases. | YY20-113965 | ASSAY | TB20277002 | 410.00 | 411.00 | 1.00 | 1.780 | 0.352 | 0.127 | 0.081 | 0.102 | 0.008 |
| | | | YY20-113966 | ASSAY | TB20277002 | 411.00 | 412.00 | 1.00 | 1.360 | 0.255 | 0.030 | 0.021 | 0.070 | 0.005 |
| | | | YY20-113968 | ASSAY | TB20277002 | 412.00 | 413.00 | 1.00 | 0.534 | 0.130 | 0.010 | 0.010 | 0.042 | 0.004 |
| | | | YY20-113969 | ASSAY | TB20277002 | 413.00 | 414.00 | 1.00 | 2.250 | 0.254 | 0.070 | 0.060 | 0.105 | 0.005 |
| | | | YY20-113970 | ASSAY | TB20277002 | 414.00 | 415.00 | 1.00 | 2.690 | 0.389 | 0.050 | 0.029 | 0.083 | 0.005 |
| | | | YY20-113971 | ASSAY | TB20277002 | 415.00 | 416.00 | 1.00 | 2.430 | 0.351 | 0.027 | 0.012 | 0.073 | 0.003 |
| | | | YY20-113972 | ASSAY | TB20277002 | 416.00 | 417.00 | 1.00 | 2.390 | 0.410 | 0.049 | 0.046 | 0.077 | 0.003 |
| | | | YY20-113973 | ASSAY | TB20277002 | 417.00 | 418.00 | 1.00 | 2.240 | 0.334 | 0.178 | 0.162 | 0.107 | 0.005 |
| | | | YY20-113975 | ASSAY | TB20277002 | 418.00 | 419.00 | 1.00 | 1.520 | 0.221 | 0.197 | 0.116 | 0.128 | 0.007 |
| | | | YY20-113976 | ASSAY | TB20277002 | 419.00 | 420.00 | 1.00 | 1.160 | 0.179 | 0.041 | 0.046 | 0.075 | 0.004 |
| | | | YY20-113977 | ASSAY | TB20277002 | 420.00 | 421.00 | 1.00 | 1.200 | 0.202 | 0.072 | 0.072 | 0.068 | 0.004 |
| | | | YY20-113978 | ASSAY | TB20277002 | 421.00 | 422.00 | 1.00 | 1.640 | 0.188 | 0.090 | 0.076 | 0.101 | 0.004 |
| | | | YY20-113979 | ASSAY | TB20277002 | 422.00 | 423.00 | 1.00 | 2.250 | 0.448 | 0.094 | 0.059 | 0.073 | 0.004 |
| | | | YY20-113980 | ASSAY | TB20277002 | 423.00 | 424.00 | 1.00 | 3.050 | 0.539 | 0.078 | 0.063 | 0.090 | 0.005 |
| | | | YY20-113981 | ASSAY | TB20277002 | 424.00 | 425.00 | 1.00 | 1.450 | 0.332 | 0.031 | 0.021 | 0.064 | 0.005 |
| | | | YY20-113982 | ASSAY | TB20277002 | 425.00 | 426.00 | 1.00 | 0.596 | 0.112 | 0.021 | 0.023 | 0.038 | 0.004 |
| | | | YY20-113983 | ASSAY | TB20277002 | 426.00 | 427.00 | 1.00 | 0.415 | 0.052 | 0.036 | 0.020 | 0.050 | 0.005 |
| | | | YY20-113984 | ASSAY | TB20277002 | 427.00 | 428.00 | 1.00 | 0.703 | 0.103 | 0.035 | 0.027 | 0.043 | 0.004 |
| | | | YY20-113985 | ASSAY | TB20277002 | 428.00 | 429.00 | 1.00 | 1.230 | 0.188 | 0.033 | 0.020 | 0.045 | 0.004 |
| | | | YY20-113986 | ASSAY | TB20277002 | 429.00 | 430.00 | 1.00 | 1.400 | 0.259 | 0.182 | 0.106 | 0.120 | 0.006 |
| | | YY20-113987 | ASSAY | TB20277002 | 430.00 | 431.00 | 1.00 | 1.940 | 0.287 | 0.213 | 0.100 | 0.103 | 0.006 | |
| | | YY20-113988 | ASSAY | TB20277002 | 431.00 | 432.00 | 1.00 | 1.900 | 0.176 | 0.283 | 0.131 | 0.143 | 0.008 | |
| | | YY20-113989 | ASSAY | TB20277002 | 432.00 | 433.00 | 1.00 | 0.913 | 0.135 | 0.080 | 0.047 | 0.057 | 0.004 | |
| | | YY20-113990 | ASSAY | TB20277002 | 433.00 | 434.00 | 1.00 | 1.420 | 0.211 | 0.097 | 0.042 | 0.070 | 0.004 | |
| | | YY20-113991 | ASSAY | TB20277002 | 434.00 | 435.00 | 1.00 | 2.400 | 0.358 | 0.076 | 0.060 | 0.170 | 0.010 | |
| | | YY20-113992 | ASSAY | TB20277002 | 435.00 | 436.00 | 1.00 | 0.995 | 0.195 | 0.007 | 0.014 | 0.060 | 0.003 | |
| | | YY20-113993 | ASSAY | TB20277002 | 436.00 | 437.00 | 1.00 | 1.080 | 0.168 | 0.027 | 0.039 | 0.071 | 0.003 | |
| | | YY20-113994 | ASSAY | TB20277002 | 437.00 | 438.00 | 1.00 | 0.568 | 0.065 | 0.043 | 0.037 | 0.050 | 0.003 | |
| | | YY20-113995 | ASSAY | TB20277002 | 438.00 | 438.60 | 0.60 | 0.240 | 0.037 | 0.013 | 0.031 | 0.030 | 0.003 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 438.60 | 459.44 | GAB-VBx | YY20-113996 | ASSAY | TB20277002 | 438.60 | 440.00 | 1.40 | 0.177 | 0.027 | 0.020 | 0.016 | 0.037 | 0.005 |
| | | FG-MG, CHL-ACT-K ALTERED VARITEXTURED BRECCIATED GABBRO | YY20-113997 | ASSAY | TB20277002 | 440.00 | 441.00 | 1.00 | 0.060 | 0.019 | 0.010 | 0.013 | 0.029 | 0.005 |
| | | Green and white. Low plag content (<20%) until ~445m depth where it appears more typical gabbroic and leuco patches occur. Leuco patches ~448-448.50m, ~449-450m, ~451-451.20m depth. | YY20-113998 | ASSAY | TB20277002 | 441.00 | 442.00 | 1.00 | 0.084 | 0.025 | 0.030 | 0.027 | 0.038 | 0.005 |
| | | Phases of fg and mg gabbro and instances of felsic scum. Dominantly fg upper cnt to ~445m depth. | YY20-113999 | ASSAY | TB20277002 | 442.00 | 443.00 | 1.00 | 0.170 | 0.048 | 0.032 | 0.028 | 0.044 | 0.006 |
| | | Moderate chl-act alt and weak selective alt associated with lower contact and felsic scum. | YY20-114000 | ASSAY | TB20277002 | 443.00 | 444.00 | 1.00 | 0.565 | 0.124 | 0.126 | 0.074 | 0.086 | 0.007 |
| | | Dominantly trace bl and diss cpy-po mineralization throughout in leuco phases and vt gab. Blebby in vt gab and more fg/diss in leuco. | YY20-114001 | ASSAY | TB20277002 | 444.00 | 445.00 | 1.00 | 0.532 | 0.059 | 0.108 | 0.053 | 0.054 | 0.004 |
| | | Occasional felsic dikelet. | YY20-114002 | ASSAY | TB20277002 | 445.00 | 446.00 | 1.00 | 1.200 | 0.226 | 0.109 | 0.092 | 0.096 | 0.006 |
| | | Sharp lower contact into tonalite. | YY20-114003 | ASSAY | TB20277002 | 446.00 | 447.00 | 1.00 | 1.430 | 0.185 | 0.157 | 0.088 | 0.103 | 0.007 |
| | | | YY20-114004 | ASSAY | TB20277002 | 447.00 | 448.00 | 1.00 | 2.180 | 0.276 | 0.273 | 0.155 | 0.149 | 0.007 |
| | | | YY20-114005 | ASSAY | TB20277002 | 448.00 | 449.00 | 1.00 | 1.320 | 0.219 | 0.088 | 0.067 | 0.074 | 0.004 |
| | | | YY20-114006 | ASSAY | TB20277002 | 449.00 | 450.00 | 1.00 | 2.640 | 0.312 | 0.137 | 0.105 | 0.147 | 0.004 |
| | | | YY20-114007 | ASSAY | TB20277002 | 450.00 | 451.00 | 1.00 | 1.430 | 0.170 | 0.109 | 0.085 | 0.101 | 0.005 |
| | | | YY20-114008 | ASSAY | TB20277002 | 451.00 | 452.00 | 1.00 | 1.600 | 0.227 | 0.129 | 0.049 | 0.070 | 0.004 |
| | | | YY20-114009 | ASSAY | TB20277002 | 452.00 | 453.00 | 1.00 | 2.340 | 0.267 | 0.112 | 0.092 | 0.103 | 0.005 |
| | | | YY20-114010 | ASSAY | TB20277002 | 453.00 | 454.00 | 1.00 | 1.860 | 0.259 | 0.111 | 0.074 | 0.106 | 0.005 |
| | | | YY20-114011 | ASSAY | TB20277002 | 454.00 | 455.00 | 1.00 | 0.618 | 0.069 | 0.089 | 0.046 | 0.067 | 0.006 |
| | | | YY20-114012 | ASSAY | TB20277002 | 455.00 | 456.00 | 1.00 | 1.400 | 0.137 | 0.198 | 0.091 | 0.118 | 0.006 |
| | | | YY20-114013 | ASSAY | TB20277002 | 456.00 | 457.00 | 1.00 | 1.740 | 0.198 | 0.159 | 0.086 | 0.110 | 0.007 |
| | | | YY20-114014 | ASSAY | TB20277002 | 457.00 | 458.00 | 1.00 | 0.967 | 0.112 | 0.058 | 0.042 | 0.067 | 0.007 |
| | | | YY20-114015 | ASSAY | TB20277002 | 458.00 | 459.44 | 1.44 | 0.289 | 0.048 | 0.010 | 0.020 | 0.042 | 0.005 |
| 459.44 | 470.10 | TON | YY20-114018 | ASSAY | TB20277002 | 459.44 | 460.00 | 0.56 | 0.004 | 0.003 | 0.001 | 0.005 | 0.002 | 0.001 |
| | | MG, K-QTZ ALTERED TONALITE | YY20-114019 | ASSAY | TB20277002 | 460.00 | 461.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | White, pink, green, and grey. Euhedral feldpsar crowded. Strong foliation. Trace diss py. Weak alteration. Occasional qtz and qtz-plag vl. Core is highly disced. | YY20-114020 | ASSAY | TB20277002 | 461.00 | 462.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | Sharp lower contact into mafic dike. | YY20-114021 | ASSAY | TB20277002 | 462.00 | 463.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.001 |
| | | | YY20-114022 | ASSAY | TB20277002 | 463.00 | 464.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | YY20-114023 | ASSAY | TB20277002 | 464.00 | 465.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.003 | 0.002 |
| | | | YY20-114024 | ASSAY | TB20277002 | 465.00 | 466.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.003 | 0.002 |
| | | | YY20-114025 | ASSAY | TB20277002 | 466.00 | 467.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.002 |
| | | | YY20-114026 | ASSAY | TB20277002 | 467.00 | 468.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | YY20-114027 | ASSAY | TB20277002 | 468.00 | 469.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.001 |
| | | | YY20-114028 | ASSAY | TB20277002 | 469.00 | 470.10 | 1.10 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 470.10 | 471.35 | DIKE-Mafic | YY20-114030 | ASSAY | TB20277002 | 470.10 | 471.35 | 1.25 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.003 |
| APH/FG, MAFIC DIKE Black, magnetic mafic dike. Trace ff py mineralization. Core is highly disced. Sharp lower contact back into tonalite. | | | | | | | | | | | | | | |
| 471.35 | 492.00 | TON | YY20-114031 | ASSAY | TB20277002 | 471.35 | 472.00 | 0.65 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| Same as TON above. Highly disced. | | | | | | | | | | | | | | |
| | | | YY20-114032 | ASSAY | TB20277002 | 472.00 | 473.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | YY20-114033 | ASSAY | TB20277002 | 473.00 | 474.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.002 |
| | | | YY20-114034 | ASSAY | TB20277002 | 474.00 | 474.60 | 0.60 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.001 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 334.30 | 28.64 | EXSPRINT | O | |
| 5.00 | 334.05 | 27.96 | EXSPRINT | O | |
| 10.00 | 334.26 | 28.07 | EXSPRINT | O | |
| 15.00 | 334.29 | 28.08 | EXSPRINT | O | |
| 20.00 | 334.43 | 28.05 | EXSPRINT | O | |
| 25.00 | 334.51 | 28.00 | EXSPRINT | O | |
| 30.00 | 334.58 | 27.96 | EXSPRINT | O | |
| 35.00 | 334.65 | 27.91 | EXSPRINT | O | |
| 40.00 | 334.80 | 27.92 | EXSPRINT | O | |
| 45.00 | 334.93 | 27.85 | EXSPRINT | O | |
| 50.00 | 334.98 | 27.80 | EXSPRINT | O | |
| 55.00 | 335.02 | 27.74 | EXSPRINT | O | |
| 60.00 | 335.07 | 27.68 | EXSPRINT | O | |
| 65.00 | 335.25 | 27.68 | EXSPRINT | O | |
| 70.00 | 335.36 | 27.64 | EXSPRINT | O | |
| 75.00 | 335.49 | 27.61 | EXSPRINT | O | |
| 80.00 | 335.63 | 27.58 | EXSPRINT | O | |
| 85.00 | 335.83 | 27.56 | EXSPRINT | O | |
| 90.00 | 335.95 | 27.51 | EXSPRINT | O | |
| 95.00 | 336.11 | 27.44 | EXSPRINT | O | |
| 100.00 | 336.42 | 27.34 | EXSPRINT | O | |
| 105.00 | 336.84 | 27.34 | EXSPRINT | O | |
| 110.00 | 337.11 | 27.44 | EXSPRINT | O | |
| 115.00 | 337.34 | 27.60 | EXSPRINT | O | |
| 120.00 | 337.50 | 27.99 | EXSPRINT | O | |
| 125.00 | 337.81 | 28.24 | EXSPRINT | O | |
| 130.00 | 337.93 | 28.20 | EXSPRINT | O | |
| 135.00 | 337.99 | 28.15 | EXSPRINT | O | |
| 140.00 | 338.09 | 28.11 | EXSPRINT | O | |
| 145.00 | 338.23 | 28.09 | EXSPRINT | O | |
| 150.00 | 338.36 | 28.00 | EXSPRINT | O | |
| 155.00 | 338.49 | 27.88 | EXSPRINT | O | |
| 160.00 | 338.55 | 27.83 | EXSPRINT | O | |
| 165.00 | 338.66 | 27.81 | EXSPRINT | O | |
| 170.00 | 338.89 | 27.72 | EXSPRINT | O | |
| 175.00 | 338.97 | 27.71 | EXSPRINT | O | |
| 180.00 | 339.08 | 27.67 | EXSPRINT | O | |

Hole Number: 20-459

Units: METRIC

| | | | | |
|--------|--------|-------|----------|---|
| 185.00 | 339.15 | 27.64 | EXSPRINT | O |
| 190.00 | 339.17 | 27.61 | EXSPRINT | O |
| 195.00 | 339.23 | 27.54 | EXSPRINT | O |
| 200.00 | 339.32 | 27.50 | EXSPRINT | O |
| 205.00 | 339.41 | 27.50 | EXSPRINT | O |
| 210.00 | 339.48 | 27.45 | EXSPRINT | O |
| 215.00 | 339.62 | 27.40 | EXSPRINT | O |
| 220.00 | 339.69 | 27.34 | EXSPRINT | O |
| 225.00 | 339.75 | 27.32 | EXSPRINT | O |
| 230.00 | 339.85 | 27.30 | EXSPRINT | O |
| 235.00 | 339.94 | 27.27 | EXSPRINT | O |
| 240.00 | 340.00 | 27.23 | EXSPRINT | O |
| 245.00 | 340.02 | 27.16 | EXSPRINT | O |
| 250.00 | 340.08 | 27.16 | EXSPRINT | O |
| 255.00 | 340.09 | 27.10 | EXSPRINT | O |
| 260.00 | 340.20 | 27.10 | EXSPRINT | O |
| 265.00 | 340.34 | 27.07 | EXSPRINT | O |
| 270.00 | 340.43 | 27.03 | EXSPRINT | O |
| 275.00 | 340.45 | 26.94 | EXSPRINT | O |
| 280.00 | 340.58 | 26.96 | EXSPRINT | O |
| 285.00 | 340.61 | 26.97 | EXSPRINT | O |
| 290.00 | 340.64 | 26.91 | EXSPRINT | O |
| 295.00 | 340.63 | 26.83 | EXSPRINT | O |
| 300.00 | 340.74 | 26.93 | EXSPRINT | O |
| 305.00 | 340.78 | 26.88 | EXSPRINT | O |
| 310.00 | 340.79 | 26.80 | EXSPRINT | O |
| 315.00 | 340.86 | 26.77 | EXSPRINT | O |
| 320.00 | 340.88 | 26.74 | EXSPRINT | O |
| 325.00 | 340.98 | 26.57 | EXSPRINT | O |
| 330.00 | 341.03 | 26.59 | EXSPRINT | O |
| 335.00 | 341.10 | 26.50 | EXSPRINT | O |
| 340.00 | 341.16 | 26.45 | EXSPRINT | O |
| 345.00 | 341.23 | 26.39 | EXSPRINT | O |
| 350.00 | 341.26 | 26.33 | EXSPRINT | O |
| 355.00 | 341.37 | 26.24 | EXSPRINT | O |
| 360.00 | 341.44 | 26.19 | EXSPRINT | O |
| 365.00 | 341.53 | 26.13 | EXSPRINT | O |
| 370.00 | 341.59 | 26.07 | EXSPRINT | O |
| 375.00 | 341.63 | 26.03 | EXSPRINT | O |
| 380.00 | 341.70 | 25.96 | EXSPRINT | O |

Hole Number: **20-459**

Units: **METRIC**

| | | | | |
|--------|--------|-------|----------|---|
| 385.00 | 341.78 | 25.86 | EXSPRINT | O |
| 390.00 | 341.84 | 25.76 | EXSPRINT | O |
| 395.00 | 341.87 | 25.79 | EXSPRINT | O |
| 400.00 | 341.83 | 25.80 | EXSPRINT | O |
| 405.00 | 341.83 | 25.80 | EXSPRINT | O |
| 410.00 | 341.77 | 25.81 | EXSPRINT | O |
| 415.00 | 341.79 | 25.78 | EXSPRINT | O |
| 420.00 | 341.82 | 25.73 | EXSPRINT | O |
| 425.00 | 341.87 | 25.72 | EXSPRINT | O |
| 430.00 | 341.93 | 25.73 | EXSPRINT | O |
| 435.00 | 341.94 | 25.72 | EXSPRINT | O |
| 440.00 | 341.96 | 25.71 | EXSPRINT | O |
| 445.00 | 342.01 | 25.67 | EXSPRINT | O |
| 450.00 | 342.01 | 25.65 | EXSPRINT | O |
| 455.00 | 342.03 | 25.65 | EXSPRINT | O |
| 460.00 | 342.00 | 25.68 | EXSPRINT | O |



**Detailed Log Report
Hole Number 20-460**

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,478.92 | Length: 501.00 |
| Location: | East: 31,930.98 | Hole Size: NQ |
| Start Date: Oct 29, 2020 | Elev: -318.98 | Hole Type: DDH |
| Completed Date: Nov 07, 2020 | Collar Dip: 10.00 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 323.73 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,082.41 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Nov 16, 2020 | East: 309,283.34 | EOH: 501.00 |
| End Log: Nov 21, 2020 | Elev: -318.98 | Artesian Cond: No |
| Logged By 1: Simon Dolega | Claim: 252 | Abandon Reason: |

Comments: Drill Hole: 20-460 was renamed to: 20-460o through Fusion Client by kstinson on 11/13/2020 13:20:18 Drill Hole: 20-460o was renamed to: 20-460 through Fusion Client by kstinson on 11/13/2020 13:47:48

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|-------|---|-------------|-------------|------------|-------|-------|------|--------|--------|--------|-------|-------|-------|
| 0.00 | 88.72 | NOR | AA20-112077 | ASSAY | TB20273422 | 75.00 | 76.00 | 1.00 | 0.005 | 0.003 | 0.002 | 0.011 | 0.032 | 0.006 |
| | | NOR. Purplish-brown to greenish-purple-grey, mg-cg with patches of fg, weakly-strongly altered, weakly-moderately mineralized norite. Purplish-grey to greyish-white plagioclase is 20-40%. Chl-alteration is pervasive, mostly as weakly altered with zones of moderate to strongly altered. Fg magnetic mafic dikes occur throughout the unit (1-5%). There is a mg bt-altered felsic dike near the lower contact (<1%). Mineralization is concentrated at 3-13m and | AA20-112078 | ASSAY | TB20273422 | 76.00 | 77.00 | 1.00 | 0.038 | 0.005 | 0.007 | 0.013 | 0.033 | 0.006 |
| | | | AA20-112080 | ASSAY | TB20273422 | 77.00 | 78.00 | 1.00 | 0.008 | 0.003 | 0.003 | 0.013 | 0.035 | 0.006 |
| | | | AA20-112081 | ASSAY | TB20273422 | 78.00 | 79.00 | 1.00 | 0.070 | 0.005 | 0.013 | 0.016 | 0.038 | 0.006 |
| | | | AA20-112082 | ASSAY | TB20273422 | 79.00 | 80.00 | 1.00 | 0.100 | 0.010 | 0.029 | 0.039 | 0.064 | 0.008 |
| | | | AA20-112083 | ASSAY | TB20273422 | 80.00 | 81.00 | 1.00 | 0.053 | 0.007 | 0.006 | 0.028 | 0.046 | 0.007 |
| | | | AA20-112084 | ASSAY | TB20273422 | 81.00 | 82.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.054 | 0.059 | 0.010 |
| | | | AA20-112085 | ASSAY | TB20273422 | 82.00 | 83.00 | 1.00 | 0.021 | 0.003 | 0.004 | 0.043 | 0.066 | 0.009 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|---------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 85-87.72m occurring as fg-cg disseminated, blebby Po-Cpy (0.3-0.5%). Elsewhere mineralization occurs as fg-cg patchy, disseminated, blebby Po-Cpy +/- Py (<0.1-0.1%). LC is sharp and planar, 60DTCA. | | | AA20-112087 | ASSAY | TB20273422 | 83.00 | 84.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.014 | 0.038 | 0.006 |
| | | | AA20-112088 | ASSAY | TB20273422 | 84.00 | 85.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.020 | 0.050 | 0.007 |
| | | | AA20-112089 | ASSAY | TB20273422 | 85.00 | 86.00 | 1.00 | 0.020 | 0.006 | 0.015 | 0.062 | 0.114 | 0.010 |
| | | | AA20-112090 | ASSAY | TB20273422 | 86.00 | 87.00 | 1.00 | 0.095 | 0.014 | 0.019 | 0.054 | 0.074 | 0.008 |
| | | | AA20-112092 | ASSAY | TB20273423 | 87.00 | 88.00 | 1.00 | 0.099 | 0.009 | 0.014 | 0.041 | 0.071 | 0.008 |
| | | | AA20-112093 | ASSAY | TB20273423 | 88.00 | 88.72 | 0.72 | 0.016 | 0.003 | 0.003 | 0.013 | 0.036 | 0.005 |
| 88.72 | 92.03 | GAB-Vt | AA20-112094 | ASSAY | TB20273423 | 88.72 | 89.50 | 0.78 | 0.011 | 0.003 | 0.040 | 0.037 | 0.069 | 0.006 |
| GABVt. Spotted greyish-green and greyish-white, cg with patches of mg, moderately altered, varitextured gabbro. Greyish-white plagioclase is 40-60%. Chl-act alteration is pervasive and moderate. There are mm- to cm-scale, bt-altered felsic dikes throughout the unit (1-2%). Mineralization occurs as fg-cg patchy, blebby and disseminated Po-Cpy +/- Py (<0.1-0.2%). LC is sharp and planar, 80DTCA | | | AA20-112095 | ASSAY | TB20273423 | 89.50 | 90.25 | 0.75 | 0.299 | 0.029 | 0.025 | 0.033 | 0.068 | 0.006 |
| | | | AA20-112096 | ASSAY | TB20273423 | 90.25 | 91.00 | 0.75 | 0.015 | 0.003 | 0.024 | 0.033 | 0.045 | 0.005 |
| | | | AA20-112097 | ASSAY | TB20273423 | 91.00 | 92.03 | 1.03 | 0.081 | 0.003 | 0.019 | 0.025 | 0.036 | 0.006 |
| | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 92.03 | 178.87 | NOR | AA20-112098 | ASSAY | TB20273423 | 92.03 | 93.00 | 0.97 | 0.007 | 0.003 | 0.003 | 0.012 | 0.129 | 0.011 |
| <p>NOR. Purplish-brown to light greenish-grey, mg with patches of fg, weakly-strongly altered, moderately mineralized norite. There are patches of mg-PEG GABVt within the unit (1-2%). Near top of the unit (from 93.28m-94.49m) the rock is strongly foliated and strongly magnetic. Greyish-white to purplish grey plagioclase is 20-40%. Chl-act alteration is pervasive, and the intensity alternates between weakly and strongly altered throughout the unit. There are several cm-scale qtz-plg veins white the unit (<1-1%). There is a cluster of cm-scale fg non-magnetic mafic dikes between 119m-126m (50-60% of the unit is mafic dike within this section). Near the lower part of the unit there are more and more abundant fg NOR phases.</p> <p>Mineralization concentrates from 115-122m occurring as fg-mg disseminated and blebby Po-Cpy (0.5-0.8%); 134-143m as fg-cg disseminated and blebby Po-Cpy (0.5-0.8%). Elsewhere mineralization occurs as fg, patchy, disseminated and blebby Po-Cpy-Py (0.1-0.3%). Overall, mineralization is more concentrated within weakly altered sections.</p> <p>LC is gradational, marked by the decrease in overall grain size, 80DTCA</p> | | | AA20-112099 | ASSAY | TB20273423 | 93.00 | 94.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.005 | 0.165 | 0.014 |
| | | | AA20-112101 | ASSAY | TB20273423 | 94.00 | 95.00 | 1.00 | 0.005 | 0.003 | 0.003 | 0.013 | 0.134 | 0.014 |
| | | | AA20-112102 | ASSAY | TB20273423 | 95.00 | 96.00 | 1.00 | 0.275 | 0.020 | 0.024 | 0.038 | 0.131 | 0.013 |
| | | | AA20-112103 | ASSAY | TB20273423 | 96.00 | 97.00 | 1.00 | 0.585 | 0.051 | 0.038 | 0.089 | 0.129 | 0.012 |
| | | | AA20-112104 | ASSAY | TB20273423 | 97.00 | 98.00 | 1.00 | 0.121 | 0.014 | 0.014 | 0.027 | 0.125 | 0.011 |
| | | | AA20-112105 | ASSAY | TB20273423 | 98.00 | 99.00 | 1.00 | 0.046 | 0.006 | 0.007 | 0.015 | 0.056 | 0.007 |
| | | | AA20-112106 | ASSAY | TB20273423 | 99.00 | 100.00 | 1.00 | 0.020 | 0.006 | 0.005 | 0.019 | 0.052 | 0.007 |
| | | | AA20-112107 | ASSAY | TB20273423 | 100.00 | 101.00 | 1.00 | 0.008 | 0.003 | 0.003 | 0.007 | 0.033 | 0.005 |
| | | | AA20-112108 | ASSAY | TB20273423 | 101.00 | 102.00 | 1.00 | 0.011 | 0.003 | 0.017 | 0.032 | 0.043 | 0.005 |
| | | | AA20-112109 | ASSAY | TB20273423 | 102.00 | 103.00 | 1.00 | 0.524 | 0.028 | 0.032 | 0.062 | 0.055 | 0.005 |
| | | | AA20-112110 | ASSAY | TB20273423 | 103.00 | 104.00 | 1.00 | 0.031 | 0.003 | 0.018 | 0.048 | 0.073 | 0.006 |
| | | | AA20-112111 | ASSAY | TB20273423 | 104.00 | 105.00 | 1.00 | 0.071 | 0.006 | 0.011 | 0.031 | 0.051 | 0.006 |
| | | | AA20-112112 | ASSAY | TB20273423 | 105.00 | 106.00 | 1.00 | 0.046 | 0.003 | 0.007 | 0.025 | 0.040 | 0.005 |
| AA20-112113 | ASSAY | TB20273423 | 106.00 | 107.00 | 1.00 | 0.048 | 0.003 | 0.010 | 0.028 | 0.047 | 0.005 | | | |
| AA20-112114 | ASSAY | TB20273423 | 107.00 | 108.00 | 1.00 | 0.058 | 0.007 | 0.015 | 0.031 | 0.050 | 0.006 | | | |
| AA20-112115 | ASSAY | TB20273423 | 108.00 | 109.00 | 1.00 | 0.008 | 0.003 | 0.004 | 0.016 | 0.043 | 0.005 | | | |
| AA20-112116 | ASSAY | TB20273423 | 109.00 | 110.00 | 1.00 | 0.087 | 0.008 | 0.023 | 0.065 | 0.083 | 0.007 | | | |
| AA20-112117 | ASSAY | TB20273423 | 110.00 | 111.00 | 1.00 | 0.187 | 0.014 | 0.028 | 0.069 | 0.052 | 0.005 | | | |
| AA20-112118 | ASSAY | TB20273423 | 111.00 | 112.00 | 1.00 | 0.174 | 0.006 | 0.012 | 0.025 | 0.041 | 0.005 | | | |
| AA20-112119 | ASSAY | TB20273423 | 112.00 | 113.00 | 1.00 | 0.030 | 0.003 | 0.015 | 0.044 | 0.059 | 0.007 | | | |
| AA20-112120 | ASSAY | TB20273423 | 113.00 | 114.00 | 1.00 | 0.186 | 0.016 | 0.024 | 0.035 | 0.048 | 0.005 | | | |
| AA20-112121 | ASSAY | TB20273423 | 114.00 | 115.00 | 1.00 | 0.024 | 0.003 | 0.026 | 0.048 | 0.060 | 0.006 | | | |
| AA20-112122 | ASSAY | TB20273423 | 115.00 | 116.00 | 1.00 | 0.198 | 0.015 | 0.046 | 0.079 | 0.094 | 0.009 | | | |
| AA20-112123 | ASSAY | TB20273423 | 116.00 | 117.00 | 1.00 | 0.044 | 0.010 | 0.021 | 0.075 | 0.087 | 0.008 | | | |
| AA20-112124 | ASSAY | TB20273423 | 117.00 | 118.00 | 1.00 | 0.042 | 0.003 | 0.015 | 0.073 | 0.100 | 0.010 | | | |
| AA20-112125 | ASSAY | TB20273423 | 118.00 | 119.00 | 1.00 | 0.040 | 0.008 | 0.013 | 0.065 | 0.094 | 0.010 | | | |
| AA20-112126 | ASSAY | TB20273423 | 119.00 | 120.00 | 1.00 | 0.056 | 0.009 | 0.011 | 0.051 | 0.074 | 0.007 | | | |
| AA20-112127 | ASSAY | TB20273423 | 120.00 | 121.00 | 1.00 | 0.041 | 0.007 | 0.008 | 0.044 | 0.068 | 0.006 | | | |
| AA20-112128 | ASSAY | TB20273423 | 121.00 | 122.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.039 | 0.060 | 0.007 | | | |
| AA20-112130 | ASSAY | TB20273423 | 122.00 | 123.00 | 1.00 | 0.023 | 0.003 | 0.008 | 0.026 | 0.037 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-112131 | ASSAY | TB20273423 | 123.00 | 124.00 | 1.00 | 0.171 | 0.013 | 0.011 | 0.051 | 0.061 | 0.007 |
| | | | AA20-112132 | ASSAY | TB20273423 | 124.00 | 125.00 | 1.00 | 0.013 | 0.003 | 0.008 | 0.021 | 0.035 | 0.004 |
| | | | AA20-112133 | ASSAY | TB20273423 | 125.00 | 126.00 | 1.00 | 0.159 | 0.038 | 0.016 | 0.027 | 0.033 | 0.004 |
| | | | AA20-112134 | ASSAY | TB20273423 | 126.00 | 127.00 | 1.00 | 0.031 | 0.003 | 0.005 | 0.031 | 0.037 | 0.005 |
| | | | AA20-112135 | ASSAY | TB20273423 | 127.00 | 128.00 | 1.00 | 0.014 | 0.003 | 0.008 | 0.035 | 0.048 | 0.005 |
| | | | AA20-112136 | ASSAY | TB20273423 | 128.00 | 129.00 | 1.00 | 0.035 | 0.008 | 0.005 | 0.016 | 0.030 | 0.004 |
| | | | AA20-112137 | ASSAY | TB20273423 | 129.00 | 130.00 | 1.00 | 0.004 | 0.003 | 0.009 | 0.011 | 0.025 | 0.003 |
| | | | AA20-112138 | ASSAY | TB20273423 | 130.00 | 131.00 | 1.00 | 0.051 | 0.007 | 0.011 | 0.023 | 0.041 | 0.005 |
| | | | AA20-112140 | ASSAY | TB20273423 | 131.00 | 132.00 | 1.00 | 0.025 | 0.014 | 0.010 | 0.019 | 0.032 | 0.004 |
| | | | AA20-112141 | ASSAY | TB20273423 | 132.00 | 133.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.009 | 0.026 | 0.005 |
| | | | AA20-112142 | ASSAY | TB20273423 | 133.00 | 134.00 | 1.00 | 0.006 | 0.003 | 0.007 | 0.020 | 0.041 | 0.006 |
| | | | AA20-112143 | ASSAY | TB20273423 | 134.00 | 135.00 | 1.00 | 0.031 | 0.003 | 0.012 | 0.064 | 0.089 | 0.009 |
| | | | AA20-112144 | ASSAY | TB20273423 | 135.00 | 136.00 | 1.00 | 0.182 | 0.015 | 0.017 | 0.050 | 0.065 | 0.007 |
| | | | AA20-112145 | ASSAY | TB20273423 | 136.00 | 137.00 | 1.00 | 0.768 | 0.087 | 0.052 | 0.067 | 0.088 | 0.008 |
| | | | AA20-112148 | ASSAY | TB20273423 | 137.00 | 138.00 | 1.00 | 0.137 | 0.010 | 0.022 | 0.034 | 0.044 | 0.005 |
| | | | AA20-112149 | ASSAY | TB20273423 | 138.00 | 139.00 | 1.00 | 0.009 | 0.003 | 0.016 | 0.035 | 0.056 | 0.006 |
| | | | AA20-112150 | ASSAY | TB20273423 | 139.00 | 140.00 | 1.00 | 0.007 | 0.003 | 0.004 | 0.020 | 0.037 | 0.005 |
| | | | AA20-112151 | ASSAY | TB20273423 | 140.00 | 141.00 | 1.00 | 0.016 | 0.003 | 0.007 | 0.061 | 0.109 | 0.011 |
| | | | AA20-112152 | ASSAY | TB20273423 | 141.00 | 142.00 | 1.00 | 0.086 | 0.014 | 0.008 | 0.032 | 0.057 | 0.007 |
| | | | AA20-112153 | ASSAY | TB20273423 | 142.00 | 143.00 | 1.00 | 0.005 | 0.005 | 0.007 | 0.033 | 0.073 | 0.007 |
| | | | AA20-112154 | ASSAY | TB20273423 | 143.00 | 144.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.019 | 0.040 | 0.007 |
| | | | AA20-112155 | ASSAY | TB20273423 | 144.00 | 145.00 | 1.00 | 0.065 | 0.003 | 0.013 | 0.030 | 0.045 | 0.007 |
| | | | AA20-112156 | ASSAY | TB20273423 | 145.00 | 146.00 | 1.00 | 0.015 | 0.003 | 0.007 | 0.022 | 0.040 | 0.006 |
| | | | AA20-112157 | ASSAY | TB20273423 | 146.00 | 147.00 | 1.00 | 0.053 | 0.005 | 0.014 | 0.023 | 0.037 | 0.006 |
| | | | AA20-112158 | ASSAY | TB20273423 | 147.00 | 148.00 | 1.00 | 0.004 | 0.003 | 0.005 | 0.019 | 0.048 | 0.006 |
| | | | AA20-112159 | ASSAY | TB20273423 | 148.00 | 149.00 | 1.00 | 0.002 | 0.003 | 0.007 | 0.019 | 0.038 | 0.006 |
| | | | AA20-112160 | ASSAY | TB20273423 | 149.00 | 150.00 | 1.00 | 0.331 | 0.017 | 0.006 | 0.019 | 0.070 | 0.007 |
| | | | AA20-112161 | ASSAY | TB20273423 | 150.00 | 151.00 | 1.00 | 0.032 | 0.006 | 0.020 | 0.038 | 0.052 | 0.008 |
| | | | AA20-112162 | ASSAY | TB20273423 | 151.00 | 152.00 | 1.00 | 0.003 | 0.003 | 0.009 | 0.030 | 0.036 | 0.006 |
| | | | AA20-112163 | ASSAY | TB20273423 | 152.00 | 153.00 | 1.00 | 0.020 | 0.003 | 0.007 | 0.017 | 0.029 | 0.005 |
| | | | AA20-112164 | ASSAY | TB20273423 | 153.00 | 154.00 | 1.00 | 0.491 | 0.055 | 0.037 | 0.032 | 0.064 | 0.007 |
| | | | AA20-112165 | ASSAY | TB20273423 | 154.00 | 155.00 | 1.00 | 0.100 | 0.008 | 0.005 | 0.019 | 0.030 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-112166 | ASSAY | TB20273423 | 155.00 | 156.00 | 1.00 | 0.188 | 0.016 | 0.014 | 0.029 | 0.041 | 0.005 |
| | | | AA20-112167 | ASSAY | TB20273423 | 156.00 | 157.00 | 1.00 | 0.045 | 0.003 | 0.026 | 0.048 | 0.053 | 0.006 |
| | | | AA20-112168 | ASSAY | TB20273423 | 157.00 | 158.00 | 1.00 | 0.012 | 0.003 | 0.013 | 0.051 | 0.055 | 0.007 |
| | | | AA20-112170 | ASSAY | TB20281942 | 158.00 | 159.00 | 1.00 | 0.244 | 0.016 | 0.012 | 0.028 | 0.032 | 0.005 |
| | | | AA20-112171 | ASSAY | TB20281942 | 159.00 | 160.00 | 1.00 | 0.237 | 0.020 | 0.035 | 0.051 | 0.053 | 0.006 |
| | | | AA20-112172 | ASSAY | TB20281942 | 160.00 | 161.00 | 1.00 | 0.003 | 0.003 | 0.014 | 0.025 | 0.029 | 0.005 |
| | | | AA20-112173 | ASSAY | TB20281942 | 161.00 | 162.00 | 1.00 | 0.004 | 0.003 | 0.006 | 0.025 | 0.032 | 0.006 |
| | | | AA20-112174 | ASSAY | TB20281942 | 162.00 | 163.00 | 1.00 | 0.008 | 0.003 | 0.006 | 0.024 | 0.035 | 0.006 |
| | | | AA20-112175 | ASSAY | TB20281942 | 163.00 | 164.00 | 1.00 | 0.027 | 0.003 | 0.032 | 0.040 | 0.043 | 0.006 |
| | | | AA20-112176 | ASSAY | TB20281942 | 164.00 | 165.00 | 1.00 | 0.004 | 0.003 | 0.007 | 0.022 | 0.032 | 0.006 |
| | | | AA20-112177 | ASSAY | TB20281942 | 165.00 | 166.00 | 1.00 | 0.169 | 0.009 | 0.012 | 0.064 | 0.079 | 0.009 |
| | | | AA20-112178 | ASSAY | TB20281942 | 166.00 | 167.00 | 1.00 | 0.035 | 0.003 | 0.007 | 0.020 | 0.026 | 0.005 |
| | | | AA20-112179 | ASSAY | TB20281942 | 167.00 | 168.00 | 1.00 | 0.002 | 0.003 | 0.009 | 0.027 | 0.034 | 0.005 |
| | | | AA20-112180 | ASSAY | TB20281942 | 168.00 | 169.00 | 1.00 | 0.004 | 0.003 | 0.012 | 0.049 | 0.048 | 0.006 |
| | | | AA20-112181 | ASSAY | TB20281942 | 169.00 | 170.00 | 1.00 | 0.012 | 0.003 | 0.005 | 0.044 | 0.044 | 0.006 |
| | | | AA20-112182 | ASSAY | TB20281942 | 170.00 | 171.00 | 1.00 | 0.273 | 0.003 | 0.018 | 0.036 | 0.045 | 0.008 |
| | | | AA20-112183 | ASSAY | TB20281942 | 171.00 | 172.00 | 1.00 | 0.024 | 0.003 | 0.002 | 0.015 | 0.034 | 0.007 |
| | | | AA20-112184 | ASSAY | TB20281942 | 172.00 | 173.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.013 | 0.033 | 0.006 |
| | | | AA20-112185 | ASSAY | TB20281942 | 173.00 | 174.00 | 1.00 | 0.017 | 0.003 | 0.002 | 0.024 | 0.034 | 0.006 |
| | | | AA20-112186 | ASSAY | TB20281942 | 174.00 | 175.00 | 1.00 | 0.007 | 0.003 | 0.007 | 0.070 | 0.070 | 0.007 |
| | | | AA20-112187 | ASSAY | TB20281942 | 175.00 | 176.00 | 1.00 | 0.097 | 0.006 | 0.010 | 0.025 | 0.036 | 0.006 |
| | | | AA20-112188 | ASSAY | TB20281942 | 176.00 | 177.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.024 | 0.005 |
| | | | AA20-112189 | ASSAY | TB20281942 | 177.00 | 178.00 | 1.00 | 0.003 | 0.003 | 0.007 | 0.021 | 0.029 | 0.005 |
| | | | AA20-112190 | ASSAY | TB20281942 | 178.00 | 178.87 | 0.87 | 0.016 | 0.003 | 0.013 | 0.034 | 0.034 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 178.87 | 188.43 | NOR | AA20-112191 | ASSAY | TB20281942 | 178.87 | 180.00 | 1.13 | 0.001 | 0.003 | 0.001 | 0.010 | 0.018 | 0.005 |
| NOR. Purplish-brown to greenish-grey, fg, weakly to moderately altered norite. Purplish-grey to greyish-white plagioclase is 20-40%. Chl act alteration is pervasive, weak at the top part of the unit to moderate at the bottom. | | | AA20-112192 | ASSAY | TB20281942 | 180.00 | 181.00 | 1.00 | 0.023 | 0.003 | 0.004 | 0.026 | 0.031 | 0.006 |
| | | | AA20-112193 | ASSAY | TB20281942 | 181.00 | 182.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.017 | 0.025 | 0.005 |
| | | | AA20-112194 | ASSAY | TB20281942 | 182.00 | 183.00 | 1.00 | 0.010 | 0.003 | 0.002 | 0.023 | 0.027 | 0.006 |
| | | | AA20-112196 | ASSAY | TB20281942 | 183.00 | 184.00 | 1.00 | 0.022 | 0.003 | 0.002 | 0.013 | 0.018 | 0.005 |
| | | | AA20-112197 | ASSAY | TB20281942 | 184.00 | 185.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.015 | 0.006 |
| Mineralization is fg patchy and disseminated Po-Cpy-Py (<0.1%) occurring mostly at the top part of the unit. | | | AA20-112199 | ASSAY | TB20281942 | 185.00 | 186.00 | 1.00 | 0.028 | 0.003 | 0.002 | 0.010 | 0.016 | 0.005 |
| | | | AA20-112200 | ASSAY | TB20281942 | 186.00 | 187.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.010 | 0.015 | 0.006 |
| LC is gradational, marked by a qtz-plg vein and the abundance of NOR/GAB fragments, 60DTCA | | | AA20-112201 | ASSAY | TB20281942 | 187.00 | 187.70 | 0.70 | 0.002 | 0.003 | 0.001 | 0.008 | 0.016 | 0.005 |
| | | | AA20-112202 | ASSAY | TB20281942 | 187.70 | 188.43 | 0.73 | 0.002 | 0.003 | 0.001 | 0.008 | 0.018 | 0.005 |
| 188.43 | 207.84 | NOR-Bx | AA20-112203 | ASSAY | TB20281942 | 188.43 | 189.20 | 0.77 | 0.002 | 0.003 | 0.001 | 0.009 | 0.013 | 0.004 |
| NOR-Bx. Greyish-green, fg, moderately altered norite breccia. There are fragments of more leucocratic altered NOR/GAB within this unit (30-40%). Greyish-white plagioclase is 20-40%, higher in more leucocratic sections. Chl-act alteration is pervasive and moderate. There are mm-scale, ep healed fractures throughout the unit (10-20%). There are cm-scale mg-cg qtz-plg-mus veins within the unit (1-5%). There are cm-scale zones with multiple brittle fractures in the middle of the unit (Brittle fault zones) with weak Ep-K-alt. | | | AA20-112204 | ASSAY | TB20281942 | 189.20 | 190.00 | 0.80 | 0.002 | 0.003 | 0.006 | 0.022 | 0.013 | 0.008 |
| | | | AA20-112205 | ASSAY | TB20281942 | 190.00 | 191.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.013 | 0.019 | 0.006 |
| | | | AA20-112206 | ASSAY | TB20281942 | 191.00 | 192.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.010 | 0.014 | 0.005 |
| | | | AA20-112207 | ASSAY | TB20281942 | 192.00 | 193.00 | 1.00 | 0.037 | 0.003 | 0.001 | 0.012 | 0.014 | 0.004 |
| | | | AA20-112208 | ASSAY | TB20281942 | 193.00 | 194.00 | 1.00 | 0.025 | 0.003 | 0.003 | 0.009 | 0.014 | 0.004 |
| | | | AA20-112209 | ASSAY | TB20281942 | 194.00 | 195.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.014 | 0.021 | 0.006 |
| | | | AA20-112210 | ASSAY | TB20281942 | 195.00 | 196.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.024 | 0.013 | 0.006 |
| | | | AA20-112211 | ASSAY | TB20281942 | 196.00 | 197.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.006 | 0.003 |
| | | | AA20-112212 | ASSAY | TB20281942 | 197.00 | 198.00 | 1.00 | 0.201 | 0.003 | 0.009 | 0.040 | 0.026 | 0.006 |
| | | | AA20-112213 | ASSAY | TB20281942 | 198.00 | 199.00 | 1.00 | 0.012 | 0.003 | 0.001 | 0.010 | 0.012 | 0.005 |
| Mineralization occurs as fg-mg patchy, disseminated Py +/- Cpy-Po (<0.1-0.2%). LC is gradational, marked by the absence of fragments, 40DTCA | | | AA20-112214 | ASSAY | TB20281942 | 199.00 | 200.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.017 | 0.017 | 0.004 |
| | | | AA20-112215 | ASSAY | TB20281942 | 200.00 | 201.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.018 | 0.017 | 0.005 |
| | | | AA20-112216 | ASSAY | TB20281942 | 201.00 | 202.00 | 1.00 | 0.213 | 0.018 | 0.003 | 0.030 | 0.024 | 0.005 |
| | | | AA20-112217 | ASSAY | TB20281942 | 202.00 | 203.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.006 | 0.007 | 0.002 |
| | | | AA20-112218 | ASSAY | TB20281942 | 203.00 | 204.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.008 | 0.003 |
| | | | AA20-112219 | ASSAY | TB20281942 | 204.00 | 205.00 | 1.00 | 0.026 | 0.003 | 0.005 | 0.010 | 0.017 | 0.005 |
| | | | AA20-112220 | ASSAY | TB20281942 | 205.00 | 206.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.020 | 0.016 | 0.004 |
| | | | AA20-112221 | ASSAY | TB20281942 | 206.00 | 207.00 | 1.00 | 0.014 | 0.003 | 0.011 | 0.059 | 0.063 | 0.008 |
| | | | AA20-112222 | ASSAY | TB20281942 | 207.00 | 207.84 | 0.84 | 0.002 | 0.003 | 0.006 | 0.041 | 0.026 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 207.84 | 239.65 | NOR | AA20-112223 | ASSAY | TB20281942 | 207.84 | 209.00 | 1.16 | 0.013 | 0.003 | 0.001 | 0.014 | 0.014 | 0.005 |
| NOR. Purplish brown to greenish-grey, fg-mg, weakly to strongly altered, norite. Purplish-grey plagioclase is 20-40%. Chl-act alteration is pervasive and alternates between strong and weak throughout the unit. There is a non-magnetic mafic dike near the top of the unit (1-2%). Cm-scale mg-cg qtz-plg-mus veins occurs throughout the unit (1-3%). | | | AA20-112224 | ASSAY | TB20281942 | 209.00 | 210.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.012 | 0.013 | 0.005 |
| | | | AA20-112226 | ASSAY | TB20281942 | 210.00 | 211.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.010 | 0.005 |
| | | | AA20-112227 | ASSAY | TB20281942 | 211.00 | 212.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.015 | 0.023 | 0.006 |
| Mineralization occurs as fg-mg patchy, disseminated and blebby Py-Po +/- Cpy (<0.1-0.2%). | | | AA20-112228 | ASSAY | TB20281942 | 212.00 | 213.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.012 | 0.005 |
| | | | AA20-112230 | ASSAY | TB20281942 | 213.00 | 214.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.014 | 0.014 | 0.004 |
| | | | AA20-112231 | ASSAY | TB20281942 | 214.00 | 215.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.014 | 0.020 | 0.005 |
| LC is gradational, marked by the increase and consistency of grain size, 80DTCA. | | | AA20-112232 | ASSAY | TB20281942 | 215.00 | 216.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.013 | 0.032 | 0.006 |
| | | | AA20-112233 | ASSAY | TB20281942 | 216.00 | 217.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.024 | 0.005 |
| | | | AA20-112234 | ASSAY | TB20281942 | 217.00 | 218.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.020 | 0.005 |
| | | | AA20-112235 | ASSAY | TB20281942 | 218.00 | 219.00 | 1.00 | 0.023 | 0.003 | 0.008 | 0.031 | 0.033 | 0.006 |
| | | | AA20-112236 | ASSAY | TB20281942 | 219.00 | 220.00 | 1.00 | 0.295 | 0.018 | 0.008 | 0.024 | 0.032 | 0.005 |
| | | | AA20-112237 | ASSAY | TB20281942 | 220.00 | 221.00 | 1.00 | 0.146 | 0.015 | 0.012 | 0.031 | 0.036 | 0.006 |
| | | | AA20-112238 | ASSAY | TB20281942 | 221.00 | 222.00 | 1.00 | 0.077 | 0.003 | 0.027 | 0.059 | 0.044 | 0.007 |
| | | | AA20-112239 | ASSAY | TB20281942 | 222.00 | 223.00 | 1.00 | 0.008 | 0.003 | 0.008 | 0.014 | 0.030 | 0.005 |
| | | | AA20-112240 | ASSAY | TB20281942 | 223.00 | 224.00 | 1.00 | 0.022 | 0.003 | 0.002 | 0.006 | 0.021 | 0.004 |
| | | | AA20-112241 | ASSAY | TB20281942 | 224.00 | 225.00 | 1.00 | 0.025 | 0.003 | 0.002 | 0.008 | 0.020 | 0.004 |
| | | | AA20-112242 | ASSAY | TB20281942 | 225.00 | 226.00 | 1.00 | 0.021 | 0.003 | 0.002 | 0.006 | 0.020 | 0.004 |
| | | | AA20-112243 | ASSAY | TB20281942 | 226.00 | 227.00 | 1.00 | 0.046 | 0.003 | 0.003 | 0.010 | 0.022 | 0.005 |
| | | | AA20-112244 | ASSAY | TB20281942 | 227.00 | 228.00 | 1.00 | 0.014 | 0.003 | 0.002 | 0.008 | 0.021 | 0.005 |
| | | | AA20-112245 | ASSAY | TB20281942 | 228.00 | 229.00 | 1.00 | 0.028 | 0.003 | 0.005 | 0.020 | 0.023 | 0.005 |
| | | | AA20-112248 | ASSAY | TB20285741 | 229.00 | 230.00 | 1.00 | 0.058 | 0.003 | 0.005 | 0.011 | 0.022 | 0.005 |
| | | | AA20-112249 | ASSAY | TB20285741 | 230.00 | 231.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.021 | 0.005 |
| | | | AA20-112251 | ASSAY | TB20285741 | 231.00 | 232.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.010 | 0.018 | 0.005 |
| | | | AA20-112252 | ASSAY | TB20285741 | 232.00 | 233.00 | 1.00 | 0.249 | 0.024 | 0.006 | 0.014 | 0.035 | 0.005 |
| | | | AA20-112253 | ASSAY | TB20285741 | 233.00 | 234.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.018 | 0.005 |
| | | | AA20-112254 | ASSAY | TB20285741 | 234.00 | 235.00 | 1.00 | 0.011 | 0.003 | 0.002 | 0.012 | 0.019 | 0.005 |
| AA20-112255 | ASSAY | TB20285741 | 235.00 | 236.00 | 1.00 | 0.134 | 0.003 | 0.002 | 0.006 | 0.018 | 0.004 | | | |
| AA20-112256 | ASSAY | TB20285741 | 236.00 | 237.00 | 1.00 | 0.011 | 0.003 | 0.001 | 0.007 | 0.018 | 0.004 | | | |
| AA20-112257 | ASSAY | TB20285741 | 237.00 | 238.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.021 | 0.005 | | | |
| AA20-112259 | ASSAY | TB20285741 | 238.00 | 238.80 | 0.80 | 0.006 | 0.003 | 0.001 | 0.019 | 0.014 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-112260 | ASSAY | TB20285741 | 238.80 | 239.65 | 0.85 | 0.010 | 0.003 | 0.001 | 0.013 | 0.018 | 0.005 |
| 239.65 | 268.18 | NOR | AA20-112261 | ASSAY | TB20285741 | 239.65 | 240.40 | 0.75 | 0.001 | 0.003 | 0.016 | 0.026 | 0.031 | 0.006 |
| NOR. Purplish-brown to greyish-green mg-cg, equigranular, weak to moderate altered, moderately mineralized norite. Purplish grey to greyish-white plagioclase 30-50%, it looks more leucocratic than average norite, but there is bronzite within strongly and weakly altered sections. Chl-act alteration is pervasive, mostly moderate with zones of weak intensity. Near the bottom of the unit there is also weak Na alteration. There is a bt-altered mg felsic dike at the middle of the unit (<1%). | | | AA20-112262 | ASSAY | TB20285741 | 240.40 | 241.20 | 0.80 | 0.048 | 0.003 | 0.014 | 0.036 | 0.037 | 0.007 |
| | | | AA20-112263 | ASSAY | TB20285741 | 241.20 | 242.00 | 0.80 | 0.100 | 0.006 | 0.026 | 0.037 | 0.030 | 0.005 |
| | | | AA20-112264 | ASSAY | TB20285741 | 242.00 | 243.00 | 1.00 | 0.032 | 0.003 | 0.015 | 0.030 | 0.029 | 0.005 |
| | | | AA20-112265 | ASSAY | TB20285741 | 243.00 | 244.00 | 1.00 | 0.110 | 0.006 | 0.007 | 0.021 | 0.024 | 0.005 |
| | | | AA20-112266 | ASSAY | TB20285741 | 244.00 | 245.00 | 1.00 | 0.105 | 0.003 | 0.014 | 0.039 | 0.039 | 0.005 |
| | | | AA20-112267 | ASSAY | TB20285741 | 245.00 | 246.00 | 1.00 | 0.267 | 0.011 | 0.009 | 0.035 | 0.032 | 0.005 |
| | | | AA20-112268 | ASSAY | TB20285741 | 246.00 | 247.00 | 1.00 | 0.076 | 0.006 | 0.011 | 0.040 | 0.037 | 0.006 |
| Mineralization occurs as fg-cg patchy, disseminated and blebby Po-Cpy-Py (0.3-0.5%) | | | AA20-112269 | ASSAY | TB20285741 | 247.00 | 248.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.027 | 0.028 | 0.006 |
| | | | AA20-112270 | ASSAY | TB20285741 | 248.00 | 249.00 | 1.00 | 0.040 | 0.003 | 0.007 | 0.023 | 0.026 | 0.005 |
| LC is gradational marked by the presence of fg phases, brecciated fragments of more leucocratic rock and change to the dominant sulphide being Py, 70DTCA | | | AA20-112271 | ASSAY | TB20285741 | 249.00 | 250.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.025 | 0.028 | 0.006 |
| | | | AA20-112272 | ASSAY | TB20285741 | 250.00 | 251.00 | 1.00 | 0.001 | 0.003 | 0.006 | 0.030 | 0.026 | 0.006 |
| | | | AA20-112273 | ASSAY | TB20285741 | 251.00 | 252.00 | 1.00 | 0.303 | 0.021 | 0.021 | 0.031 | 0.036 | 0.006 |
| | | | AA20-112274 | ASSAY | TB20285741 | 252.00 | 253.00 | 1.00 | 0.094 | 0.005 | 0.009 | 0.024 | 0.025 | 0.005 |
| | | | AA20-112275 | ASSAY | TB20285741 | 253.00 | 254.00 | 1.00 | 0.382 | 0.023 | 0.007 | 0.039 | 0.025 | 0.006 |
| | | | AA20-112276 | ASSAY | TB20285741 | 254.00 | 255.00 | 1.00 | 0.003 | 0.003 | 0.006 | 0.033 | 0.012 | 0.004 |
| | | | AA20-112277 | ASSAY | TB20285741 | 255.00 | 256.00 | 1.00 | 0.215 | 0.013 | 0.007 | 0.019 | 0.020 | 0.005 |
| | | | AA20-112278 | ASSAY | TB20285741 | 256.00 | 257.00 | 1.00 | 0.040 | 0.003 | 0.029 | 0.045 | 0.019 | 0.005 |
| | | | AA20-112279 | ASSAY | TB20285741 | 257.00 | 258.00 | 1.00 | 0.386 | 0.021 | 0.031 | 0.028 | 0.029 | 0.005 |
| | | | AA20-112280 | ASSAY | TB20285741 | 258.00 | 259.00 | 1.00 | 0.068 | 0.011 | 0.005 | 0.012 | 0.017 | 0.005 |
| | | | AA20-112281 | ASSAY | TB20285741 | 259.00 | 260.00 | 1.00 | 0.564 | 0.056 | 0.039 | 0.035 | 0.031 | 0.005 |
| | | | AA20-112282 | ASSAY | TB20285741 | 260.00 | 261.00 | 1.00 | 0.963 | 0.064 | 0.070 | 0.053 | 0.051 | 0.005 |
| | | | AA20-112283 | ASSAY | TB20285741 | 261.00 | 262.00 | 1.00 | 0.208 | 0.016 | 0.019 | 0.014 | 0.017 | 0.004 |
| | | | AA20-112284 | ASSAY | TB20285741 | 262.00 | 263.00 | 1.00 | 0.095 | 0.005 | 0.015 | 0.012 | 0.015 | 0.004 |
| | | | AA20-112285 | ASSAY | TB20285741 | 263.00 | 264.00 | 1.00 | 0.126 | 0.003 | 0.008 | 0.010 | 0.015 | 0.005 |
| | | | AA20-112286 | ASSAY | TB20285741 | 264.00 | 265.00 | 1.00 | 0.039 | 0.003 | 0.006 | 0.009 | 0.012 | 0.004 |
| | | | AA20-112287 | ASSAY | TB20285741 | 265.00 | 266.00 | 1.00 | 0.136 | 0.010 | 0.013 | 0.022 | 0.020 | 0.005 |
| | | | AA20-112288 | ASSAY | TB20285741 | 266.00 | 267.00 | 1.00 | 0.821 | 0.059 | 0.089 | 0.074 | 0.056 | 0.008 |
| | | | AA20-112290 | ASSAY | TB20285741 | 267.00 | 268.18 | 1.18 | 0.833 | 0.065 | 0.071 | 0.070 | 0.063 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | | | |
|---|--------|---------------|---|-------------|------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|-------|-------|-------|
| 268.18 | 279.70 | GAB-Bx | AA20-112291 | ASSAY | TB20285741 | 268.18 | 269.00 | 0.82 | 0.353 | 0.029 | 0.041 | 0.036 | 0.044 | 0.007 | | | |
| GAB-Bx. Greenish-grey to spotted green and greyish-white, fg-cg, moderately to strongly altered, brecciated gabbro. Unit contains fragments of more leucocratic GAB (40%) and multiple mafic (5%), intermediate (5%) and bt-altered felsic dikes (5%), within a fg matrix. Greyish-white to purplish grey plagioclase is 40-60%. Chl-act alteration is pervasive, mostly moderate with patches of strong. There are mm-scale, ep healed fractures near the bottom of the unit (2%). | | | AA20-112292 | ASSAY | TB20285741 | 269.00 | 270.00 | 1.00 | 0.085 | 0.007 | 0.012 | 0.014 | 0.014 | 0.005 | | | |
| | | | AA20-112293 | ASSAY | TB20285741 | 270.00 | 271.00 | 1.00 | 0.673 | 0.044 | 0.011 | 0.018 | 0.024 | 0.006 | | | |
| | | | AA20-112294 | ASSAY | TB20285741 | 271.00 | 272.00 | 1.00 | 0.028 | 0.003 | 0.005 | 0.013 | 0.011 | 0.004 | | | |
| | | | AA20-112295 | ASSAY | TB20285741 | 272.00 | 273.00 | 1.00 | 0.171 | 0.013 | 0.012 | 0.017 | 0.015 | 0.004 | | | |
| | | | AA20-112296 | ASSAY | TB20285741 | 273.00 | 274.00 | 1.00 | 0.707 | 0.048 | 0.048 | 0.031 | 0.024 | 0.003 | | | |
| | | | AA20-112297 | ASSAY | TB20285741 | 274.00 | 275.00 | 1.00 | 0.004 | 0.003 | 0.017 | 0.035 | 0.005 | 0.002 | | | |
| | | | AA20-112298 | ASSAY | TB20285741 | 275.00 | 276.00 | 1.00 | 0.005 | 0.003 | 0.005 | 0.015 | 0.007 | 0.002 | | | |
| | | | AA20-112299 | ASSAY | TB20285741 | 276.00 | 277.00 | 1.00 | 0.001 | 0.003 | 0.007 | 0.027 | 0.008 | 0.003 | | | |
| | | | Mineralization occurs as fg-cg patchy, blebby, disseminated and fracture filled Py +/- Cpy-Po (0.3-0.5%). | | | AA20-112300 | ASSAY | TB20285741 | 277.00 | 278.00 | 1.00 | 0.016 | 0.003 | 0.003 | 0.013 | 0.007 | 0.002 |
| | | | | | | AA20-112301 | ASSAY | TB20285741 | 278.00 | 279.00 | 1.00 | 0.076 | 0.006 | 0.010 | 0.023 | 0.008 | 0.002 |
| LC is gradational marked, by the increase in plagioclase content and mineralization, 80DTCA | | | AA20-112302 | ASSAY | TB20285741 | 279.00 | 279.70 | 0.70 | 0.421 | 0.026 | 0.008 | 0.014 | 0.016 | 0.002 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|-------|--------|--------|--------|-------|-------|-------|
| 279.70 | 306.62 | LGAB | AA20-112304 | ASSAY | TB20285741 | 279.70 | 280.40 | 0.70 | 8.420 | 0.654 | 0.227 | 0.237 | 0.220 | 0.007 |
| | | LGAB. Spotted greyish-white and greenish-brown, mg-cg, moderately altered, strongly mineralized leucogabbro. Greyish-white plagioclase is 50-70%, unit looks like its between a GAB and LGAB. Chl-act alteration is pervasive and moderate. There is a zone in the middle of the unit with moderate Ep-Na alteration. Cm-scale Qtz-plg-mus veins occur throughout the unit (1-3%). There is a strongly ep altered intermediate-mafic dike in the middle of the unit. Mineralization is concentrated from 279.70m-293.13m occurring as fg-cg disseminated, blebby and intercumulus Po-Cpy-Py (1.5-2%). After 293.13m the dominant sulphide changes to Py with trace amounts of Cpy-Po (0.3-0.5%). LC is gradational, marked by the decrease in plagioclase content, 60DTCA | AA20-112305 | ASSAY | TB20285741 | 280.40 | 281.20 | 0.80 | 3.390 | 0.235 | 0.221 | 0.138 | 0.093 | 0.004 |
| | | | AA20-112306 | ASSAY | TB20285741 | 281.20 | 282.00 | 0.80 | 3.890 | 0.285 | 0.227 | 0.163 | 0.120 | 0.006 |
| | | | AA20-112307 | ASSAY | TB20285741 | 282.00 | 283.00 | 1.00 | 4.930 | 0.361 | 0.295 | 0.228 | 0.158 | 0.007 |
| | | | AA20-112308 | ASSAY | TB20285741 | 283.00 | 284.00 | 1.00 | 4.300 | 0.329 | 0.400 | 0.230 | 0.157 | 0.006 |
| | | | AA20-112309 | ASSAY | TB20285741 | 284.00 | 285.00 | 1.00 | 6.210 | 0.453 | 0.483 | 0.333 | 0.205 | 0.009 |
| | | | AA20-112310 | ASSAY | TB21038955 | 285.00 | 286.00 | 1.00 | 4.150 | 0.275 | 0.314 | 0.241 | 0.152 | 0.007 |
| | | | AA20-112311 | ASSAY | TB20285741 | 286.00 | 287.00 | 1.00 | 3.330 | 0.289 | 0.427 | 0.293 | 0.128 | 0.006 |
| | | | AA20-112312 | ASSAY | TB20285741 | 287.00 | 288.00 | 1.00 | 3.980 | 0.238 | 0.435 | 0.196 | 0.165 | 0.007 |
| | | | AA20-112313 | ASSAY | TB20285741 | 288.00 | 289.00 | 1.00 | 4.960 | 0.301 | 0.385 | 0.251 | 0.216 | 0.008 |
| | | | AA20-112315 | ASSAY | TB20285741 | 289.00 | 290.00 | 1.00 | 4.900 | 0.329 | 0.375 | 0.217 | 0.181 | 0.008 |
| | | | AA20-112316 | ASSAY | TB20285741 | 290.00 | 291.00 | 1.00 | 3.370 | 0.246 | 0.281 | 0.209 | 0.136 | 0.006 |
| | | | AA20-112317 | ASSAY | TB20285741 | 291.00 | 292.00 | 1.00 | 1.860 | 0.121 | 0.173 | 0.123 | 0.089 | 0.005 |
| | | | AA20-112318 | ASSAY | TB20285741 | 292.00 | 293.13 | 1.13 | 5.040 | 0.345 | 0.312 | 0.206 | 0.178 | 0.006 |
| | | | AA20-112319 | ASSAY | TB20285741 | 293.13 | 294.00 | 0.87 | 5.600 | 0.393 | 0.214 | 0.182 | 0.174 | 0.007 |
| | | | AA20-112320 | ASSAY | TB20285741 | 294.00 | 295.00 | 1.00 | 3.890 | 0.293 | 0.091 | 0.113 | 0.122 | 0.006 |
| | | | AA20-112321 | ASSAY | TB20285741 | 295.00 | 296.00 | 1.00 | 4.330 | 0.310 | 0.258 | 0.167 | 0.147 | 0.006 |
| | | | AA20-112322 | ASSAY | TB20285741 | 296.00 | 297.00 | 1.00 | 3.000 | 0.205 | 0.268 | 0.148 | 0.129 | 0.006 |
| | | | AA20-112323 | ASSAY | TB20285741 | 297.00 | 298.00 | 1.00 | 0.793 | 0.055 | 0.074 | 0.084 | 0.065 | 0.004 |
| | | | AA20-112324 | ASSAY | TB20285741 | 298.00 | 299.00 | 1.00 | 0.948 | 0.061 | 0.042 | 0.060 | 0.054 | 0.004 |
| | | | AA20-112326 | ASSAY | TB20285740 | 299.00 | 300.00 | 1.00 | 0.179 | 0.010 | 0.010 | 0.021 | 0.012 | 0.002 |
| | | AA20-112327 | ASSAY | TB20285740 | 300.00 | 301.00 | 1.00 | 0.776 | 0.055 | 0.063 | 0.026 | 0.026 | 0.002 | |
| | | AA20-112328 | ASSAY | TB20285740 | 301.00 | 302.00 | 1.00 | 0.370 | 0.026 | 0.016 | 0.016 | 0.014 | 0.002 | |
| | | AA20-112329 | ASSAY | TB20285740 | 302.00 | 303.00 | 1.00 | 0.746 | 0.041 | 0.032 | 0.024 | 0.023 | 0.002 | |
| | | AA20-112330 | ASSAY | TB20285740 | 303.00 | 304.00 | 1.00 | 0.481 | 0.029 | 0.038 | 0.024 | 0.021 | 0.003 | |
| | | AA20-112331 | ASSAY | TB20285740 | 304.00 | 305.00 | 1.00 | 0.496 | 0.036 | 0.048 | 0.044 | 0.035 | 0.004 | |
| | | AA20-112332 | ASSAY | TB20285740 | 305.00 | 305.80 | 0.80 | 0.078 | 0.006 | 0.027 | 0.035 | 0.018 | 0.003 | |
| | | AA20-112333 | ASSAY | TB20285740 | 305.80 | 306.62 | 0.82 | 0.342 | 0.024 | 0.035 | 0.036 | 0.026 | 0.003 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 306.62 | 311.31 | GAB-Bx | AA20-112334 | ASSAY | TB20285740 | 306.62 | 307.40 | 0.78 | 0.198 | 0.014 | 0.010 | 0.020 | 0.020 | 0.004 |
| | | GAB-Bx. Dark-light green, fg-mg with patches of cg-PEG, moderately altered, brecciated gabbro. Unit contains fragments of cg-PEG GAB (25-30%). Greyish-white plagioclase is 40-60%. Chl-act alteration is pervasive and moderate. Na-Ep alteration occurs near the lower contact and is moderate. | AA20-112335 | ASSAY | TB20285740 | 307.40 | 308.20 | 0.80 | 0.105 | 0.013 | 0.005 | 0.013 | 0.019 | 0.005 |
| | | | AA20-112336 | ASSAY | TB20285740 | 308.20 | 309.00 | 0.80 | 0.178 | 0.012 | 0.024 | 0.038 | 0.023 | 0.003 |
| | | | AA20-112337 | ASSAY | TB20285740 | 309.00 | 309.75 | 0.75 | 2.150 | 0.189 | 0.162 | 0.072 | 0.106 | 0.007 |
| | | | AA20-112338 | ASSAY | TB20285740 | 309.75 | 310.50 | 0.75 | 0.599 | 0.049 | 0.067 | 0.040 | 0.046 | 0.005 |
| | | | AA20-112340 | ASSAY | TB20285740 | 310.50 | 311.31 | 0.81 | 0.348 | 0.047 | 0.035 | 0.028 | 0.040 | 0.005 |
| Mineralization occurs as fg-mg patchy blebby Py +/- Cpy-Po (<0.1-0.1%). | | | | | | | | | | | | | | |
| LC is sharp and planar, 70DTCA | | | | | | | | | | | | | | |
| 311.31 | 315.37 | DIKE-Intermediate | AA20-112341 | ASSAY | TB20285740 | 311.31 | 312.15 | 0.84 | 0.021 | 0.003 | 0.002 | 0.007 | 0.003 | 0.002 |
| | | DIKE-Intermediate. fg with fg-cg plagioclase porphyroclasts, foliated/banded, magnetic, moderately altered intermediate dike. Unit contains bands that are more plagioclase rich and bt-chl rich. Chl-bt alteration is pervasive and moderate. | AA20-112342 | ASSAY | TB20285740 | 312.15 | 313.00 | 0.85 | 0.002 | 0.003 | 0.001 | 0.006 | 0.002 | 0.003 |
| | | | AA20-112343 | ASSAY | TB20285740 | 313.00 | 313.85 | 0.85 | 0.001 | 0.003 | 0.001 | 0.007 | 0.002 | 0.004 |
| | | | AA20-112344 | ASSAY | TB20285740 | 313.85 | 314.60 | 0.75 | 0.001 | 0.003 | 0.001 | 0.011 | 0.003 | 0.004 |
| | | | AA20-112345 | ASSAY | TB20285740 | 314.60 | 315.37 | 0.77 | 0.612 | 0.062 | 0.008 | 0.014 | 0.004 | 0.003 |
| Mineralization occurs as fg-mg vein associated stringers of Py (0.1-0.3%). | | | | | | | | | | | | | | |
| LC is sharp and planar, 85DTCA | | | | | | | | | | | | | | |
| 315.37 | 318.60 | GAB | AA20-112346 | ASSAY | TB20285740 | 315.37 | 316.15 | 0.78 | 0.378 | 0.089 | 0.007 | 0.008 | 0.053 | 0.007 |
| | | GAB. Dark-light green, fg with patches of cg, moderately to strongly altered, gabbro. greyish-white plagioclase is 40-60%. Chl-act alteration is pervasive, mostly strong with patches of moderate intensity. Cm-scale bt-altered felsic dikes occur at the bottom half of the unit and most of them are brecciated fragments. There is a cm-scale fracture zone in the middle of the unit. | AA20-112347 | ASSAY | TB20285740 | 316.15 | 317.00 | 0.85 | 0.505 | 0.146 | 0.026 | 0.022 | 0.075 | 0.009 |
| | | | AA20-112348 | ASSAY | TB20285740 | 317.00 | 317.80 | 0.80 | 0.374 | 0.089 | 0.006 | 0.005 | 0.054 | 0.006 |
| | | | AA20-112349 | ASSAY | TB20285740 | 317.80 | 318.60 | 0.80 | 0.226 | 0.019 | 0.030 | 0.020 | 0.034 | 0.003 |
| Mineralization occurs as fg-mg patchy, blebby Py +/- Cpy (<0.1%). | | | | | | | | | | | | | | |
| LC is sharp and planar, 55DTCA | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 318.60 | 319.85 | DIKE-Mafic | AA20-112350 | ASSAY | TB20285740 | 318.60 | 319.85 | 1.25 | 0.012 | 0.003 | 0.010 | 0.019 | 0.003 | 0.003 |
| <p>DIKE-Mafic. Dark grey-black, fg, magnetic mafic dike. Unit contains abundant mm-scale ep-alt fractures (5-10%). Bt alteration is pervasive and weak.</p> <p>Mineralization occurs as vein associated stringers of Py (<0.1-0.1%).</p> <p>LC is sharp and planar, 60DTCA</p> | | | | | | | | | | | | | | |
| 319.85 | 339.19 | GAB-Vt | AA20-112351 | ASSAY | TB20285740 | 319.85 | 321.00 | 1.15 | 1.430 | 0.133 | 0.118 | 0.058 | 0.075 | 0.006 |
| <p>GABVt. Spotted light green and greyish-white, cg with patches of fg, moderately altered, varitextured gabbro. Greyish-white plagioclase is 40-60%. Chl-act alteration is pervasive and moderate. CM-scale qtz-plg veins occur throughout rock and are minor (<1%). A cm-scale felsic and mafic dike occurs near lower contact (1-2%).</p> <p>Mineralization occurs as fg-cg patchy, blebby Cpy-Po-Py (<0.1-0.1%).</p> <p>LC is gradational, marked by the decrease in grainsize and plagioclase content, 45DTCA.</p> | | | | | | | | | | | | | | |
| | | | AA20-112352 | ASSAY | TB20285740 | 321.00 | 322.00 | 1.00 | 0.464 | 0.071 | 0.021 | 0.012 | 0.042 | 0.004 |
| | | | AA20-112353 | ASSAY | TB20285740 | 322.00 | 323.00 | 1.00 | 1.340 | 0.161 | 0.127 | 0.054 | 0.071 | 0.005 |
| | | | AA20-112354 | ASSAY | TB20285740 | 323.00 | 324.00 | 1.00 | 1.440 | 0.146 | 0.058 | 0.051 | 0.051 | 0.005 |
| | | | AA20-112355 | ASSAY | TB20285740 | 324.00 | 325.00 | 1.00 | 1.460 | 0.136 | 0.208 | 0.082 | 0.066 | 0.005 |
| | | | AA20-112356 | ASSAY | TB20285740 | 325.00 | 326.00 | 1.00 | 0.446 | 0.140 | 0.013 | 0.012 | 0.040 | 0.004 |
| | | | AA20-112357 | ASSAY | TB20285740 | 326.00 | 327.00 | 1.00 | 0.427 | 0.091 | 0.018 | 0.023 | 0.034 | 0.004 |
| | | | AA20-112358 | ASSAY | TB20285740 | 327.00 | 328.00 | 1.00 | 1.840 | 0.203 | 0.144 | 0.077 | 0.095 | 0.006 |
| | | | AA20-112359 | ASSAY | TB20285740 | 328.00 | 329.00 | 1.00 | 0.599 | 0.064 | 0.054 | 0.046 | 0.055 | 0.004 |
| | | | AA20-112360 | ASSAY | TB20285740 | 329.00 | 330.00 | 1.00 | 0.317 | 0.022 | 0.027 | 0.021 | 0.048 | 0.005 |
| | | | AA20-112361 | ASSAY | TB20285740 | 330.00 | 331.00 | 1.00 | 0.596 | 0.072 | 0.041 | 0.021 | 0.044 | 0.004 |
| | | | AA20-112362 | ASSAY | TB20285740 | 331.00 | 332.00 | 1.00 | 0.268 | 0.048 | 0.011 | 0.011 | 0.037 | 0.004 |
| | | | AA20-112365 | ASSAY | TB20285740 | 332.00 | 333.00 | 1.00 | 0.863 | 0.082 | 0.048 | 0.036 | 0.053 | 0.005 |
| | | | AA20-112366 | ASSAY | TB20285740 | 333.00 | 334.00 | 1.00 | 0.615 | 0.073 | 0.041 | 0.026 | 0.058 | 0.005 |
| | | | AA20-112367 | ASSAY | TB20285740 | 334.00 | 335.00 | 1.00 | 0.311 | 0.039 | 0.015 | 0.012 | 0.039 | 0.004 |
| | | | AA20-112368 | ASSAY | TB20285740 | 335.00 | 336.00 | 1.00 | 1.100 | 0.114 | 0.099 | 0.070 | 0.068 | 0.005 |
| | | | AA20-112369 | ASSAY | TB20285740 | 336.00 | 337.00 | 1.00 | 0.794 | 0.094 | 0.050 | 0.025 | 0.053 | 0.005 |
| | | | AA20-112370 | ASSAY | TB20285740 | 337.00 | 338.00 | 1.00 | 1.060 | 0.073 | 0.057 | 0.050 | 0.090 | 0.006 |
| | | | AA20-112371 | ASSAY | TB20285740 | 338.00 | 339.19 | 1.19 | 1.320 | 0.138 | 0.085 | 0.065 | 0.085 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 339.19 | 353.94 | GAB | AA20-112372 | ASSAY | TB20285740 | 339.19 | 340.00 | 0.81 | 0.349 | 0.085 | 0.024 | 0.020 | 0.037 | 0.005 |
| GAB. Light green to spotted light green and yellowish-white, fg with patches of mg-cg, moderately to strongly altered, gabbro. There are several slivers of cg GABVt within the unit (5-10%). Greyish-white to yellowish-white plagioclase is 40-60%. Chl-act alteration is pervasive, moderate at the top of the unit to strong at the bottom. Ep-Na alt is associated with the strongly chl-act altered sections and is moderate. There are several cm-scale mg, bt-altered felsic dike within the unit (1-2%). Mineralization is concentrated from 349.52-353.94m occurring as fg-cg disseminated and blebby, Po-Cpy-Py (0.2-0.4%), associated with Strong Chl-act alteration. Elsewhere sulphide mineralization is trace (<0.1%). LC is sharp and planar, 55DTCA. | | | AA20-112373 | ASSAY | TB20285740 | 340.00 | 341.00 | 1.00 | 0.215 | 0.046 | 0.009 | 0.010 | 0.034 | 0.005 |
| | | | AA20-112374 | ASSAY | TB20285740 | 341.00 | 342.00 | 1.00 | 0.073 | 0.010 | 0.012 | 0.014 | 0.034 | 0.005 |
| | | | AA20-112375 | ASSAY | TB20285740 | 342.00 | 343.00 | 1.00 | 0.758 | 0.091 | 0.033 | 0.021 | 0.052 | 0.005 |
| | | | AA20-112376 | ASSAY | TB20285740 | 343.00 | 344.00 | 1.00 | 0.435 | 0.100 | 0.015 | 0.017 | 0.036 | 0.005 |
| | | | AA20-112377 | ASSAY | TB20285740 | 344.00 | 345.00 | 1.00 | 0.395 | 0.059 | 0.038 | 0.028 | 0.043 | 0.005 |
| | | | AA20-112378 | ASSAY | TB20285740 | 345.00 | 346.00 | 1.00 | 0.181 | 0.044 | 0.022 | 0.013 | 0.034 | 0.006 |
| | | | AA20-112379 | ASSAY | TB20285740 | 346.00 | 347.00 | 1.00 | 0.309 | 0.070 | 0.012 | 0.011 | 0.041 | 0.006 |
| | | | AA20-112380 | ASSAY | TB20285740 | 347.00 | 348.00 | 1.00 | 0.558 | 0.157 | 0.027 | 0.018 | 0.053 | 0.008 |
| | | | AA20-112381 | ASSAY | TB20285740 | 348.00 | 348.75 | 0.75 | 0.553 | 0.140 | 0.026 | 0.016 | 0.049 | 0.007 |
| | | | AA20-112382 | ASSAY | TB20285740 | 348.75 | 349.52 | 0.77 | 0.263 | 0.050 | 0.011 | 0.011 | 0.033 | 0.005 |
| AA20-112383 | ASSAY | TB20285740 | 349.52 | 350.25 | 0.73 | 0.322 | 0.055 | 0.018 | 0.019 | 0.042 | 0.006 | | | |
| AA20-112384 | ASSAY | TB20285740 | 350.25 | 351.00 | 0.75 | 1.040 | 0.161 | 0.014 | 0.030 | 0.076 | 0.006 | | | |
| AA20-112385 | ASSAY | TB20285740 | 351.00 | 352.00 | 1.00 | 2.850 | 0.359 | 0.153 | 0.113 | 0.120 | 0.006 | | | |
| AA20-112386 | ASSAY | TB20285740 | 352.00 | 353.00 | 1.00 | 1.180 | 0.155 | 0.072 | 0.078 | 0.077 | 0.007 | | | |
| AA20-112387 | ASSAY | TB20285740 | 353.00 | 353.94 | 0.94 | 0.603 | 0.094 | 0.081 | 0.076 | 0.054 | 0.006 | | | |
| 353.94 | 356.63 | DIKE-Mafic | AA20-112388 | ASSAY | TB20285740 | 353.94 | 355.00 | 1.06 | 0.168 | 0.014 | 0.011 | 0.012 | 0.008 | 0.002 |
| DIKE-Mafic. Dark grey-black, fg, magnetic, bt altered mafic dike. Mm-scale ep-healed fractures occur throughout unit (30-40%). Bt-alteration is weak and pervasive. Mineralization occurs as trace Py (<0.1%). LC is sharp and planar, 50DTCA | | | AA20-112389 | ASSAY | TB20285740 | 355.00 | 355.80 | 0.80 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.002 |
| | | | AA20-112390 | ASSAY | TB20285740 | 355.80 | 356.63 | 0.83 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.002 |
| | | | AA20-112391 | ASSAY | TB20285740 | 356.63 | 357.40 | 0.77 | 0.122 | 0.052 | 0.017 | 0.009 | 0.032 | 0.005 |
| 356.63 | 361.50 | GAB-Vt | AA20-112392 | ASSAY | TB20285740 | 357.40 | 358.20 | 0.80 | 2.840 | 0.268 | 0.092 | 0.096 | 0.100 | 0.006 |
| GABVt. Spotted greyish-white and light-dark green, cg-PEG with patches of fg-mg, moderately altered varitextured gabbro. Greyish-white plagioclase is 40-60%. Chl-act alteration is pervasive and moderate. Mineralization occurs as fg-mg patchy, disseminated and blebby Cpy-Po-Py (0.1-0.2%). LC is sharp and planar, 35DTCA | | | AA20-112393 | ASSAY | TB20285740 | 358.20 | 359.00 | 0.80 | 2.720 | 0.288 | 0.068 | 0.058 | 0.106 | 0.005 |
| | | | AA20-112394 | ASSAY | TB20285740 | 359.00 | 360.00 | 1.00 | 0.291 | 0.052 | 0.042 | 0.030 | 0.035 | 0.004 |
| | | | AA20-112395 | ASSAY | TB20285740 | 360.00 | 360.75 | 0.75 | 0.434 | 0.082 | 0.044 | 0.033 | 0.041 | 0.004 |
| | | | AA20-112396 | ASSAY | TB20285740 | 360.75 | 361.50 | 0.75 | 0.663 | 0.122 | 0.042 | 0.039 | 0.047 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 361.50 | 389.72 | NOR | AA20-112397 | ASSAY | TB20285740 | 361.50 | 362.25 | 0.75 | 1.070 | 0.144 | 0.058 | 0.029 | 0.066 | 0.008 |
| <p>NOR. Purplish-brown to light green, fg with patches of mg-cg, weakly to strongly altered norite. At the top of the unit there are slivers of mg-cg GAB (1-5%). Greyish-white to purplish-grey plagioclase is 20-40%. Chl-act alteration is pervasive and alternates between moderate and strong with small patches of weak. Cm-scale mg-cg bt-K-altered qtz-plg veins occur throughout unit (1-2%). A cm-scale non-magnetic mafic dike occurs within the middle of the unit (1%).</p> <p>Mineralization occurs as fg-cg patchy Py-Cpy-Po (<0.1%).</p> <p>LC is sharp and planar, 25DTCA</p> | | | AA20-112399 | ASSAY | TB20285740 | 362.25 | 363.00 | 0.75 | 0.872 | 0.103 | 0.077 | 0.036 | 0.057 | 0.005 |
| | | | AA20-112400 | ASSAY | TB20285740 | 363.00 | 364.00 | 1.00 | 0.161 | 0.023 | 0.032 | 0.014 | 0.035 | 0.005 |
| | | | AA20-112401 | ASSAY | TB20285740 | 364.00 | 365.00 | 1.00 | 0.253 | 0.060 | 0.016 | 0.008 | 0.035 | 0.004 |
| | | | AA20-112404 | ASSAY | TB20285739 | 365.00 | 366.00 | 1.00 | 0.268 | 0.079 | 0.027 | 0.013 | 0.040 | 0.005 |
| | | | AA20-112405 | ASSAY | TB20285739 | 366.00 | 367.00 | 1.00 | 0.287 | 0.063 | 0.019 | 0.019 | 0.049 | 0.007 |
| | | | AA20-112406 | ASSAY | TB20285739 | 367.00 | 368.00 | 1.00 | 0.177 | 0.031 | 0.033 | 0.024 | 0.049 | 0.006 |
| | | | AA20-112407 | ASSAY | TB20285739 | 368.00 | 369.00 | 1.00 | 0.284 | 0.065 | 0.037 | 0.027 | 0.052 | 0.006 |
| | | | AA20-112408 | ASSAY | TB20285739 | 369.00 | 370.00 | 1.00 | 0.454 | 0.102 | 0.030 | 0.016 | 0.046 | 0.006 |
| | | | AA20-112409 | ASSAY | TB20285739 | 370.00 | 371.00 | 1.00 | 0.441 | 0.063 | 0.045 | 0.030 | 0.056 | 0.006 |
| | | | AA20-112410 | ASSAY | TB20285739 | 371.00 | 372.00 | 1.00 | 0.170 | 0.024 | 0.018 | 0.012 | 0.045 | 0.006 |
| | | | AA20-112411 | ASSAY | TB20285739 | 372.00 | 373.00 | 1.00 | 0.052 | 0.016 | 0.023 | 0.020 | 0.042 | 0.005 |
| | | | AA20-112412 | ASSAY | TB20285739 | 373.00 | 374.00 | 1.00 | 0.063 | 0.022 | 0.006 | 0.008 | 0.027 | 0.004 |
| | | | AA20-112413 | ASSAY | TB20285739 | 374.00 | 375.00 | 1.00 | 0.238 | 0.034 | 0.025 | 0.016 | 0.037 | 0.004 |
| | | | AA20-112414 | ASSAY | TB20285739 | 375.00 | 376.00 | 1.00 | 0.209 | 0.022 | 0.036 | 0.024 | 0.046 | 0.005 |
| | | | AA20-112415 | ASSAY | TB20285739 | 376.00 | 377.00 | 1.00 | 0.026 | 0.007 | 0.011 | 0.011 | 0.034 | 0.005 |
| | | | AA20-112416 | ASSAY | TB20285739 | 377.00 | 378.00 | 1.00 | 0.465 | 0.033 | 0.019 | 0.020 | 0.048 | 0.005 |
| | | | AA20-112417 | ASSAY | TB20285739 | 378.00 | 379.00 | 1.00 | 0.229 | 0.021 | 0.015 | 0.012 | 0.044 | 0.005 |
| | | | AA20-112418 | ASSAY | TB20285739 | 379.00 | 380.00 | 1.00 | 0.212 | 0.019 | 0.013 | 0.015 | 0.045 | 0.005 |
| | | | AA20-112419 | ASSAY | TB20285739 | 380.00 | 381.00 | 1.00 | 0.194 | 0.025 | 0.019 | 0.019 | 0.038 | 0.004 |
| | | | AA20-112420 | ASSAY | TB20285739 | 381.00 | 382.00 | 1.00 | 0.453 | 0.110 | 0.044 | 0.036 | 0.056 | 0.007 |
| AA20-112421 | ASSAY | TB20285739 | 382.00 | 383.00 | 1.00 | 0.164 | 0.053 | 0.008 | 0.007 | 0.033 | 0.005 | | | |
| AA20-112422 | ASSAY | TB20285739 | 383.00 | 384.00 | 1.00 | 0.096 | 0.016 | 0.006 | 0.006 | 0.030 | 0.004 | | | |
| AA20-112423 | ASSAY | TB20285739 | 384.00 | 385.00 | 1.00 | 0.032 | 0.011 | 0.007 | 0.006 | 0.029 | 0.004 | | | |
| AA20-112424 | ASSAY | TB20285739 | 385.00 | 386.00 | 1.00 | 0.032 | 0.009 | 0.012 | 0.014 | 0.032 | 0.005 | | | |
| AA20-112426 | ASSAY | TB20285739 | 386.00 | 387.00 | 1.00 | 0.048 | 0.011 | 0.011 | 0.013 | 0.032 | 0.005 | | | |
| AA20-112427 | ASSAY | TB20285739 | 387.00 | 388.00 | 1.00 | 0.038 | 0.010 | 0.009 | 0.013 | 0.029 | 0.005 | | | |
| AA20-112428 | ASSAY | TB20285739 | 388.00 | 389.00 | 1.00 | 0.040 | 0.012 | 0.008 | 0.012 | 0.028 | 0.005 | | | |
| AA20-112429 | ASSAY | TB20285739 | 389.00 | 389.72 | 0.72 | 0.046 | 0.012 | 0.006 | 0.012 | 0.031 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-----------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 389.72 | 393.00 | FAULT-C1 | AA20-112430 | ASSAY | TB20285739 | 389.72 | 390.50 | 0.78 | 0.020 | 0.013 | 0.001 | 0.001 | 0.035 | 0.006 |
| C1-Fault. Zone with multiple closely spaced brittle fractures within PYXT. | | | AA20-112431 | ASSAY | TB20285739 | 390.50 | 391.25 | 0.75 | 1.020 | 0.254 | 0.060 | 0.017 | 0.065 | 0.008 |
| | | | AA20-112432 | ASSAY | TB20285739 | 391.25 | 392.00 | 0.75 | 0.895 | 0.223 | 0.035 | 0.015 | 0.057 | 0.008 |
| | | | AA20-112433 | ASSAY | TB20285739 | 392.00 | 393.00 | 1.00 | 0.591 | 0.178 | 0.003 | 0.005 | 0.055 | 0.008 |
| No visible sulphide mineralization. | | | | | | | | | | | | | | |
| LC is sharp and planar, 60DTCA | | | | | | | | | | | | | | |
| 393.00 | 410.02 | PYXT | AA20-112434 | ASSAY | TB20285739 | 393.00 | 394.00 | 1.00 | 0.709 | 0.206 | 0.007 | 0.008 | 0.063 | 0.008 |
| PYXT. Dark green, fg-cg, well foliated, extremely altered pyroxenite. Plagioclase content is masked by extreme alteration, but looks fairly low (<10%). Chl-act alteration is pervasive and extreme. There are several low angle TCA fractures within the unit. Moderately K-bt altered cm-scale felsic dikes occur throughout the unit (1-5%). Mineralization occurs as vfg-fg patchy and disseminated Py-Cpy-Po (<0.1). LC is gradational, marked by the decrease in alteration, 90DTCA | | | AA20-112435 | ASSAY | TB20285739 | 394.00 | 395.00 | 1.00 | 0.742 | 0.193 | 0.009 | 0.009 | 0.064 | 0.008 |
| | | | AA20-112436 | ASSAY | TB20285739 | 395.00 | 396.00 | 1.00 | 0.631 | 0.184 | 0.005 | 0.006 | 0.062 | 0.008 |
| | | | AA20-112437 | ASSAY | TB20285739 | 396.00 | 397.00 | 1.00 | 0.650 | 0.201 | 0.005 | 0.008 | 0.061 | 0.009 |
| | | | AA20-112439 | ASSAY | TB20285739 | 397.00 | 398.00 | 1.00 | 0.585 | 0.191 | 0.006 | 0.009 | 0.060 | 0.009 |
| | | | AA20-112440 | ASSAY | TB20285739 | 398.00 | 399.00 | 1.00 | 0.354 | 0.111 | 0.001 | 0.006 | 0.041 | 0.006 |
| | | | AA20-112441 | ASSAY | TB20285739 | 399.00 | 400.00 | 1.00 | 0.571 | 0.187 | 0.004 | 0.006 | 0.062 | 0.008 |
| | | | AA20-112442 | ASSAY | TB20285739 | 400.00 | 401.00 | 1.00 | 0.543 | 0.181 | 0.004 | 0.008 | 0.058 | 0.008 |
| | | | AA20-112443 | ASSAY | TB20285739 | 401.00 | 402.00 | 1.00 | 0.619 | 0.203 | 0.005 | 0.013 | 0.059 | 0.008 |
| | | | AA20-112444 | ASSAY | TB20285739 | 402.00 | 403.00 | 1.00 | 0.693 | 0.253 | 0.004 | 0.010 | 0.058 | 0.009 |
| | | | AA20-112445 | ASSAY | TB20285739 | 403.00 | 404.00 | 1.00 | 0.710 | 0.232 | 0.005 | 0.008 | 0.056 | 0.008 |
| AA20-112446 | ASSAY | TB20285739 | 404.00 | 405.00 | 1.00 | 0.419 | 0.137 | 0.026 | 0.039 | 0.043 | 0.006 | | | |
| AA20-112447 | ASSAY | TB20285739 | 405.00 | 406.00 | 1.00 | 0.549 | 0.176 | 0.006 | 0.007 | 0.065 | 0.008 | | | |
| AA20-112448 | ASSAY | TB20285739 | 406.00 | 407.00 | 1.00 | 0.587 | 0.223 | 0.008 | 0.011 | 0.065 | 0.008 | | | |
| AA20-112449 | ASSAY | TB20285739 | 407.00 | 408.00 | 1.00 | 0.576 | 0.210 | 0.005 | 0.007 | 0.066 | 0.008 | | | |
| AA20-112450 | ASSAY | TB20285739 | 408.00 | 409.00 | 1.00 | 0.513 | 0.179 | 0.005 | 0.008 | 0.064 | 0.008 | | | |
| AA20-112451 | ASSAY | TB20285739 | 409.00 | 410.02 | 1.02 | 0.384 | 0.119 | 0.004 | 0.007 | 0.063 | 0.008 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 410.02 | 478.15 | NOR | AA20-112453 | ASSAY | TB20285739 | 410.02 | 411.00 | 0.98 | 0.365 | 0.100 | 0.003 | 0.008 | 0.064 | 0.008 |
| <p>NOR. Purplish-brown to light green, fg-cg, weakly to extremely altered norite. There are minor cg-PEG GABVt dikelets (1-2%). Purplish-grey, greyish-white to reddish-white plagioclase is 20-40%. Chl-act alteration is pervasive and alternates between weak to strong at the top of the unit. Near the lower contact the unit is extremely altered and have patches of weak K-Ep alteration. There are several low angle fractures throughout the unit and several cm-scale brittle zones with closely spaced fractures. Several cm-scale bt-K altered felsic dikes occur throughout the unit (<1%), more concentrated at the top of the unit.</p> <p>Mineralization is sparse occurs as fg-mg patchy, blebby Py-Cpy (<0.1%), mostly associated with cg GABVt dikelets.</p> <p>LC is sharp and planar, 50DTCA</p> | | | AA20-112454 | ASSAY | TB20285739 | 411.00 | 412.00 | 1.00 | 0.486 | 0.160 | 0.005 | 0.007 | 0.060 | 0.008 |
| | | | AA20-112455 | ASSAY | TB20285739 | 412.00 | 413.00 | 1.00 | 0.457 | 0.148 | 0.004 | 0.007 | 0.063 | 0.008 |
| | | | AA20-112456 | ASSAY | TB20285739 | 413.00 | 414.00 | 1.00 | 0.621 | 0.125 | 0.011 | 0.014 | 0.076 | 0.009 |
| | | | AA20-112457 | ASSAY | TB20285739 | 414.00 | 415.00 | 1.00 | 0.432 | 0.101 | 0.037 | 0.014 | 0.060 | 0.009 |
| | | | AA20-112458 | ASSAY | TB20285739 | 415.00 | 416.00 | 1.00 | 0.722 | 0.124 | 0.051 | 0.026 | 0.059 | 0.008 |
| | | | AA20-112459 | ASSAY | TB20285739 | 416.00 | 417.00 | 1.00 | 0.975 | 0.151 | 0.033 | 0.037 | 0.140 | 0.010 |
| | | | AA20-112460 | ASSAY | TB20285739 | 417.00 | 418.00 | 1.00 | 0.248 | 0.065 | 0.005 | 0.006 | 0.040 | 0.006 |
| | | | AA20-112461 | ASSAY | TB20285739 | 418.00 | 419.00 | 1.00 | 0.983 | 0.123 | 0.037 | 0.015 | 0.064 | 0.007 |
| | | | AA20-112462 | ASSAY | TB20285739 | 419.00 | 420.00 | 1.00 | 0.432 | 0.111 | 0.009 | 0.009 | 0.067 | 0.009 |
| | | | AA20-112463 | ASSAY | TB20285739 | 420.00 | 421.00 | 1.00 | 1.340 | 0.186 | 0.049 | 0.029 | 0.081 | 0.007 |
| | | | AA20-112465 | ASSAY | TB20285739 | 421.00 | 422.00 | 1.00 | 0.339 | 0.083 | 0.009 | 0.009 | 0.059 | 0.008 |
| | | | AA20-112466 | ASSAY | TB20285739 | 422.00 | 423.00 | 1.00 | 2.230 | 0.196 | 0.019 | 0.014 | 0.091 | 0.007 |
| | | | AA20-112467 | ASSAY | TB20285739 | 423.00 | 424.00 | 1.00 | 0.810 | 0.113 | 0.087 | 0.037 | 0.071 | 0.008 |
| | | | AA20-112468 | ASSAY | TB20285739 | 424.00 | 425.00 | 1.00 | 0.483 | 0.131 | 0.006 | 0.018 | 0.058 | 0.006 |
| | | | AA20-112469 | ASSAY | TB20285739 | 425.00 | 426.00 | 1.00 | 0.320 | 0.088 | 0.004 | 0.009 | 0.059 | 0.008 |
| | | | AA20-112471 | ASSAY | TB20285739 | 426.00 | 427.00 | 1.00 | 0.346 | 0.098 | 0.008 | 0.008 | 0.064 | 0.008 |
| | | | AA20-112472 | ASSAY | TB20285739 | 427.00 | 428.00 | 1.00 | 0.896 | 0.196 | 0.029 | 0.010 | 0.050 | 0.005 |
| | | | AA20-112473 | ASSAY | TB20285739 | 428.00 | 429.00 | 1.00 | 0.444 | 0.115 | 0.009 | 0.008 | 0.066 | 0.008 |
| | | | AA20-112474 | ASSAY | TB20285739 | 429.00 | 430.00 | 1.00 | 0.430 | 0.117 | 0.009 | 0.008 | 0.068 | 0.008 |
| | | | AA20-112475 | ASSAY | TB20285739 | 430.00 | 431.00 | 1.00 | 0.427 | 0.113 | 0.008 | 0.007 | 0.066 | 0.008 |
| AA20-112476 | ASSAY | TB20285739 | 431.00 | 432.00 | 1.00 | 0.389 | 0.114 | 0.005 | 0.005 | 0.057 | 0.007 | | | |
| AA20-112477 | ASSAY | TB20285739 | 432.00 | 433.00 | 1.00 | 0.404 | 0.114 | 0.006 | 0.006 | 0.066 | 0.008 | | | |
| AA20-112478 | ASSAY | TB20285739 | 433.00 | 434.00 | 1.00 | 0.430 | 0.117 | 0.006 | 0.005 | 0.066 | 0.008 | | | |
| AA20-112479 | ASSAY | TB20285739 | 434.00 | 435.00 | 1.00 | 0.411 | 0.119 | 0.014 | 0.005 | 0.068 | 0.008 | | | |
| AA20-112480 | ASSAY | TB20285739 | 435.00 | 436.00 | 1.00 | 0.359 | 0.099 | 0.006 | 0.007 | 0.066 | 0.008 | | | |
| AA20-112482 | ASSAY | TB20280520 | 436.00 | 437.00 | 1.00 | 0.414 | 0.111 | 0.011 | 0.005 | 0.067 | 0.008 | | | |
| AA20-112483 | ASSAY | TB20280520 | 437.00 | 438.00 | 1.00 | 0.376 | 0.102 | 0.013 | 0.006 | 0.065 | 0.008 | | | |
| AA20-112485 | ASSAY | TB20280520 | 438.00 | 439.00 | 1.00 | 0.396 | 0.109 | 0.008 | 0.006 | 0.070 | 0.008 | | | |
| AA20-112486 | ASSAY | TB20280520 | 439.00 | 440.00 | 1.00 | 0.393 | 0.096 | 0.010 | 0.006 | 0.064 | 0.007 | | | |
| AA20-112487 | ASSAY | TB20280520 | 440.00 | 441.00 | 1.00 | 0.347 | 0.093 | 0.006 | 0.004 | 0.061 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-112488 | ASSAY | TB20280520 | 441.00 | 442.00 | 1.00 | 0.330 | 0.105 | 0.008 | 0.005 | 0.048 | 0.006 |
| | | | AA20-112489 | ASSAY | TB20280520 | 442.00 | 443.00 | 1.00 | 0.466 | 0.154 | 0.008 | 0.006 | 0.064 | 0.008 |
| | | | AA20-112490 | ASSAY | TB20280520 | 443.00 | 444.00 | 1.00 | 0.463 | 0.155 | 0.010 | 0.005 | 0.066 | 0.008 |
| | | | AA20-112491 | ASSAY | TB20280520 | 444.00 | 445.00 | 1.00 | 0.428 | 0.142 | 0.011 | 0.006 | 0.060 | 0.007 |
| | | | AA20-112492 | ASSAY | TB20280520 | 445.00 | 446.00 | 1.00 | 0.785 | 0.193 | 0.046 | 0.021 | 0.072 | 0.008 |
| | | | AA20-112493 | ASSAY | TB20280520 | 446.00 | 447.00 | 1.00 | 1.220 | 1.075 | 0.182 | 0.024 | 0.097 | 0.009 |
| | | | AA20-112494 | ASSAY | TB20280520 | 447.00 | 448.00 | 1.00 | 0.587 | 0.179 | 0.022 | 0.010 | 0.064 | 0.008 |
| | | | AA20-112495 | ASSAY | TB20280520 | 448.00 | 449.00 | 1.00 | 0.533 | 0.174 | 0.015 | 0.008 | 0.064 | 0.008 |
| | | | AA20-112496 | ASSAY | TB20280520 | 449.00 | 450.00 | 1.00 | 0.543 | 0.185 | 0.017 | 0.008 | 0.062 | 0.007 |
| | | | AA20-112497 | ASSAY | TB20280520 | 450.00 | 451.00 | 1.00 | 0.874 | 0.198 | 0.042 | 0.021 | 0.070 | 0.007 |
| | | | AA20-112498 | ASSAY | TB20280520 | 451.00 | 452.00 | 1.00 | 0.744 | 0.221 | 0.012 | 0.006 | 0.063 | 0.008 |
| | | | AA20-112499 | ASSAY | TB20280520 | 452.00 | 453.00 | 1.00 | 0.735 | 0.209 | 0.018 | 0.009 | 0.065 | 0.008 |
| | | | AA20-112500 | ASSAY | TB20280520 | 453.00 | 454.00 | 1.00 | 0.765 | 0.213 | 0.014 | 0.009 | 0.062 | 0.008 |
| | | | AA20-112501 | ASSAY | TB20280520 | 454.00 | 455.00 | 1.00 | 1.215 | 0.325 | 0.045 | 0.049 | 0.087 | 0.008 |
| | | | AA20-112502 | ASSAY | TB20280520 | 455.00 | 456.00 | 1.00 | 0.615 | 0.192 | 0.025 | 0.014 | 0.055 | 0.007 |
| | | | AA20-112503 | ASSAY | TB20280520 | 456.00 | 457.00 | 1.00 | 0.842 | 0.265 | 0.014 | 0.007 | 0.062 | 0.008 |
| | | | AA20-112504 | ASSAY | TB20280520 | 457.00 | 458.00 | 1.00 | 0.687 | 0.212 | 0.017 | 0.009 | 0.060 | 0.007 |
| | | | AA20-112505 | ASSAY | TB20280520 | 458.00 | 459.00 | 1.00 | 0.532 | 0.158 | 0.016 | 0.011 | 0.060 | 0.007 |
| | | | AA20-112507 | ASSAY | TB20280520 | 459.00 | 460.00 | 1.00 | 1.315 | 0.215 | 0.022 | 0.025 | 0.090 | 0.007 |
| | | | AA20-112508 | ASSAY | TB20280520 | 460.00 | 461.00 | 1.00 | 0.962 | 0.179 | 0.014 | 0.017 | 0.091 | 0.008 |
| | | | AA20-112509 | ASSAY | TB20280520 | 461.00 | 462.00 | 1.00 | 1.055 | 0.181 | 0.088 | 0.031 | 0.074 | 0.007 |
| | | | AA20-112510 | ASSAY | TB20280520 | 462.00 | 463.00 | 1.00 | 0.437 | 0.118 | 0.007 | 0.008 | 0.059 | 0.007 |
| | | | AA20-112511 | ASSAY | TB20280520 | 463.00 | 464.00 | 1.00 | 0.450 | 0.135 | 0.007 | 0.009 | 0.058 | 0.007 |
| | | | AA20-112512 | ASSAY | TB20280520 | 464.00 | 465.00 | 1.00 | 0.952 | 0.172 | 0.157 | 0.039 | 0.073 | 0.007 |
| | | | AA20-112513 | ASSAY | TB20280520 | 465.00 | 466.00 | 1.00 | 1.475 | 0.154 | 0.052 | 0.048 | 0.092 | 0.007 |
| | | | AA20-112514 | ASSAY | TB20280520 | 466.00 | 467.00 | 1.00 | 0.627 | 0.122 | 0.033 | 0.026 | 0.060 | 0.007 |
| | | | AA20-112515 | ASSAY | TB20280520 | 467.00 | 468.00 | 1.00 | 0.814 | 0.164 | 0.031 | 0.025 | 0.067 | 0.007 |
| | | | AA20-112516 | ASSAY | TB20280520 | 468.00 | 469.00 | 1.00 | 0.514 | 0.163 | 0.008 | 0.008 | 0.052 | 0.007 |
| | | | AA20-112517 | ASSAY | TB20280520 | 469.00 | 470.00 | 1.00 | 0.744 | 0.255 | 0.007 | 0.010 | 0.057 | 0.007 |
| | | | AA20-112518 | ASSAY | TB20280520 | 470.00 | 471.00 | 1.00 | 0.655 | 0.189 | 0.018 | 0.011 | 0.060 | 0.007 |
| | | | AA20-112519 | ASSAY | TB20280520 | 471.00 | 472.00 | 1.00 | 0.732 | 0.169 | 0.045 | 0.018 | 0.054 | 0.007 |
| | | | AA20-112520 | ASSAY | TB20280520 | 472.00 | 473.00 | 1.00 | 0.401 | 0.112 | 0.017 | 0.009 | 0.047 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-112521 | ASSAY | TB20280520 | 473.00 | 474.00 | 1.00 | 1.025 | 0.125 | 0.014 | 0.106 | 0.251 | 0.009 |
| | | | AA20-112522 | ASSAY | TB20280520 | 474.00 | 475.00 | 1.00 | 0.822 | 0.186 | 0.008 | 0.017 | 0.057 | 0.007 |
| | | | AA20-112524 | ASSAY | TB20280520 | 475.00 | 476.00 | 1.00 | 0.678 | 0.167 | 0.010 | 0.016 | 0.054 | 0.006 |
| | | | AA20-112525 | ASSAY | TB20280520 | 476.00 | 477.00 | 1.00 | 0.487 | 0.176 | 0.005 | 0.009 | 0.049 | 0.006 |
| | | | AA20-112526 | ASSAY | TB20280520 | 477.00 | 478.15 | 1.15 | 0.839 | 0.157 | 0.024 | 0.050 | 0.052 | 0.006 |
| 478.15 | 484.82 | LGAB | AA20-112527 | ASSAY | TB20280520 | 478.15 | 479.00 | 0.85 | 1.025 | 0.265 | 0.009 | 0.044 | 0.042 | 0.003 |
| LGAB. Spotted Greyish-yellow-white and dark-light green, cg-PEG, moderately altered, leucogabbro. Yellowish-grey- white plagioclase is 70-85%. Chl-act alteration is pervasive and moderate. Ep-K-Na alteration is weak and occurs for most of the unit. Closer to the bottom contact plagioclase crystals are more oval, indicating that they were sheared. | | | AA20-112528 | ASSAY | TB20280520 | 479.00 | 480.00 | 1.00 | 2.410 | 0.789 | 0.023 | 0.036 | 0.043 | 0.002 |
| | | | AA20-112529 | ASSAY | TB20280520 | 480.00 | 481.00 | 1.00 | 0.801 | 0.330 | 0.003 | 0.002 | 0.021 | 0.002 |
| | | | AA20-112530 | ASSAY | TB20280520 | 481.00 | 482.00 | 1.00 | 0.895 | 0.260 | 0.005 | 0.010 | 0.033 | 0.002 |
| | | | AA20-112531 | ASSAY | TB20280520 | 482.00 | 483.00 | 1.00 | 2.380 | 0.409 | 0.010 | 0.054 | 0.091 | 0.004 |
| | | | AA20-112532 | ASSAY | TB20280520 | 483.00 | 484.00 | 1.00 | 1.415 | 0.184 | 0.004 | 0.011 | 0.053 | 0.003 |
| Mineralization occurs as fg-mg patchy, disseminated, blebby Py-Cpy (<0.1-0.1%). | | | AA20-112533 | ASSAY | TB20280520 | 484.00 | 484.82 | 0.82 | 1.705 | 0.187 | 0.003 | 0.002 | 0.047 | 0.003 |
| LC is gradational marked by extreme shearing (ultramylonite), 85DTCA | | | | | | | | | | | | | | |
| 484.82 | 491.85 | FAULT-B2B | AA20-112534 | ASSAY | TB20280520 | 484.82 | 485.92 | 1.10 | 0.214 | 0.046 | 0.003 | 0.001 | 0.034 | 0.004 |
| B2 Fault. From the upper contact to 485.86 the unit is fine grained with boudinaged plagioclase crystals into mm-scale bands with a fine grained matrix, which is believed to be an ultramylonite. This section is also Hem-K altered. At 485.86m there is fault gouge for 6cm. From 485.92cm the unit is predominately moderately-strongly K-Hem-Ep altered fg-mg TON with a fg mafic dike from 440.71-491.40m. The unit has multiple closely spaced fractures throughout the unit. | | | AA20-112535 | ASSAY | TB20280520 | 485.92 | 487.00 | 1.08 | 0.007 | 0.003 | 0.001 | 0.001 | 0.003 | 0.001 |
| | | | AA20-112536 | ASSAY | TB20280520 | 487.00 | 488.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.010 | 0.007 | 0.003 |
| | | | AA20-112537 | ASSAY | TB20280520 | 488.00 | 489.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.035 | 0.004 | 0.003 |
| | | | AA20-112539 | ASSAY | TB20280520 | 489.00 | 490.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.014 | 0.004 | 0.002 |
| | | | AA20-112540 | ASSAY | TB20280520 | 490.00 | 491.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.011 | 0.001 | 0.002 |
| | | | AA20-112541 | ASSAY | TB20280520 | 491.00 | 491.85 | 0.85 | 0.003 | 0.003 | 0.003 | 0.011 | 0.003 | 0.002 |
| Mineralization occurs as fg patchy, disseminated and vein associated Py (<0.1-0.1), mostly associated with the fg mafic dike. | | | | | | | | | | | | | | |
| LC is gradational, marked by the decrease in fractures, 50DTCA | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 491.85 | 501.00 | TON | AA20-112542 | ASSAY | TB20280520 | 491.85 | 493.00 | 1.15 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.001 |
| | | TON. Spotted greyish-white and black, Reddish-green and grey, mg, moderately to strongly altered, weakly foliated tonalite. Unit is composed of Blue Qtz-Plg-Bt (20-50-30 to 10-20-70%). K alteration is pervasive and mostly strong with patches of weak to moderate. Ep alteration is patchy, mostly occurs in veins and is moderate to strong. Mineralization occurs as vein associated and disseminated Py (<0.1%). | AA20-112543 | ASSAY | TB20280520 | 493.00 | 494.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.001 | 0.001 |
| | | | AA20-112544 | ASSAY | TB20280520 | 494.00 | 495.00 | 1.00 | 0.017 | 0.003 | 0.001 | 0.003 | 0.004 | 0.001 |
| | | | AA20-112545 | ASSAY | TB20280520 | 495.00 | 496.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | AA20-112546 | ASSAY | TB20280520 | 496.00 | 497.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.002 |
| | | | AA20-112547 | ASSAY | TB20280520 | 497.00 | 498.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.000 | 0.001 |
| | | | AA20-112548 | ASSAY | TB20280520 | 498.00 | 499.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.000 |
| | | | AA20-112549 | ASSAY | TB20280520 | 499.00 | 500.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | AA20-112550 | ASSAY | TB20280520 | 500.00 | 501.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.001 |
| | | EOH | | | | | | | | | | | | |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 324.00 | 9.95 | EXSPRINT | O | |
| 5.00 | 324.21 | 10.27 | EXSPRINT | O | |
| 10.00 | 324.30 | 10.43 | EXSPRINT | O | |
| 15.00 | 324.47 | 10.47 | EXSPRINT | O | |
| 20.00 | 324.53 | 10.51 | EXSPRINT | O | |
| 25.00 | 324.63 | 10.47 | EXSPRINT | O | |
| 30.00 | 324.74 | 10.49 | EXSPRINT | O | |
| 35.00 | 324.86 | 10.49 | EXSPRINT | O | |
| 40.00 | 325.02 | 10.57 | EXSPRINT | O | |
| 45.00 | 325.09 | 10.57 | EXSPRINT | O | |
| 50.00 | 325.23 | 10.60 | EXSPRINT | O | |
| 55.00 | 325.28 | 10.57 | EXSPRINT | O | |
| 60.00 | 325.37 | 10.59 | EXSPRINT | O | |
| 65.00 | 325.48 | 10.63 | EXSPRINT | O | |
| 70.00 | 325.57 | 10.65 | EXSPRINT | O | |
| 75.00 | 325.63 | 10.69 | EXSPRINT | O | |
| 80.00 | 325.71 | 10.74 | EXSPRINT | O | |
| 85.00 | 325.82 | 10.80 | EXSPRINT | O | |
| 90.00 | 325.88 | 10.82 | EXSPRINT | O | |
| 95.00 | 325.99 | 10.83 | EXSPRINT | O | |
| 100.00 | 326.08 | 10.91 | EXSPRINT | O | |
| 105.00 | 326.14 | 10.95 | EXSPRINT | O | |
| 110.00 | 326.24 | 11.03 | EXSPRINT | O | |
| 115.00 | 326.34 | 11.10 | EXSPRINT | O | |
| 120.00 | 326.42 | 11.18 | EXSPRINT | O | |
| 125.00 | 326.57 | 11.26 | EXSPRINT | O | |
| 130.00 | 326.65 | 11.29 | EXSPRINT | O | |
| 135.00 | 326.71 | 11.32 | EXSPRINT | O | |
| 140.00 | 326.79 | 11.39 | EXSPRINT | O | |
| 145.00 | 326.79 | 11.40 | EXSPRINT | O | |
| 150.00 | 326.88 | 11.49 | EXSPRINT | O | |
| 155.00 | 326.94 | 11.56 | EXSPRINT | O | |
| 160.00 | 327.00 | 11.64 | EXSPRINT | O | |
| 165.00 | 327.04 | 11.77 | EXSPRINT | O | |
| 170.00 | 327.10 | 11.86 | EXSPRINT | O | |
| 175.00 | 327.19 | 11.95 | EXSPRINT | O | |
| 180.00 | 327.23 | 12.04 | EXSPRINT | O | |

Hole Number: 20-460

Units: METRIC

| | | | | |
|--------|--------|-------|----------|---|
| 185.00 | 327.28 | 12.14 | EXSPRINT | O |
| 190.00 | 327.55 | 12.24 | EXSPRINT | O |
| 195.00 | 327.65 | 12.31 | EXSPRINT | O |
| 200.00 | 327.72 | 12.39 | EXSPRINT | O |
| 205.00 | 327.85 | 12.46 | EXSPRINT | O |
| 210.00 | 327.87 | 12.45 | EXSPRINT | O |
| 215.00 | 327.98 | 12.46 | EXSPRINT | O |
| 220.00 | 327.98 | 12.51 | EXSPRINT | O |
| 225.00 | 328.06 | 12.55 | EXSPRINT | O |
| 230.00 | 328.07 | 12.57 | EXSPRINT | O |
| 235.00 | 328.16 | 12.61 | EXSPRINT | O |
| 240.00 | 328.17 | 12.65 | EXSPRINT | O |
| 245.00 | 328.24 | 12.67 | EXSPRINT | O |
| 250.00 | 328.29 | 12.69 | EXSPRINT | O |
| 255.00 | 328.35 | 12.74 | EXSPRINT | O |
| 260.00 | 328.39 | 12.77 | EXSPRINT | O |
| 265.00 | 328.46 | 12.87 | EXSPRINT | O |
| 270.00 | 328.46 | 12.92 | EXSPRINT | O |
| 275.00 | 328.51 | 12.98 | EXSPRINT | O |
| 280.00 | 328.55 | 13.01 | EXSPRINT | O |
| 285.00 | 328.58 | 13.04 | EXSPRINT | O |
| 290.00 | 328.62 | 13.07 | EXSPRINT | O |
| 295.00 | 328.69 | 13.10 | EXSPRINT | O |
| 300.00 | 328.71 | 13.13 | EXSPRINT | O |
| 305.00 | 328.76 | 13.15 | EXSPRINT | O |
| 310.00 | 328.85 | 13.10 | EXSPRINT | O |
| 315.00 | 328.93 | 13.08 | EXSPRINT | O |
| 320.00 | 328.95 | 13.08 | EXSPRINT | O |
| 325.00 | 329.04 | 13.06 | EXSPRINT | O |
| 330.00 | 329.08 | 13.08 | EXSPRINT | O |
| 335.00 | 329.17 | 13.10 | EXSPRINT | O |
| 340.00 | 329.22 | 13.12 | EXSPRINT | O |
| 345.00 | 329.23 | 13.13 | EXSPRINT | O |
| 350.00 | 329.27 | 13.21 | EXSPRINT | O |
| 355.00 | 329.34 | 13.34 | EXSPRINT | O |
| 360.00 | 329.43 | 13.41 | EXSPRINT | O |
| 365.00 | 329.47 | 13.45 | EXSPRINT | O |
| 370.00 | 329.54 | 13.47 | EXSPRINT | O |
| 375.00 | 329.63 | 13.48 | EXSPRINT | O |
| 380.00 | 329.70 | 13.52 | EXSPRINT | O |

Hole Number: **20-460**

Units: **METRIC**

| | | | | |
|--------|--------|-------|----------|---|
| 385.00 | 329.79 | 13.54 | EXSPRINT | O |
| 390.00 | 329.86 | 13.58 | EXSPRINT | O |
| 395.00 | 329.89 | 13.59 | EXSPRINT | O |
| 400.00 | 329.99 | 13.55 | EXSPRINT | O |
| 405.00 | 330.09 | 13.58 | EXSPRINT | O |
| 410.00 | 330.24 | 13.59 | EXSPRINT | O |
| 415.00 | 330.27 | 13.63 | EXSPRINT | O |
| 420.00 | 330.37 | 13.65 | EXSPRINT | O |
| 425.00 | 330.47 | 13.67 | EXSPRINT | O |
| 430.00 | 330.53 | 13.68 | EXSPRINT | O |
| 435.00 | 330.55 | 13.68 | EXSPRINT | O |
| 440.00 | 330.64 | 13.63 | EXSPRINT | O |
| 445.00 | 330.77 | 13.64 | EXSPRINT | O |
| 450.00 | 330.86 | 13.65 | EXSPRINT | O |
| 455.00 | 330.93 | 13.66 | EXSPRINT | O |
| 460.00 | 330.99 | 13.66 | EXSPRINT | O |
| 465.00 | 331.14 | 13.66 | EXSPRINT | O |
| 470.00 | 331.26 | 13.65 | EXSPRINT | O |
| 475.00 | 331.39 | 13.66 | EXSPRINT | O |
| 480.00 | 331.48 | 13.67 | EXSPRINT | O |



**Detailed Log Report
Hole Number 20-461**

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,479.01 | Length: 495.00 |
| Location: | East: 31,931.17 | Hole Size: NQ |
| Start Date: Nov 07, 2020 | Elev: -317.78 | Hole Type: DDH |
| Completed Date: Nov 21, 2020 | Collar Dip: 27.90 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 324.93 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,082.49 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Nov 27, 2020 | East: 309,283.53 | EOH: 495.00 |
| End Log: Dec 03, 2020 | Elev: -317.78 | Artesian Cond: No |
| Logged By 1: Sasan Maleki | Claim: 252 | Abandon Reason: |

Comments: Drill Hole: 20-461 was renamed to: 20-461o through Fusion Client by kstinson on 11/13/2020 13:20:28 Drill Hole: 20-461o was renamed to: 20-461 through Fusion Client by kstinson on 11/13/2020 13:47:54

| Detailed Lithology | | | | | | | | | | | | | | | |
|---|--------|------------|-------------|-------------|------------|------|------|------|--------|--------|--------|-------|-------|-------|--|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | |
| 0.00 | 101.70 | NOR | BB20-111326 | ASSAY | TB20288668 | 0.00 | 1.00 | 1.00 | 0.032 | 0.003 | 0.001 | 0.013 | 0.035 | 0.006 | |
| NOR: Coarse grained norite with green color which turns into purple when its less altered and its fine grained with dark color when it has higher alteration. It contains less than 40% plag and chlorite-actonolite as the main alteration minerals. | | | BB20-111327 | ASSAY | TB20288668 | 1.00 | 2.00 | 1.00 | 0.108 | 0.014 | 0.007 | 0.022 | 0.044 | 0.007 | |
| | | | BB20-111328 | ASSAY | TB20288668 | 2.00 | 3.00 | 1.00 | 0.012 | 0.003 | 0.002 | 0.008 | 0.031 | 0.005 | |
| | | | BB20-111329 | ASSAY | TB20288668 | 3.00 | 4.00 | 1.00 | 0.009 | 0.008 | 0.001 | 0.006 | 0.032 | 0.006 | |
| | | | BB20-111330 | ASSAY | TB20288668 | 4.00 | 5.00 | 1.00 | 0.064 | 0.012 | 0.008 | 0.022 | 0.032 | 0.006 | |
| Mineralization contains Po-py-Cpy which is usualy less than 1% and it goes up to 2-3% in some lenghts and usually occur as disseminated and veins which turns into blebby forms when its high grade. | | | BB20-111331 | ASSAY | TB20288668 | 5.00 | 6.00 | 1.00 | 0.131 | 0.017 | 0.014 | 0.032 | 0.050 | 0.007 | |
| | | | BB20-111332 | ASSAY | TB20288668 | 6.00 | 7.00 | 1.00 | 0.158 | 0.021 | 0.008 | 0.019 | 0.043 | 0.007 | |
| | | | BB20-111333 | ASSAY | TB20288668 | 7.00 | 8.00 | 1.00 | 0.127 | 0.015 | 0.006 | 0.013 | 0.036 | 0.005 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| There are some small felsic dykes with sharp contacts and 40-60 degrees to the core axis. | | | BB20-111334 | ASSAY | TB20288668 | 8.00 | 9.00 | 1.00 | 0.026 | 0.003 | 0.003 | 0.014 | 0.031 | 0.005 |
| | | | BB20-111335 | ASSAY | TB20288668 | 9.00 | 10.00 | 1.00 | 0.203 | 0.027 | 0.014 | 0.030 | 0.044 | 0.006 |
| | | | BB20-111336 | ASSAY | TB20288668 | 10.00 | 11.00 | 1.00 | 0.010 | 0.003 | 0.013 | 0.038 | 0.029 | 0.006 |
| | | | BB20-111337 | ASSAY | TB20288668 | 11.00 | 12.00 | 1.00 | 0.098 | 0.021 | 0.009 | 0.017 | 0.035 | 0.005 |
| | | | BB20-111338 | ASSAY | TB20288668 | 12.00 | 13.00 | 1.00 | 0.044 | 0.006 | 0.006 | 0.029 | 0.046 | 0.006 |
| | | | BB20-111339 | ASSAY | TB20288668 | 13.00 | 14.00 | 1.00 | 0.043 | 0.006 | 0.005 | 0.015 | 0.031 | 0.006 |
| | | | BB20-111340 | ASSAY | TB20288668 | 14.00 | 15.00 | 1.00 | 0.192 | 0.036 | 0.009 | 0.031 | 0.043 | 0.006 |
| | | | BB20-111342 | ASSAY | TB20288668 | 15.00 | 16.00 | 1.00 | 0.226 | 0.027 | 0.010 | 0.019 | 0.033 | 0.005 |
| | | | BB20-111343 | ASSAY | TB20288668 | 16.00 | 17.00 | 1.00 | 0.012 | 0.003 | 0.001 | 0.013 | 0.029 | 0.006 |
| | | | BB20-111344 | ASSAY | TB20288668 | 17.00 | 18.00 | 1.00 | 0.025 | 0.003 | 0.004 | 0.019 | 0.036 | 0.006 |
| | | | BB20-111345 | ASSAY | TB20288668 | 18.00 | 19.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.032 | 0.006 |
| | | | BB20-111346 | ASSAY | TB20288668 | 19.00 | 20.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.021 | 0.032 | 0.005 |
| | | | BB20-111347 | ASSAY | TB20288668 | 20.00 | 21.00 | 1.00 | 0.085 | 0.010 | 0.007 | 0.015 | 0.028 | 0.005 |
| | | | BB20-111349 | ASSAY | TB20288668 | 21.00 | 22.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.010 | 0.022 | 0.004 |
| | | | BB20-111350 | ASSAY | TB20288668 | 22.00 | 23.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.020 | 0.004 |
| | | | BB20-111351 | ASSAY | TB20288668 | 23.00 | 24.00 | 1.00 | 0.159 | 0.011 | 0.005 | 0.016 | 0.027 | 0.004 |
| | | | BB20-111352 | ASSAY | TB20288668 | 24.00 | 25.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.011 | 0.025 | 0.005 |
| | | | BB20-111353 | ASSAY | TB20288668 | 25.00 | 26.00 | 1.00 | 0.324 | 0.039 | 0.034 | 0.043 | 0.047 | 0.005 |
| | | | BB20-111355 | ASSAY | TB20288668 | 26.00 | 27.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.016 | 0.037 | 0.007 |
| | | | BB20-111356 | ASSAY | TB20288668 | 27.00 | 28.00 | 1.00 | 0.062 | 0.003 | 0.010 | 0.032 | 0.048 | 0.007 |
| | | | BB20-111357 | ASSAY | TB20288668 | 28.00 | 29.00 | 1.00 | 0.137 | 0.019 | 0.007 | 0.020 | 0.034 | 0.006 |
| | | | BB20-111358 | ASSAY | TB20288668 | 29.00 | 30.00 | 1.00 | 0.070 | 0.008 | 0.005 | 0.027 | 0.036 | 0.006 |
| | | | BB20-111359 | ASSAY | TB20288668 | 30.00 | 31.00 | 1.00 | 0.244 | 0.030 | 0.093 | 0.033 | 0.045 | 0.008 |
| | | | BB20-111360 | ASSAY | TB20288668 | 31.00 | 32.00 | 1.00 | 0.100 | 0.014 | 0.008 | 0.023 | 0.049 | 0.008 |
| | | | BB20-111361 | ASSAY | TB20288668 | 32.00 | 33.00 | 1.00 | 0.144 | 0.016 | 0.007 | 0.030 | 0.053 | 0.008 |
| | | | BB20-111362 | ASSAY | TB20288668 | 33.00 | 34.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.046 | 0.064 | 0.010 |
| | | | BB20-111363 | ASSAY | TB20288668 | 34.00 | 35.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.050 | 0.062 | 0.007 |
| | | | BB20-111364 | ASSAY | TB20288668 | 35.00 | 36.00 | 1.00 | 0.005 | 0.005 | 0.010 | 0.057 | 0.068 | 0.008 |
| | | | BB20-111366 | ASSAY | TB20288668 | 36.00 | 37.00 | 1.00 | 0.022 | 0.006 | 0.002 | 0.021 | 0.042 | 0.008 |
| | | | BB20-111367 | ASSAY | TB20288668 | 37.00 | 38.00 | 1.00 | 0.163 | 0.015 | 0.011 | 0.041 | 0.068 | 0.008 |
| BB20-111368 | ASSAY | TB20288668 | 38.00 | 39.00 | 1.00 | 0.010 | 0.003 | 0.003 | 0.021 | 0.045 | 0.007 | | | |
| BB20-111369 | ASSAY | TB20288668 | 39.00 | 40.00 | 1.00 | 0.053 | 0.007 | 0.014 | 0.037 | 0.070 | 0.010 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-111371 | ASSAY | TB20288668 | 40.00 | 41.00 | 1.00 | 0.035 | 0.005 | 0.011 | 0.055 | 0.076 | 0.008 |
| | | | BB20-111372 | ASSAY | TB20288668 | 41.00 | 42.00 | 1.00 | 0.392 | 0.049 | 0.023 | 0.049 | 0.061 | 0.008 |
| | | | BB20-111373 | ASSAY | TB20288668 | 42.00 | 43.00 | 1.00 | 0.289 | 0.050 | 0.026 | 0.023 | 0.054 | 0.007 |
| | | | BB20-111374 | ASSAY | TB20288668 | 43.00 | 44.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.043 | 0.007 |
| | | | BB20-111375 | ASSAY | TB20288668 | 44.00 | 45.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.041 | 0.007 |
| | | | BB20-111376 | ASSAY | TB20288668 | 45.00 | 46.00 | 1.00 | 0.128 | 0.019 | 0.011 | 0.015 | 0.045 | 0.008 |
| | | | BB20-111377 | ASSAY | TB20288668 | 46.00 | 47.00 | 1.00 | 0.080 | 0.012 | 0.002 | 0.018 | 0.047 | 0.008 |
| | | | BB20-111378 | ASSAY | TB20288668 | 47.00 | 48.00 | 1.00 | 0.026 | 0.007 | 0.005 | 0.012 | 0.043 | 0.007 |
| | | | BB20-111379 | ASSAY | TB20288668 | 48.00 | 49.00 | 1.00 | 0.008 | 0.003 | 0.002 | 0.011 | 0.041 | 0.007 |
| | | | BB20-111380 | ASSAY | TB20288668 | 49.00 | 50.00 | 1.00 | 0.114 | 0.017 | 0.006 | 0.015 | 0.048 | 0.008 |
| | | | BB20-111381 | ASSAY | TB20288668 | 50.00 | 51.00 | 1.00 | 0.807 | 0.095 | 0.026 | 0.024 | 0.065 | 0.008 |
| | | | BB20-111382 | ASSAY | TB20288668 | 51.00 | 52.00 | 1.00 | 1.090 | 0.116 | 0.084 | 0.047 | 0.076 | 0.012 |
| | | | BB20-111383 | ASSAY | TB20288668 | 52.00 | 53.00 | 1.00 | 0.016 | 0.003 | 0.002 | 0.016 | 0.047 | 0.008 |
| | | | BB20-111384 | ASSAY | TB20288668 | 53.00 | 54.00 | 1.00 | 0.044 | 0.005 | 0.001 | 0.003 | 0.017 | 0.004 |
| | | | BB20-111385 | ASSAY | TB20288668 | 54.00 | 55.00 | 1.00 | 0.298 | 0.039 | 0.048 | 0.048 | 0.067 | 0.009 |
| | | | BB20-111386 | ASSAY | TB20288668 | 55.00 | 56.00 | 1.00 | 0.261 | 0.035 | 0.024 | 0.049 | 0.069 | 0.012 |
| | | | BB20-111387 | ASSAY | TB20288668 | 56.00 | 57.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.012 | 0.045 | 0.007 |
| | | | BB20-111388 | ASSAY | TB20288668 | 57.00 | 58.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.010 | 0.044 | 0.007 |
| | | | BB20-111390 | ASSAY | TB20288669 | 58.00 | 59.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.007 | 0.039 | 0.007 |
| | | | BB20-111391 | ASSAY | TB20288669 | 59.00 | 60.00 | 1.00 | 0.187 | 0.012 | 0.012 | 0.017 | 0.053 | 0.008 |
| | | | BB20-111392 | ASSAY | TB20288669 | 60.00 | 61.00 | 1.00 | 0.009 | 0.003 | 0.002 | 0.013 | 0.044 | 0.008 |
| | | | BB20-111393 | ASSAY | TB20288669 | 61.00 | 62.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.046 | 0.008 |
| | | | BB20-111394 | ASSAY | TB20288669 | 62.00 | 63.00 | 1.00 | 0.080 | 0.013 | 0.004 | 0.010 | 0.045 | 0.007 |
| | | | BB20-111395 | ASSAY | TB20288669 | 63.00 | 64.00 | 1.00 | 0.034 | 0.005 | 0.007 | 0.012 | 0.044 | 0.007 |
| | | | BB20-111396 | ASSAY | TB20288669 | 64.00 | 65.00 | 1.00 | 0.019 | 0.003 | 0.003 | 0.011 | 0.044 | 0.008 |
| | | | BB20-111397 | ASSAY | TB20288669 | 65.00 | 66.00 | 1.00 | 0.200 | 0.025 | 0.011 | 0.022 | 0.047 | 0.007 |
| | | | BB20-111398 | ASSAY | TB20288669 | 66.00 | 67.00 | 1.00 | 0.010 | 0.003 | 0.007 | 0.028 | 0.058 | 0.008 |
| | | | BB20-111399 | ASSAY | TB20288669 | 67.00 | 68.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.015 | 0.046 | 0.008 |
| | | | BB20-111400 | ASSAY | TB20288669 | 68.00 | 69.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.013 | 0.046 | 0.008 |
| | | | BB20-111401 | ASSAY | TB20288669 | 69.00 | 70.00 | 1.00 | 0.098 | 0.010 | 0.011 | 0.023 | 0.045 | 0.008 |
| | | | BB20-111402 | ASSAY | TB20288669 | 70.00 | 71.00 | 1.00 | 0.210 | 0.018 | 0.008 | 0.019 | 0.051 | 0.008 |
| | | | BB20-111403 | ASSAY | TB20288669 | 71.00 | 72.00 | 1.00 | 0.040 | 0.003 | 0.001 | 0.010 | 0.044 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-111404 | ASSAY | TB20288669 | 72.00 | 73.00 | 1.00 | 0.070 | 0.005 | 0.008 | 0.016 | 0.049 | 0.008 |
| | | | BB20-111405 | ASSAY | TB20288669 | 73.00 | 74.00 | 1.00 | 0.017 | 0.003 | 0.001 | 0.013 | 0.046 | 0.008 |
| | | | BB20-111406 | ASSAY | TB20288669 | 74.00 | 75.00 | 1.00 | 0.067 | 0.007 | 0.069 | 0.018 | 0.048 | 0.008 |
| | | | BB20-111407 | ASSAY | TB20288669 | 75.00 | 76.00 | 1.00 | 0.025 | 0.005 | 0.002 | 0.011 | 0.043 | 0.007 |
| | | | BB20-111408 | ASSAY | TB20288669 | 76.00 | 77.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.042 | 0.007 |
| | | | BB20-111409 | ASSAY | TB20288669 | 77.00 | 78.00 | 1.00 | 0.034 | 0.003 | 0.002 | 0.012 | 0.043 | 0.007 |
| | | | BB20-111410 | ASSAY | TB20288669 | 78.00 | 79.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.040 | 0.007 |
| | | | BB20-111411 | ASSAY | TB20288669 | 79.00 | 80.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.010 | 0.043 | 0.007 |
| | | | BB20-111412 | ASSAY | TB20288669 | 80.00 | 81.00 | 1.00 | 0.018 | 0.003 | 0.006 | 0.013 | 0.044 | 0.008 |
| | | | BB20-111413 | ASSAY | TB20288669 | 81.00 | 82.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.040 | 0.007 |
| | | | BB20-111414 | ASSAY | TB20288669 | 82.00 | 83.00 | 1.00 | 0.007 | 0.003 | 0.002 | 0.011 | 0.040 | 0.007 |
| | | | BB20-111416 | ASSAY | TB20288669 | 83.00 | 84.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.013 | 0.042 | 0.007 |
| | | | BB20-111417 | ASSAY | TB20288669 | 84.00 | 85.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.041 | 0.007 |
| | | | BB20-111418 | ASSAY | TB20288669 | 85.00 | 86.00 | 1.00 | 0.030 | 0.003 | 0.022 | 0.012 | 0.041 | 0.007 |
| | | | BB20-111419 | ASSAY | TB20288669 | 86.00 | 87.00 | 1.00 | 0.018 | 0.003 | 0.004 | 0.010 | 0.038 | 0.007 |
| | | | BB20-111420 | ASSAY | TB20288669 | 87.00 | 88.00 | 1.00 | 0.640 | 0.078 | 0.041 | 0.057 | 0.105 | 0.013 |
| | | | BB20-111421 | ASSAY | TB20288669 | 88.00 | 89.00 | 1.00 | 0.098 | 0.011 | 0.006 | 0.024 | 0.049 | 0.008 |
| | | | BB20-111422 | ASSAY | TB21039348 | 89.00 | 90.00 | 1.00 | 0.148 | 0.012 | 0.008 | 0.020 | 0.046 | 0.008 |
| | | | BB20-111423 | ASSAY | TB21039348 | 90.00 | 91.00 | 1.00 | 0.006 | 0.003 | 0.001 | 0.017 | 0.045 | 0.007 |
| | | | BB20-111425 | ASSAY | TB21039348 | 91.00 | 92.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.015 | 0.042 | 0.007 |
| | | | BB20-111426 | ASSAY | TB21039348 | 92.00 | 93.00 | 1.00 | 0.069 | 0.005 | 0.011 | 0.025 | 0.052 | 0.008 |
| | | | BB20-111427 | ASSAY | TB20288669 | 93.00 | 94.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.017 | 0.044 | 0.007 |
| | | | BB20-111428 | ASSAY | TB20288669 | 94.00 | 95.00 | 1.00 | 0.009 | 0.003 | 0.003 | 0.024 | 0.049 | 0.007 |
| | | | BB20-111429 | ASSAY | TB20288669 | 95.00 | 96.00 | 1.00 | 0.034 | 0.006 | 0.002 | 0.016 | 0.038 | 0.007 |
| | | | BB20-111431 | ASSAY | TB20288669 | 96.00 | 97.00 | 1.00 | 0.125 | 0.016 | 0.011 | 0.023 | 0.039 | 0.006 |
| | | | BB20-111432 | ASSAY | TB20288669 | 97.00 | 98.00 | 1.00 | 0.330 | 0.030 | 0.026 | 0.024 | 0.032 | 0.007 |
| | | | BB20-111433 | ASSAY | TB20288669 | 98.00 | 99.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.014 | 0.039 | 0.007 |
| | | | BB20-111434 | ASSAY | TB20288669 | 99.00 | 100.00 | 1.00 | 0.377 | 0.035 | 0.022 | 0.037 | 0.058 | 0.008 |
| | | | BB20-111435 | ASSAY | TB20288669 | 100.00 | 101.00 | 1.00 | 0.031 | 0.011 | 0.020 | 0.014 | 0.037 | 0.006 |
| | | | BB20-111436 | ASSAY | TB20288669 | 101.00 | 102.00 | 1.00 | 0.078 | 0.010 | 0.005 | 0.021 | 0.048 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 101.70 | 102.75 | FAULT | BB20-111437 | ASSAY | TB20288669 | 102.00 | 103.00 | 1.00 | 0.006 | 0.003 | 0.002 | 0.019 | 0.041 | 0.006 |

fault zone with several fractures with about 30 degrees core to axis, no gouge and filling.

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 102.75 | 244.22 | NOR | BB20-111438 | ASSAY | TB20288669 | 103.00 | 104.00 | 1.00 | 0.010 | 0.003 | 0.003 | 0.022 | 0.038 | 0.007 |
| NOR: Coarse grained norite with green color which turns into purple when its less altered and its fine grained with dark color when it has higher alteration. It contains less than 40% plag and chlorite-actonolite as the main alteration minerals. | | | BB20-111439 | ASSAY | TB20288669 | 104.00 | 105.00 | 1.00 | 0.363 | 0.028 | 0.018 | 0.054 | 0.071 | 0.009 |
| | | | BB20-111440 | ASSAY | TB20288669 | 105.00 | 106.00 | 1.00 | 0.180 | 0.014 | 0.013 | 0.022 | 0.042 | 0.007 |
| | | | BB20-111442 | ASSAY | TB20288669 | 106.00 | 107.00 | 1.00 | 0.070 | 0.005 | 0.004 | 0.016 | 0.044 | 0.006 |
| Mineralization contains Po-py-Cpy which is usually less than 1% and it goes up to 2-3% in some lengths and usually occur as disseminated and veins which turns into blebby forms when its high grade. | | | BB20-111443 | ASSAY | TB20288669 | 107.00 | 108.00 | 1.00 | 0.040 | 0.003 | 0.003 | 0.015 | 0.045 | 0.007 |
| | | | BB20-111444 | ASSAY | TB20288669 | 108.00 | 109.00 | 1.00 | 0.022 | 0.003 | 0.001 | 0.010 | 0.041 | 0.007 |
| | | | BB20-111445 | ASSAY | TB20288669 | 109.00 | 110.00 | 1.00 | 0.129 | 0.026 | 0.043 | 0.017 | 0.045 | 0.007 |
| There are some small fiesic dykes with sharp contacts and 40-60 degrees to the core axis. | | | BB20-111447 | ASSAY | TB20288669 | 110.00 | 111.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.013 | 0.043 | 0.007 |
| | | | BB20-111448 | ASSAY | TB20288669 | 111.00 | 112.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.009 | 0.039 | 0.007 |
| | | | BB20-111449 | ASSAY | TB20288669 | 112.00 | 113.00 | 1.00 | 0.022 | 0.003 | 0.002 | 0.008 | 0.041 | 0.007 |
| BB20-111450 | ASSAY | TB20288669 | 113.00 | 114.00 | 1.00 | 0.046 | 0.003 | 0.002 | 0.013 | 0.041 | 0.007 | | | |
| BB20-111451 | ASSAY | TB20288669 | 114.00 | 115.00 | 1.00 | 0.126 | 0.003 | 0.008 | 0.037 | 0.054 | 0.006 | | | |
| BB20-111452 | ASSAY | TB20288669 | 115.00 | 116.00 | 1.00 | 0.022 | 0.003 | 0.001 | 0.014 | 0.043 | 0.007 | | | |
| BB20-111453 | ASSAY | TB20288669 | 116.00 | 117.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.008 | 0.038 | 0.006 | | | |
| BB20-111454 | ASSAY | TB20288669 | 117.00 | 118.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.037 | 0.006 | | | |
| BB20-111455 | ASSAY | TB20288669 | 118.00 | 119.00 | 1.00 | 0.046 | 0.003 | 0.003 | 0.018 | 0.042 | 0.006 | | | |
| BB20-111456 | ASSAY | TB20288669 | 119.00 | 120.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.018 | 0.046 | 0.007 | | | |
| BB20-111457 | ASSAY | TB20288669 | 120.00 | 121.00 | 1.00 | 0.042 | 0.003 | 0.012 | 0.029 | 0.063 | 0.008 | | | |
| BB20-111458 | ASSAY | TB20288669 | 121.00 | 122.00 | 1.00 | 0.120 | 0.010 | 0.008 | 0.020 | 0.046 | 0.007 | | | |
| BB20-111459 | ASSAY | TB20288669 | 122.00 | 123.00 | 1.00 | 0.038 | 0.003 | 0.009 | 0.023 | 0.051 | 0.006 | | | |
| BB20-111460 | ASSAY | TB20288669 | 123.00 | 124.00 | 1.00 | 0.116 | 0.008 | 0.023 | 0.038 | 0.047 | 0.006 | | | |
| BB20-111461 | ASSAY | TB20288669 | 124.00 | 125.00 | 1.00 | 0.042 | 0.006 | 0.008 | 0.016 | 0.037 | 0.005 | | | |
| BB20-111462 | ASSAY | TB20288669 | 125.00 | 126.00 | 1.00 | 0.012 | 0.003 | 0.002 | 0.010 | 0.034 | 0.006 | | | |
| BB20-111463 | ASSAY | TB20288669 | 126.00 | 127.00 | 1.00 | 0.074 | 0.003 | 0.005 | 0.036 | 0.067 | 0.007 | | | |
| BB20-111464 | ASSAY | TB20288669 | 127.00 | 128.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.016 | 0.050 | 0.007 | | | |
| BB20-111465 | ASSAY | TB20288669 | 128.00 | 129.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.038 | 0.006 | | | |
| BB20-111466 | ASSAY | TB20288669 | 129.00 | 130.00 | 1.00 | 0.107 | 0.008 | 0.010 | 0.022 | 0.051 | 0.007 | | | |
| BB20-111469 | ASSAY | TB20288670 | 130.00 | 131.00 | 1.00 | 0.078 | 0.009 | 0.009 | 0.022 | 0.042 | 0.006 | | | |
| BB20-111470 | ASSAY | TB20288670 | 131.00 | 132.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.039 | 0.006 | | | |
| BB20-111471 | ASSAY | TB20288670 | 132.00 | 133.00 | 1.00 | 0.123 | 0.011 | 0.002 | 0.010 | 0.047 | 0.007 | | | |
| BB20-111472 | ASSAY | TB20288670 | 133.00 | 134.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.007 | 0.035 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-111474 | ASSAY | TB20288670 | 134.00 | 135.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.055 | 0.007 |
| | | | BB20-111475 | ASSAY | TB20288670 | 135.00 | 136.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.022 | 0.144 | 0.013 |
| | | | BB20-111476 | ASSAY | TB20288670 | 136.00 | 137.00 | 1.00 | 0.001 | 0.003 | 0.013 | 0.045 | 0.131 | 0.013 |
| | | | BB20-111477 | ASSAY | TB20288670 | 137.00 | 138.00 | 1.00 | 0.115 | 0.012 | 0.009 | 0.030 | 0.126 | 0.012 |
| | | | BB20-111478 | ASSAY | TB20288670 | 138.00 | 139.00 | 1.00 | 0.016 | 0.003 | 0.002 | 0.012 | 0.156 | 0.015 |
| | | | BB20-111479 | ASSAY | TB20288670 | 139.00 | 140.00 | 1.00 | 0.075 | 0.003 | 0.003 | 0.016 | 0.158 | 0.015 |
| | | | BB20-111480 | ASSAY | TB20288670 | 140.00 | 141.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.019 | 0.139 | 0.014 |
| | | | BB20-111481 | ASSAY | TB20288670 | 141.00 | 142.00 | 1.00 | 0.006 | 0.003 | 0.001 | 0.012 | 0.147 | 0.014 |
| | | | BB20-111482 | ASSAY | TB20288670 | 142.00 | 143.00 | 1.00 | 0.072 | 0.003 | 0.002 | 0.017 | 0.141 | 0.014 |
| | | | BB20-111483 | ASSAY | TB20288670 | 143.00 | 144.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.140 | 0.014 |
| | | | BB20-111484 | ASSAY | TB20288670 | 144.00 | 145.00 | 1.00 | 0.028 | 0.007 | 0.002 | 0.014 | 0.120 | 0.013 |
| | | | BB20-111485 | ASSAY | TB20288670 | 145.00 | 146.00 | 1.00 | 0.204 | 0.033 | 0.013 | 0.047 | 0.086 | 0.009 |
| | | | BB20-111486 | ASSAY | TB20288670 | 146.00 | 147.00 | 1.00 | 0.015 | 0.003 | 0.003 | 0.022 | 0.053 | 0.008 |
| | | | BB20-111487 | ASSAY | TB20288670 | 147.00 | 148.00 | 1.00 | 0.020 | 0.003 | 0.003 | 0.034 | 0.136 | 0.013 |
| | | | BB20-111488 | ASSAY | TB20288670 | 148.00 | 149.00 | 1.00 | 0.140 | 0.007 | 0.003 | 0.019 | 0.103 | 0.011 |
| | | | BB20-111489 | ASSAY | TB20288670 | 149.00 | 150.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.012 | 0.118 | 0.012 |
| | | | BB20-111490 | ASSAY | TB20288670 | 150.00 | 151.00 | 1.00 | 0.036 | 0.005 | 0.009 | 0.020 | 0.096 | 0.010 |
| | | | BB20-111491 | ASSAY | TB20288670 | 151.00 | 152.00 | 1.00 | 0.323 | 0.027 | 0.009 | 0.038 | 0.074 | 0.009 |
| | | | BB20-111492 | ASSAY | TB20288670 | 152.00 | 153.00 | 1.00 | 0.010 | 0.003 | 0.001 | 0.009 | 0.040 | 0.006 |
| | | | BB20-111493 | ASSAY | TB20288670 | 153.00 | 154.00 | 1.00 | 0.032 | 0.003 | 0.002 | 0.010 | 0.041 | 0.006 |
| | | | BB20-111494 | ASSAY | TB20288670 | 154.00 | 155.00 | 1.00 | 0.097 | 0.008 | 0.014 | 0.077 | 0.114 | 0.011 |
| | | | BB20-111495 | ASSAY | TB20288670 | 155.00 | 156.00 | 1.00 | 0.040 | 0.011 | 0.005 | 0.028 | 0.056 | 0.007 |
| | | | BB20-111496 | ASSAY | TB20288670 | 156.00 | 157.00 | 1.00 | 0.048 | 0.005 | 0.004 | 0.017 | 0.043 | 0.007 |
| | | | BB20-111497 | ASSAY | TB20288670 | 157.00 | 158.00 | 1.00 | 0.011 | 0.003 | 0.001 | 0.010 | 0.035 | 0.005 |
| | | | BB20-111498 | ASSAY | TB20288670 | 158.00 | 159.00 | 1.00 | 0.012 | 0.003 | 0.001 | 0.017 | 0.049 | 0.007 |
| | | | BB20-111499 | ASSAY | TB20288670 | 159.00 | 160.00 | 1.00 | 0.079 | 0.013 | 0.003 | 0.021 | 0.054 | 0.008 |
| | | | BB20-111500 | ASSAY | TB20288670 | 160.00 | 161.00 | 1.00 | 0.048 | 0.006 | 0.008 | 0.020 | 0.039 | 0.006 |
| | | | BB20-111501 | ASSAY | TB20288670 | 161.00 | 162.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.030 | 0.005 |
| | | | BB20-111502 | ASSAY | TB20288670 | 162.00 | 163.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.028 | 0.005 |
| | | | BB20-111503 | ASSAY | TB20288670 | 163.00 | 164.00 | 1.00 | 0.026 | 0.003 | 0.006 | 0.014 | 0.029 | 0.005 |
| | | | BB20-111504 | ASSAY | TB20288670 | 164.00 | 165.00 | 1.00 | 0.082 | 0.010 | 0.013 | 0.017 | 0.031 | 0.005 |
| | | | BB20-111505 | ASSAY | TB20288670 | 165.00 | 166.00 | 1.00 | 0.203 | 0.025 | 0.011 | 0.019 | 0.040 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-111506 | ASSAY | TB20288670 | 166.00 | 167.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.011 | 0.032 | 0.005 |
| | | | BB20-111508 | ASSAY | TB20288670 | 167.00 | 168.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.010 | 0.030 | 0.005 |
| | | | BB20-111509 | ASSAY | TB20288670 | 168.00 | 169.00 | 1.00 | 0.071 | 0.005 | 0.009 | 0.014 | 0.037 | 0.005 |
| | | | BB20-111510 | ASSAY | TB20288670 | 169.00 | 170.00 | 1.00 | 0.038 | 0.003 | 0.002 | 0.011 | 0.035 | 0.006 |
| | | | BB20-111511 | ASSAY | TB20288670 | 170.00 | 171.00 | 1.00 | 0.068 | 0.011 | 0.010 | 0.012 | 0.039 | 0.006 |
| | | | BB20-111512 | ASSAY | TB20288670 | 171.00 | 172.00 | 1.00 | 0.006 | 0.003 | 0.001 | 0.007 | 0.035 | 0.005 |
| | | | BB20-111513 | ASSAY | TB20288670 | 172.00 | 173.00 | 1.00 | 0.014 | 0.003 | 0.003 | 0.014 | 0.042 | 0.005 |
| | | | BB20-111514 | ASSAY | TB20288670 | 173.00 | 174.00 | 1.00 | 0.077 | 0.050 | 0.010 | 0.019 | 0.048 | 0.006 |
| | | | BB20-111515 | ASSAY | TB20288670 | 174.00 | 175.00 | 1.00 | 0.085 | 0.005 | 0.024 | 0.048 | 0.056 | 0.006 |
| | | | BB20-111516 | ASSAY | TB20288670 | 175.00 | 176.00 | 1.00 | 0.144 | 0.012 | 0.039 | 0.038 | 0.052 | 0.007 |
| | | | BB20-111518 | ASSAY | TB20288670 | 176.00 | 177.00 | 1.00 | 0.040 | 0.003 | 0.016 | 0.038 | 0.060 | 0.007 |
| | | | BB20-111519 | ASSAY | TB20288670 | 177.00 | 178.00 | 1.00 | 0.008 | 0.003 | 0.010 | 0.034 | 0.054 | 0.007 |
| | | | BB20-111520 | ASSAY | TB20288670 | 178.00 | 179.00 | 1.00 | 0.096 | 0.006 | 0.026 | 0.045 | 0.058 | 0.008 |
| | | | BB20-111521 | ASSAY | TB20288670 | 179.00 | 180.00 | 1.00 | 0.011 | 0.003 | 0.005 | 0.015 | 0.027 | 0.005 |
| | | | BB20-111522 | ASSAY | TB20288670 | 180.00 | 181.00 | 1.00 | 0.016 | 0.003 | 0.003 | 0.027 | 0.036 | 0.006 |
| | | | BB20-111523 | ASSAY | TB20288670 | 181.00 | 182.00 | 1.00 | 0.014 | 0.003 | 0.002 | 0.030 | 0.039 | 0.006 |
| | | | BB20-111524 | ASSAY | TB20288670 | 182.00 | 183.00 | 1.00 | 0.115 | 0.008 | 0.016 | 0.016 | 0.025 | 0.004 |
| | | | BB20-111525 | ASSAY | TB20288670 | 183.00 | 184.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.025 | 0.042 | 0.007 |
| | | | BB20-111526 | ASSAY | TB20288670 | 184.00 | 185.00 | 1.00 | 0.023 | 0.003 | 0.006 | 0.042 | 0.055 | 0.008 |
| | | | BB20-111527 | ASSAY | TB20288670 | 185.00 | 186.00 | 1.00 | 0.184 | 0.012 | 0.018 | 0.034 | 0.046 | 0.006 |
| | | | BB20-111528 | ASSAY | TB20288670 | 186.00 | 187.00 | 1.00 | 0.010 | 0.003 | 0.002 | 0.014 | 0.026 | 0.005 |
| | | | BB20-111529 | ASSAY | TB20288670 | 187.00 | 188.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.025 | 0.005 |
| | | | BB20-111531 | ASSAY | TB20288670 | 188.00 | 189.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.027 | 0.005 |
| | | | BB20-111532 | ASSAY | TB20288670 | 189.00 | 190.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.024 | 0.040 | 0.006 |
| | | | BB20-111533 | ASSAY | TB20288670 | 190.00 | 191.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.029 | 0.042 | 0.007 |
| | | | BB20-111534 | ASSAY | TB20288670 | 191.00 | 192.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.032 | 0.005 |
| | | | BB20-111535 | ASSAY | TB20288670 | 192.00 | 193.00 | 1.00 | 0.012 | 0.003 | 0.001 | 0.024 | 0.042 | 0.007 |
| | | | BB20-111536 | ASSAY | TB20288670 | 193.00 | 194.00 | 1.00 | 0.133 | 0.015 | 0.008 | 0.027 | 0.044 | 0.006 |
| | | | BB20-111537 | ASSAY | TB20288670 | 194.00 | 195.00 | 1.00 | 0.024 | 0.003 | 0.009 | 0.019 | 0.029 | 0.005 |
| | | | BB20-111538 | ASSAY | TB20288670 | 195.00 | 196.00 | 1.00 | 0.048 | 0.005 | 0.007 | 0.019 | 0.036 | 0.006 |
| | | | BB20-111539 | ASSAY | TB20288670 | 196.00 | 197.00 | 1.00 | 0.006 | 0.003 | 0.002 | 0.020 | 0.034 | 0.006 |
| | | | BB20-111540 | ASSAY | TB20288670 | 197.00 | 198.00 | 1.00 | 0.009 | 0.011 | 0.001 | 0.022 | 0.038 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-111541 | ASSAY | TB20288670 | 198.00 | 199.00 | 1.00 | 0.005 | 0.003 | 0.006 | 0.037 | 0.048 | 0.006 |
| | | | BB20-111542 | ASSAY | TB20288670 | 199.00 | 200.00 | 1.00 | 0.004 | 0.003 | 0.020 | 0.042 | 0.055 | 0.005 |
| | | | BB20-111543 | ASSAY | TB20288670 | 200.00 | 201.00 | 1.00 | 0.002 | 0.003 | 0.018 | 0.044 | 0.063 | 0.007 |
| | | | BB20-111544 | ASSAY | TB20288670 | 201.00 | 202.00 | 1.00 | 0.030 | 0.003 | 0.004 | 0.033 | 0.054 | 0.007 |
| | | | BB20-111546 | ASSAY | TB20288671 | 202.00 | 203.00 | 1.00 | 0.018 | 0.003 | 0.025 | 0.054 | 0.065 | 0.006 |
| | | | BB20-111548 | ASSAY | TB20288671 | 203.00 | 204.00 | 1.00 | 0.035 | 0.009 | 0.010 | 0.035 | 0.044 | 0.006 |
| | | | BB20-111550 | ASSAY | TB20288671 | 204.00 | 205.00 | 1.00 | 0.124 | 0.022 | 0.020 | 0.048 | 0.054 | 0.007 |
| | | | BB20-111551 | ASSAY | TB20288671 | 205.00 | 206.00 | 1.00 | 0.336 | 0.028 | 0.035 | 0.059 | 0.076 | 0.007 |
| | | | BB20-111552 | ASSAY | TB20288671 | 206.00 | 207.00 | 1.00 | 0.157 | 0.012 | 0.009 | 0.039 | 0.059 | 0.007 |
| | | | BB20-111553 | ASSAY | TB20288671 | 207.00 | 208.00 | 1.00 | 0.096 | 0.124 | 0.038 | 0.098 | 0.068 | 0.006 |
| | | | BB20-111554 | ASSAY | TB20288671 | 208.00 | 209.00 | 1.00 | 0.003 | 0.003 | 0.007 | 0.039 | 0.061 | 0.006 |
| | | | BB20-111555 | ASSAY | TB20288671 | 209.00 | 210.00 | 1.00 | 0.041 | 0.003 | 0.008 | 0.042 | 0.056 | 0.006 |
| | | | BB20-111556 | ASSAY | TB20288671 | 210.00 | 211.00 | 1.00 | 0.157 | 0.011 | 0.010 | 0.027 | 0.047 | 0.005 |
| | | | BB20-111557 | ASSAY | TB20288671 | 211.00 | 212.00 | 1.00 | 0.078 | 0.008 | 0.017 | 0.047 | 0.043 | 0.006 |
| | | | BB20-111558 | ASSAY | TB20288671 | 212.00 | 213.00 | 1.00 | 0.035 | 0.006 | 0.013 | 0.048 | 0.065 | 0.008 |
| | | | BB20-111559 | ASSAY | TB20288671 | 213.00 | 214.00 | 1.00 | 0.054 | 0.005 | 0.010 | 0.016 | 0.033 | 0.006 |
| | | | BB20-111560 | ASSAY | TB20288671 | 214.00 | 215.00 | 1.00 | 0.028 | 0.005 | 0.001 | 0.009 | 0.027 | 0.007 |
| | | | BB20-111561 | ASSAY | TB20288671 | 215.00 | 216.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.023 | 0.006 |
| | | | BB20-111562 | ASSAY | TB20288671 | 216.00 | 217.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.023 | 0.006 |
| | | | BB20-111563 | ASSAY | TB20288671 | 217.00 | 218.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.021 | 0.006 |
| | | | BB20-111564 | ASSAY | TB20288671 | 218.00 | 219.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.008 | 0.023 | 0.006 |
| | | | BB20-111565 | ASSAY | TB20288671 | 219.00 | 220.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.006 | 0.020 | 0.006 |
| | | | BB20-111566 | ASSAY | TB20288671 | 220.00 | 221.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.005 | 0.020 | 0.006 |
| | | | BB20-111567 | ASSAY | TB20288671 | 221.00 | 222.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.006 | 0.015 | 0.005 |
| | | | BB20-111568 | ASSAY | TB20288671 | 222.00 | 223.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.005 | 0.011 | 0.004 |
| | | | BB20-111569 | ASSAY | TB20288671 | 223.00 | 224.00 | 1.00 | 0.037 | 0.003 | 0.002 | 0.008 | 0.017 | 0.005 |
| | | | BB20-111570 | ASSAY | TB20288671 | 224.00 | 225.00 | 1.00 | 0.030 | 0.003 | 0.004 | 0.013 | 0.020 | 0.006 |
| | | | BB20-111571 | ASSAY | TB20288671 | 225.00 | 226.00 | 1.00 | 0.065 | 0.006 | 0.007 | 0.011 | 0.015 | 0.005 |
| | | | BB20-111572 | ASSAY | TB20288671 | 226.00 | 227.00 | 1.00 | 0.068 | 0.006 | 0.004 | 0.018 | 0.013 | 0.004 |
| | | | BB20-111573 | ASSAY | TB20288671 | 227.00 | 228.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.017 | 0.017 | 0.005 |
| | | | BB20-111574 | ASSAY | TB20288671 | 228.00 | 229.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.018 | 0.005 |
| | | | BB20-111575 | ASSAY | TB20288671 | 229.00 | 230.00 | 1.00 | 0.256 | 0.017 | 0.006 | 0.019 | 0.037 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-111576 | ASSAY | TB20288671 | 230.00 | 231.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.014 | 0.025 | 0.005 |
| | | | BB20-111577 | ASSAY | TB20288671 | 231.00 | 232.00 | 1.00 | 0.027 | 0.003 | 0.004 | 0.013 | 0.025 | 0.005 |
| | | | BB20-111578 | ASSAY | TB20288671 | 232.00 | 233.00 | 1.00 | 0.034 | 0.003 | 0.006 | 0.014 | 0.029 | 0.005 |
| | | | BB20-111579 | ASSAY | TB20288671 | 233.00 | 234.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.009 | 0.020 | 0.005 |
| | | | BB20-111580 | ASSAY | TB20288671 | 234.00 | 235.00 | 1.00 | 0.024 | 0.003 | 0.007 | 0.017 | 0.033 | 0.006 |
| | | | BB20-111581 | ASSAY | TB20288671 | 235.00 | 236.00 | 1.00 | 0.046 | 0.003 | 0.005 | 0.012 | 0.024 | 0.005 |
| | | | BB20-111582 | ASSAY | TB20288671 | 236.00 | 237.00 | 1.00 | 0.028 | 0.003 | 0.003 | 0.006 | 0.021 | 0.004 |
| | | | BB20-111583 | ASSAY | TB20288671 | 237.00 | 238.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.018 | 0.032 | 0.006 |
| | | | BB20-111584 | ASSAY | TB20288671 | 238.00 | 239.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.012 | 0.024 | 0.006 |
| | | | BB20-111585 | ASSAY | TB20288671 | 239.00 | 240.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.019 | 0.026 | 0.006 |
| | | | BB20-111586 | ASSAY | TB20288671 | 240.00 | 241.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.015 | 0.026 | 0.005 |
| | | | BB20-111587 | ASSAY | TB20288671 | 241.00 | 242.00 | 1.00 | 0.013 | 0.003 | 0.005 | 0.015 | 0.025 | 0.006 |
| | | | BB20-111588 | ASSAY | TB20288671 | 242.00 | 243.18 | 1.18 | 0.030 | 0.003 | 0.003 | 0.010 | 0.041 | 0.008 |
| | | | BB20-111589 | ASSAY | TB20288671 | 243.18 | 244.00 | 0.82 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.002 |
| | | | BB20-111590 | ASSAY | TB20288671 | 244.00 | 245.25 | 1.25 | 0.001 | 0.003 | 0.010 | 0.017 | 0.001 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 244.22 | 287.83 | NOR | BB20-111591 | ASSAY | TB20288671 | 245.25 | 246.00 | 0.75 | 0.001 | 0.003 | 0.003 | 0.012 | 0.022 | 0.005 |
| NOR: Coarse grained, green in color with weal chlorite and actinolite alt. Py occurs as disseminated and vein with about .5% abundance. | | | BB20-111593 | ASSAY | TB20288671 | 246.00 | 247.00 | 1.00 | 0.006 | 0.003 | 0.008 | 0.017 | 0.030 | 0.006 |
| | | | BB20-111594 | ASSAY | TB20288671 | 247.00 | 248.00 | 1.00 | 0.025 | 0.003 | 0.002 | 0.007 | 0.021 | 0.005 |
| | | | BB20-111595 | ASSAY | TB20288671 | 248.00 | 249.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.006 | 0.018 | 0.005 |
| | | | BB20-111596 | ASSAY | TB20288671 | 249.00 | 250.00 | 1.00 | 0.077 | 0.003 | 0.006 | 0.012 | 0.027 | 0.005 |
| | | | BB20-111597 | ASSAY | TB20288671 | 250.00 | 251.00 | 1.00 | 0.003 | 0.003 | 0.006 | 0.012 | 0.016 | 0.004 |
| | | | BB20-111598 | ASSAY | TB20288671 | 251.00 | 252.00 | 1.00 | 0.015 | 0.003 | 0.001 | 0.004 | 0.019 | 0.004 |
| | | | BB20-111599 | ASSAY | TB20288671 | 252.00 | 253.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.008 | 0.015 | 0.004 |
| | | | BB20-111600 | ASSAY | TB20288671 | 253.00 | 254.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.008 | 0.014 | 0.004 |
| | | | BB20-111601 | ASSAY | TB20288671 | 254.00 | 255.00 | 1.00 | 0.001 | 0.003 | 0.009 | 0.044 | 0.052 | 0.007 |
| | | | BB20-111602 | ASSAY | TB20288671 | 255.00 | 256.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.022 | 0.019 | 0.005 |
| | | | BB20-111603 | ASSAY | TB20288671 | 256.00 | 257.00 | 1.00 | 0.003 | 0.003 | 0.006 | 0.030 | 0.026 | 0.005 |
| | | | BB20-111604 | ASSAY | TB20288671 | 257.00 | 258.00 | 1.00 | 0.019 | 0.008 | 0.004 | 0.018 | 0.022 | 0.005 |
| | | | BB20-111606 | ASSAY | TB20288671 | 258.00 | 259.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.029 | 0.021 | 0.005 |
| | | | BB20-111607 | ASSAY | TB20288671 | 259.00 | 260.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.017 | 0.021 | 0.005 |
| | | | BB20-111608 | ASSAY | TB20288671 | 260.00 | 261.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.016 | 0.019 | 0.005 |
| | | | BB20-111609 | ASSAY | TB20288671 | 261.00 | 262.00 | 1.00 | 0.018 | 0.003 | 0.008 | 0.040 | 0.056 | 0.007 |
| | | | BB20-111610 | ASSAY | TB20288671 | 262.00 | 263.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.024 | 0.026 | 0.005 |
| | | | BB20-111611 | ASSAY | TB20288671 | 263.00 | 264.00 | 1.00 | 0.009 | 0.003 | 0.005 | 0.021 | 0.030 | 0.005 |
| | | | BB20-111612 | ASSAY | TB20288671 | 264.00 | 265.00 | 1.00 | 0.016 | 0.003 | 0.004 | 0.017 | 0.021 | 0.006 |
| | | | BB20-111613 | ASSAY | TB20288671 | 265.00 | 266.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.017 | 0.015 | 0.005 |
| BB20-111614 | ASSAY | TB20288671 | 266.00 | 267.00 | 1.00 | 0.012 | 0.003 | 0.002 | 0.018 | 0.014 | 0.005 | | | |
| BB20-111615 | ASSAY | TB20288671 | 267.00 | 268.00 | 1.00 | 0.017 | 0.003 | 0.002 | 0.023 | 0.019 | 0.005 | | | |
| BB20-111617 | ASSAY | TB20288671 | 268.00 | 269.00 | 1.00 | 0.079 | 0.013 | 0.007 | 0.027 | 0.021 | 0.005 | | | |
| BB20-111618 | ASSAY | TB20288671 | 269.00 | 270.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.019 | 0.015 | 0.005 | | | |
| BB20-111619 | ASSAY | TB20288671 | 270.00 | 271.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.011 | 0.013 | 0.005 | | | |
| BB20-111620 | ASSAY | TB20288671 | 271.00 | 272.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.027 | 0.014 | 0.006 | | | |
| BB20-111621 | ASSAY | TB20288671 | 272.00 | 273.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.029 | 0.013 | 0.006 | | | |
| BB20-111622 | ASSAY | TB20288671 | 273.00 | 274.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.036 | 0.039 | 0.008 | | | |
| BB20-111624 | ASSAY | TB20290916 | 274.00 | 275.00 | 1.00 | 0.044 | 0.003 | 0.001 | 0.032 | 0.032 | 0.007 | | | |
| BB20-111626 | ASSAY | TB20290916 | 275.00 | 276.00 | 1.00 | 0.216 | 0.018 | 0.006 | 0.079 | 0.041 | 0.009 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-111627 | ASSAY | TB20290916 | 276.00 | 277.00 | 1.00 | 0.038 | 0.003 | 0.001 | 0.026 | 0.014 | 0.006 |
| | | | BB20-111628 | ASSAY | TB20290916 | 277.00 | 278.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.012 | 0.006 |
| | | | BB20-111629 | ASSAY | TB20290916 | 278.00 | 279.00 | 1.00 | 0.063 | 0.003 | 0.001 | 0.014 | 0.017 | 0.006 |
| | | | BB20-111630 | ASSAY | TB20290916 | 279.00 | 280.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.011 | 0.005 |
| | | | BB20-111631 | ASSAY | TB20290916 | 280.00 | 281.00 | 1.00 | 0.006 | 0.003 | 0.001 | 0.016 | 0.010 | 0.005 |
| | | | BB20-111632 | ASSAY | TB20290916 | 281.00 | 282.00 | 1.00 | 0.022 | 0.003 | 0.001 | 0.022 | 0.012 | 0.006 |
| | | | BB20-111633 | ASSAY | TB20290916 | 282.00 | 283.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.014 | 0.012 | 0.005 |
| | | | BB20-111634 | ASSAY | TB20290916 | 283.00 | 284.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.013 | 0.016 | 0.005 |
| | | | BB20-111635 | ASSAY | TB20290916 | 284.00 | 285.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.016 | 0.005 |
| | | | BB20-111636 | ASSAY | TB20290916 | 285.00 | 286.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.019 | 0.006 |
| | | | BB20-111637 | ASSAY | TB20290916 | 286.00 | 287.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.019 | 0.006 |
| | | | BB20-111638 | ASSAY | TB20290916 | 287.00 | 287.83 | 0.83 | 0.001 | 0.003 | 0.001 | 0.008 | 0.017 | 0.005 |
| 287.83 | 289.06 | TON | BB20-111639 | ASSAY | TB20290916 | 287.83 | 289.06 | 1.23 | 0.008 | 0.003 | 0.001 | 0.004 | 0.005 | 0.002 |

TON: Grey in color with equigranular texture, weak chlorite-epidote alt.

Pyrite is present with about .1% as disseminated.

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|--------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 289.06 | 317.00 | NOR | BB20-111640 | ASSAY | TB20290916 | 289.06 | 290.00 | 0.94 | 0.007 | 0.003 | 0.001 | 0.018 | 0.012 | 0.005 |
| NOR: Fine grained norite with dark color. Between 296-306 its coarse grained and green in color. It contains less than 40% plag and chlorite-actinolite as the main alteration minerals. | | | BB20-111641 | ASSAY | TB20290916 | 290.00 | 291.00 | 1.00 | 0.011 | 0.003 | 0.006 | 0.052 | 0.010 | 0.005 |
| | | | BB20-111642 | ASSAY | TB20290916 | 291.00 | 292.00 | 1.00 | 0.052 | 0.003 | 0.001 | 0.029 | 0.011 | 0.005 |
| | | | BB20-111643 | ASSAY | TB20290916 | 292.00 | 293.00 | 1.00 | 0.098 | 0.010 | 0.001 | 0.011 | 0.016 | 0.006 |
| Mineralization contains pyrite which occurs as disseminations and veins in less than 0.5% until the 316, from 316 to 317 Po-Cpy-Py occurs as dissemination with about 1% abundance. | | | BB20-111644 | ASSAY | TB20290916 | 293.00 | 294.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.013 | 0.005 |
| | | | BB20-111645 | ASSAY | TB20290916 | 294.00 | 295.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.014 | 0.005 |
| | | | BB20-111646 | ASSAY | TB20290916 | 295.00 | 296.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.014 | 0.005 |
| | | | BB20-111647 | ASSAY | TB20290916 | 296.00 | 297.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.016 | 0.014 | 0.004 |
| | | | BB20-111648 | ASSAY | TB20290916 | 297.00 | 298.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.012 | 0.005 |
| | | | BB20-111649 | ASSAY | TB20290916 | 298.00 | 299.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.011 | 0.005 |
| | | | BB20-111650 | ASSAY | TB20290916 | 299.00 | 300.00 | 1.00 | 0.014 | 0.003 | 0.001 | 0.013 | 0.012 | 0.005 |
| | | | BB20-111651 | ASSAY | TB20290916 | 300.00 | 301.00 | 1.00 | 0.150 | 0.010 | 0.003 | 0.019 | 0.015 | 0.005 |
| | | | BB20-111652 | ASSAY | TB20290916 | 301.00 | 302.00 | 1.00 | 0.208 | 0.021 | 0.011 | 0.020 | 0.019 | 0.006 |
| | | | BB20-111653 | ASSAY | TB20290916 | 302.00 | 303.00 | 1.00 | 0.100 | 0.008 | 0.004 | 0.019 | 0.015 | 0.005 |
| | | | BB20-111655 | ASSAY | TB20290916 | 303.00 | 304.00 | 1.00 | 0.326 | 0.022 | 0.008 | 0.019 | 0.019 | 0.005 |
| | | | BB20-111656 | ASSAY | TB20290916 | 304.00 | 305.00 | 1.00 | 0.085 | 0.003 | 0.007 | 0.024 | 0.016 | 0.005 |
| | | | BB20-111657 | ASSAY | TB20290916 | 305.00 | 306.00 | 1.00 | 0.198 | 0.015 | 0.012 | 0.017 | 0.018 | 0.005 |
| | | | BB20-111658 | ASSAY | TB20290916 | 306.00 | 307.00 | 1.00 | 0.104 | 0.007 | 0.006 | 0.011 | 0.016 | 0.005 |
| | | | BB20-111659 | ASSAY | TB20290916 | 307.00 | 308.00 | 1.00 | 0.004 | 0.003 | 0.007 | 0.018 | 0.026 | 0.007 |
| | | | BB20-111660 | ASSAY | TB20290916 | 308.00 | 309.00 | 1.00 | 0.005 | 0.003 | 0.022 | 0.035 | 0.031 | 0.008 |
| BB20-111661 | ASSAY | TB20290916 | 309.00 | 310.00 | 1.00 | 0.046 | 0.006 | 0.013 | 0.023 | 0.020 | 0.006 | | | |
| BB20-111662 | ASSAY | TB20290916 | 310.00 | 311.00 | 1.00 | 3.310 | 0.131 | 0.236 | 0.138 | 0.092 | 0.006 | | | |
| BB20-111663 | ASSAY | TB20290916 | 311.00 | 312.00 | 1.00 | 8.710 | 0.733 | 1.020 | 0.361 | 0.278 | 0.010 | | | |
| BB20-111664 | ASSAY | TB20290916 | 312.00 | 313.00 | 1.00 | 4.750 | 0.381 | 0.658 | 0.283 | 0.187 | 0.007 | | | |
| BB20-111665 | ASSAY | TB20290916 | 313.00 | 314.00 | 1.00 | 7.000 | 0.462 | 0.779 | 0.297 | 0.240 | 0.009 | | | |
| BB20-111666 | ASSAY | TB20290916 | 314.00 | 315.00 | 1.00 | 6.550 | 0.441 | 0.759 | 0.337 | 0.212 | 0.008 | | | |
| BB20-111667 | ASSAY | TB20290916 | 315.00 | 316.00 | 1.00 | 4.940 | 0.422 | 0.540 | 0.213 | 0.155 | 0.006 | | | |
| BB20-111669 | ASSAY | TB20290916 | 316.00 | 317.00 | 1.00 | 0.571 | 0.045 | 0.074 | 0.027 | 0.027 | 0.004 | | | |
| 317.00 | 318.97 | QDIOR | BB20-111670 | ASSAY | TB20290916 | 317.00 | 318.00 | 1.00 | 0.595 | 0.043 | 0.047 | 0.024 | 0.021 | 0.002 |
| QDIO: Grey in color with weal chlorite and epidote alt. Min: Po-Cpy-Py as disseminations and blebbs occur with about 1% abundance. | | | BB20-111671 | ASSAY | TB20290916 | 318.00 | 318.97 | 0.97 | 0.872 | 0.063 | 0.053 | 0.023 | 0.021 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|--------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 318.97 | 322.42 | NOR | BB20-111672 | ASSAY | TB20290916 | 318.97 | 320.00 | 1.03 | 0.042 | 0.008 | 0.014 | 0.012 | 0.016 | 0.004 |
| <p>NOR: Fine grained with dark green color. Highly altered with chlorite and actinolite as the main alteration minerals.</p> <p>Pyrite is the only sulfide mineral with about 0.5% abundance.</p> | | | BB20-111673 | ASSAY | TB20290916 | 320.00 | 321.00 | 1.00 | 0.106 | 0.010 | 0.013 | 0.012 | 0.020 | 0.004 |
| | | | BB20-111675 | ASSAY | TB20290916 | 321.00 | 321.75 | 0.75 | 0.264 | 0.020 | 0.016 | 0.013 | 0.023 | 0.004 |
| | | | BB20-111676 | ASSAY | TB20290916 | 321.75 | 322.42 | 0.67 | 0.408 | 0.022 | 0.044 | 0.022 | 0.029 | 0.004 |
| | | | 322.42 | 329.70 | LGAB | BB20-111677 | ASSAY | TB20290916 | 322.42 | 323.00 | 0.58 | 4.910 | 0.360 | 0.510 |
| <p>LGAB: Grey in color, medium to coarse-grained, high plagioclase content (>50%).</p> <p>ALT: Strong chlorite, with less actinolite and sericite are the main alteration minerals.</p> <p>Min: Po-Cpy-PY are present as disseminations and blebbs with >1% abundance.</p> | | | BB20-111678 | ASSAY | TB20290916 | 323.00 | 324.00 | 1.00 | 4.460 | 0.307 | 0.539 | 0.178 | 0.131 | 0.005 |
| | | | BB20-111679 | ASSAY | TB20290916 | 324.00 | 325.00 | 1.00 | 2.850 | 0.206 | 0.338 | 0.130 | 0.099 | 0.005 |
| | | | BB20-111680 | ASSAY | TB20290916 | 325.00 | 326.00 | 1.00 | 4.530 | 0.337 | 0.415 | 0.182 | 0.133 | 0.005 |
| | | | BB20-111681 | ASSAY | TB20290916 | 326.00 | 327.00 | 1.00 | 7.850 | 0.586 | 0.496 | 0.298 | 0.212 | 0.006 |
| | | | BB20-111682 | ASSAY | TB20290916 | 327.00 | 328.00 | 1.00 | 1.425 | 0.113 | 0.118 | 0.064 | 0.046 | 0.002 |
| | | | BB20-111683 | ASSAY | TB20290916 | 328.00 | 329.00 | 1.00 | 3.930 | 0.274 | 0.464 | 0.185 | 0.120 | 0.004 |
| | | | BB20-111684 | ASSAY | TB20290916 | 329.00 | 329.70 | 0.70 | 4.420 | 0.327 | 0.458 | 0.170 | 0.115 | 0.004 |
| | | | 329.70 | 331.80 | NOR | BB20-111685 | ASSAY | TB20290916 | 329.70 | 331.00 | 1.30 | 0.028 | 0.003 | 0.010 |
| <p>NOR: Fine grained with dark green color. Highly altered with chlorite and actinolite as the main alteration minerals.</p> <p>Pyrite is the only sulfide mineral with about 0.5% abundance.</p> | | | BB20-111686 | ASSAY | TB20290916 | 331.00 | 331.80 | 0.80 | 0.004 | 0.003 | 0.010 | 0.015 | 0.009 | 0.002 |
| | | | 331.80 | 336.76 | QDIOR | BB20-111687 | ASSAY | TB20290916 | 331.80 | 333.00 | 1.20 | 0.230 | 0.018 | 0.042 |
| <p>QDIO: Medium to fine grained with grey-green color.</p> <p>Alt: Chlorite is the main mineral with less sericite.</p> <p>Min: Pyrite is the only sulfide with <0.5% abundance as disseminations.</p> | | | BB20-111688 | ASSAY | TB20290916 | 333.00 | 334.00 | 1.00 | 0.162 | 0.009 | 0.031 | 0.046 | 0.013 | 0.002 |
| | | | BB20-111689 | ASSAY | TB20290916 | 334.00 | 335.00 | 1.00 | 0.008 | 0.003 | 0.009 | 0.015 | 0.005 | 0.001 |
| | | | BB20-111690 | ASSAY | TB20290916 | 335.00 | 336.00 | 1.00 | 0.046 | 0.003 | 0.009 | 0.018 | 0.012 | 0.002 |
| | | | BB20-111691 | ASSAY | TB20290916 | 336.00 | 336.76 | 0.76 | 0.236 | 0.015 | 0.036 | 0.059 | 0.010 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 336.76 | 373.46 | NOR | BB20-111693 | ASSAY | TB20290916 | 336.76 | 338.00 | 1.24 | 0.345 | 0.063 | 0.048 | 0.042 | 0.043 | 0.004 |
| NOR: Medium to fine grained with dark green color. | | | BB20-111694 | ASSAY | TB20290916 | 338.00 | 338.65 | 0.65 | 2.740 | 0.247 | 0.484 | 0.217 | 0.193 | 0.009 |
| Alt: Strong chlorite and medium actinolite are the main minerals. Intervals of fresh/weak alt. | | | BB20-111951 | ASSAY | TB20290918 | 338.65 | 340.00 | 1.35 | 1.040 | 0.120 | 0.120 | 0.093 | 0.062 | 0.003 |
| Min: Pyrite trace to 1% abundance as disseminations and veins. Intervals of blebby po-py>cpy mineralization present and up to 2% abundance. | | | BB20-111952 | ASSAY | TB20290918 | 340.00 | 341.00 | 1.00 | 0.436 | 0.036 | 0.052 | 0.030 | 0.036 | 0.004 |
| Leuco phases and borderline gabvt locally. Occasional felsic dikelet with one leucocratic phase ~338.65-340m depth. | | | BB20-111953 | ASSAY | TB20290918 | 341.00 | 342.00 | 1.00 | 0.159 | 0.026 | 0.028 | 0.018 | 0.037 | 0.004 |
| | | | BB20-111954 | ASSAY | TB20290918 | 342.00 | 343.00 | 1.00 | 2.280 | 0.132 | 0.189 | 0.084 | 0.110 | 0.006 |
| | | | BB20-111955 | ASSAY | TB20290918 | 343.00 | 344.00 | 1.00 | 1.340 | 0.197 | 0.141 | 0.048 | 0.073 | 0.005 |
| | | | BB20-111956 | ASSAY | TB20290918 | 344.00 | 345.00 | 1.00 | 1.200 | 0.255 | 0.081 | 0.035 | 0.061 | 0.005 |
| | | | BB20-111957 | ASSAY | TB20290918 | 345.00 | 346.00 | 1.00 | 0.265 | 0.063 | 0.036 | 0.023 | 0.048 | 0.005 |
| | | | BB20-111958 | ASSAY | TB20290918 | 346.00 | 347.00 | 1.00 | 0.471 | 0.091 | 0.050 | 0.031 | 0.054 | 0.005 |
| | | | BB20-111959 | ASSAY | TB20290918 | 347.00 | 348.00 | 1.00 | 0.553 | 0.107 | 0.125 | 0.040 | 0.061 | 0.005 |
| | | | BB20-111960 | ASSAY | TB20290918 | 348.00 | 349.00 | 1.00 | 0.685 | 0.105 | 0.110 | 0.067 | 0.078 | 0.006 |
| | | | BB20-111961 | ASSAY | TB20290918 | 349.00 | 350.00 | 1.00 | 0.318 | 0.110 | 0.033 | 0.018 | 0.053 | 0.006 |
| | | | BB20-111962 | ASSAY | TB20290918 | 350.00 | 351.00 | 1.00 | 0.178 | 0.068 | 0.022 | 0.016 | 0.055 | 0.007 |
| | | | BB20-111963 | ASSAY | TB20290918 | 351.00 | 352.00 | 1.00 | 1.100 | 0.274 | 0.055 | 0.054 | 0.078 | 0.005 |
| | | | BB20-111964 | ASSAY | TB20290918 | 352.00 | 353.00 | 1.00 | 0.282 | 0.089 | 0.037 | 0.024 | 0.062 | 0.007 |
| | | | BB20-111965 | ASSAY | TB20290918 | 353.00 | 354.00 | 1.00 | 0.281 | 0.075 | 0.008 | 0.018 | 0.032 | 0.004 |
| | | | BB20-111966 | ASSAY | TB20290918 | 354.00 | 355.00 | 1.00 | 0.686 | 0.119 | 0.015 | 0.012 | 0.052 | 0.005 |
| | | | BB20-111967 | ASSAY | TB20290918 | 355.00 | 356.00 | 1.00 | 0.312 | 0.084 | 0.005 | 0.007 | 0.039 | 0.005 |
| | | | BB20-111968 | ASSAY | TB20290918 | 356.00 | 357.00 | 1.00 | 0.346 | 0.089 | 0.005 | 0.008 | 0.036 | 0.005 |
| | | | BB20-111969 | ASSAY | TB20290918 | 357.00 | 358.00 | 1.00 | 0.340 | 0.068 | 0.010 | 0.009 | 0.037 | 0.005 |
| | | | BB20-111970 | ASSAY | TB20290918 | 358.00 | 359.00 | 1.00 | 1.420 | 0.146 | 0.127 | 0.049 | 0.089 | 0.006 |
| | | | BB20-111972 | ASSAY | TB20290918 | 359.00 | 360.00 | 1.00 | 0.383 | 0.058 | 0.009 | 0.011 | 0.037 | 0.005 |
| | | | BB20-111973 | ASSAY | TB20290918 | 360.00 | 361.00 | 1.00 | 0.317 | 0.060 | 0.005 | 0.009 | 0.036 | 0.005 |
| | | | BB20-111975 | ASSAY | TB20290918 | 361.00 | 362.00 | 1.00 | 1.540 | 0.222 | 0.159 | 0.046 | 0.092 | 0.007 |
| | | | BB20-111976 | ASSAY | TB20290918 | 362.00 | 363.00 | 1.00 | 4.590 | 0.467 | 0.208 | 0.102 | 0.204 | 0.008 |
| | | | BB20-111977 | ASSAY | TB20290918 | 363.00 | 364.00 | 1.00 | 1.250 | 0.255 | 0.106 | 0.043 | 0.079 | 0.007 |
| | | | BB20-111978 | ASSAY | TB20290918 | 364.00 | 365.00 | 1.00 | 1.380 | 0.160 | 0.046 | 0.020 | 0.068 | 0.005 |
| | | | BB20-111979 | ASSAY | TB20290918 | 365.00 | 366.00 | 1.00 | 1.220 | 0.260 | 0.055 | 0.033 | 0.058 | 0.005 |
| | | | BB20-111980 | ASSAY | TB20290918 | 366.00 | 367.00 | 1.00 | 0.490 | 0.133 | 0.034 | 0.019 | 0.043 | 0.005 |
| | | | BB20-111981 | ASSAY | TB20290918 | 367.00 | 368.00 | 1.00 | 0.730 | 0.190 | 0.025 | 0.014 | 0.047 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-111982 | ASSAY | TB20290918 | 368.00 | 369.00 | 1.00 | 0.564 | 0.143 | 0.014 | 0.007 | 0.066 | 0.008 |
| | | | BB20-111983 | ASSAY | TB20290918 | 369.00 | 370.00 | 1.00 | 1.080 | 0.257 | 0.033 | 0.020 | 0.070 | 0.007 |
| | | | BB20-111984 | ASSAY | TB20290918 | 370.00 | 371.00 | 1.00 | 1.300 | 0.164 | 0.086 | 0.050 | 0.099 | 0.008 |
| | | | BB20-111986 | ASSAY | TB20290918 | 371.00 | 372.00 | 1.00 | 0.830 | 0.127 | 0.101 | 0.037 | 0.070 | 0.006 |
| | | | BB20-111987 | ASSAY | TB20290918 | 372.00 | 373.46 | 1.46 | 0.691 | 0.144 | 0.051 | 0.027 | 0.060 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 373.46 | 446.80 | GAB-Vt | BB20-111988 | ASSAY | TB20290918 | 373.46 | 374.00 | 0.54 | 0.532 | 0.126 | 0.025 | 0.018 | 0.056 | 0.005 |
| FG-CG, CHL-ACT ALTERED VARITEXTURED GABBRO (possibly nor-vt) Green and white. Moderate-strong spv-pervasive chl-act alt. Dominantly mg-cg to ~424-429m depth. Cg/leucocratic patches common - occurring ~385.93-386.68m, 388.50-388.74m, 392.74-393.93m, 394.20-394.90m, 398.50-398.70m, 408.67-409m, 409.74-410.50m, 415.64-4167m depth. Some intervals appear mg equigranular noritic, but dominantly the lithology appears gabbroic. ~436m+ dominantly yields medium-grained grain size with lesser fg phases. Dominantly trace diss/bl py-po-cpy mineralization with a significant increase in blebby po>cpy-py mineralization ~411-414m depth to ~2% abundance. Mineralization tends to occur in and out of leucocratic patches. Mineralization in leuco phase ~416-417m depth yields ~1% diss mineralization. Occasional tonalite/felsic fragment ~395-397m depth. Occasional qtz veinlet. Fault present proximal to lower contact. Sharp lower contact into tonalite country rock. | | | BB20-111989 | ASSAY | TB20290918 | 374.00 | 375.00 | 1.00 | 1.080 | 0.221 | 0.042 | 0.034 | 0.069 | 0.006 |
| | | | BB20-111990 | ASSAY | TB20290918 | 375.00 | 376.00 | 1.00 | 0.905 | 0.201 | 0.033 | 0.020 | 0.058 | 0.005 |
| | | | BB20-111991 | ASSAY | TB20290918 | 376.00 | 377.00 | 1.00 | 1.970 | 0.313 | 0.106 | 0.050 | 0.101 | 0.007 |
| | | | BB20-111992 | ASSAY | TB20290918 | 377.00 | 378.00 | 1.00 | 0.500 | 0.122 | 0.025 | 0.016 | 0.050 | 0.005 |
| | | | BB20-111993 | ASSAY | TB20290918 | 378.00 | 379.00 | 1.00 | 0.276 | 0.062 | 0.016 | 0.016 | 0.046 | 0.005 |
| | | | BB20-111994 | ASSAY | TB20290918 | 379.00 | 380.00 | 1.00 | 0.806 | 0.174 | 0.032 | 0.019 | 0.053 | 0.005 |
| | | | BB20-111995 | ASSAY | TB20290918 | 380.00 | 381.00 | 1.00 | 1.740 | 0.257 | 0.102 | 0.052 | 0.096 | 0.007 |
| | | | BB20-111996 | ASSAY | TB20290918 | 381.00 | 382.00 | 1.00 | 0.462 | 0.083 | 0.049 | 0.034 | 0.059 | 0.005 |
| | | | BB20-111997 | ASSAY | TB20290918 | 382.00 | 383.00 | 1.00 | 1.590 | 0.206 | 0.156 | 0.067 | 0.100 | 0.007 |
| | | | BB20-111998 | ASSAY | TB20290918 | 383.00 | 384.00 | 1.00 | 0.437 | 0.077 | 0.109 | 0.111 | 0.112 | 0.006 |
| | | | BB20-111999 | ASSAY | TB20290918 | 384.00 | 385.00 | 1.00 | 3.000 | 0.435 | 0.205 | 0.091 | 0.134 | 0.006 |
| | | | BB20-112000 | ASSAY | TB20290918 | 385.00 | 386.00 | 1.00 | 1.170 | 0.268 | 0.040 | 0.020 | 0.067 | 0.005 |
| | | | BB20-112001 | ASSAY | TB20290918 | 386.00 | 387.00 | 1.00 | 1.600 | 0.296 | 0.025 | 0.010 | 0.067 | 0.004 |
| | | | BB20-112002 | ASSAY | TB20290918 | 387.00 | 388.00 | 1.00 | 1.560 | 0.388 | 0.056 | 0.028 | 0.068 | 0.005 |
| | | | BB20-112003 | ASSAY | TB20290918 | 388.00 | 389.00 | 1.00 | 2.320 | 0.400 | 0.063 | 0.030 | 0.092 | 0.006 |
| | | | BB20-112004 | ASSAY | TB20290918 | 389.00 | 390.00 | 1.00 | 1.910 | 0.300 | 0.018 | 0.011 | 0.069 | 0.004 |
| | | | BB20-112005 | ASSAY | TB20290918 | 390.00 | 391.00 | 1.00 | 1.690 | 0.292 | 0.071 | 0.031 | 0.078 | 0.005 |
| | | | BB20-112006 | ASSAY | TB20290918 | 391.00 | 392.00 | 1.00 | 1.660 | 0.336 | 0.064 | 0.021 | 0.076 | 0.007 |
| | | | BB20-112008 | ASSAY | TB20290918 | 392.00 | 393.00 | 1.00 | 2.260 | 0.543 | 0.067 | 0.027 | 0.077 | 0.007 |
| | | | BB20-112009 | ASSAY | TB20290918 | 393.00 | 394.00 | 1.00 | 0.783 | 0.230 | 0.011 | 0.004 | 0.055 | 0.004 |
| BB20-112010 | ASSAY | TB20290918 | 394.00 | 395.00 | 1.00 | 1.070 | 0.187 | 0.007 | 0.002 | 0.052 | 0.003 | | | |
| BB20-112011 | ASSAY | TB20290918 | 395.00 | 396.00 | 1.00 | 0.266 | 0.048 | 0.006 | 0.011 | 0.031 | 0.004 | | | |
| BB20-112012 | ASSAY | TB20290918 | 396.00 | 397.00 | 1.00 | 0.291 | 0.039 | 0.010 | 0.012 | 0.029 | 0.003 | | | |
| BB20-112014 | ASSAY | TB20290919 | 397.00 | 398.00 | 1.00 | 0.631 | 0.106 | 0.015 | 0.014 | 0.047 | 0.004 | | | |
| BB20-112015 | ASSAY | TB20290919 | 398.00 | 399.00 | 1.00 | 2.810 | 0.437 | 0.040 | 0.027 | 0.119 | 0.006 | | | |
| BB20-112016 | ASSAY | TB20290919 | 399.00 | 400.00 | 1.00 | 0.872 | 0.151 | 0.100 | 0.042 | 0.066 | 0.005 | | | |
| BB20-112017 | ASSAY | TB20290919 | 400.00 | 401.00 | 1.00 | 0.837 | 0.109 | 0.061 | 0.024 | 0.061 | 0.005 | | | |
| BB20-112018 | ASSAY | TB20290919 | 401.00 | 402.00 | 1.00 | 0.498 | 0.071 | 0.060 | 0.039 | 0.062 | 0.005 | | | |
| BB20-112019 | ASSAY | TB20290919 | 402.00 | 403.00 | 1.00 | 0.405 | 0.069 | 0.044 | 0.030 | 0.054 | 0.005 | | | |
| BB20-112020 | ASSAY | TB20290919 | 403.00 | 404.00 | 1.00 | 0.335 | 0.052 | 0.044 | 0.026 | 0.042 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-112021 | ASSAY | TB20290919 | 404.00 | 405.00 | 1.00 | 0.625 | 0.106 | 0.079 | 0.033 | 0.056 | 0.005 |
| | | | BB20-112023 | ASSAY | TB20290919 | 405.00 | 406.00 | 1.00 | 0.496 | 0.073 | 0.073 | 0.036 | 0.050 | 0.005 |
| | | | BB20-112024 | ASSAY | TB20290919 | 406.00 | 407.00 | 1.00 | 0.424 | 0.067 | 0.046 | 0.032 | 0.052 | 0.005 |
| | | | BB20-112025 | ASSAY | TB20290919 | 407.00 | 408.00 | 1.00 | 0.778 | 0.094 | 0.114 | 0.046 | 0.050 | 0.005 |
| | | | BB20-112026 | ASSAY | TB20290919 | 408.00 | 409.00 | 1.00 | 0.881 | 0.161 | 0.043 | 0.025 | 0.059 | 0.006 |
| | | | BB20-112027 | ASSAY | TB20290919 | 409.00 | 410.00 | 1.00 | 0.631 | 0.145 | 0.040 | 0.037 | 0.060 | 0.006 |
| | | | BB20-112028 | ASSAY | TB20290919 | 410.00 | 411.00 | 1.00 | 0.194 | 0.050 | 0.053 | 0.026 | 0.026 | 0.003 |
| | | | BB20-112029 | ASSAY | TB20290919 | 411.00 | 412.00 | 1.00 | 0.752 | 0.087 | 0.076 | 0.040 | 0.064 | 0.006 |
| | | | BB20-112030 | ASSAY | TB20290919 | 412.00 | 413.00 | 1.00 | 1.380 | 0.212 | 0.071 | 0.048 | 0.068 | 0.006 |
| | | | BB20-112031 | ASSAY | TB20290919 | 413.00 | 414.00 | 1.00 | 3.850 | 0.336 | 0.197 | 0.120 | 0.208 | 0.007 |
| | | | BB20-112032 | ASSAY | TB20290919 | 414.00 | 415.00 | 1.00 | 0.124 | 0.041 | 0.004 | 0.006 | 0.038 | 0.005 |
| | | | BB20-112033 | ASSAY | TB20290919 | 415.00 | 416.00 | 1.00 | 1.440 | 0.220 | 0.033 | 0.055 | 0.059 | 0.005 |
| | | | BB20-112034 | ASSAY | TB20290919 | 416.00 | 417.00 | 1.00 | 2.770 | 0.242 | 0.057 | 0.089 | 0.073 | 0.004 |
| | | | BB20-112035 | ASSAY | TB20290919 | 417.00 | 418.00 | 1.00 | 0.945 | 0.147 | 0.063 | 0.051 | 0.071 | 0.005 |
| | | | BB20-112036 | ASSAY | TB20290919 | 418.00 | 419.00 | 1.00 | 0.482 | 0.089 | 0.032 | 0.031 | 0.050 | 0.005 |
| | | | BB20-112037 | ASSAY | TB20290919 | 419.00 | 420.00 | 1.00 | 0.719 | 0.110 | 0.041 | 0.025 | 0.046 | 0.005 |
| | | | BB20-112038 | ASSAY | TB20290919 | 420.00 | 421.00 | 1.00 | 0.314 | 0.063 | 0.006 | 0.008 | 0.033 | 0.004 |
| | | | BB20-112040 | ASSAY | TB20290919 | 421.00 | 422.00 | 1.00 | 0.100 | 0.031 | 0.005 | 0.009 | 0.038 | 0.005 |
| | | | BB20-112041 | ASSAY | TB20290919 | 422.00 | 423.00 | 1.00 | 0.757 | 0.105 | 0.408 | 0.050 | 0.077 | 0.006 |
| | | | BB20-112042 | ASSAY | TB20290919 | 423.00 | 424.00 | 1.00 | 0.371 | 0.070 | 0.043 | 0.027 | 0.047 | 0.006 |
| | | | BB20-112043 | ASSAY | TB20290919 | 424.00 | 425.00 | 1.00 | 0.057 | 0.011 | 0.015 | 0.017 | 0.031 | 0.006 |
| | | | BB20-112044 | ASSAY | TB20290919 | 425.00 | 426.00 | 1.00 | 0.226 | 0.052 | 0.026 | 0.026 | 0.047 | 0.006 |
| | | | BB20-112045 | ASSAY | TB20290919 | 426.00 | 427.00 | 1.00 | 0.083 | 0.024 | 0.015 | 0.022 | 0.035 | 0.006 |
| | | | BB20-112046 | ASSAY | TB20290919 | 427.00 | 428.00 | 1.00 | 0.233 | 0.048 | 0.015 | 0.030 | 0.041 | 0.006 |
| | | | BB20-112047 | ASSAY | TB20290919 | 428.00 | 429.00 | 1.00 | 0.133 | 0.031 | 0.020 | 0.023 | 0.037 | 0.006 |
| | | | BB20-112048 | ASSAY | TB20290919 | 429.00 | 430.00 | 1.00 | 0.112 | 0.027 | 0.020 | 0.026 | 0.042 | 0.005 |
| | | | BB20-112049 | ASSAY | TB20290919 | 430.00 | 431.00 | 1.00 | 0.484 | 0.107 | 0.054 | 0.026 | 0.045 | 0.006 |
| | | | BB20-112050 | ASSAY | TB20290919 | 431.00 | 432.00 | 1.00 | 0.757 | 0.105 | 0.038 | 0.036 | 0.053 | 0.005 |
| | | | BB20-112051 | ASSAY | TB20290919 | 432.00 | 433.00 | 1.00 | 0.853 | 0.203 | 0.059 | 0.039 | 0.051 | 0.005 |
| | | | BB20-112052 | ASSAY | TB20290919 | 433.00 | 434.00 | 1.00 | 0.544 | 0.079 | 0.065 | 0.039 | 0.055 | 0.005 |
| | | | BB20-112053 | ASSAY | TB20290919 | 434.00 | 435.00 | 1.00 | 0.373 | 0.062 | 0.029 | 0.021 | 0.032 | 0.004 |
| | | | BB20-112054 | ASSAY | TB20290919 | 435.00 | 436.00 | 1.00 | 0.813 | 0.160 | 0.034 | 0.048 | 0.054 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-112055 | ASSAY | TB20290919 | 436.00 | 437.00 | 1.00 | 3.020 | 0.315 | 0.224 | 0.141 | 0.143 | 0.006 |
| | | | BB20-112056 | ASSAY | TB20290919 | 437.00 | 438.00 | 1.00 | 0.656 | 0.157 | 0.032 | 0.025 | 0.034 | 0.004 |
| | | | BB20-112057 | ASSAY | TB20290919 | 438.00 | 439.00 | 1.00 | 0.556 | 0.164 | 0.021 | 0.016 | 0.037 | 0.005 |
| | | | BB20-112058 | ASSAY | TB20290919 | 439.00 | 440.00 | 1.00 | 0.836 | 0.156 | 0.011 | 0.009 | 0.032 | 0.004 |
| | | | BB20-112059 | ASSAY | TB20290919 | 440.00 | 441.00 | 1.00 | 0.599 | 0.152 | 0.013 | 0.015 | 0.037 | 0.004 |
| | | | BB20-112060 | ASSAY | TB20290919 | 441.00 | 442.00 | 1.00 | 0.242 | 0.083 | 0.006 | 0.013 | 0.034 | 0.004 |
| | | | BB20-112062 | ASSAY | TB20290919 | 442.00 | 443.00 | 1.00 | 0.284 | 0.078 | 0.005 | 0.008 | 0.032 | 0.004 |
| | | | BB20-112063 | ASSAY | TB20290919 | 443.00 | 444.00 | 1.00 | 0.244 | 0.093 | 0.001 | 0.003 | 0.028 | 0.004 |
| | | | BB20-112064 | ASSAY | TB20290919 | 444.00 | 445.00 | 1.00 | 0.572 | 0.133 | 0.023 | 0.046 | 0.054 | 0.007 |
| | | | BB20-112065 | ASSAY | TB20290919 | 445.00 | 446.00 | 1.00 | 0.272 | 0.088 | 0.005 | 0.009 | 0.028 | 0.005 |
| | | | BB20-112066 | ASSAY | TB20290919 | 446.00 | 446.80 | 0.80 | 0.188 | 0.026 | 0.001 | 0.014 | 0.028 | 0.004 |
| 446.80 | 495.00 | TON | | | | | | | | | | | | |
| | | MG, K-CHL-QTZ ALTERED TONALITE | BB20-112067 | ASSAY | TB20290919 | 446.80 | 448.00 | 1.20 | 0.001 | 0.003 | 0.001 | 0.006 | 0.001 | 0.001 |
| | | White, pink, green. Medium-grained and | BB20-112068 | ASSAY | TB20290919 | 448.00 | 449.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.002 | 0.002 | 0.001 |
| | | equigranular. Few phases of fine-grained texture | BB20-112069 | ASSAY | TB20290919 | 449.00 | 450.00 | 1.00 | 0.001 | 0.003 | 0.068 | 0.006 | 0.002 | 0.001 |
| | | 480.50-484.30m depth. K alt ends here. Becomes | BB20-112070 | ASSAY | TB20290919 | 450.00 | 451.00 | 1.00 | 0.001 | 0.003 | 0.045 | 0.004 | 0.001 | 0.001 |
| | | more fg 484.30m+ depth and becomes black/white. | BB20-112071 | ASSAY | TB20290919 | 451.00 | 452.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | Trace diss py mineralization. Strong foliation. | BB20-112072 | ASSAY | TB20290919 | 452.00 | 453.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.003 | 0.001 | 0.001 |
| | | EOH lower contact. | BB20-112073 | ASSAY | TB20290919 | 453.00 | 454.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | BB20-112074 | ASSAY | TB20290919 | 454.00 | 455.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.000 | 0.000 | 0.001 |
| | | | BB20-112075 | ASSAY | TB20290919 | 455.00 | 456.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.000 | 0.000 | 0.001 |
| | | | BB20-112076 | ASSAY | TB20290919 | 456.00 | 457.44 | 1.44 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 325.19 | 27.67 | EXSPRINT | O | |
| 5.01 | 325.37 | 28.18 | EXSPRINT | O | |
| 10.00 | 325.39 | 28.24 | EXSPRINT | O | |
| 15.04 | 325.48 | 28.27 | EXSPRINT | O | |
| 20.01 | 325.54 | 28.31 | EXSPRINT | O | |
| 25.02 | 325.63 | 28.33 | EXSPRINT | O | |
| 30.03 | 325.69 | 28.32 | EXSPRINT | O | |
| 35.04 | 325.76 | 28.32 | EXSPRINT | O | |
| 40.04 | 325.84 | 28.36 | EXSPRINT | O | |
| 45.00 | 325.87 | 28.35 | EXSPRINT | O | |
| 50.02 | 325.98 | 28.38 | EXSPRINT | O | |
| 55.02 | 326.05 | 28.42 | EXSPRINT | O | |
| 60.03 | 326.08 | 28.41 | EXSPRINT | O | |
| 65.01 | 326.19 | 28.41 | EXSPRINT | O | |
| 70.03 | 326.22 | 28.40 | EXSPRINT | O | |
| 75.01 | 326.31 | 28.39 | EXSPRINT | O | |
| 80.02 | 326.35 | 28.37 | EXSPRINT | O | |
| 85.04 | 326.37 | 28.42 | EXSPRINT | O | |
| 90.01 | 326.42 | 28.41 | EXSPRINT | O | |
| 95.01 | 326.44 | 28.40 | EXSPRINT | O | |
| 100.03 | 326.50 | 28.39 | EXSPRINT | O | |
| 105.01 | 326.54 | 28.40 | EXSPRINT | O | |
| 110.02 | 326.58 | 28.41 | EXSPRINT | O | |
| 115.03 | 326.59 | 28.42 | EXSPRINT | O | |
| 120.03 | 326.66 | 28.46 | EXSPRINT | O | |
| 125.02 | 326.72 | 28.47 | EXSPRINT | O | |
| 130.01 | 326.76 | 28.52 | EXSPRINT | O | |
| 135.00 | 326.82 | 28.40 | EXSPRINT | O | |
| 140.00 | 326.91 | 28.35 | EXSPRINT | O | |
| 145.01 | 327.04 | 28.35 | EXSPRINT | O | |
| 150.01 | 327.07 | 28.33 | EXSPRINT | O | |
| 155.04 | 327.14 | 28.29 | EXSPRINT | O | |
| 160.00 | 327.18 | 28.21 | EXSPRINT | O | |
| 165.01 | 327.24 | 28.18 | EXSPRINT | O | |
| 170.04 | 327.31 | 28.13 | EXSPRINT | O | |
| 175.03 | 327.38 | 28.11 | EXSPRINT | O | |
| 180.03 | 327.44 | 28.11 | EXSPRINT | O | |

Hole Number: 20-461

Units: METRIC

| | | | | |
|--------|--------|-------|----------|---|
| 185.02 | 327.47 | 28.09 | EXSPRINT | O |
| 190.01 | 327.47 | 28.11 | EXSPRINT | O |
| 195.01 | 327.49 | 28.10 | EXSPRINT | O |
| 200.01 | 327.49 | 28.08 | EXSPRINT | O |
| 205.00 | 327.53 | 28.07 | EXSPRINT | O |
| 210.00 | 327.53 | 28.09 | EXSPRINT | O |
| 215.01 | 327.62 | 28.06 | EXSPRINT | O |
| 220.02 | 327.59 | 28.07 | EXSPRINT | O |
| 225.00 | 327.63 | 28.06 | EXSPRINT | O |
| 230.00 | 327.66 | 28.07 | EXSPRINT | O |
| 235.00 | 327.76 | 28.17 | EXSPRINT | O |
| 240.02 | 327.84 | 28.14 | EXSPRINT | O |
| 245.04 | 327.86 | 28.12 | EXSPRINT | O |
| 250.01 | 327.83 | 28.09 | EXSPRINT | O |
| 255.01 | 327.96 | 28.06 | EXSPRINT | O |
| 260.01 | 328.02 | 28.03 | EXSPRINT | O |
| 265.03 | 328.05 | 28.02 | EXSPRINT | O |
| 270.03 | 328.05 | 28.00 | EXSPRINT | O |
| 275.03 | 328.12 | 28.01 | EXSPRINT | O |
| 280.00 | 328.10 | 28.00 | EXSPRINT | O |
| 285.01 | 328.14 | 28.00 | EXSPRINT | O |
| 290.01 | 328.19 | 27.98 | EXSPRINT | O |
| 295.00 | 328.21 | 27.99 | EXSPRINT | O |
| 300.00 | 328.27 | 27.93 | EXSPRINT | O |
| 305.00 | 328.26 | 27.90 | EXSPRINT | O |
| 310.01 | 328.37 | 27.82 | EXSPRINT | O |
| 315.00 | 328.40 | 27.81 | EXSPRINT | O |
| 320.00 | 328.57 | 27.83 | EXSPRINT | O |
| 325.00 | 328.68 | 27.89 | EXSPRINT | O |
| 330.01 | 328.73 | 27.89 | EXSPRINT | O |
| 335.00 | 328.78 | 27.89 | EXSPRINT | O |
| 340.00 | 328.81 | 27.88 | EXSPRINT | O |
| 345.02 | 328.84 | 27.86 | EXSPRINT | O |
| 350.01 | 328.89 | 27.86 | EXSPRINT | O |
| 355.00 | 328.93 | 27.85 | EXSPRINT | O |
| 360.00 | 328.95 | 27.86 | EXSPRINT | O |
| 365.01 | 328.99 | 27.84 | EXSPRINT | O |
| 370.02 | 328.96 | 27.80 | EXSPRINT | O |
| 375.00 | 329.04 | 27.78 | EXSPRINT | O |
| 380.02 | 329.00 | 27.75 | EXSPRINT | O |

Hole Number: **20-461**

Units: **METRIC**

| | | | | |
|--------|--------|-------|----------|---|
| 385.02 | 328.97 | 27.69 | EXSPRINT | O |
| 390.01 | 328.99 | 27.68 | EXSPRINT | O |
| 395.01 | 329.05 | 27.46 | EXSPRINT | O |
| 400.00 | 329.07 | 27.50 | EXSPRINT | O |
| 405.01 | 329.06 | 27.52 | EXSPRINT | O |
| 410.00 | 329.03 | 27.48 | EXSPRINT | O |
| 415.00 | 329.08 | 27.54 | EXSPRINT | O |
| 420.01 | 329.12 | 27.57 | EXSPRINT | O |
| 425.00 | 329.19 | 27.62 | EXSPRINT | O |
| 430.02 | 329.23 | 27.64 | EXSPRINT | O |
| 435.02 | 329.25 | 27.59 | EXSPRINT | O |
| 440.02 | 329.22 | 27.59 | EXSPRINT | O |
| 445.00 | 329.23 | 27.65 | EXSPRINT | O |
| 450.00 | 329.22 | 27.58 | EXSPRINT | O |
| 455.00 | 329.21 | 27.54 | EXSPRINT | O |
| 460.01 | 329.18 | 27.60 | EXSPRINT | O |
| 465.02 | 329.16 | 27.57 | EXSPRINT | O |
| 470.02 | 329.22 | 27.52 | EXSPRINT | O |
| 475.02 | 329.29 | 27.49 | EXSPRINT | O |
| 480.02 | 329.28 | 27.45 | EXSPRINT | O |
| 485.01 | 329.32 | 27.48 | EXSPRINT | O |
| 489.45 | 329.32 | 27.48 | EXSPRINT | O |



Detailed Log Report
Hole Number 20-462

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,478.96 | Length: 480.00 |
| Location: | East: 31,930.38 | Hole Size: NQ |
| Start Date: Dec 15, 2020 | Elev: -318.60 | Hole Type: DDH |
| Completed Date: Dec 23, 2020 | Collar Dip: 10.20 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 314.03 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,082.47 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Dec 30, 2020 | East: 309,282.75 | EOH: 480.00 |
| End Log: Jan 03, 2021 | Elev: -318.60 | Artesian Cond: No |
| Logged By 1: Jesse Koroscil | Claim: 252 | Abandon Reason: |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 31.60 | NOR | | | | | | | | | | | | |
| <p>NOR: Dark purplish green, mg, fairly massive with around 20% Vt and fg phases, variably altered NOR. Interval is crosscut by few fg mafic dikes and what looks like later stage, fg NOR phases. Alteration is patchy but generally weak with lesser moderate intensity chlorite-actinolite alt with patches of wk Na alt as halos to fracturing. Mineralization is generally fg blebby Py>Cpy-Po with patchy disseminated fg Py, totalling 0.3%. Lower contact with narrow lense of GABVT is sharp but irregular and wavy, roughly 30dtca.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|---------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 31.60 | 35.80 | GAB-Vt | | | | | | | | | | | | |
| <p>GABVT: Medium to dark green-beige, mg>fg, moderately altered and weakly mineralized GABVT. Moderate chlorite-actinolite alt. Mineralization 0.2-0.3% fg blebby Py>Po-Cpy. Lower contact is sharp and slightly wavy, roughly 20dtca.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 35.80 | 95.10 | NOR | AA20-114541 | ASSAY | TB21011864 | 52.00 | 53.00 | 1.00 | 0.030 | 0.003 | 0.005 | 0.015 | 0.042 | 0.007 |
| <p>NOR: Dark purplish green, mg, fairly massive and homogeneous, weakly altered NOR. Unit is crosscut by several narrow fg-aphanetic mafic dikes (6-40cm) and Q-felds+/-Bio veins/dikelets. Mafid dikes tend to cut at roughly 45dtca, felsic dikes at 20-25dtca. Pervasive wk chlorite-actinolite alt, patchy wk Na alt. Mineralization is variable, 0.2-0.5% fg blebby Py>Po-Cpy, patched disseminated fg Py>Po. Lower contact with MNOR is placed at mafic dike and contact may be more gradational in nature. MNOR looks like a PYX cumulate phase, labelled PXNT in other drill holes. Lower contact is sharp and planar at 80dtca.</p> | | | AA20-114542 | ASSAY | TB21011864 | 53.00 | 54.00 | 1.00 | 0.021 | 0.003 | 0.003 | 0.010 | 0.044 | 0.007 |
| | | | AA20-114543 | ASSAY | TB21011864 | 54.00 | 55.00 | 1.00 | 0.205 | 0.024 | 0.012 | 0.016 | 0.047 | 0.007 |
| | | | AA20-114544 | ASSAY | TB21011864 | 55.00 | 56.00 | 1.00 | 0.174 | 0.013 | 0.018 | 0.033 | 0.063 | 0.008 |
| | | | AA20-114545 | ASSAY | TB21011864 | 56.00 | 57.00 | 1.00 | 0.006 | 0.003 | 0.001 | 0.011 | 0.043 | 0.007 |
| | | | AA20-114546 | ASSAY | TB21011864 | 57.00 | 58.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.045 | 0.007 |
| | | | AA20-114547 | ASSAY | TB21011864 | 58.00 | 59.00 | 1.00 | 0.321 | 0.037 | 0.008 | 0.022 | 0.050 | 0.008 |
| | | | AA20-114548 | ASSAY | TB21011864 | 59.00 | 60.00 | 1.00 | 0.068 | 0.008 | 0.003 | 0.015 | 0.045 | 0.007 |
| | | | AA20-114549 | ASSAY | TB21011864 | 60.00 | 61.00 | 1.00 | 0.021 | 0.005 | 0.001 | 0.010 | 0.041 | 0.007 |
| | | | AA20-114550 | ASSAY | TB21011864 | 61.00 | 62.00 | 1.00 | 0.137 | 0.018 | 0.015 | 0.033 | 0.069 | 0.009 |
| | | | AA20-114551 | ASSAY | TB21011864 | 62.00 | 63.00 | 1.00 | 0.006 | 0.003 | 0.002 | 0.014 | 0.050 | 0.008 |
| | | | AA20-114552 | ASSAY | TB21011864 | 63.00 | 64.00 | 1.00 | 0.015 | 0.003 | 0.003 | 0.015 | 0.051 | 0.008 |
| | | | AA20-114553 | ASSAY | TB21011864 | 64.00 | 65.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.046 | 0.008 |
| | | | AA20-114554 | ASSAY | TB21011864 | 65.00 | 66.00 | 1.00 | 0.031 | 0.003 | 0.003 | 0.012 | 0.049 | 0.008 |
| | | | AA20-114555 | ASSAY | TB21011864 | 66.00 | 67.00 | 1.00 | 0.169 | 0.012 | 0.009 | 0.018 | 0.059 | 0.007 |
| | | | AA20-114556 | ASSAY | TB21011864 | 67.00 | 68.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.014 | 0.049 | 0.007 |
| | | | AA20-114557 | ASSAY | TB21011864 | 68.00 | 69.00 | 1.00 | 0.032 | 0.003 | 0.004 | 0.014 | 0.044 | 0.006 |
| | | | AA20-114558 | ASSAY | TB21011864 | 69.00 | 70.00 | 1.00 | 0.007 | 0.003 | 0.002 | 0.012 | 0.042 | 0.006 |
| | | | AA20-114559 | ASSAY | TB21011864 | 70.00 | 71.00 | 1.00 | 0.022 | 0.003 | 0.002 | 0.011 | 0.042 | 0.006 |
| | | | AA20-114560 | ASSAY | TB21011864 | 71.00 | 72.00 | 1.00 | 0.122 | 0.012 | 0.010 | 0.025 | 0.045 | 0.007 |
| | | | AA20-114561 | ASSAY | TB21011864 | 72.00 | 73.00 | 1.00 | 0.003 | 0.003 | 0.006 | 0.014 | 0.035 | 0.006 |
| AA20-114562 | ASSAY | TB21011864 | 73.00 | 74.00 | 1.00 | 0.006 | 0.003 | 0.003 | 0.009 | 0.038 | 0.006 | | | |
| AA20-114563 | ASSAY | TB21011864 | 74.00 | 75.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.010 | 0.042 | 0.006 | | | |
| AA20-114564 | ASSAY | TB21011864 | 75.00 | 76.00 | 1.00 | 0.171 | 0.027 | 0.003 | 0.008 | 0.046 | 0.007 | | | |
| AA20-114565 | ASSAY | TB21011864 | 76.00 | 77.00 | 1.00 | 0.020 | 0.003 | 0.001 | 0.012 | 0.039 | 0.006 | | | |
| AA20-114566 | ASSAY | TB21011864 | 77.00 | 78.00 | 1.00 | 0.025 | 0.003 | 0.004 | 0.018 | 0.047 | 0.007 | | | |
| AA20-114568 | ASSAY | TB21011864 | 78.00 | 79.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.013 | 0.042 | 0.006 | | | |
| AA20-114569 | ASSAY | TB21011864 | 79.00 | 80.00 | 1.00 | 0.030 | 0.003 | 0.003 | 0.017 | 0.044 | 0.007 | | | |
| AA20-114570 | ASSAY | TB21011864 | 80.00 | 81.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.013 | 0.040 | 0.006 | | | |
| AA20-114571 | ASSAY | TB21011864 | 81.00 | 82.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.013 | 0.035 | 0.006 | | | |
| AA20-114572 | ASSAY | TB21011864 | 82.00 | 83.00 | 1.00 | 0.185 | 0.019 | 0.003 | 0.030 | 0.053 | 0.008 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-114574 | ASSAY | TB21011864 | 83.00 | 84.00 | 1.00 | 0.043 | 0.006 | 0.003 | 0.009 | 0.028 | 0.005 |
| | | | AA20-114575 | ASSAY | TB21011864 | 84.00 | 85.00 | 1.00 | 0.008 | 0.003 | 0.011 | 0.027 | 0.049 | 0.007 |
| | | | AA20-114576 | ASSAY | TB21011864 | 85.00 | 86.00 | 1.00 | 0.015 | 0.003 | 0.004 | 0.013 | 0.041 | 0.006 |
| | | | AA20-114577 | ASSAY | TB21011864 | 86.00 | 87.00 | 1.00 | 0.028 | 0.003 | 0.003 | 0.010 | 0.039 | 0.006 |
| | | | AA20-114578 | ASSAY | TB21011864 | 87.00 | 88.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.033 | 0.007 |
| | | | AA20-114579 | ASSAY | TB21011864 | 88.00 | 89.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.011 | 0.042 | 0.007 |
| | | | AA20-114580 | ASSAY | TB21011864 | 89.00 | 90.00 | 1.00 | 0.135 | 0.009 | 0.012 | 0.016 | 0.048 | 0.008 |
| | | | AA20-114581 | ASSAY | TB21011864 | 90.00 | 91.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.042 | 0.007 |
| | | | AA20-114582 | ASSAY | TB21011864 | 91.00 | 92.00 | 1.00 | 0.018 | 0.003 | 0.004 | 0.016 | 0.045 | 0.008 |
| | | | AA20-114583 | ASSAY | TB21011864 | 92.00 | 93.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.022 | 0.048 | 0.007 |
| | | | AA20-114584 | ASSAY | TB21011864 | 93.00 | 94.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.021 | 0.046 | 0.007 |
| | | | AA20-114585 | ASSAY | TB21011864 | 94.00 | 95.10 | 1.10 | 0.012 | 0.003 | 0.008 | 0.030 | 0.051 | 0.007 |
| 95.10 | 110.85 | MNOR | | | | | | | | | | | | |
| | | MNOR: Dark purplish green, mg-cg, massive, weakly altered PYX cumulate. Narrow patches (2-15cm) where dark black bands of very fg Mt cut core at roughly 40-65dtca. Unit is weakly magnetic but reaches moderate intensity in patches. This unit may line up with what is labelled as PXNT in drill holes nearby. Serp fracture fill proximal to lower contact. Pervasive wk chl-act alt. Trace blebby Py>Po>Cpy. Lower contact is 20dtca. | AA20-114588 | ASSAY | TB21011926 | 95.10 | 96.00 | 0.90 | 0.068 | 0.009 | 0.014 | 0.049 | 0.088 | 0.010 |
| | | | AA20-114589 | ASSAY | TB21011926 | 96.00 | 97.00 | 1.00 | 0.101 | 0.011 | 0.028 | 0.089 | 0.103 | 0.013 |
| | | | AA20-114590 | ASSAY | TB21011926 | 97.00 | 98.00 | 1.00 | 0.029 | 0.003 | 0.008 | 0.038 | 0.078 | 0.009 |
| | | | AA20-114591 | ASSAY | TB21011926 | 98.00 | 99.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.016 | 0.035 | 0.007 |
| | | | AA20-114592 | ASSAY | TB21011926 | 99.00 | 100.00 | 1.00 | 0.164 | 0.012 | 0.031 | 0.028 | 0.058 | 0.006 |
| | | | AA20-114593 | ASSAY | TB21011926 | 100.00 | 101.00 | 1.00 | 0.073 | 0.005 | 0.024 | 0.040 | 0.137 | 0.011 |
| | | | AA20-114594 | ASSAY | TB21011926 | 101.00 | 102.00 | 1.00 | 0.006 | 0.003 | 0.007 | 0.045 | 0.193 | 0.014 |
| | | | AA20-114595 | ASSAY | TB21011926 | 102.00 | 103.00 | 1.00 | 0.067 | 0.009 | 0.014 | 0.054 | 0.175 | 0.013 |
| | | | AA20-114596 | ASSAY | TB21011926 | 103.00 | 104.00 | 1.00 | 0.011 | 0.003 | 0.001 | 0.009 | 0.149 | 0.013 |
| | | | AA20-114597 | ASSAY | TB21011926 | 104.00 | 105.00 | 1.00 | 0.167 | 0.027 | 0.016 | 0.030 | 0.147 | 0.013 |
| | | | AA20-114598 | ASSAY | TB21011926 | 105.00 | 106.00 | 1.00 | 0.062 | 0.003 | 0.006 | 0.026 | 0.074 | 0.009 |
| | | | AA20-114599 | ASSAY | TB21011926 | 106.00 | 107.00 | 1.00 | 0.005 | 0.003 | 0.016 | 0.026 | 0.103 | 0.009 |
| | | | AA20-114600 | ASSAY | TB21011926 | 107.00 | 108.00 | 1.00 | 0.011 | 0.003 | 0.001 | 0.011 | 0.073 | 0.007 |
| | | | AA20-114602 | ASSAY | TB21011926 | 108.00 | 109.00 | 1.00 | 0.086 | 0.012 | 0.006 | 0.022 | 0.074 | 0.008 |
| | | | AA20-114603 | ASSAY | TB21011926 | 109.00 | 110.00 | 1.00 | 0.127 | 0.007 | 0.016 | 0.035 | 0.104 | 0.011 |
| | | | AA20-114604 | ASSAY | TB21011926 | 110.00 | 110.85 | 0.85 | 0.005 | 0.003 | 0.004 | 0.030 | 0.134 | 0.011 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 110.85 | 131.03 | NOR | AA20-114605 | ASSAY | TB21011926 | 110.85 | 112.00 | 1.15 | 0.043 | 0.006 | 0.023 | 0.051 | 0.084 | 0.008 |
| NOR: Dark purplish, mg-cg, weakly altered and weakly mineralized NOR. Increased variability in grain size and crosscutting features such as shears, mafic dikes and felsic dikes/veins. Lower contact is sharp and planar marked by felsic dike at 30dtca. | | | AA20-114606 | ASSAY | TB21011926 | 112.00 | 113.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.016 | 0.039 | 0.004 |
| | | | AA20-114607 | ASSAY | TB21011926 | 113.00 | 114.00 | 1.00 | 0.146 | 0.007 | 0.045 | 0.020 | 0.039 | 0.005 |
| | | | AA20-114608 | ASSAY | TB21011926 | 114.00 | 115.00 | 1.00 | 1.100 | 0.089 | 0.093 | 0.057 | 0.074 | 0.006 |
| | | | AA20-114609 | ASSAY | TB21011926 | 115.00 | 116.00 | 1.00 | 0.077 | 0.016 | 0.011 | 0.030 | 0.054 | 0.006 |
| | | | AA20-114610 | ASSAY | TB21011926 | 116.00 | 117.00 | 1.00 | 0.290 | 0.020 | 0.047 | 0.047 | 0.067 | 0.007 |
| | | | AA20-114611 | ASSAY | TB21011926 | 117.00 | 118.00 | 1.00 | 0.175 | 0.014 | 0.011 | 0.024 | 0.056 | 0.005 |
| | | | AA20-114612 | ASSAY | TB21011926 | 118.00 | 119.00 | 1.00 | 0.008 | 0.003 | 0.003 | 0.005 | 0.022 | 0.003 |
| | | | AA20-114613 | ASSAY | TB21011926 | 119.00 | 120.00 | 1.00 | 0.030 | 0.005 | 0.002 | 0.015 | 0.027 | 0.004 |
| | | | AA20-114614 | ASSAY | TB21011926 | 120.00 | 121.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.027 | 0.004 |
| | | | AA20-114615 | ASSAY | TB21011926 | 121.00 | 122.00 | 1.00 | 0.005 | 0.003 | 0.007 | 0.022 | 0.033 | 0.004 |
| | | | AA20-114616 | ASSAY | TB21011926 | 122.00 | 123.00 | 1.00 | 0.033 | 0.003 | 0.005 | 0.032 | 0.060 | 0.006 |
| | | | AA20-114617 | ASSAY | TB21011926 | 123.00 | 124.00 | 1.00 | 0.003 | 0.003 | 0.012 | 0.018 | 0.034 | 0.004 |
| | | | AA20-114618 | ASSAY | TB21011926 | 124.00 | 125.00 | 1.00 | 0.150 | 0.012 | 0.009 | 0.015 | 0.027 | 0.004 |
| | | | AA20-114619 | ASSAY | TB21011926 | 125.00 | 126.00 | 1.00 | 0.027 | 0.005 | 0.011 | 0.051 | 0.074 | 0.008 |
| | | | AA20-114620 | ASSAY | TB21011926 | 126.00 | 127.00 | 1.00 | 0.042 | 0.003 | 0.006 | 0.028 | 0.049 | 0.005 |
| | | | AA20-114621 | ASSAY | TB21011926 | 127.00 | 128.00 | 1.00 | 0.185 | 0.010 | 0.017 | 0.035 | 0.051 | 0.006 |
| | | | AA20-114622 | ASSAY | TB21011926 | 128.00 | 129.00 | 1.00 | 0.072 | 0.007 | 0.006 | 0.026 | 0.039 | 0.006 |
| | | | AA20-114624 | ASSAY | TB21011926 | 129.00 | 130.00 | 1.00 | 0.003 | 0.003 | 0.006 | 0.021 | 0.037 | 0.005 |
| | | | AA20-114625 | ASSAY | TB21011926 | 130.00 | 131.03 | 1.03 | 0.048 | 0.003 | 0.008 | 0.018 | 0.034 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|----------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 131.03 | 157.70 | GAB-VBx | AA20-114626 | ASSAY | TB21011926 | 131.03 | 132.00 | 0.97 | 0.052 | 0.003 | 0.017 | 0.042 | 0.053 | 0.006 |
| GABVT: Medium to dark green and beige, fg-mg, moderately altered GABVT-Bx. Plag is variable, 40-70%, weak greenish or purplish hue. Unit is fairly chaotic with patches of fine grained GAB, splays of fg-aphanetic mafic dikes and felsite veins and felds-bio-Q dikes. Pervasive moderate chlorite-actinolite with 20-30% patches of strong alt. Patchy weak Na-EPI alt. Mineralization is dominantly fg-mg blebby Po>>Py-Cpy, 0.5%. Lower contact with NOR is gradational over 20-30cm as zone is a bit mixed, where chosen is sharp but irregular in habit, roughly 60dtca. | | | AA20-114627 | ASSAY | TB21011926 | 132.00 | 133.00 | 1.00 | 0.219 | 0.014 | 0.015 | 0.020 | 0.041 | 0.005 |
| | | | AA20-114628 | ASSAY | TB21011926 | 133.00 | 134.00 | 1.00 | 0.014 | 0.003 | 0.020 | 0.030 | 0.049 | 0.005 |
| | | | AA20-114629 | ASSAY | TB21011926 | 134.00 | 135.00 | 1.00 | 0.055 | 0.003 | 0.043 | 0.050 | 0.046 | 0.005 |
| | | | AA20-114630 | ASSAY | TB21011926 | 135.00 | 136.00 | 1.00 | 0.028 | 0.003 | 0.008 | 0.024 | 0.031 | 0.004 |
| | | | AA20-114631 | ASSAY | TB21011926 | 136.00 | 137.00 | 1.00 | 0.023 | 0.003 | 0.006 | 0.020 | 0.026 | 0.005 |
| | | | AA20-114632 | ASSAY | TB21011926 | 137.00 | 138.00 | 1.00 | 0.077 | 0.021 | 0.004 | 0.018 | 0.025 | 0.006 |
| | | | AA20-114633 | ASSAY | TB21011926 | 138.00 | 139.00 | 1.00 | 0.022 | 0.003 | 0.007 | 0.026 | 0.029 | 0.006 |
| | | | AA20-114634 | ASSAY | TB21011926 | 139.00 | 140.00 | 1.00 | 0.166 | 0.009 | 0.026 | 0.035 | 0.041 | 0.006 |
| | | | AA20-114637 | ASSAY | TB21011926 | 140.00 | 141.00 | 1.00 | 0.080 | 0.005 | 0.010 | 0.018 | 0.032 | 0.006 |
| | | | AA20-114638 | ASSAY | TB21011926 | 141.00 | 142.00 | 1.00 | 0.033 | 0.003 | 0.014 | 0.043 | 0.050 | 0.007 |
| | | | AA20-114639 | ASSAY | TB21011926 | 142.00 | 143.00 | 1.00 | 0.616 | 0.091 | 0.023 | 0.044 | 0.071 | 0.008 |
| | | | AA20-114641 | ASSAY | TB21011926 | 143.00 | 144.00 | 1.00 | 0.093 | 0.003 | 0.033 | 0.054 | 0.054 | 0.007 |
| | | | AA20-114642 | ASSAY | TB21011926 | 144.00 | 145.00 | 1.00 | 0.006 | 0.003 | 0.022 | 0.038 | 0.043 | 0.007 |
| | | | AA20-114643 | ASSAY | TB21011926 | 145.00 | 146.00 | 1.00 | 0.006 | 0.003 | 0.010 | 0.023 | 0.032 | 0.006 |
| | | | AA20-114644 | ASSAY | TB21011926 | 146.00 | 147.00 | 1.00 | 0.066 | 0.003 | 0.006 | 0.026 | 0.039 | 0.006 |
| | | | AA20-114645 | ASSAY | TB21011926 | 147.00 | 148.00 | 1.00 | 0.042 | 0.003 | 0.003 | 0.014 | 0.038 | 0.007 |
| | | | AA20-114646 | ASSAY | TB21011926 | 148.00 | 149.00 | 1.00 | 0.057 | 0.003 | 0.014 | 0.034 | 0.052 | 0.006 |
| | | | AA20-114647 | ASSAY | TB21011926 | 149.00 | 150.00 | 1.00 | 0.003 | 0.003 | 0.007 | 0.024 | 0.030 | 0.005 |
| | | | AA20-114648 | ASSAY | TB21011926 | 150.00 | 151.00 | 1.00 | 0.012 | 0.003 | 0.012 | 0.040 | 0.042 | 0.006 |
| | | | AA20-114649 | ASSAY | TB21011926 | 151.00 | 152.00 | 1.00 | 0.009 | 0.003 | 0.013 | 0.056 | 0.073 | 0.007 |
| AA20-114650 | ASSAY | TB21011926 | 152.00 | 153.00 | 1.00 | 0.176 | 0.016 | 0.014 | 0.042 | 0.058 | 0.007 | | | |
| AA20-114651 | ASSAY | TB21011926 | 153.00 | 154.00 | 1.00 | 0.068 | 0.003 | 0.016 | 0.069 | 0.085 | 0.008 | | | |
| AA20-114652 | ASSAY | TB21011926 | 154.00 | 155.00 | 1.00 | 0.019 | 0.003 | 0.007 | 0.038 | 0.044 | 0.006 | | | |
| AA20-114653 | ASSAY | TB21011926 | 155.00 | 156.00 | 1.00 | 0.029 | 0.003 | 0.011 | 0.052 | 0.064 | 0.007 | | | |
| AA20-114654 | ASSAY | TB21011926 | 156.00 | 157.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.020 | 0.028 | 0.005 | | | |
| AA20-114655 | ASSAY | TB21011926 | 157.00 | 157.70 | 0.70 | 0.001 | 0.003 | 0.005 | 0.031 | 0.050 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 157.70 | 198.12 | NOR | AA20-114656 | ASSAY | TB21011926 | 157.70 | 159.00 | 1.30 | 0.088 | 0.003 | 0.010 | 0.067 | 0.091 | 0.008 |
| <p>NOR: Dark purplish green, mg, fairly massive and homogeneous, weakly mineralized NOR. Few crosscutting features present include low angle felsite vein and aphanetic, moderately magnetic mafic dike and 2 narrow (<20cm) shears. Pervasive moderate chlorite-actinolite alt, patchy yellowish pitted alt to bronzite, wk patchy talc? Trace fg diss Py. Lower contact with GABVTBx is sharp but wavy and irregular in habit, roughly 75dca.</p> | | | AA20-114657 | ASSAY | TB21011926 | 159.00 | 160.00 | 1.00 | 0.102 | 0.012 | 0.040 | 0.136 | 0.162 | 0.009 |
| | | | AA20-114658 | ASSAY | TB21011926 | 160.00 | 161.00 | 1.00 | 0.043 | 0.003 | 0.003 | 0.011 | 0.041 | 0.006 |
| | | | AA20-114659 | ASSAY | TB21011926 | 161.00 | 162.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.008 | 0.036 | 0.006 |
| | | | AA20-114660 | ASSAY | TB21011926 | 162.00 | 163.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.008 | 0.042 | 0.007 |
| | | | AA20-114661 | ASSAY | TB21011926 | 163.00 | 164.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.010 | 0.042 | 0.007 |
| | | | AA20-114662 | ASSAY | TB21011926 | 164.00 | 165.00 | 1.00 | 0.026 | 0.003 | 0.006 | 0.017 | 0.045 | 0.007 |
| | | | AA20-114663 | ASSAY | TB21011926 | 165.00 | 166.00 | 1.00 | 0.345 | 0.013 | 0.033 | 0.032 | 0.046 | 0.006 |
| | | | AA20-114664 | ASSAY | TB21011926 | 166.00 | 167.00 | 1.00 | 0.051 | 0.003 | 0.009 | 0.018 | 0.037 | 0.006 |
| | | | AA20-114666 | ASSAY | TB21011928 | 167.00 | 168.00 | 1.00 | 0.325 | 0.024 | 0.033 | 0.027 | 0.032 | 0.004 |
| | | | AA20-114667 | ASSAY | TB21011928 | 168.00 | 169.00 | 1.00 | 0.437 | 0.034 | 0.047 | 0.034 | 0.051 | 0.007 |
| | | | AA20-114668 | ASSAY | TB21011928 | 169.00 | 170.00 | 1.00 | 0.017 | 0.003 | 0.004 | 0.011 | 0.040 | 0.007 |
| | | | AA20-114669 | ASSAY | TB21011928 | 170.00 | 171.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.010 | 0.035 | 0.007 |
| | | | AA20-114670 | ASSAY | TB21011928 | 171.00 | 172.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.009 | 0.041 | 0.008 |
| | | | AA20-114671 | ASSAY | TB21011928 | 172.00 | 173.00 | 1.00 | 0.255 | 0.020 | 0.032 | 0.026 | 0.048 | 0.008 |
| | | | AA20-114672 | ASSAY | TB21011928 | 173.00 | 174.00 | 1.00 | 0.313 | 0.024 | 0.041 | 0.021 | 0.048 | 0.008 |
| | | | AA20-114673 | ASSAY | TB21011928 | 174.00 | 175.00 | 1.00 | 0.042 | 0.003 | 0.007 | 0.010 | 0.041 | 0.008 |
| | | | AA20-114674 | ASSAY | TB21011928 | 175.00 | 176.00 | 1.00 | 0.030 | 0.003 | 0.003 | 0.009 | 0.041 | 0.008 |
| | | | AA20-114675 | ASSAY | TB21011928 | 176.00 | 177.00 | 1.00 | 0.135 | 0.011 | 0.014 | 0.014 | 0.044 | 0.008 |
| | | | AA20-114676 | ASSAY | TB21011928 | 177.00 | 178.00 | 1.00 | 0.122 | 0.009 | 0.013 | 0.013 | 0.044 | 0.008 |
| | | | AA20-114677 | ASSAY | TB21011928 | 178.00 | 179.00 | 1.00 | 0.048 | 0.003 | 0.010 | 0.010 | 0.042 | 0.008 |
| AA20-114678 | ASSAY | TB21011928 | 179.00 | 180.00 | 1.00 | 0.030 | 0.003 | 0.006 | 0.011 | 0.041 | 0.008 | | | |
| AA20-114679 | ASSAY | TB21011928 | 180.00 | 181.00 | 1.00 | 0.147 | 0.007 | 0.007 | 0.011 | 0.035 | 0.006 | | | |
| AA20-114680 | ASSAY | TB21011928 | 181.00 | 182.00 | 1.00 | 0.052 | 0.003 | 0.005 | 0.009 | 0.040 | 0.008 | | | |
| AA20-114681 | ASSAY | TB21011928 | 182.00 | 183.00 | 1.00 | 0.208 | 0.025 | 0.016 | 0.019 | 0.049 | 0.008 | | | |
| AA20-114682 | ASSAY | TB21011928 | 183.00 | 184.00 | 1.00 | 0.007 | 0.003 | 0.002 | 0.007 | 0.041 | 0.008 | | | |
| AA20-114683 | ASSAY | TB21011928 | 184.00 | 185.00 | 1.00 | 0.062 | 0.003 | 0.004 | 0.008 | 0.044 | 0.008 | | | |
| AA20-114684 | ASSAY | TB21011928 | 185.00 | 186.00 | 1.00 | 0.021 | 0.003 | 0.004 | 0.006 | 0.041 | 0.008 | | | |
| AA20-114685 | ASSAY | TB21011928 | 186.00 | 187.00 | 1.00 | 0.009 | 0.003 | 0.002 | 0.007 | 0.040 | 0.008 | | | |
| AA20-114686 | ASSAY | TB21011928 | 187.00 | 188.00 | 1.00 | 0.099 | 0.010 | 0.010 | 0.011 | 0.041 | 0.007 | | | |
| AA20-114687 | ASSAY | TB21011928 | 188.00 | 189.00 | 1.00 | 0.108 | 0.006 | 0.012 | 0.016 | 0.049 | 0.008 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|----------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-114688 | ASSAY | TB21011928 | 189.00 | 190.00 | 1.00 | 0.121 | 0.009 | 0.011 | 0.014 | 0.046 | 0.008 |
| | | | AA20-114689 | ASSAY | TB21011928 | 190.00 | 191.00 | 1.00 | 0.011 | 0.003 | 0.005 | 0.009 | 0.040 | 0.008 |
| | | | AA20-114690 | ASSAY | TB21011928 | 191.00 | 192.00 | 1.00 | 0.095 | 0.005 | 0.006 | 0.014 | 0.049 | 0.008 |
| | | | AA20-114691 | ASSAY | TB21011928 | 192.00 | 193.00 | 1.00 | 0.031 | 0.003 | 0.005 | 0.011 | 0.041 | 0.008 |
| | | | AA20-114693 | ASSAY | TB21011928 | 193.00 | 194.00 | 1.00 | 0.050 | 0.003 | 0.006 | 0.013 | 0.041 | 0.008 |
| | | | AA20-114694 | ASSAY | TB21011928 | 194.00 | 195.00 | 1.00 | 0.040 | 0.003 | 0.005 | 0.011 | 0.034 | 0.007 |
| | | | AA20-114695 | ASSAY | TB21011928 | 195.00 | 196.00 | 1.00 | 0.170 | 0.012 | 0.017 | 0.022 | 0.032 | 0.005 |
| | | | AA20-114696 | ASSAY | TB21011928 | 196.00 | 197.00 | 1.00 | 0.118 | 0.003 | 0.021 | 0.021 | 0.028 | 0.005 |
| | | | AA20-114697 | ASSAY | TB21011928 | 197.00 | 198.12 | 1.12 | 0.040 | 0.014 | 0.034 | 0.104 | 0.138 | 0.008 |
| 198.12 | 217.70 | GAB-VBx | AA20-114699 | ASSAY | TB21011928 | 198.12 | 199.00 | 0.88 | 0.078 | 0.011 | 0.039 | 0.051 | 0.070 | 0.004 |
| <p>GABVTBx: Dark green-grey, fg-mg, moderately altered and fractured, strongly mineralized GABVTBx. Interval is autolithic magmatic breccia with ample gabbroic clasts with fg gab matrix. Strong fracturing and veining with and without offset and truncations, strongest at 45-50dtca. Pervasive moderate chlorite-actinolite alt. Large (70cm) sheared, massive milky quartz vein with Chl at margins from 215.5-216.10m at 30dtca proximal to lower contact with GABVT. Mineralization is dominantly mg blebby Po-Py>Cpy with localized patches of very fg disseminated Py and Po, totalling 1% over unit. Lower contact is marked by narrow mafic dike at 40dtca.</p> | | | AA20-114700 | ASSAY | TB21011928 | 199.00 | 200.00 | 1.00 | 0.071 | 0.010 | 0.006 | 0.018 | 0.045 | 0.005 |
| | | | AA20-114701 | ASSAY | TB21011928 | 200.00 | 201.00 | 1.00 | 0.285 | 0.023 | 0.006 | 0.023 | 0.033 | 0.003 |
| | | | AA20-114702 | ASSAY | TB21011928 | 201.00 | 202.00 | 1.00 | 0.393 | 0.025 | 0.042 | 0.069 | 0.073 | 0.006 |
| | | | AA20-114703 | ASSAY | TB21011928 | 202.00 | 203.00 | 1.00 | 0.030 | 0.025 | 0.010 | 0.030 | 0.043 | 0.006 |
| | | | AA20-114704 | ASSAY | TB21011928 | 203.00 | 204.00 | 1.00 | 0.009 | 0.003 | 0.003 | 0.010 | 0.022 | 0.005 |
| | | | AA20-114705 | ASSAY | TB21011928 | 204.00 | 205.00 | 1.00 | 0.008 | 0.003 | 0.003 | 0.012 | 0.023 | 0.005 |
| | | | AA20-114706 | ASSAY | TB21011928 | 205.00 | 206.00 | 1.00 | 0.024 | 0.005 | 0.009 | 0.029 | 0.030 | 0.007 |
| | | | AA20-114707 | ASSAY | TB21011928 | 206.00 | 207.00 | 1.00 | 0.013 | 0.003 | 0.011 | 0.023 | 0.028 | 0.007 |
| | | | AA20-114708 | ASSAY | TB21011928 | 207.00 | 208.00 | 1.00 | 0.025 | 0.007 | 0.011 | 0.023 | 0.025 | 0.007 |
| | | | AA20-114709 | ASSAY | TB21011928 | 208.00 | 209.00 | 1.00 | 0.142 | 0.024 | 0.021 | 0.039 | 0.045 | 0.007 |
| | | | AA20-114710 | ASSAY | TB21011928 | 209.00 | 210.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.016 | 0.015 | 0.006 |
| | | | AA20-114711 | ASSAY | TB21011928 | 210.00 | 211.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.017 | 0.015 | 0.006 |
| | | | AA20-114712 | ASSAY | TB21011928 | 211.00 | 212.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.011 | 0.005 |
| | | | AA20-114713 | ASSAY | TB21011928 | 212.00 | 213.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.012 | 0.006 |
| | | | AA20-114714 | ASSAY | TB21011928 | 213.00 | 214.00 | 1.00 | 0.004 | 0.003 | 0.009 | 0.023 | 0.018 | 0.007 |
| | | | AA20-114715 | ASSAY | TB21011928 | 214.00 | 215.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.013 | 0.011 | 0.005 |
| | | | AA20-114716 | ASSAY | TB21011928 | 215.00 | 216.00 | 1.00 | 0.008 | 0.003 | 0.001 | 0.012 | 0.010 | 0.004 |
| | | | AA20-114717 | ASSAY | TB21011928 | 216.00 | 217.00 | 1.00 | 0.021 | 0.003 | 0.004 | 0.023 | 0.018 | 0.006 |
| AA20-114718 | ASSAY | TB21011928 | 217.00 | 217.70 | 0.70 | 0.079 | 0.009 | 0.007 | 0.011 | 0.021 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 217.70 | 235.94 | GAB-Vt | AA20-114719 | ASSAY | TB21011928 | 217.70 | 219.00 | 1.30 | 0.014 | 0.003 | 0.014 | 0.028 | 0.017 | 0.005 |
| | | GABVT: Drak greenish grey, fg-mg, fairly homogeneous, moderately altered and weakly mineralized GABVT. Unit is quite competent and massive for being wedged between breccias. Pervasive moderate chlorite-actinolite alt, Patchy weak Na local to fracturing or veinlets. Crosscut by a felsic dikes and felsite veins at roughly 65dtca. Cm scale offset observed along occasional fracture at 55dtca. Mineralization is fg interstitial or blebby Py>>Po>Cpy, 0.1%. Lower contact into QDIORBx is sharp and planar at 80dtca. Placed where Vt texture is lost and grainboundaries become difuse. | AA20-114720 | ASSAY | TB21011928 | 219.00 | 220.00 | 1.00 | 0.228 | 0.018 | 0.005 | 0.012 | 0.026 | 0.005 |
| | | | AA20-114722 | ASSAY | TB21011928 | 220.00 | 221.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.011 | 0.020 | 0.004 |
| | | | AA20-114723 | ASSAY | TB21011928 | 221.00 | 222.00 | 1.00 | 0.169 | 0.014 | 0.022 | 0.018 | 0.023 | 0.005 |
| | | | AA20-114725 | ASSAY | TB21011928 | 222.00 | 223.00 | 1.00 | 0.060 | 0.003 | 0.009 | 0.013 | 0.017 | 0.004 |
| | | | AA20-114726 | ASSAY | TB21011928 | 223.00 | 224.00 | 1.00 | 0.048 | 0.003 | 0.005 | 0.012 | 0.017 | 0.005 |
| | | | AA20-114727 | ASSAY | TB21011928 | 224.00 | 225.00 | 1.00 | 0.094 | 0.007 | 0.001 | 0.010 | 0.013 | 0.004 |
| | | | AA20-114728 | ASSAY | TB21011928 | 225.00 | 226.00 | 1.00 | 0.347 | 0.028 | 0.001 | 0.008 | 0.017 | 0.004 |
| | | | AA20-114729 | ASSAY | TB21011928 | 226.00 | 227.00 | 1.00 | 0.042 | 0.003 | 0.001 | 0.013 | 0.015 | 0.005 |
| | | | AA20-114730 | ASSAY | TB21011928 | 227.00 | 228.00 | 1.00 | 0.069 | 0.003 | 0.007 | 0.017 | 0.023 | 0.005 |
| | | | AA20-114731 | ASSAY | TB21011928 | 228.00 | 229.00 | 1.00 | 0.258 | 0.012 | 0.011 | 0.018 | 0.026 | 0.004 |
| | | | AA20-114732 | ASSAY | TB21011928 | 229.00 | 230.00 | 1.00 | 0.123 | 0.013 | 0.001 | 0.007 | 0.017 | 0.004 |
| | | | AA20-114733 | ASSAY | TB21011928 | 230.00 | 231.00 | 1.00 | 0.157 | 0.011 | 0.021 | 0.035 | 0.017 | 0.003 |
| | | | AA20-114734 | ASSAY | TB21011928 | 231.00 | 232.00 | 1.00 | 0.072 | 0.005 | 0.009 | 0.016 | 0.015 | 0.004 |
| | | | AA20-114735 | ASSAY | TB21011928 | 232.00 | 233.00 | 1.00 | 0.049 | 0.018 | 0.001 | 0.005 | 0.015 | 0.004 |
| | | | AA20-114736 | ASSAY | TB21011928 | 233.00 | 234.00 | 1.00 | 0.018 | 0.003 | 0.001 | 0.006 | 0.014 | 0.003 |
| | | | AA20-114737 | ASSAY | TB21011928 | 234.00 | 235.00 | 1.00 | 0.001 | 0.003 | 0.006 | 0.019 | 0.019 | 0.005 |
| | | AA20-114738 | ASSAY | TB21011928 | 235.00 | 235.94 | 0.94 | 0.006 | 0.003 | 0.003 | 0.012 | 0.008 | 0.004 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 235.94 | 251.60 | QDIOR-VBx | AA20-114739 | ASSAY | TB21011928 | 235.94 | 237.00 | 1.06 | 0.039 | 0.007 | 0.001 | 0.013 | 0.005 | 0.003 |
| QDIOR-Bx: Patchy and banded light and dark grey, fg-mg, moderately altered mixed unit of GAB and QDIOR with minor irregular splays of mafic dike throughout. Within QDIOR Quartz takes on weak to mod vibrant blueish hue, banded/ribboned or blebby. Units crosscut eachother, are fragmented, fractured and offset. Boundaries range from difuse but distinct to gradational over cm scale. Crosscutting felsite veins and mafic dikes show sharpest contacts. Small localized folds/faults, cm scale again. Pervasive moderate chlorite and weak Na, patchy Bio, EPI-K-SER. Mineralization is very fine grained diss Py, patchy fg blebby Py>>Po+/-Cpy, 0.5-1%. Lower contact into more homogeneous, foliated QDIOR marked by couple narrow mafic dikes at 60dtca. | | | AA20-114740 | ASSAY | TB21011928 | 237.00 | 238.00 | 1.00 | 0.031 | 0.003 | 0.001 | 0.010 | 0.007 | 0.003 |
| | | | AA20-114742 | ASSAY | TB21011928 | 238.00 | 239.00 | 1.00 | 0.025 | 0.003 | 0.001 | 0.009 | 0.006 | 0.003 |
| | | | AA20-114744 | ASSAY | TB21011931 | 239.00 | 240.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.012 | 0.005 | 0.002 |
| | | | AA20-114745 | ASSAY | TB21011931 | 240.00 | 241.00 | 1.00 | 0.015 | 0.003 | 0.004 | 0.017 | 0.002 | 0.002 |
| | | | AA20-114746 | ASSAY | TB21011931 | 241.00 | 242.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.011 | 0.002 | 0.002 |
| | | | AA20-114747 | ASSAY | TB21011931 | 242.00 | 243.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.005 | 0.004 | 0.002 |
| | | | AA20-114748 | ASSAY | TB21011931 | 243.00 | 244.00 | 1.00 | 0.060 | 0.003 | 0.002 | 0.018 | 0.016 | 0.002 |
| | | | AA20-114749 | ASSAY | TB21011931 | 244.00 | 245.00 | 1.00 | 0.115 | 0.015 | 0.008 | 0.057 | 0.028 | 0.005 |
| | | | AA20-114750 | ASSAY | TB21011931 | 245.00 | 246.00 | 1.00 | 0.130 | 0.015 | 0.016 | 0.026 | 0.015 | 0.003 |
| | | | AA20-114751 | ASSAY | TB21011931 | 246.00 | 247.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.022 | 0.004 | 0.002 |
| | | | AA20-114752 | ASSAY | TB21011931 | 247.00 | 248.00 | 1.00 | 0.001 | 0.003 | 0.006 | 0.020 | 0.003 | 0.001 |
| | | | AA20-114754 | ASSAY | TB21011931 | 248.00 | 249.00 | 1.00 | 0.021 | 0.003 | 0.014 | 0.024 | 0.004 | 0.002 |
| | | | AA20-114755 | ASSAY | TB21011931 | 249.00 | 250.00 | 1.00 | 0.061 | 0.007 | 0.006 | 0.020 | 0.007 | 0.002 |
| | | | AA20-114756 | ASSAY | TB21011931 | 250.00 | 250.80 | 0.80 | 0.067 | 0.008 | 0.034 | 0.080 | 0.003 | 0.001 |
| | | | AA20-114757 | ASSAY | TB21011931 | 250.80 | 251.60 | 0.80 | 0.031 | 0.003 | 0.022 | 0.048 | 0.003 | 0.002 |
| 251.60 | 266.13 | QDIOR | AA20-114758 | ASSAY | TB21011931 | 251.60 | 252.20 | 0.60 | 0.023 | 0.003 | 0.002 | 0.011 | 0.006 | 0.002 |
| QDIOR: Banded light blueish beige grey and dark grey, fairly homogeneous, moderately foliated QDIOR. Seems like this is an earlier? stage to the Bx surrounding it, narrow K-EPI alt halos proximal to upper and lower margins. Pervasive moderate foliation at roughly 60dtca. Pervasive wk Na with patchy wk to mod K-EPI-SER alt. Mineralization is reduced relative to breccia zones, 0.25% very fg disseminated Py. Lower contact into GABVT-Bx is rather abrupt, identified by loss of blue ribboned quartz, loss of foliation and occurrence of a finer grained GAB. Contact at 60dtca. | | | AA20-114759 | ASSAY | TB21011931 | 252.20 | 253.00 | 0.80 | 0.020 | 0.003 | 0.002 | 0.008 | 0.002 | 0.002 |
| | | | AA20-114760 | ASSAY | TB21011931 | 253.00 | 254.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 |
| | | | AA20-114761 | ASSAY | TB21011931 | 254.00 | 255.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | AA20-114762 | ASSAY | TB21011931 | 255.00 | 256.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.002 | 0.002 |
| | | | AA20-114763 | ASSAY | TB21011931 | 256.00 | 257.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.002 |
| | | | AA20-114764 | ASSAY | TB21011931 | 257.00 | 258.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.002 | 0.002 |
| | | | AA20-114765 | ASSAY | TB21011931 | 258.00 | 259.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | AA20-114766 | ASSAY | TB21011931 | 259.00 | 260.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | AA20-114767 | ASSAY | TB21011931 | 260.00 | 261.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | AA20-114768 | ASSAY | TB21011931 | 261.00 | 262.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | AA20-114769 | ASSAY | TB21011931 | 262.00 | 263.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | AA20-114770 | ASSAY | TB21011931 | 263.00 | 264.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | AA20-114771 | ASSAY | TB21011931 | 264.00 | 265.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | AA20-114772 | ASSAY | TB21011931 | 265.00 | 266.13 | 1.13 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.001 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 266.13 | 276.12 | LGAB-VBx | AA20-114773 | ASSAY | TB21011931 | 266.13 | 267.00 | 0.87 | 0.178 | 0.011 | 0.017 | 0.008 | 0.008 | 0.002 |
| | | LGAB-Bx: Medium grey beige-white, fg-mg, wk to mod chlorite-act-Na altered LGABBx. Fg LGAB forms matrix with ample crosscutting felsite veins, patches of QDIOR with difuse margins and fracturing with minor mm-cm scale offsets and truncations. Interval hosts far less mineralization relative to QDIOR-Bx above. Mineralization remains as very fg disseminated Py+/-Cpy in patches, 0.2% overall. Cpy local to fg LGAB/more leucocratic patches. When leucocratic banding occurs its generally around 50dtca. Lower contact with GABVT is gradational with splays of the fg LGAB reaching into GABVT. Contact at 70dtca. | AA20-114774 | ASSAY | TB21011931 | 267.00 | 268.00 | 1.00 | 0.041 | 0.003 | 0.001 | 0.004 | 0.003 | 0.001 |
| | | | AA20-114776 | ASSAY | TB21011931 | 268.00 | 269.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.001 |
| | | | AA20-114777 | ASSAY | TB21011931 | 269.00 | 270.00 | 1.00 | 0.007 | 0.003 | 0.004 | 0.004 | 0.002 | 0.001 |
| | | | AA20-114778 | ASSAY | TB21011931 | 270.00 | 271.00 | 1.00 | 0.029 | 0.003 | 0.003 | 0.003 | 0.003 | 0.001 |
| | | | AA20-114779 | ASSAY | TB21011931 | 271.00 | 272.00 | 1.00 | 0.448 | 0.031 | 0.045 | 0.012 | 0.012 | 0.001 |
| | | | AA20-114780 | ASSAY | TB21011931 | 272.00 | 273.00 | 1.00 | 0.368 | 0.027 | 0.041 | 0.024 | 0.014 | 0.002 |
| | | | AA20-114781 | ASSAY | TB21011931 | 273.00 | 274.00 | 1.00 | 0.347 | 0.027 | 0.040 | 0.023 | 0.015 | 0.001 |
| | | | AA20-114782 | ASSAY | TB21011931 | 274.00 | 275.00 | 1.00 | 0.307 | 0.021 | 0.032 | 0.022 | 0.018 | 0.002 |
| | | | AA20-114783 | ASSAY | TB21011931 | 275.00 | 276.12 | 1.12 | 0.050 | 0.003 | 0.031 | 0.027 | 0.007 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 276.12 | 304.52 | GAB-Vt | AA20-114784 | ASSAY | TB21011931 | 276.12 | 277.00 | 0.88 | 0.897 | 0.065 | 0.064 | 0.034 | 0.027 | 0.001 |
| GABVT: Dark to medium greenish grey-beige, mg, moderately altered, weakly mineralized GABVT. First part of unit is finer grained, fractured and ample crosscutting felsite veins (276-289m). Pervasive moderate chlorite-actinolite alt, patchy weak Na-K-EPI. Mineralization is dominantly fg blebby Py>>Po-Cpy, 0.1% Unit split by fine grained mafic dike. Lower contact with dike is shape and planar at 50dtca. | | | AA20-114785 | ASSAY | TB21011931 | 277.00 | 278.00 | 1.00 | 0.032 | 0.005 | 0.003 | 0.005 | 0.007 | 0.002 |
| | | | AA20-114786 | ASSAY | TB21011931 | 278.00 | 279.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.006 | 0.002 |
| | | | AA20-114787 | ASSAY | TB21011931 | 279.00 | 280.00 | 1.00 | 0.154 | 0.012 | 0.017 | 0.009 | 0.008 | 0.002 |
| | | | AA20-114788 | ASSAY | TB21011931 | 280.00 | 281.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.006 | 0.002 |
| | | | AA20-114790 | ASSAY | TB21011931 | 281.00 | 282.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.006 | 0.002 |
| | | | AA20-114791 | ASSAY | TB21011931 | 282.00 | 283.00 | 1.00 | 0.049 | 0.005 | 0.003 | 0.003 | 0.007 | 0.002 |
| | | | AA20-114792 | ASSAY | TB21011931 | 283.00 | 284.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.004 | 0.006 | 0.002 |
| | | | AA20-114793 | ASSAY | TB21011931 | 284.00 | 285.00 | 1.00 | 0.050 | 0.003 | 0.004 | 0.011 | 0.008 | 0.002 |
| | | | AA20-114794 | ASSAY | TB21011931 | 285.00 | 286.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.015 | 0.007 | 0.002 |
| | | | AA20-114795 | ASSAY | TB21011931 | 286.00 | 287.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.001 |
| | | | AA20-114796 | ASSAY | TB21011931 | 287.00 | 288.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.001 |
| | | | AA20-114797 | ASSAY | TB21011931 | 288.00 | 289.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.004 | 0.002 |
| | | | AA20-114798 | ASSAY | TB21011931 | 289.00 | 290.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.008 | 0.006 | 0.002 |
| | | | AA20-114799 | ASSAY | TB21011931 | 290.00 | 291.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.011 | 0.002 |
| | | | AA20-114800 | ASSAY | TB21011931 | 291.00 | 292.00 | 1.00 | 0.057 | 0.005 | 0.014 | 0.014 | 0.017 | 0.003 |
| AA20-114801 | ASSAY | TB21011931 | 292.00 | 293.00 | 1.00 | 0.119 | 0.006 | 0.015 | 0.023 | 0.027 | 0.003 | | | |
| AA20-114802 | ASSAY | TB21011931 | 293.00 | 294.00 | 1.00 | 0.180 | 0.015 | 0.019 | 0.024 | 0.032 | 0.004 | | | |
| AA20-114803 | ASSAY | TB21011931 | 294.00 | 295.00 | 1.00 | 0.474 | 0.032 | 0.032 | 0.030 | 0.041 | 0.005 | | | |
| AA20-114804 | ASSAY | TB21011931 | 295.00 | 296.00 | 1.00 | 0.704 | 0.051 | 0.040 | 0.037 | 0.043 | 0.005 | | | |
| AA20-114805 | ASSAY | TB21011931 | 296.00 | 297.00 | 1.00 | 0.341 | 0.032 | 0.025 | 0.029 | 0.039 | 0.005 | | | |
| AA20-114806 | ASSAY | TB21011931 | 297.00 | 298.00 | 1.00 | 0.291 | 0.019 | 0.029 | 0.033 | 0.040 | 0.005 | | | |
| AA20-114807 | ASSAY | TB21011931 | 298.00 | 299.00 | 1.00 | 0.747 | 0.052 | 0.058 | 0.054 | 0.053 | 0.005 | | | |
| AA20-114808 | ASSAY | TB21011931 | 299.00 | 300.00 | 1.00 | 0.028 | 0.003 | 0.005 | 0.015 | 0.027 | 0.004 | | | |
| AA20-114810 | ASSAY | TB21011931 | 300.00 | 301.00 | 1.00 | 0.025 | 0.003 | 0.009 | 0.018 | 0.024 | 0.004 | | | |
| AA20-114811 | ASSAY | TB21011931 | 301.00 | 302.00 | 1.00 | 0.008 | 0.003 | 0.007 | 0.014 | 0.023 | 0.004 | | | |
| AA20-114812 | ASSAY | TB21011931 | 302.00 | 303.00 | 1.00 | 0.034 | 0.003 | 0.009 | 0.014 | 0.023 | 0.003 | | | |
| AA20-114813 | ASSAY | TB21011931 | 303.00 | 303.75 | 0.75 | 0.003 | 0.003 | 0.010 | 0.011 | 0.023 | 0.004 | | | |
| AA20-114815 | ASSAY | TB21011931 | 303.75 | 304.52 | 0.77 | 1.000 | 0.059 | 0.041 | 0.069 | 0.058 | 0.004 | | | |

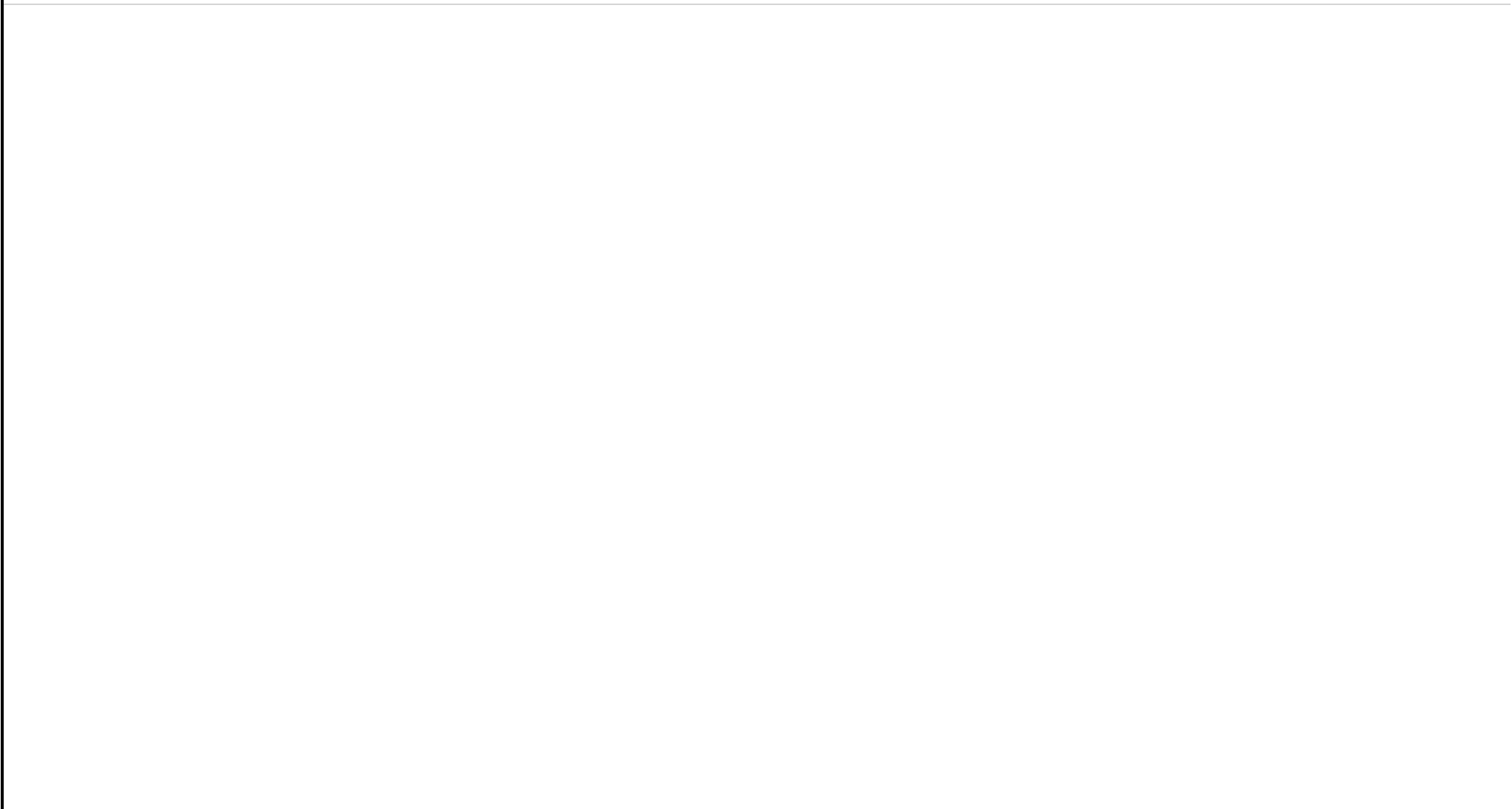
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------------|-------------|-------------|---------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 304.52 | 308.85 | DIKE-Mafic | AA20-114816 | ASSAY | TB21011931 | 304.52 | 305.25 | 0.73 | 0.083 | 0.003 | 0.011 | 0.028 | 0.006 | 0.003 |
| MAFIC DIKE: Dark brownish grey, fg, massive, mod to strongly magnetic Mafic dike. Interval is split by roughly 1m of mineralized GABVT (305.3-306.30m). Pervasive wk to mod chl with EPI in fracture fills. 0.25% diss and fracture fill Py. Upper dike is aphanetic, lower portion is fg. Lower contact into GABVT is sharp with irregular step of V shape to it, 30dtca. | | | AA20-114817 | ASSAY | TB21011931 | 305.25 | 306.00 | 0.75 | 2.410 | 0.160 | 0.068 | 0.085 | 0.134 | 0.006 |
| | | | AA20-114818 | ASSAY | TB21011931 | 306.00 | 307.00 | 1.00 | 0.110 | 0.012 | 0.013 | 0.023 | 0.017 | 0.003 |
| | | | AA20-114819 | ASSAY | TB21011931 | 307.00 | 308.00 | 1.00 | 0.018 | 0.003 | 0.006 | 0.017 | 0.003 | 0.003 |
| | | | AA20-114820 | ASSAY | TB21011931 | 308.00 | 308.85 | 0.85 | 0.012 | 0.003 | 0.010 | 0.036 | 0.003 | 0.002 |
| | | | 308.85 | 329.70 | GAB-Vt | AA20-114822 | ASSAY | TB21014049 | 308.85 | 310.00 | 1.15 | 1.360 | 0.105 | 0.044 |
| GABVT: Medium to dark green, mg>cg, moderate to strongly altered GABVT. This is the same unit as previous to the mafic dike. At 326m depth the unit becomes strongly faulted with a damage zone/alt zone forming a halo of roughly 10m on either side of fault gouge. Grainsize changes, brecciated/fracture/rubble zones, patchy strong EPI-K-HEM-SER and quartz-calcite veins and fracture fills define fault zone. Mineralization over this interval is weak but variable in patches. Fg-Mg blebby Py>Cpy+/-Po is strongest proximal to upper contact with mafic dike becoming patchy and random Py dominant through fault zone. Lower contact into fault is gradational. Smaller shears and mafic dike at 40-50dtca. | | | AA20-114823 | ASSAY | TB21014049 | 310.00 | 311.00 | 1.00 | 0.941 | 0.070 | 0.066 | 0.068 | 0.076 | 0.005 |
| | | | AA20-114824 | ASSAY | TB21014049 | 311.00 | 312.00 | 1.00 | 0.675 | 0.055 | 0.052 | 0.059 | 0.046 | 0.004 |
| | | | AA20-114825 | ASSAY | TB21014049 | 312.00 | 313.00 | 1.00 | 0.049 | 0.015 | 0.015 | 0.012 | 0.032 | 0.005 |
| | | | AA20-114826 | ASSAY | TB21014049 | 313.00 | 314.00 | 1.00 | 0.302 | 0.021 | 0.022 | 0.020 | 0.040 | 0.005 |
| | | | AA20-114827 | ASSAY | TB21014049 | 314.00 | 315.00 | 1.00 | 0.007 | 0.003 | 0.009 | 0.010 | 0.032 | 0.005 |
| | | | AA20-114828 | ASSAY | TB21014049 | 315.00 | 316.00 | 1.00 | 0.078 | 0.017 | 0.014 | 0.017 | 0.043 | 0.005 |
| | | | AA20-114829 | ASSAY | TB21014049 | 316.00 | 317.00 | 1.00 | 0.477 | 0.079 | 0.042 | 0.041 | 0.063 | 0.006 |
| | | | AA20-114831 | ASSAY | TB21014049 | 317.00 | 318.00 | 1.00 | 0.328 | 0.061 | 0.045 | 0.037 | 0.073 | 0.007 |
| | | | AA20-114832 | ASSAY | TB21014049 | 318.00 | 319.00 | 1.00 | 0.245 | 0.055 | 0.046 | 0.034 | 0.052 | 0.006 |
| | | | AA20-114833 | ASSAY | TB21014049 | 319.00 | 320.00 | 1.00 | 3.030 | 0.222 | 0.107 | 0.081 | 0.141 | 0.007 |
| | | | AA20-114834 | ASSAY | TB21014049 | 320.00 | 321.00 | 1.00 | 0.433 | 0.082 | 0.025 | 0.019 | 0.043 | 0.004 |
| | | | AA20-114835 | ASSAY | TB21014049 | 321.00 | 322.00 | 1.00 | 1.020 | 0.099 | 0.056 | 0.052 | 0.065 | 0.005 |
| | | | AA20-114836 | ASSAY | TB21014049 | 322.00 | 323.00 | 1.00 | 2.120 | 0.155 | 0.082 | 0.088 | 0.080 | 0.005 |
| | | | AA20-114837 | ASSAY | TB21014049 | 323.00 | 324.00 | 1.00 | 3.670 | 0.288 | 0.083 | 0.133 | 0.131 | 0.008 |
| | | | AA20-114838 | ASSAY | TB21014049 | 324.00 | 325.00 | 1.00 | 0.416 | 0.035 | 0.005 | 0.011 | 0.039 | 0.005 |
| | | | AA20-114839 | ASSAY | TB21014049 | 325.00 | 326.00 | 1.00 | 0.674 | 0.067 | 0.012 | 0.021 | 0.035 | 0.005 |
| | | | AA20-114840 | ASSAY | TB21014049 | 326.00 | 327.00 | 1.00 | 1.940 | 0.155 | 0.034 | 0.075 | 0.097 | 0.005 |
| | | | AA20-114841 | ASSAY | TB21014049 | 327.00 | 328.00 | 1.00 | 0.266 | 0.028 | 0.005 | 0.013 | 0.030 | 0.003 |
| | | | AA20-114842 | ASSAY | TB21014049 | 328.00 | 329.00 | 1.00 | 0.015 | 0.009 | 0.003 | 0.008 | 0.021 | 0.005 |
| | | | AA20-114843 | ASSAY | TB21014049 | 329.00 | 329.70 | 0.70 | 0.069 | 0.021 | 0.003 | 0.009 | 0.021 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 329.70 | 330.70 | FAULT-B2B | AA20-114844 | ASSAY | TB21014049 | 329.70 | 330.70 | 1.00 | 0.053 | 0.018 | 0.003 | 0.005 | 0.023 | 0.003 |
| | | <p>FAULT: Dark blood red, pistacio green-yellow and dark dull earthy green, strong to extremely altered and fractured Fault with gouge. Fractures healed with Q-cal infill or epidote. Q-calcite largely local to plane with gouge. Gouge runs at roughly 15dtca. Fault zone has had several narrow dikes follow same structure but hard to identify because of brecciation. Trace Py in fault.</p> | | | | | | | | | | | | |
| 330.70 | 336.10 | GAB-Vt | AA20-114845 | ASSAY | TB21014049 | 330.70 | 332.00 | 1.30 | 0.143 | 0.059 | 0.007 | 0.004 | 0.050 | 0.006 |
| | | <p>GABVT: Medium pinkish red-dark greenish grey, strongly altered and fractured GABVT. Unit same as previous, strongly fractured and altered zone sitting between two major faults. Small mafic dikes and K altered felsite dikes/veins throughout (5-30cm). Strongest fracture sets are at 40 and 60dtca. Strong K-HEM-EPI with mod ser and patchy calcite fracture fill. Mineralization is trace fg-mg blebby Py in patches.</p> | | | | | | | | | | | | |
| | | | AA20-114846 | ASSAY | TB21014049 | 332.00 | 333.00 | 1.00 | 0.112 | 0.047 | 0.004 | 0.002 | 0.038 | 0.005 |
| | | | AA20-114847 | ASSAY | TB21014049 | 333.00 | 334.00 | 1.00 | 0.094 | 0.023 | 0.004 | 0.005 | 0.026 | 0.004 |
| | | | AA20-114848 | ASSAY | TB21014049 | 334.00 | 335.00 | 1.00 | 0.537 | 0.185 | 0.007 | 0.011 | 0.037 | 0.005 |
| | | | AA20-114849 | ASSAY | TB21014049 | 335.00 | 336.10 | 1.10 | 0.491 | 0.110 | 0.007 | 0.008 | 0.047 | 0.006 |
| 336.10 | 338.90 | DIKE-Mafic | AA20-114850 | ASSAY | TB21014049 | 336.10 | 337.00 | 0.90 | 0.017 | 0.003 | 0.001 | 0.005 | 0.005 | 0.002 |
| | | <p>MAFIC DIKE: Light reddish brown, fg, fractured and sheared Mafic Dike. Dike is bleached and K alt in patches, giving the patchy reddish color, light greenish alt halos along fractures due to Epi alt. Dike has small shear cutting through at roughly 40dtca forming localized Slaty cleavage. Trace diss euhedral to subhedral fg Py. Lower contract is sharp and planar at 40dtca.</p> | | | | | | | | | | | | |
| | | | AA20-114851 | ASSAY | TB21014049 | 337.00 | 338.00 | 1.00 | 0.011 | 0.003 | 0.002 | 0.006 | 0.002 | 0.002 |
| | | | AA20-114852 | ASSAY | TB21014049 | 338.00 | 338.90 | 0.90 | 0.146 | 0.031 | 0.003 | 0.011 | 0.025 | 0.004 |
| 338.90 | 348.60 | GAB-Vt | AA20-114853 | ASSAY | TB21014049 | 338.90 | 340.00 | 1.10 | 0.624 | 0.031 | 0.053 | 0.033 | 0.045 | 0.004 |
| | | <p>GABVT: Medium pinkish red-dark greenish grey, strongly altered and fractured GABVT. Unit same as previous, strongly fractured and altered zone sitting between two major faults. Small mafic dikes and K altered felsite dikes/veins throughout (5-30cm). Strongest fracture sets are at 40 and 60dtca. Strong K-HEM-EPI with mod ser and patchy calcite fracture fill. Mineralization is trace fg-mg blebby Py in patches.</p> | | | | | | | | | | | | |
| | | | AA20-114855 | ASSAY | TB21014049 | 340.00 | 341.00 | 1.00 | 0.279 | 0.067 | 0.005 | 0.006 | 0.054 | 0.007 |
| | | | AA20-114856 | ASSAY | TB21014049 | 341.00 | 342.00 | 1.00 | 0.311 | 0.076 | 0.005 | 0.006 | 0.057 | 0.008 |
| | | | AA20-114857 | ASSAY | TB21014049 | 342.00 | 343.00 | 1.00 | 0.243 | 0.044 | 0.028 | 0.023 | 0.042 | 0.005 |
| | | | AA20-114858 | ASSAY | TB21014049 | 343.00 | 344.00 | 1.00 | 0.694 | 0.168 | 0.025 | 0.020 | 0.064 | 0.006 |
| | | | AA20-114859 | ASSAY | TB21014049 | 344.00 | 345.00 | 1.00 | 0.241 | 0.042 | 0.010 | 0.016 | 0.040 | 0.004 |
| | | | AA20-114860 | ASSAY | TB21014049 | 345.00 | 346.00 | 1.00 | 0.354 | 0.062 | 0.014 | 0.011 | 0.033 | 0.003 |
| | | | AA20-114861 | ASSAY | TB21014049 | 346.00 | 347.00 | 1.00 | 0.282 | 0.097 | 0.003 | 0.001 | 0.025 | 0.003 |
| | | | AA20-114862 | ASSAY | TB21014049 | 347.00 | 348.00 | 1.00 | 0.168 | 0.069 | 0.003 | 0.001 | 0.025 | 0.003 |
| | | | AA20-114863 | ASSAY | TB21014049 | 348.00 | 348.60 | 0.60 | 0.127 | 0.041 | 0.005 | 0.002 | 0.032 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 348.60 | 352.40 | FAULT | AA20-114864 | ASSAY | TB21014049 | 348.60 | 349.20 | 0.60 | 0.328 | 0.084 | 0.002 | 0.002 | 0.024 | 0.003 |
| | | FAULT: Dark red and greenish dark grey, strongly fractured and faulted GABVT largely composed of gouge and unconsolidated material. Strong K-EPI-HEM alt, K-HEM at core of fault, EPI-SER-Na at margins. Q-Calcite veins/fracture fills form vuggy matrix to breccia with angular fragments of GAB. Seems to be a dominant set of fracturing at 35 and 50dtca. Lower contact is sharp and planar, palced where degree of fault related alt drops dramatically, 60dtca. | AA20-114865 | ASSAY | TB21014049 | 349.20 | 350.00 | 0.80 | 0.541 | 0.092 | 0.001 | 0.002 | 0.016 | 0.002 |
| | | | AA20-114866 | ASSAY | TB21014049 | 350.00 | 351.00 | 1.00 | 0.188 | 0.061 | 0.001 | 0.001 | 0.017 | 0.002 |
| | | | AA20-114867 | ASSAY | TB21014049 | 351.00 | 351.70 | 0.70 | 0.590 | 0.089 | 0.001 | 0.003 | 0.022 | 0.002 |
| | | | AA20-114868 | ASSAY | TB21014049 | 351.70 | 352.40 | 0.70 | 0.365 | 0.077 | 0.003 | 0.002 | 0.019 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|--------|--------|--------|-------|-------|-------|
| 352.40 | 382.65 | GAB-Vt | AA20-114869 | ASSAY | TB21014049 | 352.40 | 353.00 | 0.60 | 0.395 | 0.080 | 0.002 | 0.009 | 0.019 | 0.002 |
| GABVT: Dark greenish grey, mg-cg, moderately altered, poorly mineralized GABVT. Unit is crosscut by 3 fault zones highlighted by strong fracturing and pink and green alt halos. Alt halos color due to increased K-Na-EPI alteration along fracturs and proximity to fault Bx with vuggy Q-cacilite fracture fill. Trace fg blebby Py>>Cpy in patches. | | | AA20-114870 | ASSAY | TB21014049 | 353.00 | 354.00 | 1.00 | 0.737 | 0.134 | 0.026 | 0.019 | 0.039 | 0.004 |
| | | | AA20-114871 | ASSAY | TB21014049 | 354.00 | 355.00 | 1.00 | 0.429 | 0.109 | 0.018 | 0.015 | 0.032 | 0.004 |
| | | | AA20-114872 | ASSAY | TB21014049 | 355.00 | 356.00 | 1.00 | 1.270 | 0.174 | 0.010 | 0.014 | 0.044 | 0.004 |
| | | | AA20-114873 | ASSAY | TB21014049 | 356.00 | 357.00 | 1.00 | 0.731 | 0.095 | 0.013 | 0.020 | 0.043 | 0.003 |
| | | | AA20-114875 | ASSAY | TB21014049 | 357.00 | 358.00 | 1.00 | 0.297 | 0.074 | 0.061 | 0.031 | 0.028 | 0.003 |
| | | | AA20-114876 | ASSAY | TB21014049 | 358.00 | 359.00 | 1.00 | 1.830 | 0.960 | 0.010 | 0.010 | 0.033 | 0.003 |
| | | | AA20-114877 | ASSAY | TB21014049 | 359.00 | 360.00 | 1.00 | 2.280 | 0.186 | 0.024 | 0.017 | 0.088 | 0.004 |
| | | | AA20-114879 | ASSAY | TB21014049 | 360.00 | 361.00 | 1.00 | 4.770 | 0.413 | 0.027 | 0.106 | 0.276 | 0.008 |
| | | | AA20-114880 | ASSAY | TB21014049 | 361.00 | 362.00 | 1.00 | 1.700 | 0.187 | 0.108 | 0.055 | 0.084 | 0.005 |
| | | | AA20-114881 | ASSAY | TB21014049 | 362.00 | 363.00 | 1.00 | 2.800 | 0.451 | 0.196 | 0.103 | 0.185 | 0.007 |
| | | | AA20-114882 | ASSAY | TB21014049 | 363.00 | 364.00 | 1.00 | 0.454 | 0.060 | 0.058 | 0.038 | 0.039 | 0.004 |
| | | | AA20-114883 | ASSAY | TB21014049 | 364.00 | 365.00 | 1.00 | 0.867 | 0.035 | 0.137 | 0.065 | 0.072 | 0.005 |
| | | | AA20-114884 | ASSAY | TB21014049 | 365.00 | 366.00 | 1.00 | 0.498 | 0.053 | 0.058 | 0.037 | 0.051 | 0.005 |
| | | | AA20-114885 | ASSAY | TB21014049 | 366.00 | 367.00 | 1.00 | 2.580 | 0.162 | 0.124 | 0.093 | 0.107 | 0.006 |
| | | | AA20-114886 | ASSAY | TB21014049 | 367.00 | 368.00 | 1.00 | 0.174 | 0.028 | 0.008 | 0.011 | 0.045 | 0.004 |
| | | | AA20-114887 | ASSAY | TB21014049 | 368.00 | 369.00 | 1.00 | 0.085 | 0.027 | 0.012 | 0.014 | 0.030 | 0.004 |
| | | | AA20-114889 | ASSAY | TB21014049 | 369.00 | 370.00 | 1.00 | 0.089 | 0.025 | 0.007 | 0.009 | 0.033 | 0.004 |
| | | | AA20-114890 | ASSAY | TB21014049 | 370.00 | 371.00 | 1.00 | 0.228 | 0.050 | 0.021 | 0.011 | 0.026 | 0.004 |
| | | | AA20-114891 | ASSAY | TB21014049 | 371.00 | 372.00 | 1.00 | 0.122 | 0.048 | 0.003 | 0.005 | 0.030 | 0.004 |
| | | | AA20-114892 | ASSAY | TB21014049 | 372.00 | 373.00 | 1.00 | 0.123 | 0.044 | 0.006 | 0.004 | 0.029 | 0.004 |
| AA20-114893 | ASSAY | TB21014049 | 373.00 | 374.00 | 1.00 | 0.092 | 0.040 | 0.006 | 0.007 | 0.027 | 0.004 | | | |
| AA20-114894 | ASSAY | TB21014049 | 374.00 | 375.00 | 1.00 | 0.483 | 0.059 | 0.013 | 0.010 | 0.034 | 0.005 | | | |
| AA20-114895 | ASSAY | TB21014049 | 375.00 | 376.00 | 1.00 | 0.214 | 0.031 | 0.019 | 0.031 | 0.054 | 0.005 | | | |
| AA20-114896 | ASSAY | TB21014049 | 376.00 | 377.00 | 1.00 | 0.122 | 0.043 | 0.004 | 0.002 | 0.029 | 0.004 | | | |
| AA20-114897 | ASSAY | TB21014049 | 377.00 | 378.00 | 1.00 | 0.148 | 0.048 | 0.004 | 0.004 | 0.029 | 0.004 | | | |
| AA20-114898 | ASSAY | TB21014049 | 378.00 | 379.00 | 1.00 | 0.107 | 0.037 | 0.002 | 0.002 | 0.027 | 0.003 | | | |
| AA20-114900 | ASSAY | TB21014052 | 379.00 | 380.00 | 1.00 | 0.197 | 0.050 | 0.004 | 0.010 | 0.029 | 0.004 | | | |
| AA20-114901 | ASSAY | TB21014052 | 380.00 | 381.00 | 1.00 | 0.099 | 0.038 | 0.001 | 0.004 | 0.030 | 0.004 | | | |
| AA20-114902 | ASSAY | TB21014052 | 381.00 | 382.00 | 1.00 | 0.108 | 0.039 | 0.001 | 0.006 | 0.025 | 0.004 | | | |
| AA20-114904 | ASSAY | TB21014052 | 382.00 | 382.65 | 0.65 | 0.136 | 0.029 | 0.009 | 0.020 | 0.042 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 382.65 | 384.00 | FAULT-B2B | AA20-114905 | ASSAY | TB21014052 | 382.65 | 383.40 | 0.75 | 0.061 | 0.015 | 0.001 | 0.015 | 0.027 | 0.003 |
| | | FAULT: Dark red and greenish dark grey, strongly fractured and faulted GABVT largely composed of gouge and unconsolidated material. Strong K-EPI-HEM alt, K-HEM at core of fault, EPI-SER-Na at margins. Q-Calcite veins/fracture fills form vuggy matrix to breccia with angular fragments of GAB. Seems to be a dominant set of fracturing at 30 and 60dtca. | AA20-114906 | ASSAY | TB21014052 | 383.40 | 384.00 | 0.60 | 0.168 | 0.035 | 0.002 | 0.001 | 0.035 | 0.005 |



| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 384.00 | 433.72 | GAB-Vt | AA20-114907 | ASSAY | TB21014052 | 384.00 | 385.00 | 1.00 | 0.198 | 0.054 | 0.006 | 0.007 | 0.026 | 0.004 |
| GABVT: Same unit as previous GABVT. Unit becomes finer grained towards lower contact with CGGAB at 433m. Moderate chlorite-actinolite with patchy wk K-EPI. Trace fg blebby Py. Lower contact is marked by narrow 40cm breccia and fault at 50dtca. | | | AA20-114908 | ASSAY | TB21014052 | 385.00 | 386.00 | 1.00 | 0.125 | 0.050 | 0.016 | 0.021 | 0.045 | 0.006 |
| | | | AA20-114909 | ASSAY | TB21014052 | 386.00 | 387.00 | 1.00 | 0.389 | 0.019 | 0.031 | 0.046 | 0.058 | 0.004 |
| | | | AA20-114910 | ASSAY | TB21014052 | 387.00 | 388.00 | 1.00 | 1.020 | 0.103 | 0.146 | 0.064 | 0.055 | 0.006 |
| | | | AA20-114911 | ASSAY | TB21014052 | 388.00 | 389.00 | 1.00 | 0.212 | 0.095 | 0.010 | 0.010 | 0.044 | 0.006 |
| | | | AA20-114912 | ASSAY | TB21014052 | 389.00 | 390.00 | 1.00 | 0.225 | 0.097 | 0.006 | 0.006 | 0.046 | 0.006 |
| | | | AA20-114913 | ASSAY | TB21014052 | 390.00 | 391.00 | 1.00 | 0.241 | 0.094 | 0.009 | 0.009 | 0.047 | 0.006 |
| | | | AA20-114915 | ASSAY | TB21014052 | 391.00 | 392.00 | 1.00 | 0.231 | 0.079 | 0.008 | 0.010 | 0.053 | 0.006 |
| | | | AA20-114916 | ASSAY | TB21014052 | 392.00 | 393.00 | 1.00 | 0.260 | 0.083 | 0.009 | 0.011 | 0.051 | 0.007 |
| | | | AA20-114917 | ASSAY | TB21014052 | 393.00 | 394.00 | 1.00 | 0.277 | 0.092 | 0.007 | 0.007 | 0.052 | 0.007 |
| | | | AA20-114918 | ASSAY | TB21014052 | 394.00 | 395.00 | 1.00 | 0.261 | 0.094 | 0.005 | 0.006 | 0.051 | 0.007 |
| | | | AA20-114919 | ASSAY | TB21014052 | 395.00 | 396.00 | 1.00 | 0.291 | 0.080 | 0.009 | 0.007 | 0.051 | 0.006 |
| | | | AA20-114920 | ASSAY | TB21014052 | 396.00 | 397.00 | 1.00 | 0.269 | 0.081 | 0.005 | 0.006 | 0.053 | 0.006 |
| | | | AA20-114921 | ASSAY | TB21014052 | 397.00 | 398.00 | 1.00 | 0.281 | 0.092 | 0.007 | 0.007 | 0.050 | 0.006 |
| | | | AA20-114922 | ASSAY | TB21014052 | 398.00 | 399.00 | 1.00 | 0.277 | 0.099 | 0.007 | 0.005 | 0.046 | 0.006 |
| | | | AA20-114923 | ASSAY | TB21014052 | 399.00 | 400.00 | 1.00 | 0.234 | 0.079 | 0.001 | 0.003 | 0.048 | 0.006 |
| | | | AA20-114924 | ASSAY | TB21014052 | 400.00 | 401.00 | 1.00 | 0.245 | 0.079 | 0.004 | 0.007 | 0.049 | 0.006 |
| | | | AA20-114925 | ASSAY | TB21014052 | 401.00 | 402.00 | 1.00 | 0.100 | 0.029 | 0.002 | 0.005 | 0.024 | 0.004 |
| | | | AA20-114926 | ASSAY | TB21014052 | 402.00 | 403.00 | 1.00 | 0.294 | 0.083 | 0.006 | 0.006 | 0.046 | 0.006 |
| AA20-114927 | ASSAY | TB21014052 | 403.00 | 404.00 | 1.00 | 0.268 | 0.082 | 0.005 | 0.005 | 0.049 | 0.006 | | | |
| AA20-114928 | ASSAY | TB21014052 | 404.00 | 405.00 | 1.00 | 0.286 | 0.101 | 0.006 | 0.005 | 0.052 | 0.006 | | | |
| AA20-114929 | ASSAY | TB21014052 | 405.00 | 406.00 | 1.00 | 0.274 | 0.088 | 0.008 | 0.006 | 0.052 | 0.006 | | | |
| AA20-114930 | ASSAY | TB21014052 | 406.00 | 407.00 | 1.00 | 0.209 | 0.062 | 0.003 | 0.004 | 0.040 | 0.005 | | | |
| AA20-114931 | ASSAY | TB21014052 | 407.00 | 408.00 | 1.00 | 0.256 | 0.082 | 0.008 | 0.005 | 0.048 | 0.006 | | | |
| AA20-114932 | ASSAY | TB21014052 | 408.00 | 409.00 | 1.00 | 0.245 | 0.082 | 0.008 | 0.006 | 0.051 | 0.006 | | | |
| AA20-114933 | ASSAY | TB21014052 | 409.00 | 410.00 | 1.00 | 0.240 | 0.082 | 0.009 | 0.006 | 0.049 | 0.006 | | | |
| AA20-114934 | ASSAY | TB21014052 | 410.00 | 411.00 | 1.00 | 0.133 | 0.057 | 0.007 | 0.008 | 0.034 | 0.005 | | | |
| AA20-114935 | ASSAY | TB21014052 | 411.00 | 412.00 | 1.00 | 0.157 | 0.072 | 0.014 | 0.013 | 0.042 | 0.006 | | | |
| AA20-114936 | ASSAY | TB21014052 | 412.00 | 413.00 | 1.00 | 0.127 | 0.063 | 0.016 | 0.015 | 0.042 | 0.006 | | | |
| AA20-114937 | ASSAY | TB21014052 | 413.00 | 414.00 | 1.00 | 0.218 | 0.097 | 0.005 | 0.007 | 0.043 | 0.006 | | | |
| AA20-114938 | ASSAY | TB21014052 | 414.00 | 415.00 | 1.00 | 0.159 | 0.076 | 0.005 | 0.004 | 0.035 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-114939 | ASSAY | TB21014052 | 415.00 | 416.00 | 1.00 | 0.155 | 0.042 | 0.006 | 0.008 | 0.032 | 0.004 |
| | | | AA20-114940 | ASSAY | TB21014052 | 416.00 | 417.00 | 1.00 | 0.131 | 0.039 | 0.008 | 0.012 | 0.036 | 0.005 |
| | | | AA20-114941 | ASSAY | TB21014052 | 417.00 | 418.00 | 1.00 | 0.156 | 0.053 | 0.011 | 0.013 | 0.033 | 0.005 |
| | | | AA20-114942 | ASSAY | TB21014052 | 418.00 | 419.00 | 1.00 | 0.276 | 0.037 | 0.009 | 0.014 | 0.033 | 0.005 |
| | | | AA20-114943 | ASSAY | TB21014052 | 419.00 | 420.00 | 1.00 | 0.376 | 0.055 | 0.024 | 0.015 | 0.039 | 0.005 |
| | | | AA20-114945 | ASSAY | TB21014052 | 420.00 | 421.00 | 1.00 | 0.139 | 0.027 | 0.014 | 0.015 | 0.036 | 0.005 |
| | | | AA20-114946 | ASSAY | TB21014052 | 421.00 | 422.00 | 1.00 | 0.090 | 0.023 | 0.009 | 0.013 | 0.036 | 0.005 |
| | | | AA20-114947 | ASSAY | TB21014052 | 422.00 | 423.00 | 1.00 | 0.159 | 0.033 | 0.014 | 0.016 | 0.037 | 0.005 |
| | | | AA20-114948 | ASSAY | TB21014052 | 423.00 | 424.00 | 1.00 | 0.100 | 0.023 | 0.009 | 0.011 | 0.029 | 0.005 |
| | | | AA20-114949 | ASSAY | TB21014052 | 424.00 | 425.00 | 1.00 | 0.140 | 0.034 | 0.006 | 0.009 | 0.033 | 0.005 |
| | | | AA20-114950 | ASSAY | TB21014052 | 425.00 | 426.00 | 1.00 | 0.163 | 0.035 | 0.010 | 0.014 | 0.034 | 0.005 |
| | | | AA20-114951 | ASSAY | TB21014052 | 426.00 | 427.00 | 1.00 | 0.102 | 0.028 | 0.012 | 0.009 | 0.026 | 0.004 |
| | | | AA20-114952 | ASSAY | TB21014052 | 427.00 | 428.00 | 1.00 | 0.102 | 0.028 | 0.005 | 0.007 | 0.028 | 0.004 |
| | | | AA20-114953 | ASSAY | TB21014052 | 428.00 | 429.00 | 1.00 | 0.253 | 0.042 | 0.039 | 0.021 | 0.036 | 0.005 |
| | | | AA20-114954 | ASSAY | TB21014052 | 429.00 | 430.00 | 1.00 | 0.109 | 0.026 | 0.007 | 0.012 | 0.030 | 0.005 |
| | | | AA20-114955 | ASSAY | TB21014052 | 430.00 | 431.00 | 1.00 | 0.100 | 0.023 | 0.007 | 0.008 | 0.029 | 0.005 |
| | | | AA20-114956 | ASSAY | TB21014052 | 431.00 | 432.00 | 1.00 | 0.091 | 0.019 | 0.004 | 0.009 | 0.030 | 0.004 |
| | | | AA20-114957 | ASSAY | TB21014052 | 432.00 | 433.00 | 1.00 | 0.623 | 0.063 | 0.015 | 0.018 | 0.035 | 0.005 |
| | | | AA20-114958 | ASSAY | TB21014052 | 433.00 | 433.72 | 0.72 | 0.085 | 0.034 | 0.006 | 0.014 | 0.023 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 433.72 | 453.62 | GAB | AA20-114959 | ASSAY | TB21014052 | 433.72 | 435.00 | 1.28 | 0.149 | 0.047 | 0.001 | 0.003 | 0.027 | 0.004 |
| GABCG: light blotchy green and dark green, massive Cg GAB. Pervasive moderate chlorite-actinolite alt to PYX and wk EPI-NA and K in patches to plag. Trace fg diss Py. Lower contact into GABVT is difuse but distinct at 70dtca. | | | AA20-114960 | ASSAY | TB21014052 | 435.00 | 436.00 | 1.00 | 0.088 | 0.042 | 0.004 | 0.007 | 0.020 | 0.003 |
| | | | AA20-114962 | ASSAY | TB21014052 | 436.00 | 437.00 | 1.00 | 0.097 | 0.057 | 0.006 | 0.007 | 0.017 | 0.003 |
| | | | AA20-114963 | ASSAY | TB21014052 | 437.00 | 438.00 | 1.00 | 0.068 | 0.028 | 0.004 | 0.022 | 0.022 | 0.004 |
| | | | AA20-114964 | ASSAY | TB21014052 | 438.00 | 439.00 | 1.00 | 0.065 | 0.028 | 0.006 | 0.013 | 0.020 | 0.003 |
| | | | AA20-114965 | ASSAY | TB21014052 | 439.00 | 440.00 | 1.00 | 0.086 | 0.037 | 0.010 | 0.011 | 0.020 | 0.004 |
| | | | AA20-114966 | ASSAY | TB21014052 | 440.00 | 441.00 | 1.00 | 0.105 | 0.051 | 0.006 | 0.010 | 0.019 | 0.003 |
| | | | AA20-114967 | ASSAY | TB21014052 | 441.00 | 442.00 | 1.00 | 0.095 | 0.042 | 0.003 | 0.003 | 0.016 | 0.002 |
| | | | AA20-114968 | ASSAY | TB21014052 | 442.00 | 443.00 | 1.00 | 0.181 | 0.094 | 0.001 | 0.003 | 0.021 | 0.003 |
| | | | AA20-114969 | ASSAY | TB21014052 | 443.00 | 444.00 | 1.00 | 0.163 | 0.068 | 0.003 | 0.003 | 0.028 | 0.004 |
| | | | AA20-114970 | ASSAY | TB21014052 | 444.00 | 445.00 | 1.00 | 0.199 | 0.087 | 0.009 | 0.005 | 0.035 | 0.004 |
| | | | AA20-114971 | ASSAY | TB21014052 | 445.00 | 446.00 | 1.00 | 0.220 | 0.092 | 0.003 | 0.001 | 0.033 | 0.004 |
| | | | AA20-114972 | ASSAY | TB21014052 | 446.00 | 447.00 | 1.00 | 0.128 | 0.046 | 0.003 | 0.003 | 0.027 | 0.004 |
| | | | AA20-114973 | ASSAY | TB21014052 | 447.00 | 448.00 | 1.00 | 0.189 | 0.067 | 0.010 | 0.008 | 0.031 | 0.004 |
| | | | AA20-114974 | ASSAY | TB21014052 | 448.00 | 449.00 | 1.00 | 0.260 | 0.082 | 0.008 | 0.002 | 0.031 | 0.004 |
| | | | AA20-114976 | ASSAY | TB21014052 | 449.00 | 450.00 | 1.00 | 0.374 | 0.120 | 0.005 | 0.003 | 0.027 | 0.003 |
| | | | AA20-114978 | ASSAY | TB21015199 | 450.00 | 451.00 | 1.00 | 0.247 | 0.113 | 0.003 | 0.002 | 0.029 | 0.004 |
| AA20-114979 | ASSAY | TB21015199 | 451.00 | 452.00 | 1.00 | 0.326 | 0.139 | 0.002 | 0.001 | 0.023 | 0.003 | | | |
| AA20-114980 | ASSAY | TB21015199 | 452.00 | 452.80 | 0.80 | 0.303 | 0.122 | 0.001 | 0.001 | 0.024 | 0.003 | | | |
| AA20-114981 | ASSAY | TB21015199 | 452.80 | 453.62 | 0.82 | 0.107 | 0.044 | 0.001 | 0.002 | 0.027 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|--|
| 453.62 | 471.00 | GAB-Vt | AA20-114982 | ASSAY | TB21015199 | 453.62 | 454.35 | 0.73 | 0.128 | 0.052 | 0.004 | 0.002 | 0.031 | 0.004 | |
| GABVT: Dark green, mg, fairly massive and homogeneous GABVT. Unit becomes mixed and contaminated with TON as you approach contact. Plag xenos and blebby blue quartz within GABVT. Pervasive moderate chlorite-actinolite alt. Trace fg-mg blebby Py. Lower contact into TON is sharp and planar at 45dtca. | | | AA20-114984 | ASSAY | TB21015199 | 454.35 | 455.00 | 0.65 | 0.143 | 0.060 | 0.004 | 0.004 | 0.029 | 0.004 | |
| | | | AA20-114985 | ASSAY | TB21015199 | 455.00 | 456.00 | 1.00 | 0.514 | 0.215 | 0.002 | 0.001 | 0.019 | 0.003 | |
| | | | AA20-114986 | ASSAY | TB21015199 | 456.00 | 457.00 | 1.00 | 0.184 | 0.065 | 0.003 | 0.005 | 0.033 | 0.005 | |
| | | | AA20-114987 | ASSAY | TB21015199 | 457.00 | 458.00 | 1.00 | 0.209 | 0.057 | 0.013 | 0.019 | 0.032 | 0.006 | |
| | | | AA20-114989 | ASSAY | TB21015199 | 458.00 | 459.00 | 1.00 | 0.142 | 0.051 | 0.011 | 0.010 | 0.031 | 0.005 | |
| | | | AA20-114990 | ASSAY | TB21015199 | 459.00 | 460.00 | 1.00 | 0.139 | 0.039 | 0.011 | 0.008 | 0.035 | 0.005 | |
| | | | AA20-114991 | ASSAY | TB21015199 | 460.00 | 461.00 | 1.00 | 0.209 | 0.054 | 0.015 | 0.016 | 0.044 | 0.005 | |
| | | | AA20-114992 | ASSAY | TB21015199 | 461.00 | 462.00 | 1.00 | 0.132 | 0.032 | 0.017 | 0.012 | 0.034 | 0.005 | |
| | | | AA20-114993 | ASSAY | TB21015199 | 462.00 | 463.00 | 1.00 | 0.076 | 0.017 | 0.022 | 0.032 | 0.045 | 0.005 | |
| | | | AA20-114994 | ASSAY | TB21015199 | 463.00 | 464.00 | 1.00 | 0.284 | 0.109 | 0.014 | 0.017 | 0.037 | 0.005 | |
| | | | AA20-114995 | ASSAY | TB21015199 | 464.00 | 465.00 | 1.00 | 0.089 | 0.030 | 0.018 | 0.017 | 0.032 | 0.004 | |
| | | | AA20-114996 | ASSAY | TB21015199 | 465.00 | 466.00 | 1.00 | 0.052 | 0.015 | 0.015 | 0.020 | 0.029 | 0.005 | |
| | | | AA20-114997 | ASSAY | TB21015199 | 466.00 | 467.00 | 1.00 | 0.044 | 0.011 | 0.009 | 0.019 | 0.027 | 0.004 | |
| | | | AA20-114998 | ASSAY | TB21015199 | 467.00 | 468.00 | 1.00 | 0.043 | 0.008 | 0.005 | 0.007 | 0.021 | 0.005 | |
| | | | AA20-114999 | ASSAY | TB21015199 | 468.00 | 469.00 | 1.00 | 0.029 | 0.007 | 0.005 | 0.008 | 0.022 | 0.004 | |
| | | | AA20-115000 | ASSAY | TB21015199 | 469.00 | 470.00 | 1.00 | 0.044 | 0.014 | 0.007 | 0.007 | 0.021 | 0.004 | |
| AA20-115001 | ASSAY | TB21015199 | 470.00 | 471.00 | 1.00 | 0.030 | 0.005 | 0.001 | 0.003 | 0.011 | 0.003 | | | | |
| 471.00 | 480.00 | TON | AA20-115002 | ASSAY | TB21015199 | 471.00 | 472.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | |
| TON: Dark grey and beige, mg, moderately altered TON. Unit seems split with upper portion more massive to weakly foliated, lower portion is strongly deformed and quartz rich. In the later, grain boundaries are difuse and smeared with the core taking on convoluted banded appearance. Mod to strong K-EPI in patches. Trace Py throughout. NOTE: the upper portion has a strong resemblance to what we would call QDIOR if it were anywhere else in the hole. | | | AA20-115003 | ASSAY | TB21015199 | 472.00 | 473.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | |
| | | | AA20-115004 | ASSAY | TB21015199 | 473.00 | 474.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.002 | 0.001 | 0.001 | |
| | | | AA20-115005 | ASSAY | TB21015199 | 474.00 | 475.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | |
| | | | AA20-115006 | ASSAY | TB21015199 | 475.00 | 476.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.002 | |
| | | | AA20-115007 | ASSAY | TB21015199 | 476.00 | 477.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.000 | 0.001 | |
| | | | AA20-115008 | ASSAY | TB21015199 | 477.00 | 478.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.001 | 0.001 | |
| | | | AA20-115009 | ASSAY | TB21015199 | 478.00 | 479.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.000 | 0.001 | |
| | | | AA20-115010 | ASSAY | TB21015199 | 479.00 | 480.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.000 | |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 314.30 | 10.32 | EXSPRINT | O | |
| 5.00 | 314.36 | 10.48 | EXSPRINT | O | |
| 10.00 | 314.51 | 10.63 | EXSPRINT | O | |
| 15.00 | 314.49 | 10.66 | EXSPRINT | O | |
| 20.00 | 314.57 | 10.64 | EXSPRINT | O | |
| 25.00 | 314.61 | 10.65 | EXSPRINT | O | |
| 30.00 | 314.65 | 10.65 | EXSPRINT | O | |
| 35.00 | 314.64 | 10.65 | EXSPRINT | O | |
| 40.00 | 314.66 | 10.63 | EXSPRINT | O | |
| 45.00 | 314.66 | 10.68 | EXSPRINT | O | |
| 50.00 | 314.68 | 10.67 | EXSPRINT | O | |
| 55.00 | 314.66 | 10.66 | EXSPRINT | O | |
| 60.00 | 314.65 | 10.70 | EXSPRINT | O | |
| 65.00 | 314.68 | 10.70 | EXSPRINT | O | |
| 70.00 | 314.70 | 10.67 | EXSPRINT | O | |
| 75.00 | 314.67 | 10.71 | EXSPRINT | O | |
| 80.00 | 314.70 | 10.66 | EXSPRINT | O | |
| 85.00 | 314.70 | 10.73 | EXSPRINT | O | |
| 90.00 | 314.73 | 10.70 | EXSPRINT | O | |
| 95.00 | 314.74 | 10.72 | EXSPRINT | O | |
| 100.00 | 314.72 | 10.70 | EXSPRINT | O | |
| 105.00 | 314.78 | 10.68 | EXSPRINT | O | |
| 110.00 | 314.82 | 10.64 | EXSPRINT | O | |
| 115.00 | 314.85 | 10.65 | EXSPRINT | O | |
| 120.00 | 314.85 | 10.66 | EXSPRINT | O | |
| 125.00 | 314.95 | 10.61 | EXSPRINT | O | |
| 130.00 | 314.96 | 10.63 | EXSPRINT | O | |
| 135.00 | 314.99 | 10.60 | EXSPRINT | O | |
| 140.00 | 315.02 | 10.57 | EXSPRINT | O | |
| 145.00 | 315.02 | 10.56 | EXSPRINT | O | |
| 150.00 | 315.09 | 10.55 | EXSPRINT | O | |
| 155.00 | 315.09 | 10.51 | EXSPRINT | O | |
| 160.00 | 315.10 | 10.47 | EXSPRINT | O | |
| 165.00 | 315.10 | 10.49 | EXSPRINT | O | |
| 170.00 | 315.15 | 10.50 | EXSPRINT | O | |
| 175.00 | 315.15 | 10.50 | EXSPRINT | O | |
| 180.00 | 315.24 | 10.49 | EXSPRINT | O | |

Hole Number: 20-462

Units: METRIC

| | | | | |
|--------|--------|-------|----------|---|
| 185.00 | 315.24 | 10.53 | EXSPRINT | O |
| 190.00 | 315.35 | 10.55 | EXSPRINT | O |
| 195.00 | 315.42 | 10.56 | EXSPRINT | O |
| 200.00 | 315.45 | 10.71 | EXSPRINT | O |
| 205.00 | 315.62 | 10.92 | EXSPRINT | O |
| 210.00 | 315.67 | 11.00 | EXSPRINT | O |
| 215.00 | 315.68 | 11.04 | EXSPRINT | O |
| 220.00 | 315.68 | 11.04 | EXSPRINT | O |
| 225.00 | 315.66 | 11.02 | EXSPRINT | O |
| 230.00 | 315.67 | 11.00 | EXSPRINT | O |
| 235.00 | 315.68 | 11.00 | EXSPRINT | O |
| 240.00 | 315.72 | 11.01 | EXSPRINT | O |
| 245.00 | 315.73 | 11.02 | EXSPRINT | O |
| 250.00 | 315.76 | 10.82 | EXSPRINT | O |
| 255.00 | 315.77 | 10.84 | EXSPRINT | O |
| 260.00 | 315.79 | 10.85 | EXSPRINT | O |
| 265.00 | 315.84 | 10.85 | EXSPRINT | O |
| 270.00 | 315.82 | 10.85 | EXSPRINT | O |
| 275.00 | 315.79 | 10.85 | EXSPRINT | O |
| 280.00 | 315.82 | 10.87 | EXSPRINT | O |
| 285.00 | 315.85 | 10.88 | EXSPRINT | O |
| 290.00 | 315.89 | 10.90 | EXSPRINT | O |
| 295.00 | 315.90 | 10.92 | EXSPRINT | O |
| 300.00 | 315.94 | 10.92 | EXSPRINT | O |
| 305.00 | 315.95 | 10.93 | EXSPRINT | O |
| 310.00 | 315.96 | 10.93 | EXSPRINT | O |
| 315.00 | 315.97 | 10.92 | EXSPRINT | O |
| 320.00 | 316.04 | 10.93 | EXSPRINT | O |
| 325.00 | 316.03 | 10.96 | EXSPRINT | O |
| 330.00 | 316.06 | 10.98 | EXSPRINT | O |
| 335.00 | 316.15 | 10.93 | EXSPRINT | O |
| 340.00 | 316.17 | 10.93 | EXSPRINT | O |
| 345.00 | 316.21 | 10.95 | EXSPRINT | O |
| 350.00 | 316.29 | 11.07 | EXSPRINT | O |
| 355.00 | 316.20 | 10.97 | EXSPRINT | O |
| 360.00 | 316.31 | 11.02 | EXSPRINT | O |
| 365.00 | 316.33 | 11.04 | EXSPRINT | O |
| 370.00 | 316.45 | 11.05 | EXSPRINT | O |
| 375.00 | 316.53 | 11.05 | EXSPRINT | O |
| 380.00 | 316.65 | 11.05 | EXSPRINT | O |

Hole Number: **20-462**

Units: **METRIC**

| | | | | |
|--------|--------|-------|----------|---|
| 385.00 | 316.70 | 11.00 | EXSPRINT | O |
| 390.00 | 316.72 | 10.96 | EXSPRINT | O |
| 395.00 | 316.77 | 10.95 | EXSPRINT | O |
| 400.00 | 316.90 | 10.92 | EXSPRINT | O |
| 405.00 | 316.96 | 10.92 | EXSPRINT | O |
| 410.00 | 317.07 | 10.89 | EXSPRINT | O |
| 415.00 | 317.25 | 10.82 | EXSPRINT | O |
| 420.00 | 317.38 | 10.80 | EXSPRINT | O |
| 425.00 | 317.53 | 10.75 | EXSPRINT | O |
| 430.00 | 317.64 | 10.74 | EXSPRINT | O |
| 435.00 | 317.76 | 10.71 | EXSPRINT | O |
| 440.00 | 317.92 | 10.69 | EXSPRINT | O |
| 445.00 | 318.01 | 10.70 | EXSPRINT | O |
| 450.00 | 318.14 | 10.69 | EXSPRINT | O |
| 455.00 | 318.27 | 10.67 | EXSPRINT | O |
| 460.00 | 318.39 | 10.66 | EXSPRINT | O |



**Detailed Log Report
Hole Number 20-463**

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,478.79 | Length: 516.00 |
| Location: | East: 31,930.44 | Hole Size: NQ |
| Start Date: Dec 24, 2020 | Elev: -317.74 | Hole Type: DDH |
| Completed Date: Jan 19, 2021 | Collar Dip: 27.50 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 313.93 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,082.29 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Jan 05, 2021 | East: 309,282.80 | EOH: 516.00 |
| End Log: Jan 23, 2021 | Elev: -317.74 | Artesian Cond: No |
| Logged By 1: Simon Dolega | Claim: 252 | Abandon Reason: |

Comments: L. Fay 450-516m.

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|------|------|------|--------|--------|--------|-------|-------|-------|
| 0.00 | 149.21 | NOR | AA20-115011 | ASSAY | TB21015199 | 0.00 | 1.00 | 1.00 | 0.060 | 0.007 | 0.007 | 0.028 | 0.046 | 0.007 |
| NOR. Purplish-brown to light-dark green, mg-cg with patches of fg, weakly to strongly altered, moderately mineralized norite. Purplish-grey to greyish-white plagioclase is 20-50%, some intervals are slightly more leucocratic, might be cm-scale intervals of GAB. Chl-act alteration is pervasive, mostly weak with patches of moderate to strong. Strongly magnetic fg mafic dikes occur throughout the unit (1-2%). A mafic dike near 90m contains fragments of irregular NOR. Cm-scale bt-altered felsic dikes occur throughout the unit (<1%). There are cm-scale fragments of GAB near the lower contact (<1%). | | | AA20-115012 | ASSAY | TB21015199 | 1.00 | 2.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.016 | 0.035 | 0.006 |
| | | | AA20-115013 | ASSAY | TB21015199 | 2.00 | 3.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.010 | 0.031 | 0.006 |
| | | | AA20-115014 | ASSAY | TB21015199 | 3.00 | 4.00 | 1.00 | 0.105 | 0.011 | 0.007 | 0.015 | 0.039 | 0.006 |
| | | | AA20-115015 | ASSAY | TB21015199 | 4.00 | 5.00 | 1.00 | 0.057 | 0.006 | 0.005 | 0.009 | 0.042 | 0.007 |
| | | | AA20-115016 | ASSAY | TB21015199 | 5.00 | 6.00 | 1.00 | 0.050 | 0.007 | 0.005 | 0.015 | 0.032 | 0.006 |
| | | | AA20-115017 | ASSAY | TB21015199 | 6.00 | 7.00 | 1.00 | 0.021 | 0.005 | 0.003 | 0.013 | 0.035 | 0.005 |
| | | | AA20-115018 | ASSAY | TB21015199 | 7.00 | 8.00 | 1.00 | 0.162 | 0.013 | 0.021 | 0.027 | 0.032 | 0.006 |
| | | | AA20-115019 | ASSAY | TB21015199 | 8.00 | 9.00 | 1.00 | 0.043 | 0.006 | 0.007 | 0.013 | 0.031 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|--|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| | | Mineralization is concentrated between 0-69m occurring as fg-cg disseminated, blebby Po-Cpy-Py (0.5-0.8%) and 100-149.21m as disseminated, blebby and stringers of Po-Py-Cpy (0.1-0.2%). Elsewhere mineralization occurs as fg-cg patchy Po-Cpy-Py (<0.1%). LC is sharp and planar, 20DTCA. | AA20-115020 | ASSAY | TB21015199 | 9.00 | 10.00 | 1.00 | 0.196 | 0.024 | 0.006 | 0.009 | 0.045 | 0.006 |
| | | | AA20-115021 | ASSAY | TB21015199 | 10.00 | 11.00 | 1.00 | 0.029 | 0.003 | 0.005 | 0.011 | 0.030 | 0.005 |
| | | | AA20-115022 | ASSAY | TB21015199 | 11.00 | 12.00 | 1.00 | 0.043 | 0.006 | 0.007 | 0.012 | 0.030 | 0.005 |
| | | | AA20-115023 | ASSAY | TB21015199 | 12.00 | 13.00 | 1.00 | 0.034 | 0.005 | 0.007 | 0.013 | 0.033 | 0.006 |
| | | | AA20-115024 | ASSAY | TB21015199 | 13.00 | 14.00 | 1.00 | 0.005 | 0.003 | 0.002 | 0.007 | 0.027 | 0.005 |
| | | | AA20-115025 | ASSAY | TB21015199 | 14.00 | 15.00 | 1.00 | 0.035 | 0.003 | 0.004 | 0.013 | 0.031 | 0.005 |
| | | | AA20-115026 | ASSAY | TB21015199 | 15.00 | 16.00 | 1.00 | 0.011 | 0.003 | 0.003 | 0.020 | 0.037 | 0.006 |
| | | | AA20-115027 | ASSAY | TB21015199 | 16.00 | 17.00 | 1.00 | 0.163 | 0.017 | 0.016 | 0.033 | 0.044 | 0.006 |
| | | | AA20-115028 | ASSAY | TB21015199 | 17.00 | 18.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.024 | 0.045 | 0.007 |
| | | | AA20-115029 | ASSAY | TB21015199 | 18.00 | 19.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.014 | 0.034 | 0.006 |
| | | | AA20-115030 | ASSAY | TB21015199 | 19.00 | 20.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.012 | 0.030 | 0.005 |
| | | | AA20-115031 | ASSAY | TB21015199 | 20.00 | 21.00 | 1.00 | 0.059 | 0.008 | 0.005 | 0.020 | 0.040 | 0.006 |
| | | | AA20-115033 | ASSAY | TB21015199 | 21.00 | 22.00 | 1.00 | 0.022 | 0.003 | 0.004 | 0.011 | 0.031 | 0.006 |
| | | | AA20-115034 | ASSAY | TB21015199 | 22.00 | 23.00 | 1.00 | 0.055 | 0.009 | 0.007 | 0.013 | 0.024 | 0.004 |
| | | | AA20-115035 | ASSAY | TB21015199 | 23.00 | 24.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.016 | 0.005 |
| | | | AA20-115036 | ASSAY | TB21015199 | 24.00 | 25.00 | 1.00 | 0.016 | 0.003 | 0.003 | 0.009 | 0.026 | 0.005 |
| | | | AA20-115037 | ASSAY | TB21015199 | 25.00 | 26.00 | 1.00 | 0.003 | 0.003 | 0.007 | 0.011 | 0.024 | 0.004 |
| | | | AA20-115038 | ASSAY | TB21015199 | 26.00 | 27.00 | 1.00 | 0.007 | 0.003 | 0.005 | 0.012 | 0.025 | 0.005 |
| | | | AA20-115039 | ASSAY | TB21015199 | 27.00 | 28.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.012 | 0.025 | 0.004 |
| | | | AA20-115040 | ASSAY | TB21015199 | 28.00 | 29.00 | 1.00 | 0.121 | 0.005 | 0.007 | 0.024 | 0.038 | 0.005 |
| | | | AA20-115041 | ASSAY | TB21015199 | 29.00 | 30.00 | 1.00 | 0.037 | 0.005 | 0.012 | 0.043 | 0.057 | 0.007 |
| | | | AA20-115042 | ASSAY | TB21015199 | 30.00 | 31.00 | 1.00 | 0.025 | 0.003 | 0.014 | 0.089 | 0.101 | 0.011 |
| | | | AA20-115043 | ASSAY | TB21015199 | 31.00 | 32.00 | 1.00 | 0.034 | 0.005 | 0.013 | 0.042 | 0.067 | 0.009 |
| | | | AA20-115044 | ASSAY | TB21015199 | 32.00 | 33.00 | 1.00 | 0.354 | 0.019 | 0.015 | 0.044 | 0.064 | 0.009 |
| | | | AA20-115045 | ASSAY | TB21015199 | 33.00 | 34.00 | 1.00 | 0.011 | 0.003 | 0.002 | 0.017 | 0.029 | 0.006 |
| | | | AA20-115046 | ASSAY | TB21015199 | 34.00 | 35.00 | 1.00 | 0.053 | 0.007 | 0.002 | 0.019 | 0.054 | 0.009 |
| | | | AA20-115047 | ASSAY | TB21015199 | 35.00 | 36.00 | 1.00 | 0.078 | 0.011 | 0.005 | 0.023 | 0.058 | 0.008 |
| | | AA20-115049 | ASSAY | TB21015199 | 36.00 | 37.00 | 1.00 | 0.008 | 0.003 | 0.013 | 0.077 | 0.097 | 0.008 | |
| | | AA20-115050 | ASSAY | TB21015199 | 37.00 | 38.00 | 1.00 | 0.110 | 0.008 | 0.011 | 0.044 | 0.070 | 0.008 | |
| | | AA20-115052 | ASSAY | TB21015199 | 38.00 | 39.00 | 1.00 | 0.028 | 0.005 | 0.004 | 0.019 | 0.048 | 0.008 | |
| | | AA20-115053 | ASSAY | TB21015199 | 39.00 | 40.00 | 1.00 | 0.291 | 0.045 | 0.008 | 0.028 | 0.052 | 0.008 | |
| | | AA20-115054 | ASSAY | TB21015199 | 40.00 | 41.00 | 1.00 | 0.010 | 0.003 | 0.001 | 0.013 | 0.038 | 0.007 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-115056 | ASSAY | TB21017948 | 41.00 | 42.00 | 1.00 | 0.007 | 0.003 | 0.003 | 0.026 | 0.049 | 0.007 |
| | | | AA20-115057 | ASSAY | TB21017948 | 42.00 | 43.00 | 1.00 | 0.061 | 0.005 | 0.007 | 0.039 | 0.057 | 0.007 |
| | | | AA20-115058 | ASSAY | TB21017948 | 43.00 | 44.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.040 | 0.059 | 0.008 |
| | | | AA20-115059 | ASSAY | TB21017948 | 44.00 | 45.00 | 1.00 | 0.016 | 0.003 | 0.010 | 0.063 | 0.078 | 0.008 |
| | | | AA20-115060 | ASSAY | TB21017948 | 45.00 | 46.00 | 1.00 | 0.037 | 0.003 | 0.013 | 0.067 | 0.080 | 0.008 |
| | | | AA20-115061 | ASSAY | TB21017948 | 46.00 | 47.00 | 1.00 | 0.022 | 0.003 | 0.003 | 0.017 | 0.041 | 0.007 |
| | | | AA20-115062 | ASSAY | TB21017948 | 47.00 | 48.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.021 | 0.040 | 0.006 |
| | | | AA20-115063 | ASSAY | TB21017948 | 48.00 | 49.00 | 1.00 | 0.004 | 0.003 | 0.016 | 0.038 | 0.053 | 0.007 |
| | | | AA20-115064 | ASSAY | TB21017948 | 49.00 | 50.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.028 | 0.042 | 0.006 |
| | | | AA20-115065 | ASSAY | TB21017948 | 50.00 | 51.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.028 | 0.043 | 0.006 |
| | | | AA20-115066 | ASSAY | TB21017948 | 51.00 | 52.00 | 1.00 | 0.022 | 0.003 | 0.006 | 0.023 | 0.043 | 0.006 |
| | | | AA20-115067 | ASSAY | TB21017948 | 52.00 | 53.00 | 1.00 | 0.053 | 0.005 | 0.011 | 0.027 | 0.035 | 0.006 |
| | | | AA20-115068 | ASSAY | TB21017948 | 53.00 | 54.00 | 1.00 | 0.034 | 0.005 | 0.004 | 0.010 | 0.037 | 0.006 |
| | | | AA20-115069 | ASSAY | TB21017948 | 54.00 | 55.00 | 1.00 | 0.129 | 0.014 | 0.010 | 0.021 | 0.039 | 0.006 |
| | | | AA20-115071 | ASSAY | TB21017948 | 55.00 | 56.00 | 1.00 | 0.017 | 0.003 | 0.003 | 0.013 | 0.037 | 0.007 |
| | | | AA20-115072 | ASSAY | TB21017948 | 56.00 | 57.00 | 1.00 | 0.016 | 0.003 | 0.005 | 0.025 | 0.045 | 0.007 |
| | | | AA20-115073 | ASSAY | TB21017948 | 57.00 | 58.00 | 1.00 | 0.132 | 0.013 | 0.015 | 0.033 | 0.049 | 0.007 |
| | | | AA20-115074 | ASSAY | TB21017948 | 58.00 | 59.00 | 1.00 | 0.048 | 0.005 | 0.015 | 0.030 | 0.047 | 0.007 |
| | | | AA20-115075 | ASSAY | TB21017948 | 59.00 | 60.00 | 1.00 | 0.041 | 0.003 | 0.019 | 0.039 | 0.054 | 0.007 |
| | | | AA20-115076 | ASSAY | TB21017948 | 60.00 | 61.00 | 1.00 | 0.110 | 0.011 | 0.020 | 0.034 | 0.044 | 0.007 |
| | | | AA20-115077 | ASSAY | TB21017948 | 61.00 | 62.00 | 1.00 | 0.026 | 0.007 | 0.008 | 0.024 | 0.037 | 0.006 |
| | | | AA20-115078 | ASSAY | TB21017948 | 62.00 | 63.00 | 1.00 | 0.011 | 0.005 | 0.002 | 0.008 | 0.008 | 0.003 |
| | | | AA20-115079 | ASSAY | TB21017948 | 63.00 | 64.00 | 1.00 | 0.030 | 0.003 | 0.003 | 0.015 | 0.033 | 0.006 |
| | | | AA20-115080 | ASSAY | TB21017948 | 64.00 | 65.00 | 1.00 | 0.033 | 0.005 | 0.001 | 0.012 | 0.030 | 0.006 |
| | | | AA20-115081 | ASSAY | TB21017948 | 65.00 | 66.00 | 1.00 | 0.480 | 0.058 | 0.040 | 0.049 | 0.058 | 0.008 |
| | | | AA20-115082 | ASSAY | TB21017948 | 66.00 | 67.00 | 1.00 | 0.202 | 0.028 | 0.019 | 0.073 | 0.086 | 0.010 |
| | | | AA20-115083 | ASSAY | TB21017948 | 67.00 | 68.00 | 1.00 | 0.460 | 0.041 | 0.023 | 0.049 | 0.063 | 0.009 |
| | | | AA20-115084 | ASSAY | TB21017948 | 68.00 | 69.00 | 1.00 | 0.260 | 0.029 | 0.015 | 0.049 | 0.068 | 0.010 |
| | | | AA20-115086 | ASSAY | TB21017948 | 69.00 | 70.00 | 1.00 | 0.110 | 0.014 | 0.009 | 0.020 | 0.039 | 0.008 |
| | | | AA20-115087 | ASSAY | TB21017948 | 70.00 | 71.00 | 1.00 | 0.056 | 0.005 | 0.023 | 0.018 | 0.044 | 0.008 |
| | | | AA20-115088 | ASSAY | TB21017948 | 71.00 | 72.00 | 1.00 | 0.080 | 0.012 | 0.005 | 0.012 | 0.047 | 0.008 |
| | | | AA20-115089 | ASSAY | TB21017948 | 72.00 | 73.00 | 1.00 | 0.020 | 0.003 | 0.004 | 0.011 | 0.048 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-115090 | ASSAY | TB21017948 | 73.00 | 74.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.046 | 0.008 |
| | | | AA20-115091 | ASSAY | TB21017948 | 74.00 | 75.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.048 | 0.008 |
| | | | AA20-115092 | ASSAY | TB21017948 | 75.00 | 76.00 | 1.00 | 0.031 | 0.006 | 0.003 | 0.007 | 0.051 | 0.008 |
| | | | AA20-115093 | ASSAY | TB21017948 | 76.00 | 77.00 | 1.00 | 0.008 | 0.003 | 0.009 | 0.016 | 0.050 | 0.008 |
| | | | AA20-115095 | ASSAY | TB21017948 | 77.00 | 78.00 | 1.00 | 0.006 | 0.003 | 0.002 | 0.009 | 0.044 | 0.008 |
| | | | AA20-115096 | ASSAY | TB21017948 | 78.00 | 79.00 | 1.00 | 0.189 | 0.069 | 0.009 | 0.020 | 0.047 | 0.008 |
| | | | AA20-115097 | ASSAY | TB21017948 | 79.00 | 80.00 | 1.00 | 0.064 | 0.008 | 0.013 | 0.032 | 0.051 | 0.009 |
| | | | AA20-115098 | ASSAY | TB21017948 | 80.00 | 81.00 | 1.00 | 0.008 | 0.003 | 0.001 | 0.010 | 0.045 | 0.008 |
| | | | AA20-115099 | ASSAY | TB21017948 | 81.00 | 82.00 | 1.00 | 0.011 | 0.003 | 0.002 | 0.011 | 0.045 | 0.008 |
| | | | AA20-115100 | ASSAY | TB21017948 | 82.00 | 83.00 | 1.00 | 0.023 | 0.006 | 0.002 | 0.014 | 0.041 | 0.007 |
| | | | AA20-115101 | ASSAY | TB21017948 | 83.00 | 84.00 | 1.00 | 0.020 | 0.007 | 0.003 | 0.014 | 0.038 | 0.007 |
| | | | AA20-115102 | ASSAY | TB21017948 | 84.00 | 85.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.031 | 0.005 |
| | | | AA20-115103 | ASSAY | TB21017948 | 85.00 | 86.00 | 1.00 | 0.276 | 0.024 | 0.030 | 0.020 | 0.037 | 0.006 |
| | | | AA20-115104 | ASSAY | TB21017948 | 86.00 | 87.00 | 1.00 | 0.110 | 0.014 | 0.007 | 0.012 | 0.038 | 0.006 |
| | | | AA20-115105 | ASSAY | TB21017948 | 87.00 | 88.00 | 1.00 | 0.034 | 0.003 | 0.005 | 0.013 | 0.040 | 0.007 |
| | | | AA20-115106 | ASSAY | TB21017948 | 88.00 | 89.00 | 1.00 | 0.007 | 0.005 | 0.010 | 0.035 | 0.063 | 0.008 |
| | | | AA20-115107 | ASSAY | TB21017948 | 89.00 | 90.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.013 | 0.038 | 0.007 |
| | | | AA20-115108 | ASSAY | TB21017948 | 90.00 | 91.00 | 1.00 | 0.005 | 0.003 | 0.003 | 0.019 | 0.024 | 0.006 |
| | | | AA20-115109 | ASSAY | TB21017948 | 91.00 | 92.00 | 1.00 | 0.025 | 0.005 | 0.006 | 0.017 | 0.036 | 0.007 |
| | | | AA20-115110 | ASSAY | TB21017948 | 92.00 | 93.00 | 1.00 | 0.081 | 0.012 | 0.004 | 0.012 | 0.042 | 0.007 |
| | | | AA20-115111 | ASSAY | TB21017948 | 93.00 | 94.00 | 1.00 | 0.034 | 0.007 | 0.004 | 0.018 | 0.060 | 0.009 |
| | | | AA20-115114 | ASSAY | TB21017948 | 94.00 | 95.00 | 1.00 | 0.104 | 0.005 | 0.011 | 0.018 | 0.053 | 0.008 |
| | | | AA20-115115 | ASSAY | TB21017948 | 95.00 | 96.00 | 1.00 | 0.014 | 0.003 | 0.001 | 0.011 | 0.043 | 0.008 |
| | | | AA20-115116 | ASSAY | TB21017948 | 96.00 | 97.00 | 1.00 | 0.091 | 0.011 | 0.013 | 0.023 | 0.048 | 0.008 |
| | | | AA20-115117 | ASSAY | TB21017948 | 97.00 | 98.00 | 1.00 | 0.053 | 0.003 | 0.004 | 0.014 | 0.047 | 0.008 |
| | | | AA20-115118 | ASSAY | TB21017948 | 98.00 | 99.00 | 1.00 | 0.016 | 0.003 | 0.004 | 0.013 | 0.044 | 0.008 |
| | | | AA20-115119 | ASSAY | TB21017948 | 99.00 | 100.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.013 | 0.044 | 0.007 |
| | | | AA20-115120 | ASSAY | TB21017948 | 100.00 | 101.00 | 1.00 | 0.038 | 0.005 | 0.005 | 0.024 | 0.056 | 0.009 |
| | | | AA20-115121 | ASSAY | TB21017948 | 101.00 | 102.00 | 1.00 | 0.147 | 0.011 | 0.015 | 0.027 | 0.058 | 0.008 |
| | | | AA20-115122 | ASSAY | TB21017948 | 102.00 | 103.00 | 1.00 | 0.288 | 0.018 | 0.020 | 0.028 | 0.046 | 0.008 |
| | | | AA20-115123 | ASSAY | TB21017948 | 103.00 | 104.00 | 1.00 | 0.077 | 0.008 | 0.004 | 0.017 | 0.044 | 0.008 |
| | | | AA20-115124 | ASSAY | TB21017948 | 104.00 | 105.00 | 1.00 | 0.046 | 0.003 | 0.004 | 0.016 | 0.040 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-115125 | ASSAY | TB21017948 | 105.00 | 106.00 | 1.00 | 0.050 | 0.007 | 0.011 | 0.016 | 0.043 | 0.008 |
| | | | AA20-115126 | ASSAY | TB21017948 | 106.00 | 107.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.024 | 0.055 | 0.009 |
| | | | AA20-115127 | ASSAY | TB21017948 | 107.00 | 108.00 | 1.00 | 0.022 | 0.005 | 0.005 | 0.035 | 0.065 | 0.009 |
| | | | AA20-115128 | ASSAY | TB21017948 | 108.00 | 109.00 | 1.00 | 0.078 | 0.007 | 0.010 | 0.017 | 0.047 | 0.008 |
| | | | AA20-115129 | ASSAY | TB21017948 | 109.00 | 110.00 | 1.00 | 0.015 | 0.008 | 0.001 | 0.017 | 0.042 | 0.007 |
| | | | AA20-115130 | ASSAY | TB21017948 | 110.00 | 111.00 | 1.00 | 0.065 | 0.012 | 0.010 | 0.043 | 0.072 | 0.010 |
| | | | AA20-115131 | ASSAY | TB21017948 | 111.00 | 112.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.040 | 0.007 |
| | | | AA20-115132 | ASSAY | TB21017948 | 112.00 | 113.00 | 1.00 | 0.020 | 0.003 | 0.002 | 0.012 | 0.042 | 0.007 |
| | | | AA20-115134 | ASSAY | TB21017951 | 113.00 | 114.00 | 1.00 | 0.612 | 0.026 | 0.004 | 0.015 | 0.052 | 0.008 |
| | | | AA20-115135 | ASSAY | TB21017951 | 114.00 | 115.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.011 | 0.043 | 0.007 |
| | | | AA20-115136 | ASSAY | TB21017951 | 115.00 | 116.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.041 | 0.007 |
| | | | AA20-115137 | ASSAY | TB21017951 | 116.00 | 117.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.042 | 0.007 |
| | | | AA20-115138 | ASSAY | TB21017951 | 117.00 | 118.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.011 | 0.042 | 0.007 |
| | | | AA20-115139 | ASSAY | TB21017951 | 118.00 | 119.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.042 | 0.007 |
| | | | AA20-115140 | ASSAY | TB21017951 | 119.00 | 120.00 | 1.00 | 0.353 | 0.027 | 0.021 | 0.034 | 0.060 | 0.008 |
| | | | AA20-115141 | ASSAY | TB21017951 | 120.00 | 121.00 | 1.00 | 0.895 | 0.053 | 0.066 | 0.049 | 0.054 | 0.006 |
| | | | AA20-115142 | ASSAY | TB21017951 | 121.00 | 122.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.010 | 0.041 | 0.007 |
| | | | AA20-115143 | ASSAY | TB21017951 | 122.00 | 123.00 | 1.00 | 0.089 | 0.006 | 0.006 | 0.013 | 0.098 | 0.009 |
| | | | AA20-115144 | ASSAY | TB21017951 | 123.00 | 124.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.014 | 0.044 | 0.007 |
| | | | AA20-115145 | ASSAY | TB21017951 | 124.00 | 125.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.039 | 0.007 |
| | | | AA20-115146 | ASSAY | TB21017951 | 125.00 | 126.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.039 | 0.007 |
| | | | AA20-115148 | ASSAY | TB21017951 | 126.00 | 127.00 | 1.00 | 0.098 | 0.006 | 0.033 | 0.070 | 0.049 | 0.007 |
| | | | AA20-115149 | ASSAY | TB21017951 | 127.00 | 128.00 | 1.00 | 0.028 | 0.003 | 0.003 | 0.021 | 0.043 | 0.007 |
| | | | AA20-115150 | ASSAY | TB21017951 | 128.00 | 129.00 | 1.00 | 0.010 | 0.003 | 0.003 | 0.014 | 0.045 | 0.008 |
| | | | AA20-115151 | ASSAY | TB21017951 | 129.00 | 130.00 | 1.00 | 0.041 | 0.003 | 0.008 | 0.017 | 0.039 | 0.007 |
| | | | AA20-115152 | ASSAY | TB21017951 | 130.00 | 131.00 | 1.00 | 0.015 | 0.003 | 0.004 | 0.013 | 0.039 | 0.006 |
| | | | AA20-115153 | ASSAY | TB21017951 | 131.00 | 132.00 | 1.00 | 0.002 | 0.003 | 0.006 | 0.016 | 0.043 | 0.007 |
| | | | AA20-115154 | ASSAY | TB21017951 | 132.00 | 133.00 | 1.00 | 0.045 | 0.003 | 0.009 | 0.033 | 0.065 | 0.008 |
| | | | AA20-115155 | ASSAY | TB21017951 | 133.00 | 134.00 | 1.00 | 0.274 | 0.078 | 0.021 | 0.031 | 0.077 | 0.008 |
| | | | AA20-115156 | ASSAY | TB21017951 | 134.00 | 135.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.013 | 0.050 | 0.007 |
| | | | AA20-115157 | ASSAY | TB21017951 | 135.00 | 136.00 | 1.00 | 0.004 | 0.003 | 0.010 | 0.026 | 0.057 | 0.007 |
| | | | AA20-115158 | ASSAY | TB21017951 | 136.00 | 137.00 | 1.00 | 0.040 | 0.003 | 0.007 | 0.035 | 0.067 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-115159 | ASSAY | TB21017951 | 137.00 | 138.00 | 1.00 | 0.038 | 0.003 | 0.017 | 0.038 | 0.063 | 0.006 |
| | | | AA20-115160 | ASSAY | TB21017951 | 138.00 | 139.00 | 1.00 | 0.013 | 0.003 | 0.018 | 0.050 | 0.071 | 0.008 |
| | | | AA20-115161 | ASSAY | TB21017951 | 139.00 | 140.00 | 1.00 | 0.057 | 0.009 | 0.007 | 0.015 | 0.037 | 0.006 |
| | | | AA20-115162 | ASSAY | TB21017951 | 140.00 | 141.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.015 | 0.028 | 0.006 |
| | | | AA20-115163 | ASSAY | TB21017951 | 141.00 | 142.00 | 1.00 | 0.845 | 0.078 | 0.068 | 0.060 | 0.084 | 0.009 |
| | | | AA20-115164 | ASSAY | TB21017951 | 142.00 | 143.00 | 1.00 | 0.180 | 0.016 | 0.023 | 0.044 | 0.072 | 0.009 |
| | | | AA20-115165 | ASSAY | TB21017951 | 143.00 | 144.00 | 1.00 | 0.006 | 0.003 | 0.002 | 0.019 | 0.049 | 0.007 |
| | | | AA20-115166 | ASSAY | TB21017951 | 144.00 | 145.00 | 1.00 | 0.038 | 0.003 | 0.008 | 0.028 | 0.063 | 0.007 |
| | | | AA20-115167 | ASSAY | TB21017951 | 145.00 | 146.00 | 1.00 | 0.035 | 0.003 | 0.025 | 0.055 | 0.086 | 0.008 |
| | | | AA20-115168 | ASSAY | TB21017951 | 146.00 | 147.00 | 1.00 | 0.063 | 0.003 | 0.020 | 0.035 | 0.062 | 0.006 |
| | | | AA20-115169 | ASSAY | TB21017951 | 147.00 | 147.75 | 0.75 | 0.002 | 0.003 | 0.005 | 0.017 | 0.127 | 0.011 |
| | | | AA20-115171 | ASSAY | TB21017951 | 147.75 | 148.50 | 0.75 | 0.051 | 0.007 | 0.010 | 0.022 | 0.109 | 0.011 |
| | | | AA20-115172 | ASSAY | TB21017951 | 148.50 | 149.21 | 0.71 | 0.137 | 0.019 | 0.018 | 0.031 | 0.051 | 0.007 |
| 149.21 | 166.34 | GAB | AA20-115173 | ASSAY | TB21017951 | 149.21 | 150.00 | 0.79 | 0.015 | 0.003 | 0.004 | 0.012 | 0.038 | 0.005 |
| <p>GAB. Spotted light-dark green and greyish white, mg-cg, equigranular, moderately altered gabbro. There are several cm-scale slivers of fg NOR within the unit (2-5%). Greyish-white plagioclase is 40-60%. Chl-act alteration is pervasive and moderate. Disking occurs throughout the unit (1%). Cm-scale (up to 5cm) felsic dikes occur throughout the unit (1%).</p> <p>Mineralization occurs as fg patchy, disseminated Py-Po (<0.1-0.1%). Blebby and disseminated Po-Cpy-Py occur in NOR lenses (<0.1-0.1%).</p> <p>LC is sharp and planar, 70DTCA</p> | | | AA20-115174 | ASSAY | TB21017951 | 150.00 | 151.00 | 1.00 | 0.561 | 0.041 | 0.059 | 0.039 | 0.064 | 0.008 |
| | | | AA20-115175 | ASSAY | TB21017951 | 151.00 | 152.00 | 1.00 | 0.015 | 0.003 | 0.003 | 0.019 | 0.040 | 0.005 |
| | | | AA20-115176 | ASSAY | TB21017951 | 152.00 | 153.00 | 1.00 | 0.410 | 0.087 | 0.032 | 0.048 | 0.067 | 0.006 |
| | | | AA20-115177 | ASSAY | TB21017951 | 153.00 | 154.00 | 1.00 | 0.029 | 0.003 | 0.017 | 0.039 | 0.061 | 0.006 |
| | | | AA20-115178 | ASSAY | TB21017951 | 154.00 | 155.00 | 1.00 | 0.025 | 0.003 | 0.006 | 0.014 | 0.040 | 0.005 |
| | | | AA20-115179 | ASSAY | TB21017951 | 155.00 | 156.00 | 1.00 | 0.161 | 0.006 | 0.015 | 0.039 | 0.060 | 0.007 |
| | | | AA20-115180 | ASSAY | TB21017951 | 156.00 | 157.00 | 1.00 | 0.113 | 0.021 | 0.010 | 0.017 | 0.035 | 0.005 |
| | | | AA20-115181 | ASSAY | TB21017951 | 157.00 | 158.00 | 1.00 | 0.057 | 0.003 | 0.010 | 0.013 | 0.025 | 0.004 |
| | | | AA20-115182 | ASSAY | TB21017951 | 158.00 | 159.00 | 1.00 | 0.086 | 0.003 | 0.006 | 0.007 | 0.026 | 0.004 |
| | | | AA20-115183 | ASSAY | TB21017951 | 159.00 | 160.00 | 1.00 | 0.063 | 0.003 | 0.005 | 0.011 | 0.033 | 0.004 |
| | | | AA20-115184 | ASSAY | TB21017951 | 160.00 | 161.00 | 1.00 | 0.072 | 0.003 | 0.010 | 0.013 | 0.032 | 0.004 |
| | | | AA20-115185 | ASSAY | TB21017951 | 161.00 | 162.00 | 1.00 | 0.049 | 0.003 | 0.007 | 0.023 | 0.033 | 0.006 |
| | | | AA20-115186 | ASSAY | TB21017951 | 162.00 | 163.00 | 1.00 | 0.009 | 0.003 | 0.006 | 0.013 | 0.023 | 0.004 |
| | | | AA20-115187 | ASSAY | TB21017951 | 163.00 | 164.00 | 1.00 | 0.126 | 0.010 | 0.012 | 0.024 | 0.034 | 0.005 |
| | | | AA20-115188 | ASSAY | TB21017951 | 164.00 | 164.75 | 0.75 | 0.001 | 0.003 | 0.003 | 0.010 | 0.023 | 0.004 |
| | | | AA20-115189 | ASSAY | TB21017951 | 164.75 | 165.50 | 0.75 | 0.486 | 0.035 | 0.009 | 0.014 | 0.036 | 0.004 |
| | | | AA20-115191 | ASSAY | TB21017951 | 165.50 | 166.34 | 0.84 | 0.069 | 0.008 | 0.012 | 0.022 | 0.029 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|---|-------------|------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 166.34 | 170.36 | NOR | AA20-115192 | ASSAY | TB21017951 | 166.34 | 167.15 | 0.81 | 0.070 | 0.009 | 0.017 | 0.044 | 0.053 | 0.007 |
| <p>NOR. Purplish-brown to light-dark green, fg-cg, weakly to strongly altered norite. There is a cm-scale sliver of GAB near the top of the unit (5%). Purplish-grey plagioclase is 20-40%. Chl-act alteration is pervasive, weak at the top and strong near the lower contact. Disking occurs throughout the unit (20-25%) and is mostly associated with felsic dikes. Cm-scale bt-altered felsic dikes occur throughout the unit (5-10%).</p> <p>Mineralization occurs as fg-cg patchy, disseminated and blebby Po-Cpy-Py (0.1-0.2%).</p> <p>Lower contact is gradational, marked by the increase of fractures and crumbled core, 85DTCA</p> | | | AA20-115193 | ASSAY | TB21017951 | 167.15 | 168.00 | 0.85 | 0.062 | 0.008 | 0.010 | 0.033 | 0.064 | 0.007 |
| | | | AA20-115195 | ASSAY | TB21017951 | 168.00 | 168.75 | 0.75 | 0.006 | 0.003 | 0.007 | 0.048 | 0.082 | 0.008 |
| | | | AA20-115197 | ASSAY | TB21017951 | 168.75 | 169.50 | 0.75 | 0.017 | 0.003 | 0.013 | 0.050 | 0.065 | 0.005 |
| | | | AA20-115198 | ASSAY | TB21017951 | 169.50 | 170.36 | 0.86 | 0.010 | 0.003 | 0.026 | 0.057 | 0.091 | 0.008 |
| | | | <p>FAULT-B2B</p> <p>B2-FAULT. Zone with abundant fractures and crumbled core. Unit is compositionally NOR (as the rocks above and below the contact. Fractures range from approximately 5-70DTCA. Fractures are often qtz-ep altered. Core is crumbled near the top and bottom contacts.</p> <p>Mineralization occurs as fg-mg patchy, disseminated Cpy-Po-Py (<0.1%).</p> <p>Lower contact is gradational, marked by the decrease in fractures, 80DTCA</p> | | | AA20-115199 | ASSAY | TB21017951 | 170.36 | 171.15 | 0.79 | 0.269 | 0.030 | 0.026 |
| AA20-115200 | ASSAY | TB21017951 | | | | 171.15 | 172.00 | 0.85 | 0.142 | 0.017 | 0.039 | 0.058 | 0.097 | 0.009 |
| AA20-115201 | ASSAY | TB21017951 | | | | 172.00 | 173.00 | 1.00 | 0.584 | 0.046 | 0.053 | 0.066 | 0.101 | 0.008 |
| AA20-115202 | ASSAY | TB21017951 | | | | 173.00 | 174.00 | 1.00 | 1.060 | 0.090 | 0.069 | 0.067 | 0.094 | 0.009 |
| AA20-115203 | ASSAY | TB21017951 | | | | 174.00 | 175.00 | 1.00 | 0.024 | 0.003 | 0.006 | 0.021 | 0.039 | 0.007 |
| AA20-115204 | ASSAY | TB21017951 | | | | 175.00 | 176.00 | 1.00 | 0.096 | 0.003 | 0.006 | 0.017 | 0.034 | 0.005 |
| AA20-115205 | ASSAY | TB21017951 | | | | 176.00 | 177.00 | 1.00 | 0.012 | 0.003 | 0.003 | 0.011 | 0.036 | 0.006 |
| AA20-115206 | ASSAY | TB21017951 | | | | 177.00 | 178.00 | 1.00 | 0.026 | 0.006 | 0.001 | 0.008 | 0.019 | 0.004 |
| AA20-115207 | ASSAY | TB21017951 | | | | 178.00 | 179.00 | 1.00 | 0.221 | 0.019 | 0.034 | 0.022 | 0.046 | 0.008 |
| AA20-115208 | ASSAY | TB21017951 | | | | 179.00 | 180.00 | 1.00 | 0.122 | 0.010 | 0.024 | 0.023 | 0.039 | 0.007 |
| AA20-115209 | ASSAY | TB21017951 | | | | 180.00 | 180.79 | 0.79 | 0.696 | 0.059 | 0.095 | 0.047 | 0.061 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 180.79 | 217.68 | NOR | AA20-115210 | ASSAY | TB21017951 | 180.79 | 181.90 | 1.11 | 0.805 | 0.063 | 0.096 | 0.055 | 0.063 | 0.008 |
| <p>NOR. Purplish-green-brown and dark green, mg-cg, moderately to strongly altered norite. Purplish-grey to greyish-white plagioclase is 20-50%, more leucocratic in some sections. Chl-act alteration is pervasive, moderate at the top of the unit to strong near the bottom. Cm-scale bt-K altered cg qtz-plg veins (2-5%) and cm-scale bt-chl altered fg-mg felsic dikes (<1%) occur throughout the unit. Mineralization occurs as fg patchy, disseminated Po-Cpy-Py (<0.1-0.1%).</p> <p>From 210-217.68m, unit displays weak localized varitexture and an increase in mineralization with 0.5-1% f.g-m.g disseminated to blebby Py-Po-(Ccp). Lower contact marked by sharp change in grain size and texture but similar mineral composition.</p> | | | AA20-115212 | ASSAY | TB21017943 | 181.90 | 183.00 | 1.10 | 0.080 | 0.010 | 0.010 | 0.011 | 0.039 | 0.007 |
| | | | AA20-115213 | ASSAY | TB21017943 | 183.00 | 184.00 | 1.00 | 0.091 | 0.007 | 0.014 | 0.012 | 0.039 | 0.007 |
| | | | AA20-115214 | ASSAY | TB21017943 | 184.00 | 185.00 | 1.00 | 0.017 | 0.003 | 0.004 | 0.009 | 0.038 | 0.007 |
| | | | AA20-115215 | ASSAY | TB21017943 | 185.00 | 186.00 | 1.00 | 0.119 | 0.010 | 0.017 | 0.012 | 0.041 | 0.008 |
| | | | AA20-115216 | ASSAY | TB21017943 | 186.00 | 187.00 | 1.00 | 0.254 | 0.020 | 0.033 | 0.017 | 0.042 | 0.008 |
| | | | AA20-115217 | ASSAY | TB21017943 | 187.00 | 188.00 | 1.00 | 0.919 | 0.049 | 0.078 | 0.045 | 0.080 | 0.009 |
| | | | AA20-115218 | ASSAY | TB21017943 | 188.00 | 189.00 | 1.00 | 0.583 | 0.048 | 0.081 | 0.043 | 0.055 | 0.008 |
| | | | AA20-115219 | ASSAY | TB21017943 | 189.00 | 190.00 | 1.00 | 0.225 | 0.019 | 0.032 | 0.023 | 0.043 | 0.008 |
| | | | AA20-115220 | ASSAY | TB21017943 | 190.00 | 191.00 | 1.00 | 0.433 | 0.031 | 0.040 | 0.032 | 0.060 | 0.008 |
| | | | AA20-115221 | ASSAY | TB21017943 | 191.00 | 192.00 | 1.00 | 0.259 | 0.021 | 0.034 | 0.031 | 0.057 | 0.009 |
| | | | AA20-115222 | ASSAY | TB21017943 | 192.00 | 193.00 | 1.00 | 0.408 | 0.040 | 0.050 | 0.033 | 0.049 | 0.007 |
| | | | AA20-115223 | ASSAY | TB21017943 | 193.00 | 194.00 | 1.00 | 0.292 | 0.026 | 0.037 | 0.031 | 0.054 | 0.008 |
| | | | AA20-115224 | ASSAY | TB21017943 | 194.00 | 195.00 | 1.00 | 0.133 | 0.009 | 0.016 | 0.016 | 0.047 | 0.008 |
| | | | AA20-115225 | ASSAY | TB21017943 | 195.00 | 196.00 | 1.00 | 0.338 | 0.024 | 0.054 | 0.025 | 0.053 | 0.008 |
| | | | AA20-115226 | ASSAY | TB21017943 | 196.00 | 197.00 | 1.00 | 0.080 | 0.007 | 0.019 | 0.018 | 0.046 | 0.008 |
| | | | AA20-115227 | ASSAY | TB21017943 | 197.00 | 198.00 | 1.00 | 0.220 | 0.015 | 0.027 | 0.019 | 0.048 | 0.008 |
| | | | AA20-115228 | ASSAY | TB21017943 | 198.00 | 199.00 | 1.00 | 0.114 | 0.007 | 0.012 | 0.016 | 0.051 | 0.008 |
| | | | AA20-115229 | ASSAY | TB21017943 | 199.00 | 200.00 | 1.00 | 0.108 | 0.010 | 0.014 | 0.016 | 0.050 | 0.008 |
| | | | AA20-115231 | ASSAY | TB21017943 | 200.00 | 201.00 | 1.00 | 0.036 | 0.003 | 0.004 | 0.008 | 0.048 | 0.009 |
| | | | AA20-115232 | ASSAY | TB21017943 | 201.00 | 202.00 | 1.00 | 0.060 | 0.003 | 0.008 | 0.010 | 0.044 | 0.008 |
| AA20-115233 | ASSAY | TB21017943 | 202.00 | 203.00 | 1.00 | 0.022 | 0.003 | 0.003 | 0.011 | 0.045 | 0.008 | | | |
| AA20-115234 | ASSAY | TB21017943 | 203.00 | 204.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.043 | 0.008 | | | |
| AA20-115235 | ASSAY | TB21017943 | 204.00 | 205.00 | 1.00 | 0.119 | 0.009 | 0.017 | 0.016 | 0.047 | 0.008 | | | |
| AA20-115236 | ASSAY | TB21017943 | 205.00 | 206.00 | 1.00 | 0.026 | 0.003 | 0.010 | 0.011 | 0.044 | 0.008 | | | |
| AA20-115237 | ASSAY | TB21017943 | 206.00 | 207.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.008 | 0.041 | 0.008 | | | |
| AA20-115238 | ASSAY | TB21017943 | 207.00 | 208.00 | 1.00 | 0.046 | 0.003 | 0.014 | 0.011 | 0.040 | 0.007 | | | |
| AA20-115239 | ASSAY | TB21017943 | 208.00 | 209.00 | 1.00 | 0.026 | 0.003 | 0.005 | 0.009 | 0.036 | 0.007 | | | |
| AA20-115240 | ASSAY | TB21017943 | 209.00 | 210.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.008 | 0.032 | 0.006 | | | |
| AA20-115242 | ASSAY | TB21017943 | 210.00 | 211.00 | 1.00 | 0.016 | 0.003 | 0.006 | 0.007 | 0.031 | 0.006 | | | |
| AA20-115243 | ASSAY | TB21017943 | 211.00 | 212.00 | 1.00 | 0.172 | 0.017 | 0.025 | 0.032 | 0.054 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-115244 | ASSAY | TB21017943 | 212.00 | 213.00 | 1.00 | 1.920 | 0.070 | 0.056 | 0.107 | 0.149 | 0.007 |
| | | | AA20-115245 | ASSAY | TB21017943 | 213.00 | 214.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.009 | 0.011 | 0.003 |
| | | | AA20-115246 | ASSAY | TB21017943 | 214.00 | 215.00 | 1.00 | 0.175 | 0.016 | 0.018 | 0.051 | 0.048 | 0.007 |
| | | | AA20-115247 | ASSAY | TB21017943 | 215.00 | 216.00 | 1.00 | 0.106 | 0.013 | 0.020 | 0.049 | 0.042 | 0.006 |
| | | | AA20-115248 | ASSAY | TB21017943 | 216.00 | 217.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.037 | 0.038 | 0.007 |
| | | | AA20-115249 | ASSAY | TB21017943 | 217.00 | 217.68 | 0.68 | 0.006 | 0.003 | 0.014 | 0.078 | 0.069 | 0.008 |
| 217.68 | 224.37 | NOR | | | | | | | | | | | | |
| | | F.g NOR: Dark grey-green colour, dominantly f.g groundmass with localized medium-grained sections. Similar mineral composition to unit above with 60/40 Pyrx-Pl ratio. Moderate Chl-Act alteration. Mineralization 2% f.g disseminated to interstitial Py-Po-(Ccp) throughout entire groundmass. Minor mm-scale x-cutting TON veinlets. Relatively sharp contacts. | AA20-115250 | ASSAY | TB21017943 | 217.68 | 218.80 | 1.12 | 0.007 | 0.003 | 0.007 | 0.052 | 0.050 | 0.007 |
| | | | AA20-115251 | ASSAY | TB21017943 | 218.80 | 220.00 | 1.20 | 0.007 | 0.003 | 0.015 | 0.095 | 0.077 | 0.008 |
| | | | AA20-115252 | ASSAY | TB21017943 | 220.00 | 221.00 | 1.00 | 0.008 | 0.003 | 0.018 | 0.139 | 0.113 | 0.010 |
| | | | AA20-115253 | ASSAY | TB21017943 | 221.00 | 222.00 | 1.00 | 0.007 | 0.003 | 0.017 | 0.104 | 0.093 | 0.008 |
| | | | AA20-115254 | ASSAY | TB21017943 | 222.00 | 223.00 | 1.00 | 0.002 | 0.003 | 0.009 | 0.055 | 0.052 | 0.007 |
| | | | AA20-115255 | ASSAY | TB21017943 | 223.00 | 223.75 | 0.75 | 0.003 | 0.003 | 0.010 | 0.067 | 0.060 | 0.008 |
| | | | AA20-115256 | ASSAY | TB21017943 | 223.75 | 224.37 | 0.62 | 0.007 | 0.003 | 0.021 | 0.133 | 0.122 | 0.010 |
| 224.37 | 234.20 | NOR-Vt | | | | | | | | | | | | |
| | | NOR-Vt: Dark green to purple colour, m.g-c.g texture, weak to moderate varitexture, moderate Chl-Act-(Na) alteration, mineralization 0.5-1% f.g-m.g blebby to interstitial Po-Py-(Ccp), with semi-massive to network texture Po-Py from 233.89-234.09m. Minor TON/mafic dikes x-cut. Lower contact marked by continuous m.g texture of NOR. | AA20-115257 | ASSAY | TB21017943 | 224.37 | 225.00 | 0.63 | 0.006 | 0.003 | 0.012 | 0.084 | 0.077 | 0.007 |
| | | | AA20-115258 | ASSAY | TB21017943 | 225.00 | 226.00 | 1.00 | 0.003 | 0.003 | 0.008 | 0.048 | 0.045 | 0.006 |
| | | | AA20-115259 | ASSAY | TB21017943 | 226.00 | 227.00 | 1.00 | 0.272 | 0.029 | 0.036 | 0.038 | 0.038 | 0.006 |
| | | | AA20-115260 | ASSAY | TB21017943 | 227.00 | 228.00 | 1.00 | 0.832 | 0.055 | 0.096 | 0.056 | 0.067 | 0.007 |
| | | | AA20-115261 | ASSAY | TB21017943 | 228.00 | 229.00 | 1.00 | 0.125 | 0.008 | 0.019 | 0.062 | 0.054 | 0.007 |
| | | | AA20-115262 | ASSAY | TB21017943 | 229.00 | 230.00 | 1.00 | 0.057 | 0.011 | 0.019 | 0.039 | 0.038 | 0.006 |
| | | | AA20-115265 | ASSAY | TB21017943 | 230.00 | 231.00 | 1.00 | 0.120 | 0.006 | 0.012 | 0.017 | 0.034 | 0.005 |
| | | | AA20-115267 | ASSAY | TB21017943 | 231.00 | 232.00 | 1.00 | 0.107 | 0.003 | 0.014 | 0.014 | 0.021 | 0.005 |
| | | | AA20-115268 | ASSAY | TB21017943 | 232.00 | 233.00 | 1.00 | 0.158 | 0.011 | 0.007 | 0.007 | 0.013 | 0.002 |
| | | | AA20-115269 | ASSAY | TB21017943 | 233.00 | 234.20 | 1.20 | 0.802 | 0.037 | 0.017 | 0.051 | 0.266 | 0.014 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------------|-------------|-------------|------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 234.20 | 242.19 | NOR | AA20-115270 | ASSAY | TB21017943 | 234.20 | 235.00 | 0.80 | 0.281 | 0.049 | 0.022 | 0.025 | 0.038 | 0.006 |
| NOR: Dark green to purple colour, m.g granular texture with minor sections of c.g groundmass. Moderate to strong Chl-Act alteration which may mask primary texture. Mineralization 0.5% f.g-m.g disseminated to blebby Po-Py-(Ccp) up to 241m, where <0.5% f.g disseminated sulfides observed. X-cutting mafic dikes common. | | | AA20-115271 | ASSAY | TB21017943 | 235.00 | 236.00 | 1.00 | 0.223 | 0.016 | 0.021 | 0.015 | 0.028 | 0.006 |
| | | | AA20-115272 | ASSAY | TB21017943 | 236.00 | 237.00 | 1.00 | 0.051 | 0.003 | 0.008 | 0.011 | 0.020 | 0.005 |
| | | | AA20-115273 | ASSAY | TB21017943 | 237.00 | 238.00 | 1.00 | 0.042 | 0.003 | 0.013 | 0.021 | 0.030 | 0.006 |
| | | | AA20-115274 | ASSAY | TB21017943 | 238.00 | 239.00 | 1.00 | 0.030 | 0.005 | 0.008 | 0.012 | 0.020 | 0.005 |
| | | | AA20-115275 | ASSAY | TB21017943 | 239.00 | 240.00 | 1.00 | 0.069 | 0.003 | 0.009 | 0.013 | 0.019 | 0.005 |
| | | | AA20-115276 | ASSAY | TB21017943 | 240.00 | 241.00 | 1.00 | 0.444 | 0.030 | 0.038 | 0.027 | 0.034 | 0.005 |
| | | | AA20-115277 | ASSAY | TB21017943 | 241.00 | 242.19 | 1.19 | 0.020 | 0.003 | 0.012 | 0.035 | 0.037 | 0.006 |
| 242.19 | 244.21 | DIKE-Mafic | AA20-115278 | ASSAY | TB21017943 | 242.19 | 243.00 | 0.81 | 0.014 | 0.003 | 0.001 | 0.006 | 0.003 | 0.002 |
| Mafic Dike: Black colour, f.g groundmass, mm-scale x-cutting veinlets and fractures with Chl-K alteration haloes. Trace disseminated pyrite, sharp contacts. | | | AA20-115279 | ASSAY | TB21017943 | 243.00 | 244.21 | 1.21 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.002 |
| | | | 244.21 | 257.00 | NOR | AA20-115280 | ASSAY | TB21017943 | 244.21 | 245.00 | 0.79 | 0.091 | 0.003 | 0.002 |
| NOR: Dark green to purple colour, m.g granular texture with minor sections of c.g groundmass. Moderate to strong Chl-Act alteration which may mask primary texture. Mineralization 0.5% f.g-m.g disseminated to blebby Po-Py-(Ccp) up to 241m, where <0.5% f.g disseminated sulfides observed. X-cutting TON veins common. | | | AA20-115281 | ASSAY | TB21017943 | 245.00 | 246.00 | 1.00 | 0.018 | 0.003 | 0.003 | 0.013 | 0.023 | 0.006 |
| | | | AA20-115282 | ASSAY | TB21017943 | 246.00 | 247.00 | 1.00 | 0.136 | 0.009 | 0.011 | 0.020 | 0.025 | 0.006 |
| | | | AA20-115283 | ASSAY | TB21017943 | 247.00 | 248.00 | 1.00 | 0.050 | 0.006 | 0.007 | 0.019 | 0.022 | 0.006 |
| | | | AA20-115284 | ASSAY | TB21017943 | 248.00 | 249.00 | 1.00 | 0.124 | 0.008 | 0.003 | 0.015 | 0.023 | 0.006 |
| | | | AA20-115285 | ASSAY | TB21017943 | 249.00 | 250.00 | 1.00 | 0.172 | 0.010 | 0.005 | 0.018 | 0.025 | 0.006 |
| | | | AA20-115286 | ASSAY | TB21017943 | 250.00 | 251.00 | 1.00 | 0.050 | 0.003 | 0.006 | 0.018 | 0.022 | 0.006 |
| | | | AA20-115287 | ASSAY | TB21017943 | 251.00 | 252.00 | 1.00 | 0.097 | 0.008 | 0.005 | 0.014 | 0.021 | 0.005 |
| | | | AA20-115288 | ASSAY | TB21017943 | 252.00 | 253.00 | 1.00 | 0.182 | 0.012 | 0.009 | 0.015 | 0.026 | 0.006 |
| | | | AA20-115290 | ASSAY | TB21017952 | 253.00 | 254.00 | 1.00 | 0.019 | 0.003 | 0.005 | 0.015 | 0.021 | 0.006 |
| | | | AA20-115291 | ASSAY | TB21017952 | 254.00 | 255.00 | 1.00 | 0.013 | 0.003 | 0.005 | 0.013 | 0.019 | 0.006 |
| | | | AA20-115292 | ASSAY | TB21017952 | 255.00 | 256.00 | 1.00 | 0.149 | 0.009 | 0.017 | 0.018 | 0.024 | 0.006 |
| | | | AA20-115293 | ASSAY | TB21017952 | 256.00 | 257.00 | 1.00 | 0.029 | 0.003 | 0.008 | 0.018 | 0.018 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 257.00 | 274.50 | GAB | AA20-115294 | ASSAY | TB21017952 | 257.00 | 258.00 | 1.00 | 0.254 | 0.014 | 0.011 | 0.019 | 0.024 | 0.005 |
| GAB: Light to medium green colour, m.g groundmass, increase in plag composition compared to above NOR, weak to moderate Chl-Act-Na alteration. Mineralization 0.5% f.g disseminated pyrite throughout with rare Po-Ccp. Minor x-cutting TON veins/mafic dikes. Lower contact marked by increase in pyrx content and strong Chl-Act alteration. | | | AA20-115295 | ASSAY | TB21017952 | 258.00 | 259.00 | 1.00 | 0.388 | 0.024 | 0.012 | 0.030 | 0.032 | 0.005 |
| | | | AA20-115296 | ASSAY | TB21017952 | 259.00 | 260.00 | 1.00 | 0.068 | 0.003 | 0.002 | 0.016 | 0.018 | 0.004 |
| | | | AA20-115297 | ASSAY | TB21017952 | 260.00 | 261.00 | 1.00 | 0.043 | 0.003 | 0.012 | 0.025 | 0.018 | 0.004 |
| | | | AA20-115298 | ASSAY | TB21017952 | 261.00 | 262.00 | 1.00 | 0.104 | 0.009 | 0.003 | 0.016 | 0.013 | 0.004 |
| | | | AA20-115299 | ASSAY | TB21017952 | 262.00 | 263.00 | 1.00 | 0.035 | 0.005 | 0.003 | 0.016 | 0.016 | 0.004 |
| | | | AA20-115300 | ASSAY | TB21017952 | 263.00 | 264.00 | 1.00 | 0.244 | 0.018 | 0.004 | 0.020 | 0.018 | 0.004 |
| | | | AA20-115301 | ASSAY | TB21017952 | 264.00 | 265.00 | 1.00 | 0.034 | 0.003 | 0.001 | 0.019 | 0.012 | 0.004 |
| | | | AA20-115302 | ASSAY | TB21017952 | 265.00 | 266.00 | 1.00 | 0.097 | 0.006 | 0.001 | 0.022 | 0.016 | 0.004 |
| | | | AA20-115303 | ASSAY | TB21017952 | 266.00 | 267.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.014 | 0.019 | 0.005 |
| | | | AA20-115304 | ASSAY | TB21017952 | 267.00 | 268.00 | 1.00 | 0.020 | 0.003 | 0.004 | 0.017 | 0.021 | 0.005 |
| | | | AA20-115305 | ASSAY | TB21017952 | 268.00 | 269.00 | 1.00 | 0.005 | 0.003 | 0.002 | 0.014 | 0.018 | 0.005 |
| | | | AA20-115306 | ASSAY | TB21017952 | 269.00 | 270.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.014 | 0.015 | 0.005 |
| | | | AA20-115307 | ASSAY | TB21017952 | 270.00 | 271.00 | 1.00 | 0.042 | 0.003 | 0.001 | 0.015 | 0.015 | 0.005 |
| | | | AA20-115309 | ASSAY | TB21017952 | 271.00 | 272.00 | 1.00 | 0.024 | 0.003 | 0.003 | 0.017 | 0.016 | 0.005 |
| AA20-115310 | ASSAY | TB21017952 | 272.00 | 273.25 | 1.25 | 0.082 | 0.006 | 0.004 | 0.018 | 0.016 | 0.004 | | | |
| AA20-115311 | ASSAY | TB21017952 | 273.25 | 274.50 | 1.25 | 0.012 | 0.003 | 0.001 | 0.008 | 0.013 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 274.50 | 301.00 | NOR | AA20-115312 | ASSAY | TB21017952 | 274.50 | 275.75 | 1.25 | 0.011 | 0.003 | 0.001 | 0.009 | 0.024 | 0.006 |
| NOR: Dark green to purple colour, m.g groundmass with strong Chl-Act alteration which may mask primary texture. Minor x-cutting mafic dikes and TON veins. Mineralization <0.5% f.g-m.g disseminated Py-Po. Homogeneous unit with little to no changes in primary texture. Mineralization and x-cutting dikes increase from 292-301m, with intermediate dikes and 0.5-1% disseminated to stringer Py and minor disseminated Po-Ccp. | | | AA20-115313 | ASSAY | TB21017952 | 275.75 | 277.00 | 1.25 | 0.013 | 0.003 | 0.002 | 0.012 | 0.019 | 0.005 |
| | | | AA20-115314 | ASSAY | TB21017952 | 277.00 | 278.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.011 | 0.019 | 0.005 |
| | | | AA20-115315 | ASSAY | TB21017952 | 278.00 | 279.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.018 | 0.005 |
| | | | AA20-115316 | ASSAY | TB21017952 | 279.00 | 280.00 | 1.00 | 0.065 | 0.003 | 0.002 | 0.015 | 0.020 | 0.006 |
| | | | AA20-115317 | ASSAY | TB21017952 | 280.00 | 281.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.018 | 0.006 |
| | | | AA20-115318 | ASSAY | TB21017952 | 281.00 | 282.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.018 | 0.005 |
| | | | AA20-115319 | ASSAY | TB21017952 | 282.00 | 283.00 | 1.00 | 0.022 | 0.003 | 0.001 | 0.007 | 0.017 | 0.005 |
| | | | AA20-115320 | ASSAY | TB21017952 | 283.00 | 284.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.013 | 0.018 | 0.006 |
| | | | AA20-115321 | ASSAY | TB21017952 | 284.00 | 285.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.013 | 0.005 |
| | | | AA20-115322 | ASSAY | TB21017952 | 285.00 | 286.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.012 | 0.005 |
| | | | AA20-115323 | ASSAY | TB21017952 | 286.00 | 287.00 | 1.00 | 0.032 | 0.003 | 0.002 | 0.013 | 0.012 | 0.005 |
| | | | AA20-115325 | ASSAY | TB21017952 | 287.00 | 288.00 | 1.00 | 0.014 | 0.003 | 0.002 | 0.019 | 0.013 | 0.005 |
| | | | AA20-115326 | ASSAY | TB21017952 | 288.00 | 289.00 | 1.00 | 0.044 | 0.005 | 0.001 | 0.027 | 0.019 | 0.006 |
| | | | AA20-115327 | ASSAY | TB21017952 | 289.00 | 290.00 | 1.00 | 0.228 | 0.012 | 0.003 | 0.033 | 0.024 | 0.005 |
| | | | AA20-115328 | ASSAY | TB21017952 | 290.00 | 291.00 | 1.00 | 0.009 | 0.003 | 0.001 | 0.014 | 0.013 | 0.005 |
| | | | AA20-115329 | ASSAY | TB21017952 | 291.00 | 292.00 | 1.00 | 0.087 | 0.005 | 0.001 | 0.029 | 0.017 | 0.006 |
| | | | AA20-115330 | ASSAY | TB21017952 | 292.00 | 293.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.021 | 0.008 | 0.003 |
| | | | AA20-115332 | ASSAY | TB21017952 | 293.00 | 294.00 | 1.00 | 0.033 | 0.003 | 0.002 | 0.031 | 0.013 | 0.006 |
| | | | AA20-115333 | ASSAY | TB21017952 | 294.00 | 295.00 | 1.00 | 0.074 | 0.003 | 0.017 | 0.040 | 0.019 | 0.007 |
| AA20-115334 | ASSAY | TB21017952 | 295.00 | 296.00 | 1.00 | 0.213 | 0.014 | 0.011 | 0.023 | 0.024 | 0.007 | | | |
| AA20-115335 | ASSAY | TB21017952 | 296.00 | 297.00 | 1.00 | 0.407 | 0.032 | 0.009 | 0.009 | 0.021 | 0.005 | | | |
| AA20-115336 | ASSAY | TB21017952 | 297.00 | 298.00 | 1.00 | 0.154 | 0.015 | 0.009 | 0.037 | 0.019 | 0.008 | | | |
| AA20-115337 | ASSAY | TB21017952 | 298.00 | 299.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.016 | 0.011 | 0.006 | | | |
| AA20-115338 | ASSAY | TB21017952 | 299.00 | 300.00 | 1.00 | 0.031 | 0.003 | 0.001 | 0.017 | 0.011 | 0.006 | | | |
| AA20-115339 | ASSAY | TB21017952 | 300.00 | 301.00 | 1.00 | 0.130 | 0.011 | 0.012 | 0.017 | 0.014 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 301.00 | 314.00 | GAB-Vt | AA20-115340 | ASSAY | TB21017952 | 301.00 | 302.00 | 1.00 | 0.202 | 0.016 | 0.010 | 0.028 | 0.018 | 0.006 |
| GAB-Vt: Light to dark green colour, m.g-c.g groundmass with rare x-cutting pegmatite, minimal structural features or fractures. Mineralization 1-2% f.g-m.g disseminated to blebby Po-Py-Ccp throughout entire unit, with core of sulfides from 306-310m. | | | AA20-115341 | ASSAY | TB21017952 | 302.00 | 303.00 | 1.00 | 0.650 | 0.048 | 0.039 | 0.039 | 0.036 | 0.006 |
| | | | AA20-115342 | ASSAY | TB21017952 | 303.00 | 304.00 | 1.00 | 0.364 | 0.019 | 0.016 | 0.040 | 0.037 | 0.006 |
| | | | AA20-115343 | ASSAY | TB21017952 | 304.00 | 305.00 | 1.00 | 0.536 | 0.028 | 0.020 | 0.047 | 0.049 | 0.006 |
| | | | AA20-115344 | ASSAY | TB21017952 | 305.00 | 306.00 | 1.00 | 1.050 | 0.064 | 0.057 | 0.063 | 0.059 | 0.006 |
| | | | AA20-115346 | ASSAY | TB21017952 | 306.00 | 307.00 | 1.00 | 3.590 | 0.240 | 0.340 | 0.131 | 0.131 | 0.008 |
| | | | AA20-115348 | ASSAY | TB21017952 | 307.00 | 308.00 | 1.00 | 8.530 | 0.575 | 0.942 | 0.341 | 0.310 | 0.010 |
| | | | AA20-115349 | ASSAY | TB21017952 | 308.00 | 309.00 | 1.00 | 9.740 | 0.645 | 0.962 | 0.363 | 0.338 | 0.010 |
| | | | AA20-115350 | ASSAY | TB21017952 | 309.00 | 310.00 | 1.00 | 2.670 | 0.198 | 0.187 | 0.100 | 0.106 | 0.006 |
| | | | AA20-115351 | ASSAY | TB21017952 | 310.00 | 311.00 | 1.00 | 2.270 | 0.165 | 0.140 | 0.107 | 0.094 | 0.007 |
| | | | AA20-115352 | ASSAY | TB21017952 | 311.00 | 312.00 | 1.00 | 1.430 | 0.099 | 0.093 | 0.059 | 0.058 | 0.006 |
| | | | AA20-115353 | ASSAY | TB21017952 | 312.00 | 313.00 | 1.00 | 0.606 | 0.036 | 0.032 | 0.023 | 0.026 | 0.004 |
| | | | AA20-115354 | ASSAY | TB21017952 | 313.00 | 314.00 | 1.00 | 0.057 | 0.003 | 0.014 | 0.017 | 0.015 | 0.005 |
| | | | 314.00 | 319.97 | GAB | AA20-115355 | ASSAY | TB21017952 | 314.00 | 315.00 | 1.00 | 0.220 | 0.012 | 0.023 |
| GAB: Grey-green colour with purple plag, m.g massive texture, strong Chl-Act alteration, <0.5% f.g disseminated Po-Py-(Ccp). Sharp lower contact with QDIOR. Minimal structure to note. | | | AA20-115356 | ASSAY | TB21017952 | 315.00 | 316.00 | 1.00 | 0.083 | 0.003 | 0.013 | 0.014 | 0.015 | 0.005 |
| | | | AA20-115357 | ASSAY | TB21017952 | 316.00 | 317.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.018 | 0.016 | 0.005 |
| | | | AA20-115358 | ASSAY | TB21017952 | 317.00 | 318.00 | 1.00 | 0.133 | 0.007 | 0.017 | 0.012 | 0.015 | 0.004 |
| | | | AA20-115359 | ASSAY | TB21017952 | 318.00 | 319.00 | 1.00 | 0.161 | 0.012 | 0.026 | 0.014 | 0.012 | 0.003 |
| | | | AA20-115360 | ASSAY | TB21017952 | 319.00 | 319.97 | 0.97 | 0.313 | 0.021 | 0.028 | 0.021 | 0.016 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|-------|
| 319.97 | 344.22 | QDIOR | AA20-115361 | ASSAY | TB21017952 | 319.97 | 321.00 | 1.03 | 0.011 | 0.003 | 0.001 | 0.010 | 0.002 | 0.002 | |
| QDIOR: Unit begins as gneissic to foliated texture, medium-grained Bt-Pl-Qtz groundmass with obvious blue quartz, moderate Na-Si-Chl-Ser alteration, <0.5% f.g disseminated Py-(Ccp). From 325m onwards, Bt composition decreases significantly (along with gneissic texture), an increase in disseminated blue quartz, and a shift to more localized foliation. Py mineralization also decreases. From 331m to lower contact, foliated texture is observed again, with Bt-Pl-Qtz composition and <0.5% f.g disseminated Py-(Ccp). Variable K-Si-Ep alteration throughout, with an increase as haloes around x-cutting dikes/veins. | | | AA20-115362 | ASSAY | TB21017952 | 321.00 | 322.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.002 | 0.001 | |
| | | | AA20-115363 | ASSAY | TB21017952 | 322.00 | 323.00 | 1.00 | 0.081 | 0.007 | 0.019 | 0.020 | 0.007 | 0.002 | 0.002 |
| | | | AA20-115364 | ASSAY | TB21017952 | 323.00 | 324.00 | 1.00 | 1.200 | 0.080 | 0.125 | 0.052 | 0.035 | 0.002 | 0.002 |
| | | | AA20-115365 | ASSAY | TB21017952 | 324.00 | 325.00 | 1.00 | 2.370 | 0.143 | 0.195 | 0.096 | 0.075 | 0.003 | 0.003 |
| | | | AA20-115366 | ASSAY | TB21017952 | 325.00 | 326.00 | 1.00 | 0.949 | 0.084 | 0.022 | 0.042 | 0.043 | 0.002 | 0.002 |
| | | | AA20-115368 | ASSAY | TB21017946 | 326.00 | 327.00 | 1.00 | 1.010 | 0.053 | 0.033 | 0.042 | 0.037 | 0.002 | 0.002 |
| | | | AA20-115369 | ASSAY | TB21017946 | 327.00 | 328.00 | 1.00 | 0.744 | 0.055 | 0.069 | 0.040 | 0.024 | 0.001 | 0.001 |
| | | | AA20-115370 | ASSAY | TB21017946 | 328.00 | 329.00 | 1.00 | 0.780 | 0.058 | 0.037 | 0.027 | 0.024 | 0.001 | 0.001 |
| | | | AA20-115371 | ASSAY | TB21017946 | 329.00 | 330.00 | 1.00 | 1.070 | 0.076 | 0.070 | 0.034 | 0.036 | 0.001 | 0.001 |
| | | | AA20-115373 | ASSAY | TB21017946 | 330.00 | 331.00 | 1.00 | 0.787 | 0.053 | 0.050 | 0.033 | 0.031 | 0.002 | 0.002 |
| | | | AA20-115374 | ASSAY | TB21017946 | 331.00 | 332.00 | 1.00 | 0.101 | 0.007 | 0.009 | 0.013 | 0.007 | 0.002 | 0.002 |
| | | | AA20-115375 | ASSAY | TB21017946 | 332.00 | 333.00 | 1.00 | 0.143 | 0.013 | 0.011 | 0.016 | 0.007 | 0.002 | 0.002 |
| | | | AA20-115376 | ASSAY | TB21017946 | 333.00 | 334.00 | 1.00 | 0.031 | 0.003 | 0.006 | 0.011 | 0.003 | 0.001 | 0.001 |
| | | | AA20-115377 | ASSAY | TB21017946 | 334.00 | 335.00 | 1.00 | 0.054 | 0.006 | 0.004 | 0.004 | 0.003 | 0.001 | 0.001 |
| | | | AA20-115379 | ASSAY | TB21017946 | 335.00 | 336.00 | 1.00 | 0.029 | 0.003 | 0.004 | 0.005 | 0.003 | 0.001 | 0.001 |
| | | | AA20-115380 | ASSAY | TB21017946 | 336.00 | 337.00 | 1.00 | 0.049 | 0.003 | 0.005 | 0.006 | 0.002 | 0.001 | 0.001 |
| | | | AA20-115381 | ASSAY | TB21017946 | 337.00 | 338.00 | 1.00 | 0.055 | 0.003 | 0.004 | 0.004 | 0.002 | 0.001 | 0.001 |
| | | | AA20-115382 | ASSAY | TB21017946 | 338.00 | 339.00 | 1.00 | 0.121 | 0.012 | 0.012 | 0.011 | 0.006 | 0.001 | 0.001 |
| | | | AA20-115383 | ASSAY | TB21017946 | 339.00 | 340.00 | 1.00 | 0.280 | 0.020 | 0.027 | 0.013 | 0.011 | 0.001 | 0.001 |
| | | | AA20-115384 | ASSAY | TB21017946 | 340.00 | 341.00 | 1.00 | 0.105 | 0.003 | 0.007 | 0.006 | 0.012 | 0.002 | 0.002 |
| AA20-115385 | ASSAY | TB21017946 | 341.00 | 342.00 | 1.00 | 0.009 | 0.003 | 0.001 | 0.005 | 0.011 | 0.002 | 0.002 | | | |
| AA20-115386 | ASSAY | TB21017946 | 342.00 | 343.00 | 1.00 | 0.117 | 0.009 | 0.016 | 0.008 | 0.007 | 0.001 | 0.001 | | | |
| AA20-115387 | ASSAY | TB21017946 | 343.00 | 344.22 | 1.22 | 0.700 | 0.051 | 0.042 | 0.031 | 0.023 | 0.002 | 0.002 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 344.22 | 369.00 | GAB-Vt | AA20-115388 | ASSAY | TB21017946 | 344.22 | 345.00 | 0.78 | 0.079 | 0.012 | 0.022 | 0.024 | 0.015 | 0.003 |
| GAB-Vt: Light to medium green-grey colour, m.g-c.g with x-cutting pegmatite veins and pods. Approx. 65-35 Pl-OPX composition with localized sections of increased plag or OPX with Chl-Act alteration. Weak to moderate Chl-Act-Na alteration, mineralization 1-2% f.g-m.g disseminated to blebby Po-Ccp-Py, with grain size/texture correlating to host rock unit. Mlnor x-cutting mafic dikes/felsic veins. Strongly mineralized unit up to 361-369m, where sulfides decrease to <0.5% m.g blebby Py-Po-Ccp. | | | AA20-115389 | ASSAY | TB21017946 | 345.00 | 346.00 | 1.00 | 2.250 | 0.155 | 0.155 | 0.065 | 0.099 | 0.005 |
| | | | AA20-115390 | ASSAY | TB21017946 | 346.00 | 347.00 | 1.00 | 3.110 | 0.296 | 0.157 | 0.098 | 0.109 | 0.005 |
| | | | AA20-115391 | ASSAY | TB21017946 | 347.00 | 348.00 | 1.00 | 0.902 | 0.090 | 0.094 | 0.037 | 0.052 | 0.004 |
| | | | AA20-115392 | ASSAY | TB21017946 | 348.00 | 349.00 | 1.00 | 3.850 | 0.275 | 0.190 | 0.088 | 0.102 | 0.006 |
| | | | AA20-115393 | ASSAY | TB21017946 | 349.00 | 350.00 | 1.00 | 4.150 | 0.238 | 0.103 | 0.090 | 0.161 | 0.006 |
| | | | AA20-115394 | ASSAY | TB21017946 | 350.00 | 351.00 | 1.00 | 1.660 | 0.161 | 0.155 | 0.084 | 0.095 | 0.005 |
| | | | AA20-115395 | ASSAY | TB21017946 | 351.00 | 352.00 | 1.00 | 1.070 | 0.078 | 0.083 | 0.056 | 0.074 | 0.005 |
| | | | AA20-115396 | ASSAY | TB21017946 | 352.00 | 353.00 | 1.00 | 2.400 | 0.154 | 0.106 | 0.090 | 0.134 | 0.006 |
| | | | AA20-115397 | ASSAY | TB21017946 | 353.00 | 354.00 | 1.00 | 0.334 | 0.036 | 0.012 | 0.026 | 0.026 | 0.003 |
| | | | AA20-115398 | ASSAY | TB21017946 | 354.00 | 355.00 | 1.00 | 0.615 | 0.056 | 0.070 | 0.046 | 0.060 | 0.005 |
| | | | AA20-115399 | ASSAY | TB21017946 | 355.00 | 356.00 | 1.00 | 3.610 | 0.280 | 0.223 | 0.132 | 0.163 | 0.008 |
| | | | AA20-115400 | ASSAY | TB21017946 | 356.00 | 357.00 | 1.00 | 3.070 | 0.241 | 0.064 | 0.049 | 0.111 | 0.006 |
| | | | AA20-115401 | ASSAY | TB21017946 | 357.00 | 358.00 | 1.00 | 0.739 | 0.076 | 0.096 | 0.063 | 0.074 | 0.004 |
| | | | AA20-115402 | ASSAY | TB21017946 | 358.00 | 359.00 | 1.00 | 1.340 | 0.129 | 0.051 | 0.047 | 0.071 | 0.005 |
| | | | AA20-115403 | ASSAY | TB21017946 | 359.00 | 360.00 | 1.00 | 1.710 | 0.119 | 0.156 | 0.067 | 0.110 | 0.005 |
| | | | AA20-115404 | ASSAY | TB21017946 | 360.00 | 361.00 | 1.00 | 1.170 | 0.121 | 0.073 | 0.038 | 0.061 | 0.004 |
| | | | AA20-115405 | ASSAY | TB21017946 | 361.00 | 362.00 | 1.00 | 0.781 | 0.075 | 0.073 | 0.032 | 0.058 | 0.004 |
| | | | AA20-115406 | ASSAY | TB21017946 | 362.00 | 363.00 | 1.00 | 0.305 | 0.026 | 0.019 | 0.017 | 0.039 | 0.004 |
| | | | AA20-115408 | ASSAY | TB21017946 | 363.00 | 364.00 | 1.00 | 0.092 | 0.020 | 0.029 | 0.012 | 0.039 | 0.005 |
| | | | AA20-115409 | ASSAY | TB21017946 | 364.00 | 365.00 | 1.00 | 0.452 | 0.045 | 0.032 | 0.027 | 0.055 | 0.005 |
| AA20-115410 | ASSAY | TB21017946 | 365.00 | 366.00 | 1.00 | 1.260 | 0.108 | 0.115 | 0.058 | 0.080 | 0.006 | | | |
| AA20-115411 | ASSAY | TB21017946 | 366.00 | 367.00 | 1.00 | 1.810 | 0.149 | 0.115 | 0.122 | 0.108 | 0.006 | | | |
| AA20-115412 | ASSAY | TB21017946 | 367.00 | 368.00 | 1.00 | 0.654 | 0.078 | 0.064 | 0.036 | 0.060 | 0.005 | | | |
| AA20-115413 | ASSAY | TB21017946 | 368.00 | 369.00 | 1.00 | 0.984 | 0.114 | 0.049 | 0.043 | 0.070 | 0.005 | | | |
| 369.00 | 373.25 | DIKE-Mafic | AA20-115414 | ASSAY | TB21017946 | 369.00 | 370.00 | 1.00 | 0.032 | 0.008 | 0.016 | 0.014 | 0.010 | 0.004 |
| Mafic Dike: Black colour, f.g groundmass, moderate Chl-Act alteration, 0.1% f.g disseminated to stringer pyrite. Abundant GAB xeno's hosted within from 371.40-373.25m with associated shearing and assimilation. Sharp lower contact. | | | AA20-115415 | ASSAY | TB21017946 | 370.00 | 371.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.007 | 0.003 | 0.004 |
| | | | AA20-115416 | ASSAY | TB21017946 | 371.00 | 372.00 | 1.00 | 0.298 | 0.058 | 0.015 | 0.015 | 0.020 | 0.004 |
| | | | AA20-115417 | ASSAY | TB21017946 | 372.00 | 373.25 | 1.25 | 0.588 | 0.047 | 0.086 | 0.062 | 0.034 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------------|-------------|-------------|---------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 373.25 | 381.14 | GAB-Vt | AA20-115418 | ASSAY | TB21017946 | 373.25 | 374.00 | 0.75 | 0.448 | 0.066 | 0.048 | 0.029 | 0.045 | 0.004 |
| GAB-Vt: Light to dark green colour, variable weak to strong Chl-Act alteration, m.g-c.g with abundant pegmatite pods. Strong mineralization with 2-3%, m.g-c.g blebby Ccp-Po-(Py), typically hosted within pegmatite pods. Sulfide blebs get up to 2-3cm. Minor x-cutting felsic veins. Sharp lower contact with mafic dike. | | | AA20-115419 | ASSAY | TB21017946 | 374.00 | 375.00 | 1.00 | 1.660 | 0.160 | 0.170 | 0.115 | 0.097 | 0.005 |
| | | | AA20-115420 | ASSAY | TB21017946 | 375.00 | 376.00 | 1.00 | 1.060 | 0.165 | 0.055 | 0.034 | 0.067 | 0.004 |
| | | | AA20-115421 | ASSAY | TB21017946 | 376.00 | 377.00 | 1.00 | 0.706 | 0.101 | 0.028 | 0.017 | 0.065 | 0.005 |
| | | | AA20-115422 | ASSAY | TB21017946 | 377.00 | 378.00 | 1.00 | 3.160 | 0.338 | 0.206 | 0.113 | 0.141 | 0.006 |
| | | | AA20-115424 | ASSAY | TB21017946 | 378.00 | 379.00 | 1.00 | 2.200 | 0.308 | 0.088 | 0.048 | 0.068 | 0.004 |
| | | | AA20-115425 | ASSAY | TB21017946 | 379.00 | 380.00 | 1.00 | 5.370 | 1.260 | 0.069 | 0.057 | 0.102 | 0.004 |
| | | | AA20-115426 | ASSAY | TB21017946 | 380.00 | 381.14 | 1.14 | 2.360 | 0.601 | 0.061 | 0.062 | 0.053 | 0.002 |
| 381.14 | 383.06 | DIKE-Mafic | AA20-115427 | ASSAY | TB21017946 | 381.14 | 382.00 | 0.86 | 0.394 | 0.074 | 0.020 | 0.035 | 0.017 | 0.003 |
| Mafic Dike: Black colour, f.g groundmass with x-cutting felsic veinlets and shearing 50-60 DTCA. Increased foliation at contacts with mixing of GAB/mafic dike. <0.5% f.g disseminated to stringer pyrite. Moderate Chl-Si alteration. | | | AA20-115428 | ASSAY | TB21017946 | 382.00 | 383.06 | 1.06 | 0.074 | 0.016 | 0.005 | 0.010 | 0.006 | 0.003 |
| | | | 383.06 | 392.60 | GAB-Vt | AA20-115429 | ASSAY | TB21017946 | 383.06 | 384.00 | 0.94 | 0.953 | 0.379 | 0.006 |
| GAB-Vt: Begins as complex unit, with abundant shearing, x-cutting mafic dikes/felsic veins, changing grain size and dominant cumulus minerals. Overall, unit is dominantly c.g to pegmatitic LGAB-Vt with weak to moderate Chl-Act alteration. Mineralization <0.5% f.g-m.g disseminated to blebby Ccp-Po-Py. Sections of near ANOR material observed. Minor x-cutting felsic veins and sheared GAB. | | | AA20-115430 | ASSAY | TB21017946 | 384.00 | 385.00 | 1.00 | 0.754 | 0.138 | 0.010 | 0.005 | 0.058 | 0.005 |
| | | | AA20-115431 | ASSAY | TB21017946 | 385.00 | 386.00 | 1.00 | 0.126 | 0.032 | 0.009 | 0.012 | 0.025 | 0.003 |
| | | | AA20-115432 | ASSAY | TB21017946 | 386.00 | 387.00 | 1.00 | 0.528 | 0.065 | 0.006 | 0.005 | 0.051 | 0.004 |
| | | | AA20-115433 | ASSAY | TB21017946 | 387.00 | 388.00 | 1.00 | 0.320 | 0.053 | 0.005 | 0.006 | 0.035 | 0.003 |
| | | | AA20-115435 | ASSAY | TB21017946 | 388.00 | 389.00 | 1.00 | 0.692 | 0.091 | 0.004 | 0.002 | 0.040 | 0.003 |
| | | | AA20-115436 | ASSAY | TB21017946 | 389.00 | 390.00 | 1.00 | 0.316 | 0.154 | 0.009 | 0.008 | 0.015 | 0.001 |
| | | | AA20-115437 | ASSAY | TB21017946 | 390.00 | 391.00 | 1.00 | 1.210 | 0.306 | 0.006 | 0.004 | 0.034 | 0.002 |
| | | | AA20-115438 | ASSAY | TB21017946 | 391.00 | 391.75 | 0.75 | 0.436 | 0.157 | 0.003 | 0.003 | 0.019 | 0.002 |
| | | | AA20-115439 | ASSAY | TB21017946 | 391.75 | 392.60 | 0.85 | 0.799 | 0.122 | 0.013 | 0.015 | 0.034 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|-------|--------|--------|--------|-------|-------|-------|
| 392.60 | 415.37 | MGAB-Vt | AA20-115440 | ASSAY | TB21017946 | 392.60 | 393.75 | 1.15 | 0.051 | 0.014 | 0.010 | 0.015 | 0.042 | 0.005 |
| | | MGAB-Vt: Not a typical MGAB, but an obvious increase in OPX concentration compared to 'typical' VT. Dark green colour, strong Chl-Act alteration, variable but up to 70-30 OPX-PI ratio. Sections of unit display dominantly m.g groundmass with minor x-cutting c.g veinlets. Localized sections of GAB-Vt also observed, with largest from 401-402.50m. Mineralization <0.5% f.g disseminated Po-Ccp-Py. Change in primary chemistry observed in pXRF readings, with an obvious spike in Mg concentration within the unit. Gradational lower contact, marked by primarily typical GAB-Vt observed. | AA20-115441 | ASSAY | TB21017946 | 393.75 | 395.00 | 1.25 | 0.383 | 0.038 | 0.033 | 0.020 | 0.049 | 0.005 |
| | | | AA20-115442 | ASSAY | TB21017946 | 395.00 | 396.00 | 1.00 | 0.210 | 0.039 | 0.021 | 0.016 | 0.049 | 0.006 |
| | | | AA20-115443 | ASSAY | TB21017946 | 396.00 | 397.00 | 1.00 | 0.116 | 0.039 | 0.012 | 0.011 | 0.032 | 0.004 |
| | | | AA20-115444 | ASSAY | TB21017946 | 397.00 | 398.00 | 1.00 | 0.268 | 0.077 | 0.014 | 0.013 | 0.040 | 0.006 |
| | | | AA20-115446 | ASSAY | TB21024089 | 398.00 | 399.00 | 1.00 | 0.126 | 0.046 | 0.012 | 0.011 | 0.037 | 0.005 |
| | | | AA20-115447 | ASSAY | TB21024089 | 399.00 | 400.00 | 1.00 | 0.114 | 0.031 | 0.010 | 0.010 | 0.034 | 0.005 |
| | | | AA20-115448 | ASSAY | TB21024089 | 400.00 | 401.00 | 1.00 | 0.099 | 0.032 | 0.011 | 0.010 | 0.033 | 0.004 |
| | | | AA20-115449 | ASSAY | TB21024089 | 401.00 | 402.00 | 1.00 | 1.780 | 0.155 | 0.038 | 0.025 | 0.069 | 0.005 |
| | | | AA20-115450 | ASSAY | TB21024089 | 402.00 | 403.00 | 1.00 | 0.834 | 0.142 | 0.059 | 0.038 | 0.066 | 0.007 |
| | | | AA20-115451 | ASSAY | TB21024089 | 403.00 | 404.00 | 1.00 | 1.340 | 0.236 | 0.039 | 0.029 | 0.061 | 0.006 |
| | | | AA20-115452 | ASSAY | TB21024089 | 404.00 | 405.00 | 1.00 | 1.300 | 0.302 | 0.028 | 0.023 | 0.054 | 0.006 |
| | | | AA20-115453 | ASSAY | TB21024089 | 405.00 | 406.00 | 1.00 | 0.299 | 0.103 | 0.007 | 0.008 | 0.028 | 0.003 |
| | | | AA20-115454 | ASSAY | TB21024089 | 406.00 | 407.00 | 1.00 | 0.171 | 0.049 | 0.005 | 0.006 | 0.020 | 0.004 |
| | | | AA20-115455 | ASSAY | TB21024089 | 407.00 | 408.00 | 1.00 | 0.810 | 0.084 | 0.033 | 0.025 | 0.043 | 0.005 |
| | | | AA20-115456 | ASSAY | TB21024089 | 408.00 | 409.00 | 1.00 | 0.522 | 0.060 | 0.036 | 0.020 | 0.050 | 0.005 |
| | | | AA20-115457 | ASSAY | TB21024089 | 409.00 | 410.00 | 1.00 | 0.516 | 0.036 | 0.041 | 0.018 | 0.038 | 0.004 |
| | | | AA20-115458 | ASSAY | TB21024089 | 410.00 | 411.00 | 1.00 | 0.711 | 0.048 | 0.073 | 0.042 | 0.057 | 0.004 |
| | | AA20-115459 | ASSAY | TB21024089 | 411.00 | 412.00 | 1.00 | 0.003 | 0.005 | 0.029 | 0.015 | 0.034 | 0.004 | |
| | | AA20-115460 | ASSAY | TB21024089 | 412.00 | 413.00 | 1.00 | 0.020 | 0.012 | 0.013 | 0.014 | 0.043 | 0.005 | |
| | | AA20-115461 | ASSAY | TB21024089 | 413.00 | 414.20 | 1.20 | 0.011 | 0.006 | 0.011 | 0.014 | 0.031 | 0.004 | |
| | | AA20-115462 | ASSAY | TB21024089 | 414.20 | 415.37 | 1.17 | 0.042 | 0.023 | 0.013 | 0.013 | 0.034 | 0.004 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 415.37 | 424.45 | GAB-Vt | AA20-115463 | ASSAY | TB21024089 | 415.37 | 416.15 | 0.78 | 1.220 | 0.092 | 0.131 | 0.049 | 0.076 | 0.006 |
| <p>GAB-Vt: Light to dark green colour, weak to moderate Chl-Act alteration, m.g-c.g groundmass with x-cutting pegmatite material. Minor x-cutting felsic veins, and a chilled GAB dike with minor Vt from 424.45-425.94m. Mineralization <0.5% f.g-m.g blebby Ccp-Po-Py. Typical GAB-Vt, with minor sections of leucocratic material and strong Chl-Act altered GAB.</p> <p>Lower contact is sharp with MGABVT</p> | | | AA20-115464 | ASSAY | TB21024089 | 416.15 | 417.00 | 0.85 | 2.030 | 0.187 | 0.057 | 0.034 | 0.115 | 0.006 |
| | | | AA20-115465 | ASSAY | TB21024089 | 417.00 | 418.00 | 1.00 | 1.020 | 0.073 | 0.056 | 0.029 | 0.063 | 0.005 |
| | | | AA20-115466 | ASSAY | TB21024089 | 418.00 | 419.00 | 1.00 | 0.362 | 0.074 | 0.049 | 0.044 | 0.058 | 0.005 |
| | | | AA20-115467 | ASSAY | TB21024089 | 419.00 | 420.00 | 1.00 | 0.774 | 0.076 | 0.023 | 0.040 | 0.062 | 0.004 |
| | | | AA20-115468 | ASSAY | TB21024089 | 420.00 | 421.00 | 1.00 | 0.625 | 0.070 | 0.062 | 0.049 | 0.057 | 0.006 |
| | | | AA20-115469 | ASSAY | TB21024089 | 421.00 | 422.00 | 1.00 | 1.240 | 0.115 | 0.050 | 0.054 | 0.066 | 0.004 |
| | | | AA20-115470 | ASSAY | TB21024089 | 422.00 | 423.00 | 1.00 | 0.426 | 0.033 | 0.021 | 0.021 | 0.044 | 0.005 |
| | | | AA20-115471 | ASSAY | TB21024089 | 423.00 | 424.00 | 1.00 | 0.079 | 0.022 | 0.005 | 0.006 | 0.030 | 0.004 |
| AA20-115472 | ASSAY | TB21024089 | 424.00 | 425.00 | 1.00 | 0.308 | 0.027 | 0.053 | 0.039 | 0.046 | 0.005 | | | |
| 424.45 | 426.00 | DIKE-Mafic | AA20-115473 | ASSAY | TB21024089 | 425.00 | 426.00 | 1.00 | 0.234 | 0.026 | 0.023 | 0.031 | 0.033 | 0.005 |
| <p>Mafic Dike: Black-grey colour, f.g groundmass, moderate Chl-Act alteration, trace disseminated sulfides. Not a later mafic dike typically observed, appears to be chilled GAB injection within GAB-Vt.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 426.00 | 452.86 | GAB-Vt | AA20-115474 | ASSAY | TB21024089 | 426.00 | 427.00 | 1.00 | 1.260 | 0.113 | 0.114 | 0.094 | 0.079 | 0.006 |
| <p>GAB-Vt: Light to dark green colour, weak to moderate Chl-Act alteration, m.g-c.g groundmass with x-cutting pegmatite material. Minor x-cutting felsic veins, and a chilled GAB dike with minor Vt from 424.45-425.94m. Mineralization <0.5% f.g-m.g blebby Ccp-Po-Py. Typical GAB-Vt, with minor sections of leucocratic material and strong Chl-Act altered GAB.</p> <p>Lower contact is sharp with MGABVT</p> | | | AA20-115475 | ASSAY | TB21024089 | 427.00 | 428.00 | 1.00 | 0.959 | 0.080 | 0.044 | 0.043 | 0.036 | 0.003 |
| | | | AA20-115477 | ASSAY | TB21024089 | 428.00 | 429.00 | 1.00 | 1.600 | 0.192 | 0.085 | 0.093 | 0.115 | 0.006 |
| | | | AA20-115478 | ASSAY | TB21024089 | 429.00 | 430.00 | 1.00 | 0.584 | 0.044 | 0.037 | 0.056 | 0.057 | 0.004 |
| | | | AA20-115479 | ASSAY | TB21024089 | 430.00 | 431.00 | 1.00 | 1.370 | 0.100 | 0.036 | 0.052 | 0.057 | 0.005 |
| | | | AA20-115480 | ASSAY | TB21024089 | 431.00 | 432.00 | 1.00 | 0.439 | 0.046 | 0.047 | 0.033 | 0.047 | 0.004 |
| | | | AA20-115481 | ASSAY | TB21024089 | 432.00 | 433.00 | 1.00 | 0.354 | 0.043 | 0.036 | 0.027 | 0.039 | 0.004 |
| | | | AA20-115482 | ASSAY | TB21024089 | 433.00 | 434.00 | 1.00 | 0.147 | 0.031 | 0.007 | 0.006 | 0.024 | 0.004 |
| | | | AA20-115484 | ASSAY | TB21024089 | 434.00 | 435.00 | 1.00 | 0.097 | 0.022 | 0.007 | 0.009 | 0.024 | 0.003 |
| | | | AA20-115485 | ASSAY | TB21024089 | 435.00 | 436.00 | 1.00 | 0.100 | 0.032 | 0.007 | 0.010 | 0.028 | 0.004 |
| | | | AA20-115486 | ASSAY | TB21024089 | 436.00 | 437.00 | 1.00 | 0.090 | 0.026 | 0.005 | 0.007 | 0.025 | 0.004 |
| | | | AA20-115487 | ASSAY | TB21024089 | 437.00 | 438.00 | 1.00 | 0.237 | 0.032 | 0.014 | 0.015 | 0.034 | 0.004 |
| | | | AA20-115488 | ASSAY | TB21024089 | 438.00 | 439.00 | 1.00 | 0.075 | 0.023 | 0.006 | 0.008 | 0.027 | 0.004 |
| | | | AA20-115489 | ASSAY | TB21024089 | 439.00 | 440.00 | 1.00 | 0.081 | 0.024 | 0.031 | 0.006 | 0.025 | 0.004 |
| | | | AA20-115490 | ASSAY | TB21024089 | 440.00 | 441.00 | 1.00 | 0.071 | 0.022 | 0.005 | 0.008 | 0.025 | 0.004 |
| | | | AA20-115491 | ASSAY | TB21024089 | 441.00 | 442.00 | 1.00 | 0.065 | 0.024 | 0.003 | 0.005 | 0.026 | 0.004 |
| | | | AA20-115492 | ASSAY | TB21024089 | 442.00 | 443.00 | 1.00 | 0.072 | 0.025 | 0.003 | 0.008 | 0.024 | 0.004 |
| AA20-115493 | ASSAY | TB21024089 | 443.00 | 444.00 | 1.00 | 0.538 | 0.048 | 0.020 | 0.003 | 0.029 | 0.003 | | | |
| AA20-115496 | ASSAY | TB21024089 | 444.00 | 445.00 | 1.00 | 0.780 | 0.055 | 0.020 | 0.011 | 0.039 | 0.004 | | | |
| AA20-115497 | ASSAY | TB21024089 | 445.00 | 446.00 | 1.00 | 0.063 | 0.023 | 0.003 | 0.005 | 0.026 | 0.004 | | | |
| AA20-115498 | ASSAY | TB21024089 | 446.00 | 447.00 | 1.00 | 0.057 | 0.020 | 0.003 | 0.005 | 0.026 | 0.004 | | | |
| AA20-115499 | ASSAY | TB21024089 | 447.00 | 448.00 | 1.00 | 0.208 | 0.053 | 0.007 | 0.020 | 0.037 | 0.005 | | | |
| AA20-115500 | ASSAY | TB21024089 | 448.00 | 449.00 | 1.00 | 0.123 | 0.038 | 0.002 | 0.013 | 0.031 | 0.005 | | | |
| AA20-115501 | ASSAY | TB21024089 | 449.00 | 450.00 | 1.00 | 0.058 | 0.018 | 0.004 | 0.006 | 0.028 | 0.004 | | | |
| AA20-115502 | ASSAY | TB21024089 | 450.00 | 451.00 | 1.00 | 0.529 | 0.041 | 0.033 | 0.035 | 0.044 | 0.006 | | | |
| AA20-115503 | ASSAY | TB21024089 | 451.00 | 452.00 | 1.00 | 0.100 | 0.012 | 0.010 | 0.013 | 0.026 | 0.005 | | | |
| AA20-115504 | ASSAY | TB21064294 | 452.00 | 453.00 | 1.00 | 0.099 | 0.019 | 0.002 | 0.011 | 0.028 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 452.86 | 456.94 | MGAB-Vt | AA20-115505 | ASSAY | TB21064294 | 453.00 | 454.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.006 | 0.039 | 0.007 |
| | | MGABVT - Medium-grained, dark green-grey-black-white-pink in colour with a strong degree of pervasive chl-act alteration and intermittent weak to strong degree of K-alteration of plg crystals. | AA20-115506 | ASSAY | TB21064294 | 454.00 | 455.00 | 1.00 | 0.007 | 0.005 | 0.001 | 0.005 | 0.038 | 0.007 |
| | | | AA20-115508 | ASSAY | TB21064294 | 455.00 | 456.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.005 | 0.039 | 0.008 |
| | | | AA20-115509 | ASSAY | TB21064294 | 456.00 | 456.94 | 0.94 | 0.002 | 0.003 | 0.001 | 0.007 | 0.038 | 0.007 |
| | | | | | | | | | | | | | | |
| <p>pXRF data shows a marked increase in both Mg and Fe concentration compared to GABVT.</p> <p>Vfg disseminated py occurs in a trace abundance.</p> <p>Upper contact is sharp with GABVT. Lower contact is sharp with TON.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|-------|
| 456.94 | 496.25 | TON | AA20-115510 | ASSAY | TB21024089 | 456.94 | 458.00 | 1.06 | 0.007 | 0.003 | 0.001 | 0.002 | 0.008 | 0.002 | |
| TON - Medium-grained, variably foliated, white-grey-black-pink green in colour with a weak to strong degree of pervasive K and epidote alteration. | | | AA20-115511 | ASSAY | TB21024089 | 458.00 | 459.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.000 | 0.002 | 0.001 | |
| | | | AA20-115512 | ASSAY | TB21024089 | 459.00 | 460.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.000 | 0.001 | 0.001 | 0.001 |
| | | | AA20-115513 | ASSAY | TB21024089 | 460.00 | 461.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | 0.001 |
| Vfg-fg disseminated and vein-hosted pyrite occurs in an abundance of 0.1-0.3%. | | | AA20-115514 | ASSAY | TB21024089 | 461.00 | 462.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.022 | 0.002 | 0.002 | |
| | | | AA20-115515 | ASSAY | TB21024089 | 462.00 | 463.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.006 | 0.009 | 0.003 | 0.003 |
| Qtz-plg-bt veins are abundant throughout the interval. | | | AA20-115516 | ASSAY | TB21024089 | 463.00 | 464.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.003 | 0.002 | |
| | | | AA20-115517 | ASSAY | TB21024089 | 464.00 | 465.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.004 | 0.002 | 0.002 |
| Upper contact is sharp with MGABVT. Lower contact is sharp with moderately to strongly chl-act altered GABVT. Segments of GABVT are incorporated into the interval between 458 and 459.25m. | | | AA20-115518 | ASSAY | TB21024089 | 465.00 | 466.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.001 | 0.002 | 0.001 | |
| | | | AA20-115519 | ASSAY | TB21024089 | 466.00 | 467.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.001 | 0.001 |
| | | | AA20-115520 | ASSAY | TB21024089 | 467.00 | 468.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.001 | 0.001 |
| | | | AA20-115521 | ASSAY | TB21024089 | 468.00 | 469.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.002 | 0.001 |
| | | | AA20-115522 | ASSAY | TB21024089 | 469.00 | 470.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.004 | 0.002 | 0.002 |
| | | | AA20-115524 | ASSAY | TB21024090 | 470.00 | 471.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.004 | 0.002 | 0.001 |
| | | | AA20-115525 | ASSAY | TB21024090 | 471.00 | 472.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.001 | 0.001 |
| | | | AA20-115526 | ASSAY | TB21024090 | 472.00 | 473.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.002 | 0.001 |
| | | | AA20-115527 | ASSAY | TB21024090 | 473.00 | 474.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | 0.001 |
| | | | AA20-115528 | ASSAY | TB21024090 | 474.00 | 475.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | 0.001 |
| | | | AA20-115529 | ASSAY | TB21024090 | 475.00 | 476.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.001 | 0.001 |
| | | | AA20-115530 | ASSAY | TB21024090 | 476.00 | 477.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | AA20-115531 | ASSAY | TB21024090 | 477.00 | 478.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 |
| | | | AA20-115533 | ASSAY | TB21024090 | 478.00 | 479.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.015 | 0.002 | 0.001 | 0.001 |
| | | | AA20-115534 | ASSAY | TB21024090 | 479.00 | 480.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | 0.001 |
| AA20-115535 | ASSAY | TB21024090 | 480.00 | 481.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | | | |
| AA20-115536 | ASSAY | TB21024090 | 481.00 | 482.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.001 | 0.001 | | | |
| AA20-115537 | ASSAY | TB21024090 | 482.00 | 483.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.002 | 0.001 | 0.001 | | | |
| AA20-115538 | ASSAY | TB21024090 | 483.00 | 484.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.001 | 0.001 | | | |
| AA20-115539 | ASSAY | TB21024090 | 484.00 | 485.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | 0.001 | | | |
| AA20-115540 | ASSAY | TB21024090 | 485.00 | 486.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | 0.001 | | | |
| AA20-115541 | ASSAY | TB21024090 | 486.00 | 487.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | 0.001 | | | |
| AA20-115542 | ASSAY | TB21024090 | 487.00 | 488.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-115543 | ASSAY | TB21024090 | 488.00 | 489.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | AA20-115544 | ASSAY | TB21024090 | 489.00 | 490.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | AA20-115545 | ASSAY | TB21024090 | 490.00 | 491.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | AA20-115546 | ASSAY | TB21024090 | 491.00 | 492.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | AA20-115547 | ASSAY | TB21024090 | 492.00 | 493.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | AA20-115548 | ASSAY | TB21024090 | 493.00 | 494.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | AA20-115549 | ASSAY | TB21024090 | 494.00 | 495.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | AA20-115550 | ASSAY | TB21024090 | 495.00 | 496.25 | 1.25 | 0.001 | 0.003 | 0.001 | 0.003 | 0.004 | 0.002 |
| 496.25 | 501.91 | GAB | AA20-115551 | ASSAY | TB21024090 | 496.25 | 497.00 | 0.75 | 0.004 | 0.003 | 0.001 | 0.008 | 0.012 | 0.005 |
| GAB - Medium-grained, dark green-grey-black-white-pink in colour with a moderate to strong degree of pervasive chl-act alteration as well as intermittent weak to strong K alteration of plagioclase crystals. Blue quartz is present intermittently in the interval. | | | AA20-115552 | ASSAY | TB21024090 | 497.00 | 498.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.005 | 0.029 | 0.006 |
| | | | AA20-115554 | ASSAY | TB21024090 | 498.00 | 499.00 | 1.00 | 0.007 | 0.006 | 0.001 | 0.001 | 0.040 | 0.006 |
| | | | AA20-115555 | ASSAY | TB21024090 | 499.00 | 500.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.003 | 0.046 | 0.006 |
| | | | AA20-115556 | ASSAY | TB21024090 | 500.00 | 501.00 | 1.00 | 0.008 | 0.005 | 0.001 | 0.003 | 0.045 | 0.006 |
| | | | AA20-115557 | ASSAY | TB21024090 | 501.00 | 501.91 | 0.91 | 0.006 | 0.003 | 0.001 | 0.009 | 0.032 | 0.005 |
| Vfg disseminated py occurs in a trace abundance. | | | | | | | | | | | | | | |
| Upper contact is gradational sharp with TON. Lower contact is sharp with TON. Segments of this unit are present in the previous meter of the upper unit of tonalite. | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | |
|--|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|-------|
| 501.91 | 516.00 | TON | AA20-115558 | ASSAY | TB21024090 | 501.91 | 503.00 | 1.09 | 0.001 | 0.003 | 0.001 | 0.005 | 0.005 | 0.002 | |
| TON - Medium-grained, variably foliated, white-grey-black-pink green in colour with a weak to strong degree of pervasive K and epidote alteration. | | | AA20-115559 | ASSAY | TB21024090 | 503.00 | 504.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.003 | 0.002 | |
| | | | AA20-115560 | ASSAY | TB21024090 | 504.00 | 505.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | 0.001 |
| Vfg-fg disseminated and vein-hosted pyrite occurs in an abundance of 0.1-0.3%. | | | AA20-115561 | ASSAY | TB21024090 | 505.00 | 506.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | |
| | | | AA20-115562 | ASSAY | TB21024090 | 506.00 | 507.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | 0.001 |
| Qtz-plg-bt veins are abundant throughout the interval. | | | AA20-115563 | ASSAY | TB21024090 | 507.00 | 508.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.001 | |
| | | | AA20-115564 | ASSAY | TB21024090 | 508.00 | 509.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.000 | 0.001 |
| Upper contact is sharp with moderately to strongly chl-act altered GABVT. | | | AA20-115565 | ASSAY | TB21024090 | 509.00 | 510.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | |
| | | | AA20-115566 | ASSAY | TB21024090 | 510.00 | 511.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.003 | 0.001 | 0.001 |
| | | | AA20-115567 | ASSAY | TB21024090 | 511.00 | 512.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.005 | 0.002 | 0.002 |
| | | | AA20-115568 | ASSAY | TB21024090 | 512.00 | 513.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.004 | 0.002 | 0.002 |
| | | | AA20-115569 | ASSAY | TB21024090 | 513.00 | 514.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.006 | 0.002 | 0.002 |
| | | | AA20-115570 | ASSAY | TB21024090 | 514.00 | 515.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.006 | 0.002 | 0.002 |
| | | | AA20-115571 | ASSAY | TB21024090 | 515.00 | 516.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.004 | 0.001 | 0.001 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 313.90 | 27.02 | EXSPRINT | O | |
| 5.02 | 314.02 | 27.15 | EXSPRINT | O | |
| 10.01 | 314.07 | 27.18 | EXSPRINT | O | |
| 15.04 | 314.16 | 27.20 | EXSPRINT | O | |
| 20.00 | 314.19 | 27.22 | EXSPRINT | O | |
| 25.02 | 314.27 | 27.25 | EXSPRINT | O | |
| 30.02 | 314.27 | 27.26 | EXSPRINT | O | |
| 35.00 | 314.34 | 27.24 | EXSPRINT | O | |
| 40.03 | 314.40 | 27.18 | EXSPRINT | O | |
| 45.02 | 314.45 | 27.17 | EXSPRINT | O | |
| 50.01 | 314.48 | 27.17 | EXSPRINT | O | |
| 55.02 | 314.51 | 27.18 | EXSPRINT | O | |
| 60.01 | 314.54 | 27.17 | EXSPRINT | O | |
| 65.01 | 314.57 | 27.20 | EXSPRINT | O | |
| 70.02 | 314.60 | 27.19 | EXSPRINT | O | |
| 75.01 | 314.62 | 27.20 | EXSPRINT | O | |
| 80.01 | 314.62 | 27.18 | EXSPRINT | O | |
| 85.00 | 314.67 | 27.17 | EXSPRINT | O | |
| 90.00 | 314.66 | 27.14 | EXSPRINT | O | |
| 95.01 | 314.65 | 27.12 | EXSPRINT | O | |
| 100.01 | 314.69 | 27.11 | EXSPRINT | O | |
| 105.00 | 314.73 | 27.10 | EXSPRINT | O | |
| 110.02 | 314.70 | 27.11 | EXSPRINT | O | |
| 115.00 | 314.77 | 27.09 | EXSPRINT | O | |
| 120.00 | 314.76 | 27.09 | EXSPRINT | O | |
| 125.01 | 314.83 | 27.12 | EXSPRINT | O | |
| 130.00 | 314.79 | 27.10 | EXSPRINT | O | |
| 135.02 | 314.83 | 27.13 | EXSPRINT | O | |
| 140.02 | 314.92 | 27.14 | EXSPRINT | O | |
| 145.00 | 315.02 | 27.09 | EXSPRINT | O | |
| 150.03 | 315.20 | 26.95 | EXSPRINT | O | |
| 155.01 | 315.47 | 26.75 | EXSPRINT | O | |
| 160.02 | 315.65 | 26.50 | EXSPRINT | O | |
| 165.01 | 315.85 | 26.35 | EXSPRINT | O | |
| 170.00 | 316.20 | 26.06 | EXSPRINT | O | |
| 175.02 | 316.28 | 25.87 | EXSPRINT | O | |
| 180.01 | 316.27 | 25.83 | EXSPRINT | O | |

Hole Number: 20-463

Units: METRIC

| | | | | |
|--------|--------|-------|----------|---|
| 185.02 | 316.42 | 25.75 | EXSPRINT | O |
| 190.00 | 316.49 | 25.77 | EXSPRINT | O |
| 195.00 | 316.62 | 25.77 | EXSPRINT | O |
| 200.01 | 316.76 | 25.71 | EXSPRINT | O |
| 205.00 | 316.86 | 25.66 | EXSPRINT | O |
| 210.01 | 316.96 | 25.58 | EXSPRINT | O |
| 215.01 | 317.03 | 25.56 | EXSPRINT | O |
| 220.00 | 317.08 | 25.58 | EXSPRINT | O |
| 225.00 | 317.14 | 25.57 | EXSPRINT | O |
| 230.00 | 317.21 | 25.57 | EXSPRINT | O |
| 235.00 | 317.26 | 25.55 | EXSPRINT | O |
| 240.03 | 317.28 | 25.56 | EXSPRINT | O |
| 245.01 | 317.32 | 25.57 | EXSPRINT | O |
| 250.00 | 317.36 | 25.56 | EXSPRINT | O |
| 255.02 | 317.40 | 25.57 | EXSPRINT | O |
| 260.00 | 317.43 | 25.56 | EXSPRINT | O |
| 265.02 | 317.46 | 25.58 | EXSPRINT | O |
| 270.02 | 317.51 | 25.58 | EXSPRINT | O |
| 275.03 | 317.56 | 25.56 | EXSPRINT | O |
| 280.03 | 317.59 | 25.54 | EXSPRINT | O |
| 285.02 | 317.63 | 25.53 | EXSPRINT | O |
| 290.00 | 317.69 | 25.49 | EXSPRINT | O |
| 295.02 | 317.72 | 25.51 | EXSPRINT | O |
| 300.03 | 317.78 | 25.49 | EXSPRINT | O |
| 305.03 | 317.82 | 25.51 | EXSPRINT | O |
| 310.00 | 317.90 | 25.50 | EXSPRINT | O |
| 315.01 | 317.94 | 25.50 | EXSPRINT | O |
| 320.01 | 317.97 | 25.48 | EXSPRINT | O |
| 325.00 | 318.02 | 25.49 | EXSPRINT | O |
| 330.00 | 318.03 | 25.47 | EXSPRINT | O |
| 335.01 | 318.07 | 25.48 | EXSPRINT | O |
| 340.02 | 318.12 | 25.48 | EXSPRINT | O |
| 345.02 | 318.24 | 25.47 | EXSPRINT | O |
| 350.02 | 318.28 | 25.44 | EXSPRINT | O |
| 355.03 | 318.33 | 25.42 | EXSPRINT | O |
| 360.02 | 318.40 | 25.38 | EXSPRINT | O |
| 365.00 | 318.46 | 25.31 | EXSPRINT | O |
| 370.02 | 318.58 | 25.27 | EXSPRINT | O |
| 375.02 | 318.72 | 25.20 | EXSPRINT | O |
| 380.01 | 318.80 | 25.19 | EXSPRINT | O |

Hole Number: **20-463**

Units: **METRIC**

| | | | | |
|--------|--------|-------|----------|---|
| 385.00 | 318.84 | 25.12 | EXSPRINT | O |
| 390.00 | 318.91 | 25.07 | EXSPRINT | O |
| 395.02 | 318.92 | 25.04 | EXSPRINT | O |
| 400.01 | 318.99 | 25.03 | EXSPRINT | O |
| 405.00 | 319.12 | 24.96 | EXSPRINT | O |
| 410.04 | 319.16 | 24.94 | EXSPRINT | O |
| 415.00 | 319.20 | 24.91 | EXSPRINT | O |
| 420.00 | 319.30 | 24.88 | EXSPRINT | O |
| 425.03 | 319.33 | 24.83 | EXSPRINT | O |
| 430.00 | 319.39 | 24.82 | EXSPRINT | O |
| 435.03 | 319.43 | 24.80 | EXSPRINT | O |
| 440.02 | 319.46 | 24.82 | EXSPRINT | O |
| 445.03 | 319.53 | 24.77 | EXSPRINT | O |
| 450.00 | 319.63 | 24.73 | EXSPRINT | O |
| 455.03 | 319.64 | 24.67 | EXSPRINT | O |
| 460.02 | 319.69 | 24.65 | EXSPRINT | O |
| 465.02 | 319.74 | 24.58 | EXSPRINT | O |
| 470.01 | 319.79 | 24.54 | EXSPRINT | O |
| 475.04 | 319.83 | 24.50 | EXSPRINT | O |
| 480.00 | 319.88 | 24.52 | EXSPRINT | O |
| 485.03 | 319.97 | 24.59 | EXSPRINT | O |



Detailed Log Report
Hole Number 20-464

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,478.80 | Length: 522.00 |
| Location: | East: 31,930.99 | Hole Size: NQ |
| Start Date: Nov 21, 2020 | Elev: -318.70 | Hole Type: DDH |
| Completed Date: Nov 28, 2020 | Collar Dip: 6.30 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 304.73 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,082.28 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Dec 04, 2020 | East: 309,283.35 | EOH: 522.00 |
| End Log: Dec 10, 2020 | Elev: -318.70 | Artesian Cond: No |
| Logged By 1: Jesse Koroscil | Claim: 253 | Abandon Reason: |

| Detailed Lithology | | | | | | | | | | | | | | |
|--|--------|-----------|-------------|-------------|------------|-------|-------|------|--------|--------|--------|-------|-------|-------|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
| 0.00 | 147.95 | NOR | AA20-113561 | ASSAY | TB20301507 | 50.00 | 51.00 | 1.00 | 0.331 | 0.041 | 0.046 | 0.043 | 0.049 | 0.007 |
| Dark purplish-green, mg, massive and strongly homogeneous NOR. Localized patches where there is a little variability in grain size and mineralization are usually associated with veining or fracturing/narrow (<5cm) mafic dikes. Pervasive weak chlorite-actinolite alt, patchy Na alt gives core a GAB appearance. Mineralization is disseminated in patches and sporadic blebby Py-Po-Cpy 0.1% overall. Unit is crosscut by very few veins dikes. 124-XXXm Unit starts to have more crosscutting Q-felds-bio and fg noritic dikes. Alteration increases as well as blebby Po-Cpy>Py. Unit becomes more | | | AA20-113562 | ASSAY | TB20301507 | 51.00 | 52.00 | 1.00 | 0.154 | 0.017 | 0.026 | 0.036 | 0.043 | 0.006 |
| | | | AA20-113563 | ASSAY | TB20301507 | 52.00 | 53.00 | 1.00 | 0.144 | 0.018 | 0.013 | 0.021 | 0.038 | 0.006 |
| | | | AA20-113564 | ASSAY | TB20301507 | 53.00 | 54.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.015 | 0.040 | 0.008 |
| | | | AA20-113566 | ASSAY | TB20301507 | 54.00 | 55.00 | 1.00 | 0.011 | 0.003 | 0.006 | 0.017 | 0.035 | 0.007 |
| | | | AA20-113567 | ASSAY | TB20301507 | 55.00 | 56.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.030 | 0.006 |
| | | | AA20-113568 | ASSAY | TB20301507 | 56.00 | 57.00 | 1.00 | 0.030 | 0.003 | 0.010 | 0.023 | 0.042 | 0.007 |
| | | | AA20-113569 | ASSAY | TB20301507 | 57.00 | 58.00 | 1.00 | 0.007 | 0.003 | 0.010 | 0.027 | 0.051 | 0.008 |
| | | | AA20-113570 | ASSAY | TB20301507 | 58.00 | 59.00 | 1.00 | 0.008 | 0.003 | 0.008 | 0.022 | 0.039 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| variable in grain size and Na alt to plag, generally occur as halos to fracturing. | | | AA20-113571 | ASSAY | TB20301507 | 59.00 | 60.00 | 1.00 | 0.158 | 0.015 | 0.013 | 0.030 | 0.066 | 0.009 |
| | | | AA20-113572 | ASSAY | TB20301507 | 60.00 | 61.00 | 1.00 | 0.040 | 0.003 | 0.002 | 0.012 | 0.042 | 0.007 |
| | | | AA20-113574 | ASSAY | TB20301495 | 61.00 | 62.00 | 1.00 | 0.315 | 0.020 | 0.022 | 0.085 | 0.054 | 0.008 |
| | | | AA20-113576 | ASSAY | TB20301495 | 62.00 | 63.00 | 1.00 | 0.019 | 0.006 | 0.003 | 0.014 | 0.044 | 0.007 |
| | | | AA20-113577 | ASSAY | TB20301495 | 63.00 | 64.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.011 | 0.041 | 0.007 |
| | | | AA20-113578 | ASSAY | TB20301495 | 64.00 | 65.00 | 1.00 | 0.016 | 0.003 | 0.004 | 0.013 | 0.042 | 0.007 |
| | | | AA20-113579 | ASSAY | TB20301495 | 65.00 | 66.00 | 1.00 | 0.046 | 0.007 | 0.004 | 0.012 | 0.044 | 0.007 |
| | | | AA20-113580 | ASSAY | TB20301495 | 66.00 | 67.00 | 1.00 | 0.155 | 0.006 | 0.008 | 0.018 | 0.038 | 0.007 |
| | | | AA20-113582 | ASSAY | TB20301495 | 67.00 | 68.00 | 1.00 | 0.202 | 0.017 | 0.016 | 0.028 | 0.056 | 0.008 |
| | | | AA20-113583 | ASSAY | TB20301495 | 68.00 | 69.00 | 1.00 | 0.180 | 0.010 | 0.006 | 0.020 | 0.055 | 0.008 |
| | | | AA20-113584 | ASSAY | TB20301495 | 69.00 | 70.00 | 1.00 | 0.117 | 0.023 | 0.011 | 0.019 | 0.046 | 0.007 |
| | | | AA20-113585 | ASSAY | TB20301495 | 70.00 | 71.00 | 1.00 | 0.071 | 0.007 | 0.002 | 0.012 | 0.043 | 0.007 |
| | | | AA20-113586 | ASSAY | TB20301495 | 71.00 | 72.00 | 1.00 | 0.032 | 0.003 | 0.003 | 0.015 | 0.043 | 0.007 |
| | | | AA20-113587 | ASSAY | TB20301495 | 72.00 | 73.00 | 1.00 | 0.013 | 0.003 | 0.001 | 0.011 | 0.038 | 0.006 |
| | | | AA20-113588 | ASSAY | TB20301495 | 73.00 | 74.00 | 1.00 | 0.035 | 0.003 | 0.004 | 0.011 | 0.039 | 0.007 |
| | | | AA20-113589 | ASSAY | TB20301495 | 74.00 | 75.00 | 1.00 | 0.582 | 0.058 | 0.030 | 0.043 | 0.074 | 0.009 |
| | | | AA20-113590 | ASSAY | TB20301495 | 75.00 | 76.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.010 | 0.041 | 0.007 |
| | | | AA20-113591 | ASSAY | TB20301495 | 76.00 | 77.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.012 | 0.043 | 0.007 |
| | | | AA20-113592 | ASSAY | TB20301495 | 77.00 | 78.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.018 | 0.046 | 0.007 |
| | | | AA20-113593 | ASSAY | TB20301495 | 78.00 | 79.00 | 1.00 | 0.011 | 0.005 | 0.003 | 0.012 | 0.044 | 0.007 |
| | | | AA20-113594 | ASSAY | TB20301495 | 79.00 | 80.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.015 | 0.047 | 0.007 |
| | | | AA20-113595 | ASSAY | TB20301495 | 80.00 | 81.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.016 | 0.046 | 0.008 |
| | | | AA20-113596 | ASSAY | TB20301495 | 81.00 | 82.00 | 1.00 | 0.036 | 0.007 | 0.002 | 0.015 | 0.046 | 0.008 |
| | | | AA20-113597 | ASSAY | TB20301495 | 82.00 | 83.00 | 1.00 | 0.045 | 0.003 | 0.008 | 0.023 | 0.054 | 0.008 |
| | | | AA20-113598 | ASSAY | TB20301495 | 83.00 | 84.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.025 | 0.055 | 0.008 |
| | | | AA20-113599 | ASSAY | TB20301495 | 84.00 | 85.00 | 1.00 | 0.364 | 0.013 | 0.014 | 0.048 | 0.080 | 0.009 |
| | | | AA20-113600 | ASSAY | TB20301495 | 85.00 | 86.00 | 1.00 | 0.076 | 0.015 | 0.008 | 0.021 | 0.056 | 0.008 |
| | | | AA20-113601 | ASSAY | TB20301495 | 86.00 | 87.00 | 1.00 | 0.069 | 0.006 | 0.002 | 0.006 | 0.046 | 0.006 |
| | | | AA20-113602 | ASSAY | TB20301495 | 87.00 | 88.00 | 1.00 | 0.110 | 0.010 | 0.008 | 0.014 | 0.043 | 0.007 |
| | | | AA20-113603 | ASSAY | TB20301495 | 88.00 | 89.00 | 1.00 | 0.017 | 0.006 | 0.003 | 0.015 | 0.047 | 0.008 |
| | | | AA20-113604 | ASSAY | TB20301495 | 89.00 | 90.00 | 1.00 | 0.364 | 0.059 | 0.019 | 0.027 | 0.075 | 0.008 |
| | | | AA20-113605 | ASSAY | TB20301495 | 90.00 | 91.00 | 1.00 | 0.014 | 0.003 | 0.003 | 0.016 | 0.047 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-113606 | ASSAY | TB20301495 | 91.00 | 92.00 | 1.00 | 0.647 | 0.067 | 0.049 | 0.065 | 0.106 | 0.012 |
| | | | AA20-113607 | ASSAY | TB20301495 | 92.00 | 93.00 | 1.00 | 0.189 | 0.016 | 0.014 | 0.023 | 0.043 | 0.008 |
| | | | AA20-113608 | ASSAY | TB20301495 | 93.00 | 94.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.013 | 0.046 | 0.008 |
| | | | AA20-113609 | ASSAY | TB20301495 | 94.00 | 95.00 | 1.00 | 0.001 | 0.005 | 0.003 | 0.013 | 0.043 | 0.007 |
| | | | AA20-113610 | ASSAY | TB20301495 | 95.00 | 96.00 | 1.00 | 0.019 | 0.003 | 0.002 | 0.014 | 0.045 | 0.008 |
| | | | AA20-113611 | ASSAY | TB20301495 | 96.00 | 97.00 | 1.00 | 0.010 | 0.003 | 0.001 | 0.012 | 0.046 | 0.008 |
| | | | AA20-113612 | ASSAY | TB20301495 | 97.00 | 98.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.044 | 0.008 |
| | | | AA20-113613 | ASSAY | TB20301495 | 98.00 | 99.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.017 | 0.051 | 0.008 |
| | | | AA20-113615 | ASSAY | TB20301495 | 99.00 | 100.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.045 | 0.008 |
| | | | AA20-113616 | ASSAY | TB20301495 | 100.00 | 101.00 | 1.00 | 0.041 | 0.006 | 0.003 | 0.014 | 0.044 | 0.008 |
| | | | AA20-113617 | ASSAY | TB20301495 | 101.00 | 102.00 | 1.00 | 0.025 | 0.006 | 0.007 | 0.016 | 0.049 | 0.008 |
| | | | AA20-113618 | ASSAY | TB20301495 | 102.00 | 103.00 | 1.00 | 0.072 | 0.010 | 0.005 | 0.013 | 0.043 | 0.007 |
| | | | AA20-113619 | ASSAY | TB20301495 | 103.00 | 104.00 | 1.00 | 0.072 | 0.009 | 0.007 | 0.019 | 0.049 | 0.008 |
| | | | AA20-113620 | ASSAY | TB20301495 | 104.00 | 105.00 | 1.00 | 0.153 | 0.015 | 0.013 | 0.043 | 0.079 | 0.010 |
| | | | AA20-113621 | ASSAY | TB20301495 | 105.00 | 106.00 | 1.00 | 0.017 | 0.003 | 0.006 | 0.015 | 0.045 | 0.007 |
| | | | AA20-113622 | ASSAY | TB20301495 | 106.00 | 107.00 | 1.00 | 0.089 | 0.008 | 0.007 | 0.014 | 0.039 | 0.007 |
| | | | AA20-113623 | ASSAY | TB20301495 | 107.00 | 108.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.018 | 0.050 | 0.008 |
| | | | AA20-113624 | ASSAY | TB20301495 | 108.00 | 109.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.028 | 0.057 | 0.008 |
| | | | AA20-113625 | ASSAY | TB20301495 | 109.00 | 110.00 | 1.00 | 0.188 | 0.016 | 0.029 | 0.050 | 0.066 | 0.008 |
| | | | AA20-113626 | ASSAY | TB20301495 | 110.00 | 111.00 | 1.00 | 0.058 | 0.036 | 0.012 | 0.042 | 0.060 | 0.006 |
| | | | AA20-113628 | ASSAY | TB20301495 | 111.00 | 112.00 | 1.00 | 0.003 | 0.003 | 0.010 | 0.025 | 0.025 | 0.004 |
| | | | AA20-113629 | ASSAY | TB20301495 | 112.00 | 113.00 | 1.00 | 0.081 | 0.010 | 0.016 | 0.060 | 0.077 | 0.009 |
| | | | AA20-113630 | ASSAY | TB20301495 | 113.00 | 114.00 | 1.00 | 0.003 | 0.003 | 0.021 | 0.048 | 0.052 | 0.007 |
| | | | AA20-113632 | ASSAY | TB20301495 | 114.00 | 115.00 | 1.00 | 0.001 | 0.003 | 0.007 | 0.024 | 0.036 | 0.006 |
| | | | AA20-113633 | ASSAY | TB20301495 | 115.00 | 116.00 | 1.00 | 0.004 | 0.003 | 0.009 | 0.050 | 0.070 | 0.009 |
| | | | AA20-113634 | ASSAY | TB20301495 | 116.00 | 117.00 | 1.00 | 0.092 | 0.016 | 0.015 | 0.043 | 0.077 | 0.007 |
| | | | AA20-113635 | ASSAY | TB20301495 | 117.00 | 118.00 | 1.00 | 0.766 | 0.084 | 0.098 | 0.102 | 0.132 | 0.010 |
| | | | AA20-113636 | ASSAY | TB20301495 | 118.00 | 119.00 | 1.00 | 0.062 | 0.006 | 0.010 | 0.025 | 0.114 | 0.011 |
| | | | AA20-113637 | ASSAY | TB20301495 | 119.00 | 120.00 | 1.00 | 0.389 | 0.038 | 0.027 | 0.061 | 0.100 | 0.010 |
| | | | AA20-113638 | ASSAY | TB20301495 | 120.00 | 121.00 | 1.00 | 0.026 | 0.005 | 0.002 | 0.017 | 0.055 | 0.007 |
| | | | AA20-113639 | ASSAY | TB20301495 | 121.00 | 122.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.020 | 0.057 | 0.007 |
| | | | AA20-113640 | ASSAY | TB20301495 | 122.00 | 123.00 | 1.00 | 0.036 | 0.012 | 0.012 | 0.036 | 0.069 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-113641 | ASSAY | TB20301495 | 123.00 | 124.00 | 1.00 | 0.268 | 0.020 | 0.017 | 0.042 | 0.069 | 0.008 |
| | | | AA20-113642 | ASSAY | TB20301495 | 124.00 | 125.00 | 1.00 | 0.045 | 0.005 | 0.004 | 0.025 | 0.039 | 0.007 |
| | | | AA20-113643 | ASSAY | TB20301495 | 125.00 | 126.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.025 | 0.033 | 0.006 |
| | | | AA20-113644 | ASSAY | TB20301495 | 126.00 | 127.00 | 1.00 | 0.005 | 0.003 | 0.003 | 0.015 | 0.014 | 0.003 |
| | | | AA20-113645 | ASSAY | TB20301495 | 127.00 | 128.00 | 1.00 | 0.042 | 0.007 | 0.006 | 0.022 | 0.031 | 0.005 |
| | | | AA20-113646 | ASSAY | TB20301495 | 128.00 | 129.00 | 1.00 | 0.024 | 0.006 | 0.012 | 0.045 | 0.052 | 0.006 |
| | | | AA20-113647 | ASSAY | TB20301495 | 129.00 | 130.00 | 1.00 | 0.088 | 0.008 | 0.012 | 0.031 | 0.034 | 0.005 |
| | | | AA20-113648 | ASSAY | TB20301495 | 130.00 | 131.00 | 1.00 | 0.046 | 0.008 | 0.014 | 0.038 | 0.048 | 0.007 |
| | | | AA20-113649 | ASSAY | TB20301495 | 131.00 | 132.00 | 1.00 | 0.127 | 0.013 | 0.016 | 0.041 | 0.041 | 0.006 |
| | | | AA20-113650 | ASSAY | TB20301495 | 132.00 | 133.00 | 1.00 | 0.404 | 0.030 | 0.034 | 0.063 | 0.079 | 0.009 |
| | | | AA20-113652 | ASSAY | TB20303787 | 133.00 | 134.00 | 1.00 | 0.033 | 0.006 | 0.007 | 0.021 | 0.029 | 0.005 |
| | | | AA20-113653 | ASSAY | TB20303787 | 134.00 | 135.00 | 1.00 | 0.105 | 0.010 | 0.010 | 0.029 | 0.034 | 0.005 |
| | | | AA20-113654 | ASSAY | TB20303787 | 135.00 | 136.00 | 1.00 | 0.034 | 0.003 | 0.003 | 0.012 | 0.024 | 0.004 |
| | | | AA20-113656 | ASSAY | TB20303787 | 136.00 | 137.00 | 1.00 | 0.007 | 0.003 | 0.012 | 0.025 | 0.027 | 0.005 |
| | | | AA20-113657 | ASSAY | TB20303787 | 137.00 | 138.00 | 1.00 | 0.008 | 0.003 | 0.021 | 0.030 | 0.030 | 0.005 |
| | | | AA20-113658 | ASSAY | TB20303787 | 138.00 | 139.00 | 1.00 | 0.117 | 0.010 | 0.015 | 0.017 | 0.027 | 0.004 |
| | | | AA20-113659 | ASSAY | TB20303787 | 139.00 | 140.00 | 1.00 | 0.012 | 0.007 | 0.027 | 0.055 | 0.051 | 0.006 |
| | | | AA20-113660 | ASSAY | TB20303787 | 140.00 | 141.00 | 1.00 | 0.019 | 0.003 | 0.009 | 0.015 | 0.026 | 0.005 |
| | | | AA20-113661 | ASSAY | TB20303787 | 141.00 | 142.00 | 1.00 | 0.179 | 0.011 | 0.026 | 0.059 | 0.052 | 0.008 |
| | | | AA20-113662 | ASSAY | TB20303787 | 142.00 | 143.00 | 1.00 | 0.085 | 0.010 | 0.016 | 0.033 | 0.036 | 0.007 |
| | | | AA20-113663 | ASSAY | TB20303787 | 143.00 | 144.00 | 1.00 | 0.121 | 0.006 | 0.024 | 0.061 | 0.064 | 0.007 |
| | | | AA20-113664 | ASSAY | TB20303787 | 144.00 | 145.00 | 1.00 | 0.288 | 0.008 | 0.019 | 0.038 | 0.047 | 0.005 |
| | | | AA20-113665 | ASSAY | TB20303787 | 145.00 | 146.00 | 1.00 | 0.182 | 0.010 | 0.010 | 0.023 | 0.030 | 0.005 |
| | | | AA20-113666 | ASSAY | TB20303787 | 146.00 | 147.00 | 1.00 | 0.366 | 0.047 | 0.023 | 0.052 | 0.046 | 0.008 |
| | | | AA20-113667 | ASSAY | TB20303787 | 147.00 | 147.95 | 0.95 | 0.005 | 0.007 | 0.008 | 0.023 | 0.038 | 0.008 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 147.95 | 153.30 | GAB-Vt | AA20-113668 | ASSAY | TB20303787 | 147.95 | 149.00 | 1.05 | 0.040 | 0.011 | 0.007 | 0.015 | 0.022 | 0.005 |
| GABVT: Dark green and purplish, mg, moderately-altered GABVT. Unit is somewhat mixed with patchy NOR (25%). Interval does have some crosscutting cg GAB within fg phases. Alteration is variable in patches, ranges from moderate to strong chlorite-actinolite. Mineralization is fg-cg blebby Po-Py>Cpy, 0.3%. Lower contact with NOR is gradational but chosen where alt drops out and Mg bronzite becomes common. Lower Ct at 60dtca. | | | AA20-113669 | ASSAY | TB20303787 | 149.00 | 150.00 | 1.00 | 0.011 | 0.003 | 0.009 | 0.019 | 0.039 | 0.008 |
| | | | AA20-113670 | ASSAY | TB20303787 | 150.00 | 151.00 | 1.00 | 0.083 | 0.007 | 0.015 | 0.032 | 0.040 | 0.008 |
| | | | AA20-113671 | ASSAY | TB20303787 | 151.00 | 151.75 | 0.75 | 0.128 | 0.008 | 0.020 | 0.039 | 0.061 | 0.008 |
| | | | AA20-113672 | ASSAY | TB20303787 | 151.75 | 152.50 | 0.75 | 0.007 | 0.003 | 0.012 | 0.031 | 0.060 | 0.007 |
| | | | AA20-113673 | ASSAY | TB20303787 | 152.50 | 153.30 | 0.80 | 0.006 | 0.003 | 0.010 | 0.023 | 0.058 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 153.30 | 177.50 | NOR | AA20-113674 | ASSAY | TB20303787 | 153.30 | 154.15 | 0.85 | 0.008 | 0.008 | 0.011 | 0.099 | 0.107 | 0.008 |
| NOR: Dark purplish green, mg, massive and homogeneous, weakly altered NOR with patchy mineralization. Pervasive weak chlorite-actinolite alt with patchy mod Na alt. Mineralization is generally blebby with localized patches of intercumulate Po-Py. Blebby sulphide mg-cg, Po>Cpy-Py. Lower contact with GABVT is sharp and planar at 50dtca. Contact may not be as described and may be a bit lower down in DH. Lower ct at 50dtca. | | | AA20-113676 | ASSAY | TB20303787 | 154.15 | 155.00 | 0.85 | 0.026 | 0.003 | 0.007 | 0.043 | 0.065 | 0.008 |
| | | | AA20-113677 | ASSAY | TB20303787 | 155.00 | 156.00 | 1.00 | 0.047 | 0.007 | 0.012 | 0.036 | 0.034 | 0.006 |
| | | | AA20-113678 | ASSAY | TB20303787 | 156.00 | 157.00 | 1.00 | 0.006 | 0.003 | 0.010 | 0.022 | 0.024 | 0.005 |
| | | | AA20-113679 | ASSAY | TB20303787 | 157.00 | 158.00 | 1.00 | 0.004 | 0.003 | 0.011 | 0.047 | 0.054 | 0.007 |
| | | | AA20-113680 | ASSAY | TB20303787 | 158.00 | 159.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.031 | 0.035 | 0.006 |
| | | | AA20-113681 | ASSAY | TB20303787 | 159.00 | 160.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.014 | 0.018 | 0.004 |
| | | | AA20-113682 | ASSAY | TB20303787 | 160.00 | 161.00 | 1.00 | 0.018 | 0.003 | 0.002 | 0.014 | 0.021 | 0.005 |
| | | | AA20-113683 | ASSAY | TB20303787 | 161.00 | 162.00 | 1.00 | 0.003 | 0.003 | 0.009 | 0.034 | 0.038 | 0.006 |
| | | | AA20-113684 | ASSAY | TB20303787 | 162.00 | 163.00 | 1.00 | 0.013 | 0.003 | 0.009 | 0.048 | 0.053 | 0.007 |
| | | | AA20-113685 | ASSAY | TB20303787 | 163.00 | 164.00 | 1.00 | 0.002 | 0.003 | 0.016 | 0.054 | 0.063 | 0.006 |
| | | | AA20-113686 | ASSAY | TB20303787 | 164.00 | 165.00 | 1.00 | 0.006 | 0.003 | 0.004 | 0.048 | 0.047 | 0.007 |
| | | | AA20-113687 | ASSAY | TB20303787 | 165.00 | 166.00 | 1.00 | 0.060 | 0.005 | 0.013 | 0.065 | 0.072 | 0.008 |
| | | | AA20-113688 | ASSAY | TB20303787 | 166.00 | 167.00 | 1.00 | 0.032 | 0.003 | 0.008 | 0.044 | 0.047 | 0.006 |
| | | | AA20-113689 | ASSAY | TB20303787 | 167.00 | 168.00 | 1.00 | 0.888 | 0.066 | 0.052 | 0.095 | 0.095 | 0.009 |
| | | | AA20-113690 | ASSAY | TB20303787 | 168.00 | 169.00 | 1.00 | 0.181 | 0.012 | 0.017 | 0.024 | 0.027 | 0.005 |
| | | | AA20-113692 | ASSAY | TB20303787 | 169.00 | 170.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.007 | 0.021 | 0.004 |
| | | | AA20-113693 | ASSAY | TB20303787 | 170.00 | 171.00 | 1.00 | 0.006 | 0.003 | 0.001 | 0.007 | 0.020 | 0.004 |
| | | | AA20-113694 | ASSAY | TB20303787 | 171.00 | 172.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.018 | 0.003 |
| | | | AA20-113695 | ASSAY | TB20303787 | 172.00 | 173.00 | 1.00 | 0.056 | 0.003 | 0.004 | 0.009 | 0.031 | 0.006 |
| | | | AA20-113696 | ASSAY | TB20303787 | 173.00 | 174.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.007 | 0.026 | 0.005 |
| AA20-113697 | ASSAY | TB20303787 | 174.00 | 175.00 | 1.00 | 0.324 | 0.027 | 0.036 | 0.024 | 0.044 | 0.008 | | | |
| AA20-113698 | ASSAY | TB20303787 | 175.00 | 176.00 | 1.00 | 0.141 | 0.009 | 0.022 | 0.014 | 0.041 | 0.008 | | | |
| AA20-113699 | ASSAY | TB20303787 | 176.00 | 176.75 | 0.75 | 0.304 | 0.020 | 0.040 | 0.024 | 0.046 | 0.008 | | | |
| AA20-113700 | ASSAY | TB20303787 | 176.75 | 177.50 | 0.75 | 0.368 | 0.026 | 0.041 | 0.025 | 0.046 | 0.008 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 177.50 | 188.25 | GAB-Vt | AA20-113701 | ASSAY | TB20303787 | 177.50 | 178.25 | 0.75 | 0.615 | 0.043 | 0.075 | 0.041 | 0.055 | 0.008 |
| GABVT: Dark greenish purple, mg>cg, mixed zone with (<30%) patches of Cg NOR. Patchy variable mod to strong Chl-Act alt. Small aphanitic mafic dike crosscuts unit at 40dtca. Cg blebby Po-Cpy>Po, 0.5%. Lower contact into NOR is sharp and planar at 40dtca. | | | AA20-113702 | ASSAY | TB20303787 | 178.25 | 179.00 | 0.75 | 0.239 | 0.016 | 0.031 | 0.023 | 0.043 | 0.008 |
| | | | AA20-113704 | ASSAY | TB20303787 | 179.00 | 180.00 | 1.00 | 0.148 | 0.005 | 0.026 | 0.012 | 0.039 | 0.007 |
| | | | AA20-113705 | ASSAY | TB20303787 | 180.00 | 181.00 | 1.00 | 0.009 | 0.003 | 0.003 | 0.008 | 0.039 | 0.007 |
| | | | AA20-113706 | ASSAY | TB20303787 | 181.00 | 182.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.010 | 0.035 | 0.007 |
| | | | AA20-113707 | ASSAY | TB20303787 | 182.00 | 183.00 | 1.00 | 0.021 | 0.003 | 0.001 | 0.010 | 0.023 | 0.005 |
| | | | AA20-113708 | ASSAY | TB20303787 | 183.00 | 183.90 | 0.90 | 0.107 | 0.005 | 0.004 | 0.011 | 0.025 | 0.004 |
| | | | AA20-113709 | ASSAY | TB20303787 | 183.90 | 185.00 | 1.10 | 0.241 | 0.012 | 0.017 | 0.041 | 0.054 | 0.005 |
| | | | AA20-113710 | ASSAY | TB20303787 | 185.00 | 186.00 | 1.00 | 1.240 | 0.079 | 0.081 | 0.050 | 0.079 | 0.005 |
| | | | AA20-113711 | ASSAY | TB20303787 | 186.00 | 186.75 | 0.75 | 0.803 | 0.062 | 0.137 | 0.064 | 0.071 | 0.005 |
| | | | AA20-113712 | ASSAY | TB20303787 | 186.75 | 187.50 | 0.75 | 0.545 | 0.022 | 0.070 | 0.054 | 0.058 | 0.005 |
| | | | AA20-113713 | ASSAY | TB20303787 | 187.50 | 188.25 | 0.75 | 1.260 | 0.080 | 0.056 | 0.063 | 0.095 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 188.25 | 219.44 | NOR | AA20-113714 | ASSAY | TB20303787 | 188.25 | 189.00 | 0.75 | 0.024 | 0.003 | 0.001 | 0.010 | 0.039 | 0.006 |
| Dark purplish green, mg, massive and homogeneous, weakly altered NOR. Unit hosts very patchy sporadic blebby Py-Po, patchy fg intercumulate Py>Po (10-20cm). Lower contact into a brecciated zone is marked by paralleling Q-felds veins with sheared margins at 40-50dca. | | | AA20-113715 | ASSAY | TB20303787 | 189.00 | 190.00 | 1.00 | 0.222 | 0.016 | 0.017 | 0.014 | 0.043 | 0.006 |
| | | | AA20-113716 | ASSAY | TB20303787 | 190.00 | 191.00 | 1.00 | 0.847 | 0.013 | 0.014 | 0.020 | 0.048 | 0.006 |
| | | | AA20-113717 | ASSAY | TB20303787 | 191.00 | 192.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.037 | 0.006 |
| | | | AA20-113718 | ASSAY | TB20303787 | 192.00 | 193.00 | 1.00 | 0.191 | 0.008 | 0.017 | 0.025 | 0.048 | 0.007 |
| | | | AA20-113719 | ASSAY | TB20303787 | 193.00 | 194.00 | 1.00 | 0.686 | 0.033 | 0.042 | 0.057 | 0.072 | 0.007 |
| | | | AA20-113720 | ASSAY | TB20303787 | 194.00 | 195.00 | 1.00 | 0.001 | 0.003 | 0.007 | 0.017 | 0.042 | 0.007 |
| | | | AA20-113721 | ASSAY | TB20303787 | 195.00 | 196.00 | 1.00 | 0.083 | 0.007 | 0.010 | 0.014 | 0.029 | 0.005 |
| | | | AA20-113722 | ASSAY | TB20303787 | 196.00 | 197.00 | 1.00 | 0.646 | 0.235 | 0.028 | 0.039 | 0.088 | 0.007 |
| | | | AA20-113723 | ASSAY | TB20303787 | 197.00 | 198.00 | 1.00 | 0.582 | 0.026 | 0.042 | 0.070 | 0.061 | 0.005 |
| | | | AA20-113724 | ASSAY | TB20303787 | 198.00 | 199.00 | 1.00 | 1.320 | 0.042 | 0.067 | 0.100 | 0.072 | 0.005 |
| | | | AA20-113726 | ASSAY | TB20303787 | 199.00 | 200.00 | 1.00 | 0.061 | 0.003 | 0.009 | 0.014 | 0.049 | 0.007 |
| | | | AA20-113727 | ASSAY | TB20303787 | 200.00 | 201.00 | 1.00 | 2.240 | 0.114 | 0.128 | 0.203 | 0.220 | 0.014 |
| | | | AA20-113728 | ASSAY | TB20303787 | 201.00 | 202.00 | 1.00 | 0.030 | 0.005 | 0.010 | 0.026 | 0.066 | 0.008 |
| | | | AA20-113731 | ASSAY | TB20303788 | 202.00 | 203.00 | 1.00 | 0.164 | 0.012 | 0.005 | 0.010 | 0.040 | 0.005 |
| | | | AA20-113732 | ASSAY | TB20303788 | 203.00 | 204.00 | 1.00 | 1.040 | 0.096 | 0.145 | 0.073 | 0.075 | 0.006 |
| | | | AA20-113733 | ASSAY | TB20303788 | 204.00 | 204.70 | 0.70 | 3.460 | 0.108 | 0.088 | 0.109 | 0.132 | 0.008 |
| | | | AA20-113734 | ASSAY | TB20303788 | 204.70 | 205.40 | 0.70 | 2.760 | 0.175 | 0.134 | 0.116 | 0.220 | 0.012 |
| | | | AA20-113735 | ASSAY | TB20303788 | 205.40 | 206.20 | 0.80 | 0.071 | 0.003 | 0.015 | 0.019 | 0.051 | 0.007 |
| | | | AA20-113736 | ASSAY | TB20303788 | 206.20 | 207.00 | 0.80 | 0.364 | 0.024 | 0.040 | 0.053 | 0.067 | 0.008 |
| | | | AA20-113737 | ASSAY | TB20303788 | 207.00 | 208.00 | 1.00 | 0.060 | 0.008 | 0.010 | 0.012 | 0.038 | 0.006 |
| AA20-113738 | ASSAY | TB20303788 | 208.00 | 209.00 | 1.00 | 0.197 | 0.013 | 0.011 | 0.012 | 0.032 | 0.005 | | | |
| AA20-113739 | ASSAY | TB20303788 | 209.00 | 210.00 | 1.00 | 0.081 | 0.005 | 0.012 | 0.010 | 0.026 | 0.004 | | | |
| AA20-113740 | ASSAY | TB20303788 | 210.00 | 211.00 | 1.00 | 0.007 | 0.003 | 0.007 | 0.008 | 0.028 | 0.005 | | | |
| AA20-113741 | ASSAY | TB20303788 | 211.00 | 212.00 | 1.00 | 0.218 | 0.014 | 0.016 | 0.020 | 0.034 | 0.005 | | | |
| AA20-113742 | ASSAY | TB20303788 | 212.00 | 213.00 | 1.00 | 0.364 | 0.032 | 0.046 | 0.047 | 0.058 | 0.007 | | | |
| AA20-113743 | ASSAY | TB20303788 | 213.00 | 214.00 | 1.00 | 0.013 | 0.003 | 0.003 | 0.004 | 0.023 | 0.004 | | | |
| AA20-113744 | ASSAY | TB20303788 | 214.00 | 215.00 | 1.00 | 0.011 | 0.003 | 0.003 | 0.003 | 0.022 | 0.004 | | | |
| AA20-113745 | ASSAY | TB20303788 | 215.00 | 216.00 | 1.00 | 0.378 | 0.021 | 0.044 | 0.031 | 0.037 | 0.005 | | | |
| AA20-113746 | ASSAY | TB20303788 | 216.00 | 217.00 | 1.00 | 0.081 | 0.006 | 0.006 | 0.006 | 0.023 | 0.004 | | | |
| AA20-113747 | ASSAY | TB20303788 | 217.00 | 218.00 | 1.00 | 0.113 | 0.015 | 0.007 | 0.008 | 0.025 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|----------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-113748 | ASSAY | TB20303788 | 218.00 | 218.70 | 0.70 | 0.078 | 0.006 | 0.003 | 0.010 | 0.021 | 0.004 |
| | | | AA20-113749 | ASSAY | TB20303788 | 218.70 | 219.44 | 0.74 | 0.181 | 0.007 | 0.018 | 0.103 | 0.030 | 0.005 |
| 219.44 | 232.87 | NOR-VBx | AA20-113750 | ASSAY | TB20303788 | 219.44 | 220.20 | 0.76 | 0.007 | 0.003 | 0.001 | 0.002 | 0.022 | 0.004 |
| <p>NORVT-BX. Same unit as previous but becomes very chaotic, crosscut by several fg light purplish grey strongly mineralized dikes with irregular habit and sinuous contacts. 0.1% blebby -intercumulate blue quartz seems to correlate with strong cg blebby sulphide. Possible magma mixing zone with patchy gabbroic material throughout with contacts between the two ranging from sharp to diffuse over cm scale. Pervasive moderate chl-act alt, patchy wk to mod Na alt. Take away from this interval is the light greyish purple fg dikes? hosting 5-10% fg Py-Po. Over all unit hosts 2% Po-Cpy-Py. Lower contact into a GABVT-Bx is sharp and planar at 60dtca.</p> | | | AA20-113751 | ASSAY | TB20303788 | 220.20 | 221.00 | 0.80 | 0.298 | 0.011 | 0.115 | 0.079 | 0.042 | 0.007 |
| | | | AA20-113752 | ASSAY | TB20303788 | 221.00 | 222.00 | 1.00 | 0.595 | 0.043 | 0.058 | 0.071 | 0.046 | 0.006 |
| | | | AA20-113753 | ASSAY | TB20303788 | 222.00 | 223.00 | 1.00 | 0.230 | 0.015 | 0.038 | 0.046 | 0.031 | 0.005 |
| | | | AA20-113755 | ASSAY | TB20303788 | 223.00 | 224.00 | 1.00 | 0.107 | 0.016 | 0.014 | 0.016 | 0.022 | 0.004 |
| | | | AA20-113756 | ASSAY | TB20303788 | 224.00 | 225.00 | 1.00 | 0.086 | 0.006 | 0.022 | 0.033 | 0.022 | 0.005 |
| | | | AA20-113757 | ASSAY | TB20303788 | 225.00 | 226.00 | 1.00 | 0.630 | 0.040 | 0.045 | 0.034 | 0.042 | 0.005 |
| | | | AA20-113758 | ASSAY | TB20303788 | 226.00 | 227.00 | 1.00 | 0.592 | 0.027 | 0.039 | 0.057 | 0.048 | 0.006 |
| | | | AA20-113759 | ASSAY | TB20303788 | 227.00 | 228.00 | 1.00 | 0.069 | 0.003 | 0.007 | 0.017 | 0.024 | 0.005 |
| | | | AA20-113760 | ASSAY | TB20303788 | 228.00 | 229.00 | 1.00 | 0.002 | 0.003 | 0.009 | 0.013 | 0.020 | 0.004 |
| | | | AA20-113761 | ASSAY | TB20303788 | 229.00 | 230.00 | 1.00 | 0.001 | 0.003 | 0.053 | 0.074 | 0.017 | 0.005 |
| | | | AA20-113762 | ASSAY | TB20303788 | 230.00 | 231.00 | 1.00 | 0.001 | 0.003 | 0.007 | 0.045 | 0.016 | 0.006 |
| | | | AA20-113763 | ASSAY | TB20303788 | 231.00 | 232.00 | 1.00 | 0.001 | 0.003 | 0.013 | 0.062 | 0.017 | 0.005 |
| | | | AA20-113764 | ASSAY | TB20303788 | 232.00 | 232.87 | 0.87 | 0.015 | 0.003 | 0.015 | 0.093 | 0.028 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 232.87 | 255.20 | GAB-Vt | AA20-113765 | ASSAY | TB20303788 | 232.87 | 234.00 | 1.13 | 0.003 | 0.003 | 0.001 | 0.008 | 0.022 | 0.004 |
| GABVT+/-Bx. Medium to dark green, mod to strongly altered, strongly mineralized GABVT. Unit is cross cut a couple narrow, strongly mineralized dikes seen in previous unit but not as wide and occur at much lower frequency. Roughly 20-30% of unit is strongly altered and has weak purplish hue to plag, possible NOR. 0.5% fg-cg blebby Po-Py>Cpy. Few narrow intercepts of semi-net textured Py-Po hosted in fg, hazy blue dikes? similar to previous breccia. Cg granitic dike cuts at 60dtca. Lower contact into QDIOR is sharp and planar at 80dtca. | | | AA20-113766 | ASSAY | TB20303788 | 234.00 | 235.00 | 1.00 | 0.034 | 0.006 | 0.018 | 0.059 | 0.036 | 0.006 |
| | | | AA20-113767 | ASSAY | TB20303788 | 235.00 | 236.00 | 1.00 | 0.334 | 0.028 | 0.009 | 0.014 | 0.030 | 0.005 |
| | | | AA20-113768 | ASSAY | TB20303788 | 236.00 | 237.00 | 1.00 | 0.004 | 0.003 | 0.011 | 0.022 | 0.042 | 0.005 |
| | | | AA20-113769 | ASSAY | TB20303788 | 237.00 | 238.00 | 1.00 | 0.002 | 0.003 | 0.015 | 0.047 | 0.045 | 0.005 |
| | | | AA20-113770 | ASSAY | TB20303788 | 238.00 | 239.00 | 1.00 | 0.007 | 0.003 | 0.010 | 0.053 | 0.053 | 0.006 |
| | | | AA20-113771 | ASSAY | TB20303788 | 239.00 | 240.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.018 | 0.030 | 0.004 |
| | | | AA20-113772 | ASSAY | TB20303788 | 240.00 | 241.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.015 | 0.030 | 0.004 |
| | | | AA20-113774 | ASSAY | TB20303788 | 241.00 | 242.00 | 1.00 | 0.001 | 0.003 | 0.006 | 0.010 | 0.028 | 0.005 |
| | | | AA20-113775 | ASSAY | TB20303788 | 242.00 | 243.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.012 | 0.024 | 0.004 |
| | | | AA20-113776 | ASSAY | TB20303788 | 243.00 | 244.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.013 | 0.028 | 0.005 |
| | | | AA20-113777 | ASSAY | TB20303788 | 244.00 | 245.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.016 | 0.026 | 0.005 |
| | | | AA20-113778 | ASSAY | TB20303788 | 245.00 | 246.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.024 | 0.004 |
| | | | AA20-113779 | ASSAY | TB20303788 | 246.00 | 247.00 | 1.00 | 0.097 | 0.013 | 0.005 | 0.004 | 0.009 | 0.001 |
| | | | AA20-113780 | ASSAY | TB20303788 | 247.00 | 248.00 | 1.00 | 0.806 | 0.043 | 0.050 | 0.051 | 0.052 | 0.006 |
| | | | AA20-113781 | ASSAY | TB20303788 | 248.00 | 249.00 | 1.00 | 0.041 | 0.006 | 0.006 | 0.009 | 0.016 | 0.004 |
| | | | AA20-113782 | ASSAY | TB20303788 | 249.00 | 250.00 | 1.00 | 0.216 | 0.038 | 0.008 | 0.013 | 0.020 | 0.005 |
| | | | AA20-113783 | ASSAY | TB20303788 | 250.00 | 251.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.007 | 0.013 | 0.004 |
| | | | AA20-113784 | ASSAY | TB20303788 | 251.00 | 252.00 | 1.00 | 0.006 | 0.003 | 0.001 | 0.011 | 0.014 | 0.005 |
| | | | AA20-113785 | ASSAY | TB20303788 | 252.00 | 253.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.019 | 0.014 | 0.006 |
| | | | AA20-113786 | ASSAY | TB20303788 | 253.00 | 253.75 | 0.75 | 0.074 | 0.008 | 0.001 | 0.016 | 0.011 | 0.006 |
| AA20-113787 | ASSAY | TB20303788 | 253.75 | 254.50 | 0.75 | 0.001 | 0.003 | 0.001 | 0.008 | 0.007 | 0.004 | | | |
| AA20-113789 | ASSAY | TB20303788 | 254.50 | 255.20 | 0.70 | 0.001 | 0.003 | 0.001 | 0.007 | 0.006 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 255.20 | 279.05 | QDIOR | AA20-113790 | ASSAY | TB20303788 | 255.20 | 256.00 | 0.80 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.001 |
| QDIOR: Dark grey and beige, "clotty" and banded in appearance, ribboned blue quartz throughout. K-alteration is patchy, pervasive near the lower contact and weak to strong. Pervasive moderate Na alt. 1% very fg disseminated Py, 0.2% very fg Cpy. Banding is variable and patchy, roughly 65-75dtca. Lower contact is gradational, marked by the increase of fractures, 55DTCA | | | AA20-113792 | ASSAY | TB20303788 | 256.00 | 257.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.017 | 0.005 | 0.003 |
| | | | AA20-113793 | ASSAY | TB20303788 | 257.00 | 258.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.116 | 0.004 | 0.002 |
| | | | AA20-113794 | ASSAY | TB20303788 | 258.00 | 259.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.096 | 0.006 | 0.003 |
| | | | AA20-113795 | ASSAY | TB20303788 | 259.00 | 260.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.002 | 0.002 |
| | | | AA20-113796 | ASSAY | TB20303788 | 260.00 | 261.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.009 | 0.002 | 0.002 |
| | | | AA20-113797 | ASSAY | TB20303788 | 261.00 | 262.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.002 | 0.002 |
| | | | AA20-113798 | ASSAY | TB20303788 | 262.00 | 263.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.016 | 0.002 | 0.002 |
| | | | AA20-113799 | ASSAY | TB20303788 | 263.00 | 264.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.014 | 0.002 | 0.002 |
| | | | AA20-113800 | ASSAY | TB20303788 | 264.00 | 265.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.022 | 0.001 | 0.002 |
| | | | AA20-113801 | ASSAY | TB20303788 | 265.00 | 266.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.001 | 0.001 |
| | | | AA20-113802 | ASSAY | TB20303788 | 266.00 | 267.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.013 | 0.002 | 0.002 |
| | | | AA20-113803 | ASSAY | TB20303788 | 267.00 | 268.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.002 | 0.001 |
| | | | AA20-113804 | ASSAY | TB20303788 | 268.00 | 269.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.003 | 0.001 | 0.001 |
| | | | AA20-113805 | ASSAY | TB20303788 | 269.00 | 270.00 | 1.00 | 0.267 | 0.015 | 0.009 | 0.020 | 0.006 | 0.001 |
| | | | AA20-113806 | ASSAY | TB20303788 | 270.00 | 271.00 | 1.00 | 0.576 | 0.049 | 0.023 | 0.094 | 0.013 | 0.002 |
| | | | AA20-113808 | ASSAY | TB20303789 | 271.00 | 272.00 | 1.00 | 0.126 | 0.009 | 0.030 | 0.037 | 0.004 | 0.002 |
| AA20-113809 | ASSAY | TB20303789 | 272.00 | 273.00 | 1.00 | 0.003 | 0.003 | 0.006 | 0.014 | 0.002 | 0.001 | | | |
| AA20-113810 | ASSAY | TB20303789 | 273.00 | 274.00 | 1.00 | 0.351 | 0.026 | 0.038 | 0.016 | 0.010 | 0.001 | | | |
| AA20-113811 | ASSAY | TB20303789 | 274.00 | 275.00 | 1.00 | 0.577 | 0.042 | 0.073 | 0.033 | 0.019 | 0.001 | | | |
| AA20-113812 | ASSAY | TB20303789 | 275.00 | 276.00 | 1.00 | 0.237 | 0.014 | 0.020 | 0.020 | 0.009 | 0.001 | | | |
| AA20-113813 | ASSAY | TB20303789 | 276.00 | 277.00 | 1.00 | 0.051 | 0.006 | 0.010 | 0.015 | 0.005 | 0.001 | | | |
| AA20-113815 | ASSAY | TB20303789 | 277.00 | 278.00 | 1.00 | 0.137 | 0.013 | 0.006 | 0.013 | 0.008 | 0.002 | | | |
| AA20-113816 | ASSAY | TB20303789 | 278.00 | 279.05 | 1.05 | 0.001 | 0.003 | 0.013 | 0.014 | 0.002 | 0.001 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|--------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 279.05 | 286.97 | FAULT | AA20-113817 | ASSAY | TB20303789 | 279.05 | 280.00 | 0.95 | 0.057 | 0.003 | 0.040 | 0.011 | 0.002 | 0.001 |
| FAULT. Zone with multiple fractures and crumbled core. Contact between the QDIOR and GAB is at 286.26m. K-chl-act alteration is pervasive and weak-strong. Ep-alteration is patchy and occurs on fracture surfaces. | | | AA20-113819 | ASSAY | TB20303789 | 280.00 | 281.00 | 1.00 | 0.025 | 0.003 | 0.018 | 0.007 | 0.005 | 0.002 |
| | | | AA20-113820 | ASSAY | TB20303789 | 281.00 | 282.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.006 | 0.002 |
| | | | AA20-113821 | ASSAY | TB20303789 | 282.00 | 283.00 | 1.00 | 0.005 | 0.003 | 0.022 | 0.002 | 0.003 | 0.002 |
| | | | AA20-113822 | ASSAY | TB20303789 | 283.00 | 284.00 | 1.00 | 0.007 | 0.003 | 0.006 | 0.001 | 0.004 | 0.002 |
| Mineralization occurs as fg patchy Py (<0.1%) | | | AA20-113823 | ASSAY | TB20303789 | 284.00 | 285.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.000 | 0.010 | 0.002 |
| Lower contact is gradational, marked by the decrease in fractures, 40 DTCA. | | | AA20-113824 | ASSAY | TB20303789 | 285.00 | 286.00 | 1.00 | 0.010 | 0.003 | 0.002 | 0.001 | 0.023 | 0.005 |
| | | | AA20-113825 | ASSAY | TB20303789 | 286.00 | 286.97 | 0.97 | 0.165 | 0.020 | 0.011 | 0.001 | 0.018 | 0.003 |
| 286.97 | 303.87 | GAB | AA20-113826 | ASSAY | TB20303789 | 286.97 | 288.00 | 1.03 | 0.005 | 0.003 | 0.003 | 0.009 | 0.009 | 0.002 |
| GAB. Spotted dark green and yellowish/whitish-grey, fg-mg with patches of cg, moderately-strongly altered, gabbro. Greyish-white to yellowish-reddish grey plagioclase is 40-60%. Chl-act alteration is pervasive and moderate. K-Ep alteration is patchy and moderate to strong. Ep-healed fractures occur throughout the unit (10%) and there are also discrete zone abundant ep-healed fractures and strong Ep-K alt interpreted to be high strain zones. Cm-scale Qtz-plg veins occur throughout unit (<1%). | | | AA20-113827 | ASSAY | TB20303789 | 288.00 | 289.00 | 1.00 | 0.010 | 0.003 | 0.007 | 0.013 | 0.011 | 0.002 |
| | | | AA20-113828 | ASSAY | TB20303789 | 289.00 | 290.00 | 1.00 | 0.603 | 0.041 | 0.023 | 0.029 | 0.045 | 0.004 |
| | | | AA20-113829 | ASSAY | TB20303789 | 290.00 | 291.00 | 1.00 | 0.048 | 0.003 | 0.005 | 0.033 | 0.035 | 0.003 |
| | | | AA20-113830 | ASSAY | TB20303789 | 291.00 | 292.00 | 1.00 | 0.392 | 0.025 | 0.011 | 0.049 | 0.051 | 0.004 |
| | | | AA20-113831 | ASSAY | TB20303789 | 292.00 | 293.00 | 1.00 | 0.007 | 0.003 | 0.011 | 0.099 | 0.010 | 0.003 |
| | | | AA20-113832 | ASSAY | TB20303789 | 293.00 | 294.00 | 1.00 | 0.006 | 0.003 | 0.010 | 0.095 | 0.076 | 0.004 |
| | | | AA20-113833 | ASSAY | TB20303789 | 294.00 | 295.00 | 1.00 | 1.140 | 0.067 | 0.012 | 0.104 | 0.084 | 0.005 |
| Mineralization occurs as fg-mg patchy, disseminated and blebby Py +/- Cpy (<0.1-0.1%). | | | AA20-113834 | ASSAY | TB20303789 | 295.00 | 296.00 | 1.00 | 1.150 | 0.084 | 0.013 | 0.066 | 0.073 | 0.006 |
| | | | AA20-113835 | ASSAY | TB20303789 | 296.00 | 297.00 | 1.00 | 0.274 | 0.023 | 0.015 | 0.027 | 0.040 | 0.005 |
| Lower contact is sharp and irregular, 25DTCA | | | AA20-113836 | ASSAY | TB20303789 | 297.00 | 298.00 | 1.00 | 0.207 | 0.015 | 0.019 | 0.025 | 0.040 | 0.005 |
| | | | AA20-113837 | ASSAY | TB20303789 | 298.00 | 299.00 | 1.00 | 0.568 | 0.065 | 0.066 | 0.049 | 0.050 | 0.005 |
| | | | AA20-113838 | ASSAY | TB20303789 | 299.00 | 300.00 | 1.00 | 0.755 | 0.077 | 0.209 | 0.059 | 0.069 | 0.005 |
| | | | AA20-113839 | ASSAY | TB20303789 | 300.00 | 301.00 | 1.00 | 0.082 | 0.009 | 0.014 | 0.023 | 0.040 | 0.004 |
| | | | AA20-113840 | ASSAY | TB20303789 | 301.00 | 302.00 | 1.00 | 0.672 | 0.066 | 0.132 | 0.080 | 0.060 | 0.005 |
| | | | AA20-113841 | ASSAY | TB20303789 | 302.00 | 303.00 | 1.00 | 0.539 | 0.029 | 0.007 | 0.016 | 0.043 | 0.005 |
| | | | AA20-113842 | ASSAY | TB20303789 | 303.00 | 303.87 | 0.87 | 0.335 | 0.070 | 0.036 | 0.082 | 0.039 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | |
|--|--------|--------------------------|--|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|--|
| 303.87 | 306.27 | DIKE-Intermediate | AA20-113843 | ASSAY | TB20303789 | 303.87 | 304.75 | 0.88 | 0.002 | 0.003 | 0.003 | 0.005 | 0.001 | 0.002 | |
| Intermediate-DIKE. Greyish-red, fg with fg-mg plagioclase porphyroclasts, magnetic, strongly altered, intermediate dike. Unit is composed of Plg-Bt (approx. 50-50%). K-alteration is pervasive and moderate to strong. Ep alteration is patchy, restricted to fractures and strong. | | | AA20-113844 | ASSAY | TB20303789 | 304.75 | 305.50 | 0.75 | 0.001 | 0.003 | 0.002 | 0.006 | 0.001 | 0.002 | |
| | | | AA20-113845 | ASSAY | TB20303789 | 305.50 | 306.27 | 0.77 | 0.003 | 0.003 | 0.001 | 0.003 | 0.001 | 0.002 | |
| | | | Mineralization occurs as fg disseminated and vein associated Py (0.5-1%). | | | | | | | | | | | | |
| Low contact is sharp and planar, 60DTCA. | | | | | | | | | | | | | | | |
| 306.27 | 308.52 | GAB | AA20-113846 | ASSAY | TB20303789 | 306.27 | 307.00 | 0.73 | 0.147 | 0.016 | 0.032 | 0.021 | 0.035 | 0.004 | |
| GAB. Spotted reddish-grey and dark green, mg-cg with patches of fg, mod altered, gabbro. Reddish-grey plagioclase is 40-60%. Chl-act alteration is pervasive and moderate. K alteration is patchy and moderate. A K-altered felsic dike occurs in the middle of the unit (5%). | | | AA20-113847 | ASSAY | TB20303789 | 307.00 | 307.75 | 0.75 | 0.502 | 0.060 | 0.041 | 0.032 | 0.047 | 0.004 | |
| | | | AA20-113849 | ASSAY | TB20303789 | 307.75 | 308.52 | 0.77 | 0.310 | 0.028 | 0.036 | 0.033 | 0.038 | 0.004 | |
| | | | Mineralization occurs as trace fg disseminated and vein filled Py (<0.1%). | | | | | | | | | | | | |
| Lower contact is gradational, marked by the increase in fractures, 40DTCA | | | | | | | | | | | | | | | |
| 308.52 | 319.82 | FAULT | AA20-113850 | ASSAY | TB20303789 | 308.52 | 309.25 | 0.73 | 0.110 | 0.017 | 0.006 | 0.009 | 0.038 | 0.003 | |
| FAULT. Zone with abundant low angle fractures, fault gouge, crumbled core within a strongly altered cg with patches of fg GAB. Ep alteration is pervasive and moderately but more concentrated and stronger within fractures. K-alteration is weak and patchy. Chl-act alteration is pervasive and moderate. Fractures decrease towards the lower contact. | | | AA20-113852 | ASSAY | TB20303789 | 309.25 | 310.00 | 0.75 | 0.545 | 0.061 | 0.085 | 0.044 | 0.060 | 0.006 | |
| | | | AA20-113853 | ASSAY | TB20303789 | 310.00 | 311.00 | 1.00 | 0.525 | 0.083 | 0.079 | 0.059 | 0.077 | 0.007 | |
| | | | AA20-113854 | ASSAY | TB20303789 | 311.00 | 312.00 | 1.00 | 1.100 | 0.134 | 0.087 | 0.053 | 0.091 | 0.008 | |
| | | | AA20-113855 | ASSAY | TB20303789 | 312.00 | 313.00 | 1.00 | 0.839 | 0.094 | 0.072 | 0.051 | 0.069 | 0.005 | |
| | | | AA20-113856 | ASSAY | TB20303789 | 313.00 | 314.00 | 1.00 | 1.380 | 0.233 | 0.065 | 0.046 | 0.084 | 0.006 | |
| | | | AA20-113857 | ASSAY | TB20303789 | 314.00 | 315.00 | 1.00 | 1.620 | 0.215 | 0.276 | 0.087 | 0.062 | 0.005 | |
| | | | AA20-113858 | ASSAY | TB20303789 | 315.00 | 316.00 | 1.00 | 0.354 | 0.096 | 0.011 | 0.010 | 0.032 | 0.003 | |
| | | | AA20-113859 | ASSAY | TB20303789 | 316.00 | 317.00 | 1.00 | 0.530 | 0.090 | 0.012 | 0.019 | 0.039 | 0.004 | |
| Lower contact is gradational, marked by the decrease in fractures, 70DTCA. | | | AA20-113860 | ASSAY | TB20303789 | 317.00 | 318.00 | 1.00 | 0.653 | 0.140 | 0.025 | 0.041 | 0.037 | 0.003 | |
| | | | AA20-113861 | ASSAY | TB20303789 | 318.00 | 319.00 | 1.00 | 0.688 | 0.158 | 0.019 | 0.018 | 0.042 | 0.004 | |
| | | | AA20-113862 | ASSAY | TB20303789 | 319.00 | 319.82 | 0.82 | 1.060 | 0.206 | 0.053 | 0.030 | 0.053 | 0.006 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 319.82 | 339.18 | NOR | AA20-113863 | ASSAY | TB20303789 | 319.82 | 321.00 | 1.18 | 1.300 | 0.183 | 0.053 | 0.047 | 0.062 | 0.005 |
| <p>NOR. Light green to purplish-brown, mg with patches of fg and cg-PEG, weakly-moderately altered, norite. there are minor amounts of GABVt within the unit (1-5%). Purplish-grey plagioclase is 20-40%. Chl-act alteration is pervasive, mostly moderate with a m-scale weakly altered zone in the middle of the unit. There are patches of K-Ep alteration associated with fractures and proximal to dikes. Cm-scale, K-altered felsic dikes (up to 10cm) occurs throughout unit (1%). A K-altered intermediate dike occurs in the middle of the unit (1-2%).</p> <p>Mineralization occurs as fg-cg patchy, blebby and intercumulus Cpy-Py (<0.1-0.1%), associated with cg GABVt.</p> <p>Lower contact is sharp, marked by the increase in plag content and alteration, 40DTCA</p> | | | AA20-113864 | ASSAY | TB20303789 | 321.00 | 322.00 | 1.00 | 1.710 | 0.231 | 0.032 | 0.057 | 0.071 | 0.007 |
| | | | AA20-113865 | ASSAY | TB20303789 | 322.00 | 323.00 | 1.00 | 1.050 | 0.078 | 0.102 | 0.065 | 0.074 | 0.006 |
| | | | AA20-113866 | ASSAY | TB20303789 | 323.00 | 324.00 | 1.00 | 0.226 | 0.025 | 0.021 | 0.017 | 0.049 | 0.006 |
| | | | AA20-113867 | ASSAY | TB20303789 | 324.00 | 325.00 | 1.00 | 0.317 | 0.060 | 0.033 | 0.023 | 0.050 | 0.006 |
| | | | AA20-113869 | ASSAY | TB20303789 | 325.00 | 326.00 | 1.00 | 0.491 | 0.064 | 0.067 | 0.030 | 0.049 | 0.006 |
| | | | AA20-113870 | ASSAY | TB20303789 | 326.00 | 327.00 | 1.00 | 0.517 | 0.080 | 0.032 | 0.023 | 0.053 | 0.006 |
| | | | AA20-113871 | ASSAY | TB20303789 | 327.00 | 328.00 | 1.00 | 0.353 | 0.060 | 0.024 | 0.019 | 0.044 | 0.005 |
| | | | AA20-113872 | ASSAY | TB20303789 | 328.00 | 329.00 | 1.00 | 0.460 | 0.116 | 0.027 | 0.020 | 0.061 | 0.007 |
| | | | AA20-113873 | ASSAY | TB20303789 | 329.00 | 330.00 | 1.00 | 0.285 | 0.046 | 0.013 | 0.008 | 0.044 | 0.006 |
| | | | AA20-113874 | ASSAY | TB20303789 | 330.00 | 331.00 | 1.00 | 0.226 | 0.039 | 0.010 | 0.010 | 0.041 | 0.006 |
| | | | AA20-113875 | ASSAY | TB20303789 | 331.00 | 332.00 | 1.00 | 0.936 | 0.140 | 0.062 | 0.034 | 0.056 | 0.006 |
| | | | AA20-113876 | ASSAY | TB20303789 | 332.00 | 333.00 | 1.00 | 0.125 | 0.011 | 0.015 | 0.005 | 0.027 | 0.004 |
| | | | AA20-113877 | ASSAY | TB20303789 | 333.00 | 334.00 | 1.00 | 0.308 | 0.068 | 0.010 | 0.007 | 0.041 | 0.006 |
| | | | AA20-113878 | ASSAY | TB20303789 | 334.00 | 335.00 | 1.00 | 0.184 | 0.027 | 0.008 | 0.007 | 0.035 | 0.005 |
| | | | AA20-113879 | ASSAY | TB20303789 | 335.00 | 336.00 | 1.00 | 0.166 | 0.024 | 0.020 | 0.008 | 0.034 | 0.005 |
| | | | AA20-113880 | ASSAY | TB20303789 | 336.00 | 337.00 | 1.00 | 0.172 | 0.022 | 0.005 | 0.006 | 0.034 | 0.005 |
| AA20-113881 | ASSAY | TB20303789 | 337.00 | 338.00 | 1.00 | 0.161 | 0.025 | 0.006 | 0.008 | 0.034 | 0.005 | | | |
| AA20-113882 | ASSAY | TB20303789 | 338.00 | 339.18 | 1.18 | 0.149 | 0.025 | 0.022 | 0.020 | 0.032 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 339.18 | 375.29 | GAB-Vt | AA20-113883 | ASSAY | TB20303789 | 339.18 | 340.00 | 0.82 | 0.230 | 0.026 | 0.021 | 0.016 | 0.040 | 0.005 |
| <p>GABVt. Light green to spotted dark green and whitish-grey, mg-cg with patches of fg, moderately-extremely altered, varitextured gabbro. Whitish-grey plagioclase is 40-60%. Chl-act alteration is pervasive and mostly strong-extreme with patches of moderate alteration. There is a zone of strong Ep-K-Hem alteration associated with jointing and intermediate dikes near the lower contact. Cm- to m-scale K-altered mg felsic dikes occur throughout unit (5%). Cm- to m-scale mafic dikes occur throughout unit (1-2%).</p> <p>Mineralization occurs as fg-mg patchy, disseminated and blebby Py-Cpy (<0.1-0.1%).</p> <p>Lower contact is sharp and planar, marked by the decrease in extreme chl-act alteration, 75DTCA.</p> | | | AA20-113884 | ASSAY | TB20303789 | 340.00 | 341.00 | 1.00 | 0.278 | 0.039 | 0.036 | 0.019 | 0.040 | 0.005 |
| | | | AA20-113886 | ASSAY | TB20303790 | 341.00 | 342.00 | 1.00 | 0.176 | 0.025 | 0.009 | 0.012 | 0.034 | 0.004 |
| | | | AA20-113887 | ASSAY | TB20303790 | 342.00 | 343.00 | 1.00 | 0.200 | 0.024 | 0.036 | 0.035 | 0.029 | 0.004 |
| | | | AA20-113888 | ASSAY | TB20303790 | 343.00 | 344.00 | 1.00 | 0.203 | 0.032 | 0.012 | 0.013 | 0.039 | 0.005 |
| | | | AA20-113889 | ASSAY | TB20303790 | 344.00 | 345.00 | 1.00 | 0.203 | 0.068 | 0.042 | 0.037 | 0.052 | 0.006 |
| | | | AA20-113890 | ASSAY | TB20303790 | 345.00 | 346.00 | 1.00 | 0.187 | 0.047 | 0.009 | 0.012 | 0.043 | 0.005 |
| | | | AA20-113891 | ASSAY | TB20303790 | 346.00 | 347.00 | 1.00 | 0.408 | 0.072 | 0.008 | 0.021 | 0.051 | 0.006 |
| | | | AA20-113892 | ASSAY | TB20303790 | 347.00 | 348.00 | 1.00 | 0.928 | 0.180 | 0.029 | 0.059 | 0.074 | 0.005 |
| | | | AA20-113893 | ASSAY | TB20303790 | 348.00 | 349.00 | 1.00 | 1.050 | 0.154 | 0.083 | 0.035 | 0.052 | 0.005 |
| | | | AA20-113894 | ASSAY | TB20303790 | 349.00 | 350.00 | 1.00 | 0.238 | 0.035 | 0.023 | 0.020 | 0.039 | 0.005 |
| | | | AA20-113895 | ASSAY | TB20303790 | 350.00 | 351.00 | 1.00 | 0.597 | 0.064 | 0.038 | 0.023 | 0.053 | 0.004 |
| | | | AA20-113897 | ASSAY | TB20303790 | 351.00 | 352.00 | 1.00 | 0.624 | 0.088 | 0.070 | 0.049 | 0.048 | 0.005 |
| | | | AA20-113898 | ASSAY | TB20303790 | 352.00 | 353.00 | 1.00 | 0.090 | 0.023 | 0.009 | 0.013 | 0.040 | 0.005 |
| | | | AA20-113899 | ASSAY | TB20303790 | 353.00 | 354.00 | 1.00 | 0.091 | 0.026 | 0.009 | 0.011 | 0.037 | 0.005 |
| | | | AA20-113900 | ASSAY | TB20303790 | 354.00 | 355.00 | 1.00 | 0.123 | 0.033 | 0.011 | 0.010 | 0.040 | 0.005 |
| | | | AA20-113901 | ASSAY | TB20303790 | 355.00 | 356.00 | 1.00 | 0.102 | 0.027 | 0.014 | 0.015 | 0.039 | 0.005 |
| | | | AA20-113902 | ASSAY | TB20303790 | 356.00 | 357.00 | 1.00 | 0.038 | 0.011 | 0.011 | 0.019 | 0.031 | 0.005 |
| | | | AA20-113903 | ASSAY | TB20303790 | 357.00 | 358.00 | 1.00 | 0.360 | 0.060 | 0.007 | 0.016 | 0.040 | 0.005 |
| | | | AA20-113904 | ASSAY | TB20303790 | 358.00 | 359.00 | 1.00 | 0.373 | 0.102 | 0.003 | 0.015 | 0.037 | 0.005 |
| | | | AA20-113905 | ASSAY | TB20303790 | 359.00 | 360.00 | 1.00 | 0.395 | 0.100 | 0.007 | 0.014 | 0.034 | 0.004 |
| AA20-113906 | ASSAY | TB20303790 | 360.00 | 361.00 | 1.00 | 0.304 | 0.042 | 0.010 | 0.023 | 0.044 | 0.004 | | | |
| AA20-113907 | ASSAY | TB20303790 | 361.00 | 362.00 | 1.00 | 0.485 | 0.049 | 0.012 | 0.022 | 0.049 | 0.005 | | | |
| AA20-113908 | ASSAY | TB20303790 | 362.00 | 363.00 | 1.00 | 0.583 | 0.112 | 0.035 | 0.028 | 0.052 | 0.006 | | | |
| AA20-113909 | ASSAY | TB20303790 | 363.00 | 364.00 | 1.00 | 1.420 | 0.092 | 0.051 | 0.053 | 0.062 | 0.005 | | | |
| AA20-113910 | ASSAY | TB20303790 | 364.00 | 365.00 | 1.00 | 0.372 | 0.031 | 0.036 | 0.027 | 0.051 | 0.005 | | | |
| AA20-113911 | ASSAY | TB20303790 | 365.00 | 366.00 | 1.00 | 2.490 | 0.171 | 0.124 | 0.062 | 0.106 | 0.006 | | | |
| AA20-113912 | ASSAY | TB20303790 | 366.00 | 367.00 | 1.00 | 4.260 | 0.307 | 0.427 | 0.125 | 0.156 | 0.007 | | | |
| AA20-113913 | ASSAY | TB20303790 | 367.00 | 368.00 | 1.00 | 0.138 | 0.026 | 0.050 | 0.005 | 0.018 | 0.001 | | | |
| AA20-113914 | ASSAY | TB20303790 | 368.00 | 369.00 | 1.00 | 0.276 | 0.080 | 0.028 | 0.006 | 0.052 | 0.006 | | | |
| AA20-113915 | ASSAY | TB20303790 | 369.00 | 370.00 | 1.00 | 0.240 | 0.045 | 0.019 | 0.028 | 0.037 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-113916 | ASSAY | TB20303790 | 370.00 | 371.00 | 1.00 | 0.236 | 0.082 | 0.006 | 0.006 | 0.046 | 0.006 |
| | | | AA20-113917 | ASSAY | TB20303790 | 371.00 | 372.00 | 1.00 | 0.259 | 0.083 | 0.009 | 0.011 | 0.053 | 0.006 |
| | | | AA20-113918 | ASSAY | TB20303790 | 372.00 | 373.00 | 1.00 | 0.280 | 0.080 | 0.004 | 0.007 | 0.052 | 0.007 |
| | | | AA20-113919 | ASSAY | TB20303790 | 373.00 | 373.75 | 0.75 | 0.126 | 0.036 | 0.002 | 0.006 | 0.032 | 0.005 |
| | | | AA20-113920 | ASSAY | TB20303790 | 373.75 | 374.50 | 0.75 | 0.167 | 0.047 | 0.005 | 0.012 | 0.054 | 0.006 |
| | | | AA20-113921 | ASSAY | TB20303790 | 374.50 | 375.29 | 0.79 | 0.116 | 0.049 | 0.002 | 0.012 | 0.036 | 0.006 |
| 375.29 | 390.11 | GAB | AA20-113922 | ASSAY | TB20303790 | 375.29 | 376.15 | 0.86 | 0.175 | 0.047 | 0.001 | 0.005 | 0.037 | 0.005 |
| <p>GAB. Spotted dark green and yellowish-reddish grey, fg-mg, moderately altered, gabbro. Yellowish-grey to reddish-grey plagioclase is 40-60%. Chl-act alteration is pervasive and moderate. K-alteration-ep alteration is pervasive and weak with patches of strong associated proximally with K-altered felsic dikes (1-3%). A high strain zone occurs near the bottom of the unit, composed of well foliated GAB. Fg mafic dikes occur throughout the unit (5%).</p> <p>Mineralization occurs as fg-mg disseminated Py (<0.1-0.1%)</p> <p>Lower contact is gradational, marked by the decrease in K-alteration and increase in variable texture, 55DTCA.</p> | | | AA20-113924 | ASSAY | TB20303790 | 376.15 | 377.00 | 0.85 | 0.140 | 0.033 | 0.001 | 0.005 | 0.033 | 0.005 |
| | | | AA20-113926 | ASSAY | TB20303790 | 377.00 | 378.00 | 1.00 | 0.124 | 0.034 | 0.005 | 0.009 | 0.030 | 0.005 |
| | | | AA20-113927 | ASSAY | TB20303790 | 378.00 | 379.00 | 1.00 | 0.106 | 0.040 | 0.002 | 0.005 | 0.028 | 0.005 |
| | | | AA20-113928 | ASSAY | TB20303790 | 379.00 | 380.00 | 1.00 | 0.132 | 0.028 | 0.006 | 0.007 | 0.026 | 0.004 |
| | | | AA20-113929 | ASSAY | TB20303790 | 380.00 | 381.00 | 1.00 | 0.126 | 0.036 | 0.003 | 0.007 | 0.035 | 0.005 |
| | | | AA20-113930 | ASSAY | TB20303790 | 381.00 | 382.00 | 1.00 | 0.122 | 0.042 | 0.002 | 0.008 | 0.030 | 0.005 |
| | | | AA20-113931 | ASSAY | TB20303790 | 382.00 | 383.00 | 1.00 | 0.115 | 0.048 | 0.002 | 0.009 | 0.028 | 0.005 |
| | | | AA20-113932 | ASSAY | TB20303790 | 383.00 | 384.00 | 1.00 | 0.111 | 0.039 | 0.004 | 0.006 | 0.028 | 0.005 |
| | | | AA20-113933 | ASSAY | TB20303790 | 384.00 | 385.00 | 1.00 | 0.106 | 0.044 | 0.002 | 0.006 | 0.027 | 0.004 |
| | | | AA20-113934 | ASSAY | TB20303790 | 385.00 | 386.00 | 1.00 | 0.115 | 0.035 | 0.001 | 0.010 | 0.032 | 0.005 |
| | | | AA20-113935 | ASSAY | TB20303790 | 386.00 | 387.00 | 1.00 | 1.120 | 0.066 | 0.006 | 0.017 | 0.074 | 0.007 |
| | | | AA20-113936 | ASSAY | TB20303790 | 387.00 | 388.00 | 1.00 | 0.083 | 0.023 | 0.006 | 0.036 | 0.043 | 0.006 |
| | | | AA20-113937 | ASSAY | TB20303790 | 388.00 | 389.00 | 1.00 | 0.035 | 0.014 | 0.006 | 0.037 | 0.022 | 0.005 |
| | | | AA20-113938 | ASSAY | TB20303790 | 389.00 | 390.11 | 1.11 | 0.028 | 0.008 | 0.003 | 0.013 | 0.016 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 390.11 | 441.62 | GAB-Vt | AA20-113939 | ASSAY | TB20303790 | 390.11 | 391.00 | 0.89 | 0.109 | 0.036 | 0.003 | 0.010 | 0.030 | 0.005 |
| GABVt. Spotted light green and greyish-white, mg with patches of fg and cg, moderately altered, varitextured gabbro. Whitish-grey plagioclase is 30-60%, less plagioclase near the lower contact. Chl-act alteration is pervasive, mostly moderate with several m of strong alteration near the lower contact. Ep alteration is restricted to fractures and is moderate. Ep-healed fractures are spaced occur throughout the unit (2%). Cm-scale mg felsic dike occurs within the unit (1-3%). Fg intermediate and mafic dikes also occur throughout the unit (<1%). | | | AA20-113940 | ASSAY | TB20303790 | 391.00 | 392.00 | 1.00 | 0.110 | 0.040 | 0.004 | 0.008 | 0.030 | 0.005 |
| | | | AA20-113941 | ASSAY | TB20303790 | 392.00 | 393.00 | 1.00 | 0.114 | 0.041 | 0.008 | 0.008 | 0.030 | 0.005 |
| | | | AA20-113942 | ASSAY | TB20303790 | 393.00 | 394.00 | 1.00 | 0.108 | 0.043 | 0.005 | 0.009 | 0.029 | 0.005 |
| | | | AA20-113943 | ASSAY | TB20303790 | 394.00 | 395.00 | 1.00 | 0.095 | 0.041 | 0.003 | 0.008 | 0.030 | 0.005 |
| | | | AA20-113944 | ASSAY | TB20303790 | 395.00 | 396.00 | 1.00 | 0.064 | 0.027 | 0.005 | 0.008 | 0.027 | 0.004 |
| | | | AA20-113945 | ASSAY | TB20303790 | 396.00 | 397.00 | 1.00 | 0.061 | 0.022 | 0.002 | 0.005 | 0.029 | 0.004 |
| | | | AA20-113946 | ASSAY | TB20303790 | 397.00 | 398.00 | 1.00 | 0.065 | 0.024 | 0.007 | 0.011 | 0.028 | 0.004 |
| | | | AA20-113947 | ASSAY | TB20303790 | 398.00 | 399.00 | 1.00 | 0.061 | 0.026 | 0.005 | 0.008 | 0.027 | 0.004 |
| | | | AA20-113948 | ASSAY | TB20303790 | 399.00 | 400.00 | 1.00 | 0.099 | 0.019 | 0.008 | 0.010 | 0.028 | 0.005 |
| | | | AA20-113949 | ASSAY | TB20303790 | 400.00 | 401.00 | 1.00 | 0.403 | 0.041 | 0.018 | 0.021 | 0.032 | 0.004 |
| Mineralization occurs as fg-cg patchy, disseminated and blebby Py +/- Cpy (0.1-0.3%). | | | AA20-113951 | ASSAY | TB20303790 | 401.00 | 402.00 | 1.00 | 0.063 | 0.024 | 0.002 | 0.005 | 0.026 | 0.004 |
| | | | AA20-113952 | ASSAY | TB20303790 | 402.00 | 403.00 | 1.00 | 0.071 | 0.028 | 0.003 | 0.005 | 0.028 | 0.004 |
| | | | AA20-113954 | ASSAY | TB20303790 | 403.00 | 404.00 | 1.00 | 0.064 | 0.022 | 0.002 | 0.004 | 0.020 | 0.003 |
| | | | AA20-113955 | ASSAY | TB20303790 | 404.00 | 405.00 | 1.00 | 0.098 | 0.031 | 0.004 | 0.005 | 0.031 | 0.004 |
| | | | AA20-113956 | ASSAY | TB20303790 | 405.00 | 406.00 | 1.00 | 0.093 | 0.032 | 0.005 | 0.006 | 0.029 | 0.004 |
| | | | AA20-113957 | ASSAY | TB20303790 | 406.00 | 407.00 | 1.00 | 0.046 | 0.014 | 0.002 | 0.009 | 0.018 | 0.003 |
| | | | AA20-113958 | ASSAY | TB20303790 | 407.00 | 408.00 | 1.00 | 0.086 | 0.027 | 0.008 | 0.007 | 0.028 | 0.004 |
| | | | AA20-113959 | ASSAY | TB20303790 | 408.00 | 409.00 | 1.00 | 0.083 | 0.028 | 0.009 | 0.006 | 0.029 | 0.004 |
| | | | AA20-113960 | ASSAY | TB20303790 | 409.00 | 410.00 | 1.00 | 0.076 | 0.027 | 0.010 | 0.007 | 0.030 | 0.004 |
| | | | AA20-113961 | ASSAY | TB20303790 | 410.00 | 411.00 | 1.00 | 0.078 | 0.026 | 0.008 | 0.008 | 0.031 | 0.004 |
| | | | AA20-113962 | ASSAY | TB20303790 | 411.00 | 412.00 | 1.00 | 0.080 | 0.028 | 0.007 | 0.006 | 0.030 | 0.004 |
| | | | AA20-113964 | ASSAY | TB21001692 | 412.00 | 413.00 | 1.00 | 0.076 | 0.018 | 0.009 | 0.006 | 0.031 | 0.004 |
| | | | AA20-113965 | ASSAY | TB21001692 | 413.00 | 414.00 | 1.00 | 0.029 | 0.006 | 0.012 | 0.028 | 0.028 | 0.005 |
| AA20-113966 | ASSAY | TB21001692 | 414.00 | 415.00 | 1.00 | 0.011 | 0.003 | 0.012 | 0.015 | 0.027 | 0.005 | | | |
| AA20-113967 | ASSAY | TB21001692 | 415.00 | 416.00 | 1.00 | 0.022 | 0.003 | 0.016 | 0.024 | 0.034 | 0.005 | | | |
| AA20-113968 | ASSAY | TB21001692 | 416.00 | 417.00 | 1.00 | 0.055 | 0.007 | 0.005 | 0.019 | 0.022 | 0.004 | | | |
| AA20-113969 | ASSAY | TB21001692 | 417.00 | 418.00 | 1.00 | 0.484 | 0.044 | 0.028 | 0.043 | 0.048 | 0.005 | | | |
| AA20-113970 | ASSAY | TB21001692 | 418.00 | 419.00 | 1.00 | 0.036 | 0.014 | 0.008 | 0.008 | 0.026 | 0.005 | | | |
| AA20-113971 | ASSAY | TB21001692 | 419.00 | 420.00 | 1.00 | 0.399 | 0.040 | 0.025 | 0.032 | 0.033 | 0.005 | | | |
| AA20-113972 | ASSAY | TB21001692 | 420.00 | 421.00 | 1.00 | 0.197 | 0.014 | 0.034 | 0.034 | 0.034 | 0.005 | | | |
| LC is sharp and irregular, 30DTCA | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-113973 | ASSAY | TB21001692 | 421.00 | 422.00 | 1.00 | 0.296 | 0.006 | 0.011 | 0.016 | 0.027 | 0.004 |
| | | | AA20-113974 | ASSAY | TB21001692 | 422.00 | 423.00 | 1.00 | 0.275 | 0.018 | 0.083 | 0.029 | 0.033 | 0.005 |
| | | | AA20-113976 | ASSAY | TB21001692 | 423.00 | 424.00 | 1.00 | 0.117 | 0.006 | 0.016 | 0.016 | 0.025 | 0.004 |
| | | | AA20-113978 | ASSAY | TB21001692 | 424.00 | 425.00 | 1.00 | 0.005 | 0.003 | 0.005 | 0.014 | 0.023 | 0.004 |
| | | | AA20-113979 | ASSAY | TB21001692 | 425.00 | 426.00 | 1.00 | 0.004 | 0.003 | 0.007 | 0.018 | 0.023 | 0.005 |
| | | | AA20-113980 | ASSAY | TB21001692 | 426.00 | 427.00 | 1.00 | 0.005 | 0.003 | 0.007 | 0.017 | 0.022 | 0.005 |
| | | | AA20-113981 | ASSAY | TB21001692 | 427.00 | 428.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.012 | 0.018 | 0.005 |
| | | | AA20-113982 | ASSAY | TB21001692 | 428.00 | 429.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.008 | 0.015 | 0.004 |
| | | | AA20-113983 | ASSAY | TB21001692 | 429.00 | 430.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.014 | 0.005 |
| | | | AA20-113984 | ASSAY | TB21001692 | 430.00 | 431.00 | 1.00 | 0.006 | 0.003 | 0.001 | 0.004 | 0.011 | 0.004 |
| | | | AA20-113985 | ASSAY | TB21001692 | 431.00 | 432.00 | 1.00 | 0.017 | 0.003 | 0.001 | 0.002 | 0.009 | 0.003 |
| | | | AA20-113986 | ASSAY | TB21001692 | 432.00 | 433.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.002 | 0.006 | 0.002 |
| | | | AA20-113987 | ASSAY | TB21001692 | 433.00 | 434.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.004 | 0.008 | 0.003 |
| | | | AA20-113988 | ASSAY | TB21001692 | 434.00 | 435.00 | 1.00 | 0.027 | 0.012 | 0.009 | 0.012 | 0.026 | 0.005 |
| | | | AA20-113989 | ASSAY | TB21001692 | 435.00 | 436.00 | 1.00 | 0.032 | 0.012 | 0.007 | 0.008 | 0.026 | 0.004 |
| | | | AA20-113990 | ASSAY | TB21001692 | 436.00 | 437.00 | 1.00 | 0.030 | 0.012 | 0.006 | 0.007 | 0.023 | 0.004 |
| | | | AA20-113991 | ASSAY | TB21001692 | 437.00 | 438.00 | 1.00 | 0.044 | 0.014 | 0.008 | 0.008 | 0.027 | 0.004 |
| | | | AA20-113992 | ASSAY | TB21001692 | 438.00 | 439.00 | 1.00 | 0.025 | 0.011 | 0.009 | 0.017 | 0.026 | 0.005 |
| | | | AA20-113993 | ASSAY | TB21001692 | 439.00 | 440.00 | 1.00 | 0.025 | 0.006 | 0.001 | 0.001 | 0.017 | 0.003 |
| | | | AA20-113994 | ASSAY | TB21001692 | 440.00 | 440.80 | 0.80 | 0.022 | 0.006 | 0.001 | 0.001 | 0.016 | 0.004 |
| | | | AA20-113995 | ASSAY | TB21001692 | 440.80 | 441.62 | 0.82 | 0.013 | 0.005 | 0.001 | 0.001 | 0.011 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | |
|--|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|-------|
| 441.62 | 522.00 | TON | AA20-113996 | ASSAY | TB21001692 | 441.62 | 442.40 | 0.78 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | |
| TON. Spotted black and greyish-white, mg-cg with patches of fg, well foliated, weak to moderately altered, tonalite. Unit contains variable amounts of Bt, Qtz and Plg. Some zones are up to 80% Bt, while other zones have <10% Bt. fg mafic dikes occur throughout the unit (1-5%) and may be mixed in with the tonalite. Cm-scale mg-cg qtz-plg veins occur throughout the unit but are more concentrated near the coarse grain high strain zone. The coarse grained high strain zone occurs from 476.04-509.99m where the tonalite looks like popcorn. K-Ep is patchy throughout the unit, more pervasive near the lower part of the unit and moderate. The last m has strong K-Ep alteration Mineralization occurs as fg-cg vein associated and disseminated Py (<0.1-0.2%) EOH | | | AA20-113997 | ASSAY | TB21001692 | 442.40 | 443.20 | 0.80 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | |
| | | | AA20-113998 | ASSAY | TB21001692 | 443.20 | 444.00 | 0.80 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 |
| | | | AA20-113999 | ASSAY | TB21001692 | 444.00 | 445.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.002 | 0.002 | 0.002 |
| | | | AA20-114000 | ASSAY | TB21001692 | 445.00 | 446.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.002 | 0.002 | 0.002 |
| | | | AA20-114001 | ASSAY | TB21001692 | 446.00 | 447.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.003 | 0.002 | 0.002 |
| | | | AA20-114002 | ASSAY | TB21001692 | 447.00 | 448.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.000 | 0.000 |
| | | | AA20-114003 | ASSAY | TB21001692 | 448.00 | 449.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.004 | 0.008 | 0.003 | 0.003 |
| | | | AA20-114004 | ASSAY | TB21001692 | 449.00 | 450.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.003 | 0.002 | 0.002 |
| | | | AA20-114005 | ASSAY | TB21001692 | 450.00 | 451.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.001 | 0.001 | 0.001 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 304.99 | 6.63 | EXSPRINT | O | |
| 5.00 | 305.22 | 7.01 | EXSPRINT | O | |
| 10.00 | 305.42 | 7.15 | EXSPRINT | O | |
| 15.00 | 305.67 | 7.28 | EXSPRINT | O | |
| 20.00 | 306.01 | 7.48 | EXSPRINT | O | |
| 25.00 | 306.34 | 7.67 | EXSPRINT | O | |
| 30.00 | 306.60 | 7.78 | EXSPRINT | O | |
| 35.00 | 306.66 | 7.87 | EXSPRINT | O | |
| 40.00 | 306.78 | 7.92 | EXSPRINT | O | |
| 45.00 | 307.01 | 8.03 | EXSPRINT | O | |
| 50.00 | 307.43 | 8.37 | EXSPRINT | O | |
| 55.00 | 307.65 | 8.43 | EXSPRINT | O | |
| 60.00 | 307.72 | 8.46 | EXSPRINT | O | |
| 65.00 | 307.81 | 8.38 | EXSPRINT | O | |
| 70.00 | 307.84 | 8.37 | EXSPRINT | O | |
| 75.00 | 307.89 | 8.37 | EXSPRINT | O | |
| 80.00 | 307.95 | 8.39 | EXSPRINT | O | |
| 85.00 | 307.99 | 8.39 | EXSPRINT | O | |
| 90.00 | 307.98 | 8.45 | EXSPRINT | O | |
| 95.00 | 308.01 | 8.41 | EXSPRINT | O | |
| 100.00 | 308.09 | 8.41 | EXSPRINT | O | |
| 105.00 | 308.17 | 8.41 | EXSPRINT | O | |
| 110.00 | 308.21 | 8.41 | EXSPRINT | O | |
| 115.00 | 308.26 | 8.38 | EXSPRINT | O | |
| 120.00 | 308.26 | 8.42 | EXSPRINT | O | |
| 125.00 | 308.37 | 8.39 | EXSPRINT | O | |
| 130.00 | 308.41 | 8.38 | EXSPRINT | O | |
| 135.00 | 308.54 | 8.41 | EXSPRINT | O | |
| 140.00 | 308.60 | 8.46 | EXSPRINT | O | |
| 145.00 | 308.67 | 8.48 | EXSPRINT | O | |
| 150.00 | 308.71 | 8.51 | EXSPRINT | O | |
| 155.00 | 308.76 | 8.50 | EXSPRINT | O | |
| 160.00 | 308.77 | 8.51 | EXSPRINT | O | |
| 165.00 | 308.78 | 8.52 | EXSPRINT | O | |
| 170.00 | 308.81 | 8.53 | EXSPRINT | O | |
| 175.00 | 308.84 | 8.53 | EXSPRINT | O | |
| 180.00 | 308.92 | 8.55 | EXSPRINT | O | |

| | | | | |
|--------|--------|------|----------|---|
| 185.00 | 308.93 | 8.54 | EXSPRINT | O |
| 190.00 | 308.94 | 8.53 | EXSPRINT | O |
| 195.00 | 308.97 | 8.55 | EXSPRINT | O |
| 200.00 | 309.02 | 8.53 | EXSPRINT | O |
| 205.00 | 309.05 | 8.52 | EXSPRINT | O |
| 210.00 | 309.04 | 8.52 | EXSPRINT | O |
| 215.00 | 309.07 | 8.53 | EXSPRINT | O |
| 220.00 | 309.08 | 8.48 | EXSPRINT | O |
| 225.00 | 309.12 | 8.53 | EXSPRINT | O |
| 230.00 | 309.19 | 8.59 | EXSPRINT | O |
| 235.00 | 309.12 | 8.64 | EXSPRINT | O |
| 240.00 | 309.18 | 8.64 | EXSPRINT | O |
| 245.00 | 309.23 | 8.69 | EXSPRINT | O |
| 250.00 | 309.27 | 8.69 | EXSPRINT | O |
| 255.00 | 309.33 | 8.71 | EXSPRINT | O |
| 260.00 | 309.38 | 8.71 | EXSPRINT | O |
| 265.00 | 309.42 | 8.73 | EXSPRINT | O |
| 270.00 | 309.46 | 8.59 | EXSPRINT | O |
| 275.00 | 309.49 | 8.60 | EXSPRINT | O |
| 280.00 | 309.51 | 8.60 | EXSPRINT | O |
| 285.00 | 309.57 | 8.63 | EXSPRINT | O |
| 290.00 | 309.61 | 8.67 | EXSPRINT | O |
| 295.00 | 309.65 | 8.65 | EXSPRINT | O |
| 300.00 | 309.69 | 8.64 | EXSPRINT | O |
| 305.00 | 309.72 | 8.67 | EXSPRINT | O |
| 310.00 | 309.76 | 8.70 | EXSPRINT | O |
| 315.00 | 309.83 | 8.73 | EXSPRINT | O |
| 320.00 | 309.84 | 8.71 | EXSPRINT | O |
| 325.00 | 309.87 | 8.75 | EXSPRINT | O |
| 330.00 | 309.89 | 8.75 | EXSPRINT | O |
| 335.00 | 309.97 | 8.77 | EXSPRINT | O |
| 340.00 | 310.01 | 8.80 | EXSPRINT | O |
| 345.00 | 310.05 | 8.83 | EXSPRINT | O |
| 350.00 | 310.08 | 8.84 | EXSPRINT | O |
| 355.00 | 310.09 | 8.83 | EXSPRINT | O |
| 360.00 | 310.12 | 8.88 | EXSPRINT | O |
| 365.00 | 310.20 | 8.92 | EXSPRINT | O |
| 370.00 | 310.23 | 8.89 | EXSPRINT | O |
| 375.00 | 310.07 | 8.98 | EXSPRINT | O |
| 380.00 | 309.97 | 9.10 | EXSPRINT | O |

Hole Number: **20-464**

Units: **METRIC**

| | | | | |
|--------|--------|------|----------|---|
| 385.00 | 310.05 | 9.16 | EXSPRINT | O |
| 390.00 | 310.08 | 9.14 | EXSPRINT | O |
| 395.00 | 310.12 | 9.15 | EXSPRINT | O |
| 400.00 | 310.20 | 9.15 | EXSPRINT | O |
| 405.00 | 310.25 | 9.15 | EXSPRINT | O |
| 410.00 | 310.34 | 9.17 | EXSPRINT | O |
| 415.00 | 310.36 | 9.18 | EXSPRINT | O |
| 420.00 | 310.41 | 9.18 | EXSPRINT | O |
| 425.00 | 310.42 | 9.16 | EXSPRINT | O |
| 430.00 | 310.50 | 9.15 | EXSPRINT | O |
| 435.00 | 310.55 | 9.13 | EXSPRINT | O |
| 440.00 | 310.59 | 9.13 | EXSPRINT | O |
| 445.00 | 310.67 | 9.13 | EXSPRINT | O |
| 450.00 | 310.69 | 9.11 | EXSPRINT | O |
| 455.00 | 310.75 | 9.08 | EXSPRINT | O |
| 460.00 | 310.80 | 9.08 | EXSPRINT | O |
| 465.00 | 310.84 | 9.06 | EXSPRINT | O |
| 470.00 | 310.88 | 9.03 | EXSPRINT | O |
| 475.00 | 310.80 | 9.04 | EXSPRINT | O |
| 480.00 | 310.82 | 9.03 | EXSPRINT | O |
| 485.00 | 310.86 | 9.05 | EXSPRINT | O |
| 490.00 | 310.92 | 9.05 | EXSPRINT | O |
| 495.00 | 310.96 | 9.08 | EXSPRINT | O |
| 500.00 | 311.07 | 9.07 | EXSPRINT | O |
| 505.00 | 311.14 | 9.06 | EXSPRINT | O |
| 510.00 | 311.14 | 9.03 | EXSPRINT | O |
| 515.00 | 310.94 | 9.11 | EXSPRINT | O |



Detailed Log Report
Hole Number 20-465

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,478.67 | Length: 564.00 |
| Location: | East: 31,930.33 | Hole Size: NQ |
| Start Date: Nov 29, 2020 | Elev: -318.01 | Hole Type: DDH |
| Completed Date: Dec 15, 2020 | Collar Dip: 23.30 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 305.93 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,082.17 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Dec 11, 2020 | East: 309,282.69 | EOH: 564.00 |
| End Log: Dec 23, 2020 | Elev: -318.01 | Artesian Cond: No |
| Logged By 1: Simon Dolega | Claim: 252 | Abandon Reason: |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|------|------|------|--------|--------|--------|-------|-------|-------|
| 0.00 | 181.23 | NOR-Vt | AA20-114006 | ASSAY | TB21001692 | 0.00 | 1.00 | 1.00 | 0.103 | 0.007 | 0.010 | 0.035 | 0.055 | 0.008 |
| NORVt. Purplish-brown to spotted greyish-purple and light green, mg with patches of fg and cg, weakly to strongly altered varitextured norite. Unit contains minor slivers of GABVt which are more concentrated near the lower part of the unit (overall, 5%, from 139m to LC up to 30-35%). Purplish-grey to greyish-white plagioclase is 20-50%, more plag in GABVt sections. Chl-act alteration is pervasive, mostly moderate with patches of moderate to strong alt. Cm-scale fg magnetic mafic dikes occur throughout the unit (<1-1%). There are also deformed and boudinaged fg-mg felsic dikes throughout the unit (<1%). There | | | AA20-114007 | ASSAY | TB21001692 | 1.00 | 2.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.025 | 0.042 | 0.006 |
| | | | AA20-114008 | ASSAY | TB21001692 | 2.00 | 3.00 | 1.00 | 0.068 | 0.007 | 0.008 | 0.022 | 0.039 | 0.006 |
| | | | AA20-114009 | ASSAY | TB21001692 | 3.00 | 4.00 | 1.00 | 0.010 | 0.003 | 0.002 | 0.012 | 0.027 | 0.006 |
| | | | AA20-114010 | ASSAY | TB21001692 | 4.00 | 5.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.022 | 0.005 |
| | | | AA20-114011 | ASSAY | TB21001692 | 5.00 | 6.00 | 1.00 | 0.025 | 0.003 | 0.002 | 0.011 | 0.026 | 0.005 |
| | | | AA20-114013 | ASSAY | TB21001692 | 6.00 | 7.00 | 1.00 | 0.048 | 0.005 | 0.007 | 0.013 | 0.032 | 0.005 |
| | | | AA20-114014 | ASSAY | TB21001692 | 7.00 | 8.00 | 1.00 | 0.515 | 0.040 | 0.013 | 0.023 | 0.047 | 0.006 |
| | | | AA20-114015 | ASSAY | TB21001692 | 8.00 | 9.00 | 1.00 | 0.088 | 0.010 | 0.010 | 0.022 | 0.040 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| are two m-scale sections of jointing near the lower contact. | | | AA20-114016 | ASSAY | TB21001692 | 9.00 | 10.00 | 1.00 | 0.114 | 0.011 | 0.010 | 0.029 | 0.047 | 0.007 |
| | | | AA20-114017 | ASSAY | TB21001692 | 10.00 | 11.00 | 1.00 | 0.020 | 0.003 | 0.003 | 0.013 | 0.032 | 0.005 |
| Mineralization occurs as fg-cg patch, blebby and disseminated Po-Cpy +/- Py (0.8-1%), mostly associated with cg NORVt. | | | AA20-114018 | ASSAY | TB21001692 | 11.00 | 12.00 | 1.00 | 0.134 | 0.012 | 0.006 | 0.025 | 0.050 | 0.009 |
| | | | AA20-114020 | ASSAY | TB21001692 | 12.00 | 13.00 | 1.00 | 0.218 | 0.013 | 0.006 | 0.029 | 0.047 | 0.006 |
| | | | AA20-114021 | ASSAY | TB21001692 | 13.00 | 14.00 | 1.00 | 0.024 | 0.003 | 0.016 | 0.027 | 0.039 | 0.006 |
| LC is gradational, marked by the consistent increase in plagioclase content and lack of bronzite, 70DTCA | | | AA20-114022 | ASSAY | TB21001692 | 14.00 | 15.00 | 1.00 | 0.051 | 0.003 | 0.007 | 0.020 | 0.035 | 0.006 |
| | | | AA20-114023 | ASSAY | TB21001692 | 15.00 | 16.00 | 1.00 | 0.515 | 0.082 | 0.032 | 0.041 | 0.063 | 0.007 |
| | | | AA20-114024 | ASSAY | TB21001692 | 16.00 | 17.00 | 1.00 | 0.002 | 0.003 | 0.010 | 0.025 | 0.038 | 0.005 |
| | | | AA20-114025 | ASSAY | TB21001692 | 17.00 | 18.00 | 1.00 | 0.007 | 0.003 | 0.001 | 0.013 | 0.033 | 0.005 |
| | | | AA20-114026 | ASSAY | TB21001692 | 18.00 | 19.00 | 1.00 | 0.025 | 0.003 | 0.001 | 0.011 | 0.033 | 0.006 |
| | | | AA20-114027 | ASSAY | TB21001692 | 19.00 | 20.00 | 1.00 | 0.010 | 0.003 | 0.001 | 0.009 | 0.026 | 0.005 |
| | | | AA20-114028 | ASSAY | TB21001692 | 20.00 | 21.00 | 1.00 | 0.195 | 0.019 | 0.015 | 0.027 | 0.038 | 0.005 |
| | | | AA20-114029 | ASSAY | TB21001692 | 21.00 | 22.00 | 1.00 | 0.107 | 0.009 | 0.014 | 0.029 | 0.037 | 0.005 |
| | | | AA20-114031 | ASSAY | TB21001692 | 22.00 | 23.00 | 1.00 | 0.024 | 0.003 | 0.005 | 0.027 | 0.042 | 0.007 |
| | | | AA20-114032 | ASSAY | TB21001692 | 23.00 | 24.00 | 1.00 | 0.057 | 0.017 | 0.004 | 0.015 | 0.037 | 0.006 |
| | | | AA20-114033 | ASSAY | TB21001692 | 24.00 | 25.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.024 | 0.005 |
| | | | AA20-114034 | ASSAY | TB21001692 | 25.00 | 26.00 | 1.00 | 0.022 | 0.003 | 0.001 | 0.013 | 0.026 | 0.004 |
| | | | AA20-114035 | ASSAY | TB21001692 | 26.00 | 27.00 | 1.00 | 0.107 | 0.013 | 0.007 | 0.026 | 0.032 | 0.005 |
| | | | AA20-114036 | ASSAY | TB21001692 | 27.00 | 28.00 | 1.00 | 0.001 | 0.003 | 0.007 | 0.021 | 0.031 | 0.005 |
| | | | AA20-114037 | ASSAY | TB21001692 | 28.00 | 29.00 | 1.00 | 0.006 | 0.003 | 0.002 | 0.020 | 0.034 | 0.006 |
| | | | AA20-114038 | ASSAY | TB21001692 | 29.00 | 30.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.014 | 0.025 | 0.005 |
| | | | AA20-114039 | ASSAY | TB21001692 | 30.00 | 31.00 | 1.00 | 0.129 | 0.013 | 0.006 | 0.021 | 0.043 | 0.006 |
| | | | AA20-114040 | ASSAY | TB21001692 | 31.00 | 32.00 | 1.00 | 0.762 | 0.086 | 0.054 | 0.077 | 0.106 | 0.012 |
| | | | AA20-114042 | ASSAY | TB21001693 | 32.00 | 33.00 | 1.00 | 0.099 | 0.007 | 0.007 | 0.023 | 0.048 | 0.007 |
| | | | AA20-114043 | ASSAY | TB21001693 | 33.00 | 34.00 | 1.00 | 0.006 | 0.003 | 0.004 | 0.013 | 0.040 | 0.007 |
| | | | AA20-114044 | ASSAY | TB21001693 | 34.00 | 35.00 | 1.00 | 0.155 | 0.017 | 0.005 | 0.012 | 0.038 | 0.006 |
| | | | AA20-114045 | ASSAY | TB21001693 | 35.00 | 36.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.013 | 0.040 | 0.007 |
| | | | AA20-114046 | ASSAY | TB21001693 | 36.00 | 37.00 | 1.00 | 0.060 | 0.005 | 0.006 | 0.014 | 0.043 | 0.007 |
| | | | AA20-114047 | ASSAY | TB21001693 | 37.00 | 38.00 | 1.00 | 0.014 | 0.003 | 0.002 | 0.012 | 0.034 | 0.007 |
| | | | AA20-114049 | ASSAY | TB21001693 | 38.00 | 39.00 | 1.00 | 0.154 | 0.011 | 0.009 | 0.018 | 0.047 | 0.008 |
| | | | AA20-114050 | ASSAY | TB21001693 | 39.00 | 40.00 | 1.00 | 0.024 | 0.003 | 0.015 | 0.049 | 0.077 | 0.011 |
| | | | AA20-114051 | ASSAY | TB21001693 | 40.00 | 41.00 | 1.00 | 0.147 | 0.018 | 0.024 | 0.065 | 0.084 | 0.009 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-114052 | ASSAY | TB21001693 | 41.00 | 42.00 | 1.00 | 0.086 | 0.003 | 0.013 | 0.042 | 0.056 | 0.007 |
| | | | AA20-114053 | ASSAY | TB21001693 | 42.00 | 43.00 | 1.00 | 0.042 | 0.005 | 0.013 | 0.036 | 0.055 | 0.007 |
| | | | AA20-114054 | ASSAY | TB21001693 | 43.00 | 44.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.017 | 0.036 | 0.006 |
| | | | AA20-114055 | ASSAY | TB21001693 | 44.00 | 45.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.020 | 0.006 |
| | | | AA20-114056 | ASSAY | TB21001693 | 45.00 | 46.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.020 | 0.006 |
| | | | AA20-114057 | ASSAY | TB21001693 | 46.00 | 47.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.013 | 0.024 | 0.006 |
| | | | AA20-114058 | ASSAY | TB21001693 | 47.00 | 48.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.018 | 0.005 |
| | | | AA20-114059 | ASSAY | TB21001693 | 48.00 | 49.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.025 | 0.006 |
| | | | AA20-114060 | ASSAY | TB21001693 | 49.00 | 50.00 | 1.00 | 0.166 | 0.012 | 0.018 | 0.047 | 0.048 | 0.007 |
| | | | AA20-114061 | ASSAY | TB21001693 | 50.00 | 51.00 | 1.00 | 0.136 | 0.020 | 0.017 | 0.044 | 0.032 | 0.005 |
| | | | AA20-114062 | ASSAY | TB21001693 | 51.00 | 52.00 | 1.00 | 0.039 | 0.003 | 0.007 | 0.024 | 0.035 | 0.006 |
| | | | AA20-114063 | ASSAY | TB21001693 | 52.00 | 53.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.016 | 0.031 | 0.005 |
| | | | AA20-114064 | ASSAY | TB21001693 | 53.00 | 54.00 | 1.00 | 0.013 | 0.003 | 0.006 | 0.026 | 0.040 | 0.006 |
| | | | AA20-114065 | ASSAY | TB21001693 | 54.00 | 55.00 | 1.00 | 0.004 | 0.003 | 0.007 | 0.031 | 0.048 | 0.007 |
| | | | AA20-114066 | ASSAY | TB21001693 | 55.00 | 56.00 | 1.00 | 0.010 | 0.003 | 0.013 | 0.056 | 0.070 | 0.008 |
| | | | AA20-114067 | ASSAY | TB21001693 | 56.00 | 57.00 | 1.00 | 0.042 | 0.003 | 0.020 | 0.060 | 0.050 | 0.006 |
| | | | AA20-114068 | ASSAY | TB21001693 | 57.00 | 58.00 | 1.00 | 0.017 | 0.003 | 0.006 | 0.022 | 0.039 | 0.006 |
| | | | AA20-114070 | ASSAY | TB21001693 | 58.00 | 59.00 | 1.00 | 0.150 | 0.010 | 0.019 | 0.028 | 0.053 | 0.008 |
| | | | AA20-114071 | ASSAY | TB21001693 | 59.00 | 60.00 | 1.00 | 0.005 | 0.003 | 0.007 | 0.028 | 0.047 | 0.007 |
| | | | AA20-114072 | ASSAY | TB21001693 | 60.00 | 61.00 | 1.00 | 0.028 | 0.003 | 0.006 | 0.018 | 0.031 | 0.006 |
| | | | AA20-114073 | ASSAY | TB21001693 | 61.00 | 62.00 | 1.00 | 0.019 | 0.003 | 0.005 | 0.025 | 0.039 | 0.006 |
| | | | AA20-114074 | ASSAY | TB21001693 | 62.00 | 63.00 | 1.00 | 0.010 | 0.003 | 0.002 | 0.016 | 0.044 | 0.007 |
| | | | AA20-114075 | ASSAY | TB21001693 | 63.00 | 64.00 | 1.00 | 0.003 | 0.003 | 0.002 | 0.024 | 0.065 | 0.009 |
| | | | AA20-114076 | ASSAY | TB21001693 | 64.00 | 65.00 | 1.00 | 0.008 | 0.003 | 0.003 | 0.027 | 0.048 | 0.007 |
| | | | AA20-114077 | ASSAY | TB21001693 | 65.00 | 66.00 | 1.00 | 0.084 | 0.010 | 0.014 | 0.017 | 0.033 | 0.006 |
| | | | AA20-114078 | ASSAY | TB21001693 | 66.00 | 67.00 | 1.00 | 0.002 | 0.003 | 0.009 | 0.022 | 0.033 | 0.007 |
| | | | AA20-114079 | ASSAY | TB21001693 | 67.00 | 68.00 | 1.00 | 0.002 | 0.003 | 0.003 | 0.013 | 0.027 | 0.006 |
| | | | AA20-114080 | ASSAY | TB21001693 | 68.00 | 69.00 | 1.00 | 0.005 | 0.003 | 0.010 | 0.026 | 0.042 | 0.007 |
| | | | AA20-114081 | ASSAY | TB21001693 | 69.00 | 70.00 | 1.00 | 0.045 | 0.006 | 0.007 | 0.019 | 0.039 | 0.007 |
| | | | AA20-114082 | ASSAY | TB21001693 | 70.00 | 71.00 | 1.00 | 0.019 | 0.007 | 0.008 | 0.016 | 0.040 | 0.007 |
| | | | AA20-114083 | ASSAY | TB21001693 | 71.00 | 72.00 | 1.00 | 0.065 | 0.008 | 0.014 | 0.021 | 0.033 | 0.007 |
| | | | AA20-114084 | ASSAY | TB21001693 | 72.00 | 73.00 | 1.00 | 0.573 | 0.110 | 0.055 | 0.037 | 0.050 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-114085 | ASSAY | TB21001693 | 73.00 | 74.00 | 1.00 | 0.010 | 0.006 | 0.006 | 0.008 | 0.017 | 0.004 |
| | | | AA20-114086 | ASSAY | TB21001693 | 74.00 | 75.00 | 1.00 | 0.001 | 0.003 | 0.006 | 0.008 | 0.024 | 0.005 |
| | | | AA20-114087 | ASSAY | TB21001693 | 75.00 | 76.00 | 1.00 | 0.037 | 0.003 | 0.009 | 0.013 | 0.042 | 0.007 |
| | | | AA20-114088 | ASSAY | TB21001693 | 76.00 | 77.00 | 1.00 | 0.019 | 0.006 | 0.009 | 0.021 | 0.047 | 0.007 |
| | | | AA20-114089 | ASSAY | TB21001693 | 77.00 | 78.00 | 1.00 | 0.754 | 0.019 | 0.014 | 0.027 | 0.047 | 0.007 |
| | | | AA20-114091 | ASSAY | TB21001693 | 78.00 | 79.00 | 1.00 | 0.029 | 0.008 | 0.007 | 0.011 | 0.035 | 0.006 |
| | | | AA20-114092 | ASSAY | TB21001693 | 79.00 | 80.00 | 1.00 | 0.031 | 0.006 | 0.008 | 0.016 | 0.039 | 0.007 |
| | | | AA20-114093 | ASSAY | TB21001693 | 80.00 | 81.00 | 1.00 | 0.165 | 0.012 | 0.007 | 0.017 | 0.042 | 0.007 |
| | | | AA20-114094 | ASSAY | TB21001693 | 81.00 | 82.00 | 1.00 | 0.735 | 0.080 | 0.029 | 0.052 | 0.069 | 0.009 |
| | | | AA20-114095 | ASSAY | TB21001693 | 82.00 | 83.00 | 1.00 | 0.163 | 0.011 | 0.012 | 0.024 | 0.050 | 0.007 |
| | | | AA20-114096 | ASSAY | TB21001693 | 83.00 | 84.00 | 1.00 | 0.246 | 0.038 | 0.017 | 0.040 | 0.059 | 0.008 |
| | | | AA20-114097 | ASSAY | TB21001693 | 84.00 | 85.00 | 1.00 | 0.272 | 0.088 | 0.015 | 0.045 | 0.048 | 0.006 |
| | | | AA20-114098 | ASSAY | TB21001693 | 85.00 | 86.00 | 1.00 | 0.220 | 0.006 | 0.012 | 0.021 | 0.024 | 0.005 |
| | | | AA20-114099 | ASSAY | TB21001693 | 86.00 | 87.00 | 1.00 | 0.061 | 0.007 | 0.022 | 0.037 | 0.050 | 0.007 |
| | | | AA20-114100 | ASSAY | TB21001693 | 87.00 | 88.00 | 1.00 | 0.065 | 0.009 | 0.026 | 0.037 | 0.049 | 0.007 |
| | | | AA20-114102 | ASSAY | TB21001693 | 88.00 | 89.00 | 1.00 | 0.380 | 0.038 | 0.033 | 0.042 | 0.052 | 0.007 |
| | | | AA20-114103 | ASSAY | TB21001693 | 89.00 | 90.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.011 | 0.036 | 0.006 |
| | | | AA20-114104 | ASSAY | TB21001693 | 90.00 | 91.00 | 1.00 | 0.332 | 0.056 | 0.014 | 0.020 | 0.050 | 0.007 |
| | | | AA20-114105 | ASSAY | TB21001693 | 91.00 | 92.00 | 1.00 | 0.516 | 0.042 | 0.033 | 0.063 | 0.094 | 0.011 |
| | | | AA20-114106 | ASSAY | TB21001693 | 92.00 | 93.00 | 1.00 | 0.029 | 0.003 | 0.003 | 0.014 | 0.034 | 0.006 |
| | | | AA20-114107 | ASSAY | TB21001693 | 93.00 | 94.00 | 1.00 | 0.257 | 0.006 | 0.008 | 0.013 | 0.042 | 0.007 |
| | | | AA20-114108 | ASSAY | TB21001693 | 94.00 | 95.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.012 | 0.043 | 0.007 |
| | | | AA20-114109 | ASSAY | TB21001693 | 95.00 | 96.00 | 1.00 | 0.200 | 0.006 | 0.011 | 0.059 | 0.048 | 0.007 |
| | | | AA20-114110 | ASSAY | TB21001693 | 96.00 | 97.00 | 1.00 | 0.150 | 0.013 | 0.033 | 0.054 | 0.058 | 0.008 |
| | | | AA20-114111 | ASSAY | TB21001693 | 97.00 | 98.00 | 1.00 | 0.007 | 0.003 | 0.008 | 0.026 | 0.054 | 0.008 |
| | | | AA20-114112 | ASSAY | TB21001693 | 98.00 | 99.00 | 1.00 | 0.045 | 0.008 | 0.007 | 0.026 | 0.049 | 0.007 |
| | | | AA20-114113 | ASSAY | TB21001693 | 99.00 | 100.00 | 1.00 | 0.160 | 0.010 | 0.011 | 0.034 | 0.060 | 0.008 |
| | | | AA20-114114 | ASSAY | TB21001693 | 100.00 | 101.00 | 1.00 | 0.045 | 0.007 | 0.012 | 0.019 | 0.045 | 0.007 |
| | | | AA20-114115 | ASSAY | TB21001693 | 101.00 | 102.00 | 1.00 | 0.038 | 0.008 | 0.009 | 0.023 | 0.051 | 0.007 |
| | | | AA20-114116 | ASSAY | TB21001693 | 102.00 | 103.00 | 1.00 | 0.104 | 0.010 | 0.014 | 0.028 | 0.061 | 0.007 |
| | | | AA20-114118 | ASSAY | TB21001693 | 103.00 | 104.00 | 1.00 | 0.027 | 0.003 | 0.008 | 0.024 | 0.053 | 0.007 |
| | | | AA20-114120 | ASSAY | TB21001694 | 104.00 | 105.00 | 1.00 | 0.010 | 0.003 | 0.003 | 0.015 | 0.047 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-114121 | ASSAY | TB21001694 | 105.00 | 106.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.012 | 0.043 | 0.007 |
| | | | AA20-114122 | ASSAY | TB21001694 | 106.00 | 107.00 | 1.00 | 0.399 | 0.038 | 0.030 | 0.047 | 0.084 | 0.009 |
| | | | AA20-114123 | ASSAY | TB21001694 | 107.00 | 108.00 | 1.00 | 0.024 | 0.003 | 0.004 | 0.017 | 0.044 | 0.007 |
| | | | AA20-114124 | ASSAY | TB21001694 | 108.00 | 109.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.017 | 0.046 | 0.007 |
| | | | AA20-114125 | ASSAY | TB21001694 | 109.00 | 110.00 | 1.00 | 0.018 | 0.003 | 0.003 | 0.024 | 0.055 | 0.008 |
| | | | AA20-114126 | ASSAY | TB21001694 | 110.00 | 111.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.017 | 0.046 | 0.007 |
| | | | AA20-114127 | ASSAY | TB21001694 | 111.00 | 112.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.021 | 0.049 | 0.007 |
| | | | AA20-114128 | ASSAY | TB21001694 | 112.00 | 113.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.016 | 0.046 | 0.007 |
| | | | AA20-114129 | ASSAY | TB21001694 | 113.00 | 114.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.015 | 0.046 | 0.007 |
| | | | AA20-114130 | ASSAY | TB21001694 | 114.00 | 115.00 | 1.00 | 0.023 | 0.005 | 0.004 | 0.022 | 0.053 | 0.008 |
| | | | AA20-114131 | ASSAY | TB21001694 | 115.00 | 116.00 | 1.00 | 0.074 | 0.006 | 0.002 | 0.021 | 0.042 | 0.007 |
| | | | AA20-114132 | ASSAY | TB21001694 | 116.00 | 117.00 | 1.00 | 0.044 | 0.008 | 0.004 | 0.015 | 0.043 | 0.007 |
| | | | AA20-114133 | ASSAY | TB21001694 | 117.00 | 118.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.009 | 0.039 | 0.007 |
| | | | AA20-114134 | ASSAY | TB21001694 | 118.00 | 119.00 | 1.00 | 0.226 | 0.027 | 0.002 | 0.031 | 0.056 | 0.007 |
| | | | AA20-114135 | ASSAY | TB21001694 | 119.00 | 120.00 | 1.00 | 0.010 | 0.003 | 0.002 | 0.014 | 0.042 | 0.007 |
| | | | AA20-114136 | ASSAY | TB21001694 | 120.00 | 121.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.042 | 0.007 |
| | | | AA20-114137 | ASSAY | TB21001694 | 121.00 | 122.00 | 1.00 | 0.001 | 0.005 | 0.003 | 0.013 | 0.042 | 0.007 |
| | | | AA20-114138 | ASSAY | TB21001694 | 122.00 | 123.00 | 1.00 | 0.067 | 0.010 | 0.003 | 0.016 | 0.047 | 0.007 |
| | | | AA20-114139 | ASSAY | TB21001694 | 123.00 | 124.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.017 | 0.041 | 0.006 |
| | | | AA20-114140 | ASSAY | TB21001694 | 124.00 | 125.00 | 1.00 | 0.206 | 0.018 | 0.051 | 0.091 | 0.044 | 0.007 |
| | | | AA20-114141 | ASSAY | TB21001694 | 125.00 | 126.00 | 1.00 | 0.167 | 0.018 | 0.011 | 0.026 | 0.057 | 0.008 |
| | | | AA20-114143 | ASSAY | TB21001694 | 126.00 | 127.00 | 1.00 | 0.039 | 0.011 | 0.007 | 0.016 | 0.039 | 0.005 |
| | | | AA20-114144 | ASSAY | TB21001694 | 127.00 | 128.00 | 1.00 | 0.325 | 0.023 | 0.011 | 0.018 | 0.029 | 0.004 |
| | | | AA20-114145 | ASSAY | TB21001694 | 128.00 | 129.00 | 1.00 | 0.450 | 0.034 | 0.028 | 0.035 | 0.055 | 0.008 |
| | | | AA20-114146 | ASSAY | TB21001694 | 129.00 | 130.00 | 1.00 | 0.018 | 0.003 | 0.004 | 0.020 | 0.047 | 0.009 |
| | | | AA20-114147 | ASSAY | TB21001694 | 130.00 | 131.00 | 1.00 | 0.292 | 0.032 | 0.036 | 0.048 | 0.073 | 0.009 |
| | | | AA20-114148 | ASSAY | TB21001694 | 131.00 | 132.00 | 1.00 | 0.260 | 0.025 | 0.071 | 0.086 | 0.117 | 0.011 |
| | | | AA20-114149 | ASSAY | TB21001694 | 132.00 | 133.00 | 1.00 | 0.086 | 0.011 | 0.018 | 0.034 | 0.068 | 0.009 |
| | | | AA20-114150 | ASSAY | TB21001694 | 133.00 | 134.00 | 1.00 | 0.034 | 0.003 | 0.003 | 0.017 | 0.053 | 0.007 |
| | | | AA20-114151 | ASSAY | TB21001694 | 134.00 | 135.00 | 1.00 | 0.182 | 0.045 | 0.020 | 0.033 | 0.069 | 0.008 |
| | | | AA20-114152 | ASSAY | TB21001694 | 135.00 | 136.00 | 1.00 | 0.155 | 0.007 | 0.009 | 0.036 | 0.065 | 0.007 |
| | | | AA20-114153 | ASSAY | TB21001694 | 136.00 | 137.00 | 1.00 | 0.056 | 0.005 | 0.008 | 0.021 | 0.050 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-114155 | ASSAY | TB21001694 | 137.00 | 138.00 | 1.00 | 0.028 | 0.006 | 0.011 | 0.026 | 0.062 | 0.007 |
| | | | AA20-114156 | ASSAY | TB21001694 | 138.00 | 139.00 | 1.00 | 0.089 | 0.007 | 0.015 | 0.049 | 0.062 | 0.007 |
| | | | AA20-114157 | ASSAY | TB21001694 | 139.00 | 140.00 | 1.00 | 0.126 | 0.018 | 0.028 | 0.060 | 0.061 | 0.006 |
| | | | AA20-114158 | ASSAY | TB21001694 | 140.00 | 141.00 | 1.00 | 0.196 | 0.009 | 0.017 | 0.027 | 0.046 | 0.005 |
| | | | AA20-114160 | ASSAY | TB21001694 | 141.00 | 142.00 | 1.00 | 0.383 | 0.075 | 0.092 | 0.051 | 0.063 | 0.006 |
| | | | AA20-114161 | ASSAY | TB21001694 | 142.00 | 143.00 | 1.00 | 0.175 | 0.014 | 0.025 | 0.064 | 0.083 | 0.008 |
| | | | AA20-114162 | ASSAY | TB21001694 | 143.00 | 144.00 | 1.00 | 0.019 | 0.005 | 0.013 | 0.044 | 0.075 | 0.008 |
| | | | AA20-114163 | ASSAY | TB21001694 | 144.00 | 145.00 | 1.00 | 0.049 | 0.007 | 0.005 | 0.026 | 0.031 | 0.007 |
| | | | AA20-114164 | ASSAY | TB21001694 | 145.00 | 146.00 | 1.00 | 0.006 | 0.005 | 0.007 | 0.024 | 0.034 | 0.005 |
| | | | AA20-114165 | ASSAY | TB21001694 | 146.00 | 147.00 | 1.00 | 0.252 | 0.018 | 0.042 | 0.091 | 0.084 | 0.007 |
| | | | AA20-114166 | ASSAY | TB21001694 | 147.00 | 148.00 | 1.00 | 0.028 | 0.003 | 0.015 | 0.047 | 0.051 | 0.006 |
| | | | AA20-114167 | ASSAY | TB21001694 | 148.00 | 149.00 | 1.00 | 0.100 | 0.005 | 0.004 | 0.019 | 0.028 | 0.005 |
| | | | AA20-114168 | ASSAY | TB21001694 | 149.00 | 150.00 | 1.00 | 0.013 | 0.003 | 0.006 | 0.023 | 0.039 | 0.005 |
| | | | AA20-114169 | ASSAY | TB21001694 | 150.00 | 151.00 | 1.00 | 0.025 | 0.003 | 0.008 | 0.026 | 0.037 | 0.005 |
| | | | AA20-114170 | ASSAY | TB21001694 | 151.00 | 152.00 | 1.00 | 0.118 | 0.008 | 0.013 | 0.029 | 0.043 | 0.005 |
| | | | AA20-114171 | ASSAY | TB21001694 | 152.00 | 153.00 | 1.00 | 0.042 | 0.005 | 0.021 | 0.071 | 0.079 | 0.007 |
| | | | AA20-114172 | ASSAY | TB21001694 | 153.00 | 154.00 | 1.00 | 0.005 | 0.003 | 0.016 | 0.049 | 0.053 | 0.006 |
| | | | AA20-114173 | ASSAY | TB21001694 | 154.00 | 155.00 | 1.00 | 0.002 | 0.003 | 0.008 | 0.047 | 0.053 | 0.007 |
| | | | AA20-114174 | ASSAY | TB21001694 | 155.00 | 156.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.011 | 0.022 | 0.005 |
| | | | AA20-114176 | ASSAY | TB21001694 | 156.00 | 157.00 | 1.00 | 0.007 | 0.003 | 0.005 | 0.039 | 0.045 | 0.007 |
| | | | AA20-114177 | ASSAY | TB21001694 | 157.00 | 158.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.015 | 0.029 | 0.006 |
| | | | AA20-114178 | ASSAY | TB21001694 | 158.00 | 159.00 | 1.00 | 0.522 | 0.054 | 0.047 | 0.127 | 0.103 | 0.009 |
| | | | AA20-114179 | ASSAY | TB21001694 | 159.00 | 160.00 | 1.00 | 0.168 | 0.014 | 0.030 | 0.057 | 0.050 | 0.006 |
| | | | AA20-114180 | ASSAY | TB21001694 | 160.00 | 161.00 | 1.00 | 0.066 | 0.006 | 0.012 | 0.037 | 0.048 | 0.006 |
| | | | AA20-114181 | ASSAY | TB21001694 | 161.00 | 162.00 | 1.00 | 0.031 | 0.005 | 0.021 | 0.055 | 0.056 | 0.006 |
| | | | AA20-114182 | ASSAY | TB21001694 | 162.00 | 163.00 | 1.00 | 1.100 | 0.068 | 0.043 | 0.050 | 0.079 | 0.007 |
| | | | AA20-114183 | ASSAY | TB21001694 | 163.00 | 164.00 | 1.00 | 0.037 | 0.007 | 0.016 | 0.059 | 0.070 | 0.007 |
| | | | AA20-114184 | ASSAY | TB21001694 | 164.00 | 165.00 | 1.00 | 0.019 | 0.006 | 0.003 | 0.020 | 0.030 | 0.005 |
| | | | AA20-114185 | ASSAY | TB21001694 | 165.00 | 166.00 | 1.00 | 0.052 | 0.005 | 0.012 | 0.071 | 0.072 | 0.009 |
| | | | AA20-114186 | ASSAY | TB21001694 | 166.00 | 167.00 | 1.00 | 0.004 | 0.005 | 0.006 | 0.057 | 0.055 | 0.007 |
| | | | AA20-114187 | ASSAY | TB21001694 | 167.00 | 168.00 | 1.00 | 0.006 | 0.003 | 0.006 | 0.087 | 0.085 | 0.009 |
| | | | AA20-114188 | ASSAY | TB21001694 | 168.00 | 169.00 | 1.00 | 0.006 | 0.003 | 0.008 | 0.067 | 0.070 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | | | |
|---|--------|---------------|---|-------------|------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|-------|-------|-------|
| | | | AA20-114189 | ASSAY | TB21001694 | 169.00 | 170.00 | 1.00 | 0.063 | 0.008 | 0.013 | 0.089 | 0.108 | 0.009 | | | |
| | | | AA20-114190 | ASSAY | TB21001694 | 170.00 | 171.00 | 1.00 | 0.798 | 0.023 | 0.036 | 0.090 | 0.141 | 0.011 | | | |
| | | | AA20-114191 | ASSAY | TB21001694 | 171.00 | 172.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.015 | 0.046 | 0.008 | | | |
| | | | AA20-114192 | ASSAY | TB21001694 | 172.00 | 173.00 | 1.00 | 1.100 | 0.032 | 0.039 | 0.091 | 0.128 | 0.009 | | | |
| | | | AA20-114194 | ASSAY | TB21001694 | 173.00 | 174.00 | 1.00 | 0.160 | 0.011 | 0.026 | 0.052 | 0.071 | 0.007 | | | |
| | | | AA20-114195 | ASSAY | TB21001694 | 174.00 | 175.00 | 1.00 | 0.006 | 0.003 | 0.015 | 0.041 | 0.059 | 0.007 | | | |
| | | | AA20-114196 | ASSAY | TB21001694 | 175.00 | 176.00 | 1.00 | 0.008 | 0.003 | 0.012 | 0.046 | 0.062 | 0.007 | | | |
| | | | AA20-114198 | ASSAY | TB21001695 | 176.00 | 177.00 | 1.00 | 0.004 | 0.003 | 0.019 | 0.082 | 0.087 | 0.007 | | | |
| | | | AA20-114199 | ASSAY | TB21001695 | 177.00 | 178.00 | 1.00 | 0.113 | 0.006 | 0.017 | 0.043 | 0.070 | 0.008 | | | |
| | | | AA20-114200 | ASSAY | TB21001695 | 178.00 | 179.00 | 1.00 | 0.268 | 0.020 | 0.037 | 0.065 | 0.086 | 0.008 | | | |
| | | | AA20-114201 | ASSAY | TB21001695 | 179.00 | 179.75 | 0.75 | 0.108 | 0.006 | 0.009 | 0.032 | 0.063 | 0.007 | | | |
| | | | AA20-114202 | ASSAY | TB21001695 | 179.75 | 180.50 | 0.75 | 0.098 | 0.008 | 0.020 | 0.028 | 0.052 | 0.007 | | | |
| | | | AA20-114203 | ASSAY | TB21001695 | 180.50 | 181.23 | 0.73 | 0.101 | 0.010 | 0.025 | 0.039 | 0.052 | 0.006 | | | |
| 181.23 | 191.57 | GAB-Vt | AA20-114204 | ASSAY | TB21001695 | 181.23 | 182.00 | 0.77 | 0.113 | 0.009 | 0.028 | 0.031 | 0.055 | 0.006 | | | |
| GABVt. Spotted Dark green and greyish-white, mg with patches of fg and cg, moderately to strongly altered varitextured gabbro. Greyish-white to purplish-grey plagioclase is 40-70%, some slivers that are more leucocratic (5%). Chl-act alteration is pervasive, mostly moderate with patches of strong alteration. | | | AA20-114205 | ASSAY | TB21001695 | 182.00 | 183.00 | 1.00 | 0.057 | 0.006 | 0.014 | 0.028 | 0.053 | 0.006 | | | |
| | | | AA20-114206 | ASSAY | TB21001695 | 183.00 | 184.00 | 1.00 | 0.035 | 0.003 | 0.009 | 0.031 | 0.023 | 0.004 | | | |
| | | | AA20-114207 | ASSAY | TB21001695 | 184.00 | 185.00 | 1.00 | 0.008 | 0.003 | 0.012 | 0.038 | 0.042 | 0.006 | | | |
| | | | AA20-114209 | ASSAY | TB21001695 | 185.00 | 186.00 | 1.00 | 0.142 | 0.008 | 0.029 | 0.045 | 0.052 | 0.006 | | | |
| | | | AA20-114210 | ASSAY | TB21001695 | 186.00 | 187.00 | 1.00 | 0.144 | 0.006 | 0.036 | 0.049 | 0.064 | 0.009 | | | |
| | | | AA20-114211 | ASSAY | TB21001695 | 187.00 | 188.00 | 1.00 | 0.068 | 0.003 | 0.016 | 0.016 | 0.018 | 0.004 | | | |
| | | | Mineralization occurs as fg-mg patchy, disseminated and blebby Po-Py-Cpy (0.1-0.3%). | | | AA20-114212 | ASSAY | TB21001695 | 188.00 | 189.00 | 1.00 | 0.608 | 0.008 | 0.039 | 0.016 | 0.027 | 0.005 |
| | | | AA20-114213 | ASSAY | TB21001695 | 189.00 | 190.00 | 1.00 | 0.004 | 0.003 | 0.002 | 0.007 | 0.012 | 0.003 | | | |
| | | | LC is sharp and planar, marked by the consistently equigranular and coarse grainsize, 75DTCA. | | | AA20-114214 | ASSAY | TB21001695 | 190.00 | 190.80 | 0.80 | 0.001 | 0.003 | 0.016 | 0.016 | 0.012 | 0.004 |
| | | | AA20-114215 | ASSAY | TB21001695 | 190.80 | 191.57 | 0.77 | 0.002 | 0.003 | 0.008 | 0.019 | 0.018 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 191.57 | 204.00 | GAB | AA20-114216 | ASSAY | TB21001695 | 191.57 | 192.30 | 0.73 | 0.266 | 0.023 | 0.032 | 0.031 | 0.035 | 0.006 |
| <p>GAB. Spotted light green and greyish-white, cg, equigranular, moderately altered gabbro. Most of the unit is cg equigranular gabbro with minor patches of altered NOR (1-2%). Greyish-white plagioclase is 50-60%. Chl-act alteration is pervasive and moderate. There is a cm-scale qtz-plg vein in the middle of the unit (1-2%).</p> <p>Mineralization occurs as fg-mg patchy, disseminated and blebby Po-Cpy-Py (<0.1-0.2%).</p> <p>LC is sharp and planar, marked by the decrease in grainsize and varied texture, 40DTCA</p> | | | AA20-114217 | ASSAY | TB21001695 | 192.30 | 193.15 | 0.85 | 0.257 | 0.031 | 0.022 | 0.021 | 0.028 | 0.006 |
| | | | AA20-114218 | ASSAY | TB21001695 | 193.15 | 194.00 | 0.85 | 0.289 | 0.024 | 0.013 | 0.017 | 0.029 | 0.005 |
| | | | AA20-114219 | ASSAY | TB21001695 | 194.00 | 195.00 | 1.00 | 0.002 | 0.003 | 0.005 | 0.009 | 0.016 | 0.005 |
| | | | AA20-114220 | ASSAY | TB21001695 | 195.00 | 196.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.008 | 0.015 | 0.005 |
| | | | AA20-114221 | ASSAY | TB21001695 | 196.00 | 197.00 | 1.00 | 0.217 | 0.017 | 0.004 | 0.010 | 0.025 | 0.006 |
| | | | AA20-114222 | ASSAY | TB21001695 | 197.00 | 198.00 | 1.00 | 0.167 | 0.006 | 0.007 | 0.015 | 0.023 | 0.006 |
| | | | AA20-114223 | ASSAY | TB21001695 | 198.00 | 199.00 | 1.00 | 0.120 | 0.012 | 0.002 | 0.009 | 0.018 | 0.006 |
| | | | AA20-114224 | ASSAY | TB21001695 | 199.00 | 200.00 | 1.00 | 0.015 | 0.003 | 0.002 | 0.007 | 0.014 | 0.004 |
| | | | AA20-114225 | ASSAY | TB21001695 | 200.00 | 201.00 | 1.00 | 0.013 | 0.003 | 0.003 | 0.015 | 0.019 | 0.006 |
| | | | AA20-114226 | ASSAY | TB21001695 | 201.00 | 202.00 | 1.00 | 0.171 | 0.017 | 0.016 | 0.019 | 0.021 | 0.006 |
| AA20-114227 | ASSAY | TB21064293 | 202.00 | 203.00 | 1.00 | 0.014 | 0.003 | 0.007 | 0.015 | 0.019 | 0.006 | | | |
| AA20-114228 | ASSAY | TB21064293 | 203.00 | 204.00 | 1.00 | 0.237 | 0.019 | 0.037 | 0.049 | 0.047 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 204.00 | 226.23 | GAB-Vt | AA20-114230 | ASSAY | TB21064293 | 204.00 | 205.00 | 1.00 | 0.029 | 0.006 | 0.007 | 0.018 | 0.018 | 0.005 |
| | | GABVt. Spotted dark green and greyish-white, fg-mg with patches of cg, moderately altered, varitextured gabbro. Greyish-white plagioclase is 40-60%. Chl-act alteration is pervasive moderate. There are boudinaged qtz-plg veins throughout the unit (1-2%). There is a non magnetic fg mafic dike in the middle of the unit (1-2%). Mineralization occurs as fg-mg disseminated and blebby Po-Cpy-Py (1-2%) LC is gradational, marked by the increase in plagioclase content, 50DTCA. | AA20-114231 | ASSAY | TB21064293 | 205.00 | 206.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.012 | 0.014 | 0.006 |
| | | | AA20-114232 | ASSAY | TB21001695 | 206.00 | 207.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.018 | 0.009 | 0.004 |
| | | | AA20-114233 | ASSAY | TB21001695 | 207.00 | 208.00 | 1.00 | 0.103 | 0.010 | 0.006 | 0.012 | 0.017 | 0.004 |
| | | | AA20-114234 | ASSAY | TB21001695 | 208.00 | 209.00 | 1.00 | 0.003 | 0.003 | 0.003 | 0.015 | 0.008 | 0.004 |
| | | | AA20-114235 | ASSAY | TB21001695 | 209.00 | 210.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.025 | 0.009 | 0.004 |
| | | | AA20-114236 | ASSAY | TB21001695 | 210.00 | 211.00 | 1.00 | 0.066 | 0.009 | 0.007 | 0.021 | 0.010 | 0.005 |
| | | | AA20-114237 | ASSAY | TB21001695 | 211.00 | 212.00 | 1.00 | 0.019 | 0.003 | 0.011 | 0.042 | 0.025 | 0.007 |
| | | | AA20-114238 | ASSAY | TB21001695 | 212.00 | 213.00 | 1.00 | 0.089 | 0.007 | 0.011 | 0.037 | 0.038 | 0.007 |
| | | | AA20-114239 | ASSAY | TB21001695 | 213.00 | 214.00 | 1.00 | 0.035 | 0.003 | 0.005 | 0.018 | 0.025 | 0.004 |
| | | | AA20-114240 | ASSAY | TB21001695 | 214.00 | 215.00 | 1.00 | 0.025 | 0.003 | 0.006 | 0.028 | 0.021 | 0.005 |
| | | | AA20-114242 | ASSAY | TB21001695 | 215.00 | 216.00 | 1.00 | 0.017 | 0.003 | 0.007 | 0.025 | 0.022 | 0.007 |
| | | | AA20-114244 | ASSAY | TB21001695 | 216.00 | 217.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.013 | 0.019 | 0.005 |
| | | | AA20-114245 | ASSAY | TB21001695 | 217.00 | 218.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.015 | 0.021 | 0.005 |
| | | | AA20-114246 | ASSAY | TB21001695 | 218.00 | 219.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.023 | 0.030 | 0.007 |
| | | | AA20-114247 | ASSAY | TB21001695 | 219.00 | 220.00 | 1.00 | 0.010 | 0.003 | 0.001 | 0.030 | 0.021 | 0.008 |
| | | | AA20-114248 | ASSAY | TB21001695 | 220.00 | 221.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.025 | 0.015 | 0.006 |
| | | | AA20-114249 | ASSAY | TB21001695 | 221.00 | 222.00 | 1.00 | 0.002 | 0.003 | 0.004 | 0.027 | 0.017 | 0.006 |
| | | | AA20-114250 | ASSAY | TB21001695 | 222.00 | 223.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.022 | 0.015 | 0.005 |
| | | | AA20-114251 | ASSAY | TB21001695 | 223.00 | 224.00 | 1.00 | 0.011 | 0.003 | 0.006 | 0.027 | 0.015 | 0.004 |
| | | | AA20-114252 | ASSAY | TB21001695 | 224.00 | 224.75 | 0.75 | 0.005 | 0.003 | 0.002 | 0.012 | 0.010 | 0.004 |
| | | AA20-114253 | ASSAY | TB21001695 | 224.75 | 225.50 | 0.75 | 0.001 | 0.003 | 0.002 | 0.014 | 0.016 | 0.006 | |
| | | AA20-114254 | ASSAY | TB21001695 | 225.50 | 226.23 | 0.73 | 0.001 | 0.003 | 0.002 | 0.011 | 0.016 | 0.005 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 226.23 | 228.03 | LGAB | AA20-114255 | ASSAY | TB21001695 | 226.23 | 227.00 | 0.77 | 0.001 | 0.003 | 0.002 | 0.006 | 0.003 | 0.002 |
| <p>LGAB. Spotted yellowish-white and light green, fg-mg, weakly-moderately altered leucogabbro. Unit contains cm-scale slivers of chl-altered GAB (1-3%). Yellowish-grey to greyish-white plagioclase is 70-80%. Chl-act alteration is pervasive and moderate. Ep alteration is pervasive and weak There are chl-filled fractures that are moderately ep-altered.</p> <p>Mineralization occurs as fg patchy disseminated Py (<0.1%) mostly associated with GAB slivers.</p> <p>LC is sharp and planar, 70DTCA</p> | | | AA20-114256 | ASSAY | TB21001695 | 227.00 | 228.03 | 1.03 | 0.001 | 0.003 | 0.001 | 0.003 | 0.003 | 0.001 |
| 228.03 | 235.35 | GAB-Vt | AA20-114257 | ASSAY | TB21001695 | 228.03 | 229.00 | 0.97 | 0.001 | 0.003 | 0.002 | 0.007 | 0.003 | 0.002 |
| <p>GABVt. Spotted dark green and greyish-white, fg with patches of mg-cg, moderately-strongly altered varitextured gabbro. Greyish-white plagioclase is 40-60%. Chl-act alteration is pervasive and moderate-strong. There is a cg qtz-plg vein at the top of the unit with weak ep alteration (5%).</p> <p>Mineralization occurs as fg-mg disseminated, net-textured and semi-massive Po-Cpy-Py (1-3%).</p> <p>LC is sharp and planar, 70DTCA</p> | | | AA20-114258 | ASSAY | TB21001695 | 229.00 | 230.00 | 1.00 | 0.006 | 0.003 | 0.003 | 0.024 | 0.033 | 0.006 |
| | | | AA20-114259 | ASSAY | TB21001695 | 230.00 | 231.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.013 | 0.004 |
| | | | AA20-114261 | ASSAY | TB21001695 | 231.00 | 232.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.012 | 0.017 | 0.004 |
| | | | AA20-114262 | ASSAY | TB21001695 | 232.00 | 233.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.030 | 0.022 | 0.006 |
| | | | AA20-114263 | ASSAY | TB21001695 | 233.00 | 233.80 | 0.80 | 0.001 | 0.003 | 0.002 | 0.021 | 0.014 | 0.005 |
| | | | AA20-114264 | ASSAY | TB21001695 | 233.80 | 234.60 | 0.80 | 0.001 | 0.003 | 0.001 | 0.008 | 0.011 | 0.004 |
| | | | AA20-114265 | ASSAY | TB21001695 | 234.60 | 235.35 | 0.75 | 0.007 | 0.003 | 0.001 | 0.014 | 0.012 | 0.004 |
| 235.35 | 237.85 | LGAB | AA20-114266 | ASSAY | TB21001695 | 235.35 | 236.20 | 0.85 | 0.001 | 0.003 | 0.004 | 0.023 | 0.008 | 0.004 |
| <p>LGAB. Spotted purplish-grey and dark green, mg, moderately altered leucogabbro. Purplish-grey to greyish-white plagioclase is 60-75%, less plag-rich than the first LGAB. Chl-act alteration is pervasive and moderate. There is a cm-scale bt-altered felsic dike near the top of the unit (<1%).</p> <p>Mineralization occurs as fg disseminated Po-Py-Cpy (0.8-1%).</p> <p>LC is sharp and planar, 60DTCA</p> | | | AA20-114267 | ASSAY | TB21001695 | 236.20 | 237.00 | 0.80 | 0.001 | 0.003 | 0.001 | 0.019 | 0.002 | 0.003 |
| | | | AA20-114268 | ASSAY | TB21001695 | 237.00 | 237.85 | 0.85 | 0.001 | 0.003 | 0.001 | 0.016 | 0.007 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | | | |
|--|--------|---------------|--|-------------|------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|-------|-------|-------|
| 237.85 | 248.19 | GAB-Vt | AA20-114269 | ASSAY | TB21001695 | 237.85 | 239.00 | 1.15 | 0.001 | 0.003 | 0.001 | 0.019 | 0.009 | 0.005 | | | |
| GABVt. Spotted dark green and greyish-white, fg-mg with patches of cg, moderately-strongly altered, varitextured gabbro. Greyish-white plagioclase is 40-60%. Chl-act alteration is pervasive, mostly moderate with patches of strong alteration, linked to more concentrated mineralization. Weakly magnetic, cm-scale fg mafic dikes occur throughout the unit (5%). | | | AA20-114270 | ASSAY | TB21001695 | 239.00 | 240.00 | 1.00 | 0.015 | 0.003 | 0.001 | 0.017 | 0.018 | 0.005 | | | |
| | | | AA20-114271 | ASSAY | TB21001695 | 240.00 | 241.00 | 1.00 | 0.055 | 0.015 | 0.005 | 0.027 | 0.021 | 0.004 | | | |
| | | | AA20-114272 | ASSAY | TB21001695 | 241.00 | 242.00 | 1.00 | 0.180 | 0.015 | 0.006 | 0.027 | 0.017 | 0.004 | | | |
| | | | AA20-114273 | ASSAY | TB21001695 | 242.00 | 243.00 | 1.00 | 0.152 | 0.012 | 0.003 | 0.027 | 0.014 | 0.004 | | | |
| | | | AA20-114274 | ASSAY | TB21001695 | 243.00 | 244.00 | 1.00 | 0.363 | 0.023 | 0.010 | 0.041 | 0.028 | 0.005 | | | |
| | | | AA20-114276 | ASSAY | TB21001699 | 244.00 | 245.00 | 1.00 | 0.444 | 0.034 | 0.012 | 0.063 | 0.031 | 0.005 | | | |
| | | | Mineralization occurs as fg-mg disseminated, vein associated Po-Cpy-Py (1-2%). | | | AA20-114277 | ASSAY | TB21001699 | 245.00 | 246.00 | 1.00 | 0.255 | 0.050 | 0.040 | 0.047 | 0.053 | 0.006 |
| AA20-114278 | ASSAY | TB21001699 | | | | 246.00 | 247.00 | 1.00 | 0.176 | 0.012 | 0.007 | 0.023 | 0.030 | 0.006 | | | |
| LC is sharp and planar, 60DTCA | | | AA20-114279 | ASSAY | TB21001699 | 247.00 | 248.19 | 1.19 | 0.089 | 0.007 | 0.005 | 0.020 | 0.012 | 0.004 | | | |
| 248.19 | 265.15 | NOR | AA20-114280 | ASSAY | TB21001699 | 248.19 | 249.00 | 0.81 | 0.001 | 0.003 | 0.002 | 0.008 | 0.001 | 0.002 | | | |
| NOR. Purplish-brown to dark green, fg with patches of mg-cg, weakly to strongly altered norite. This unit contains slivers of mg-cg GAB (<5%). Purplish-grey to greyish-white plagioclase is 20-40%. Chl-act alteration is pervasive, weak at the top of the unit to strong at the bottom. Cm-scale cg, strongly K-altered qtz-plg vein occur throughout the unit (5%). Fg K-altered intermediate dike occurs between the qtz-plg veins and is weakly K-altering the NOR proximal to the dike. | | | AA20-114281 | ASSAY | TB21001699 | 249.00 | 250.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.013 | 0.003 | 0.002 | | | |
| | | | AA20-114282 | ASSAY | TB21001699 | 250.00 | 251.00 | 1.00 | 0.020 | 0.005 | 0.004 | 0.019 | 0.012 | 0.004 | | | |
| | | | AA20-114283 | ASSAY | TB21001699 | 251.00 | 252.00 | 1.00 | 0.018 | 0.003 | 0.004 | 0.014 | 0.013 | 0.006 | | | |
| | | | AA20-114284 | ASSAY | TB21001699 | 252.00 | 253.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.018 | 0.006 | | | |
| | | | AA20-114285 | ASSAY | TB21001699 | 253.00 | 254.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.018 | 0.006 | | | |
| | | | AA20-114286 | ASSAY | TB21001699 | 254.00 | 255.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.018 | 0.006 | | | |
| | | | AA20-114287 | ASSAY | TB21001699 | 255.00 | 256.00 | 1.00 | 0.006 | 0.003 | 0.002 | 0.010 | 0.017 | 0.005 | | | |
| | | | AA20-114288 | ASSAY | TB21001699 | 256.00 | 257.00 | 1.00 | 0.009 | 0.003 | 0.006 | 0.026 | 0.035 | 0.008 | | | |
| | | | Mineralization occur as fg-cg patchy, blebby and disseminated Py (0.8-1%). | | | AA20-114289 | ASSAY | TB21001699 | 257.00 | 258.00 | 1.00 | 0.015 | 0.003 | 0.013 | 0.062 | 0.058 | 0.010 |
| | | | | | | AA20-114290 | ASSAY | TB21001699 | 258.00 | 259.00 | 1.00 | 0.007 | 0.003 | 0.006 | 0.035 | 0.032 | 0.007 |
| LC is sharp and planar, 45DTCA. | | | AA20-114291 | ASSAY | TB21001699 | 259.00 | 260.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.012 | 0.018 | 0.006 | | | |
| AA20-114292 | ASSAY | TB21001699 | 260.00 | 261.00 | 1.00 | 0.008 | 0.003 | 0.003 | 0.004 | 0.013 | 0.003 | | | | | | |
| AA20-114293 | ASSAY | TB21001699 | 261.00 | 262.00 | 1.00 | 0.010 | 0.003 | 0.004 | 0.019 | 0.023 | 0.005 | | | | | | |
| AA20-114294 | ASSAY | TB21001699 | 262.00 | 263.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.014 | 0.018 | 0.006 | | | | | | |
| AA20-114296 | ASSAY | TB21001699 | 263.00 | 264.00 | 1.00 | 0.066 | 0.006 | 0.008 | 0.017 | 0.021 | 0.005 | | | | | | |
| AA20-114297 | ASSAY | TB21001699 | 264.00 | 265.15 | 1.15 | 0.001 | 0.003 | 0.001 | 0.007 | 0.013 | 0.004 | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 265.15 | 332.40 | QDIOR | AA20-114298 | ASSAY | TB21001699 | 265.15 | 266.00 | 0.85 | 0.001 | 0.003 | 0.002 | 0.021 | 0.002 | 0.003 |
| <p>QDIOR. Spotted greyish-white and black, fg-cg, well foliated, weakly to moderately altered, quartz diorite, Unit is composed of various proportions of Blue Qtz-Plg-Bt (mostly 10-50-40). There are chl-altered nor lenses throughout the unit (1-2%). Chl-act alteration is pervasive and weak. Near the top of the unit there is a zone with moderate Ep-K alteration, which is also associated with fg QDIOR and fractures. Weak K-Ep alteration occurs throughout the unit and restricted to alteration haloes of fractures. There is an intermediate dike with plg porphyroclasts in the lower portion of the unit (<1%). Mm-scale fractures occur throughout the unit (5-10%), more concentrated in the Ep-K altered zone.</p> <p>Mineralization occurs as fg-mg vein associated and disseminated Py (0.3-0.5%).</p> <p>LC is gradational marked by the decrease in GABVt content, 80DTCA.</p> | | | AA20-114299 | ASSAY | TB21001699 | 266.00 | 267.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.013 | 0.002 | 0.003 |
| | | | AA20-114300 | ASSAY | TB21001699 | 267.00 | 268.00 | 1.00 | 0.056 | 0.003 | 0.002 | 0.014 | 0.006 | 0.003 |
| | | | AA20-114301 | ASSAY | TB21001699 | 268.00 | 269.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.016 | 0.006 | 0.003 |
| | | | AA20-114302 | ASSAY | TB21001699 | 269.00 | 270.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.005 | 0.003 |
| | | | AA20-114303 | ASSAY | TB21001699 | 270.00 | 271.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.005 | 0.003 |
| | | | AA20-114304 | ASSAY | TB21001699 | 271.00 | 272.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.007 | 0.003 |
| | | | AA20-114305 | ASSAY | TB21001699 | 272.00 | 273.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.004 | 0.002 |
| | | | AA20-114306 | ASSAY | TB21001699 | 273.00 | 274.00 | 1.00 | 0.026 | 0.003 | 0.001 | 0.009 | 0.005 | 0.002 |
| | | | AA20-114307 | ASSAY | TB21001699 | 274.00 | 275.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.004 | 0.002 |
| | | | AA20-114308 | ASSAY | TB21001699 | 275.00 | 276.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.010 | 0.005 | 0.003 |
| | | | AA20-114309 | ASSAY | TB21001699 | 276.00 | 277.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.007 | 0.005 | 0.002 |
| | | | AA20-114311 | ASSAY | TB21001699 | 277.00 | 278.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.004 | 0.002 |
| | | | AA20-114312 | ASSAY | TB21001699 | 278.00 | 279.00 | 1.00 | 0.014 | 0.003 | 0.001 | 0.004 | 0.007 | 0.002 |
| | | | AA20-114313 | ASSAY | TB21001699 | 279.00 | 280.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.004 | 0.002 |
| | | | AA20-114314 | ASSAY | TB21001699 | 280.00 | 281.00 | 1.00 | 0.026 | 0.003 | 0.003 | 0.013 | 0.006 | 0.002 |
| | | | AA20-114316 | ASSAY | TB21001699 | 281.00 | 282.00 | 1.00 | 0.026 | 0.003 | 0.006 | 0.019 | 0.007 | 0.003 |
| | | | AA20-114317 | ASSAY | TB21001699 | 282.00 | 283.00 | 1.00 | 0.001 | 0.003 | 0.007 | 0.036 | 0.008 | 0.003 |
| | | | AA20-114318 | ASSAY | TB21001699 | 283.00 | 284.00 | 1.00 | 0.218 | 0.016 | 0.023 | 0.031 | 0.012 | 0.002 |
| | | | AA20-114319 | ASSAY | TB21001699 | 284.00 | 285.00 | 1.00 | 1.420 | 0.105 | 0.104 | 0.063 | 0.053 | 0.003 |
| | | | AA20-114320 | ASSAY | TB21001699 | 285.00 | 286.00 | 1.00 | 0.072 | 0.008 | 0.012 | 0.017 | 0.003 | 0.001 |
| | | | AA20-114321 | ASSAY | TB21001699 | 286.00 | 287.00 | 1.00 | 0.068 | 0.006 | 0.008 | 0.012 | 0.004 | 0.001 |
| | | | AA20-114322 | ASSAY | TB21001699 | 287.00 | 288.00 | 1.00 | 0.173 | 0.013 | 0.006 | 0.014 | 0.006 | 0.001 |
| | | | AA20-114323 | ASSAY | TB21001699 | 288.00 | 289.00 | 1.00 | 0.224 | 0.020 | 0.019 | 0.026 | 0.008 | 0.002 |
| | | | AA20-114324 | ASSAY | TB21001699 | 289.00 | 290.00 | 1.00 | 0.023 | 0.003 | 0.006 | 0.042 | 0.003 | 0.002 |
| | | | AA20-114325 | ASSAY | TB21001699 | 290.00 | 291.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.004 | 0.002 |
| | | | AA20-114326 | ASSAY | TB21001699 | 291.00 | 292.00 | 1.00 | 0.085 | 0.007 | 0.003 | 0.013 | 0.003 | 0.001 |
| | | | AA20-114327 | ASSAY | TB21001699 | 292.00 | 293.00 | 1.00 | 0.006 | 0.003 | 0.003 | 0.008 | 0.007 | 0.003 |
| | | | AA20-114328 | ASSAY | TB21001699 | 293.00 | 294.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.005 | 0.006 | 0.002 |
| | | | AA20-114329 | ASSAY | TB21001699 | 294.00 | 295.00 | 1.00 | 0.037 | 0.003 | 0.002 | 0.005 | 0.004 | 0.001 |
| | | | AA20-114330 | ASSAY | TB21001699 | 295.00 | 296.00 | 1.00 | 0.023 | 0.003 | 0.002 | 0.008 | 0.002 | 0.001 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-114331 | ASSAY | TB21001699 | 296.00 | 297.00 | 1.00 | 0.163 | 0.013 | 0.004 | 0.008 | 0.005 | 0.001 |
| | | | AA20-114332 | ASSAY | TB21001699 | 297.00 | 298.00 | 1.00 | 0.095 | 0.009 | 0.003 | 0.009 | 0.004 | 0.001 |
| | | | AA20-114333 | ASSAY | TB21001699 | 298.00 | 299.00 | 1.00 | 0.020 | 0.003 | 0.001 | 0.009 | 0.002 | 0.002 |
| | | | AA20-114334 | ASSAY | TB21001699 | 299.00 | 300.00 | 1.00 | 0.017 | 0.003 | 0.002 | 0.009 | 0.002 | 0.001 |
| | | | AA20-114336 | ASSAY | TB21001699 | 300.00 | 301.00 | 1.00 | 0.002 | 0.003 | 0.002 | 0.012 | 0.001 | 0.001 |
| | | | AA20-114337 | ASSAY | TB21001699 | 301.00 | 302.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 |
| | | | AA20-114339 | ASSAY | TB21001699 | 302.00 | 303.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.013 | 0.002 | 0.002 |
| | | | AA20-114340 | ASSAY | TB21001699 | 303.00 | 304.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | AA20-114341 | ASSAY | TB21001699 | 304.00 | 305.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.002 | 0.002 |
| | | | AA20-114342 | ASSAY | TB21001699 | 305.00 | 306.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.003 | 0.002 |
| | | | AA20-114343 | ASSAY | TB21001699 | 306.00 | 307.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.001 | 0.002 |
| | | | AA20-114344 | ASSAY | TB21001699 | 307.00 | 308.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.002 | 0.002 |
| | | | AA20-114345 | ASSAY | TB21001699 | 308.00 | 309.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 |
| | | | AA20-114346 | ASSAY | TB21001699 | 309.00 | 310.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.001 | 0.001 |
| | | | AA20-114347 | ASSAY | TB21001699 | 310.00 | 311.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.001 | 0.001 |
| | | | AA20-114348 | ASSAY | TB21001699 | 311.00 | 312.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.008 | 0.002 | 0.002 |
| | | | AA20-114349 | ASSAY | TB21001699 | 312.00 | 313.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.003 | 0.002 |
| | | | AA20-114350 | ASSAY | TB21001699 | 313.00 | 314.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.002 | 0.002 |
| | | | AA20-114351 | ASSAY | TB21001699 | 314.00 | 315.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.003 | 0.001 | 0.001 |
| | | | AA20-114352 | ASSAY | TB21001699 | 315.00 | 316.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.006 | 0.003 | 0.002 |
| | | | AA20-114354 | ASSAY | TB21011868 | 316.00 | 317.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.002 | 0.002 |
| | | | AA20-114355 | ASSAY | TB21011868 | 317.00 | 318.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | AA20-114356 | ASSAY | TB21011868 | 318.00 | 319.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.002 |
| | | | AA20-114357 | ASSAY | TB21011868 | 319.00 | 320.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | AA20-114358 | ASSAY | TB21011868 | 320.00 | 321.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.008 | 0.002 | 0.002 |
| | | | AA20-114359 | ASSAY | TB21011868 | 321.00 | 322.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.002 | 0.001 |
| | | | AA20-114360 | ASSAY | TB21011868 | 322.00 | 323.00 | 1.00 | 0.033 | 0.003 | 0.001 | 0.004 | 0.002 | 0.001 |
| | | | AA20-114361 | ASSAY | TB21011868 | 323.00 | 324.00 | 1.00 | 0.323 | 0.016 | 0.039 | 0.016 | 0.009 | 0.001 |
| | | | AA20-114362 | ASSAY | TB21011868 | 324.00 | 325.00 | 1.00 | 0.138 | 0.009 | 0.009 | 0.010 | 0.005 | 0.001 |
| | | | AA20-114363 | ASSAY | TB21011868 | 325.00 | 326.00 | 1.00 | 0.231 | 0.003 | 0.004 | 0.009 | 0.008 | 0.002 |
| | | | AA20-114364 | ASSAY | TB21011868 | 326.00 | 327.00 | 1.00 | 0.544 | 0.043 | 0.069 | 0.027 | 0.015 | 0.001 |
| | | | AA20-114365 | ASSAY | TB21011868 | 327.00 | 328.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.003 | 0.002 | 0.001 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-114366 | ASSAY | TB21011868 | 328.00 | 329.00 | 1.00 | 0.061 | 0.003 | 0.001 | 0.003 | 0.005 | 0.001 |
| | | | AA20-114367 | ASSAY | TB21011868 | 329.00 | 330.00 | 1.00 | 0.032 | 0.003 | 0.001 | 0.007 | 0.002 | 0.001 |
| | | | AA20-114368 | ASSAY | TB21011868 | 330.00 | 331.00 | 1.00 | 0.352 | 0.019 | 0.024 | 0.011 | 0.012 | 0.001 |
| | | | AA20-114369 | ASSAY | TB21011868 | 331.00 | 331.70 | 0.70 | 0.179 | 0.013 | 0.006 | 0.005 | 0.005 | 0.001 |
| | | | AA20-114370 | ASSAY | TB21011868 | 331.70 | 332.40 | 0.70 | 0.013 | 0.003 | 0.001 | 0.003 | 0.002 | 0.001 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 332.40 | 398.85 | GAB-Vt | AA20-114371 | ASSAY | TB21011868 | 332.40 | 333.20 | 0.80 | 0.362 | 0.026 | 0.046 | 0.014 | 0.016 | 0.002 |
| <p>GABVt. Spotted light-dark green and greyish-white, mg-cg with patches of fg, moderately-strongly altered, varitextured gabbro. Overall, the grainsize increases from dominantly mg to dominantly cg downhole. Greyish-white plagioclase is 40-60%. Chl-act alteration is pervasive and alternates from strong to moderate throughout the interval. Cm-scale bt-altered mg-cg felsic dikes (5%), fg non-magnetic to slightly magnetic, chl-bt altered mafic dikes (1-2%) and qtz-plg-mus veins (<1%) occur throughout the unit.</p> <p>Mineralization concentrates between 332.40-354m and 363-389m occurring as fg-cg blebby, intercumulus, disseminated Po-Cpy-Py (2-4%). Elsewhere mineralization occurs as patchy, fg-cg Po-Cpy-Py (<0.1-0.1%).</p> <p>LC is gradational, marked by the decrease in varied texture and more constant grainsize, 25DTCA</p> | | | AA20-114372 | ASSAY | TB21011868 | 333.20 | 334.00 | 0.80 | 0.416 | 0.003 | 0.013 | 0.011 | 0.020 | 0.002 |
| | | | AA20-114373 | ASSAY | TB21011868 | 334.00 | 335.00 | 1.00 | 6.390 | 0.400 | 0.449 | 0.205 | 0.230 | 0.007 |
| | | | AA20-114374 | ASSAY | TB21011868 | 335.00 | 336.00 | 1.00 | 3.410 | 0.197 | 0.157 | 0.073 | 0.112 | 0.005 |
| | | | AA20-114375 | ASSAY | TB21011868 | 336.00 | 337.00 | 1.00 | 3.630 | 0.267 | 0.300 | 0.123 | 0.154 | 0.006 |
| | | | AA20-114377 | ASSAY | TB21011868 | 337.00 | 338.00 | 1.00 | 2.220 | 0.143 | 0.257 | 0.089 | 0.097 | 0.005 |
| | | | AA20-114378 | ASSAY | TB21011868 | 338.00 | 339.00 | 1.00 | 3.240 | 0.185 | 0.248 | 0.103 | 0.124 | 0.006 |
| | | | AA20-114379 | ASSAY | TB21011868 | 339.00 | 340.00 | 1.00 | 5.710 | 0.383 | 0.492 | 0.173 | 0.242 | 0.008 |
| | | | AA20-114380 | ASSAY | TB21011868 | 340.00 | 341.00 | 1.00 | 2.110 | 0.102 | 0.196 | 0.077 | 0.088 | 0.004 |
| | | | AA20-114381 | ASSAY | TB21011868 | 341.00 | 342.00 | 1.00 | 1.730 | 0.112 | 0.146 | 0.069 | 0.095 | 0.005 |
| | | | AA20-114382 | ASSAY | TB21011868 | 342.00 | 343.00 | 1.00 | 4.010 | 0.346 | 0.284 | 0.128 | 0.166 | 0.006 |
| | | | AA20-114383 | ASSAY | TB21011868 | 343.00 | 344.00 | 1.00 | 2.580 | 0.179 | 0.313 | 0.110 | 0.134 | 0.006 |
| | | | AA20-114385 | ASSAY | TB21011868 | 344.00 | 345.00 | 1.00 | 1.750 | 0.272 | 0.211 | 0.094 | 0.093 | 0.005 |
| | | | AA20-114386 | ASSAY | TB21011868 | 345.00 | 346.00 | 1.00 | 3.690 | 0.285 | 0.557 | 0.244 | 0.193 | 0.007 |
| | | | AA20-114387 | ASSAY | TB21011868 | 346.00 | 347.00 | 1.00 | 6.430 | 0.469 | 0.317 | 0.197 | 0.268 | 0.008 |
| | | | AA20-114388 | ASSAY | TB21011868 | 347.00 | 348.00 | 1.00 | 2.770 | 0.227 | 0.341 | 0.161 | 0.150 | 0.006 |
| | | | AA20-114389 | ASSAY | TB21011868 | 348.00 | 349.00 | 1.00 | 0.205 | 0.018 | 0.036 | 0.027 | 0.035 | 0.004 |
| | | | AA20-114390 | ASSAY | TB21011868 | 349.00 | 350.00 | 1.00 | 0.809 | 0.069 | 0.120 | 0.064 | 0.054 | 0.004 |
| | | | AA20-114391 | ASSAY | TB21011868 | 350.00 | 351.00 | 1.00 | 1.760 | 0.189 | 0.066 | 0.089 | 0.074 | 0.005 |
| | | | AA20-114392 | ASSAY | TB21011868 | 351.00 | 352.00 | 1.00 | 1.390 | 0.098 | 0.134 | 0.087 | 0.073 | 0.005 |
| | | | AA20-114393 | ASSAY | TB21011868 | 352.00 | 353.00 | 1.00 | 0.594 | 0.036 | 0.046 | 0.041 | 0.053 | 0.003 |
| AA20-114394 | ASSAY | TB21011868 | 353.00 | 354.00 | 1.00 | 0.773 | 0.048 | 0.068 | 0.038 | 0.060 | 0.004 | | | |
| AA20-114395 | ASSAY | TB21011868 | 354.00 | 355.00 | 1.00 | 0.860 | 0.069 | 0.029 | 0.044 | 0.086 | 0.006 | | | |
| AA20-114396 | ASSAY | TB21011868 | 355.00 | 356.00 | 1.00 | 0.382 | 0.048 | 0.052 | 0.033 | 0.052 | 0.005 | | | |
| AA20-114397 | ASSAY | TB21011868 | 356.00 | 357.00 | 1.00 | 0.105 | 0.023 | 0.018 | 0.012 | 0.037 | 0.005 | | | |
| AA20-114398 | ASSAY | TB21011868 | 357.00 | 358.00 | 1.00 | 0.446 | 0.044 | 0.056 | 0.027 | 0.053 | 0.005 | | | |
| AA20-114399 | ASSAY | TB21011868 | 358.00 | 359.00 | 1.00 | 0.175 | 0.036 | 0.025 | 0.019 | 0.041 | 0.005 | | | |
| AA20-114400 | ASSAY | TB21011868 | 359.00 | 360.00 | 1.00 | 0.370 | 0.070 | 0.019 | 0.021 | 0.049 | 0.005 | | | |
| AA20-114401 | ASSAY | TB21011868 | 360.00 | 361.00 | 1.00 | 0.305 | 0.063 | 0.020 | 0.016 | 0.046 | 0.005 | | | |
| AA20-114403 | ASSAY | TB21011868 | 361.00 | 362.00 | 1.00 | 0.099 | 0.026 | 0.032 | 0.023 | 0.047 | 0.005 | | | |
| AA20-114404 | ASSAY | TB21011868 | 362.00 | 363.00 | 1.00 | 0.053 | 0.015 | 0.017 | 0.011 | 0.048 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-114405 | ASSAY | TB21011868 | 363.00 | 364.00 | 1.00 | 1.440 | 0.183 | 0.162 | 0.348 | 0.133 | 0.006 |
| | | | AA20-114406 | ASSAY | TB21011868 | 364.00 | 365.00 | 1.00 | 2.010 | 0.162 | 0.118 | 0.182 | 0.109 | 0.007 |
| | | | AA20-114408 | ASSAY | TB21011868 | 365.00 | 366.00 | 1.00 | 1.300 | 0.098 | 0.064 | 0.049 | 0.090 | 0.006 |
| | | | AA20-114409 | ASSAY | TB21011868 | 366.00 | 367.00 | 1.00 | 1.060 | 0.137 | 0.069 | 0.028 | 0.056 | 0.005 |
| | | | AA20-114410 | ASSAY | TB21011868 | 367.00 | 368.00 | 1.00 | 6.620 | 0.626 | 1.050 | 0.338 | 0.252 | 0.009 |
| | | | AA20-114411 | ASSAY | TB21011868 | 368.00 | 369.00 | 1.00 | 2.630 | 0.189 | 0.215 | 0.124 | 0.118 | 0.006 |
| | | | AA20-114412 | ASSAY | TB21011868 | 369.00 | 370.00 | 1.00 | 0.595 | 0.128 | 0.068 | 0.042 | 0.065 | 0.006 |
| | | | AA20-114413 | ASSAY | TB21011868 | 370.00 | 371.00 | 1.00 | 1.220 | 0.252 | 0.071 | 0.040 | 0.053 | 0.005 |
| | | | AA20-114414 | ASSAY | TB21011868 | 371.00 | 372.00 | 1.00 | 1.290 | 0.243 | 0.084 | 0.062 | 0.072 | 0.005 |
| | | | AA20-114415 | ASSAY | TB21011868 | 372.00 | 373.00 | 1.00 | 3.020 | 0.543 | 0.046 | 0.073 | 0.088 | 0.005 |
| | | | AA20-114416 | ASSAY | TB21011868 | 373.00 | 374.00 | 1.00 | 1.480 | 0.279 | 0.433 | 0.106 | 0.048 | 0.003 |
| | | | AA20-114417 | ASSAY | TB21011868 | 374.00 | 375.00 | 1.00 | 2.170 | 0.237 | 0.268 | 0.144 | 0.128 | 0.007 |
| | | | AA20-114418 | ASSAY | TB21011868 | 375.00 | 376.00 | 1.00 | 2.540 | 0.217 | 0.185 | 0.152 | 0.135 | 0.007 |
| | | | AA20-114419 | ASSAY | TB21011868 | 376.00 | 377.00 | 1.00 | 2.960 | 0.360 | 0.399 | 0.213 | 0.119 | 0.007 |
| | | | AA20-114420 | ASSAY | TB21011868 | 377.00 | 378.00 | 1.00 | 6.010 | 0.452 | 0.218 | 0.194 | 0.328 | 0.012 |
| | | | AA20-114421 | ASSAY | TB21011868 | 378.00 | 379.00 | 1.00 | 0.877 | 0.150 | 0.044 | 0.041 | 0.052 | 0.004 |
| | | | AA20-114422 | ASSAY | TB21011868 | 379.00 | 380.00 | 1.00 | 2.250 | 0.307 | 0.053 | 0.033 | 0.072 | 0.005 |
| | | | AA20-114423 | ASSAY | TB21011868 | 380.00 | 381.00 | 1.00 | 1.300 | 0.263 | 0.050 | 0.035 | 0.059 | 0.006 |
| | | | AA20-114424 | ASSAY | TB21011868 | 381.00 | 382.00 | 1.00 | 1.080 | 0.102 | 0.043 | 0.048 | 0.078 | 0.005 |
| | | | AA20-114425 | ASSAY | TB21011868 | 382.00 | 383.00 | 1.00 | 1.560 | 0.158 | 0.041 | 0.034 | 0.098 | 0.004 |
| | | | AA20-114426 | ASSAY | TB21011868 | 383.00 | 384.00 | 1.00 | 1.020 | 0.119 | 0.017 | 0.032 | 0.061 | 0.004 |
| | | | AA20-114427 | ASSAY | TB21011868 | 384.00 | 385.00 | 1.00 | 0.441 | 0.089 | 0.015 | 0.018 | 0.044 | 0.004 |
| | | | AA20-114429 | ASSAY | TB21011868 | 385.00 | 386.00 | 1.00 | 0.325 | 0.090 | 0.006 | 0.010 | 0.028 | 0.003 |
| | | | AA20-114430 | ASSAY | TB21011868 | 386.00 | 387.00 | 1.00 | 0.592 | 0.106 | 0.020 | 0.011 | 0.038 | 0.004 |
| | | | AA20-114432 | ASSAY | TB21011862 | 387.00 | 388.00 | 1.00 | 1.580 | 0.186 | 0.046 | 0.038 | 0.086 | 0.004 |
| | | | AA20-114433 | ASSAY | TB21011862 | 388.00 | 389.00 | 1.00 | 3.010 | 0.373 | 0.138 | 0.066 | 0.135 | 0.005 |
| | | | AA20-114434 | ASSAY | TB21011862 | 389.00 | 390.00 | 1.00 | 1.480 | 0.246 | 0.023 | 0.017 | 0.044 | 0.003 |
| | | | AA20-114435 | ASSAY | TB21011862 | 390.00 | 391.00 | 1.00 | 0.892 | 0.107 | 0.067 | 0.033 | 0.060 | 0.004 |
| | | | AA20-114436 | ASSAY | TB21011862 | 391.00 | 392.00 | 1.00 | 0.716 | 0.097 | 0.054 | 0.033 | 0.054 | 0.004 |
| | | | AA20-114437 | ASSAY | TB21011862 | 392.00 | 393.00 | 1.00 | 0.122 | 0.062 | 0.001 | 0.001 | 0.033 | 0.003 |
| | | | AA20-114438 | ASSAY | TB21011862 | 393.00 | 394.00 | 1.00 | 0.678 | 0.131 | 0.001 | 0.001 | 0.056 | 0.003 |
| | | | AA20-114439 | ASSAY | TB21011862 | 394.00 | 395.00 | 1.00 | 0.171 | 0.039 | 0.002 | 0.010 | 0.030 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-114440 | ASSAY | TB21011862 | 395.00 | 396.00 | 1.00 | 0.092 | 0.021 | 0.015 | 0.017 | 0.030 | 0.004 |
| | | | AA20-114441 | ASSAY | TB21011862 | 396.00 | 397.00 | 1.00 | 0.145 | 0.023 | 0.029 | 0.023 | 0.038 | 0.005 |
| | | | AA20-114442 | ASSAY | TB21011862 | 397.00 | 398.00 | 1.00 | 0.068 | 0.023 | 0.013 | 0.011 | 0.028 | 0.004 |
| | | | AA20-114443 | ASSAY | TB21011862 | 398.00 | 398.85 | 0.85 | 0.064 | 0.024 | 0.004 | 0.007 | 0.023 | 0.003 |
| 398.85 | 414.43 | GAB | | | | | | | | | | | | |
| | | GAB. Spotted dark-light green and greyish- to purplish-white, mg-cg, equigranular, strongly altered, gabbro. There are minor slivers of GABVt within the unit (<1%). Greyish-white to purplish-grey plagioclase is 40-60%. Chl-act alteration is pervasive and strong. Mineralization occurs as trace fg Py (<0.1%). LC is gradational, marked by the increase in varied texture and a qtz-plg vein, 55DTCA | AA20-114444 | ASSAY | TB21011862 | 398.85 | 400.00 | 1.15 | 0.161 | 0.027 | 0.009 | 0.009 | 0.025 | 0.004 |
| | | | AA20-114445 | ASSAY | TB21011862 | 400.00 | 401.00 | 1.00 | 0.065 | 0.020 | 0.019 | 0.016 | 0.035 | 0.005 |
| | | | AA20-114446 | ASSAY | TB21011862 | 401.00 | 402.00 | 1.00 | 0.058 | 0.022 | 0.005 | 0.008 | 0.023 | 0.003 |
| | | | AA20-114447 | ASSAY | TB21011862 | 402.00 | 403.00 | 1.00 | 0.170 | 0.034 | 0.006 | 0.013 | 0.028 | 0.004 |
| | | | AA20-114448 | ASSAY | TB21011862 | 403.00 | 404.00 | 1.00 | 0.059 | 0.021 | 0.005 | 0.008 | 0.022 | 0.003 |
| | | | AA20-114449 | ASSAY | TB21011862 | 404.00 | 405.00 | 1.00 | 0.064 | 0.024 | 0.007 | 0.006 | 0.023 | 0.003 |
| | | | AA20-114450 | ASSAY | TB21011862 | 405.00 | 406.00 | 1.00 | 0.059 | 0.022 | 0.007 | 0.007 | 0.023 | 0.003 |
| | | | AA20-114451 | ASSAY | TB21011862 | 406.00 | 407.00 | 1.00 | 0.053 | 0.020 | 0.010 | 0.005 | 0.023 | 0.003 |
| | | | AA20-114453 | ASSAY | TB21011862 | 407.00 | 408.00 | 1.00 | 0.051 | 0.023 | 0.009 | 0.010 | 0.024 | 0.003 |
| | | | AA20-114454 | ASSAY | TB21011862 | 408.00 | 409.00 | 1.00 | 0.069 | 0.035 | 0.005 | 0.006 | 0.029 | 0.004 |
| | | | AA20-114455 | ASSAY | TB21011862 | 409.00 | 410.00 | 1.00 | 0.062 | 0.030 | 0.006 | 0.006 | 0.024 | 0.004 |
| | | | AA20-114456 | ASSAY | TB21011862 | 410.00 | 411.00 | 1.00 | 0.062 | 0.026 | 0.004 | 0.005 | 0.024 | 0.003 |
| | | | AA20-114457 | ASSAY | TB21011862 | 411.00 | 412.00 | 1.00 | 0.061 | 0.024 | 0.006 | 0.007 | 0.023 | 0.003 |
| | | | AA20-114458 | ASSAY | TB21011862 | 412.00 | 413.00 | 1.00 | 0.105 | 0.030 | 0.007 | 0.007 | 0.024 | 0.003 |
| | | | AA20-114459 | ASSAY | TB21011862 | 413.00 | 413.70 | 0.70 | 0.066 | 0.024 | 0.007 | 0.007 | 0.021 | 0.003 |
| | | | AA20-114460 | ASSAY | TB21011862 | 413.70 | 414.43 | 0.73 | 0.056 | 0.023 | 0.003 | 0.004 | 0.021 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 414.43 | 473.47 | GAB-Vt | AA20-114461 | ASSAY | TB21011862 | 414.43 | 415.20 | 0.77 | 0.040 | 0.015 | 0.003 | 0.002 | 0.016 | 0.002 |
| <p>GABVt. Spotted dark green and greyish-white tp yellowish-grey, mg-cg with patches of fg, moderately altered varitextured gabbro. Greyish-white to yellowish-grey plagioclase is 40-60%. Chl-act alteration is pervasive and moderate. Ep alteration occurs midway through the unit, continues to the LC and increases from weak to moderate downhole. K-alt is weak-moderate and restricted to margins of intermediate to mafic dikes and the LC. Weakly magnetic fg mafic dikes (1-2%), fg bt-mus altered felsic dikes (<1%) and intermediate dikes (<1%) occur throughout the unit. There are small cm-scale shear zones with extreme Ep alteration throughout the middle of the unit (<1%) and ep-healed fractures increase towards the LC.</p> <p>Mineralization occurs as fg patchy, disseminated Py +/-Cpy (<0.1-0.1%).</p> <p>LC is gradational, marked by the increase in ep-healed fractures, 90DTCA.</p> | | | AA20-114462 | ASSAY | TB21011862 | 415.20 | 416.00 | 0.80 | 0.058 | 0.021 | 0.005 | 0.006 | 0.021 | 0.003 |
| | | | AA20-114463 | ASSAY | TB21011862 | 416.00 | 417.00 | 1.00 | 0.052 | 0.017 | 0.005 | 0.008 | 0.024 | 0.004 |
| | | | AA20-114465 | ASSAY | TB21011862 | 417.00 | 418.00 | 1.00 | 0.048 | 0.017 | 0.007 | 0.007 | 0.022 | 0.004 |
| | | | AA20-114466 | ASSAY | TB21011862 | 418.00 | 419.00 | 1.00 | 0.068 | 0.034 | 0.007 | 0.006 | 0.023 | 0.004 |
| | | | AA20-114467 | ASSAY | TB21011862 | 419.00 | 420.00 | 1.00 | 0.089 | 0.034 | 0.007 | 0.011 | 0.027 | 0.005 |
| | | | AA20-114468 | ASSAY | TB21011862 | 420.00 | 421.00 | 1.00 | 0.091 | 0.025 | 0.009 | 0.011 | 0.024 | 0.003 |
| | | | AA20-114469 | ASSAY | TB21011862 | 421.00 | 422.00 | 1.00 | 0.050 | 0.021 | 0.024 | 0.007 | 0.020 | 0.003 |
| | | | AA20-114470 | ASSAY | TB21011862 | 422.00 | 423.00 | 1.00 | 0.056 | 0.023 | 0.005 | 0.009 | 0.022 | 0.003 |
| | | | AA20-114471 | ASSAY | TB21011862 | 423.00 | 424.00 | 1.00 | 0.060 | 0.022 | 0.003 | 0.008 | 0.022 | 0.003 |
| | | | AA20-114472 | ASSAY | TB21011862 | 424.00 | 425.00 | 1.00 | 0.068 | 0.023 | 0.005 | 0.007 | 0.021 | 0.003 |
| | | | AA20-114474 | ASSAY | TB21011862 | 425.00 | 426.00 | 1.00 | 0.059 | 0.020 | 0.003 | 0.005 | 0.022 | 0.003 |
| | | | AA20-114475 | ASSAY | TB21011862 | 426.00 | 427.00 | 1.00 | 0.059 | 0.021 | 0.006 | 0.007 | 0.022 | 0.003 |
| | | | AA20-114476 | ASSAY | TB21011862 | 427.00 | 428.00 | 1.00 | 0.121 | 0.027 | 0.013 | 0.017 | 0.028 | 0.004 |
| | | | AA20-114477 | ASSAY | TB21011862 | 428.00 | 429.00 | 1.00 | 0.092 | 0.025 | 0.009 | 0.014 | 0.028 | 0.004 |
| | | | AA20-114478 | ASSAY | TB21011862 | 429.00 | 430.00 | 1.00 | 0.315 | 0.061 | 0.030 | 0.032 | 0.044 | 0.006 |
| | | | AA20-114479 | ASSAY | TB21011862 | 430.00 | 431.00 | 1.00 | 0.055 | 0.026 | 0.002 | 0.006 | 0.019 | 0.003 |
| | | | AA20-114481 | ASSAY | TB21011862 | 431.00 | 432.00 | 1.00 | 0.160 | 0.041 | 0.007 | 0.011 | 0.029 | 0.004 |
| | | | AA20-114482 | ASSAY | TB21011862 | 432.00 | 433.00 | 1.00 | 0.197 | 0.031 | 0.016 | 0.016 | 0.026 | 0.003 |
| | | | AA20-114483 | ASSAY | TB21011862 | 433.00 | 434.00 | 1.00 | 0.067 | 0.027 | 0.007 | 0.008 | 0.021 | 0.003 |
| | | | AA20-114485 | ASSAY | TB21011862 | 434.00 | 435.00 | 1.00 | 0.074 | 0.030 | 0.006 | 0.008 | 0.022 | 0.003 |
| AA20-114486 | ASSAY | TB21011862 | 435.00 | 436.00 | 1.00 | 0.087 | 0.029 | 0.001 | 0.004 | 0.020 | 0.003 | | | |
| AA20-114487 | ASSAY | TB21011862 | 436.00 | 437.00 | 1.00 | 0.218 | 0.046 | 0.004 | 0.020 | 0.037 | 0.005 | | | |
| AA20-114488 | ASSAY | TB21011862 | 437.00 | 438.00 | 1.00 | 0.131 | 0.041 | 0.007 | 0.012 | 0.030 | 0.004 | | | |
| AA20-114489 | ASSAY | TB21011862 | 438.00 | 439.00 | 1.00 | 0.100 | 0.042 | 0.002 | 0.008 | 0.026 | 0.004 | | | |
| AA20-114490 | ASSAY | TB21011862 | 439.00 | 440.00 | 1.00 | 0.292 | 0.047 | 0.014 | 0.025 | 0.031 | 0.005 | | | |
| AA20-114491 | ASSAY | TB21011862 | 440.00 | 441.00 | 1.00 | 0.057 | 0.023 | 0.001 | 0.006 | 0.022 | 0.003 | | | |
| AA20-114492 | ASSAY | TB21011862 | 441.00 | 442.00 | 1.00 | 0.057 | 0.026 | 0.003 | 0.007 | 0.022 | 0.003 | | | |
| AA20-114493 | ASSAY | TB21011862 | 442.00 | 443.00 | 1.00 | 0.066 | 0.023 | 0.001 | 0.005 | 0.019 | 0.003 | | | |
| AA20-114494 | ASSAY | TB21011862 | 443.00 | 444.00 | 1.00 | 0.076 | 0.022 | 0.002 | 0.006 | 0.020 | 0.003 | | | |
| AA20-114495 | ASSAY | TB21011862 | 444.00 | 445.00 | 1.00 | 0.558 | 0.062 | 0.010 | 0.016 | 0.031 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-114496 | ASSAY | TB21011862 | 445.00 | 446.00 | 1.00 | 0.180 | 0.034 | 0.004 | 0.005 | 0.023 | 0.003 |
| | | | AA20-114497 | ASSAY | TB21011862 | 446.00 | 447.00 | 1.00 | 0.060 | 0.024 | 0.001 | 0.005 | 0.023 | 0.004 |
| | | | AA20-114498 | ASSAY | TB21011862 | 447.00 | 448.00 | 1.00 | 0.045 | 0.019 | 0.001 | 0.007 | 0.017 | 0.003 |
| | | | AA20-114499 | ASSAY | TB21011862 | 448.00 | 449.00 | 1.00 | 0.099 | 0.028 | 0.005 | 0.004 | 0.027 | 0.004 |
| | | | AA20-114500 | ASSAY | TB21011862 | 449.00 | 450.00 | 1.00 | 0.077 | 0.026 | 0.001 | 0.008 | 0.019 | 0.003 |
| | | | AA20-114501 | ASSAY | TB21011862 | 450.00 | 451.00 | 1.00 | 0.075 | 0.030 | 0.001 | 0.001 | 0.020 | 0.003 |
| | | | AA20-114502 | ASSAY | TB21011862 | 451.00 | 452.00 | 1.00 | 0.082 | 0.034 | 0.003 | 0.008 | 0.026 | 0.004 |
| | | | AA20-114503 | ASSAY | TB21011862 | 452.00 | 453.00 | 1.00 | 0.078 | 0.036 | 0.001 | 0.002 | 0.022 | 0.004 |
| | | | AA20-114504 | ASSAY | TB21011862 | 453.00 | 454.00 | 1.00 | 0.130 | 0.028 | 0.002 | 0.010 | 0.024 | 0.004 |
| | | | AA20-114505 | ASSAY | TB21011862 | 454.00 | 455.00 | 1.00 | 0.124 | 0.035 | 0.001 | 0.006 | 0.030 | 0.004 |
| | | | AA20-114506 | ASSAY | TB21011862 | 455.00 | 456.00 | 1.00 | 0.068 | 0.026 | 0.001 | 0.004 | 0.026 | 0.004 |
| | | | AA20-114507 | ASSAY | TB21011862 | 456.00 | 457.00 | 1.00 | 0.057 | 0.026 | 0.001 | 0.010 | 0.027 | 0.004 |
| | | | AA20-114508 | ASSAY | TB21011862 | 457.00 | 458.00 | 1.00 | 0.055 | 0.028 | 0.001 | 0.004 | 0.026 | 0.004 |
| | | | AA20-114510 | ASSAY | TB21011864 | 458.00 | 459.00 | 1.00 | 0.065 | 0.029 | 0.001 | 0.006 | 0.026 | 0.003 |
| | | | AA20-114511 | ASSAY | TB21011864 | 459.00 | 460.00 | 1.00 | 0.062 | 0.027 | 0.002 | 0.005 | 0.026 | 0.003 |
| | | | AA20-114512 | ASSAY | TB21011864 | 460.00 | 461.00 | 1.00 | 0.066 | 0.026 | 0.001 | 0.006 | 0.029 | 0.004 |
| | | | AA20-114513 | ASSAY | TB21011864 | 461.00 | 462.00 | 1.00 | 0.078 | 0.024 | 0.003 | 0.004 | 0.027 | 0.004 |
| | | | AA20-114514 | ASSAY | TB21011864 | 462.00 | 463.00 | 1.00 | 0.079 | 0.031 | 0.001 | 0.006 | 0.027 | 0.003 |
| | | | AA20-114515 | ASSAY | TB21011864 | 463.00 | 464.00 | 1.00 | 0.069 | 0.032 | 0.002 | 0.005 | 0.027 | 0.003 |
| | | | AA20-114516 | ASSAY | TB21011864 | 464.00 | 465.00 | 1.00 | 0.067 | 0.029 | 0.001 | 0.004 | 0.023 | 0.003 |
| | | | AA20-114517 | ASSAY | TB21011864 | 465.00 | 466.00 | 1.00 | 0.059 | 0.025 | 0.004 | 0.005 | 0.023 | 0.003 |
| | | | AA20-114519 | ASSAY | TB21011864 | 466.00 | 467.00 | 1.00 | 0.061 | 0.026 | 0.008 | 0.003 | 0.028 | 0.004 |
| | | | AA20-114520 | ASSAY | TB21011864 | 467.00 | 468.00 | 1.00 | 0.065 | 0.025 | 0.001 | 0.002 | 0.024 | 0.003 |
| | | | AA20-114521 | ASSAY | TB21011864 | 468.00 | 469.00 | 1.00 | 0.113 | 0.029 | 0.001 | 0.005 | 0.029 | 0.004 |
| | | | AA20-114523 | ASSAY | TB21011864 | 469.00 | 470.00 | 1.00 | 0.061 | 0.024 | 0.001 | 0.002 | 0.023 | 0.003 |
| | | | AA20-114524 | ASSAY | TB21011864 | 470.00 | 471.00 | 1.00 | 0.058 | 0.023 | 0.005 | 0.001 | 0.024 | 0.003 |
| | | | AA20-114525 | ASSAY | TB21011864 | 471.00 | 472.00 | 1.00 | 0.087 | 0.024 | 0.003 | 0.004 | 0.024 | 0.004 |
| | | | AA20-114526 | ASSAY | TB21011864 | 472.00 | 472.75 | 0.75 | 0.060 | 0.023 | 0.001 | 0.001 | 0.024 | 0.003 |
| | | | AA20-114527 | ASSAY | TB21011864 | 472.75 | 473.47 | 0.72 | 0.112 | 0.031 | 0.001 | 0.001 | 0.027 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 473.47 | 475.21 | FAULT | AA20-114528 | ASSAY | TB21011864 | 473.47 | 474.30 | 0.83 | 0.156 | 0.023 | 0.001 | 0.001 | 0.027 | 0.003 |
| | | OFFSET FAULT. Unit contains abundant Ep-healed fractures, GABvt and TON (contact around 474.12m), Strong K-alteration and fault gouge concentrated at the bottom 30cm. | AA20-114529 | ASSAY | TB21011864 | 474.30 | 475.21 | 0.91 | 0.139 | 0.014 | 0.004 | 0.006 | 0.026 | 0.004 |
| | | LC is sharp and planar, marked by the absence of fault gouge, 90DTCA | | | | | | | | | | | | |
| 475.21 | 564.00 | TON | AA20-114530 | ASSAY | TB21011864 | 475.21 | 476.00 | 0.79 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.001 |
| | | TON. Spotted reddish-white and black, mg-cg, well foliated, weakly to strongly altered, tonalite. Unit is composed of Blue Qtz-Plg-Bt (approx. 50-20-30% to 30-5-65%). K-Ep alteration occurs in patches throughout the unit and is moderate-strong. | AA20-114531 | ASSAY | TB21011864 | 476.00 | 477.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | Mineralization occurs as fg disseminated and vein associated Py (0.1-0.3%). | AA20-114532 | ASSAY | TB21011864 | 477.00 | 478.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | EOH | AA20-114533 | ASSAY | TB21011864 | 478.00 | 479.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | AA20-114534 | ASSAY | TB21011864 | 479.00 | 480.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.000 |
| | | | AA20-114535 | ASSAY | TB21011864 | 480.00 | 481.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | AA20-114536 | ASSAY | TB21011864 | 481.00 | 482.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.001 | 0.001 | 0.001 |
| | | | AA20-114537 | ASSAY | TB21011864 | 482.00 | 483.00 | 1.00 | 0.010 | 0.008 | 0.008 | 0.002 | 0.001 | 0.001 |
| | | | AA20-114538 | ASSAY | TB21011864 | 483.00 | 484.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 |
| | | | AA20-114539 | ASSAY | TB21011864 | 484.00 | 485.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.004 | 0.002 |
| | | | AA20-114540 | ASSAY | TB21011864 | 485.00 | 486.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.013 | 0.003 | 0.002 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 306.20 | 23.08 | EXSPRINT | O | |
| 5.00 | 306.23 | 23.55 | EXSPRINT | O | |
| 10.00 | 306.39 | 23.73 | EXSPRINT | O | |
| 15.00 | 306.43 | 23.71 | EXSPRINT | O | |
| 20.00 | 306.44 | 23.64 | EXSPRINT | O | |
| 25.01 | 306.36 | 23.64 | EXSPRINT | O | |
| 30.02 | 306.40 | 23.70 | EXSPRINT | O | |
| 35.00 | 306.42 | 23.73 | EXSPRINT | O | |
| 40.02 | 306.40 | 23.73 | EXSPRINT | O | |
| 45.02 | 306.41 | 23.74 | EXSPRINT | O | |
| 50.00 | 306.38 | 23.69 | EXSPRINT | O | |
| 55.03 | 306.35 | 23.70 | EXSPRINT | O | |
| 60.01 | 306.43 | 23.68 | EXSPRINT | O | |
| 65.01 | 306.44 | 23.67 | EXSPRINT | O | |
| 70.00 | 306.47 | 23.69 | EXSPRINT | O | |
| 75.04 | 306.48 | 23.68 | EXSPRINT | O | |
| 80.04 | 306.50 | 23.72 | EXSPRINT | O | |
| 85.02 | 306.49 | 23.76 | EXSPRINT | O | |
| 90.02 | 306.40 | 23.84 | EXSPRINT | O | |
| 95.01 | 306.35 | 23.83 | EXSPRINT | O | |
| 100.04 | 306.38 | 23.84 | EXSPRINT | O | |
| 105.00 | 306.39 | 23.81 | EXSPRINT | O | |
| 110.01 | 306.38 | 23.80 | EXSPRINT | O | |
| 115.03 | 306.35 | 23.78 | EXSPRINT | O | |
| 120.02 | 306.42 | 23.76 | EXSPRINT | O | |
| 125.04 | 306.32 | 23.69 | EXSPRINT | O | |
| 130.00 | 306.34 | 23.66 | EXSPRINT | O | |
| 135.06 | 306.34 | 23.57 | EXSPRINT | O | |
| 140.05 | 306.52 | 23.54 | EXSPRINT | O | |
| 145.02 | 306.41 | 23.51 | EXSPRINT | O | |
| 150.01 | 306.47 | 23.53 | EXSPRINT | O | |
| 155.03 | 306.56 | 23.57 | EXSPRINT | O | |
| 160.00 | 306.63 | 23.63 | EXSPRINT | O | |
| 165.04 | 306.74 | 23.60 | EXSPRINT | O | |
| 170.03 | 306.83 | 23.64 | EXSPRINT | O | |
| 175.01 | 306.89 | 23.69 | EXSPRINT | O | |
| 180.02 | 306.95 | 23.71 | EXSPRINT | O | |

Hole Number: 20-465

Units: METRIC

| | | | | |
|--------|--------|-------|----------|---|
| 185.02 | 307.04 | 23.76 | EXSPRINT | O |
| 190.02 | 307.51 | 23.72 | EXSPRINT | O |
| 195.00 | 308.11 | 23.61 | EXSPRINT | O |
| 200.04 | 308.48 | 23.62 | EXSPRINT | O |
| 205.05 | 308.91 | 23.55 | EXSPRINT | O |
| 210.06 | 309.19 | 23.60 | EXSPRINT | O |
| 215.02 | 309.36 | 23.75 | EXSPRINT | O |
| 220.01 | 309.61 | 23.76 | EXSPRINT | O |
| 225.03 | 309.69 | 23.63 | EXSPRINT | O |
| 230.01 | 309.69 | 23.72 | EXSPRINT | O |
| 235.04 | 309.64 | 23.78 | EXSPRINT | O |
| 240.06 | 309.58 | 23.84 | EXSPRINT | O |
| 245.02 | 309.61 | 23.92 | EXSPRINT | O |
| 250.03 | 309.67 | 24.07 | EXSPRINT | O |
| 255.03 | 309.68 | 24.08 | EXSPRINT | O |
| 260.06 | 309.71 | 24.14 | EXSPRINT | O |
| 265.01 | 309.70 | 24.30 | EXSPRINT | O |
| 270.03 | 309.59 | 24.54 | EXSPRINT | O |
| 275.03 | 309.56 | 24.50 | EXSPRINT | O |
| 280.01 | 309.61 | 24.47 | EXSPRINT | O |
| 285.03 | 309.63 | 24.35 | EXSPRINT | O |
| 290.01 | 309.66 | 24.32 | EXSPRINT | O |
| 295.03 | 309.71 | 24.27 | EXSPRINT | O |
| 300.03 | 309.73 | 24.25 | EXSPRINT | O |
| 305.03 | 309.73 | 24.18 | EXSPRINT | O |
| 310.03 | 309.76 | 24.14 | EXSPRINT | O |
| 315.04 | 309.79 | 24.10 | EXSPRINT | O |
| 320.03 | 309.81 | 24.11 | EXSPRINT | O |
| 325.04 | 309.81 | 24.13 | EXSPRINT | O |
| 330.05 | 309.85 | 24.12 | EXSPRINT | O |
| 335.01 | 309.87 | 24.16 | EXSPRINT | O |
| 340.04 | 309.91 | 24.22 | EXSPRINT | O |
| 345.01 | 310.06 | 24.23 | EXSPRINT | O |
| 350.04 | 310.12 | 24.20 | EXSPRINT | O |
| 355.01 | 310.07 | 24.21 | EXSPRINT | O |
| 360.00 | 310.02 | 24.25 | EXSPRINT | O |
| 365.00 | 310.03 | 24.27 | EXSPRINT | O |
| 370.00 | 310.09 | 24.33 | EXSPRINT | O |
| 375.04 | 310.04 | 24.40 | EXSPRINT | O |
| 380.03 | 310.00 | 24.47 | EXSPRINT | O |

Hole Number: 20-465

Units: METRIC

| | | | | |
|--------|--------|-------|----------|---|
| 385.02 | 310.06 | 24.46 | EXSPRINT | O |
| 390.04 | 310.12 | 24.46 | EXSPRINT | O |
| 395.00 | 310.13 | 24.42 | EXSPRINT | O |
| 400.03 | 310.16 | 24.46 | EXSPRINT | O |
| 405.04 | 310.16 | 24.46 | EXSPRINT | O |
| 410.03 | 310.21 | 24.49 | EXSPRINT | O |
| 415.03 | 310.25 | 24.52 | EXSPRINT | O |
| 420.04 | 310.30 | 24.50 | EXSPRINT | O |
| 425.00 | 310.31 | 24.50 | EXSPRINT | O |
| 430.03 | 310.33 | 24.49 | EXSPRINT | O |
| 435.03 | 310.34 | 24.48 | EXSPRINT | O |
| 440.03 | 310.32 | 24.48 | EXSPRINT | O |
| 445.02 | 310.36 | 24.51 | EXSPRINT | O |
| 450.02 | 310.32 | 24.45 | EXSPRINT | O |
| 455.02 | 310.31 | 24.44 | EXSPRINT | O |
| 460.04 | 310.39 | 24.38 | EXSPRINT | O |
| 465.03 | 310.42 | 24.25 | EXSPRINT | O |
| 470.01 | 310.44 | 24.28 | EXSPRINT | O |
| 475.01 | 310.55 | 24.33 | EXSPRINT | O |
| 480.04 | 310.59 | 24.39 | EXSPRINT | O |
| 485.00 | 310.67 | 24.39 | EXSPRINT | O |
| 490.02 | 310.72 | 24.40 | EXSPRINT | O |
| 495.00 | 310.71 | 24.41 | EXSPRINT | O |
| 500.03 | 310.75 | 24.46 | EXSPRINT | O |
| 505.02 | 310.73 | 24.45 | EXSPRINT | O |
| 510.00 | 310.71 | 24.44 | EXSPRINT | O |
| 515.00 | 310.76 | 24.46 | EXSPRINT | O |
| 520.00 | 310.78 | 24.45 | EXSPRINT | O |
| 525.02 | 310.75 | 24.46 | EXSPRINT | O |
| 530.00 | 310.83 | 24.45 | EXSPRINT | O |
| 535.01 | 310.82 | 24.49 | EXSPRINT | O |
| 538.96 | 310.86 | 24.47 | EXSPRINT | O |



Detailed Log Report
Hole Number 20-475

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,973.20 | Length: 278.00 |
| Location: | East: 31,901.42 | Hole Size: NQ |
| Start Date: Oct 20, 2020 | Elev: -95.11 | Hole Type: DDH |
| Completed Date: Oct 23, 2020 | Collar Dip: -17.90 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 173.13 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,577.34 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Nov 13, 2020 | East: 309,268.46 | EOH: 278.00 |
| End Log: Nov 22, 2020 | Elev: -95.11 | Artesian Cond: No |
| Logged By 1: Liam Fay | Claim: 253 | Abandon Reason: |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------------------------------------|-------|--|-------------|-------------|------------|-------|-------|------|--------|--------|--------|-------|-------|-------|
| 0.00 | 41.33 | TON | BB20-110460 | ASSAY | TB20275797 | 39.00 | 40.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.000 |
| | | Medium-grained, pink-white-grey-beige, blue, strongly foliated, predominantly weak to moderate degree of K-ep alteration with a lesser strong intensity. | BB20-110461 | ASSAY | TB20275797 | 40.00 | 40.66 | 0.66 | 0.003 | 0.003 | 0.001 | 0.001 | 0.000 | 0.000 |
| | | | BB20-110462 | ASSAY | TB20275797 | 40.66 | 41.33 | 0.67 | 0.002 | 0.003 | 0.001 | 0.002 | 0.000 | 0.001 |
| Trace py is present in the interval. | | | | | | | | | | | | | | |
| Lower contact is sharp with GABVT. | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 41.33 | 168.34 | GAB-Vt | BB20-110463 | ASSAY | TB20275797 | 41.33 | 42.14 | 0.81 | 0.355 | 0.047 | 0.006 | 0.035 | 0.048 | 0.005 |
| <p>GABVT - Medium- to coarse-grained, green-grey-black-white in colour with dominantly weak to lesser moderate degree of pervasive chl-act-ep alteration.</p> <p>Pyx:plg ratio ranges from 60:40 to 65:35. Grain boundaries are sharp to diffuse.</p> <p>Py-po-ccp(-pn) occur as vfg-mg blebs and disseminations in an average abundance of 0.5% throughout the interval.</p> <p>Qtz-plg-bt veins are common in proximity to the tonalite contact at the beginning of the interval and typically exhibit a moderate to strong degree of K alteration.</p> <p>A minor fault consisting of of gouge, fractured and sheared material is present directly after the TON-GABVT contact to 42.50m.</p> <p>Upper contact is sharp with TON. Lower contact is sharp with a mafic dyke.</p> <p>////</p> <p>From 83-88 GABVT is coarse-grained with more Pyx:plg about 40:60.</p> | | | BB20-110464 | ASSAY | TB20275797 | 42.14 | 43.00 | 0.86 | 0.422 | 0.081 | 0.005 | 0.022 | 0.041 | 0.005 |
| | | | BB20-110465 | ASSAY | TB20275797 | 43.00 | 44.00 | 1.00 | 0.253 | 0.049 | 0.003 | 0.010 | 0.039 | 0.004 |
| | | | BB20-110466 | ASSAY | TB20275797 | 44.00 | 45.00 | 1.00 | 1.380 | 0.181 | 0.063 | 0.060 | 0.110 | 0.007 |
| | | | BB20-110467 | ASSAY | TB20275797 | 45.00 | 46.00 | 1.00 | 0.726 | 0.121 | 0.084 | 0.060 | 0.081 | 0.006 |
| | | | BB20-110468 | ASSAY | TB20275797 | 46.00 | 47.00 | 1.00 | 1.220 | 0.229 | 0.049 | 0.064 | 0.074 | 0.005 |
| | | | BB20-110469 | ASSAY | TB20275797 | 47.00 | 48.00 | 1.00 | 2.010 | 0.462 | 0.304 | 0.088 | 0.109 | 0.008 |
| | | | BB20-110470 | ASSAY | TB20275797 | 48.00 | 49.00 | 1.00 | 0.619 | 0.131 | 0.020 | 0.024 | 0.060 | 0.005 |
| | | | BB20-110471 | ASSAY | TB20275797 | 49.00 | 50.00 | 1.00 | 1.160 | 0.311 | 0.026 | 0.022 | 0.050 | 0.004 |
| | | | BB20-110472 | ASSAY | TB20275797 | 50.00 | 51.00 | 1.00 | 2.650 | 0.336 | 0.157 | 0.114 | 0.164 | 0.007 |
| | | | BB20-110473 | ASSAY | TB20275797 | 51.00 | 52.00 | 1.00 | 0.834 | 0.169 | 0.066 | 0.064 | 0.066 | 0.004 |
| BB20-110474 | ASSAY | TB20275797 | 52.00 | 53.00 | 1.00 | 1.100 | 0.202 | 0.095 | 0.035 | 0.079 | 0.007 | | | |
| BB20-110475 | ASSAY | TB20275797 | 53.00 | 54.00 | 1.00 | 0.815 | 0.148 | 0.051 | 0.053 | 0.084 | 0.007 | | | |
| BB20-110476 | ASSAY | TB20275797 | 54.00 | 55.00 | 1.00 | 0.631 | 0.138 | 0.017 | 0.040 | 0.069 | 0.007 | | | |
| BB20-110477 | ASSAY | TB20275797 | 55.00 | 56.00 | 1.00 | 0.433 | 0.125 | 0.009 | 0.014 | 0.053 | 0.006 | | | |
| BB20-110478 | ASSAY | TB20275797 | 56.00 | 57.00 | 1.00 | 1.320 | 0.163 | 0.065 | 0.059 | 0.081 | 0.007 | | | |
| BB20-110479 | ASSAY | TB20275797 | 57.00 | 58.00 | 1.00 | 0.820 | 0.121 | 0.025 | 0.039 | 0.073 | 0.008 | | | |
| BB20-110480 | ASSAY | TB20275797 | 58.00 | 59.00 | 1.00 | 1.900 | 0.276 | 0.107 | 0.094 | 0.127 | 0.009 | | | |
| BB20-110481 | ASSAY | TB20275797 | 59.00 | 60.00 | 1.00 | 1.190 | 0.179 | 0.057 | 0.047 | 0.088 | 0.008 | | | |
| BB20-110482 | ASSAY | TB20275797 | 60.00 | 61.00 | 1.00 | 0.603 | 0.108 | 0.020 | 0.020 | 0.059 | 0.007 | | | |
| BB20-110483 | ASSAY | TB20275797 | 61.00 | 62.00 | 1.00 | 1.230 | 0.160 | 0.044 | 0.054 | 0.084 | 0.005 | | | |
| BB20-110484 | ASSAY | TB20275797 | 62.00 | 63.00 | 1.00 | 1.540 | 0.219 | 0.037 | 0.097 | 0.101 | 0.005 | | | |
| BB20-110486 | ASSAY | TB20275797 | 63.00 | 64.00 | 1.00 | 2.230 | 0.279 | 0.033 | 0.049 | 0.127 | 0.010 | | | |
| BB20-110487 | ASSAY | TB20275797 | 64.00 | 65.00 | 1.00 | 1.460 | 0.274 | 0.149 | 0.113 | 0.115 | 0.006 | | | |
| BB20-110488 | ASSAY | TB20275797 | 65.00 | 66.00 | 1.00 | 0.820 | 0.211 | 0.065 | 0.048 | 0.054 | 0.005 | | | |
| BB20-110489 | ASSAY | TB20275797 | 66.00 | 67.00 | 1.00 | 0.497 | 0.133 | 0.063 | 0.033 | 0.037 | 0.004 | | | |
| BB20-110490 | ASSAY | TB20275797 | 67.00 | 68.00 | 1.00 | 0.718 | 0.192 | 0.017 | 0.019 | 0.031 | 0.004 | | | |
| BB20-110491 | ASSAY | TB20275797 | 68.00 | 69.00 | 1.00 | 1.730 | 0.256 | 0.050 | 0.052 | 0.141 | 0.007 | | | |
| BB20-111096 | ASSAY | TB20277004 | 69.00 | 70.00 | 1.00 | 0.839 | 0.154 | 0.042 | 0.040 | 0.063 | 0.004 | | | |
| BB20-111097 | ASSAY | TB20277004 | 70.00 | 71.00 | 1.00 | 0.667 | 0.094 | 0.050 | 0.039 | 0.060 | 0.004 | | | |
| BB20-111098 | ASSAY | TB20277004 | 71.00 | 72.00 | 1.00 | 0.664 | 0.135 | 0.008 | 0.017 | 0.056 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-111099 | ASSAY | TB20277004 | 72.00 | 73.00 | 1.00 | 0.459 | 0.123 | 0.004 | 0.007 | 0.051 | 0.007 |
| | | | BB20-111100 | ASSAY | TB20277004 | 73.00 | 74.00 | 1.00 | 0.501 | 0.127 | 0.023 | 0.020 | 0.049 | 0.005 |
| | | | BB20-111101 | ASSAY | TB20277004 | 74.00 | 75.00 | 1.00 | 0.419 | 0.139 | 0.029 | 0.010 | 0.045 | 0.006 |
| | | | BB20-111102 | ASSAY | TB20277004 | 75.00 | 76.00 | 1.00 | 0.497 | 0.148 | 0.023 | 0.015 | 0.062 | 0.006 |
| | | | BB20-111103 | ASSAY | TB20277004 | 76.00 | 77.00 | 1.00 | 0.449 | 0.130 | 0.026 | 0.021 | 0.042 | 0.005 |
| | | | BB20-111104 | ASSAY | TB20277004 | 77.00 | 78.00 | 1.00 | 0.900 | 0.147 | 0.110 | 0.078 | 0.069 | 0.004 |
| | | | BB20-111105 | ASSAY | TB20277004 | 78.00 | 79.00 | 1.00 | 0.661 | 0.149 | 0.108 | 0.055 | 0.054 | 0.003 |
| | | | BB20-111106 | ASSAY | TB20277004 | 79.00 | 80.00 | 1.00 | 1.170 | 0.178 | 0.156 | 0.087 | 0.083 | 0.005 |
| | | | BB20-111107 | ASSAY | TB20277004 | 80.00 | 81.00 | 1.00 | 1.100 | 0.145 | 0.121 | 0.052 | 0.080 | 0.005 |
| | | | BB20-111108 | ASSAY | TB20277004 | 81.00 | 82.00 | 1.00 | 1.650 | 0.269 | 0.050 | 0.029 | 0.053 | 0.005 |
| | | | BB20-111109 | ASSAY | TB20277004 | 82.00 | 83.00 | 1.00 | 1.340 | 0.178 | 0.104 | 0.052 | 0.057 | 0.004 |
| | | | BB20-111110 | ASSAY | TB20277004 | 83.00 | 84.00 | 1.00 | 1.110 | 0.138 | 0.129 | 0.085 | 0.093 | 0.005 |
| | | | BB20-111111 | ASSAY | TB20277004 | 84.00 | 85.00 | 1.00 | 0.507 | 0.070 | 0.057 | 0.023 | 0.065 | 0.004 |
| | | | BB20-111112 | ASSAY | TB20277004 | 85.00 | 86.00 | 1.00 | 0.888 | 0.117 | 0.010 | 0.011 | 0.062 | 0.004 |
| | | | BB20-111114 | ASSAY | TB20277004 | 86.00 | 87.00 | 1.00 | 0.338 | 0.075 | 0.007 | 0.007 | 0.039 | 0.003 |
| | | | BB20-111115 | ASSAY | TB20277004 | 87.00 | 88.00 | 1.00 | 0.451 | 0.103 | 0.013 | 0.013 | 0.042 | 0.003 |
| | | | BB20-111116 | ASSAY | TB20277004 | 88.00 | 89.00 | 1.00 | 1.890 | 0.300 | 0.054 | 0.036 | 0.084 | 0.005 |
| | | | BB20-111117 | ASSAY | TB20277004 | 89.00 | 90.00 | 1.00 | 0.475 | 0.182 | 0.015 | 0.009 | 0.039 | 0.004 |
| | | | BB20-111118 | ASSAY | TB20277004 | 90.00 | 91.00 | 1.00 | 0.293 | 0.094 | 0.013 | 0.009 | 0.034 | 0.004 |
| | | | BB20-111119 | ASSAY | TB20277004 | 91.00 | 92.00 | 1.00 | 1.540 | 0.260 | 0.081 | 0.060 | 0.077 | 0.006 |
| | | | BB20-111120 | ASSAY | TB20277004 | 92.00 | 93.00 | 1.00 | 1.060 | 0.219 | 0.044 | 0.029 | 0.062 | 0.005 |
| | | | BB20-111121 | ASSAY | TB20277004 | 93.00 | 94.00 | 1.00 | 1.930 | 0.377 | 0.057 | 0.044 | 0.050 | 0.005 |
| | | | BB20-111122 | ASSAY | TB20277004 | 94.00 | 95.00 | 1.00 | 1.390 | 0.201 | 0.112 | 0.070 | 0.078 | 0.006 |
| | | | BB20-111123 | ASSAY | TB20277004 | 95.00 | 96.00 | 1.00 | 2.010 | 0.212 | 0.176 | 0.102 | 0.118 | 0.006 |
| | | | BB20-111124 | ASSAY | TB20277004 | 96.00 | 97.00 | 1.00 | 1.240 | 0.118 | 0.171 | 0.105 | 0.077 | 0.006 |
| | | | BB20-111125 | ASSAY | TB20277004 | 97.00 | 98.00 | 1.00 | 2.760 | 0.241 | 0.193 | 0.096 | 0.169 | 0.008 |
| | | | BB20-111128 | ASSAY | TB20277004 | 98.00 | 99.00 | 1.00 | 2.600 | 0.290 | 0.382 | 0.176 | 0.220 | 0.009 |
| | | | BB20-111129 | ASSAY | TB20277004 | 99.00 | 100.00 | 1.00 | 1.220 | 0.207 | 0.275 | 0.156 | 0.138 | 0.007 |
| | | | BB20-111130 | ASSAY | TB20277004 | 100.00 | 101.00 | 1.00 | 1.180 | 0.155 | 0.153 | 0.088 | 0.088 | 0.005 |
| | | | BB20-111131 | ASSAY | TB20277004 | 101.00 | 102.00 | 1.00 | 1.980 | 0.244 | 0.370 | 0.161 | 0.137 | 0.007 |
| | | | BB20-111132 | ASSAY | TB20277004 | 102.00 | 103.00 | 1.00 | 2.610 | 0.235 | 0.386 | 0.155 | 0.117 | 0.006 |
| | | | BB20-111133 | ASSAY | TB20277004 | 103.00 | 104.00 | 1.00 | 3.380 | 0.347 | 0.533 | 0.220 | 0.166 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-111134 | ASSAY | TB20277004 | 104.00 | 105.00 | 1.00 | 2.610 | 0.293 | 0.279 | 0.095 | 0.129 | 0.006 |
| | | | BB20-111135 | ASSAY | TB20277004 | 105.00 | 106.00 | 1.00 | 1.300 | 0.181 | 0.180 | 0.074 | 0.103 | 0.005 |
| | | | BB20-111136 | ASSAY | TB20277004 | 106.00 | 107.00 | 1.00 | 2.120 | 0.277 | 0.287 | 0.162 | 0.183 | 0.008 |
| | | | BB20-111137 | ASSAY | TB20277004 | 107.00 | 108.00 | 1.00 | 0.683 | 0.123 | 0.136 | 0.071 | 0.089 | 0.006 |
| | | | BB20-111138 | ASSAY | TB20277004 | 108.00 | 109.00 | 1.00 | 2.220 | 0.260 | 0.315 | 0.141 | 0.153 | 0.007 |
| | | | BB20-111139 | ASSAY | TB20277004 | 109.00 | 110.00 | 1.00 | 1.700 | 0.247 | 0.377 | 0.197 | 0.177 | 0.008 |
| | | | BB20-111140 | ASSAY | TB20277004 | 110.00 | 111.00 | 1.00 | 0.324 | 0.070 | 0.062 | 0.039 | 0.064 | 0.005 |
| | | | BB20-111141 | ASSAY | TB20277004 | 111.00 | 112.00 | 1.00 | 2.450 | 0.259 | 0.098 | 0.040 | 0.087 | 0.005 |
| | | | BB20-111142 | ASSAY | TB20277004 | 112.00 | 113.00 | 1.00 | 2.550 | 0.264 | 0.034 | 0.020 | 0.098 | 0.005 |
| | | | BB20-111143 | ASSAY | TB20277004 | 113.00 | 114.00 | 1.00 | 0.187 | 0.027 | 0.014 | 0.020 | 0.025 | 0.004 |
| | | | BB20-111144 | ASSAY | TB20277004 | 114.00 | 115.00 | 1.00 | 0.026 | 0.011 | 0.006 | 0.001 | 0.015 | 0.003 |
| | | | BB20-111145 | ASSAY | TB20277004 | 115.00 | 116.00 | 1.00 | 0.198 | 0.021 | 0.010 | 0.005 | 0.029 | 0.004 |
| | | | BB20-111146 | ASSAY | TB20277004 | 116.00 | 117.00 | 1.00 | 0.270 | 0.036 | 0.030 | 0.015 | 0.033 | 0.005 |
| | | | BB20-111147 | ASSAY | TB20277004 | 117.00 | 118.00 | 1.00 | 0.105 | 0.021 | 0.007 | 0.013 | 0.035 | 0.006 |
| | | | BB20-111148 | ASSAY | TB20277004 | 118.00 | 119.00 | 1.00 | 0.196 | 0.034 | 0.019 | 0.015 | 0.044 | 0.006 |
| | | | BB20-111149 | ASSAY | TB20277004 | 119.00 | 120.00 | 1.00 | 0.298 | 0.051 | 0.055 | 0.044 | 0.060 | 0.006 |
| | | | BB20-111150 | ASSAY | TB20277004 | 120.00 | 121.00 | 1.00 | 0.391 | 0.040 | 0.037 | 0.026 | 0.053 | 0.006 |
| | | | BB20-111151 | ASSAY | TB20277004 | 121.00 | 122.00 | 1.00 | 0.585 | 0.064 | 0.037 | 0.021 | 0.039 | 0.004 |
| | | | BB20-111153 | ASSAY | TB20277004 | 122.00 | 123.00 | 1.00 | 0.750 | 0.095 | 0.079 | 0.036 | 0.055 | 0.006 |
| | | | BB20-111154 | ASSAY | TB20277004 | 123.00 | 124.00 | 1.00 | 1.100 | 0.148 | 0.102 | 0.053 | 0.073 | 0.006 |
| | | | BB20-111156 | ASSAY | TB20277003 | 124.00 | 125.00 | 1.00 | 1.690 | 0.181 | 0.266 | 0.131 | 0.102 | 0.007 |
| | | | BB20-111157 | ASSAY | TB20277003 | 125.00 | 126.00 | 1.00 | 1.430 | 0.064 | 0.042 | 0.039 | 0.095 | 0.006 |
| | | | BB20-111158 | ASSAY | TB20277003 | 126.00 | 127.00 | 1.00 | 1.030 | 0.143 | 0.151 | 0.072 | 0.079 | 0.006 |
| | | | BB20-111159 | ASSAY | TB20277003 | 127.00 | 128.00 | 1.00 | 1.340 | 0.144 | 0.199 | 0.073 | 0.076 | 0.006 |
| | | | BB20-111160 | ASSAY | TB20277003 | 128.00 | 129.00 | 1.00 | 0.621 | 0.084 | 0.159 | 0.057 | 0.069 | 0.006 |
| | | | BB20-111161 | ASSAY | TB20277003 | 129.00 | 130.00 | 1.00 | 0.257 | 0.043 | 0.028 | 0.022 | 0.037 | 0.004 |
| | | | BB20-111162 | ASSAY | TB20277003 | 130.00 | 131.00 | 1.00 | 1.340 | 0.131 | 0.111 | 0.077 | 0.082 | 0.006 |
| | | | BB20-111163 | ASSAY | TB20277003 | 131.00 | 132.00 | 1.00 | 0.733 | 0.092 | 0.034 | 0.021 | 0.046 | 0.005 |
| | | | BB20-111164 | ASSAY | TB20277003 | 132.00 | 133.00 | 1.00 | 0.161 | 0.048 | 0.004 | 0.014 | 0.028 | 0.004 |
| | | | BB20-111165 | ASSAY | TB20277003 | 133.00 | 134.00 | 1.00 | 0.959 | 0.115 | 0.028 | 0.032 | 0.061 | 0.006 |
| | | | BB20-111166 | ASSAY | TB20277003 | 134.00 | 135.00 | 1.00 | 0.847 | 0.219 | 0.044 | 0.014 | 0.047 | 0.005 |
| | | | BB20-111167 | ASSAY | TB20277003 | 135.00 | 136.00 | 1.00 | 0.177 | 0.034 | 0.163 | 0.208 | 0.029 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-111168 | ASSAY | TB20277003 | 136.00 | 137.00 | 1.00 | 0.151 | 0.031 | 0.021 | 0.021 | 0.034 | 0.004 |
| | | | BB20-111170 | ASSAY | TB20277003 | 137.00 | 138.00 | 1.00 | 2.470 | 0.228 | 0.142 | 0.085 | 0.085 | 0.006 |
| | | | BB20-111171 | ASSAY | TB20277003 | 138.00 | 139.00 | 1.00 | 0.432 | 0.125 | 0.019 | 0.010 | 0.045 | 0.005 |
| | | | BB20-111172 | ASSAY | TB20277003 | 139.00 | 140.00 | 1.00 | 0.668 | 0.130 | 0.207 | 0.056 | 0.053 | 0.005 |
| | | | BB20-111173 | ASSAY | TB20277003 | 140.00 | 141.00 | 1.00 | 1.280 | 0.157 | 0.057 | 0.049 | 0.072 | 0.006 |
| | | | BB20-111174 | ASSAY | TB20277003 | 141.00 | 142.00 | 1.00 | 0.214 | 0.076 | 0.017 | 0.012 | 0.040 | 0.005 |
| | | | BB20-111175 | ASSAY | TB20277003 | 142.00 | 143.00 | 1.00 | 1.380 | 0.155 | 0.158 | 0.078 | 0.083 | 0.006 |
| | | | BB20-111176 | ASSAY | TB20277003 | 143.00 | 144.00 | 1.00 | 1.020 | 0.158 | 0.058 | 0.050 | 0.070 | 0.006 |
| | | | BB20-111177 | ASSAY | TB20277003 | 144.00 | 145.00 | 1.00 | 2.720 | 0.196 | 0.223 | 0.125 | 0.152 | 0.007 |
| | | | BB20-111178 | ASSAY | TB20277003 | 145.00 | 146.00 | 1.00 | 1.160 | 0.132 | 0.137 | 0.072 | 0.094 | 0.007 |
| | | | BB20-111179 | ASSAY | TB20277003 | 146.00 | 147.00 | 1.00 | 0.288 | 0.065 | 0.044 | 0.029 | 0.048 | 0.005 |
| | | | BB20-111180 | ASSAY | TB20277003 | 147.00 | 148.00 | 1.00 | 0.751 | 0.055 | 0.051 | 0.034 | 0.045 | 0.005 |
| | | | BB20-111181 | ASSAY | TB20277003 | 148.00 | 149.00 | 1.00 | 0.732 | 0.067 | 0.086 | 0.046 | 0.065 | 0.006 |
| | | | BB20-111182 | ASSAY | TB20277003 | 149.00 | 150.00 | 1.00 | 0.433 | 0.053 | 0.037 | 0.026 | 0.052 | 0.006 |
| | | | BB20-111183 | ASSAY | TB20277003 | 150.00 | 151.00 | 1.00 | 0.233 | 0.050 | 0.019 | 0.017 | 0.038 | 0.005 |
| | | | BB20-111184 | ASSAY | TB20277003 | 151.00 | 152.00 | 1.00 | 0.149 | 0.039 | 0.021 | 0.018 | 0.037 | 0.005 |
| | | | BB20-111185 | ASSAY | TB20277003 | 152.00 | 153.00 | 1.00 | 0.219 | 0.063 | 0.011 | 0.011 | 0.037 | 0.005 |
| | | | BB20-111186 | ASSAY | TB20277003 | 153.00 | 154.00 | 1.00 | 0.630 | 0.093 | 0.113 | 0.048 | 0.070 | 0.006 |
| | | | BB20-111188 | ASSAY | TB20277003 | 154.00 | 155.00 | 1.00 | 0.593 | 0.086 | 0.058 | 0.032 | 0.061 | 0.005 |
| | | | BB20-111189 | ASSAY | TB20277003 | 155.00 | 156.00 | 1.00 | 0.680 | 0.090 | 0.093 | 0.059 | 0.063 | 0.005 |
| | | | BB20-111190 | ASSAY | TB20277003 | 156.00 | 157.00 | 1.00 | 0.999 | 0.138 | 0.109 | 0.068 | 0.085 | 0.006 |
| | | | BB20-111191 | ASSAY | TB20277003 | 157.00 | 158.00 | 1.00 | 1.160 | 0.118 | 0.050 | 0.030 | 0.070 | 0.005 |
| | | | BB20-111192 | ASSAY | TB20277003 | 158.00 | 159.00 | 1.00 | 0.880 | 0.099 | 0.092 | 0.051 | 0.072 | 0.005 |
| | | | BB20-111193 | ASSAY | TB20277003 | 159.00 | 160.00 | 1.00 | 0.365 | 0.057 | 0.036 | 0.028 | 0.056 | 0.005 |
| | | | BB20-111194 | ASSAY | TB20277003 | 160.00 | 161.00 | 1.00 | 0.417 | 0.062 | 0.022 | 0.012 | 0.057 | 0.005 |
| | | | BB20-111195 | ASSAY | TB20277003 | 161.00 | 162.00 | 1.00 | 0.637 | 0.050 | 0.054 | 0.029 | 0.052 | 0.005 |
| | | | BB20-111196 | ASSAY | TB20277003 | 162.00 | 163.00 | 1.00 | 0.698 | 0.080 | 0.054 | 0.040 | 0.056 | 0.005 |
| | | | BB20-111197 | ASSAY | TB20277003 | 163.00 | 164.00 | 1.00 | 0.803 | 0.104 | 0.121 | 0.060 | 0.073 | 0.006 |
| | | | BB20-111198 | ASSAY | TB20277003 | 164.00 | 165.00 | 1.00 | 0.565 | 0.071 | 0.064 | 0.045 | 0.055 | 0.005 |
| | | | BB20-111199 | ASSAY | TB20277003 | 165.00 | 166.00 | 1.00 | 0.276 | 0.051 | 0.037 | 0.025 | 0.040 | 0.005 |
| | | | BB20-111200 | ASSAY | TB20277003 | 166.00 | 167.20 | 1.20 | 0.722 | 0.080 | 0.070 | 0.038 | 0.054 | 0.006 |
| | | | BB20-111201 | ASSAY | TB20277003 | 167.20 | 168.34 | 1.14 | 0.713 | 0.077 | 0.069 | 0.045 | 0.053 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------------|-------------|-------------|-------------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 168.34 | 170.50 | DIKE-Mafic | BB20-111204 | ASSAY | TB20277003 | 168.34 | 169.00 | 0.66 | 0.133 | 0.012 | 0.006 | 0.011 | 0.007 | 0.002 |
| Mafic dike. Py occurs as vfg disseminations through the whole interval with less than 0.5% abundance. | | | BB20-111205 | ASSAY | TB20277003 | 169.00 | 169.83 | 0.83 | 0.001 | 0.003 | 0.002 | 0.011 | 0.008 | 0.003 |
| | | | BB20-111206 | ASSAY | TB20277003 | 169.83 | 170.50 | 0.67 | 0.002 | 0.003 | 0.004 | 0.014 | 0.023 | 0.003 |
| | | | 170.50 | 173.46 | GAB-Vt | BB20-111207 | ASSAY | TB20277003 | 170.50 | 171.25 | 0.75 | 0.053 | 0.014 | 0.006 |
| GABVT-Fine grained to coars grained gabbro. From 172 to 173 coarse grained with >3cm quartz veins, black-green in color. Pyx:Plg ratio about 60:40 at coarse grained interval. upper contact with mafic dike sharp, lower contact with mafic dike sharp with 8cm width Qtz veins. Min: Py-po-ccp(-pn) occur as vfg-mg and disseminations in an average abundance of 0.5%. | | | BB20-111208 | ASSAY | TB20277003 | 171.25 | 172.00 | 0.75 | 0.584 | 0.075 | 0.050 | 0.034 | 0.049 | 0.005 |
| | | | BB20-111209 | ASSAY | TB20277003 | 172.00 | 172.75 | 0.75 | 0.346 | 0.049 | 0.008 | 0.011 | 0.038 | 0.004 |
| | | | BB20-111210 | ASSAY | TB20277003 | 172.75 | 173.46 | 0.71 | 0.079 | 0.027 | 0.006 | 0.009 | 0.024 | 0.003 |
| | | | 173.46 | 176.16 | DIKE-Mafic | BB20-111211 | ASSAY | TB20277003 | 173.46 | 174.00 | 0.54 | 0.001 | 0.003 | 0.001 |
| Mafic dike with weak chlorite-epidote alteration. Pyrite is present as both vfg and diss with about 2-3% abundance. Medium magnetite content. | | | BB20-111212 | ASSAY | TB20277003 | 174.00 | 174.50 | 0.50 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.002 |
| | | | BB20-111213 | ASSAY | TB20277003 | 174.50 | 175.25 | 0.75 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.002 |
| | | | BB20-111214 | ASSAY | TB20277003 | 175.25 | 176.16 | 0.91 | 0.028 | 0.003 | 0.003 | 0.005 | 0.003 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 176.16 | 200.40 | GAB-Vt | BB20-111215 | ASSAY | TB20277003 | 176.16 | 177.00 | 0.84 | 0.414 | 0.057 | 0.041 | 0.045 | 0.051 | 0.006 |
| GABVT-coarse grained with pyx:plg ratio about 60:40. Qtz veins with > 0.3cm width are present. Moderate altered with chlorite. epidote. Min: Py-po-ccp(-pn) occur as vfg-mg and disseminations in an average abundance of 0.5%. | | | BB20-111216 | ASSAY | TB20277003 | 177.00 | 178.00 | 1.00 | 0.155 | 0.032 | 0.017 | 0.011 | 0.032 | 0.004 |
| | | | BB20-111217 | ASSAY | TB20277003 | 178.00 | 179.00 | 1.00 | 0.706 | 0.110 | 0.040 | 0.028 | 0.050 | 0.005 |
| | | | BB20-111218 | ASSAY | TB20277003 | 179.00 | 180.00 | 1.00 | 0.317 | 0.064 | 0.024 | 0.032 | 0.039 | 0.005 |
| | | | BB20-111219 | ASSAY | TB20277003 | 180.00 | 181.00 | 1.00 | 0.134 | 0.015 | 0.011 | 0.021 | 0.032 | 0.004 |
| | | | BB20-111220 | ASSAY | TB20277003 | 181.00 | 182.00 | 1.00 | 0.191 | 0.040 | 0.010 | 0.014 | 0.038 | 0.005 |
| | | | BB20-111221 | ASSAY | TB20277003 | 182.00 | 183.00 | 1.00 | 0.209 | 0.027 | 0.020 | 0.018 | 0.034 | 0.004 |
| | | | BB20-111222 | ASSAY | TB20277003 | 183.00 | 184.00 | 1.00 | 0.400 | 0.044 | 0.034 | 0.022 | 0.048 | 0.005 |
| | | | BB20-111223 | ASSAY | TB20277003 | 184.00 | 185.00 | 1.00 | 0.071 | 0.009 | 0.014 | 0.018 | 0.035 | 0.004 |
| | | | BB20-111224 | ASSAY | TB20277003 | 185.00 | 186.00 | 1.00 | 0.071 | 0.009 | 0.021 | 0.032 | 0.043 | 0.005 |
| | | | BB20-111225 | ASSAY | TB20277003 | 186.00 | 187.00 | 1.00 | 0.599 | 0.101 | 0.043 | 0.030 | 0.052 | 0.007 |
| | | | BB20-111226 | ASSAY | TB20277003 | 187.00 | 188.00 | 1.00 | 0.013 | 0.005 | 0.014 | 0.024 | 0.036 | 0.004 |
| | | | BB20-111227 | ASSAY | TB20277003 | 188.00 | 189.00 | 1.00 | 0.018 | 0.005 | 0.012 | 0.023 | 0.036 | 0.004 |
| | | | BB20-111229 | ASSAY | TB20277003 | 189.00 | 190.00 | 1.00 | 0.202 | 0.017 | 0.027 | 0.036 | 0.045 | 0.005 |
| | | | BB20-111230 | ASSAY | TB20277003 | 190.00 | 191.00 | 1.00 | 1.400 | 0.125 | 0.054 | 0.040 | 0.047 | 0.005 |
| | | | BB20-111231 | ASSAY | TB20277003 | 191.00 | 192.00 | 1.00 | 0.027 | 0.005 | 0.026 | 0.016 | 0.020 | 0.004 |
| | | | BB20-111232 | ASSAY | TB20277003 | 192.00 | 193.00 | 1.00 | 0.265 | 0.048 | 0.012 | 0.010 | 0.029 | 0.004 |
| | | | BB20-111234 | ASSAY | TB20285743 | 193.00 | 194.00 | 1.00 | 0.480 | 0.065 | 0.013 | 0.010 | 0.029 | 0.004 |
| | | | BB20-111235 | ASSAY | TB20285743 | 194.00 | 195.00 | 1.00 | 2.670 | 0.293 | 0.018 | 0.008 | 0.040 | 0.004 |
| | | | BB20-111236 | ASSAY | TB20285743 | 195.00 | 196.00 | 1.00 | 1.830 | 0.218 | 0.015 | 0.008 | 0.036 | 0.004 |
| | | | BB20-111237 | ASSAY | TB20285743 | 196.00 | 197.00 | 1.00 | 1.200 | 0.139 | 0.022 | 0.011 | 0.038 | 0.004 |
| BB20-111238 | ASSAY | TB20285743 | 197.00 | 198.00 | 1.00 | 0.154 | 0.025 | 0.011 | 0.010 | 0.040 | 0.005 | | | |
| BB20-111239 | ASSAY | TB20285743 | 198.00 | 199.00 | 1.00 | 0.467 | 0.058 | 0.014 | 0.011 | 0.040 | 0.005 | | | |
| BB20-111240 | ASSAY | TB20285743 | 199.00 | 199.75 | 0.75 | 0.393 | 0.038 | 0.015 | 0.014 | 0.040 | 0.005 | | | |
| BB20-111241 | ASSAY | TB20285743 | 199.75 | 200.40 | 0.65 | 0.411 | 0.080 | 0.024 | 0.020 | 0.047 | 0.005 | | | |
| 200.40 | 201.96 | DIKE-Mafic | BB20-111242 | ASSAY | TB20285743 | 200.40 | 201.00 | 0.60 | 0.014 | 0.003 | 0.045 | 0.044 | 0.005 | 0.003 |
| Mafic dike: Black colour, f.g groundmass, trace pyrite. Cpy is present as fg veins and fracture fillings with about 2%. | | | BB20-111243 | ASSAY | TB20285743 | 201.00 | 201.96 | 0.96 | 0.036 | 0.003 | 0.189 | 0.208 | 0.006 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|---|-------------|------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 201.96 | 275.20 | GAB-Vt | BB20-111244 | ASSAY | TB20285743 | 201.96 | 203.00 | 1.04 | 0.771 | 0.109 | 0.033 | 0.026 | 0.053 | 0.006 |
| GABVT-Medium to coarse grained gabbro, green to grey in color. | | | BB20-111246 | ASSAY | TB20285743 | 203.00 | 204.00 | 1.00 | 0.471 | 0.096 | 0.030 | 0.024 | 0.047 | 0.005 |
| | | | BB20-111247 | ASSAY | TB20285743 | 204.00 | 205.00 | 1.00 | 0.078 | 0.018 | 0.006 | 0.010 | 0.037 | 0.005 |
| | | | From 201.96 to 233 GABVT is coarse grained and from 233 to 275.20 its medium grained. Pyx:plg ratio ranges from 60:40 to 65:35. Grain boundaries are mostly sharp. | | | BB20-111248 | ASSAY | TB20285743 | 205.00 | 206.00 | 1.00 | 0.394 | 0.084 | 0.050 |
| BB20-111249 | ASSAY | TB20285743 | | | | 206.00 | 207.00 | 1.00 | 0.511 | 0.072 | 0.050 | 0.035 | 0.048 | 0.006 |
| Py-po-ccp(-pn) occur as vfg-mg blebs and disseminations in an average abundance of 0.5% throughout the interval. From 222-226 and from 261 to 262 mineralization is higher with about 2%. | | | BB20-111250 | ASSAY | TB20285743 | 207.00 | 208.00 | 1.00 | 0.820 | 0.113 | 0.046 | 0.048 | 0.071 | 0.007 |
| | | | BB20-111251 | ASSAY | TB20285743 | 208.00 | 209.00 | 1.00 | 0.153 | 0.031 | 0.016 | 0.025 | 0.048 | 0.005 |
| | | | BB20-111252 | ASSAY | TB20285743 | 209.00 | 210.00 | 1.00 | 0.708 | 0.086 | 0.049 | 0.025 | 0.059 | 0.006 |
| | | | BB20-111253 | ASSAY | TB20285743 | 210.00 | 211.00 | 1.00 | 0.228 | 0.021 | 0.013 | 0.008 | 0.040 | 0.005 |
| | | | BB20-111254 | ASSAY | TB20285743 | 211.00 | 212.00 | 1.00 | 1.070 | 0.094 | 0.034 | 0.032 | 0.051 | 0.005 |
| | | | BB20-111255 | ASSAY | TB20285743 | 212.00 | 213.00 | 1.00 | 1.820 | 0.154 | 0.116 | 0.081 | 0.070 | 0.006 |
| | | | BB20-111256 | ASSAY | TB20285743 | 213.00 | 214.00 | 1.00 | 0.156 | 0.021 | 0.023 | 0.017 | 0.041 | 0.005 |
| | | | BB20-111257 | ASSAY | TB20285743 | 214.00 | 215.00 | 1.00 | 0.118 | 0.014 | 0.016 | 0.017 | 0.034 | 0.005 |
| | | | BB20-111258 | ASSAY | TB20285743 | 215.00 | 216.00 | 1.00 | 0.321 | 0.061 | 0.033 | 0.021 | 0.038 | 0.005 |
| | | | BB20-111259 | ASSAY | TB20285743 | 216.00 | 217.00 | 1.00 | 1.620 | 0.198 | 0.059 | 0.024 | 0.056 | 0.005 |
| | | | BB20-111260 | ASSAY | TB20285743 | 217.00 | 218.00 | 1.00 | 0.436 | 0.062 | 0.024 | 0.021 | 0.033 | 0.004 |
| | | | BB20-111261 | ASSAY | TB20285743 | 218.00 | 219.00 | 1.00 | 0.567 | 0.091 | 0.024 | 0.016 | 0.033 | 0.004 |
| | | | BB20-111262 | ASSAY | TB20285743 | 219.00 | 220.00 | 1.00 | 0.237 | 0.059 | 0.014 | 0.010 | 0.030 | 0.004 |
| | | | BB20-111263 | ASSAY | TB20285743 | 220.00 | 221.00 | 1.00 | 0.686 | 0.090 | 0.029 | 0.037 | 0.043 | 0.005 |
| | | | BB20-111264 | ASSAY | TB20285743 | 221.00 | 222.00 | 1.00 | 0.780 | 0.095 | 0.050 | 0.031 | 0.046 | 0.005 |
| | | | BB20-111265 | ASSAY | TB20285743 | 222.00 | 223.00 | 1.00 | 0.393 | 0.058 | 0.022 | 0.015 | 0.031 | 0.004 |
| | | | BB20-111266 | ASSAY | TB20285743 | 223.00 | 224.00 | 1.00 | 0.508 | 0.083 | 0.047 | 0.033 | 0.050 | 0.005 |
| | | | BB20-111267 | ASSAY | TB20285743 | 224.00 | 225.00 | 1.00 | 0.634 | 0.114 | 0.092 | 0.057 | 0.065 | 0.006 |
| | | | BB20-111268 | ASSAY | TB20285743 | 225.00 | 226.00 | 1.00 | 0.973 | 0.137 | 0.136 | 0.092 | 0.069 | 0.006 |
| | | | BB20-111269 | ASSAY | TB20285743 | 226.00 | 227.00 | 1.00 | 0.524 | 0.091 | 0.049 | 0.023 | 0.037 | 0.004 |
| | | | BB20-111271 | ASSAY | TB20285743 | 227.00 | 228.00 | 1.00 | 0.136 | 0.058 | 0.011 | 0.008 | 0.030 | 0.003 |
| | | | BB20-111272 | ASSAY | TB20285743 | 228.00 | 229.00 | 1.00 | 0.225 | 0.074 | 0.034 | 0.018 | 0.033 | 0.004 |
| | | | BB20-111273 | ASSAY | TB20285743 | 229.00 | 230.00 | 1.00 | 0.125 | 0.054 | 0.014 | 0.008 | 0.027 | 0.004 |
| | | | BB20-111274 | ASSAY | TB20285743 | 230.00 | 231.00 | 1.00 | 0.115 | 0.045 | 0.021 | 0.014 | 0.026 | 0.004 |
| | | | BB20-111275 | ASSAY | TB20285743 | 231.00 | 232.00 | 1.00 | 0.232 | 0.056 | 0.018 | 0.017 | 0.026 | 0.003 |
| | | | BB20-111276 | ASSAY | TB20285743 | 232.00 | 233.00 | 1.00 | 0.083 | 0.046 | 0.013 | 0.011 | 0.024 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-111277 | ASSAY | TB20285743 | 233.00 | 234.00 | 1.00 | 0.391 | 0.057 | 0.032 | 0.024 | 0.037 | 0.005 |
| | | | BB20-111279 | ASSAY | TB20285743 | 234.00 | 235.00 | 1.00 | 0.347 | 0.087 | 0.042 | 0.033 | 0.037 | 0.004 |
| | | | BB20-111280 | ASSAY | TB20285743 | 235.00 | 236.00 | 1.00 | 0.238 | 0.073 | 0.038 | 0.032 | 0.038 | 0.004 |
| | | | BB20-111281 | ASSAY | TB20285743 | 236.00 | 237.00 | 1.00 | 0.165 | 0.037 | 0.021 | 0.013 | 0.027 | 0.004 |
| | | | BB20-111282 | ASSAY | TB20285743 | 237.00 | 238.00 | 1.00 | 0.174 | 0.049 | 0.015 | 0.012 | 0.027 | 0.004 |
| | | | BB20-111283 | ASSAY | TB20285743 | 238.00 | 239.00 | 1.00 | 0.126 | 0.056 | 0.010 | 0.009 | 0.026 | 0.004 |
| | | | BB20-111284 | ASSAY | TB20285743 | 239.00 | 240.00 | 1.00 | 0.180 | 0.049 | 0.016 | 0.014 | 0.023 | 0.003 |
| | | | BB20-111285 | ASSAY | TB20285743 | 240.00 | 241.00 | 1.00 | 0.175 | 0.046 | 0.020 | 0.015 | 0.026 | 0.004 |
| | | | BB20-111286 | ASSAY | TB20285743 | 241.00 | 242.00 | 1.00 | 0.323 | 0.078 | 0.030 | 0.022 | 0.036 | 0.005 |
| | | | BB20-111287 | ASSAY | TB20285743 | 242.00 | 243.00 | 1.00 | 0.291 | 0.063 | 0.031 | 0.027 | 0.030 | 0.004 |
| | | | BB20-111288 | ASSAY | TB20285743 | 243.00 | 244.00 | 1.00 | 0.121 | 0.055 | 0.007 | 0.009 | 0.027 | 0.004 |
| | | | BB20-111290 | ASSAY | TB20285743 | 244.00 | 245.00 | 1.00 | 0.073 | 0.026 | 0.007 | 0.011 | 0.028 | 0.004 |
| | | | BB20-111291 | ASSAY | TB20285743 | 245.00 | 246.00 | 1.00 | 0.060 | 0.015 | 0.022 | 0.026 | 0.036 | 0.005 |
| | | | BB20-111292 | ASSAY | TB20285743 | 246.00 | 247.00 | 1.00 | 0.073 | 0.010 | 0.019 | 0.027 | 0.032 | 0.005 |
| | | | BB20-111293 | ASSAY | TB20285743 | 247.00 | 248.00 | 1.00 | 0.068 | 0.011 | 0.014 | 0.024 | 0.030 | 0.005 |
| | | | BB20-111295 | ASSAY | TB20285743 | 248.00 | 249.00 | 1.00 | 0.005 | 0.003 | 0.012 | 0.031 | 0.027 | 0.004 |
| | | | BB20-111296 | ASSAY | TB20285743 | 249.00 | 250.00 | 1.00 | 0.042 | 0.003 | 0.011 | 0.017 | 0.026 | 0.005 |
| | | | BB20-111297 | ASSAY | TB20285743 | 250.00 | 251.00 | 1.00 | 0.006 | 0.005 | 0.010 | 0.015 | 0.026 | 0.005 |
| | | | BB20-111298 | ASSAY | TB20285743 | 251.00 | 252.00 | 1.00 | 0.076 | 0.011 | 0.012 | 0.014 | 0.024 | 0.005 |
| | | | BB20-111299 | ASSAY | TB20285743 | 252.00 | 253.00 | 1.00 | 0.021 | 0.007 | 0.006 | 0.007 | 0.025 | 0.005 |
| | | | BB20-111300 | ASSAY | TB20285743 | 253.00 | 254.00 | 1.00 | 0.027 | 0.013 | 0.008 | 0.008 | 0.024 | 0.004 |
| | | | BB20-111301 | ASSAY | TB20285743 | 254.00 | 255.00 | 1.00 | 0.004 | 0.003 | 0.009 | 0.015 | 0.022 | 0.005 |
| | | | BB20-111302 | ASSAY | TB20285743 | 255.00 | 256.00 | 1.00 | 0.046 | 0.008 | 0.010 | 0.020 | 0.022 | 0.005 |
| | | | BB20-111303 | ASSAY | TB20285743 | 256.00 | 257.00 | 1.00 | 0.002 | 0.003 | 0.008 | 0.014 | 0.023 | 0.005 |
| | | | BB20-111304 | ASSAY | TB20285743 | 257.00 | 258.00 | 1.00 | 0.017 | 0.005 | 0.007 | 0.012 | 0.023 | 0.005 |
| | | | BB20-111305 | ASSAY | TB20285743 | 258.00 | 259.00 | 1.00 | 0.008 | 0.003 | 0.008 | 0.012 | 0.024 | 0.005 |
| | | | BB20-111306 | ASSAY | TB20285743 | 259.00 | 260.00 | 1.00 | 0.006 | 0.005 | 0.010 | 0.013 | 0.026 | 0.005 |
| | | | BB20-111307 | ASSAY | TB20285743 | 260.00 | 261.00 | 1.00 | 0.034 | 0.009 | 0.008 | 0.011 | 0.025 | 0.005 |
| | | | BB20-111308 | ASSAY | TB20285743 | 261.00 | 262.00 | 1.00 | 0.275 | 0.029 | 0.052 | 0.118 | 0.026 | 0.005 |
| | | | BB20-111309 | ASSAY | TB20285743 | 262.00 | 263.00 | 1.00 | 0.276 | 0.032 | 0.018 | 0.014 | 0.027 | 0.005 |
| | | | BB20-111310 | ASSAY | TB20285743 | 263.00 | 264.00 | 1.00 | 0.093 | 0.015 | 0.025 | 0.019 | 0.030 | 0.005 |
| | | | BB20-111312 | ASSAY | TB20288668 | 264.00 | 265.00 | 1.00 | 0.320 | 0.069 | 0.097 | 0.066 | 0.076 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-111313 | ASSAY | TB20288668 | 265.00 | 266.00 | 1.00 | 0.030 | 0.008 | 0.014 | 0.017 | 0.030 | 0.005 |
| | | | BB20-111314 | ASSAY | TB20288668 | 266.00 | 267.00 | 1.00 | 0.021 | 0.010 | 0.008 | 0.011 | 0.028 | 0.005 |
| | | | BB20-111315 | ASSAY | TB20288668 | 267.00 | 268.00 | 1.00 | 0.301 | 0.030 | 0.028 | 0.021 | 0.035 | 0.005 |
| | | | BB20-111316 | ASSAY | TB20288668 | 268.00 | 269.00 | 1.00 | 0.411 | 0.037 | 0.047 | 0.035 | 0.043 | 0.006 |
| | | | BB20-111317 | ASSAY | TB20288668 | 269.00 | 270.00 | 1.00 | 0.030 | 0.008 | 0.005 | 0.031 | 0.029 | 0.005 |
| | | | BB20-111318 | ASSAY | TB20288668 | 270.00 | 271.00 | 1.00 | 1.180 | 0.114 | 0.033 | 0.026 | 0.048 | 0.005 |
| | | | BB20-111319 | ASSAY | TB20288668 | 271.00 | 272.00 | 1.00 | 0.566 | 0.069 | 0.073 | 0.040 | 0.048 | 0.005 |
| | | | BB20-111320 | ASSAY | TB20288668 | 272.00 | 273.00 | 1.00 | 0.027 | 0.013 | 0.029 | 0.032 | 0.035 | 0.006 |
| | | | BB20-111321 | ASSAY | TB20288668 | 273.00 | 274.00 | 1.00 | 0.195 | 0.046 | 0.062 | 0.042 | 0.045 | 0.006 |
| | | | BB20-111322 | ASSAY | TB20288668 | 274.00 | 275.20 | 1.20 | 0.040 | 0.018 | 0.022 | 0.041 | 0.034 | 0.006 |
| 275.20 | 278.00 | DIKE-Mafic | BB20-111323 | ASSAY | TB20288668 | 275.20 | 276.00 | 0.80 | 0.170 | 0.029 | 0.013 | 0.023 | 0.026 | 0.005 |
| | | Mafic dike with dark color, weak chlorite and epidote alt. | BB20-111324 | ASSAY | TB20288668 | 276.00 | 277.00 | 1.00 | 0.034 | 0.014 | 0.005 | 0.012 | 0.025 | 0.005 |
| | | Py as vfg and diss about 1%, with medium magnetite content. | BB20-111325 | ASSAY | TB20288668 | 277.00 | 278.00 | 1.00 | 0.032 | 0.015 | 0.006 | 0.024 | 0.035 | 0.007 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 173.30 | -17.93 | EXSPRINT | O | |
| 5.00 | 173.39 | -18.00 | EXSPRINT | O | |
| 10.00 | 173.48 | -17.94 | EXSPRINT | O | |
| 15.00 | 173.60 | -17.99 | EXSPRINT | O | |
| 20.00 | 173.66 | -18.01 | EXSPRINT | O | |
| 25.00 | 173.77 | -18.01 | EXSPRINT | O | |
| 30.00 | 173.82 | -17.98 | EXSPRINT | O | |
| 35.00 | 173.82 | -17.95 | EXSPRINT | O | |
| 40.00 | 173.90 | -17.96 | EXSPRINT | O | |
| 45.00 | 173.99 | -17.97 | EXSPRINT | O | |
| 50.00 | 174.06 | -17.97 | EXSPRINT | O | |
| 55.00 | 174.14 | -17.97 | EXSPRINT | O | |
| 60.00 | 174.20 | -17.96 | EXSPRINT | O | |
| 65.00 | 174.30 | -17.97 | EXSPRINT | O | |
| 70.00 | 174.39 | -17.97 | EXSPRINT | O | |
| 75.00 | 174.43 | -17.95 | EXSPRINT | O | |
| 80.00 | 174.52 | -17.95 | EXSPRINT | O | |
| 85.00 | 174.59 | -17.96 | EXSPRINT | O | |
| 90.00 | 174.64 | -17.97 | EXSPRINT | O | |
| 95.00 | 174.70 | -17.97 | EXSPRINT | O | |
| 100.00 | 174.77 | -17.97 | EXSPRINT | O | |
| 105.00 | 174.82 | -17.97 | EXSPRINT | O | |
| 110.00 | 174.90 | -17.97 | EXSPRINT | O | |
| 115.00 | 174.92 | -17.98 | EXSPRINT | O | |
| 120.00 | 174.90 | -18.05 | EXSPRINT | O | |
| 125.00 | 174.98 | -18.09 | EXSPRINT | O | |
| 130.00 | 174.99 | -18.10 | EXSPRINT | O | |
| 135.00 | 175.05 | -18.12 | EXSPRINT | O | |
| 140.00 | 175.12 | -18.15 | EXSPRINT | O | |
| 145.00 | 175.16 | -18.14 | EXSPRINT | O | |
| 150.00 | 175.17 | -18.15 | EXSPRINT | O | |
| 155.00 | 175.26 | -18.12 | EXSPRINT | O | |
| 160.00 | 175.29 | -18.11 | EXSPRINT | O | |
| 165.00 | 175.35 | -18.10 | EXSPRINT | O | |
| 170.00 | 175.42 | -18.10 | EXSPRINT | O | |
| 175.00 | 175.42 | -18.05 | EXSPRINT | O | |
| 180.00 | 175.50 | -18.04 | EXSPRINT | O | |

Hole Number: **20-475**

Units: **METRIC**

| | | | | |
|--------|--------|--------|----------|---|
| 185.00 | 175.58 | -18.01 | EXSPRINT | O |
| 190.00 | 175.65 | -18.00 | EXSPRINT | O |
| 195.00 | 175.60 | -17.99 | EXSPRINT | O |
| 200.00 | 175.65 | -17.96 | EXSPRINT | O |
| 205.00 | 175.64 | -17.93 | EXSPRINT | O |
| 210.00 | 175.67 | -17.89 | EXSPRINT | O |
| 215.00 | 175.71 | -17.89 | EXSPRINT | O |
| 220.00 | 175.69 | -17.89 | EXSPRINT | O |
| 225.00 | 175.78 | -17.89 | EXSPRINT | O |
| 230.00 | 175.77 | -17.92 | EXSPRINT | O |
| 235.00 | 175.87 | -17.92 | EXSPRINT | O |
| 240.00 | 175.91 | -17.90 | EXSPRINT | O |
| 245.00 | 175.95 | -17.89 | EXSPRINT | O |
| 250.00 | 176.04 | -17.88 | EXSPRINT | O |
| 255.00 | 176.09 | -17.85 | EXSPRINT | O |
| 260.00 | 176.17 | -17.85 | EXSPRINT | O |
| 265.00 | 176.21 | -17.89 | EXSPRINT | O |
| 270.00 | 176.23 | -17.87 | EXSPRINT | O |



**Detailed Log Report
Hole Number 20-476**

| | | |
|--|---|-------------------------------|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,973.29 | Length: 249.00 |
| Location: | East: 31,901.45 | Hole Size: NQ |
| Start Date: Oct 23, 2020 | Elev: -94.69 | Hole Type: DDH |
| Completed Date: Oct 25, 2020 | Collar Dip: -0.30 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 173.02 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N |
| Units: METRIC | North: 5,449,577.43 | Plugged: N |
| Start Log: Dec 02, 2020 | East: 309,268.49 | Multishot Survey: N |
| End Log: Dec 04, 2020 | Elev: -94.69 | Pulse EM Survey: N |
| Logged By 1: Jesse Koroscil | Claim: 253 | EOH: 249.00 |
| | | Artesian Cond: No |
| | | Abandon Reason: |

Comments: Drill Hole: 20-476 was renamed to: 20-476o through Fusion Client by kstinson on 11/13/2020 13:20:40 Drill Hole: 20-476o was renamed to: 20-476 through Fusion Client by kstinson on 11/13/2020 13:47:59

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|------|-------------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 2.50 | DIKE-Mafic | | | | | | | | | | | | |
| <p>MAFIC DIKE: Dark grey-green, aphanetic-fg, foliated and fractured mafic dike. Moderate chl-act. 0.5% fg diss euhedral to subhedral Py. Lower contact with TON is sharp and planar at 70dtca, truncates banding/fol in tonalite.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | |
|--|-------|-------------------|-------------|-------------|---------------|-------------|-------|------------|-----------|-----------|-----------|---------|---------|---------|-------|
| 2.50 | 50.57 | TON | AA20-113332 | ASSAY | TB20296402 | 42.00 | 43.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.003 | |
| TON:Banded beige-light and dark grey, mg, strongly foliated TON. Unit is crosscut by few foliated mafic and intermediate dikes. Patchy wk K-EPI-SER alt, generally stronger along faulted/brecciated zones. Trace diss fg-mg Py. Sheared and faulted mafic dike at contact between TON and intrusion. Shearing and contact likely at 60dtca. | | | AA20-113333 | ASSAY | TB20296402 | 43.00 | 44.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.009 | 0.004 | 0.004 | |
| | | | AA20-113334 | ASSAY | TB20296402 | 44.00 | 45.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.003 | 0.003 | 0.003 |
| | | | AA20-113335 | ASSAY | TB20296402 | 45.00 | 46.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.005 | 0.003 | 0.003 |
| | | | AA20-113336 | ASSAY | TB20296402 | 46.00 | 47.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.002 | 0.002 |
| | | | AA20-113337 | ASSAY | TB20296402 | 47.00 | 48.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | AA20-113340 | ASSAY | TB20301514 | 48.00 | 49.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.000 | 0.000 | 0.001 |
| | | | AA20-113341 | ASSAY | TB20301514 | 49.00 | 49.75 | 0.75 | 0.001 | 0.003 | 0.002 | 0.004 | 0.001 | 0.001 | 0.001 |
| | | | AA20-113342 | ASSAY | TB20301514 | 49.75 | 50.57 | 0.82 | 0.001 | 0.003 | 0.008 | 0.011 | 0.001 | 0.001 | 0.001 |
| 50.57 | 52.40 | DIKE-Mafic | AA20-113343 | ASSAY | TB20301514 | 50.57 | 51.25 | 0.68 | 0.178 | 0.030 | 0.027 | 0.022 | 0.039 | 0.005 | |
| MAFIC DIKE: Dark green, fg-aphanetic, sheared mafic dike with fragments of K alt TON and Cg Granitic dike. Shearing and fracturing at 60dtca. Trace fg diss Py. Roughly 50cm of gouge/unconsolidated material. Lower contact between mafic dike and GABVT at 40dtca. | | | AA20-113344 | ASSAY | TB20301514 | 51.25 | 52.40 | 1.15 | 0.395 | 0.126 | 0.003 | 0.019 | 0.060 | 0.007 | |
| | | | 52.40 | 60.30 | GAB-Vt | AA20-113345 | ASSAY | TB20301514 | 52.40 | 53.25 | 0.85 | 0.852 | 0.083 | 0.105 | 0.083 |
| GABVT: Medium dull green and beige, mg>Cg, moderately altered and mineralized GABVT. Unit is cross cut by a couple narrow (<50cm) light grey fractured intermediate dikes with irregular habit. Pervasive moderate chlorite-actinolite alt. 0.5% blebby Py>Cpy>>Po. Unit is split by an extreme alt PXNT, lower contact at 50dtca. | | | AA20-113346 | ASSAY | TB20301514 | 53.25 | 54.00 | 0.75 | 1.520 | 0.093 | 0.194 | 0.059 | 0.102 | 0.005 | |
| | | | AA20-113348 | ASSAY | TB20301514 | 54.00 | 55.00 | 1.00 | 1.160 | 0.093 | 0.049 | 0.069 | 0.099 | 0.006 | |
| | | | AA20-113349 | ASSAY | TB20301514 | 55.00 | 56.00 | 1.00 | 0.086 | 0.017 | 0.005 | 0.012 | 0.042 | 0.004 | |
| | | | AA20-113350 | ASSAY | TB20301514 | 56.00 | 57.00 | 1.00 | 1.690 | 0.133 | 0.135 | 0.105 | 0.095 | 0.006 | |
| | | | AA20-113351 | ASSAY | TB20301514 | 57.00 | 58.00 | 1.00 | 1.100 | 0.147 | 0.108 | 0.071 | 0.094 | 0.006 | |
| | | | AA20-113352 | ASSAY | TB20301514 | 58.00 | 59.00 | 1.00 | 0.439 | 0.073 | 0.049 | 0.033 | 0.054 | 0.005 | |
| | | | AA20-113353 | ASSAY | TB20301514 | 59.00 | 60.30 | 1.30 | 1.100 | 0.109 | 1.520 | 0.071 | 0.101 | 0.006 | |
| 60.30 | 62.10 | PYXT | AA20-113354 | ASSAY | TB20301514 | 60.30 | 61.00 | 0.70 | 0.896 | 0.157 | 0.061 | 0.040 | 0.081 | 0.008 | |
| PXNT: Dark green, mg-cg, extremely altered PXNT. All grain boundaries have been destroyed and has patchy weak schistose foliation at 45-60dtca. Very fg interstitial Py>Po>>Cpy, 0.2%. Lower contact into GABVT is sharp and planar at 40dtca. | | | AA20-113355 | ASSAY | TB20301514 | 61.00 | 62.10 | 1.10 | 1.120 | 0.193 | 0.155 | 0.057 | 0.096 | 0.009 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|-------------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 62.10 | 72.02 | GAB-Vt | AA20-113356 | ASSAY | TB20301514 | 62.10 | 63.00 | 0.90 | 5.740 | 0.527 | 0.412 | 0.288 | 0.281 | 0.009 |
| <p>GABVT: Same as previous unit. Narrow pod of LGAB with shearing observed proximal to lower contact with mafic dike. Mineralization is reduced relative to above PXNT, drops out to 0.1% blebby Py>Cpy>Po from 63.50m to lower contact with mafic dike. Lower contact is sharp and planar at 60dtca. .</p> | | | AA20-113357 | ASSAY | TB20301514 | 63.00 | 64.00 | 1.00 | 2.090 | 0.187 | 0.146 | 0.111 | 0.141 | 0.007 |
| | | | AA20-113358 | ASSAY | TB20301514 | 64.00 | 65.00 | 1.00 | 0.664 | 0.104 | 0.119 | 0.061 | 0.077 | 0.007 |
| | | | AA20-113359 | ASSAY | TB20301514 | 65.00 | 66.00 | 1.00 | 1.120 | 0.375 | 0.078 | 0.057 | 0.073 | 0.006 |
| | | | AA20-113360 | ASSAY | TB20301514 | 66.00 | 67.00 | 1.00 | 0.387 | 0.079 | 0.005 | 0.008 | 0.036 | 0.005 |
| | | | AA20-113361 | ASSAY | TB20301514 | 67.00 | 68.00 | 1.00 | 0.371 | 0.057 | 0.008 | 0.007 | 0.035 | 0.005 |
| | | | AA20-113362 | ASSAY | TB20301514 | 68.00 | 69.00 | 1.00 | 0.463 | 0.078 | 0.008 | 0.013 | 0.041 | 0.005 |
| | | | AA20-113363 | ASSAY | TB20301514 | 69.00 | 70.02 | 1.02 | 2.160 | 0.422 | 0.058 | 0.075 | 0.115 | 0.007 |
| | | | AA20-113364 | ASSAY | TB20301514 | 70.02 | 71.00 | 0.98 | 2.200 | 0.276 | 0.110 | 0.101 | 0.118 | 0.006 |
| | | | AA20-113365 | ASSAY | TB20301514 | 71.00 | 72.00 | 1.00 | 2.190 | 0.262 | 0.063 | 0.096 | 0.112 | 0.004 |
| | | | AA20-113366 | ASSAY | TB20301514 | 72.00 | 73.00 | 1.00 | 0.065 | 0.011 | 0.048 | 0.013 | 0.007 | 0.003 |
| 72.02 | 76.40 | DIKE-Mafic | AA20-113367 | ASSAY | TB20301514 | 73.00 | 74.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.010 | 0.005 | 0.004 |
| <p>MAFIC DIKE: Dark green, aphanetic, mod altered and fractured mafic dike. Dike has alt halos proximal to upper and lower contacts where fracture density increases, appears weakly bleached due to EPI-SER-K alt as fracture halos. Paralleling fractures vary from 40-70dtca. Lower contact into GABVT is fragmented and hosts several Xenos, a tonalitic dike and pink Q-Felds veins. Contact at 60dtca.</p> | | | AA20-113368 | ASSAY | TB20301514 | 74.00 | 75.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.006 | 0.005 |
| | | | AA20-113369 | ASSAY | TB20301514 | 75.00 | 75.75 | 0.75 | 0.002 | 0.003 | 0.002 | 0.006 | 0.005 | 0.004 |
| | | | AA20-113370 | ASSAY | TB20301514 | 75.75 | 76.40 | 0.65 | 0.894 | 0.122 | 0.013 | 0.033 | 0.051 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 76.40 | 107.37 | GAB-Vt | AA20-113371 | ASSAY | TB20301514 | 76.40 | 77.00 | 0.60 | 1.480 | 0.262 | 0.077 | 0.092 | 0.081 | 0.005 |
| GABVT: dark green and beige, mg-cg, mod to strongly altered and moderately mineralized GABVT. Unit is crosscut by few brittle faults and shears. Pervasive moderate chl-act with localized patches of strong throughout. Rubbled and fragmented core does show slickenlines and fibers but no way of getting orientation. To 103m hosts 1% sulphide, two populations, very fg interstitial Py-Cpy in more leucocratic patches with mg-cg blebby Py>Cpy throughout. After 103m to lower contact with NOR unit hosts 0.1% sulphide. Lower contact with fg NOR is sharp and planar at 30dtca. 78.75-79.4m brittle faulting with slickens and broken Q veins at roughly 10dtca. 82.4-83m brecciated strongly altered zone | | | AA20-113372 | ASSAY | TB20301514 | 77.00 | 78.00 | 1.00 | 3.000 | 0.271 | 0.403 | 0.263 | 0.171 | 0.010 |
| | | | AA20-113374 | ASSAY | TB20301514 | 78.00 | 79.00 | 1.00 | 3.240 | 0.367 | 0.354 | 0.214 | 0.173 | 0.007 |
| | | | AA20-113375 | ASSAY | TB20301514 | 79.00 | 80.00 | 1.00 | 1.500 | 0.188 | 0.253 | 0.144 | 0.133 | 0.007 |
| | | | AA20-113376 | ASSAY | TB20301514 | 80.00 | 81.00 | 1.00 | 1.020 | 0.185 | 0.135 | 0.131 | 0.110 | 0.006 |
| | | | AA20-113377 | ASSAY | TB20301514 | 81.00 | 82.00 | 1.00 | 3.390 | 0.300 | 0.350 | 0.255 | 0.213 | 0.010 |
| | | | AA20-113378 | ASSAY | TB20301514 | 82.00 | 83.00 | 1.00 | 1.460 | 0.169 | 0.164 | 0.143 | 0.102 | 0.007 |
| | | | AA20-113379 | ASSAY | TB20301514 | 83.00 | 84.00 | 1.00 | 0.458 | 0.076 | 0.092 | 0.037 | 0.057 | 0.005 |
| | | | AA20-113380 | ASSAY | TB20301514 | 84.00 | 85.00 | 1.00 | 0.891 | 0.173 | 0.126 | 0.079 | 0.083 | 0.006 |
| | | | AA20-113382 | ASSAY | TB20301514 | 85.00 | 86.00 | 1.00 | 1.380 | 0.155 | 0.120 | 0.077 | 0.064 | 0.005 |
| | | | AA20-113383 | ASSAY | TB20301514 | 86.00 | 87.00 | 1.00 | 3.730 | 0.382 | 0.194 | 0.163 | 0.153 | 0.007 |
| | | | AA20-113385 | ASSAY | TB20301514 | 87.00 | 88.00 | 1.00 | 1.400 | 0.205 | 0.258 | 0.112 | 0.113 | 0.007 |
| | | | AA20-113386 | ASSAY | TB20301514 | 88.00 | 89.00 | 1.00 | 0.424 | 0.080 | 0.082 | 0.041 | 0.061 | 0.005 |
| | | | AA20-113387 | ASSAY | TB20301514 | 89.00 | 90.00 | 1.00 | 1.060 | 0.106 | 0.076 | 0.048 | 0.076 | 0.006 |
| | | | AA20-113388 | ASSAY | TB20301514 | 90.00 | 91.00 | 1.00 | 1.120 | 0.174 | 0.197 | 0.075 | 0.108 | 0.006 |
| | | | AA20-113389 | ASSAY | TB20301514 | 91.00 | 92.00 | 1.00 | 1.020 | 0.166 | 0.214 | 0.108 | 0.112 | 0.006 |
| | | | AA20-113390 | ASSAY | TB20301514 | 92.00 | 93.00 | 1.00 | 0.952 | 0.114 | 0.113 | 0.066 | 0.095 | 0.006 |
| | | | AA20-113391 | ASSAY | TB20301514 | 93.00 | 94.00 | 1.00 | 1.280 | 0.164 | 0.268 | 0.117 | 0.112 | 0.007 |
| | | | AA20-113392 | ASSAY | TB20301514 | 94.00 | 95.00 | 1.00 | 1.820 | 0.126 | 0.236 | 0.117 | 0.091 | 0.006 |
| | | | AA20-113393 | ASSAY | TB20301514 | 95.00 | 96.00 | 1.00 | 2.300 | 0.355 | 0.187 | 0.118 | 0.126 | 0.006 |
| | | | AA20-113394 | ASSAY | TB20301514 | 96.00 | 97.00 | 1.00 | 0.933 | 0.144 | 0.236 | 0.084 | 0.099 | 0.006 |
| AA20-113395 | ASSAY | TB20301514 | 97.00 | 98.00 | 1.00 | 0.849 | 0.103 | 0.172 | 0.079 | 0.091 | 0.006 | | | |
| AA20-113396 | ASSAY | TB20301514 | 98.00 | 99.00 | 1.00 | 2.860 | 0.252 | 0.262 | 0.123 | 0.127 | 0.007 | | | |
| AA20-113397 | ASSAY | TB20301514 | 99.00 | 100.00 | 1.00 | 0.423 | 0.075 | 0.042 | 0.032 | 0.054 | 0.005 | | | |
| AA20-113398 | ASSAY | TB20301514 | 100.00 | 101.00 | 1.00 | 0.099 | 0.047 | 0.035 | 0.018 | 0.027 | 0.004 | | | |
| AA20-113399 | ASSAY | TB20301514 | 101.00 | 102.00 | 1.00 | 0.339 | 0.058 | 0.096 | 0.025 | 0.038 | 0.004 | | | |
| AA20-113400 | ASSAY | TB20301514 | 102.00 | 103.00 | 1.00 | 1.790 | 0.180 | 0.167 | 0.088 | 0.090 | 0.006 | | | |
| AA20-113401 | ASSAY | TB20301514 | 103.00 | 104.00 | 1.00 | 0.217 | 0.040 | 0.042 | 0.029 | 0.044 | 0.005 | | | |
| AA20-113402 | ASSAY | TB20301514 | 104.00 | 105.00 | 1.00 | 0.041 | 0.016 | 0.015 | 0.012 | 0.031 | 0.005 | | | |
| AA20-113403 | ASSAY | TB20301514 | 105.00 | 106.00 | 1.00 | 0.052 | 0.015 | 0.010 | 0.011 | 0.029 | 0.004 | | | |
| AA20-113405 | ASSAY | TB20301514 | 106.00 | 106.75 | 0.75 | 0.142 | 0.023 | 0.023 | 0.032 | 0.040 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-113406 | ASSAY | TB20301514 | 106.75 | 107.37 | 0.62 | 0.032 | 0.011 | 0.010 | 0.015 | 0.030 | 0.004 |
| 107.37 | 113.02 | NOR | AA20-113407 | ASSAY | TB20301514 | 107.37 | 108.00 | 0.63 | 0.052 | 0.014 | 0.009 | 0.016 | 0.034 | 0.005 |
| NOR: Dark purplish green, fg, massive and homogeneous NOR. Unit is crosscut by strong fracture zone becomes mixed with GABVT fragments towards lower contact. Pervasive wk chlorite-actinolite alt. 0.1% fg blebby Py-Cpy>Po. Lower contact into GABVT is placed at Q vein and occurrence of MgGABVT but may not be exactly as described, ct at 75dtca. | | | AA20-113408 | ASSAY | TB20301514 | 108.00 | 109.00 | 1.00 | 0.557 | 0.044 | 0.089 | 0.047 | 0.048 | 0.005 |
| | | | AA20-113409 | ASSAY | TB20301514 | 109.00 | 110.00 | 1.00 | 0.150 | 0.021 | 0.046 | 0.021 | 0.038 | 0.005 |
| | | | AA20-113410 | ASSAY | TB20301514 | 110.00 | 111.00 | 1.00 | 0.155 | 0.043 | 0.062 | 0.036 | 0.049 | 0.006 |
| | | | AA20-113411 | ASSAY | TB20301514 | 111.00 | 112.00 | 1.00 | 0.459 | 0.077 | 0.101 | 0.047 | 0.059 | 0.006 |
| | | | AA20-113412 | ASSAY | TB20301514 | 112.00 | 113.02 | 1.02 | 0.780 | 0.134 | 0.171 | 0.056 | 0.074 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|----------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 113.02 | 137.52 | GAB-VBx | AA20-113413 | ASSAY | TB20301514 | 113.02 | 114.00 | 0.98 | 0.369 | 0.085 | 0.055 | 0.020 | 0.040 | 0.005 |
| GABVT-Bx: Medium dull green and beige, mg-cg, moderately altered and mineralized GABVT+/-Bx. Unit is moderately fractured and is crosscut by several mafic, felsic and tonalitic dikes. Most tonalitic dikes are sheared and appear banded, dikes at 50-70dtca. Pervasive moderate chlorite-actinolite alt, minor patches of strong alt. K-Na alt to felsic dikes. Interval hosts patchy 0.2-0.5% blebby Py-Po>>Cpy. Lower contact with GABVT is wavy and irregular at roughly 40dtca. | | | AA20-113414 | ASSAY | TB20301514 | 114.00 | 115.00 | 1.00 | 0.791 | 0.144 | 0.095 | 0.045 | 0.065 | 0.006 |
| | | | AA20-113415 | ASSAY | TB20301514 | 115.00 | 116.00 | 1.00 | 1.060 | 0.128 | 0.088 | 0.044 | 0.068 | 0.006 |
| | | | AA20-113416 | ASSAY | TB20301514 | 116.00 | 117.00 | 1.00 | 1.060 | 0.192 | 0.062 | 0.029 | 0.073 | 0.005 |
| | | | AA20-113418 | ASSAY | TB20301515 | 117.00 | 118.00 | 1.00 | 0.270 | 0.116 | 0.012 | 0.011 | 0.047 | 0.005 |
| | | | AA20-113420 | ASSAY | TB20301515 | 118.00 | 119.00 | 1.00 | 0.398 | 0.146 | 0.028 | 0.024 | 0.047 | 0.005 |
| | | | AA20-113421 | ASSAY | TB20301515 | 119.00 | 120.00 | 1.00 | 1.280 | 0.140 | 0.175 | 0.091 | 0.106 | 0.006 |
| | | | AA20-113422 | ASSAY | TB20301515 | 120.00 | 121.00 | 1.00 | 0.676 | 0.106 | 0.142 | 0.073 | 0.076 | 0.005 |
| | | | AA20-113423 | ASSAY | TB20301515 | 121.00 | 122.00 | 1.00 | 0.341 | 0.084 | 0.025 | 0.020 | 0.039 | 0.004 |
| | | | AA20-113424 | ASSAY | TB20301515 | 122.00 | 123.00 | 1.00 | 0.293 | 0.038 | 0.026 | 0.019 | 0.028 | 0.004 |
| | | | AA20-113425 | ASSAY | TB20301515 | 123.00 | 124.00 | 1.00 | 0.706 | 0.151 | 0.030 | 0.021 | 0.043 | 0.005 |
| | | | AA20-113426 | ASSAY | TB20301515 | 124.00 | 125.00 | 1.00 | 0.437 | 0.064 | 0.020 | 0.018 | 0.044 | 0.005 |
| | | | AA20-113427 | ASSAY | TB20301515 | 125.00 | 126.00 | 1.00 | 1.520 | 0.143 | 0.142 | 0.093 | 0.077 | 0.006 |
| | | | AA20-113429 | ASSAY | TB20301515 | 126.00 | 127.00 | 1.00 | 0.510 | 0.057 | 0.042 | 0.024 | 0.036 | 0.005 |
| | | | AA20-113430 | ASSAY | TB20301515 | 127.00 | 128.00 | 1.00 | 0.097 | 0.017 | 0.032 | 0.033 | 0.033 | 0.005 |
| | | | AA20-113431 | ASSAY | TB20301515 | 128.00 | 129.00 | 1.00 | 0.712 | 0.083 | 0.154 | 0.071 | 0.066 | 0.005 |
| | | | AA20-113432 | ASSAY | TB20301515 | 129.00 | 130.00 | 1.00 | 0.525 | 0.069 | 0.106 | 0.056 | 0.057 | 0.004 |
| | | | AA20-113433 | ASSAY | TB20301515 | 130.00 | 131.00 | 1.00 | 3.020 | 0.326 | 0.410 | 0.183 | 0.136 | 0.008 |
| | | | AA20-113434 | ASSAY | TB20301515 | 131.00 | 132.00 | 1.00 | 1.220 | 0.152 | 0.251 | 0.103 | 0.092 | 0.006 |
| | | | AA20-113435 | ASSAY | TB20301515 | 132.00 | 133.00 | 1.00 | 0.133 | 0.025 | 0.035 | 0.018 | 0.031 | 0.004 |
| | | | AA20-113436 | ASSAY | TB20301515 | 133.00 | 134.00 | 1.00 | 0.326 | 0.044 | 0.042 | 0.023 | 0.036 | 0.004 |
| AA20-113437 | ASSAY | TB20301515 | 134.00 | 135.00 | 1.00 | 0.647 | 0.093 | 0.132 | 0.080 | 0.068 | 0.006 | | | |
| AA20-113438 | ASSAY | TB20301515 | 135.00 | 136.00 | 1.00 | 0.672 | 0.112 | 0.071 | 0.036 | 0.047 | 0.005 | | | |
| AA20-113439 | ASSAY | TB20301515 | 136.00 | 136.75 | 0.75 | 2.270 | 0.289 | 0.289 | 0.128 | 0.135 | 0.008 | | | |
| AA20-113440 | ASSAY | TB20301515 | 136.75 | 137.52 | 0.77 | 0.620 | 0.107 | 0.072 | 0.041 | 0.061 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 137.52 | 164.92 | GAB-Vt | AA20-113441 | ASSAY | TB20301515 | 137.52 | 138.25 | 0.73 | 0.544 | 0.082 | 0.083 | 0.038 | 0.052 | 0.004 |
| GABVT: Medium green, mg, fairly masive and homogeneous, moderately altered GABVT with patchy blebby sulphide. Interval is crosscut by a couple small granitic dikes, narrow Q veins and shear. Pervassive moderate chlorite-actinolite alt. Shearing at 160.60-161m defined by strong foliation and intense Na-EPI-SER, shearing at 40dtca. Mineralization is patchy, 0.2-0.3% mg>cg blebby Py>Cpy>Po. Unit is crosscut by sheared mafic dike, contact is sharp and planar at 40dtca. | | | AA20-113442 | ASSAY | TB20301515 | 138.25 | 139.00 | 0.75 | 0.423 | 0.047 | 0.058 | 0.046 | 0.051 | 0.005 |
| | | | AA20-113443 | ASSAY | TB20301515 | 139.00 | 140.00 | 1.00 | 0.116 | 0.011 | 0.039 | 0.033 | 0.047 | 0.005 |
| | | | AA20-113444 | ASSAY | TB20301515 | 140.00 | 141.00 | 1.00 | 0.199 | 0.028 | 0.037 | 0.037 | 0.042 | 0.005 |
| | | | AA20-113445 | ASSAY | TB20301515 | 141.00 | 142.00 | 1.00 | 0.174 | 0.041 | 0.019 | 0.018 | 0.033 | 0.004 |
| | | | AA20-113446 | ASSAY | TB20301515 | 142.00 | 143.00 | 1.00 | 0.210 | 0.065 | 0.024 | 0.016 | 0.030 | 0.004 |
| | | | AA20-113447 | ASSAY | TB20301515 | 143.00 | 144.00 | 1.00 | 0.637 | 0.060 | 0.057 | 0.048 | 0.053 | 0.006 |
| | | | AA20-113448 | ASSAY | TB20301515 | 144.00 | 145.00 | 1.00 | 1.960 | 0.232 | 0.056 | 0.055 | 0.070 | 0.006 |
| | | | AA20-113449 | ASSAY | TB20301515 | 145.00 | 146.00 | 1.00 | 0.646 | 0.095 | 0.021 | 0.013 | 0.051 | 0.005 |
| | | | AA20-113450 | ASSAY | TB20301515 | 146.00 | 147.00 | 1.00 | 0.554 | 0.103 | 0.021 | 0.022 | 0.047 | 0.005 |
| | | | AA20-113451 | ASSAY | TB20301515 | 147.00 | 148.00 | 1.00 | 0.392 | 0.092 | 0.030 | 0.018 | 0.044 | 0.006 |
| | | | AA20-113452 | ASSAY | TB20301515 | 148.00 | 149.00 | 1.00 | 0.518 | 0.077 | 0.062 | 0.037 | 0.055 | 0.006 |
| | | | AA20-113453 | ASSAY | TB20301515 | 149.00 | 150.00 | 1.00 | 3.230 | 0.259 | 0.282 | 0.172 | 0.125 | 0.009 |
| | | | AA20-113454 | ASSAY | TB20301515 | 150.00 | 151.00 | 1.00 | 1.580 | 0.160 | 0.106 | 0.044 | 0.082 | 0.007 |
| | | | AA20-113455 | ASSAY | TB20301515 | 151.00 | 152.00 | 1.00 | 1.580 | 0.129 | 0.164 | 0.081 | 0.082 | 0.007 |
| | | | AA20-113456 | ASSAY | TB20301515 | 152.00 | 153.00 | 1.00 | 1.660 | 0.148 | 0.362 | 0.091 | 0.074 | 0.006 |
| | | | AA20-113457 | ASSAY | TB20301515 | 153.00 | 154.00 | 1.00 | 0.973 | 0.125 | 0.040 | 0.026 | 0.056 | 0.006 |
| | | | AA20-113458 | ASSAY | TB20301515 | 154.00 | 155.00 | 1.00 | 0.328 | 0.026 | 0.027 | 0.017 | 0.038 | 0.005 |
| | | | AA20-113459 | ASSAY | TB20301515 | 155.00 | 156.00 | 1.00 | 0.057 | 0.007 | 0.027 | 0.020 | 0.034 | 0.005 |
| | | | AA20-113461 | ASSAY | TB20301515 | 156.00 | 157.00 | 1.00 | 0.234 | 0.042 | 0.024 | 0.017 | 0.038 | 0.005 |
| | | | AA20-113462 | ASSAY | TB20301515 | 157.00 | 158.00 | 1.00 | 0.851 | 0.151 | 0.065 | 0.042 | 0.060 | 0.005 |
| AA20-113463 | ASSAY | TB20301515 | 158.00 | 159.00 | 1.00 | 0.788 | 0.087 | 0.147 | 0.045 | 0.046 | 0.005 | | | |
| AA20-113464 | ASSAY | TB20301515 | 159.00 | 160.00 | 1.00 | 0.474 | 0.057 | 0.017 | 0.012 | 0.037 | 0.005 | | | |
| AA20-113465 | ASSAY | TB20301515 | 160.00 | 161.00 | 1.00 | 0.529 | 0.070 | 0.048 | 0.018 | 0.043 | 0.005 | | | |
| AA20-113466 | ASSAY | TB20301515 | 161.00 | 162.00 | 1.00 | 0.105 | 0.024 | 0.020 | 0.025 | 0.037 | 0.005 | | | |
| AA20-113467 | ASSAY | TB20301515 | 162.00 | 163.00 | 1.00 | 0.203 | 0.036 | 0.056 | 0.031 | 0.042 | 0.005 | | | |
| AA20-113468 | ASSAY | TB20301515 | 163.00 | 164.00 | 1.00 | 0.457 | 0.064 | 0.053 | 0.050 | 0.055 | 0.006 | | | |
| AA20-113469 | ASSAY | TB20301515 | 164.00 | 164.92 | 0.92 | 0.178 | 0.044 | 0.014 | 0.022 | 0.045 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 164.92 | 166.76 | DIKE-Intermediate | AA20-113470 | ASSAY | TB20301515 | 164.92 | 166.00 | 1.08 | 0.321 | 0.046 | 0.072 | 0.019 | 0.021 | 0.004 |
| | | INT DIKE: Medium greyish pistacio yellow, fg, fractured and strongly altered intermediate dike. 60cm strongly sheared mafic dike in direct contact with GABVT, paralleling the intermediate dike. Mafic dike acts as strain partition and takes up most of the strain through shearing. INT dike acted rigid and fractured and became strongly NA-EPI-SER-K altered. Shearing at 40dtca, fracturing at 90, 30 and 40. Lower contact with GABVT is sharp and planar at 70dtca. | AA20-113471 | ASSAY | TB20301515 | 166.00 | 166.76 | 0.76 | 0.003 | 0.003 | 0.010 | 0.040 | 0.006 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|----------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 166.76 | 211.77 | GAB-VBx | AA20-113472 | ASSAY | TB20301515 | 166.76 | 168.00 | 1.24 | 0.211 | 0.032 | 0.025 | 0.019 | 0.033 | 0.005 |
| GABVT-Bx: Medium dull green and beige, Mg>Fg, moderate to strongly altered GABVT-Bx. Unit is mixed and chaotic with patches of cg LGAB, fg GAB, strong fracturing with truncations and cm scale offsets observed. Multiple broken, sheared tonalitic dikes. Shearing ranges from 40-50dtca, Pervasive moderate chlorite-actinolite alt with local patches of strong alt. Mineralization is weak, patchy fg belbs of Py>>Cpy. Lower contact with mafic dike is sharp and planar at 60dtca. Narrow band of sercite at contact. | | | AA20-113473 | ASSAY | TB20301515 | 168.00 | 169.00 | 1.00 | 0.094 | 0.031 | 0.009 | 0.013 | 0.032 | 0.005 |
| | | | AA20-113475 | ASSAY | TB20301515 | 169.00 | 170.00 | 1.00 | 0.080 | 0.029 | 0.009 | 0.012 | 0.032 | 0.005 |
| | | | AA20-113476 | ASSAY | TB20301515 | 170.00 | 171.00 | 1.00 | 0.312 | 0.046 | 0.019 | 0.016 | 0.039 | 0.005 |
| | | | AA20-113477 | ASSAY | TB20301515 | 171.00 | 172.00 | 1.00 | 0.346 | 0.072 | 0.045 | 0.033 | 0.043 | 0.005 |
| | | | AA20-113478 | ASSAY | TB20301515 | 172.00 | 173.00 | 1.00 | 0.141 | 0.020 | 0.014 | 0.012 | 0.033 | 0.005 |
| | | | AA20-113479 | ASSAY | TB20301515 | 173.00 | 174.00 | 1.00 | 0.269 | 0.038 | 0.013 | 0.015 | 0.042 | 0.006 |
| | | | AA20-113480 | ASSAY | TB20301515 | 174.00 | 175.00 | 1.00 | 0.184 | 0.026 | 0.011 | 0.015 | 0.032 | 0.004 |
| | | | AA20-113481 | ASSAY | TB20301515 | 175.00 | 176.00 | 1.00 | 0.100 | 0.027 | 0.006 | 0.009 | 0.026 | 0.004 |
| | | | AA20-113482 | ASSAY | TB20301515 | 176.00 | 177.00 | 1.00 | 0.083 | 0.021 | 0.014 | 0.019 | 0.031 | 0.004 |
| | | | AA20-113483 | ASSAY | TB20301515 | 177.00 | 178.00 | 1.00 | 0.025 | 0.008 | 0.004 | 0.011 | 0.026 | 0.004 |
| | | | AA20-113484 | ASSAY | TB20301515 | 178.00 | 179.00 | 1.00 | 0.120 | 0.015 | 0.006 | 0.008 | 0.023 | 0.004 |
| | | | AA20-113486 | ASSAY | TB20301515 | 179.00 | 180.00 | 1.00 | 0.213 | 0.027 | 0.021 | 0.020 | 0.030 | 0.004 |
| | | | AA20-113487 | ASSAY | TB20301515 | 180.00 | 181.00 | 1.00 | 0.020 | 0.006 | 0.007 | 0.015 | 0.025 | 0.004 |
| | | | AA20-113488 | ASSAY | TB20301515 | 181.00 | 182.00 | 1.00 | 0.123 | 0.024 | 0.013 | 0.017 | 0.031 | 0.005 |
| | | | AA20-113489 | ASSAY | TB20301515 | 182.00 | 183.00 | 1.00 | 0.525 | 0.081 | 0.040 | 0.030 | 0.038 | 0.005 |
| | | | AA20-113490 | ASSAY | TB20301515 | 183.00 | 184.00 | 1.00 | 0.076 | 0.028 | 0.012 | 0.018 | 0.030 | 0.004 |
| | | | AA20-113491 | ASSAY | TB20301515 | 184.00 | 185.00 | 1.00 | 0.040 | 0.011 | 0.017 | 0.020 | 0.026 | 0.004 |
| | | | AA20-113492 | ASSAY | TB20301515 | 185.00 | 186.00 | 1.00 | 0.030 | 0.011 | 0.009 | 0.018 | 0.027 | 0.004 |
| | | | AA20-113493 | ASSAY | TB20301515 | 186.00 | 187.00 | 1.00 | 0.126 | 0.026 | 0.017 | 0.020 | 0.030 | 0.004 |
| | | | AA20-113494 | ASSAY | TB20301515 | 187.00 | 188.00 | 1.00 | 0.073 | 0.016 | 0.036 | 0.037 | 0.044 | 0.005 |
| AA20-113496 | ASSAY | TB20301507 | 188.00 | 189.00 | 1.00 | 0.059 | 0.018 | 0.024 | 0.038 | 0.049 | 0.005 | | | |
| AA20-113497 | ASSAY | TB20301507 | 189.00 | 190.00 | 1.00 | 0.570 | 0.102 | 0.033 | 0.034 | 0.046 | 0.005 | | | |
| AA20-113498 | ASSAY | TB20301507 | 190.00 | 191.00 | 1.00 | 0.088 | 0.024 | 0.013 | 0.019 | 0.029 | 0.004 | | | |
| AA20-113500 | ASSAY | TB20301507 | 191.00 | 192.00 | 1.00 | 0.049 | 0.014 | 0.018 | 0.031 | 0.035 | 0.004 | | | |
| AA20-113501 | ASSAY | TB20301507 | 192.00 | 193.00 | 1.00 | 0.214 | 0.034 | 0.019 | 0.022 | 0.042 | 0.005 | | | |
| AA20-113502 | ASSAY | TB20301507 | 193.00 | 194.00 | 1.00 | 0.335 | 0.051 | 0.039 | 0.021 | 0.037 | 0.005 | | | |
| AA20-113503 | ASSAY | TB20301507 | 194.00 | 195.00 | 1.00 | 0.370 | 0.061 | 0.027 | 0.024 | 0.033 | 0.004 | | | |
| AA20-113504 | ASSAY | TB20301507 | 195.00 | 196.00 | 1.00 | 0.117 | 0.023 | 0.009 | 0.017 | 0.032 | 0.005 | | | |
| AA20-113505 | ASSAY | TB20301507 | 196.00 | 197.00 | 1.00 | 0.071 | 0.018 | 0.007 | 0.014 | 0.030 | 0.004 | | | |
| AA20-113506 | ASSAY | TB20301507 | 197.00 | 198.00 | 1.00 | 0.006 | 0.003 | 0.010 | 0.020 | 0.035 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-113507 | ASSAY | TB20301507 | 198.00 | 199.00 | 1.00 | 0.006 | 0.005 | 0.015 | 0.036 | 0.039 | 0.004 |
| | | | AA20-113508 | ASSAY | TB20301507 | 199.00 | 200.00 | 1.00 | 0.033 | 0.009 | 0.013 | 0.039 | 0.050 | 0.005 |
| | | | AA20-113509 | ASSAY | TB20301507 | 200.00 | 201.00 | 1.00 | 0.278 | 0.033 | 0.032 | 0.082 | 0.061 | 0.005 |
| | | | AA20-113510 | ASSAY | TB20301507 | 201.00 | 202.00 | 1.00 | 0.544 | 0.054 | 0.056 | 0.047 | 0.057 | 0.004 |
| | | | AA20-113511 | ASSAY | TB20301507 | 202.00 | 203.00 | 1.00 | 0.013 | 0.003 | 0.010 | 0.027 | 0.035 | 0.004 |
| | | | AA20-113513 | ASSAY | TB20301507 | 203.00 | 204.00 | 1.00 | 0.025 | 0.007 | 0.007 | 0.018 | 0.030 | 0.004 |
| | | | AA20-113514 | ASSAY | TB20301507 | 204.00 | 205.00 | 1.00 | 0.022 | 0.011 | 0.009 | 0.018 | 0.037 | 0.005 |
| | | | AA20-113515 | ASSAY | TB20301507 | 205.00 | 206.00 | 1.00 | 0.037 | 0.010 | 0.013 | 0.031 | 0.041 | 0.004 |
| | | | AA20-113516 | ASSAY | TB20301507 | 206.00 | 207.00 | 1.00 | 0.037 | 0.021 | 0.004 | 0.012 | 0.032 | 0.005 |
| | | | AA20-113517 | ASSAY | TB20301507 | 207.00 | 208.00 | 1.00 | 0.024 | 0.007 | 0.011 | 0.017 | 0.030 | 0.004 |
| | | | AA20-113518 | ASSAY | TB20301507 | 208.00 | 209.00 | 1.00 | 0.053 | 0.015 | 0.013 | 0.022 | 0.032 | 0.005 |
| | | | AA20-113519 | ASSAY | TB20301507 | 209.00 | 210.00 | 1.00 | 0.119 | 0.024 | 0.013 | 0.020 | 0.037 | 0.005 |
| | | | AA20-113520 | ASSAY | TB20301507 | 210.00 | 211.00 | 1.00 | 0.072 | 0.019 | 0.006 | 0.010 | 0.049 | 0.006 |
| | | | AA20-113521 | ASSAY | TB20301507 | 211.00 | 211.77 | 0.77 | 0.079 | 0.013 | 0.005 | 0.018 | 0.043 | 0.005 |
| 211.77 | 212.84 | DIKE-Mafic | AA20-113522 | ASSAY | TB20301507 | 211.77 | 212.84 | 1.07 | 0.011 | 0.003 | 0.007 | 0.014 | 0.019 | 0.003 |

MAFIC DIKE: Dark grey-pistacio green, aphanetic, fractured, moderately altered, nonmagnetic Mafic Dike. Fractures generally have <1cm bleached halos from EPI-SER-K infill. Hosts 1% very fg diss and fracture fill Py. Brecciated lower contact with GABVT, ct at 60dtca.

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 212.84 | 249.00 | GAB-Vt | AA20-113523 | ASSAY | TB20301507 | 212.84 | 214.00 | 1.16 | 2.050 | 0.202 | 0.062 | 0.042 | 0.053 | 0.005 |
| GABVT: medium greyish green, mg, fairly homogeneous, moderately altered and weakly mineralized GABVT. Unit becomes more "calm" with only a few mafic dikes and pegmatitic veins crosscutting unit. Mafic dike at 215-216m is strongly foliated and sheared but doesn't effect GABVT. Pervasive moderate chlorite-actinolite alt. 0.2% fg blebby and locally disseminated Py>Cpy. | | | AA20-113524 | ASSAY | TB20301507 | 214.00 | 215.00 | 1.00 | 0.471 | 0.050 | 0.027 | 0.025 | 0.045 | 0.005 |
| | | | AA20-113525 | ASSAY | TB20301507 | 215.00 | 216.00 | 1.00 | 0.117 | 0.012 | 0.010 | 0.016 | 0.013 | 0.003 |
| | | | AA20-113526 | ASSAY | TB20301507 | 216.00 | 217.00 | 1.00 | 0.976 | 0.127 | 0.129 | 0.070 | 0.067 | 0.007 |
| | | | AA20-113527 | ASSAY | TB20301507 | 217.00 | 218.00 | 1.00 | 0.361 | 0.067 | 0.045 | 0.033 | 0.042 | 0.005 |
| | | | AA20-113528 | ASSAY | TB20301507 | 218.00 | 219.00 | 1.00 | 0.520 | 0.078 | 0.057 | 0.050 | 0.050 | 0.005 |
| | | | AA20-113529 | ASSAY | TB20301507 | 219.00 | 220.00 | 1.00 | 0.251 | 0.053 | 0.030 | 0.024 | 0.040 | 0.005 |
| | | | AA20-113530 | ASSAY | TB20301507 | 220.00 | 221.00 | 1.00 | 0.134 | 0.034 | 0.017 | 0.013 | 0.026 | 0.004 |
| | | | AA20-113531 | ASSAY | TB20301507 | 221.00 | 222.00 | 1.00 | 0.064 | 0.031 | 0.006 | 0.006 | 0.024 | 0.004 |
| | | | AA20-113532 | ASSAY | TB20301507 | 222.00 | 223.00 | 1.00 | 0.406 | 0.053 | 0.040 | 0.034 | 0.043 | 0.005 |
| | | | AA20-113533 | ASSAY | TB20301507 | 223.00 | 224.00 | 1.00 | 0.210 | 0.031 | 0.014 | 0.014 | 0.034 | 0.005 |
| | | | AA20-113534 | ASSAY | TB20301507 | 224.00 | 225.00 | 1.00 | 0.341 | 0.049 | 0.021 | 0.026 | 0.037 | 0.005 |
| | | | AA20-113535 | ASSAY | TB20301507 | 225.00 | 226.00 | 1.00 | 0.054 | 0.019 | 0.008 | 0.009 | 0.029 | 0.004 |
| | | | AA20-113537 | ASSAY | TB20301507 | 226.00 | 227.00 | 1.00 | 0.080 | 0.016 | 0.014 | 0.017 | 0.032 | 0.004 |
| | | | AA20-113538 | ASSAY | TB20301507 | 227.00 | 228.00 | 1.00 | 0.133 | 0.029 | 0.006 | 0.009 | 0.032 | 0.004 |
| | | | AA20-113539 | ASSAY | TB20301507 | 228.00 | 229.00 | 1.00 | 0.102 | 0.022 | 0.008 | 0.011 | 0.033 | 0.005 |
| | | | AA20-113540 | ASSAY | TB20301507 | 229.00 | 230.00 | 1.00 | 0.170 | 0.024 | 0.008 | 0.010 | 0.034 | 0.004 |
| | | | AA20-113541 | ASSAY | TB20301507 | 230.00 | 231.00 | 1.00 | 0.053 | 0.008 | 0.008 | 0.009 | 0.034 | 0.005 |
| | | | AA20-113542 | ASSAY | TB20301507 | 231.00 | 232.00 | 1.00 | 0.080 | 0.015 | 0.008 | 0.007 | 0.033 | 0.005 |
| | | | AA20-113543 | ASSAY | TB20301507 | 232.00 | 233.00 | 1.00 | 0.084 | 0.023 | 0.023 | 0.023 | 0.038 | 0.005 |
| | | | AA20-113544 | ASSAY | TB20301507 | 233.00 | 234.00 | 1.00 | 0.151 | 0.042 | 0.040 | 0.039 | 0.053 | 0.007 |
| AA20-113545 | ASSAY | TB20301507 | 234.00 | 235.00 | 1.00 | 0.113 | 0.018 | 0.016 | 0.023 | 0.032 | 0.005 | | | |
| AA20-113546 | ASSAY | TB20301507 | 235.00 | 236.00 | 1.00 | 0.351 | 0.091 | 0.023 | 0.021 | 0.033 | 0.004 | | | |
| AA20-113547 | ASSAY | TB20301507 | 236.00 | 237.00 | 1.00 | 0.477 | 0.065 | 0.035 | 0.026 | 0.046 | 0.007 | | | |
| AA20-113548 | ASSAY | TB20301507 | 237.00 | 238.00 | 1.00 | 1.620 | 0.208 | 0.099 | 0.073 | 0.080 | 0.008 | | | |
| AA20-113549 | ASSAY | TB20301507 | 238.00 | 239.00 | 1.00 | 2.730 | 0.337 | 0.234 | 0.127 | 0.118 | 0.008 | | | |
| AA20-113550 | ASSAY | TB20301507 | 239.00 | 240.00 | 1.00 | 0.481 | 0.053 | 0.066 | 0.041 | 0.051 | 0.006 | | | |
| AA20-113551 | ASSAY | TB20301507 | 240.00 | 241.00 | 1.00 | 0.050 | 0.016 | 0.010 | 0.011 | 0.026 | 0.005 | | | |
| AA20-113552 | ASSAY | TB20301507 | 241.00 | 242.00 | 1.00 | 0.115 | 0.030 | 0.018 | 0.020 | 0.031 | 0.005 | | | |
| AA20-113553 | ASSAY | TB20301507 | 242.00 | 243.00 | 1.00 | 0.552 | 0.080 | 0.078 | 0.044 | 0.048 | 0.006 | | | |
| AA20-113554 | ASSAY | TB20301507 | 243.00 | 244.00 | 1.00 | 0.196 | 0.034 | 0.014 | 0.024 | 0.034 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | AA20-113556 | ASSAY | TB20301507 | 244.00 | 245.00 | 1.00 | 1.620 | 0.172 | 0.128 | 0.055 | 0.059 | 0.006 |
| | | | AA20-113557 | ASSAY | TB20301507 | 245.00 | 246.00 | 1.00 | 1.400 | 0.172 | 0.087 | 0.049 | 0.055 | 0.005 |
| | | | AA20-113558 | ASSAY | TB20301507 | 246.00 | 247.00 | 1.00 | 0.334 | 0.050 | 0.012 | 0.022 | 0.031 | 0.004 |
| | | | AA20-113559 | ASSAY | TB20301507 | 247.00 | 248.00 | 1.00 | 0.353 | 0.044 | 0.027 | 0.028 | 0.033 | 0.005 |
| | | | AA20-113560 | ASSAY | TB20301507 | 248.00 | 249.00 | 1.00 | 0.095 | 0.016 | 0.026 | 0.024 | 0.025 | 0.005 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 172.99 | -0.38 | EXSPRINT | O | |
| 5.00 | 173.05 | -0.32 | EXSPRINT | O | |
| 10.00 | 173.10 | -0.40 | EXSPRINT | O | |
| 15.00 | 173.12 | -0.43 | EXSPRINT | O | |
| 20.00 | 173.24 | -0.44 | EXSPRINT | O | |
| 25.00 | 173.29 | -0.44 | EXSPRINT | O | |
| 30.00 | 173.34 | -0.41 | EXSPRINT | O | |
| 35.00 | 173.17 | -0.36 | EXSPRINT | O | |
| 40.00 | 173.19 | -0.35 | EXSPRINT | O | |
| 45.00 | 173.25 | -0.35 | EXSPRINT | O | |
| 50.00 | 173.32 | -0.39 | EXSPRINT | O | |
| 55.00 | 173.43 | -0.43 | EXSPRINT | O | |
| 60.00 | 173.52 | -0.44 | EXSPRINT | O | |
| 65.00 | 173.64 | -0.44 | EXSPRINT | O | |
| 70.00 | 173.73 | -0.47 | EXSPRINT | O | |
| 75.00 | 173.81 | -0.43 | EXSPRINT | O | |
| 80.00 | 173.78 | -0.62 | EXSPRINT | O | |
| 85.00 | 173.78 | -0.70 | EXSPRINT | O | |
| 90.00 | 173.86 | -0.72 | EXSPRINT | O | |
| 95.00 | 173.92 | -0.75 | EXSPRINT | O | |
| 100.00 | 173.98 | -0.77 | EXSPRINT | O | |
| 105.00 | 174.02 | -0.75 | EXSPRINT | O | |
| 110.00 | 174.07 | -0.77 | EXSPRINT | O | |
| 115.00 | 174.16 | -0.77 | EXSPRINT | O | |
| 120.00 | 174.23 | -0.74 | EXSPRINT | O | |
| 125.00 | 174.31 | -0.77 | EXSPRINT | O | |
| 130.00 | 174.37 | -0.77 | EXSPRINT | O | |
| 135.00 | 174.52 | -0.73 | EXSPRINT | O | |
| 140.00 | 174.55 | -0.77 | EXSPRINT | O | |
| 145.00 | 174.65 | -0.77 | EXSPRINT | O | |
| 150.00 | 174.67 | -0.78 | EXSPRINT | O | |
| 155.00 | 174.77 | -0.73 | EXSPRINT | O | |
| 160.00 | 174.82 | -0.74 | EXSPRINT | O | |
| 165.00 | 174.89 | -0.70 | EXSPRINT | O | |
| 170.00 | 174.91 | -0.67 | EXSPRINT | O | |
| 175.00 | 174.97 | -0.62 | EXSPRINT | O | |
| 180.00 | 174.96 | -0.57 | EXSPRINT | O | |

Hole Number: **20-476**

Units: **METRIC**

| | | | | |
|--------|--------|-------|----------|---|
| 185.00 | 175.07 | -0.54 | EXSPRINT | O |
| 190.00 | 175.13 | -0.51 | EXSPRINT | O |
| 195.00 | 175.13 | -0.52 | EXSPRINT | O |
| 200.00 | 175.20 | -0.48 | EXSPRINT | O |
| 205.00 | 175.19 | -0.51 | EXSPRINT | O |
| 210.00 | 175.26 | -0.56 | EXSPRINT | O |
| 215.00 | 175.28 | -0.60 | EXSPRINT | O |
| 220.00 | 175.36 | -0.61 | EXSPRINT | O |
| 225.00 | 175.40 | -0.63 | EXSPRINT | O |
| 235.00 | 175.53 | -0.67 | EXSPRINT | O |
| 240.00 | 175.57 | -0.55 | EXSPRINT | O |



Detailed Log Report
Hole Number 20-477

| | | |
|--|---|-------------------------------|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,973.45 | Length: 249.00 |
| Location: | East: 31,901.40 | Hole Size: NQ |
| Start Date: Oct 26, 2020 | Elev: -93.82 | Hole Type: DDH |
| Completed Date: Oct 29, 2020 | Collar Dip: 18.00 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 173.06 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N |
| Units: METRIC | North: 5,449,577.60 | Plugged: N |
| Start Log: Nov 21, 2020 | East: 309,268.45 | Multishot Survey: N |
| End Log: Nov 23, 2020 | Elev: -93.82 | Pulse EM Survey: N |
| Logged By 1: Douglas Nikkila | Claim: 253 | EOH: 249.00 |
| | | Artesian Cond: No |
| | | Abandon Reason: |

Comments: Drill Hole: 20-477 was renamed to: 20-477o through Fusion Client by kstinson on 11/13/2020 13:20:44 Drill Hole: 20-477o was renamed to: 20-477 through Fusion Client by kstinson on 11/13/2020 13:48:03
D. Nikkila - 0-102m
L. Fay - 102-249m.

| Detailed Lithology | | | | | | | | | | | | | | |
|--|------|------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
| 0.00 | 3.73 | DIKE-Mafic | | | | | | | | | | | | |
| Mafic Dike: Black colour, f.g groundmass, x-cutting TON veins, moderate Chl alteration, 0.1% f.g pyrite, sharp lower contact with TON. | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|-------------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 3.73 | 19.53 | TON | | | | | | | | | | | | |
| <p>TON: White-black colour, plag-bt composition with moderate to strong Na-K-Si alteration, trace pyrite mineralization, x-cutting mafic dikes common. K-alteration concentrates as haloes around veins/fractures.</p> <p>From 16.57-19.53m, unit is x-cut by mafic dikes and prominent shearing is observed within TON unit with strong Bt composition.</p> | | | | | | | | | | | | | | |
| 19.53 | 24.18 | DIKE-Mafic | | | | | | | | | | | | |
| <p>Mafic Dike: Black colour, f.g groundmass, mm-scale veinlets and fractures x-cut, with Chl alteration haloes. 0.1% disseminated pyrite. From 21.30-24.18m, unit displays abundant subhedral plagioclase phenocrysts (approx. 10%) with moderate Chl-Ep alteration. Sharp lower contact with TON.</p> | | | | | | | | | | | | | | |
| 24.18 | 40.60 | TON | | | | | | | | | | | | |
| <p>TON: Same as previously described, f.g-m.g groundmass of dominantly Pl-Bt, moderate to strong Na-Si-K, strong localized foliation 70 DTCA. Trace pyrite.</p> | | | | | | | | | | | | | | |
| 40.60 | 41.87 | DIKE-Mafic | | | | | | | | | | | | |
| <p>Mafic Dike: Black colour, f.g groundmass, weak to moderate Chl alteration, 0.1% pyrite, sharp contacts.</p> | | | | | | | | | | | | | | |
| 41.87 | 59.70 | TON | | | | | | | | | | | | |
| <p>TON: Same as previously described, m.g groundmass with localized strong foliation, Pl-Bt composition, x-cutting mafic dikes, trace pyrite, moderate to strong Na-Si-K alteration. Sharp lower contact with mafic dike.</p> | | | | | | | | | | | | | | |
| 59.70 | 61.26 | DIKE-Mafic | | | | | | | | | | | | |
| <p>Mafic Dike: Black colour, f.g groundmass, x-cutting felsic veinlets, 10% plag content, 0.1% f.g pyrite, moderate Chl alteration.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|--------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 61.26 | 63.63 | TON | YY20-114361 | ASSAY | TB20293631 | 62.00 | 63.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.003 | 0.001 | 0.001 |
| TON: Chaotic unit, primary texture disaggregated due to proximity of lower fault zone. F.g-m.g groundmass with variable concentrations of PI-Bt throughout. Localized strong foliation, strong Na-Si-K alteration, f.g pyrite, lower contact marked by rubble core. | | | YY20-114362 | ASSAY | TB20293631 | 63.00 | 63.63 | 0.63 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| 63.63 | 68.64 | FAULT | YY20-114363 | ASSAY | TB20293631 | 63.63 | 64.80 | 1.17 | 0.001 | 0.003 | 0.002 | 0.007 | 0.001 | 0.001 |
| FAULT ZONE: Structure begins with rubble core and minor fault gouge within extreme K-altered TON unit. Abundant rubble core, fractures and minor pieces of competent core > 10cm continues to 66m. From 66-67.20m, strongly sheared TON is observed, where a disaggregated contact with a Qtz vein is observed. This continues to 68.13m, where strongly sheared mafic dike/TON is observed to end of fault zone at 68.64m. | | | YY20-114364 | ASSAY | TB20293631 | 64.80 | 66.00 | 1.20 | 0.001 | 0.003 | 0.001 | 0.003 | 0.000 | 0.001 |
| | | | YY20-114365 | ASSAY | TB20293631 | 66.00 | 67.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | YY20-114366 | ASSAY | TB20293631 | 67.00 | 68.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.005 | 0.001 |
| | | | YY20-114367 | ASSAY | TB20293631 | 68.00 | 68.64 | 0.64 | 0.003 | 0.003 | 0.005 | 0.001 | 0.012 | 0.002 |
| 68.64 | 76.03 | TON | YY20-114368 | ASSAY | TB20293631 | 68.64 | 69.80 | 1.16 | 0.001 | 0.003 | 0.001 | 0.001 | 0.002 | 0.001 |
| TON: Cream-pink colour, m.g-c.g groundmass of subhedral plagioclase with interstitial bitoite, abundant x-cutting felsic veinlets, trace pyrite. Strong Na-K-Ca alteration. Sharp lower contact with extremely altered TON within fault zone haloes. | | | YY20-114369 | ASSAY | TB20293631 | 69.80 | 71.00 | 1.20 | 0.001 | 0.003 | 0.003 | 0.004 | 0.001 | 0.001 |
| | | | YY20-114370 | ASSAY | TB20293631 | 71.00 | 72.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.005 | 0.001 | 0.001 |
| | | | YY20-114372 | ASSAY | TB20293631 | 72.00 | 73.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.006 | 0.001 | 0.001 |
| | | | YY20-114373 | ASSAY | TB20293631 | 73.00 | 74.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.009 | 0.001 | 0.001 |
| | | | YY20-114374 | ASSAY | TB20293631 | 74.00 | 75.00 | 1.00 | 0.002 | 0.003 | 0.017 | 0.005 | 0.001 | 0.001 |
| | | | YY20-114375 | ASSAY | TB20293631 | 75.00 | 76.03 | 1.03 | 0.001 | 0.003 | 0.002 | 0.002 | 0.001 | 0.001 |
| 76.03 | 80.77 | FAULT | YY20-114376 | ASSAY | TB20293631 | 76.03 | 77.00 | 0.97 | 0.004 | 0.003 | 0.002 | 0.005 | 0.024 | 0.004 |
| FAULT ZONE: Second section of major fault zone. From 76.03-77.02m, unit is likely extremely Chl-(Ep) altered TON with abundant healed Chl-(Ep) veinlets. From 77.02-77.36m, a concentration of fault gouge is observed, followed by extremely sheared TON to GAB-Vt material, with variable extreme Chl-K-Na alteration. From 79.32-80.21m, zone is represented by extremely Chl-K altered, f.g GAB-Vt with <0.5% f.g disseminated Py-Po-(Ccp). 80.21-80.77m is represented by sheared GAB-Vt and abundant x-cutting Qtz-Chl veins. | | | YY20-114377 | ASSAY | TB20293631 | 77.00 | 78.00 | 1.00 | 0.579 | 0.060 | 0.007 | 0.010 | 0.067 | 0.005 |
| | | | YY20-114379 | ASSAY | TB20293631 | 78.00 | 79.00 | 1.00 | 0.349 | 0.063 | 0.024 | 0.022 | 0.055 | 0.005 |
| | | | YY20-114380 | ASSAY | TB20293631 | 79.00 | 80.00 | 1.00 | 0.479 | 0.073 | 0.008 | 0.019 | 0.047 | 0.005 |
| | | | YY20-114381 | ASSAY | TB20293631 | 80.00 | 80.77 | 0.77 | 0.095 | 0.010 | 0.007 | 0.028 | 0.019 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|--------------------------|-------------|-------------|---------------|-------------|-------|------------|-----------|-----------|-----------|---------|---------|---------|
| 80.77 | 88.78 | GAB-Vt | YY20-114382 | ASSAY | TB20293631 | 80.77 | 82.00 | 1.23 | 0.835 | 0.194 | 0.014 | 0.034 | 0.071 | 0.006 |
| GAB-Vt: Light to dark green colour, f.g-c.g groundmass, moderate to strong Chl-Act-Ep alteration, plag-OPX concentrations change throughout. 1-2% f.g-m.g disseminated to blebby Ccp-Po-Py, with sulfide grain size correlating to primary minerals. Unit grades into LGAB composition from 88.34-88.78m. | | | YY20-114383 | ASSAY | TB20293631 | 82.00 | 83.00 | 1.00 | 2.000 | 0.485 | 0.063 | 0.167 | 0.126 | 0.007 |
| | | | YY20-114384 | ASSAY | TB20293631 | 83.00 | 84.00 | 1.00 | 1.050 | 0.206 | 0.021 | 0.044 | 0.065 | 0.007 |
| | | | YY20-114385 | ASSAY | TB20293631 | 84.00 | 85.00 | 1.00 | 3.810 | 0.310 | 0.422 | 0.187 | 0.190 | 0.010 |
| | | | YY20-114386 | ASSAY | TB20293631 | 85.00 | 86.00 | 1.00 | 3.170 | 0.272 | 0.285 | 0.141 | 0.145 | 0.008 |
| | | | YY20-114387 | ASSAY | TB20293631 | 86.00 | 87.00 | 1.00 | 2.270 | 0.355 | 0.085 | 0.066 | 0.091 | 0.007 |
| | | | YY20-114388 | ASSAY | TB20293631 | 87.00 | 88.00 | 1.00 | 0.974 | 0.200 | 0.049 | 0.056 | 0.082 | 0.007 |
| | | | YY20-114389 | ASSAY | TB20293631 | 88.00 | 88.78 | 0.78 | 0.816 | 0.173 | 0.055 | 0.056 | 0.061 | 0.003 |
| 88.78 | 93.36 | DIKE-Intermediate | YY20-114390 | ASSAY | TB20293631 | 88.78 | 90.00 | 1.22 | 0.004 | 0.003 | 0.267 | 0.007 | 0.005 | 0.003 |
| Intermediate Dike: Black-green colour, f.g groundmass with abundant x-cutting fractures and mm-scale Chl-Ep/felsic veinlets. Strong Chl-Ep alteration pervasive throughout entire unit. GAB-Vt block hosted within from 92.14-92.62m with shearing along contacts. Overall 0.1% f.g disseminated pyrite within dike. Sharp lower contact with GAB-Vt which is may be xenolith between two dikes. | | | YY20-114391 | ASSAY | TB20293631 | 90.00 | 91.00 | 1.00 | 0.016 | 0.003 | 0.004 | 0.003 | 0.003 | 0.002 |
| | | | YY20-114392 | ASSAY | TB20293631 | 91.00 | 92.10 | 1.10 | 0.003 | 0.003 | 0.086 | 0.004 | 0.002 | 0.002 |
| | | | YY20-114393 | ASSAY | TB20293631 | 92.10 | 93.36 | 1.26 | 0.588 | 0.095 | 0.061 | 0.031 | 0.037 | 0.004 |
| | | | 93.36 | 94.51 | GAB-Vt | YY20-114394 | ASSAY | TB20293631 | 93.36 | 94.51 | 1.15 | 1.220 | 0.179 | 0.088 |
| GAB-Vt: Light to dark green, m.g-c.g groundmass, moderate Chl-Act alteration, 1% blebby Po-Ccp-(Py), sharp contacts, could be block hosted within dike. | | | | | | | | | | | | | | |
| 94.51 | 98.50 | DIKE-Mafic | YY20-114395 | ASSAY | TB20293631 | 94.51 | 95.75 | 1.24 | 0.010 | 0.003 | 0.009 | 0.017 | 0.006 | 0.003 |
| Mafic Dike: Black colour, f.g groundmass, abundant x-cutting fractures and mm-scale veinlets with strong Chl-Ep-Si alteration haloes. 0.1% f.g disseminated Py. Unit is brecciated by felsic veinlets from 95-97m. | | | YY20-114397 | ASSAY | TB20293631 | 95.75 | 97.00 | 1.25 | 0.003 | 0.003 | 0.005 | 0.008 | 0.005 | 0.004 |
| | | | YY20-114398 | ASSAY | TB20293631 | 97.00 | 97.75 | 0.75 | 0.001 | 0.003 | 0.004 | 0.007 | 0.006 | 0.005 |
| | | | YY20-114399 | ASSAY | TB20293631 | 97.75 | 98.50 | 0.75 | 0.017 | 0.003 | 0.023 | 0.016 | 0.003 | 0.003 |
| | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 98.50 | 114.77 | GAB-Vt | YY20-114400 | ASSAY | TB20293631 | 98.50 | 99.75 | 1.25 | 0.368 | 0.040 | 0.040 | 0.026 | 0.043 | 0.005 |
| <p>GABVT - Medium- to coarse-grained, green-grey-black-white in colour with an intermittent purple hue and a weak to moderate degree of chl-act-ep alteration.</p> <p>Pyx:plg ratio ranges from 65:35 to 60:40. Grain boundaries are sharp to diffuse.</p> <p>Vfg-mg blebby, intercumulus, disseminated py-po-ccp(-pn) occurs in an average abundance of 1.5%. Intercumulus magnetite is present with sulphide and coarse-grained silicates at ~103m in an abundance of ~1.5%.</p> <p>Upper contact is sharp with a mafic dyke. Lower contact is gradational with NORVT.</p> | | | YY20-114401 | ASSAY | TB20293631 | 99.75 | 101.00 | 1.25 | 0.167 | 0.033 | 0.025 | 0.018 | 0.036 | 0.005 |
| | | | YY20-114402 | ASSAY | TB20293631 | 101.00 | 102.00 | 1.00 | 0.506 | 0.049 | 0.045 | 0.027 | 0.049 | 0.005 |
| | | | YY20-114574 | ASSAY | TB20294817 | 102.00 | 103.00 | 1.00 | 2.040 | 0.217 | 0.091 | 0.049 | 0.095 | 0.007 |
| | | | YY20-114575 | ASSAY | TB20294817 | 103.00 | 104.00 | 1.00 | 0.728 | 0.129 | 0.080 | 0.032 | 0.058 | 0.007 |
| | | | YY20-114576 | ASSAY | TB20294817 | 104.00 | 105.00 | 1.00 | 1.780 | 0.176 | 0.083 | 0.032 | 0.064 | 0.006 |
| | | | YY20-114577 | ASSAY | TB20294817 | 105.00 | 106.00 | 1.00 | 1.810 | 0.164 | 0.158 | 0.070 | 0.083 | 0.006 |
| | | | YY20-114578 | ASSAY | TB20294817 | 106.00 | 107.00 | 1.00 | 0.280 | 0.041 | 0.033 | 0.023 | 0.043 | 0.005 |
| | | | YY20-114579 | ASSAY | TB20294817 | 107.00 | 108.00 | 1.00 | 0.461 | 0.078 | 0.055 | 0.032 | 0.045 | 0.005 |
| | | | YY20-114580 | ASSAY | TB20294817 | 108.00 | 109.00 | 1.00 | 0.999 | 0.132 | 0.031 | 0.026 | 0.041 | 0.005 |
| | | | YY20-114581 | ASSAY | TB20294817 | 109.00 | 110.00 | 1.00 | 0.451 | 0.075 | 0.040 | 0.036 | 0.051 | 0.005 |
| YY20-114582 | ASSAY | TB20294817 | 110.00 | 111.00 | 1.00 | 0.355 | 0.093 | 0.030 | 0.026 | 0.038 | 0.005 | | | |
| YY20-114583 | ASSAY | TB20294817 | 111.00 | 112.00 | 1.00 | 0.271 | 0.071 | 0.050 | 0.044 | 0.054 | 0.005 | | | |
| YY20-114584 | ASSAY | TB20294817 | 112.00 | 113.00 | 1.00 | 0.300 | 0.042 | 0.057 | 0.064 | 0.066 | 0.006 | | | |
| YY20-114585 | ASSAY | TB20294817 | 113.00 | 113.87 | 0.87 | 0.105 | 0.025 | 0.013 | 0.021 | 0.040 | 0.006 | | | |
| YY20-114586 | ASSAY | TB20294817 | 113.87 | 114.77 | 0.90 | 0.171 | 0.027 | 0.038 | 0.058 | 0.058 | 0.006 | | | |
| 114.77 | 120.44 | NOR-Vt | YY20-114588 | ASSAY | TB20294818 | 114.77 | 115.85 | 1.08 | 0.179 | 0.044 | 0.037 | 0.046 | 0.056 | 0.006 |
| <p>NORVT - Dominantly medium-grained with few coarse-grained VT crystals, purple-green-grey-black-white in colour, dominantly weak with lesser moderate degree of chl-act alteration.</p> <p>Pyx:plg ratio is generally 70:30. Grain boundaries are generally diffuse.</p> <p>Vfg-fg disseminated and intercumulus py-po-ccp occur in an abundance of 0.5% throughout the interval.</p> <p>Upper and lower contacts are gradational with GABVT.</p> | | | YY20-114589 | ASSAY | TB20294818 | 115.85 | 117.00 | 1.15 | 0.211 | 0.029 | 0.037 | 0.027 | 0.043 | 0.006 |
| | | | YY20-114590 | ASSAY | TB20294818 | 117.00 | 118.00 | 1.00 | 0.108 | 0.020 | 0.035 | 0.029 | 0.044 | 0.005 |
| | | | YY20-114591 | ASSAY | TB20294818 | 118.00 | 119.00 | 1.00 | 0.016 | 0.005 | 0.017 | 0.024 | 0.045 | 0.005 |
| | | | YY20-114592 | ASSAY | TB20294818 | 119.00 | 119.72 | 0.72 | 0.035 | 0.013 | 0.041 | 0.011 | 0.034 | 0.005 |
| | | | YY20-114594 | ASSAY | TB20294818 | 119.72 | 120.44 | 0.72 | 0.100 | 0.029 | 0.043 | 0.021 | 0.039 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 120.44 | 163.66 | GAB-Vt | YY20-114595 | ASSAY | TB20294818 | 120.44 | 121.20 | 0.76 | 0.136 | 0.044 | 0.026 | 0.015 | 0.034 | 0.005 |
| GABVT - Dominantly medium- to coarse-grained with lesser fine-grained material, green-grey-black-white in colour with intermittent purple hue and a dominantly weak degree of chl-act-ep alteration with a lesser moderate intensity. The interval 159.54-160.63m is dominantly fine-grained. | | | YY20-114596 | ASSAY | TB20294818 | 121.20 | 122.00 | 0.80 | 0.412 | 0.046 | 0.027 | 0.015 | 0.035 | 0.005 |
| | | | YY20-114597 | ASSAY | TB20294818 | 122.00 | 123.00 | 1.00 | 1.720 | 0.163 | 0.145 | 0.068 | 0.074 | 0.007 |
| | | | YY20-114598 | ASSAY | TB20294818 | 123.00 | 124.00 | 1.00 | 1.735 | 0.174 | 0.142 | 0.107 | 0.075 | 0.006 |
| | | | YY20-114600 | ASSAY | TB20294818 | 124.00 | 125.00 | 1.00 | 2.040 | 0.206 | 0.312 | 0.145 | 0.110 | 0.007 |
| | | | YY20-114601 | ASSAY | TB20294818 | 125.00 | 126.00 | 1.00 | 0.893 | 0.127 | 0.115 | 0.046 | 0.066 | 0.006 |
| | | | YY20-114602 | ASSAY | TB20294818 | 126.00 | 127.00 | 1.00 | 0.217 | 0.044 | 0.027 | 0.019 | 0.037 | 0.005 |
| Anealed faults and fractures with epidote and sericite alteration occur intermittently in the interval. Such faults and fractures also commonly exhibit weak to moderate K-alteration of plagioclase. | | | YY20-114603 | ASSAY | TB20294818 | 127.00 | 128.00 | 1.00 | 0.103 | 0.030 | 0.021 | 0.011 | 0.031 | 0.005 |
| | | | YY20-114604 | ASSAY | TB20294818 | 128.00 | 129.00 | 1.00 | 0.104 | 0.024 | 0.019 | 0.011 | 0.026 | 0.004 |
| | | | YY20-114605 | ASSAY | TB20294818 | 129.00 | 130.00 | 1.00 | 0.648 | 0.090 | 0.033 | 0.025 | 0.048 | 0.006 |
| Vfg-fg disseminated py-po-ccp occur in an abundance of 0.1-0.3%. | | | YY20-114606 | ASSAY | TB20294818 | 130.00 | 131.00 | 1.00 | 0.150 | 0.046 | 0.027 | 0.020 | 0.032 | 0.005 |
| | | | YY20-114607 | ASSAY | TB20294818 | 131.00 | 132.00 | 1.00 | 0.082 | 0.028 | 0.012 | 0.011 | 0.031 | 0.005 |
| Millimeter and centimeter-scale qtz-plg-bt veins are present throughout the interval. | | | YY20-114608 | ASSAY | TB20294818 | 132.00 | 133.00 | 1.00 | 0.107 | 0.030 | 0.013 | 0.012 | 0.034 | 0.005 |
| | | | YY20-114609 | ASSAY | TB20294818 | 133.00 | 134.00 | 1.00 | 0.540 | 0.084 | 0.041 | 0.037 | 0.055 | 0.006 |
| Upper contact is gradational with NORVT. Lower contact is sharp with a mafic dyke with few short segments of mafic dyke material present within the GABVT in proximity to the lower contact. | | | YY20-114610 | ASSAY | TB20294818 | 134.00 | 135.00 | 1.00 | 0.545 | 0.075 | 0.068 | 0.045 | 0.054 | 0.006 |
| | | | YY20-114611 | ASSAY | TB20294818 | 135.00 | 136.00 | 1.00 | 0.250 | 0.059 | 0.019 | 0.014 | 0.032 | 0.005 |
| | | | YY20-114612 | ASSAY | TB20294818 | 136.00 | 137.00 | 1.00 | 0.362 | 0.065 | 0.029 | 0.024 | 0.041 | 0.005 |
| | | | YY20-114613 | ASSAY | TB20294818 | 137.00 | 138.00 | 1.00 | 0.188 | 0.045 | 0.013 | 0.011 | 0.031 | 0.005 |
| | | | YY20-114614 | ASSAY | TB20294818 | 138.00 | 139.00 | 1.00 | 0.170 | 0.030 | 0.012 | 0.009 | 0.032 | 0.005 |
| | | | YY20-114615 | ASSAY | TB20294818 | 139.00 | 140.00 | 1.00 | 0.121 | 0.032 | 0.040 | 0.022 | 0.031 | 0.005 |
| | | | YY20-114616 | ASSAY | TB20294818 | 140.00 | 141.00 | 1.00 | 0.128 | 0.024 | 0.017 | 0.015 | 0.029 | 0.005 |
| | | | YY20-114617 | ASSAY | TB20294818 | 141.00 | 142.00 | 1.00 | 0.082 | 0.020 | 0.011 | 0.012 | 0.030 | 0.005 |
| | | | YY20-114618 | ASSAY | TB20294818 | 142.00 | 143.00 | 1.00 | 0.072 | 0.020 | 0.009 | 0.008 | 0.025 | 0.004 |
| | | | YY20-114619 | ASSAY | TB20294818 | 143.00 | 144.00 | 1.00 | 0.571 | 0.086 | 0.035 | 0.030 | 0.043 | 0.005 |
| | | | YY20-114620 | ASSAY | TB20294818 | 144.00 | 145.00 | 1.00 | 0.238 | 0.051 | 0.022 | 0.015 | 0.032 | 0.005 |
| | | | YY20-114621 | ASSAY | TB20294818 | 145.00 | 146.00 | 1.00 | 0.559 | 0.077 | 0.042 | 0.026 | 0.036 | 0.005 |
| | | | YY20-114622 | ASSAY | TB20294818 | 146.00 | 147.00 | 1.00 | 0.465 | 0.064 | 0.038 | 0.031 | 0.042 | 0.005 |
| | | | YY20-114623 | ASSAY | TB20294818 | 147.00 | 148.00 | 1.00 | 0.295 | 0.062 | 0.033 | 0.019 | 0.036 | 0.005 |
| | | | YY20-114624 | ASSAY | TB20294818 | 148.00 | 149.00 | 1.00 | 0.306 | 0.068 | 0.033 | 0.021 | 0.037 | 0.005 |
| | | | YY20-114625 | ASSAY | TB20294818 | 149.00 | 150.00 | 1.00 | 0.355 | 0.075 | 0.043 | 0.033 | 0.052 | 0.006 |
| | | | YY20-114626 | ASSAY | TB20294818 | 150.00 | 151.00 | 1.00 | 0.269 | 0.062 | 0.030 | 0.021 | 0.037 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-114628 | ASSAY | TB20294818 | 151.00 | 152.00 | 1.00 | 0.249 | 0.046 | 0.044 | 0.027 | 0.038 | 0.005 |
| | | | YY20-114629 | ASSAY | TB20294818 | 152.00 | 153.00 | 1.00 | 0.298 | 0.037 | 0.069 | 0.032 | 0.035 | 0.005 |
| | | | YY20-114630 | ASSAY | TB20294818 | 153.00 | 154.00 | 1.00 | 0.047 | 0.011 | 0.012 | 0.016 | 0.028 | 0.005 |
| | | | YY20-114631 | ASSAY | TB20294818 | 154.00 | 155.00 | 1.00 | 0.181 | 0.027 | 0.035 | 0.019 | 0.034 | 0.005 |
| | | | YY20-114632 | ASSAY | TB20294818 | 155.00 | 156.00 | 1.00 | 0.529 | 0.057 | 0.042 | 0.018 | 0.030 | 0.005 |
| | | | YY20-114633 | ASSAY | TB20294818 | 156.00 | 157.00 | 1.00 | 0.168 | 0.021 | 0.020 | 0.025 | 0.024 | 0.004 |
| | | | YY20-114634 | ASSAY | TB20294818 | 157.00 | 158.00 | 1.00 | 0.146 | 0.012 | 0.014 | 0.017 | 0.015 | 0.003 |
| | | | YY20-114635 | ASSAY | TB20294818 | 158.00 | 159.00 | 1.00 | 0.081 | 0.010 | 0.010 | 0.014 | 0.023 | 0.004 |
| | | | YY20-114636 | ASSAY | TB20294818 | 159.00 | 160.00 | 1.00 | 0.153 | 0.021 | 0.008 | 0.010 | 0.024 | 0.004 |
| | | | YY20-114638 | ASSAY | TB20294818 | 160.00 | 161.00 | 1.00 | 0.043 | 0.010 | 0.005 | 0.008 | 0.031 | 0.004 |
| | | | YY20-114639 | ASSAY | TB20294818 | 161.00 | 162.00 | 1.00 | 0.209 | 0.046 | 0.008 | 0.010 | 0.032 | 0.004 |
| | | | YY20-114640 | ASSAY | TB20294818 | 162.00 | 162.81 | 0.81 | 0.205 | 0.044 | 0.014 | 0.018 | 0.035 | 0.004 |
| | | | YY20-114641 | ASSAY | TB20294818 | 162.81 | 163.66 | 0.85 | 0.161 | 0.030 | 0.013 | 0.017 | 0.029 | 0.004 |
| 163.66 | 165.35 | DIKE-Mafic | YY20-114642 | ASSAY | TB20294818 | 163.66 | 164.47 | 0.81 | 0.104 | 0.015 | 0.016 | 0.026 | 0.016 | 0.003 |
| | | Mafic dyke - Fine-grained, black-green-grey-white in colour with a weak degree of chl alteration. Segments of GABVT are incorporated throughout the interval. | YY20-114643 | ASSAY | TB20294818 | 164.47 | 165.35 | 0.88 | 0.064 | 0.014 | 0.026 | 0.030 | 0.019 | 0.003 |
| | | Vfg-fg disseminated and fracture-filling py as well as pyrite in veins and stringers is present in an abundance of 1.5%. | | | | | | | | | | | | |
| | | Upper and lower contacts are sharp with GABVT. | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 165.35 | 237.27 | GAB-Vt | YY20-114644 | ASSAY | TB20294818 | 165.35 | 166.15 | 0.80 | 0.095 | 0.024 | 0.011 | 0.012 | 0.028 | 0.004 |
| <p>GABVT - Dominantly medium- to coarse-grained with lesser fine-grained material, green-grey-black-white in colour with intermittent purple hue and a dominantly weak degree of chl-act-ep alteration with a lesser moderate intensity. The interval 189.52-190.64m is a fine-grained gabbroic phase with sharp upper and lower contacts with medium- to coarse-grained material. Pyx:plg ratio ranges from 65:35 to 60:40. Grain boundaries are sharp to diffuse.</p> <p>Vfg-mg blebby, disseminated and intercumulus py-po-ccp(-pn) occur in an abundance of 0.3-2%, generally decreasing in abundance down-hole.</p> <p>The interval 165.35-168.35m contains abundant Qtz-plg-bt vein material with lesser mafic dyke material. Qtz-plg-bt vein material is abundant between 202.60-203.33m.</p> <p>Upper contact is sharp with a mafic dyke. Lower contact is abrupt but gradational with LGABVT. Few segments of LGABVT are incorporated into the GABVT unit in proximity to the lower contact.</p> | | | YY20-114645 | ASSAY | TB20294818 | 166.15 | 167.15 | 1.00 | 0.046 | 0.014 | 0.012 | 0.008 | 0.022 | 0.003 |
| | | | YY20-114646 | ASSAY | TB20294818 | 167.15 | 168.15 | 1.00 | 0.225 | 0.031 | 0.050 | 0.033 | 0.019 | 0.002 |
| | | | YY20-114648 | ASSAY | TB20294818 | 168.15 | 169.00 | 0.85 | 1.650 | 0.137 | 0.150 | 0.089 | 0.081 | 0.007 |
| | | | YY20-114649 | ASSAY | TB20294818 | 169.00 | 170.00 | 1.00 | 1.540 | 0.152 | 0.051 | 0.027 | 0.059 | 0.006 |
| | | | YY20-114650 | ASSAY | TB20294818 | 170.00 | 171.00 | 1.00 | 0.543 | 0.095 | 0.051 | 0.025 | 0.044 | 0.005 |
| | | | YY20-114651 | ASSAY | TB20294818 | 171.00 | 172.00 | 1.00 | 1.055 | 0.154 | 0.095 | 0.058 | 0.057 | 0.006 |
| | | | YY20-114652 | ASSAY | TB20294818 | 172.00 | 173.00 | 1.00 | 1.505 | 0.082 | 0.071 | 0.029 | 0.045 | 0.005 |
| | | | YY20-114653 | ASSAY | TB20294818 | 173.00 | 174.00 | 1.00 | 0.325 | 0.065 | 0.067 | 0.028 | 0.046 | 0.005 |
| | | | YY20-114654 | ASSAY | TB20294818 | 174.00 | 175.00 | 1.00 | 0.392 | 0.082 | 0.013 | 0.015 | 0.041 | 0.005 |
| | | | YY20-114655 | ASSAY | TB20294818 | 175.00 | 176.00 | 1.00 | 0.263 | 0.056 | 0.037 | 0.020 | 0.040 | 0.005 |
| | | | YY20-114656 | ASSAY | TB20294818 | 176.00 | 177.00 | 1.00 | 0.314 | 0.038 | 0.021 | 0.018 | 0.037 | 0.005 |
| | | | YY20-114657 | ASSAY | TB20294818 | 177.00 | 178.00 | 1.00 | 0.676 | 0.073 | 0.044 | 0.023 | 0.040 | 0.005 |
| | | | YY20-114658 | ASSAY | TB20294818 | 178.00 | 179.00 | 1.00 | 4.380 | 0.362 | 0.226 | 0.133 | 0.164 | 0.009 |
| YY20-114659 | ASSAY | TB20294818 | 179.00 | 180.00 | 1.00 | 0.837 | 0.089 | 0.062 | 0.029 | 0.044 | 0.004 | | | |
| YY20-114660 | ASSAY | TB20294818 | 180.00 | 181.00 | 1.00 | 1.025 | 0.103 | 0.096 | 0.035 | 0.047 | 0.005 | | | |
| YY20-114661 | ASSAY | TB20294818 | 181.00 | 182.00 | 1.00 | 0.220 | 0.054 | 0.026 | 0.010 | 0.030 | 0.004 | | | |
| YY20-114662 | ASSAY | TB20294818 | 182.00 | 183.00 | 1.00 | 0.331 | 0.029 | 0.032 | 0.015 | 0.038 | 0.005 | | | |
| YY20-114663 | ASSAY | TB20294818 | 183.00 | 184.00 | 1.00 | 3.550 | 0.323 | 0.254 | 0.098 | 0.120 | 0.008 | | | |
| YY20-114664 | ASSAY | TB20294818 | 184.00 | 185.00 | 1.00 | 0.408 | 0.063 | 0.027 | 0.015 | 0.035 | 0.004 | | | |
| YY20-114666 | ASSAY | TB20294820 | 185.00 | 186.00 | 1.00 | 0.816 | 0.064 | 0.075 | 0.043 | 0.042 | 0.004 | | | |
| YY20-114667 | ASSAY | TB20294820 | 186.00 | 187.00 | 1.00 | 0.528 | 0.064 | 0.042 | 0.021 | 0.038 | 0.004 | | | |
| YY20-114668 | ASSAY | TB20294820 | 187.00 | 188.00 | 1.00 | 0.150 | 0.031 | 0.029 | 0.015 | 0.036 | 0.005 | | | |
| YY20-114669 | ASSAY | TB20294820 | 188.00 | 189.00 | 1.00 | 1.380 | 0.186 | 0.098 | 0.045 | 0.062 | 0.006 | | | |
| YY20-114670 | ASSAY | TB20294820 | 189.00 | 190.00 | 1.00 | 0.218 | 0.044 | 0.025 | 0.015 | 0.027 | 0.005 | | | |
| YY20-114671 | ASSAY | TB20294820 | 190.00 | 191.00 | 1.00 | 0.357 | 0.024 | 0.024 | 0.018 | 0.023 | 0.005 | | | |
| YY20-114672 | ASSAY | TB20294820 | 191.00 | 192.00 | 1.00 | 1.070 | 0.110 | 0.069 | 0.032 | 0.046 | 0.005 | | | |
| YY20-114673 | ASSAY | TB20294820 | 192.00 | 193.00 | 1.00 | 0.952 | 0.110 | 0.117 | 0.051 | 0.050 | 0.005 | | | |
| YY20-114674 | ASSAY | TB20294820 | 193.00 | 194.00 | 1.00 | 1.480 | 0.150 | 0.116 | 0.046 | 0.056 | 0.005 | | | |
| YY20-114676 | ASSAY | TB20294820 | 194.00 | 195.00 | 1.00 | 2.300 | 0.248 | 0.376 | 0.101 | 0.093 | 0.007 | | | |
| YY20-114677 | ASSAY | TB20294820 | 195.00 | 196.00 | 1.00 | 0.265 | 0.033 | 0.032 | 0.020 | 0.039 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-114678 | ASSAY | TB20294820 | 196.00 | 197.00 | 1.00 | 1.340 | 0.148 | 0.095 | 0.045 | 0.057 | 0.005 |
| | | | YY20-114679 | ASSAY | TB20294820 | 197.00 | 198.00 | 1.00 | 1.860 | 0.151 | 0.182 | 0.093 | 0.070 | 0.006 |
| | | | YY20-114680 | ASSAY | TB20294820 | 198.00 | 199.00 | 1.00 | 0.218 | 0.034 | 0.031 | 0.017 | 0.034 | 0.004 |
| | | | YY20-114681 | ASSAY | TB20294820 | 199.00 | 200.00 | 1.00 | 0.249 | 0.057 | 0.039 | 0.021 | 0.044 | 0.005 |
| | | | YY20-114683 | ASSAY | TB20294820 | 200.00 | 201.00 | 1.00 | 0.874 | 0.160 | 0.038 | 0.017 | 0.043 | 0.005 |
| | | | YY20-114684 | ASSAY | TB20294820 | 201.00 | 202.00 | 1.00 | 0.525 | 0.082 | 0.047 | 0.022 | 0.043 | 0.005 |
| | | | YY20-114685 | ASSAY | TB20294820 | 202.00 | 203.00 | 1.00 | 0.736 | 0.095 | 0.044 | 0.020 | 0.040 | 0.004 |
| | | | YY20-114686 | ASSAY | TB20294820 | 203.00 | 204.00 | 1.00 | 0.351 | 0.074 | 0.017 | 0.009 | 0.029 | 0.004 |
| | | | YY20-114687 | ASSAY | TB20294820 | 204.00 | 205.00 | 1.00 | 0.455 | 0.070 | 0.033 | 0.015 | 0.036 | 0.004 |
| | | | YY20-114688 | ASSAY | TB20294820 | 205.00 | 206.00 | 1.00 | 0.826 | 0.122 | 0.085 | 0.035 | 0.047 | 0.005 |
| | | | YY20-114689 | ASSAY | TB20294820 | 206.00 | 207.00 | 1.00 | 0.546 | 0.085 | 0.056 | 0.030 | 0.043 | 0.005 |
| | | | YY20-114690 | ASSAY | TB20294820 | 207.00 | 208.00 | 1.00 | 1.240 | 0.098 | 0.209 | 0.125 | 0.059 | 0.006 |
| | | | YY20-114691 | ASSAY | TB20294820 | 208.00 | 209.00 | 1.00 | 0.193 | 0.039 | 0.033 | 0.021 | 0.037 | 0.005 |
| | | | YY20-114692 | ASSAY | TB20294820 | 209.00 | 210.00 | 1.00 | 0.118 | 0.026 | 0.010 | 0.012 | 0.036 | 0.005 |
| | | | YY20-114693 | ASSAY | TB20294820 | 210.00 | 211.00 | 1.00 | 0.227 | 0.040 | 0.028 | 0.019 | 0.037 | 0.005 |
| | | | YY20-114694 | ASSAY | TB20294820 | 211.00 | 212.00 | 1.00 | 0.574 | 0.085 | 0.028 | 0.019 | 0.040 | 0.005 |
| | | | YY20-114695 | ASSAY | TB20294820 | 212.00 | 213.00 | 1.00 | 0.366 | 0.046 | 0.024 | 0.018 | 0.040 | 0.005 |
| | | | YY20-114696 | ASSAY | TB20294820 | 213.00 | 214.00 | 1.00 | 0.941 | 0.075 | 0.067 | 0.038 | 0.056 | 0.006 |
| | | | YY20-114697 | ASSAY | TB20294820 | 214.00 | 215.00 | 1.00 | 0.516 | 0.071 | 0.058 | 0.036 | 0.056 | 0.006 |
| | | | YY20-114698 | ASSAY | TB20294820 | 215.00 | 216.00 | 1.00 | 0.098 | 0.025 | 0.019 | 0.019 | 0.036 | 0.005 |
| | | | YY20-114699 | ASSAY | TB20294820 | 216.00 | 217.00 | 1.00 | 0.554 | 0.072 | 0.068 | 0.049 | 0.044 | 0.006 |
| | | | YY20-114700 | ASSAY | TB20294820 | 217.00 | 218.00 | 1.00 | 0.372 | 0.047 | 0.036 | 0.028 | 0.039 | 0.006 |
| | | | YY20-114701 | ASSAY | TB20294820 | 218.00 | 219.00 | 1.00 | 0.161 | 0.032 | 0.021 | 0.017 | 0.034 | 0.005 |
| | | | YY20-114702 | ASSAY | TB20294820 | 219.00 | 220.00 | 1.00 | 0.219 | 0.030 | 0.018 | 0.016 | 0.035 | 0.005 |
| | | | YY20-114703 | ASSAY | TB20294820 | 220.00 | 221.00 | 1.00 | 0.547 | 0.063 | 0.032 | 0.023 | 0.049 | 0.005 |
| | | | YY20-114704 | ASSAY | TB20294820 | 221.00 | 222.00 | 1.00 | 0.095 | 0.021 | 0.020 | 0.019 | 0.035 | 0.005 |
| | | | YY20-114705 | ASSAY | TB20294820 | 222.00 | 223.00 | 1.00 | 0.204 | 0.039 | 0.020 | 0.019 | 0.043 | 0.005 |
| | | | YY20-114706 | ASSAY | TB20294820 | 223.00 | 224.00 | 1.00 | 0.250 | 0.051 | 0.018 | 0.018 | 0.036 | 0.005 |
| | | | YY20-114707 | ASSAY | TB20294820 | 224.00 | 225.00 | 1.00 | 0.141 | 0.030 | 0.017 | 0.018 | 0.035 | 0.005 |
| | | | YY20-114708 | ASSAY | TB20294820 | 225.00 | 226.00 | 1.00 | 0.016 | 0.003 | 0.014 | 0.021 | 0.029 | 0.005 |
| | | | YY20-114709 | ASSAY | TB20294820 | 226.00 | 227.00 | 1.00 | 0.020 | 0.006 | 0.007 | 0.018 | 0.030 | 0.005 |
| | | | YY20-114710 | ASSAY | TB20294820 | 227.00 | 228.00 | 1.00 | 0.027 | 0.006 | 0.007 | 0.013 | 0.027 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|--------------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-114711 | ASSAY | TB20294820 | 228.00 | 229.00 | 1.00 | 0.026 | 0.003 | 0.009 | 0.020 | 0.027 | 0.005 |
| | | | YY20-114712 | ASSAY | TB20294820 | 229.00 | 230.00 | 1.00 | 0.039 | 0.007 | 0.006 | 0.013 | 0.027 | 0.004 |
| | | | YY20-114714 | ASSAY | TB20294820 | 230.00 | 231.00 | 1.00 | 0.144 | 0.016 | 0.014 | 0.016 | 0.030 | 0.005 |
| | | | YY20-114715 | ASSAY | TB20294820 | 231.00 | 232.00 | 1.00 | 0.096 | 0.017 | 0.023 | 0.024 | 0.027 | 0.005 |
| | | | YY20-114716 | ASSAY | TB20294820 | 232.00 | 233.00 | 1.00 | 0.156 | 0.023 | 0.030 | 0.024 | 0.026 | 0.005 |
| | | | YY20-114717 | ASSAY | TB20294820 | 233.00 | 234.00 | 1.00 | 0.138 | 0.017 | 0.019 | 0.024 | 0.030 | 0.005 |
| | | | YY20-114718 | ASSAY | TB20294820 | 234.00 | 235.00 | 1.00 | 0.051 | 0.011 | 0.009 | 0.017 | 0.029 | 0.005 |
| | | | YY20-114719 | ASSAY | TB20294820 | 235.00 | 236.17 | 1.17 | 0.117 | 0.011 | 0.008 | 0.012 | 0.014 | 0.003 |
| | | | YY20-114720 | ASSAY | TB20294820 | 236.17 | 237.27 | 1.10 | 0.004 | 0.003 | 0.004 | 0.014 | 0.022 | 0.005 |
| 237.27 | 241.89 | LGAB-Vt | YY20-114721 | ASSAY | TB21039281 | 237.27 | 238.14 | 0.87 | 0.014 | 0.003 | 0.003 | 0.003 | 0.007 | 0.001 |
| <p>LGABVT - Medium-grained, white-grey-green-black in colour with a weak degree of chl-act-ep alteration. Pyx:plg ratio ranges from 55:45 to 25:75. Grain boundaries are sharp to diffuse.</p> <p>Vfg-fg py disseminated and vein-hosted py occurs in an abundance of 1.5%.</p> <p>Upper contact is gradational with GABVT. Lower contact is sharp with an intermediate dyke.</p> | | | YY20-114722 | ASSAY | TB21039281 | 238.14 | 239.00 | 0.86 | 0.787 | 0.092 | 0.030 | 0.031 | 0.030 | 0.002 |
| | | | YY20-114724 | ASSAY | TB21039281 | 239.00 | 240.00 | 1.00 | 2.040 | 0.198 | 0.086 | 0.071 | 0.054 | 0.003 |
| | | | YY20-114725 | ASSAY | TB21039281 | 240.00 | 241.00 | 1.00 | 1.960 | 0.165 | 0.110 | 0.065 | 0.061 | 0.004 |
| | | | YY20-114726 | ASSAY | TB21039281 | 241.00 | 241.89 | 0.89 | 3.230 | 0.328 | 0.158 | 0.086 | 0.084 | 0.004 |
| 241.89 | 243.48 | DIKE-Intermediate | YY20-114727 | ASSAY | TB21039281 | 241.89 | 242.70 | 0.81 | 0.088 | 0.007 | 0.008 | 0.006 | 0.010 | 0.002 |
| <p>Intermediate dyke - Fine-grained, green-grey-black-white in colour with a weak to moderate degree of pervasive epidote alteration and a weak degree of pervasive, inconsistently distributed K alteration.</p> <p>Vfg-mg py occurs in veins and as anhedral to subhedral disseminations in an abundance of 1.5%.</p> <p>Upper and lower contacts are sharp with LGABVT.</p> | | | YY20-114728 | ASSAY | TB20294820 | 242.70 | 243.48 | 0.78 | 0.010 | 0.003 | 0.001 | 0.005 | 0.007 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 243.48 | 249.00 | LGAB-Vt | YY20-114729 | ASSAY | TB20294820 | 243.48 | 244.25 | 0.77 | 1.610 | 0.169 | 0.295 | 0.058 | 0.053 | 0.004 |
| | | LGABVT - Medium-grained, white-grey-green-black in colour with a weak degree of chl-act-ep alteration. Pyx:plg ratio ranges from 55:45 to 25:75. Grain boundaries are sharp to diffuse. Vfg-fg py disseminated and vein-hosted py occurs in an abundance of 1.5%. Upper contact is sharp with an intermediate dyke. | YY20-114730 | ASSAY | TB20294820 | 244.25 | 245.00 | 0.75 | 0.179 | 0.019 | 0.014 | 0.009 | 0.009 | 0.002 |
| | | | YY20-114731 | ASSAY | TB20294820 | 245.00 | 246.00 | 1.00 | 0.220 | 0.022 | 0.022 | 0.013 | 0.010 | 0.002 |
| | | | YY20-114733 | ASSAY | TB20294820 | 246.00 | 247.00 | 1.00 | 0.247 | 0.028 | 0.044 | 0.016 | 0.012 | 0.002 |
| | | | YY20-114734 | ASSAY | TB20294820 | 247.00 | 248.00 | 1.00 | 0.149 | 0.023 | 0.019 | 0.019 | 0.013 | 0.001 |
| | | | YY20-114735 | ASSAY | TB20294820 | 248.00 | 249.00 | 1.00 | 0.291 | 0.038 | 0.080 | 0.039 | 0.026 | 0.002 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 172.99 | 18.03 | EXSPRINT | O | |
| 5.00 | 173.06 | 18.19 | EXSPRINT | O | |
| 10.00 | 172.95 | 18.07 | EXSPRINT | O | |
| 15.00 | 172.71 | 17.92 | EXSPRINT | O | |
| 20.00 | 172.68 | 17.95 | EXSPRINT | O | |
| 25.00 | 172.72 | 18.01 | EXSPRINT | O | |
| 30.00 | 172.79 | 18.03 | EXSPRINT | O | |
| 35.00 | 172.89 | 18.05 | EXSPRINT | O | |
| 40.00 | 172.87 | 18.05 | EXSPRINT | O | |
| 45.00 | 172.89 | 18.03 | EXSPRINT | O | |
| 50.00 | 172.95 | 18.03 | EXSPRINT | O | |
| 55.00 | 173.08 | 18.01 | EXSPRINT | O | |
| 60.00 | 173.15 | 18.04 | EXSPRINT | O | |
| 65.00 | 173.23 | 18.05 | EXSPRINT | O | |
| 70.00 | 173.31 | 18.03 | EXSPRINT | O | |
| 75.00 | 173.42 | 18.04 | EXSPRINT | O | |
| 80.00 | 173.49 | 17.91 | EXSPRINT | O | |
| 85.00 | 173.54 | 17.88 | EXSPRINT | O | |
| 90.00 | 173.67 | 17.86 | EXSPRINT | O | |
| 95.00 | 173.74 | 17.86 | EXSPRINT | O | |
| 100.00 | 173.88 | 17.86 | EXSPRINT | O | |
| 105.00 | 173.99 | 17.87 | EXSPRINT | O | |
| 110.00 | 174.08 | 17.85 | EXSPRINT | O | |
| 115.00 | 174.18 | 17.79 | EXSPRINT | O | |
| 120.00 | 174.33 | 17.72 | EXSPRINT | O | |
| 125.00 | 174.46 | 17.68 | EXSPRINT | O | |
| 130.00 | 174.61 | 17.65 | EXSPRINT | O | |
| 135.00 | 174.74 | 17.62 | EXSPRINT | O | |
| 140.00 | 174.90 | 17.61 | EXSPRINT | O | |
| 145.00 | 175.01 | 17.55 | EXSPRINT | O | |
| 150.00 | 175.13 | 17.55 | EXSPRINT | O | |
| 155.00 | 175.21 | 17.49 | EXSPRINT | O | |
| 160.00 | 175.30 | 17.46 | EXSPRINT | O | |
| 165.00 | 175.44 | 17.48 | EXSPRINT | O | |
| 170.00 | 175.54 | 17.45 | EXSPRINT | O | |
| 175.00 | 175.64 | 17.45 | EXSPRINT | O | |
| 180.00 | 175.73 | 17.44 | EXSPRINT | O | |

Hole Number: **20-477**

Units: **METRIC**

| | | | | |
|--------|--------|-------|----------|---|
| 185.00 | 175.83 | 17.43 | EXSPRINT | O |
| 190.00 | 175.95 | 17.41 | EXSPRINT | O |
| 195.00 | 176.09 | 17.43 | EXSPRINT | O |
| 200.00 | 176.14 | 17.46 | EXSPRINT | O |
| 205.00 | 176.27 | 17.46 | EXSPRINT | O |
| 210.00 | 176.36 | 17.46 | EXSPRINT | O |
| 215.00 | 176.44 | 17.46 | EXSPRINT | O |
| 220.00 | 176.55 | 17.46 | EXSPRINT | O |
| 225.00 | 176.69 | 17.45 | EXSPRINT | O |
| 230.00 | 172.99 | 18.03 | EXSPRINT | O |
| 235.00 | 172.99 | 18.03 | EXSPRINT | O |
| 240.00 | 172.99 | 18.03 | EXSPRINT | O |



**Detailed Log Report
Hole Number 20-478**

| | | |
|--|---|-------------------------------|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,973.48 | Length: 333.00 |
| Location: | East: 31,900.30 | Hole Size: NQ |
| Start Date: Oct 29, 2020 | Elev: -95.58 | Hole Type: DDH |
| Completed Date: Nov 03, 2020 | Collar Dip: -34.00 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 191.61 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N |
| Units: METRIC | North: 5,449,577.66 | Plugged: N |
| Start Log: Nov 14, 2020 | East: 309,267.35 | Multishot Survey: N |
| End Log: Nov 17, 2020 | Elev: -95.58 | Pulse EM Survey: N |
| Logged By 1: Liam Fay | Claim: 253 | EOH: 333.00 |
| | | Artesian Cond: No |
| | | Abandon Reason: |

Comments: Drill Hole: 20-478 was renamed to: 20-478o through Fusion Client by kstinson on 11/13/2020 13:20:50 Drill Hole: 20-478o was renamed to: 20-478 through Fusion Client by kstinson on 11/13/2020 13:48:07

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd | Pt | Au | Cu | Co | Ni |
|--|------|-------------------|----------|-------------|-------|------|----|-----|-----|-----|-----|----|----|----|
| | | | | | | | | | ppm | ppm | ppm | % | % | % |
| 0.00 | 3.53 | DIKE-Mafic | | | | | | | | | | | | |
| <p>Mafic dyke - Fine-grained, black-green-grey-white in colour with a weak to moderate degree of chl-ep alteration which is generally localized to veins.</p> <p>Trace disseminated py is present throughout the interval.</p> <p>Lower contact is sharp with TON.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | |
|---|-------|-------------------|--|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|-------|
| 3.53 | 22.62 | TON | | | | | | | | | | | | | |
| <p>Medium-grained, strongly foliated, white-black-grey-beige-blue in colour with a weak to moderate degree of K-ep alteration.</p> <p>A mafic dyke is present from 15.28-16.17m.</p> <p>Trace disseminated py is present throughout the interval.</p> <p>Upper and lower contacts are sharp with mafic dykes.</p> | | | | | | | | | | | | | | | |
| 22.62 | 27.65 | DIKE-Mafic | | | | | | | | | | | | | |
| <p>Mafic dyke - Fine-grained to medium-grained, black-green-grey-white in colour with a weak to moderate degree of chl-ep alteration which is generally localized to veins.</p> <p>The interval 26.82-27.65m is porphyritic with medium-grained plagioclase porphyroclasts. Segments of tonalite are incorporated into the interval.</p> <p>Trace disseminated py is present throughout the interval.</p> <p>Lower contact is sharp with TON.</p> | | | | | | | | | | | | | | | |
| 27.65 | 41.91 | TON | BB20-110492 | ASSAY | TB20275797 | 39.00 | 40.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 | |
| <p>Medium-grained, strongly foliated, white-black-grey-beige-blue in colour with a weak to moderate degree of K-ep alteration.</p> <p>Trace disseminated py is present throughout the interval.</p> <p>Upper and lower contacts are sharp with mafic dykes.</p> | | | BB20-110493 | ASSAY | TB20275797 | 40.00 | 41.00 | 1.00 | 0.002 | 0.005 | 0.001 | 0.002 | 0.001 | 0.001 | |
| | | | BB20-110494 | ASSAY | TB20275797 | 41.00 | 41.91 | 0.91 | 0.002 | 0.003 | 0.002 | 0.005 | 0.001 | 0.001 | 0.001 |
| | | | <p>Faulted contact between tonalite and intrusion. Fault defined by fracturing, shearing, and gouge. Faulting roughly at 60dtca.</p> | | | | | | | | | | | | |
| 41.91 | 43.05 | FAULT-Vt | BB20-110495 | ASSAY | TB20275797 | 41.91 | 43.00 | 1.09 | 0.308 | 0.050 | 0.004 | 0.014 | 0.038 | 0.006 | |
| <p>Faulted contact between tonalite and intrusion. Fault defined by fracturing, shearing, and gouge. Faulting roughly at 60dtca.</p> | | | BB20-110496 | ASSAY | TB20275797 | 43.00 | 44.00 | 1.00 | 0.166 | 0.028 | 0.058 | 0.012 | 0.034 | 0.005 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 43.05 | 76.62 | GAB-Vt | BB20-110497 | ASSAY | TB20275797 | 44.00 | 45.00 | 1.00 | 0.378 | 0.070 | 0.016 | 0.022 | 0.045 | 0.005 |
| GABVT - Medium- to coarse-grained, green-grey-black-white in colour with a weak to moderate degree of chl-act(-ep) alteration. Pyx:plg ratio ranges from 60:40 to 65:35. Grain boundaries are sharp to diffuse. | | | BB20-110498 | ASSAY | TB20275797 | 45.00 | 46.00 | 1.00 | 0.144 | 0.038 | 0.015 | 0.021 | 0.040 | 0.005 |
| | | | BB20-110499 | ASSAY | TB20275797 | 46.00 | 47.00 | 1.00 | 0.879 | 0.136 | 0.062 | 0.068 | 0.080 | 0.006 |
| | | | BB20-110500 | ASSAY | TB20275797 | 47.00 | 48.00 | 1.00 | 0.178 | 0.050 | 0.013 | 0.020 | 0.031 | 0.005 |
| Vfg-mg py-po-cp occur as blebs and disseminations in an abundance of 0.5-1%. | | | BB20-110501 | ASSAY | TB20275797 | 48.00 | 49.00 | 1.00 | 0.352 | 0.057 | 0.019 | 0.024 | 0.035 | 0.005 |
| | | | BB20-110502 | ASSAY | TB20275797 | 49.00 | 50.00 | 1.00 | 0.226 | 0.051 | 0.023 | 0.025 | 0.042 | 0.005 |
| A fault consisting of gouge and fractured and sheared material is present from the upper contact of the interval to 43.05m. | | | BB20-110503 | ASSAY | TB20275797 | 50.00 | 51.00 | 1.00 | 0.254 | 0.057 | 0.034 | 0.035 | 0.054 | 0.006 |
| | | | BB20-110504 | ASSAY | TB20275797 | 51.00 | 52.00 | 1.00 | 0.348 | 0.069 | 0.013 | 0.026 | 0.043 | 0.005 |
| | | | BB20-110505 | ASSAY | TB20275797 | 52.00 | 53.00 | 1.00 | 0.092 | 0.036 | 0.003 | 0.017 | 0.034 | 0.005 |
| Centimeter-scale Qtz-plg-bt veins are present throughout the interval. | | | BB20-110506 | ASSAY | TB20275797 | 53.00 | 54.00 | 1.00 | 1.760 | 0.127 | 0.047 | 0.047 | 0.081 | 0.006 |
| | | | BB20-110507 | ASSAY | TB20275797 | 54.00 | 55.00 | 1.00 | 2.800 | 0.198 | 2.140 | 0.143 | 0.134 | 0.008 |
| | | | BB20-110508 | ASSAY | TB20275797 | 55.00 | 56.00 | 1.00 | 1.510 | 0.175 | 0.113 | 0.125 | 0.128 | 0.006 |
| Upper contact is sharp with TON. Lower contact is sharp with a mafic dyke. | | | BB20-110509 | ASSAY | TB20275797 | 56.00 | 57.00 | 1.00 | 0.704 | 0.133 | 0.013 | 0.033 | 0.067 | 0.006 |
| | | | BB20-110510 | ASSAY | TB20275797 | 57.00 | 58.00 | 1.00 | 0.612 | 0.071 | 0.108 | 0.070 | 0.089 | 0.006 |
| | | | BB20-110511 | ASSAY | TB20275797 | 58.00 | 59.00 | 1.00 | 2.020 | 0.202 | 0.350 | 0.155 | 0.157 | 0.007 |
| | | | BB20-110512 | ASSAY | TB20275797 | 59.00 | 60.00 | 1.00 | 0.970 | 0.096 | 0.079 | 0.062 | 0.088 | 0.005 |
| | | | BB20-110513 | ASSAY | TB20275797 | 60.00 | 61.00 | 1.00 | 0.786 | 0.097 | 0.127 | 0.102 | 0.100 | 0.006 |
| | | | BB20-110514 | ASSAY | TB20275797 | 61.00 | 62.00 | 1.00 | 0.581 | 0.062 | 0.100 | 0.071 | 0.077 | 0.005 |
| | | | BB20-110515 | ASSAY | TB20275797 | 62.00 | 63.00 | 1.00 | 1.210 | 0.103 | 0.305 | 0.107 | 0.108 | 0.006 |
| | | | BB20-110516 | ASSAY | TB20275797 | 63.00 | 64.00 | 1.00 | 2.630 | 0.249 | 0.219 | 0.158 | 0.170 | 0.008 |
| | | | BB20-110517 | ASSAY | TB20275797 | 64.00 | 65.00 | 1.00 | 0.709 | 0.087 | 0.037 | 0.054 | 0.067 | 0.005 |
| | | | BB20-110520 | ASSAY | TB20275797 | 65.00 | 66.00 | 1.00 | 1.460 | 0.199 | 0.072 | 0.081 | 0.089 | 0.005 |
| | | | BB20-110521 | ASSAY | TB20275797 | 66.00 | 67.00 | 1.00 | 0.397 | 0.056 | 0.026 | 0.055 | 0.060 | 0.005 |
| | | | BB20-110522 | ASSAY | TB20275797 | 67.00 | 68.00 | 1.00 | 0.706 | 0.088 | 0.033 | 0.069 | 0.073 | 0.005 |
| BB20-110524 | ASSAY | TB20275797 | 68.00 | 69.00 | 1.00 | 1.680 | 0.171 | 0.118 | 0.084 | 0.114 | 0.007 | | | |
| BB20-110525 | ASSAY | TB20275797 | 69.00 | 70.00 | 1.00 | 0.854 | 0.084 | 0.009 | 0.029 | 0.062 | 0.005 | | | |
| BB20-110526 | ASSAY | TB20275797 | 70.00 | 71.00 | 1.00 | 1.360 | 0.125 | 0.090 | 0.070 | 0.088 | 0.006 | | | |
| BB20-110527 | ASSAY | TB20275797 | 71.00 | 72.00 | 1.00 | 1.220 | 0.151 | 0.016 | 0.050 | 0.093 | 0.005 | | | |
| BB20-110528 | ASSAY | TB20275797 | 72.00 | 73.00 | 1.00 | 2.210 | 0.242 | 1.700 | 0.214 | 0.130 | 0.007 | | | |
| BB20-110529 | ASSAY | TB20275797 | 73.00 | 74.00 | 1.00 | 2.520 | 0.332 | 0.226 | 0.128 | 0.104 | 0.008 | | | |
| BB20-110530 | ASSAY | TB20275797 | 74.00 | 75.00 | 1.00 | 0.450 | 0.133 | 0.025 | 0.013 | 0.055 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|-------|-------|---|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-110532 | ASSAY | TB20273424 | 75.00 | 75.75 | 0.75 | 0.461 | 0.112 | 0.056 | 0.021 | 0.050 | 0.007 |
| | | | BB20-110533 | ASSAY | TB20273424 | 75.75 | 76.62 | 0.87 | 0.480 | 0.126 | 0.032 | 0.014 | 0.050 | 0.006 |
| 76.62 | 78.56 | DIKE-Mafic | | | | | | | | | | | | |
| | | Mafic dyke - Fine-grained, black-green-grey-white in colour with a weak to moderate degree of chl-qtz alteration which is generally localized to veins. | BB20-110535 | ASSAY | TB20273424 | 76.62 | 77.55 | 0.93 | 0.004 | 0.003 | 0.003 | 0.008 | 0.007 | 0.004 |
| | | | BB20-110536 | ASSAY | TB20273424 | 77.55 | 78.56 | 1.01 | 0.403 | 0.037 | 0.025 | 0.026 | 0.024 | 0.005 |
| | | Trace disseminated py is present throughout the interval along with veins of py. | | | | | | | | | | | | |
| | | Upper and lower contacts are sharp with GABVT. | | | | | | | | | | | | |
| 78.56 | 80.54 | GAB-Vt | | | | | | | | | | | | |
| | | GABVT - Medium- to coarse-grained, green-grey-black-white in colour with a weak to moderate degree of chl-act(-ep) alteration. Pyx:plg ratio ranges from 50:50 to 65:35. Grain boundaries are sharp to diffuse. | BB20-110537 | ASSAY | TB20273424 | 78.56 | 79.49 | 0.93 | 1.220 | 0.146 | 0.087 | 0.064 | 0.070 | 0.004 |
| | | | BB20-110538 | ASSAY | TB20273424 | 79.49 | 80.54 | 1.05 | 1.480 | 0.230 | 0.173 | 0.082 | 0.081 | 0.005 |
| | | Vfg-fg py-po occur as disseminations and blebs in an abundance of 0.5%. | | | | | | | | | | | | |
| | | Upper contact is sharp with a mafic dyke. Lower contact is gradational with NOR. | | | | | | | | | | | | |
| 80.54 | 86.47 | NOR | | | | | | | | | | | | |
| | | Medium-grained, massive, purple-grey-black-green-white in colour with a dominantly moderate to strong with lesser weak degree of chl-act alteration. | BB20-110539 | ASSAY | TB20273424 | 80.54 | 81.53 | 0.99 | 0.648 | 0.174 | 0.024 | 0.011 | 0.063 | 0.008 |
| | | | BB20-110540 | ASSAY | TB20273424 | 81.53 | 82.50 | 0.97 | 0.503 | 0.152 | 0.025 | 0.008 | 0.061 | 0.007 |
| | | | BB20-110541 | ASSAY | TB20273424 | 82.50 | 83.48 | 0.98 | 0.497 | 0.139 | 0.033 | 0.010 | 0.053 | 0.007 |
| | | | BB20-110542 | ASSAY | TB20273424 | 83.48 | 84.50 | 1.02 | 0.501 | 0.110 | 0.031 | 0.009 | 0.047 | 0.006 |
| | | Vfg disseminated py is present in a trace abundance. | BB20-110543 | ASSAY | TB20273424 | 84.50 | 85.50 | 1.00 | 0.339 | 0.078 | 0.020 | 0.011 | 0.052 | 0.007 |
| | | | BB20-110544 | ASSAY | TB20273424 | 85.50 | 86.47 | 0.97 | 0.428 | 0.074 | 0.017 | 0.010 | 0.055 | 0.007 |
| | | Upper and lower contacts are gradational with GABVT. | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 86.47 | 146.89 | GAB-Vt | BB20-110545 | ASSAY | TB20273424 | 86.47 | 87.25 | 0.78 | 0.873 | 0.128 | 0.030 | 0.016 | 0.079 | 0.005 |
| GABVT - Medium- to coarse-grained, green-grey-black-white-purple in colour with a dominantly weak with lesser moderate degree of pervasive chl-act(-ep) alteration. Pyx:plg ratio ranges from 60:40 to 70:30. Grain boundaries are sharp to diffuse. | | | BB20-110546 | ASSAY | TB20273424 | 87.25 | 88.00 | 0.75 | 1.640 | 0.224 | 0.046 | 0.016 | 0.073 | 0.004 |
| | | | BB20-110547 | ASSAY | TB20273424 | 88.00 | 89.00 | 1.00 | 1.070 | 0.238 | 0.099 | 0.060 | 0.076 | 0.005 |
| | | | BB20-110548 | ASSAY | TB20273424 | 89.00 | 90.00 | 1.00 | 1.800 | 0.404 | 0.057 | 0.026 | 0.070 | 0.005 |
| | | | BB20-110549 | ASSAY | TB20273424 | 90.00 | 91.00 | 1.00 | 0.981 | 0.277 | 0.029 | 0.015 | 0.061 | 0.005 |
| | | | BB20-110550 | ASSAY | TB20273424 | 91.00 | 92.00 | 1.00 | 1.580 | 0.215 | 0.011 | 0.008 | 0.084 | 0.003 |
| The interval 106.34-110.77m consists predominantly of fine-grained noritic and gabbroic material internal contacts with this interval and the surrounding ones are gradational. | | | BB20-110551 | ASSAY | TB20273424 | 92.00 | 93.00 | 1.00 | 1.140 | 0.142 | 0.016 | 0.010 | 0.067 | 0.003 |
| | | | BB20-110552 | ASSAY | TB20273424 | 93.00 | 94.00 | 1.00 | 0.617 | 0.103 | 0.010 | 0.010 | 0.050 | 0.002 |
| | | | BB20-110553 | ASSAY | TB20273424 | 94.00 | 95.00 | 1.00 | 1.100 | 0.181 | 0.044 | 0.027 | 0.072 | 0.004 |
| The interval 119.74-120.83m contains abundant NORVT material with ~3% blebby po-ccp-pn. | | | BB20-110554 | ASSAY | TB20273424 | 95.00 | 96.00 | 1.00 | 1.300 | 0.172 | 0.051 | 0.037 | 0.082 | 0.004 |
| | | | BB20-110555 | ASSAY | TB20273424 | 96.00 | 97.00 | 1.00 | 2.640 | 0.324 | 0.078 | 0.034 | 0.151 | 0.005 |
| Vfg-cg blebby and disseminated py-po-ccp(-pn) occur in a trace abundance up to an abundance of 3% in relatively short intervals. | | | BB20-110556 | ASSAY | TB20273424 | 97.00 | 98.00 | 1.00 | 3.000 | 0.327 | 0.092 | 0.065 | 0.166 | 0.005 |
| | | | BB20-110557 | ASSAY | TB20273424 | 98.00 | 99.00 | 1.00 | 1.960 | 0.291 | 0.081 | 0.047 | 0.117 | 0.005 |
| | | | BB20-110558 | ASSAY | TB20273424 | 99.00 | 100.00 | 1.00 | 1.240 | 0.213 | 0.078 | 0.049 | 0.092 | 0.005 |
| A tonalitic dyke with lesser mafic material is present from 122.04-122.85m. | | | BB20-110559 | ASSAY | TB20273424 | 100.00 | 101.00 | 1.00 | 0.018 | 0.006 | 0.009 | 0.026 | 0.016 | 0.004 |
| | | | BB20-110560 | ASSAY | TB20273424 | 101.00 | 102.00 | 1.00 | 0.544 | 0.077 | 0.031 | 0.030 | 0.050 | 0.006 |
| Mafic dykes are present at 135.44-135.68m and 145.54-146.21m, the latter containing up to 5% disseminated py. | | | BB20-110562 | ASSAY | TB20273424 | 102.00 | 103.00 | 1.00 | 1.620 | 0.160 | 0.137 | 0.108 | 0.113 | 0.005 |
| | | | BB20-110563 | ASSAY | TB20273424 | 103.00 | 104.00 | 1.00 | 2.110 | 0.259 | 0.159 | 0.105 | 0.121 | 0.005 |
| Upper and lower contacts are gradational with NOR. | | | BB20-110564 | ASSAY | TB20273424 | 104.00 | 105.00 | 1.00 | 0.937 | 0.176 | 0.092 | 0.050 | 0.057 | 0.004 |
| | | | BB20-110565 | ASSAY | TB20273424 | 105.00 | 106.00 | 1.00 | 1.400 | 0.200 | 0.130 | 0.072 | 0.086 | 0.004 |
| | | | BB20-110566 | ASSAY | TB20273424 | 106.00 | 107.00 | 1.00 | 0.339 | 0.053 | 0.051 | 0.039 | 0.041 | 0.005 |
| | | | BB20-110567 | ASSAY | TB20273424 | 107.00 | 108.00 | 1.00 | 0.277 | 0.027 | 0.016 | 0.019 | 0.056 | 0.005 |
| | | | BB20-110568 | ASSAY | TB20273424 | 108.00 | 109.00 | 1.00 | 0.143 | 0.020 | 0.031 | 0.030 | 0.044 | 0.005 |
| | | | BB20-110569 | ASSAY | TB20273424 | 109.00 | 110.00 | 1.00 | 0.054 | 0.013 | 0.016 | 0.011 | 0.032 | 0.005 |
| | | | BB20-110570 | ASSAY | TB20273424 | 110.00 | 111.00 | 1.00 | 0.504 | 0.092 | 0.071 | 0.060 | 0.066 | 0.005 |
| | | | BB20-110571 | ASSAY | TB20273424 | 111.00 | 112.00 | 1.00 | 0.943 | 0.149 | 0.054 | 0.028 | 0.060 | 0.003 |
| | | | BB20-110572 | ASSAY | TB20273424 | 112.00 | 113.00 | 1.00 | 1.080 | 0.240 | 0.020 | 0.011 | 0.058 | 0.004 |
| | | | BB20-110573 | ASSAY | TB20273424 | 113.00 | 114.00 | 1.00 | 0.604 | 0.179 | 0.026 | 0.014 | 0.043 | 0.003 |
| | | | BB20-110574 | ASSAY | TB20273424 | 114.00 | 115.00 | 1.00 | 1.030 | 0.169 | 0.071 | 0.051 | 0.074 | 0.005 |
| | | | BB20-110575 | ASSAY | TB20273424 | 115.00 | 116.00 | 1.00 | 0.265 | 0.088 | 0.012 | 0.009 | 0.045 | 0.005 |
| | | | BB20-110576 | ASSAY | TB20273424 | 116.00 | 117.00 | 1.00 | 0.274 | 0.076 | 0.014 | 0.010 | 0.044 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-110577 | ASSAY | TB20273424 | 117.00 | 118.00 | 1.00 | 0.483 | 0.078 | 0.052 | 0.025 | 0.051 | 0.005 |
| | | | BB20-110578 | ASSAY | TB20273424 | 118.00 | 119.00 | 1.00 | 0.664 | 0.093 | 0.136 | 0.051 | 0.065 | 0.004 |
| | | | BB20-110579 | ASSAY | TB20273424 | 119.00 | 119.74 | 0.74 | 1.360 | 0.253 | 0.265 | 0.106 | 0.112 | 0.006 |
| | | | BB20-110580 | ASSAY | TB20273424 | 119.74 | 120.83 | 1.09 | 3.420 | 0.221 | 0.229 | 0.188 | 0.211 | 0.008 |
| | | | BB20-110581 | ASSAY | TB20273424 | 120.83 | 122.04 | 1.21 | 1.370 | 0.174 | 0.095 | 0.047 | 0.083 | 0.005 |
| | | | BB20-110582 | ASSAY | TB20273424 | 122.04 | 122.85 | 0.81 | 0.040 | 0.009 | 0.009 | 0.006 | 0.011 | 0.003 |
| | | | BB20-110583 | ASSAY | TB20273424 | 122.85 | 124.00 | 1.15 | 0.731 | 0.099 | 0.055 | 0.020 | 0.043 | 0.003 |
| | | | BB20-110584 | ASSAY | TB20273424 | 124.00 | 125.00 | 1.00 | 1.890 | 0.254 | 0.138 | 0.051 | 0.079 | 0.006 |
| | | | BB20-110585 | ASSAY | TB20273424 | 125.00 | 126.00 | 1.00 | 1.330 | 0.165 | 0.053 | 0.028 | 0.054 | 0.003 |
| | | | BB20-110586 | ASSAY | TB20273424 | 126.00 | 127.00 | 1.00 | 1.820 | 0.178 | 0.050 | 0.023 | 0.081 | 0.004 |
| | | | BB20-110587 | ASSAY | TB20273424 | 127.00 | 128.00 | 1.00 | 1.120 | 0.135 | 0.167 | 0.062 | 0.083 | 0.005 |
| | | | BB20-110588 | ASSAY | TB20273424 | 128.00 | 129.00 | 1.00 | 0.565 | 0.124 | 0.066 | 0.049 | 0.068 | 0.005 |
| | | | BB20-110589 | ASSAY | TB20273424 | 129.00 | 130.00 | 1.00 | 0.627 | 0.136 | 0.058 | 0.042 | 0.058 | 0.005 |
| | | | BB20-110590 | ASSAY | TB20273424 | 130.00 | 131.00 | 1.00 | 0.292 | 0.095 | 0.024 | 0.019 | 0.042 | 0.005 |
| | | | BB20-110591 | ASSAY | TB20273424 | 131.00 | 132.00 | 1.00 | 1.970 | 0.204 | 0.266 | 0.097 | 0.095 | 0.006 |
| | | | BB20-110592 | ASSAY | TB20273424 | 132.00 | 133.00 | 1.00 | 0.506 | 0.113 | 0.011 | 0.009 | 0.046 | 0.006 |
| | | | BB20-110593 | ASSAY | TB20273424 | 133.00 | 134.00 | 1.00 | 0.840 | 0.144 | 0.050 | 0.025 | 0.058 | 0.005 |
| | | | BB20-110596 | ASSAY | TB20273424 | 134.00 | 135.00 | 1.00 | 0.407 | 0.110 | 0.012 | 0.010 | 0.052 | 0.005 |
| | | | BB20-110597 | ASSAY | TB20273424 | 135.00 | 136.00 | 1.00 | 0.656 | 0.096 | 0.055 | 0.028 | 0.038 | 0.004 |
| | | | BB20-110598 | ASSAY | TB20273424 | 136.00 | 137.00 | 1.00 | 1.820 | 0.183 | 0.106 | 0.063 | 0.080 | 0.005 |
| | | | BB20-110599 | ASSAY | TB20273424 | 137.00 | 138.00 | 1.00 | 1.540 | 0.272 | 0.099 | 0.045 | 0.083 | 0.005 |
| | | | BB20-110600 | ASSAY | TB20273424 | 138.00 | 139.00 | 1.00 | 0.715 | 0.079 | 0.054 | 0.040 | 0.070 | 0.005 |
| | | | BB20-110601 | ASSAY | TB20273424 | 139.00 | 140.00 | 1.00 | 0.684 | 0.132 | 0.058 | 0.043 | 0.059 | 0.005 |
| | | | BB20-110602 | ASSAY | TB20273424 | 140.00 | 141.00 | 1.00 | 1.300 | 0.167 | 0.110 | 0.079 | 0.088 | 0.004 |
| | | | BB20-110603 | ASSAY | TB20273424 | 141.00 | 142.00 | 1.00 | 1.240 | 0.214 | 0.085 | 0.043 | 0.077 | 0.006 |
| | | | BB20-110604 | ASSAY | TB20273424 | 142.00 | 143.00 | 1.00 | 1.220 | 0.259 | 0.052 | 0.040 | 0.073 | 0.006 |
| | | | BB20-110606 | ASSAY | TB20273424 | 143.00 | 144.00 | 1.00 | 0.377 | 0.036 | 0.010 | 0.012 | 0.055 | 0.004 |
| | | | BB20-110607 | ASSAY | TB20273424 | 144.00 | 144.75 | 0.75 | 0.684 | 0.189 | 0.015 | 0.012 | 0.055 | 0.005 |
| | | | BB20-110608 | ASSAY | TB20273424 | 144.75 | 145.54 | 0.79 | 0.283 | 0.058 | 0.043 | 0.034 | 0.059 | 0.006 |
| | | | BB20-110611 | ASSAY | TB21007763 | 145.54 | 146.21 | 0.67 | 0.003 | 0.003 | 0.060 | 0.089 | 0.008 | 0.006 |
| | | | BB20-110612 | ASSAY | TB21007763 | 146.21 | 146.89 | 0.68 | 0.805 | 0.187 | 0.040 | 0.024 | 0.058 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | |
|--|--------|---------------|-------------|-------------|----------------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|-------|
| 146.89 | 150.31 | NOR-Vt | BB20-110613 | ASSAY | TB21007763 | 146.89 | 148.00 | 1.11 | 1.560 | 0.269 | 0.135 | 0.053 | 0.107 | 0.009 | |
| <p>NORVT - Dominantly fine-grained with lesser medium-grained VT material, purple-grey-black-white-green in colour with a dominantly weak degree of chl-act alteration. Pyx:plg is generally 70:30. Grain boundaries are generally diffuse.</p> <p>Vfg po-ccp-pn occur as disseminations in an abundance of 0.5%.</p> <p>Upper is gradational with GABVT. Lower contact is sharp with GABVT.</p> | | | BB20-110614 | ASSAY | TB21007763 | 148.00 | 149.15 | 1.15 | 1.520 | 0.339 | 0.084 | 0.042 | 0.090 | 0.008 | |
| | | | BB20-110615 | ASSAY | TB21007763 | 149.15 | 150.31 | 1.16 | 4.430 | 0.951 | 0.238 | 0.118 | 0.176 | 0.010 | |
| | | | 150.31 | 154.11 | GAB-Vt | BB20-110616 | ASSAY | TB21007763 | 150.31 | 151.15 | 0.84 | 3.370 | 0.479 | 0.285 | 0.146 |
| <p>GABVT - Medium- to coarse-grained, green-grey-black-white in colour with a weak to moderate degree of chl-act(-ep) alteration. Pyx:plg ratio ranges from 60:40 to 65:35. Grain boundaries are sharp to diffuse.</p> <p>Vfg-mg blebby, disseminated and blebby py-po-ccp occur in an abundance of 3%.</p> <p>Upper contacts are sharp with NORVT and a tonalitic dyke</p> | | | BB20-110617 | ASSAY | TB21038955 | 151.15 | 152.00 | 0.85 | 2.630 | 0.245 | 0.329 | 0.169 | 0.187 | 0.008 | |
| | | | BB20-110618 | ASSAY | TB21007763 | 152.00 | 153.00 | 1.00 | 1.400 | 0.166 | 0.103 | 0.069 | 0.074 | 0.005 | |
| | | | BB20-110619 | ASSAY | TB21007763 | 153.00 | 154.11 | 1.11 | 2.000 | 0.259 | 0.175 | 0.117 | 0.116 | 0.006 | |
| | | | 154.11 | 155.41 | DIKE-Tonalite | BB20-110620 | ASSAY | TB20281939 | 154.11 | 155.41 | 1.30 | 0.188 | 0.016 | 0.012 | 0.015 |
| <p>Tonalitic dyke - Medium-grained, white-grey-black-green in colour with a very weak degree of epidote alteration.</p> <p>Vfg-fg disseminated py is present in a trace abundance.</p> <p>Upper and lower contacts are sharp with GABVT.</p> | | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 155.41 | 160.26 | DIKE-Mafic | BB20-110621 | ASSAY | TB20281939 | 155.41 | 156.15 | 0.74 | 0.595 | 0.112 | 0.025 | 0.023 | 0.048 | 0.005 |
| Mafic dyke to intermediate - Fine-grained, black-grey-green-white in colour with a weak to moderate degree of epidote alteration and lesser very weak degree of K alteration. Epidote alteration is generally localized to veins. Few segments of GABVT are present throughout the interval with most extensive segments present at 155.41-155.15m and 158.84-159.29m. Such segments generally exhibit a moderate degree of pervasive epidote alteration. Vfg-mg py occurs in an abundance of 0.5% as disseminations, veins and along fracture faces. Upper and lower contacts are sharp with GABVT. | | | BB20-110622 | ASSAY | TB20281939 | 156.15 | 157.00 | 0.85 | 0.004 | 0.003 | 0.009 | 0.018 | 0.002 | 0.002 |
| | | | BB20-110623 | ASSAY | TB20281939 | 157.00 | 158.00 | 1.00 | 0.006 | 0.003 | 0.017 | 0.046 | 0.004 | 0.003 |
| | | | BB20-110624 | ASSAY | TB20281939 | 158.00 | 159.00 | 1.00 | 0.021 | 0.003 | 0.017 | 0.018 | 0.005 | 0.002 |
| | | | BB20-110625 | ASSAY | TB20281939 | 159.00 | 160.26 | 1.26 | 0.187 | 0.032 | 0.019 | 0.021 | 0.019 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 160.26 | 181.65 | GAB-Vt | BB20-110626 | ASSAY | TB20281939 | 160.26 | 161.06 | 0.80 | 2.070 | 0.229 | 0.108 | 0.053 | 0.085 | 0.006 |
| GABVT - Medium- to coarse-grained, green-grey-black-white in colour with a weak to strong degree of chl-act(-ep) alteration. | | | BB20-110627 | ASSAY | TB20281939 | 161.06 | 162.00 | 0.94 | 1.140 | 0.222 | 0.056 | 0.035 | 0.073 | 0.005 |
| | | | BB20-110628 | ASSAY | TB20281939 | 162.00 | 163.00 | 1.00 | 1.240 | 0.220 | 0.103 | 0.062 | 0.079 | 0.006 |
| | | | BB20-110629 | ASSAY | TB20281939 | 163.00 | 164.00 | 1.00 | 0.949 | 0.183 | 0.050 | 0.028 | 0.065 | 0.005 |
| Pyx:plg ratio ranges from 60:40 to 65:35. Grain boundaries are sharp to diffuse. | | | BB20-110630 | ASSAY | TB20281939 | 164.00 | 165.00 | 1.00 | 2.340 | 0.163 | 0.339 | 0.105 | 0.112 | 0.006 |
| | | | BB20-110631 | ASSAY | TB20281939 | 165.00 | 166.00 | 1.00 | 1.490 | 0.212 | 0.125 | 0.051 | 0.083 | 0.006 |
| Vfg-cg blebby, disseminated and intercumulus py-po-ccp is present in an abundance of 0.5-1%. | | | BB20-110632 | ASSAY | TB20281939 | 166.00 | 167.00 | 1.00 | 0.697 | 0.201 | 0.045 | 0.028 | 0.055 | 0.005 |
| | | | BB20-110633 | ASSAY | TB20281939 | 167.00 | 168.00 | 1.00 | 0.747 | 0.165 | 0.032 | 0.019 | 0.062 | 0.007 |
| A mafic dyke is present at 177.13-177.95m. | | | BB20-110634 | ASSAY | TB20281939 | 168.00 | 169.00 | 1.00 | 0.495 | 0.145 | 0.017 | 0.014 | 0.067 | 0.008 |
| | | | BB20-110635 | ASSAY | TB20281939 | 169.00 | 170.00 | 1.00 | 0.476 | 0.148 | 0.016 | 0.017 | 0.073 | 0.008 |
| Upper contact is sharp with a mafic dyke. Lower contact is gradational with NOR. | | | BB20-110636 | ASSAY | TB20281939 | 170.00 | 171.00 | 1.00 | 0.494 | 0.159 | 0.009 | 0.009 | 0.068 | 0.008 |
| | | | BB20-110637 | ASSAY | TB20281939 | 171.00 | 172.00 | 1.00 | 1.120 | 0.261 | 0.047 | 0.020 | 0.073 | 0.007 |
| | | | BB20-110638 | ASSAY | TB20281939 | 172.00 | 173.04 | 1.04 | 1.280 | 0.251 | 0.032 | 0.014 | 0.049 | 0.003 |
| | | | BB20-110639 | ASSAY | TB20281939 | 173.04 | 174.00 | 0.96 | 0.720 | 0.108 | 0.044 | 0.024 | 0.060 | 0.006 |
| | | | BB20-110640 | ASSAY | TB20281939 | 174.00 | 175.00 | 1.00 | 0.769 | 0.100 | 0.085 | 0.029 | 0.070 | 0.006 |
| | | | BB20-110641 | ASSAY | TB20281939 | 175.00 | 176.00 | 1.00 | 1.200 | 0.236 | 0.089 | 0.057 | 0.084 | 0.006 |
| | | | BB20-110642 | ASSAY | TB20281939 | 176.00 | 177.13 | 1.13 | 2.070 | 0.311 | 0.043 | 0.057 | 0.111 | 0.004 |
| | | | BB20-110643 | ASSAY | TB20281939 | 177.13 | 177.95 | 0.82 | 0.023 | 0.006 | 0.001 | 0.006 | 0.018 | 0.004 |
| | | | BB20-110644 | ASSAY | TB20281939 | 177.95 | 179.00 | 1.05 | 0.726 | 0.156 | 0.065 | 0.041 | 0.074 | 0.006 |
| | | | BB20-110645 | ASSAY | TB20281939 | 179.00 | 180.00 | 1.00 | 1.970 | 0.091 | 0.129 | 0.042 | 0.156 | 0.008 |
| | | | BB20-110646 | ASSAY | TB20281939 | 180.00 | 180.80 | 0.80 | 0.422 | 0.034 | 0.058 | 0.037 | 0.059 | 0.005 |
| | | | BB20-110648 | ASSAY | TB20281939 | 180.80 | 181.65 | 0.85 | 0.347 | 0.097 | 0.026 | 0.025 | 0.047 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 181.65 | 210.65 | NOR | BB20-110649 | ASSAY | TB20281939 | 181.65 | 182.85 | 1.20 | 0.987 | 0.271 | 0.054 | 0.035 | 0.074 | 0.008 |
| Medium-grained to fine-grained, massive, purple-grey-black-green-white in colour with a weak to strong degree of chl-act alteration. Few segments of GABVT are incorporated into the interval. Pyx:plg ratio is generally 70:30. Grain boundaries are sharp to diffuse. | | | BB20-110650 | ASSAY | TB20281939 | 182.85 | 184.00 | 1.15 | 0.519 | 0.136 | 0.008 | 0.012 | 0.067 | 0.009 |
| | | | BB20-110651 | ASSAY | TB20281939 | 184.00 | 185.00 | 1.00 | 0.486 | 0.122 | 0.006 | 0.009 | 0.065 | 0.008 |
| | | | BB20-110652 | ASSAY | TB20281939 | 185.00 | 186.00 | 1.00 | 0.412 | 0.097 | 0.005 | 0.008 | 0.066 | 0.009 |
| Vfg-fg disseminated po-ccp-pn(-py) occurs in a trace abundance throughout the interval. | | | BB20-110653 | ASSAY | TB20281939 | 186.00 | 187.00 | 1.00 | 0.583 | 0.144 | 0.023 | 0.019 | 0.077 | 0.009 |
| | | | BB20-110654 | ASSAY | TB20281939 | 187.00 | 188.00 | 1.00 | 0.337 | 0.093 | 0.004 | 0.008 | 0.057 | 0.007 |
| | | | BB20-110655 | ASSAY | TB20281939 | 188.00 | 189.00 | 1.00 | 0.441 | 0.120 | 0.007 | 0.009 | 0.068 | 0.009 |
| Upper and lower contacts are gradational with GABVT. | | | BB20-110656 | ASSAY | TB20281939 | 189.00 | 190.00 | 1.00 | 0.434 | 0.107 | 0.011 | 0.011 | 0.071 | 0.009 |
| | | | BB20-110657 | ASSAY | TB20281939 | 190.00 | 191.00 | 1.00 | 0.462 | 0.107 | 0.025 | 0.012 | 0.068 | 0.008 |
| | | | BB20-110658 | ASSAY | TB20281939 | 191.00 | 192.00 | 1.00 | 0.315 | 0.084 | 0.008 | 0.010 | 0.061 | 0.008 |
| | | | BB20-110659 | ASSAY | TB20281939 | 192.00 | 193.00 | 1.00 | 0.316 | 0.085 | 0.009 | 0.009 | 0.065 | 0.008 |
| | | | BB20-110660 | ASSAY | TB20281939 | 193.00 | 194.00 | 1.00 | 0.323 | 0.080 | 0.004 | 0.008 | 0.063 | 0.008 |
| | | | BB20-110661 | ASSAY | TB20281939 | 194.00 | 195.00 | 1.00 | 0.388 | 0.093 | 0.006 | 0.010 | 0.064 | 0.008 |
| | | | BB20-110662 | ASSAY | TB20281939 | 195.00 | 196.00 | 1.00 | 0.318 | 0.083 | 0.004 | 0.008 | 0.065 | 0.008 |
| | | | BB20-110663 | ASSAY | TB20281939 | 196.00 | 197.00 | 1.00 | 0.317 | 0.083 | 0.005 | 0.008 | 0.064 | 0.008 |
| | | | BB20-110664 | ASSAY | TB20281939 | 197.00 | 198.00 | 1.00 | 0.328 | 0.078 | 0.011 | 0.011 | 0.067 | 0.008 |
| | | | BB20-110665 | ASSAY | TB20281939 | 198.00 | 199.00 | 1.00 | 0.327 | 0.081 | 0.006 | 0.009 | 0.067 | 0.008 |
| | | | BB20-110666 | ASSAY | TB20281939 | 199.00 | 200.00 | 1.00 | 0.354 | 0.075 | 0.021 | 0.016 | 0.064 | 0.007 |
| | | | BB20-110667 | ASSAY | TB20281939 | 200.00 | 201.00 | 1.00 | 0.362 | 0.084 | 0.017 | 0.013 | 0.053 | 0.006 |
| | | | BB20-110668 | ASSAY | TB20281939 | 201.00 | 202.00 | 1.00 | 0.729 | 0.171 | 0.024 | 0.011 | 0.065 | 0.007 |
| | | | BB20-110669 | ASSAY | TB20281939 | 202.00 | 203.00 | 1.00 | 0.743 | 0.145 | 0.096 | 0.043 | 0.079 | 0.006 |
| BB20-110670 | ASSAY | TB20281939 | 203.00 | 204.00 | 1.00 | 0.463 | 0.119 | 0.027 | 0.016 | 0.061 | 0.006 | | | |
| BB20-110672 | ASSAY | TB20281939 | 204.00 | 205.00 | 1.00 | 0.480 | 0.132 | 0.026 | 0.019 | 0.074 | 0.008 | | | |
| BB20-110673 | ASSAY | TB20281939 | 205.00 | 206.00 | 1.00 | 0.467 | 0.146 | 0.036 | 0.026 | 0.078 | 0.008 | | | |
| BB20-110674 | ASSAY | TB20281939 | 206.00 | 207.00 | 1.00 | 0.457 | 0.138 | 0.011 | 0.009 | 0.064 | 0.008 | | | |
| BB20-110675 | ASSAY | TB20281939 | 207.00 | 208.00 | 1.00 | 0.567 | 0.146 | 0.020 | 0.014 | 0.068 | 0.008 | | | |
| BB20-110676 | ASSAY | TB20281939 | 208.00 | 209.00 | 1.00 | 0.966 | 0.188 | 0.066 | 0.026 | 0.077 | 0.008 | | | |
| BB20-110678 | ASSAY | TB20281939 | 209.00 | 209.80 | 0.80 | 0.617 | 0.178 | 0.013 | 0.010 | 0.064 | 0.008 | | | |
| BB20-110679 | ASSAY | TB20281939 | 209.80 | 210.65 | 0.85 | 0.689 | 0.195 | 0.009 | 0.007 | 0.060 | 0.008 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 210.65 | 223.21 | GAB-Vt | BB20-110680 | ASSAY | TB20281939 | 210.65 | 211.85 | 1.20 | 0.683 | 0.175 | 0.020 | 0.016 | 0.051 | 0.006 |
| <p>GABVT - Medium- to coarse-grained, green-grey-black-white in colour with a weak to strong degree of chl-act(-ep) alteration. Pyx:plg ratio ranges from 60:40 to 65:35. Grain boundaries are sharp to diffuse.</p> <p>Vfg-mg disseminated and intercumulus py-po-ccp occurs throughout the interval in an abundance of 1%.</p> <p>A qtz-plg-bt vein is present from 219.62-220.37m.</p> <p>Upper contact is gradational with NOR. Lower contact is sharp with a mafic dyke containing lesser felsic material on the upper margin.</p> | | | BB20-110682 | ASSAY | TB20281939 | 211.85 | 213.00 | 1.15 | 1.560 | 0.262 | 0.133 | 0.050 | 0.099 | 0.008 |
| | | | BB20-110683 | ASSAY | TB20281939 | 213.00 | 214.00 | 1.00 | 0.533 | 0.138 | 0.018 | 0.015 | 0.060 | 0.008 |
| | | | BB20-110684 | ASSAY | TB20281939 | 214.00 | 215.00 | 1.00 | 0.156 | 0.027 | 0.034 | 0.023 | 0.043 | 0.005 |
| | | | BB20-110685 | ASSAY | TB20281939 | 215.00 | 216.00 | 1.00 | 1.300 | 0.131 | 0.100 | 0.057 | 0.094 | 0.006 |
| | | | BB20-110686 | ASSAY | TB20281939 | 216.00 | 217.00 | 1.00 | 1.220 | 0.107 | 0.073 | 0.053 | 0.086 | 0.007 |
| | | | BB20-110688 | ASSAY | TB20281940 | 217.00 | 217.90 | 0.90 | 0.949 | 0.150 | 0.033 | 0.011 | 0.055 | 0.007 |
| | | | BB20-110689 | ASSAY | TB20281940 | 217.90 | 218.77 | 0.87 | 1.350 | 0.242 | 0.083 | 0.035 | 0.086 | 0.008 |
| | | | BB20-110690 | ASSAY | TB20281940 | 218.77 | 219.62 | 0.85 | 0.381 | 0.107 | 0.020 | 0.028 | 0.053 | 0.007 |
| | | | BB20-110691 | ASSAY | TB20281940 | 219.62 | 220.37 | 0.75 | 0.010 | 0.003 | 0.013 | 0.009 | 0.001 | 0.000 |
| | | | BB20-110692 | ASSAY | TB21007761 | 220.37 | 221.20 | 0.83 | 1.560 | 0.186 | 0.056 | 0.051 | 0.083 | 0.008 |
| BB20-110693 | ASSAY | TB21007761 | 221.20 | 222.07 | 0.87 | 0.255 | 0.046 | 0.009 | 0.013 | 0.056 | 0.007 | | | |
| BB20-110694 | ASSAY | TB21007761 | 222.07 | 223.21 | 1.14 | 0.337 | 0.077 | 0.007 | 0.008 | 0.051 | 0.007 | | | |
| 223.21 | 229.03 | DIKE-Mafic | BB20-110695 | ASSAY | TB21007761 | 223.21 | 224.10 | 0.89 | 0.114 | 0.024 | 0.008 | 0.009 | 0.013 | 0.003 |
| <p>Mafic dyke with lesser felsic material - Fine to medium-grained, black-grey-green-white in colour with a weak degree of chl alteration. Segments of GABVT are incorporated into the interval throughout with the most extensive interval present at 225.38-226.96m.</p> <p>Vfg-fg py occurs throughout the interval in an abundance of 0.3%.</p> <p>Upper and lower contacts are sharp with GABVT.</p> | | | BB20-110697 | ASSAY | TB21007761 | 224.10 | 225.00 | 0.90 | 0.011 | 0.003 | 0.008 | 0.013 | 0.003 | 0.003 |
| | | | BB20-110698 | ASSAY | TB21007761 | 225.00 | 226.00 | 1.00 | 0.859 | 0.084 | 0.091 | 0.051 | 0.070 | 0.006 |
| | | | BB20-110699 | ASSAY | TB21007761 | 226.00 | 227.00 | 1.00 | 1.720 | 0.133 | 0.144 | 0.064 | 0.074 | 0.005 |
| | | | BB20-110700 | ASSAY | TB21007761 | 227.00 | 228.00 | 1.00 | 0.314 | 0.047 | 0.025 | 0.010 | 0.032 | 0.004 |
| | | | BB20-110701 | ASSAY | TB20281940 | 228.00 | 229.03 | 1.03 | 0.350 | 0.071 | 0.021 | 0.008 | 0.039 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 229.03 | 240.12 | NOR | BB20-110702 | ASSAY | TB20281940 | 229.03 | 230.00 | 0.97 | 0.970 | 0.119 | 0.210 | 0.053 | 0.077 | 0.007 |
| <p>NOR - dark green, mg, strongly altered and weakly mineralized NOR? Appears fairly homogeneous and mg, alt has almost destroyed all original fabric with diffuse grain boundaries. unit is crosscut by several narrow shears, pegmatitic veins/dikes and felsic/ton foliated dikes. Unit is part of a bigger more chaotic structural zone. Pervasive strong chl-act alt. Mineralization is weak with 0.2% very fg blebby to interstitial Py-Po. Lower contact with GABVT is sharp, slightly wavy and irregular at 40dtca.</p> | | | BB20-110703 | ASSAY | TB20281940 | 230.00 | 231.00 | 1.00 | 0.708 | 0.136 | 0.048 | 0.024 | 0.066 | 0.007 |
| | | | BB20-110704 | ASSAY | TB20281940 | 231.00 | 232.00 | 1.00 | 0.576 | 0.092 | 0.049 | 0.027 | 0.050 | 0.005 |
| | | | BB20-110705 | ASSAY | TB20281940 | 232.00 | 233.00 | 1.00 | 0.279 | 0.069 | 0.014 | 0.008 | 0.031 | 0.004 |
| | | | BB20-110706 | ASSAY | TB20281940 | 233.00 | 234.00 | 1.00 | 0.369 | 0.055 | 0.030 | 0.014 | 0.032 | 0.004 |
| | | | BB20-110707 | ASSAY | TB20281940 | 234.00 | 235.00 | 1.00 | 1.010 | 0.152 | 0.121 | 0.041 | 0.082 | 0.007 |
| | | | BB20-110708 | ASSAY | TB20281940 | 235.00 | 236.00 | 1.00 | 0.631 | 0.113 | 0.034 | 0.017 | 0.069 | 0.007 |
| | | | BB20-110709 | ASSAY | TB20281940 | 236.00 | 237.00 | 1.00 | 1.780 | 0.211 | 0.177 | 0.069 | 0.127 | 0.009 |
| | | | BB20-110710 | ASSAY | TB20281940 | 237.00 | 238.00 | 1.00 | 0.566 | 0.107 | 0.033 | 0.020 | 0.071 | 0.007 |
| | | | BB20-110711 | ASSAY | TB20281940 | 238.00 | 239.00 | 1.00 | 1.560 | 0.237 | 0.053 | 0.025 | 0.089 | 0.008 |
| | | | BB20-110712 | ASSAY | TB20281940 | 239.00 | 240.12 | 1.12 | 1.020 | 0.210 | 0.028 | 0.013 | 0.069 | 0.008 |
| 240.12 | 243.75 | GAB-Vt | BB20-110714 | ASSAY | TB20281940 | 240.12 | 241.00 | 0.88 | 1.720 | 0.199 | 0.041 | 0.015 | 0.079 | 0.005 |
| <p>GABVT: Medium green and beige, mg-cg, moderately altered and weakly mineralized GABVT. Texture leans more toward a Bx as opposed to the typical Vt. Plag is "clotty" and variable, 50-70%. Pervasive moderate chlorite-actinoite alt. Mineralization is weak, 0.1-0.2% fg Py-Po. Unit is crosscut by large mafic dike, lakcs chill, lower sheared contact is sharp and planar at 45dtca.</p> | | | BB20-110715 | ASSAY | TB20281940 | 241.00 | 242.00 | 1.00 | 0.646 | 0.136 | 0.024 | 0.014 | 0.048 | 0.004 |
| | | | BB20-110716 | ASSAY | TB20281940 | 242.00 | 243.00 | 1.00 | 0.898 | 0.198 | 0.018 | 0.010 | 0.061 | 0.007 |
| | | | BB20-110717 | ASSAY | TB20281940 | 243.00 | 243.75 | 0.75 | 0.459 | 0.111 | 0.015 | 0.010 | 0.068 | 0.008 |
| 243.75 | 245.88 | DIKE-Mafic | BB20-110718 | ASSAY | TB20281940 | 243.75 | 244.50 | 0.75 | 0.522 | 0.043 | 0.015 | 0.025 | 0.038 | 0.004 |
| <p>MAFIC DIKE: dark grey-green, foliated with patches of banding throughout, moderately deformed fg Mafic Dike. Tonalitic/Gabbroic xenos have been deformed and sheared at 45dtca. 1% fg-mg, euhedral to subhedral Py fracture fill. Sharp lower contact with increased xenos and deformed tonalitic dike paralleling contact at 60dtca.</p> | | | BB20-110719 | ASSAY | TB20281940 | 244.50 | 245.88 | 1.38 | 0.195 | 0.017 | 0.017 | 0.023 | 0.011 | 0.003 |
| 245.88 | 252.42 | GAB-Vt | BB20-110720 | ASSAY | TB20281940 | 245.88 | 247.00 | 1.12 | 2.480 | 0.179 | 0.280 | 0.105 | 0.075 | 0.005 |
| <p>GABVT: washed out greyish-green, mg-cg weakly mineralized GABVT. Unit is quite mixed up with roughly half meter of mixed beige brown, deformed felsic dike and several splays of fg mafic dike at various orientations. pervasive moderate chl-act alt with lesser EPI-SER in patches. Mineralization is weak with roughly 0.2% fg blebby Py>Po>Cpy. Lower contact with LGAB has 10cm sheared felsic dike at 50dtca.</p> | | | BB20-110721 | ASSAY | TB20281940 | 247.00 | 248.00 | 1.00 | 1.660 | 0.151 | 0.105 | 0.065 | 0.055 | 0.005 |
| | | | BB20-110722 | ASSAY | TB20281940 | 248.00 | 249.00 | 1.00 | 0.295 | 0.027 | 0.013 | 0.019 | 0.024 | 0.004 |
| | | | BB20-110723 | ASSAY | TB20281940 | 249.00 | 250.00 | 1.00 | 0.188 | 0.039 | 0.037 | 0.027 | 0.036 | 0.005 |
| | | | BB20-110724 | ASSAY | TB20281940 | 250.00 | 251.00 | 1.00 | 0.308 | 0.044 | 0.026 | 0.016 | 0.033 | 0.004 |
| | | | BB20-110725 | ASSAY | TB20281940 | 251.00 | 251.70 | 0.70 | 0.262 | 0.035 | 0.026 | 0.022 | 0.035 | 0.005 |
| | | | BB20-110726 | ASSAY | TB20281940 | 251.70 | 252.42 | 0.72 | 0.572 | 0.060 | 0.026 | 0.028 | 0.037 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|----------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 252.42 | 266.35 | LGAB-Bx | BB20-110727 | ASSAY | TB20281940 | 252.42 | 253.25 | 0.83 | 1.200 | 0.095 | 0.066 | 0.085 | 0.063 | 0.005 |
| LGAB-Bx. Light beige and grey, equigranular to almost mottled and clotty plag, moderately altered and strongly mineralized LGAB-Bx. Unit is a little plag rich and may just be a GAB-Bx. Plag ranges from 50-70%, beige to weakish purple hue. Unit is crosscut by several mafic-felsic dikes, 5-20cm, often strongly foliated or banded in appearance. Several narrow lenses of strong-extreme chlorite-actinolite alt which could be considered PXNT lenses if schistose proximal to lower contact. Pervasive mod chlorite-actinolite with localized patches of Na as halo to fracturing. Mineralization throughout this interval is very fg, strong and interstitial, roughly 1-2% Py>Cpy-Po. Most structural features, dikes and shears, run between 50-60dtca. Lower contact with GABMG is sharp and planar at 35dtca. | | | BB20-110728 | ASSAY | TB20281940 | 253.25 | 254.00 | 0.75 | 0.721 | 0.058 | 0.162 | 0.164 | 0.070 | 0.003 |
| | | | BB20-110729 | ASSAY | TB20281940 | 254.00 | 255.00 | 1.00 | 2.250 | 0.173 | 0.057 | 0.056 | 0.068 | 0.004 |
| | | | BB20-110730 | ASSAY | TB20281940 | 255.00 | 256.00 | 1.00 | 0.788 | 0.067 | 0.047 | 0.034 | 0.029 | 0.002 |
| | | | BB20-110731 | ASSAY | TB20281940 | 256.00 | 257.00 | 1.00 | 0.860 | 0.065 | 0.072 | 0.051 | 0.043 | 0.003 |
| | | | BB20-110732 | ASSAY | TB20281940 | 257.00 | 258.00 | 1.00 | 1.040 | 0.079 | 0.111 | 0.048 | 0.043 | 0.003 |
| | | | BB20-110733 | ASSAY | TB20281940 | 258.00 | 259.00 | 1.00 | 0.168 | 0.011 | 0.024 | 0.038 | 0.028 | 0.002 |
| | | | BB20-110734 | ASSAY | TB20281940 | 259.00 | 260.00 | 1.00 | 0.769 | 0.075 | 0.180 | 0.084 | 0.051 | 0.003 |
| | | | BB20-110735 | ASSAY | TB20281940 | 260.00 | 261.00 | 1.00 | 1.410 | 0.129 | 0.258 | 0.118 | 0.083 | 0.003 |
| | | | BB20-110736 | ASSAY | TB20281940 | 261.00 | 262.00 | 1.00 | 1.720 | 0.173 | 0.414 | 0.111 | 0.097 | 0.003 |
| | | | BB20-110737 | ASSAY | TB20281940 | 262.00 | 263.00 | 1.00 | 2.400 | 0.247 | 0.569 | 0.150 | 0.142 | 0.005 |
| | | | BB20-110738 | ASSAY | TB20281940 | 263.00 | 264.00 | 1.00 | 0.604 | 0.065 | 0.054 | 0.042 | 0.040 | 0.004 |
| | | | BB20-110739 | ASSAY | TB20281940 | 264.00 | 265.00 | 1.00 | 0.167 | 0.019 | 0.045 | 0.086 | 0.050 | 0.006 |
| | | | BB20-110740 | ASSAY | TB20281940 | 265.00 | 265.75 | 0.75 | 0.745 | 0.066 | 0.046 | 0.046 | 0.074 | 0.006 |
| | | | BB20-110741 | ASSAY | TB20281940 | 265.75 | 266.35 | 0.60 | 0.079 | 0.010 | 0.007 | 0.008 | 0.054 | 0.006 |
| 266.35 | 278.93 | GAB | BB20-110742 | ASSAY | TB20281940 | 266.35 | 267.00 | 0.65 | 0.094 | 0.009 | 0.010 | 0.017 | 0.014 | 0.003 |
| GABMG: Dark greenish grey-beige, mg, fairly massive and homogeneous GABMG. Plag takes on a purplish beige hue, 50-60%. Pervasive moderate chlorite-actinolite alt. Mineralization is dramatically reduced relative to the above LGAB-Bx. This unit hosts 0.2% fg-mg blebby Po-Py with localized patches of mg diss euhedral py. Lower contact zone with GABVT is distinct but diffuse, roughly planar at 60dtca. | | | BB20-110743 | ASSAY | TB20281940 | 267.00 | 268.00 | 1.00 | 0.052 | 0.006 | 0.009 | 0.008 | 0.013 | 0.003 |
| | | | BB20-110744 | ASSAY | TB20281940 | 268.00 | 269.00 | 1.00 | 0.012 | 0.003 | 0.015 | 0.013 | 0.015 | 0.003 |
| | | | BB20-110745 | ASSAY | TB20281940 | 269.00 | 270.00 | 1.00 | 0.161 | 0.017 | 0.014 | 0.011 | 0.015 | 0.003 |
| | | | BB20-110746 | ASSAY | TB20281940 | 270.00 | 271.00 | 1.00 | 0.003 | 0.003 | 0.005 | 0.006 | 0.011 | 0.003 |
| | | | BB20-110748 | ASSAY | TB20281940 | 271.00 | 272.00 | 1.00 | 0.006 | 0.003 | 0.017 | 0.018 | 0.016 | 0.003 |
| | | | BB20-110749 | ASSAY | TB20281940 | 272.00 | 273.00 | 1.00 | 0.034 | 0.008 | 0.044 | 0.046 | 0.030 | 0.004 |
| | | | BB20-110750 | ASSAY | TB20281940 | 273.00 | 274.00 | 1.00 | 0.012 | 0.003 | 0.022 | 0.023 | 0.021 | 0.004 |
| | | | BB20-110752 | ASSAY | TB20281940 | 274.00 | 275.00 | 1.00 | 0.101 | 0.016 | 0.039 | 0.039 | 0.029 | 0.004 |
| | | | BB20-110754 | ASSAY | TB20281940 | 275.00 | 276.00 | 1.00 | 0.083 | 0.010 | 0.039 | 0.040 | 0.030 | 0.004 |
| | | | BB20-110755 | ASSAY | TB20281940 | 276.00 | 277.00 | 1.00 | 0.025 | 0.003 | 0.026 | 0.029 | 0.028 | 0.003 |
| | | | BB20-110756 | ASSAY | TB20281940 | 277.00 | 278.00 | 1.00 | 0.018 | 0.003 | 0.007 | 0.008 | 0.012 | 0.003 |
| | | | BB20-110757 | ASSAY | TB20281940 | 278.00 | 278.93 | 0.93 | 0.803 | 0.064 | 0.043 | 0.040 | 0.028 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|----------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 278.93 | 286.21 | GAB-Vt | BB20-110758 | ASSAY | TB20281940 | 278.93 | 280.00 | 1.07 | 0.420 | 0.049 | 0.032 | 0.032 | 0.031 | 0.005 |
| GABVT: dark grey, fg-mg, moderately altered and weakly mineralized GABVT. Unit may be lumped with previous as it seems to split the LGABBx/QDIOR units. GABVT is fg but seems Plag poor, roughly 40-50% but grainsize may skew estimates. Pervasive moderate chlorite-actinolite alt. 0.1% fg blebby sulphide, Py>Po, tends to prefer the margins of "clotty" plag. Lower contact is marked by narrow Q vein and felsic dike at 50dtca. | | | BB20-110759 | ASSAY | TB20281940 | 280.00 | 281.00 | 1.00 | 0.655 | 0.049 | 0.038 | 0.037 | 0.030 | 0.004 |
| | | | BB20-110760 | ASSAY | TB20281940 | 281.00 | 282.00 | 1.00 | 0.153 | 0.010 | 0.018 | 0.014 | 0.019 | 0.004 |
| | | | BB20-110761 | ASSAY | TB20281940 | 282.00 | 283.00 | 1.00 | 0.319 | 0.043 | 0.023 | 0.016 | 0.020 | 0.004 |
| | | | BB20-110762 | ASSAY | TB20281940 | 283.00 | 284.00 | 1.00 | 1.640 | 0.118 | 0.117 | 0.079 | 0.051 | 0.005 |
| | | | BB20-110763 | ASSAY | TB20281940 | 284.00 | 285.00 | 1.00 | 8.130 | 0.611 | 0.373 | 0.210 | 0.176 | 0.011 |
| | | | BB20-110764 | ASSAY | TB20281940 | 285.00 | 286.21 | 1.21 | 1.580 | 0.122 | 0.130 | 0.078 | 0.054 | 0.005 |
| | | | 286.21 | 296.10 | LGAB-Bx | BB20-110766 | ASSAY | TB20285746 | 286.21 | 287.00 | 0.79 | 2.930 | 0.217 | 0.095 |
| LGAB-Bx. Same unit as previous LGAB-Bx. Unit is cut by less dikes and shears but still very chaotic, more than a VT. Mineralization remains strong, similar to previous, with around 2% very fg interstitial-diss Py>Po-Cpy. Lower contact into QDIOR is marked by occurrence of Blue Quartz and a small fragmented fine grained felsic looking GAB? Contact at 20dtca. | | | BB20-110767 | ASSAY | TB20285746 | 287.00 | 288.00 | 1.00 | 2.990 | 0.237 | 0.224 | 0.171 | 0.103 | 0.006 |
| | | | BB20-110768 | ASSAY | TB20285746 | 288.00 | 289.00 | 1.00 | 0.091 | 0.005 | 0.008 | 0.012 | 0.005 | 0.001 |
| | | | BB20-110769 | ASSAY | TB20285746 | 289.00 | 290.00 | 1.00 | 1.120 | 0.088 | 0.118 | 0.047 | 0.028 | 0.003 |
| | | | BB20-110771 | ASSAY | TB20285746 | 290.00 | 291.00 | 1.00 | 1.300 | 0.110 | 0.092 | 0.041 | 0.030 | 0.003 |
| | | | BB20-110772 | ASSAY | TB20285746 | 291.00 | 292.00 | 1.00 | 0.709 | 0.045 | 0.064 | 0.030 | 0.022 | 0.003 |
| | | | BB20-110773 | ASSAY | TB20285746 | 292.00 | 293.00 | 1.00 | 3.530 | 0.259 | 0.282 | 0.118 | 0.070 | 0.004 |
| | | | BB20-110774 | ASSAY | TB20285746 | 293.00 | 294.00 | 1.00 | 2.550 | 0.190 | 0.230 | 0.118 | 0.066 | 0.004 |
| | | | BB20-110775 | ASSAY | TB20285746 | 294.00 | 295.00 | 1.00 | 1.460 | 0.108 | 0.160 | 0.062 | 0.034 | 0.004 |
| | | | BB20-110776 | ASSAY | TB20285746 | 295.00 | 296.10 | 1.10 | 4.800 | 0.372 | 0.353 | 0.152 | 0.084 | 0.005 |
| | | | 296.10 | 305.45 | QDIOR | BB20-110777 | ASSAY | TB20285746 | 296.10 | 297.00 | 0.90 | 0.042 | 0.003 | 0.008 |
| QDIOR: Beige and grey, mg-cg, moderately altered and weakly mineralized QDIOR. Blue quartz percentage is variable in patches, from 5-20% locally. Unit hosts weakly mineralization then the LGAB above. Upper couple meters is weakly deformed and hosts fg mafic material cutting through with very irregular wispy habit. Lower contact with MGNOR is broken and splayed, contact placed at last occurrence of leucocratic material, moderately wavy and irregular but sharp at 40dtca. | | | BB20-110778 | ASSAY | TB20285746 | 297.00 | 298.00 | 1.00 | 0.112 | 0.010 | 0.011 | 0.008 | 0.004 | 0.001 |
| | | | BB20-110779 | ASSAY | TB20285746 | 298.00 | 299.00 | 1.00 | 0.096 | 0.013 | 0.013 | 0.009 | 0.003 | 0.001 |
| | | | BB20-110780 | ASSAY | TB20285746 | 299.00 | 300.00 | 1.00 | 0.148 | 0.011 | 0.014 | 0.012 | 0.004 | 0.001 |
| | | | BB20-110781 | ASSAY | TB20285746 | 300.00 | 301.00 | 1.00 | 0.310 | 0.033 | 0.022 | 0.020 | 0.008 | 0.002 |
| | | | BB20-110782 | ASSAY | TB20285746 | 301.00 | 302.00 | 1.00 | 0.103 | 0.006 | 0.009 | 0.009 | 0.004 | 0.001 |
| | | | BB20-110783 | ASSAY | TB20285746 | 302.00 | 303.00 | 1.00 | 0.125 | 0.009 | 0.010 | 0.013 | 0.006 | 0.002 |
| | | | BB20-110784 | ASSAY | TB20285746 | 303.00 | 304.00 | 1.00 | 0.550 | 0.043 | 0.057 | 0.028 | 0.022 | 0.003 |
| | | | BB20-110785 | ASSAY | TB20285746 | 304.00 | 304.75 | 0.75 | 0.696 | 0.062 | 0.073 | 0.036 | 0.029 | 0.003 |
| | | | BB20-110786 | ASSAY | TB20285746 | 304.75 | 305.45 | 0.70 | 0.290 | 0.024 | 0.025 | 0.021 | 0.016 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 305.45 | 333.00 | NOR | BB20-110787 | ASSAY | TB20285746 | 305.45 | 306.25 | 0.80 | 0.795 | 0.168 | 0.207 | 0.124 | 0.119 | 0.008 |
| NOR: Dark purplish green, mg, massive, mod grading to weak chlorite-actinolite downhole, weakly mineralized NOR. Cg blebby sulphide does occur between 308-313m, after which sulphide becomes fg intercumulate. EOH at 333m. | | | BB20-110788 | ASSAY | TB20285746 | 306.25 | 307.00 | 0.75 | 0.973 | 0.214 | 0.205 | 0.140 | 0.116 | 0.007 |
| | | | BB20-110790 | ASSAY | TB20285746 | 307.00 | 308.00 | 1.00 | 0.236 | 0.035 | 0.030 | 0.020 | 0.025 | 0.003 |
| | | | BB20-110791 | ASSAY | TB20285746 | 308.00 | 309.00 | 1.00 | 0.006 | 0.003 | 0.007 | 0.014 | 0.008 | 0.005 |
| | | | BB20-110792 | ASSAY | TB20285746 | 309.00 | 310.00 | 1.00 | 0.026 | 0.003 | 0.020 | 0.015 | 0.017 | 0.004 |
| | | | BB20-110793 | ASSAY | TB20285746 | 310.00 | 311.00 | 1.00 | 0.280 | 0.021 | 0.032 | 0.022 | 0.018 | 0.005 |
| | | | BB20-110794 | ASSAY | TB20285746 | 311.00 | 312.00 | 1.00 | 0.385 | 0.023 | 0.021 | 0.022 | 0.022 | 0.004 |
| | | | BB20-110795 | ASSAY | TB20285746 | 312.00 | 313.00 | 1.00 | 0.223 | 0.050 | 0.033 | 0.040 | 0.041 | 0.005 |
| | | | BB20-110796 | ASSAY | TB20285746 | 313.00 | 314.00 | 1.00 | 0.343 | 0.071 | 0.064 | 0.058 | 0.050 | 0.005 |
| | | | BB20-110797 | ASSAY | TB20285746 | 314.00 | 315.00 | 1.00 | 0.012 | 0.003 | 0.014 | 0.018 | 0.014 | 0.004 |
| | | | BB20-110798 | ASSAY | TB20285746 | 315.00 | 316.00 | 1.00 | 0.024 | 0.003 | 0.007 | 0.009 | 0.015 | 0.004 |
| | | | BB20-110799 | ASSAY | TB20285746 | 316.00 | 317.00 | 1.00 | 0.198 | 0.008 | 0.007 | 0.012 | 0.019 | 0.004 |
| | | | BB20-110800 | ASSAY | TB20285746 | 317.00 | 318.00 | 1.00 | 0.107 | 0.011 | 0.013 | 0.013 | 0.017 | 0.005 |
| | | | BB20-110801 | ASSAY | TB20285746 | 318.00 | 319.00 | 1.00 | 0.043 | 0.005 | 0.013 | 0.016 | 0.020 | 0.005 |
| | | | BB20-110802 | ASSAY | TB20285746 | 319.00 | 320.00 | 1.00 | 0.002 | 0.003 | 0.007 | 0.014 | 0.019 | 0.005 |
| | | | BB20-110803 | ASSAY | TB20285746 | 320.00 | 321.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.009 | 0.018 | 0.006 |
| BB20-110804 | ASSAY | TB20285746 | 321.00 | 322.00 | 1.00 | 0.016 | 0.003 | 0.004 | 0.008 | 0.022 | 0.005 | | | |
| BB20-110805 | ASSAY | TB20285746 | 322.00 | 323.00 | 1.00 | 0.001 | 0.003 | 0.004 | 0.006 | 0.019 | 0.005 | | | |
| BB20-110806 | ASSAY | TB20285746 | 323.00 | 324.00 | 1.00 | 0.036 | 0.003 | 0.005 | 0.011 | 0.022 | 0.006 | | | |
| BB20-110807 | ASSAY | TB20285746 | 324.00 | 325.00 | 1.00 | 0.004 | 0.003 | 0.003 | 0.009 | 0.019 | 0.006 | | | |
| BB20-110808 | ASSAY | TB20285746 | 325.00 | 326.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.010 | 0.020 | 0.006 | | | |
| BB20-110809 | ASSAY | TB20285746 | 326.00 | 327.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.019 | 0.006 | | | |
| BB20-110810 | ASSAY | TB20285746 | 327.00 | 328.00 | 1.00 | 0.021 | 0.003 | 0.003 | 0.010 | 0.020 | 0.006 | | | |
| BB20-110811 | ASSAY | TB20285746 | 328.00 | 329.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.008 | 0.020 | 0.006 | | | |
| BB20-110812 | ASSAY | TB20285746 | 329.00 | 330.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.010 | 0.019 | 0.006 | | | |
| BB20-110813 | ASSAY | TB20285746 | 330.00 | 331.00 | 1.00 | 0.016 | 0.003 | 0.006 | 0.016 | 0.019 | 0.005 | | | |
| BB20-110814 | ASSAY | TB20285746 | 331.00 | 332.00 | 1.00 | 0.007 | 0.003 | 0.005 | 0.010 | 0.019 | 0.006 | | | |
| BB20-110815 | ASSAY | TB20285746 | 332.00 | 333.00 | 1.00 | 0.034 | 0.003 | 0.004 | 0.003 | 0.011 | 0.003 | | | |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 192.23 | -34.02 | EXSPRINT | O | |
| 5.00 | 192.23 | -34.02 | EXSPRINT | O | |
| 10.00 | 192.07 | -34.26 | EXSPRINT | O | |
| 15.00 | 192.25 | -34.15 | EXSPRINT | O | |
| 20.00 | 192.33 | -34.15 | EXSPRINT | O | |
| 25.00 | 192.38 | -34.15 | EXSPRINT | O | |
| 30.00 | 192.43 | -34.16 | EXSPRINT | O | |
| 35.00 | 192.53 | -34.16 | EXSPRINT | O | |
| 40.00 | 192.60 | -34.18 | EXSPRINT | O | |
| 45.00 | 192.69 | -34.17 | EXSPRINT | O | |
| 50.00 | 192.71 | -34.23 | EXSPRINT | O | |
| 55.00 | 192.71 | -34.28 | EXSPRINT | O | |
| 60.00 | 192.74 | -34.33 | EXSPRINT | O | |
| 65.00 | 192.79 | -34.34 | EXSPRINT | O | |
| 70.00 | 192.84 | -34.37 | EXSPRINT | O | |
| 75.00 | 192.86 | -34.37 | EXSPRINT | O | |
| 80.00 | 192.92 | -34.37 | EXSPRINT | O | |
| 85.00 | 193.08 | -34.53 | EXSPRINT | O | |
| 90.00 | 193.16 | -34.53 | EXSPRINT | O | |
| 95.00 | 193.16 | -34.55 | EXSPRINT | O | |
| 100.00 | 193.24 | -34.55 | EXSPRINT | O | |
| 105.00 | 193.39 | -34.53 | EXSPRINT | O | |
| 110.00 | 193.38 | -34.52 | EXSPRINT | O | |
| 115.00 | 193.49 | -34.50 | EXSPRINT | O | |
| 120.00 | 193.46 | -34.51 | EXSPRINT | O | |
| 125.00 | 193.56 | -34.51 | EXSPRINT | O | |
| 130.00 | 193.57 | -34.51 | EXSPRINT | O | |
| 135.00 | 193.61 | -34.48 | EXSPRINT | O | |
| 140.00 | 193.69 | -34.47 | EXSPRINT | O | |
| 145.00 | 193.67 | -34.44 | EXSPRINT | O | |
| 150.00 | 193.76 | -34.42 | EXSPRINT | O | |
| 155.00 | 193.81 | -34.41 | EXSPRINT | O | |
| 160.00 | 193.87 | -34.42 | EXSPRINT | O | |
| 165.00 | 193.92 | -34.48 | EXSPRINT | O | |
| 170.00 | 193.91 | -34.61 | EXSPRINT | O | |
| 175.00 | 193.69 | -34.65 | EXSPRINT | O | |
| 180.00 | 193.71 | -34.62 | EXSPRINT | O | |

Hole Number: 20-478

Units: METRIC

| | | | | |
|--------|--------|--------|----------|---|
| 185.00 | 193.76 | -34.68 | EXSPRINT | O |
| 190.00 | 193.80 | -34.75 | EXSPRINT | O |
| 195.00 | 193.87 | -34.80 | EXSPRINT | O |
| 200.00 | 193.73 | -34.83 | EXSPRINT | O |
| 205.00 | 193.78 | -34.90 | EXSPRINT | O |
| 210.00 | 193.77 | -34.93 | EXSPRINT | O |
| 215.00 | 193.78 | -34.99 | EXSPRINT | O |
| 220.00 | 193.80 | -35.07 | EXSPRINT | O |
| 225.00 | 193.81 | -35.13 | EXSPRINT | O |
| 230.00 | 193.82 | -35.12 | EXSPRINT | O |
| 235.00 | 193.81 | -34.88 | EXSPRINT | O |
| 240.00 | 193.86 | -35.14 | EXSPRINT | O |
| 245.00 | 193.83 | -35.13 | EXSPRINT | O |
| 250.00 | 193.92 | -35.14 | EXSPRINT | O |
| 255.00 | 193.79 | -35.23 | EXSPRINT | O |
| 260.00 | 193.84 | -35.23 | EXSPRINT | O |
| 265.00 | 193.96 | -35.29 | EXSPRINT | O |
| 270.00 | 194.00 | -35.32 | EXSPRINT | O |
| 275.00 | 194.06 | -35.41 | EXSPRINT | O |
| 280.00 | 194.22 | -35.43 | EXSPRINT | O |
| 285.00 | 194.21 | -35.51 | EXSPRINT | O |
| 290.00 | 194.07 | -35.41 | EXSPRINT | O |
| 295.00 | 194.22 | -35.63 | EXSPRINT | O |
| 300.00 | 194.13 | -35.53 | EXSPRINT | O |
| 305.00 | 194.32 | -35.59 | EXSPRINT | O |
| 310.00 | 194.31 | -35.64 | EXSPRINT | O |
| 315.00 | 194.22 | -35.58 | EXSPRINT | O |
| 320.00 | 194.17 | -35.63 | EXSPRINT | O |
| 325.00 | 194.29 | -35.59 | EXSPRINT | O |



**Detailed Log Report
Hole Number 20-479**

| | | |
|--|---|-------------------------------|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,973.25 | Length: 300.00 |
| Location: | East: 31,900.45 | Hole Size: NQ |
| Start Date: Nov 03, 2020 | Elev: -95.19 | Hole Type: DDH |
| Completed Date: Nov 08, 2020 | Collar Dip: -19.00 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 191.76 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N |
| Units: METRIC | North: 5,449,577.42 | Plugged: N |
| Start Log: Nov 16, 2020 | East: 309,267.49 | Multishot Survey: N |
| End Log: Nov 19, 2020 | Elev: -95.19 | Pulse EM Survey: N |
| Logged By 1: Douglas Nikkila | Claim: 253 | EOH: 300.00 |
| | | Artesian Cond: No |
| | | Abandon Reason: |

Comments: Drill Hole: 20-479 was renamed to: 20-479o through Fusion Client by kstinson on 11/13/2020 13:20:57 Drill Hole: 20-479o was renamed to: 20-479 through Fusion Client by kstinson on 11/13/2020 13:48:11

| Detailed Lithology | | | | | | | | | | | | | | | |
|---|------|-------------------|----------|-------------|-------|------|----|-----|-----|-----|-----|----|----|----|--|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd | Pt | Au | Cu | Co | Ni | |
| | | | | | | | | | ppm | ppm | ppm | % | % | % | |
| 0.00 | 3.08 | DIKE-Mafic | | | | | | | | | | | | | |
| Mafic Dike: Black colour, f.g groundmass, fracturing with moderate Chl-Si-Na haloes, <0.5% f.g disseminated Pyrite. Sharp lower contact with moderate shearing. | | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|-------------------|-------------|-------------|--------------|-------------|-------|------------|-----------|-----------|-----------|---------|---------|---------|
| 3.08 | 22.97 | TON | | | | | | | | | | | | |
| TON: Cream-pink-black colour, f.g-m.g groundmass, anhedral foliated biotite with m.g subhedral grains of plag. Pervasive localized foliation 10-20 DTCA. X-cutting mafic dikes and shearing throughout. Moderate to strong Chl-Na-Si-K alteration. Trace pyrite. Sharp lower contact with mafic dike. | | | | | | | | | | | | | | |
| 22.97 | 26.56 | DIKE-Mafic | | | | | | | | | | | | |
| Mafic Dike: Black colour, f.g groundmass, fracturing with moderate Chl-Ep-Si alteration haloes, trace pyrite mineralization. | | | | | | | | | | | | | | |
| 26.56 | 27.65 | TON | | | | | | | | | | | | |
| TON: Continuation of previous TON unit with an increased alteration intensity observed. Cream-pink colour, strong to localized extreme Na-K-Si alteration, f.g-m.g groundmass with strong foliation in sections. Trace pyrite. Fro | | | | | | | | | | | | | | |
| 27.65 | 28.89 | DIKE-Mafic | | | | | | | | | | | | |
| Mafic Dike: Black colour with white, m.g sub- to euhedral phenocrysts of plag. Fine-grained groundmass, no sulfides observed. | | | | | | | | | | | | | | |
| 28.89 | 47.34 | TON | BB20-110816 | ASSAY | TB20285746 | 43.00 | 44.00 | 1.00 | 0.005 | 0.003 | 0.004 | 0.000 | 0.001 | 0.001 |
| TON: Continuation of previous TON unit with an increased alteration intensity observed. Cream-pink colour, strong to localized extreme Na-K-Si alteration, f.g-m.g groundmass with strong foliation in sections. Trace pyrite. Within 10m of lower contact, unit becomes pervasively fractured, with minor rubble core and no fault gouge. | | | BB20-110817 | ASSAY | TB20285746 | 44.00 | 45.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | BB20-110818 | ASSAY | TB20285746 | 45.00 | 46.20 | 1.20 | 0.001 | 0.003 | 0.002 | 0.002 | 0.000 | 0.001 |
| | | | BB20-110819 | ASSAY | TB20285746 | 46.20 | 47.34 | 1.14 | 0.001 | 0.003 | 0.006 | 0.002 | 0.000 | 0.001 |
| | | | 47.34 | 50.72 | FAULT | BB20-110820 | ASSAY | TB21039341 | 47.34 | 48.00 | 0.66 | 0.141 | 0.032 | 0.003 |
| FAULT ZONE: Structure begins with 25cm of intense shearing/alteration of mafic dike followed by 5-10cm of rubble core/fault gouge. Following this, mafic dike hosted within zone displays abundant fracturing similar to prev TON unit, as well as some minor brecciation with healed fractures of Ep-Chl material. Minor sections of rubble core/gouge present from 50-50.72m, with minor fracturing grading into GAB-Vt unit. | | | BB20-110821 | ASSAY | TB21039341 | 48.00 | 49.00 | 1.00 | 0.124 | 0.028 | 0.004 | 0.023 | 0.049 | 0.006 |
| | | | BB20-110824 | ASSAY | TB21039341 | 49.00 | 50.00 | 1.00 | 0.154 | 0.034 | 0.006 | 0.022 | 0.037 | 0.006 |
| | | | BB20-110825 | ASSAY | TB21039341 | 50.00 | 50.72 | 0.72 | 0.138 | 0.030 | 0.003 | 0.017 | 0.034 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 50.72 | 69.79 | GAB-Vt | BB20-110826 | ASSAY | TB21039341 | 50.72 | 52.00 | 1.28 | 1.450 | 0.149 | 0.072 | 0.089 | 0.087 | 0.007 |
| GAB-Vt: Light to dark green colour, f.g-c.g groundmass with x-cutting felsic pegmatites, moderate to strong Chl-Act masking primary texture in sections. A complex unit with minimal continuation of primary minerals or associated alteration on meter-scale. Mineralization 0.5-1% f.g-c.g disseminated to blebby Ccp-Po depending on GAB grain size. Irregular anorthosite pods observed. | | | BB20-110828 | ASSAY | TB20285746 | 52.00 | 53.00 | 1.00 | 0.156 | 0.044 | 0.004 | 0.020 | 0.043 | 0.006 |
| | | | BB20-110829 | ASSAY | TB20285746 | 53.00 | 54.00 | 1.00 | 1.840 | 0.359 | 0.015 | 0.024 | 0.062 | 0.006 |
| | | | BB20-110830 | ASSAY | TB20285746 | 54.00 | 55.00 | 1.00 | 1.160 | 0.158 | 0.023 | 0.060 | 0.077 | 0.007 |
| | | | BB20-110831 | ASSAY | TB20285746 | 55.00 | 56.00 | 1.00 | 2.180 | 0.220 | 0.183 | 0.065 | 0.091 | 0.007 |
| | | | BB20-110832 | ASSAY | TB20285746 | 56.00 | 57.00 | 1.00 | 1.700 | 0.258 | 0.126 | 0.069 | 0.099 | 0.008 |
| | | | BB20-110833 | ASSAY | TB20285746 | 57.00 | 58.00 | 1.00 | 2.000 | 0.316 | 0.149 | 0.055 | 0.102 | 0.008 |
| | | | BB20-110834 | ASSAY | TB20285746 | 58.00 | 59.00 | 1.00 | 1.330 | 0.149 | 0.123 | 0.084 | 0.096 | 0.005 |
| | | | BB20-110835 | ASSAY | TB20285746 | 59.00 | 60.00 | 1.00 | 1.590 | 0.268 | 0.133 | 0.082 | 0.122 | 0.009 |
| | | | BB20-110836 | ASSAY | TB20285746 | 60.00 | 61.00 | 1.00 | 1.100 | 0.167 | 0.166 | 0.096 | 0.100 | 0.006 |
| | | | BB20-110837 | ASSAY | TB20285746 | 61.00 | 62.00 | 1.00 | 1.230 | 0.179 | 0.250 | 0.135 | 0.134 | 0.007 |
| | | | BB20-110838 | ASSAY | TB20285746 | 62.00 | 63.00 | 1.00 | 1.260 | 0.253 | 0.106 | 0.072 | 0.095 | 0.005 |
| | | | BB20-110839 | ASSAY | TB20285746 | 63.00 | 64.00 | 1.00 | 1.380 | 0.165 | 0.152 | 0.082 | 0.094 | 0.007 |
| | | | BB20-110840 | ASSAY | TB20285746 | 64.00 | 65.00 | 1.00 | 0.747 | 0.115 | 0.119 | 0.073 | 0.086 | 0.006 |
| | | | BB20-110841 | ASSAY | TB20285746 | 65.00 | 66.00 | 1.00 | 1.160 | 0.155 | 0.037 | 0.060 | 0.091 | 0.006 |
| | | | BB20-110842 | ASSAY | TB20285746 | 66.00 | 67.00 | 1.00 | 0.645 | 0.121 | 0.007 | 0.021 | 0.053 | 0.004 |
| | | | BB20-110844 | ASSAY | TB20285750 | 67.00 | 68.00 | 1.00 | 2.220 | 0.422 | 0.079 | 0.056 | 0.083 | 0.007 |
| | | | BB20-110845 | ASSAY | TB20285750 | 68.00 | 69.00 | 1.00 | 0.497 | 0.162 | 0.033 | 0.022 | 0.048 | 0.006 |
| BB20-110847 | ASSAY | TB20285750 | 69.00 | 69.79 | 0.79 | 0.498 | 0.071 | 0.032 | 0.033 | 0.040 | 0.005 | | | |
| 69.79 | 78.05 | NOR-Vt | BB20-110848 | ASSAY | TB20285750 | 69.79 | 71.00 | 1.21 | 1.600 | 0.158 | 0.270 | 0.143 | 0.122 | 0.008 |
| NOR-Vt: Dark green colour, m.g-c.g groundmass with minor x-cutting pegmatite veins, strong Chl-Act alteration masking primary texture, x-cutting mafic to intermediate dikes throughout. Mineralization 1-2% f.g disseminated Po-Ccp. Overall weak variability in grain size but does not resemble typical m.g NOR, with abundant x-cutting features observed in GAB-Vt units. Primary composition of unit may trend towards 'PYXT' logged in other parts of intrusion. | | | BB20-110849 | ASSAY | TB20285750 | 71.00 | 72.00 | 1.00 | 1.390 | 0.149 | 0.273 | 0.134 | 0.118 | 0.009 |
| | | | BB20-110850 | ASSAY | TB20285750 | 72.00 | 73.00 | 1.00 | 0.258 | 0.032 | 0.150 | 0.105 | 0.040 | 0.006 |
| | | | BB20-110851 | ASSAY | TB20285750 | 73.00 | 74.00 | 1.00 | 1.660 | 0.145 | 0.373 | 0.081 | 0.108 | 0.008 |
| | | | BB20-110852 | ASSAY | TB20285750 | 74.00 | 75.00 | 1.00 | 0.975 | 0.116 | 0.479 | 0.090 | 0.077 | 0.006 |
| | | | BB20-110853 | ASSAY | TB20285750 | 75.00 | 76.00 | 1.00 | 0.718 | 0.090 | 0.280 | 0.087 | 0.066 | 0.006 |
| | | | BB20-110854 | ASSAY | TB20285750 | 76.00 | 77.00 | 1.00 | 2.450 | 0.243 | 0.620 | 0.192 | 0.178 | 0.009 |
| | | | BB20-110855 | ASSAY | TB20285750 | 77.00 | 78.05 | 1.05 | 0.674 | 0.081 | 0.106 | 0.051 | 0.061 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 78.05 | 94.79 | GAB-Vt | BB20-110856 | ASSAY | TB20285750 | 78.05 | 79.00 | 0.95 | 1.760 | 0.257 | 0.046 | 0.081 | 0.094 | 0.003 |
| GAB-Vt: Light to dark green colour, f.g-c.g with x-cutting pegmatite, overall 60-40 plag-OPX composition with pods of increased plag or near anorthosite. Weak to strong Chl-Act-Na alteration. Mineralization 1-2% f.g-m.g disseminated to blebby Ccp-Po. Minor x-cutting TON veins. Sharp lower contact with NOR. | | | BB20-110857 | ASSAY | TB20285750 | 79.00 | 80.00 | 1.00 | 1.100 | 0.131 | 0.290 | 0.083 | 0.061 | 0.005 |
| | | | BB20-110858 | ASSAY | TB20285750 | 80.00 | 81.00 | 1.00 | 3.540 | 0.413 | 0.266 | 0.117 | 0.148 | 0.006 |
| | | | BB20-110859 | ASSAY | TB20285750 | 81.00 | 82.00 | 1.00 | 2.510 | 0.342 | 0.208 | 0.089 | 0.136 | 0.005 |
| | | | BB20-110860 | ASSAY | TB20285750 | 82.00 | 83.00 | 1.00 | 1.830 | 0.366 | 0.148 | 0.049 | 0.082 | 0.006 |
| | | | BB20-110861 | ASSAY | TB20285750 | 83.00 | 84.00 | 1.00 | 2.350 | 0.423 | 0.249 | 0.075 | 0.101 | 0.006 |
| | | | BB20-110862 | ASSAY | TB20285750 | 84.00 | 85.00 | 1.00 | 2.120 | 0.244 | 0.131 | 0.069 | 0.147 | 0.006 |
| | | | BB20-110863 | ASSAY | TB20285750 | 85.00 | 86.00 | 1.00 | 1.940 | 0.271 | 0.185 | 0.079 | 0.128 | 0.006 |
| | | | BB20-110864 | ASSAY | TB20285750 | 86.00 | 87.00 | 1.00 | 1.580 | 0.223 | 0.079 | 0.049 | 0.091 | 0.004 |
| | | | BB20-110866 | ASSAY | TB20285750 | 87.00 | 88.00 | 1.00 | 2.000 | 0.288 | 0.114 | 0.058 | 0.099 | 0.005 |
| | | | BB20-110867 | ASSAY | TB20285750 | 88.00 | 89.00 | 1.00 | 1.880 | 0.252 | 0.218 | 0.089 | 0.098 | 0.005 |
| | | | BB20-110868 | ASSAY | TB20285750 | 89.00 | 90.00 | 1.00 | 1.080 | 0.166 | 0.122 | 0.061 | 0.071 | 0.005 |
| | | | BB20-110869 | ASSAY | TB20285750 | 90.00 | 91.00 | 1.00 | 1.580 | 0.199 | 0.174 | 0.091 | 0.094 | 0.005 |
| | | | BB20-110870 | ASSAY | TB20285750 | 91.00 | 92.00 | 1.00 | 1.720 | 0.259 | 0.135 | 0.066 | 0.094 | 0.005 |
| | | | BB20-110871 | ASSAY | TB20285750 | 92.00 | 93.00 | 1.00 | 2.030 | 0.194 | 0.186 | 0.084 | 0.120 | 0.005 |
| | | | BB20-110872 | ASSAY | TB20285750 | 93.00 | 94.00 | 1.00 | 0.940 | 0.102 | 0.132 | 0.073 | 0.093 | 0.008 |
| BB20-110873 | ASSAY | TB20285750 | 94.00 | 94.79 | 0.79 | 2.140 | 0.190 | 0.199 | 0.097 | 0.131 | 0.007 | | | |
| 94.79 | 104.74 | NOR | BB20-110874 | ASSAY | TB20285750 | 94.79 | 96.00 | 1.21 | 0.441 | 0.050 | 0.046 | 0.043 | 0.071 | 0.008 |
| NOR: Purple to dark green colour, m.g groundmass, moderate to strong Chl-Act alteration, 0.1% f.g disseminated Ccp-Po-Py. Minor fault/fracture zones with fault gouge and rubble core between 98-100m. Veinlets (< 5cm) of TON x-cut unit throughout. | | | BB20-110875 | ASSAY | TB20285750 | 96.00 | 97.00 | 1.00 | 1.220 | 0.149 | 0.142 | 0.091 | 0.104 | 0.007 |
| | | | BB20-110876 | ASSAY | TB20285750 | 97.00 | 98.00 | 1.00 | 1.960 | 0.280 | 0.127 | 0.062 | 0.106 | 0.007 |
| | | | BB20-110877 | ASSAY | TB20285750 | 98.00 | 99.00 | 1.00 | 0.751 | 0.128 | 0.224 | 0.035 | 0.073 | 0.007 |
| | | | BB20-110878 | ASSAY | TB20285750 | 99.00 | 100.00 | 1.00 | 0.451 | 0.088 | 0.065 | 0.014 | 0.053 | 0.006 |
| | | | BB20-110879 | ASSAY | TB20285750 | 100.00 | 101.00 | 1.00 | 0.347 | 0.067 | 0.034 | 0.010 | 0.053 | 0.006 |
| | | | BB20-110880 | ASSAY | TB20285750 | 101.00 | 102.00 | 1.00 | 0.324 | 0.068 | 0.014 | 0.006 | 0.054 | 0.006 |
| | | | BB20-110881 | ASSAY | TB20285750 | 102.00 | 103.00 | 1.00 | 0.352 | 0.075 | 0.012 | 0.005 | 0.049 | 0.006 |
| | | | BB20-110882 | ASSAY | TB20285750 | 103.00 | 104.00 | 1.00 | 0.326 | 0.069 | 0.009 | 0.006 | 0.051 | 0.006 |
| | | | BB20-110883 | ASSAY | TB20285750 | 104.00 | 104.74 | 0.74 | 0.383 | 0.075 | 0.009 | 0.008 | 0.048 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 104.74 | 245.31 | GAB-Vt | BB20-110884 | ASSAY | TB20285750 | 104.74 | 106.00 | 1.26 | 0.836 | 0.172 | 0.024 | 0.016 | 0.054 | 0.004 |
| <p>GAB-Vt: Light to dark green colour, weak to moderate Chl-Act-Na alteration, f.g-c.g with x-cutting felsic pegmatite, overall 0.5-1% f.g-m.g disseminated to blebby Ccp-Po. X-cutting mafic dikes and shear zones present from 105-108m. Near LGAB-Vt composition observed from 108-111m. Plag dominant compositions are variably observed throughout unit. NOR section from 128.33-129.50m. Minor fault/fracture zones observed from 136.05-136.20m and 144.82-144.97m.</p> <p>Mineralization decreases from 144-169m to <0.5% f.g disseminated Po-Ccp-(Py). In this section mineral content grades to approx. 70-30 Pl-OPX with anorthosite pods up to 50cm in width. Alteration assemblages also variably include moderate Na-K within plagioclase.</p> <p>From 169-180m, unit again displays strong Chl-Act-(K) alteration masking primary texture in sections. Minor fault zones and rubble core also observed, with no x-cutting veinlets or dikes. Mineralization <0.5% m.g blebby Ccp-Po-Ccp hosted within c.g to pegmatite pods. From 170.53-176m, unit sporadically resembles m.g NOR with no continuity.</p> <p>181.50-182.70m fault zone present with rubble core, fault gouge and shearing with a 4-5m K-Ep-Chl alteration haloe. Abundant dikes x-cut from 196-206m, with a decrease in sulfide mineralization.</p> <p>From 185-220m, unit displays variability in primary mineral composition, x-cutting structures, and sulfide content throughout, with no significant, continuous units within. From 229-245.31 abundant dikes and shears zones x-cut unit.</p> | | | BB20-110885 | ASSAY | TB20285750 | 106.00 | 107.00 | 1.00 | 0.831 | 0.106 | 0.025 | 0.016 | 0.040 | 0.003 |
| | | | BB20-110886 | ASSAY | TB20285750 | 107.00 | 108.00 | 1.00 | 2.170 | 0.195 | 0.189 | 0.073 | 0.107 | 0.006 |
| | | | BB20-110887 | ASSAY | TB20285750 | 108.00 | 109.00 | 1.00 | 1.700 | 0.196 | 0.099 | 0.042 | 0.106 | 0.005 |
| | | | BB20-110888 | ASSAY | TB20285750 | 109.00 | 110.00 | 1.00 | 2.700 | 0.563 | 0.153 | 0.071 | 0.102 | 0.004 |
| | | | BB20-110889 | ASSAY | TB20285750 | 110.00 | 111.00 | 1.00 | 1.130 | 0.204 | 0.074 | 0.019 | 0.053 | 0.003 |
| | | | BB20-110890 | ASSAY | TB20285750 | 111.00 | 112.00 | 1.00 | 0.942 | 0.237 | 0.037 | 0.023 | 0.045 | 0.004 |
| | | | BB20-110891 | ASSAY | TB20285750 | 112.00 | 113.00 | 1.00 | 2.750 | 0.501 | 0.123 | 0.053 | 0.084 | 0.006 |
| | | | BB20-110892 | ASSAY | TB20285750 | 113.00 | 114.00 | 1.00 | 0.756 | 0.169 | 0.021 | 0.015 | 0.048 | 0.005 |
| | | | BB20-110893 | ASSAY | TB20285750 | 114.00 | 115.00 | 1.00 | 1.270 | 0.268 | 0.040 | 0.024 | 0.047 | 0.005 |
| | | | BB20-110894 | ASSAY | TB20285750 | 115.00 | 116.00 | 1.00 | 1.200 | 0.295 | 0.032 | 0.019 | 0.046 | 0.005 |
| | | | BB20-110895 | ASSAY | TB20285750 | 116.00 | 117.00 | 1.00 | 1.540 | 0.263 | 0.097 | 0.078 | 0.071 | 0.005 |
| | | | BB20-110896 | ASSAY | TB20285750 | 117.00 | 118.00 | 1.00 | 1.740 | 0.265 | 0.075 | 0.041 | 0.076 | 0.005 |
| | | | BB20-110897 | ASSAY | TB20285750 | 118.00 | 119.00 | 1.00 | 1.100 | 0.211 | 0.052 | 0.034 | 0.070 | 0.005 |
| | | | BB20-110900 | ASSAY | TB20285750 | 119.00 | 120.00 | 1.00 | 0.966 | 0.242 | 0.080 | 0.063 | 0.069 | 0.005 |
| | | | BB20-110901 | ASSAY | TB20285750 | 120.00 | 121.00 | 1.00 | 0.735 | 0.185 | 0.052 | 0.039 | 0.063 | 0.004 |
| | | | BB20-110902 | ASSAY | TB20285750 | 121.00 | 122.00 | 1.00 | 0.702 | 0.182 | 0.033 | 0.022 | 0.065 | 0.003 |
| | | | BB20-110904 | ASSAY | TB20285750 | 122.00 | 123.00 | 1.00 | 0.935 | 0.208 | 0.039 | 0.021 | 0.060 | 0.004 |
| BB20-110905 | ASSAY | TB20285750 | 123.00 | 124.00 | 1.00 | 0.849 | 0.220 | 0.064 | 0.031 | 0.046 | 0.004 | | | |
| BB20-110906 | ASSAY | TB20285750 | 124.00 | 125.00 | 1.00 | 0.941 | 0.204 | 0.057 | 0.031 | 0.058 | 0.005 | | | |
| BB20-110907 | ASSAY | TB20285750 | 125.00 | 126.00 | 1.00 | 1.340 | 0.200 | 0.162 | 0.040 | 0.095 | 0.007 | | | |
| BB20-110908 | ASSAY | TB20285750 | 126.00 | 127.00 | 1.00 | 1.310 | 0.245 | 0.104 | 0.047 | 0.070 | 0.005 | | | |
| BB20-110909 | ASSAY | TB20285750 | 127.00 | 128.00 | 1.00 | 1.210 | 0.367 | 0.076 | 0.035 | 0.052 | 0.004 | | | |
| BB20-110910 | ASSAY | TB20285750 | 128.00 | 129.00 | 1.00 | 0.647 | 0.163 | 0.027 | 0.019 | 0.068 | 0.008 | | | |
| BB20-110911 | ASSAY | TB20285750 | 129.00 | 130.00 | 1.00 | 2.120 | 0.398 | 0.055 | 0.026 | 0.113 | 0.007 | | | |
| BB20-110912 | ASSAY | TB20285750 | 130.00 | 131.00 | 1.00 | 3.280 | 0.509 | 0.017 | 0.004 | 0.095 | 0.004 | | | |
| BB20-110913 | ASSAY | TB20285750 | 131.00 | 132.00 | 1.00 | 2.300 | 0.318 | 0.146 | 0.073 | 0.098 | 0.004 | | | |
| BB20-110914 | ASSAY | TB20285750 | 132.00 | 133.00 | 1.00 | 3.970 | 0.449 | 0.135 | 0.065 | 0.154 | 0.005 | | | |
| BB20-110915 | ASSAY | TB20285750 | 133.00 | 134.00 | 1.00 | 1.600 | 0.284 | 0.081 | 0.034 | 0.067 | 0.005 | | | |
| BB20-110916 | ASSAY | TB20285750 | 134.00 | 135.00 | 1.00 | 1.030 | 0.222 | 0.065 | 0.029 | 0.043 | 0.003 | | | |
| BB20-110917 | ASSAY | TB20285750 | 135.00 | 136.00 | 1.00 | 1.200 | 0.231 | 0.068 | 0.037 | 0.042 | 0.003 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-110918 | ASSAY | TB20285750 | 136.00 | 137.00 | 1.00 | 3.740 | 0.634 | 0.157 | 0.087 | 0.150 | 0.007 |
| | | | BB20-110919 | ASSAY | TB20285750 | 137.00 | 138.00 | 1.00 | 1.370 | 0.177 | 0.080 | 0.058 | 0.083 | 0.006 |
| | | | BB20-110920 | ASSAY | TB20285750 | 138.00 | 139.00 | 1.00 | 1.180 | 0.126 | 0.074 | 0.039 | 0.071 | 0.005 |
| | | | BB20-110923 | ASSAY | TB21039442 | 139.00 | 140.00 | 1.00 | 1.240 | 0.207 | 0.052 | 0.027 | 0.074 | 0.005 |
| | | | BB20-110924 | ASSAY | TB21039442 | 140.00 | 141.00 | 1.00 | 5.310 | 0.432 | 0.118 | 0.098 | 0.214 | 0.008 |
| | | | BB20-110925 | ASSAY | TB21039442 | 141.00 | 142.00 | 1.00 | 0.968 | 0.200 | 0.048 | 0.019 | 0.050 | 0.004 |
| | | | BB20-110926 | ASSAY | TB21039442 | 142.00 | 143.00 | 1.00 | 2.100 | 0.361 | 0.114 | 0.060 | 0.069 | 0.004 |
| | | | BB20-110927 | ASSAY | TB21039442 | 143.00 | 144.00 | 1.00 | 3.080 | 0.333 | 0.292 | 0.093 | 0.118 | 0.006 |
| | | | BB20-110928 | ASSAY | TB21039442 | 144.00 | 145.00 | 1.00 | 0.857 | 0.171 | 0.036 | 0.017 | 0.071 | 0.008 |
| | | | BB20-110929 | ASSAY | TB21039442 | 145.00 | 146.00 | 1.00 | 1.300 | 0.209 | 0.065 | 0.028 | 0.060 | 0.005 |
| | | | BB20-110930 | ASSAY | TB21039442 | 146.00 | 147.00 | 1.00 | 1.540 | 0.222 | 0.107 | 0.048 | 0.065 | 0.004 |
| | | | BB20-110931 | ASSAY | TB21039442 | 147.00 | 148.00 | 1.00 | 3.410 | 0.610 | 0.193 | 0.044 | 0.104 | 0.005 |
| | | | BB20-110932 | ASSAY | TB21039442 | 148.00 | 149.00 | 1.00 | 1.710 | 0.357 | 0.057 | 0.021 | 0.052 | 0.003 |
| | | | BB20-110933 | ASSAY | TB21039442 | 149.00 | 150.00 | 1.00 | 0.503 | 0.118 | 0.013 | 0.011 | 0.020 | 0.002 |
| | | | BB20-110934 | ASSAY | TB21039442 | 150.00 | 151.00 | 1.00 | 1.490 | 0.307 | 0.033 | 0.008 | 0.033 | 0.003 |
| | | | BB20-110935 | ASSAY | TB21039442 | 151.00 | 152.00 | 1.00 | 1.420 | 0.229 | 0.039 | 0.017 | 0.050 | 0.004 |
| | | | BB20-110936 | ASSAY | TB21039442 | 152.00 | 153.00 | 1.00 | 0.525 | 0.098 | 0.032 | 0.017 | 0.037 | 0.004 |
| | | | BB20-110937 | ASSAY | TB21039442 | 153.00 | 154.00 | 1.00 | 1.500 | 0.214 | 0.143 | 0.035 | 0.049 | 0.003 |
| | | | BB20-110938 | ASSAY | TB21039442 | 154.00 | 155.00 | 1.00 | 0.387 | 0.062 | 0.072 | 0.040 | 0.062 | 0.005 |
| | | | BB20-110939 | ASSAY | TB21039442 | 155.00 | 156.00 | 1.00 | 0.411 | 0.104 | 0.024 | 0.012 | 0.037 | 0.003 |
| | | | BB20-110940 | ASSAY | TB21039442 | 156.00 | 157.00 | 1.00 | 0.375 | 0.088 | 0.016 | 0.010 | 0.031 | 0.003 |
| | | | BB20-110942 | ASSAY | TB20285749 | 157.00 | 158.00 | 1.00 | 0.146 | 0.044 | 0.009 | 0.008 | 0.030 | 0.004 |
| | | | BB20-110943 | ASSAY | TB20285749 | 158.00 | 159.00 | 1.00 | 1.400 | 0.208 | 0.114 | 0.070 | 0.083 | 0.006 |
| | | | BB20-110944 | ASSAY | TB20285749 | 159.00 | 160.00 | 1.00 | 3.030 | 0.381 | 0.188 | 0.136 | 0.135 | 0.007 |
| | | | BB20-110945 | ASSAY | TB20285749 | 160.00 | 161.00 | 1.00 | 2.210 | 0.253 | 0.244 | 0.109 | 0.127 | 0.006 |
| | | | BB20-110946 | ASSAY | TB20285749 | 161.00 | 162.00 | 1.00 | 2.310 | 0.251 | 0.386 | 0.090 | 0.108 | 0.006 |
| | | | BB20-110947 | ASSAY | TB20285749 | 162.00 | 163.00 | 1.00 | 1.170 | 0.184 | 0.016 | 0.018 | 0.060 | 0.004 |
| | | | BB20-110948 | ASSAY | TB20285749 | 163.00 | 164.00 | 1.00 | 1.320 | 0.186 | 0.023 | 0.023 | 0.060 | 0.004 |
| | | | BB20-110949 | ASSAY | TB20285749 | 164.00 | 165.00 | 1.00 | 0.608 | 0.100 | 0.014 | 0.010 | 0.041 | 0.003 |
| | | | BB20-110950 | ASSAY | TB20285749 | 165.00 | 166.00 | 1.00 | 1.220 | 0.159 | 0.054 | 0.035 | 0.073 | 0.005 |
| | | | BB20-110951 | ASSAY | TB20285749 | 166.00 | 167.00 | 1.00 | 0.375 | 0.048 | 0.036 | 0.043 | 0.023 | 0.005 |
| | | | BB20-110952 | ASSAY | TB20285749 | 167.00 | 168.00 | 1.00 | 0.368 | 0.086 | 0.017 | 0.027 | 0.033 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-110953 | ASSAY | TB20285749 | 168.00 | 169.00 | 1.00 | 2.180 | 0.235 | 0.234 | 0.134 | 0.115 | 0.005 |
| | | | BB20-110954 | ASSAY | TB20285749 | 169.00 | 170.00 | 1.00 | 0.527 | 0.128 | 0.063 | 0.039 | 0.064 | 0.005 |
| | | | BB20-110955 | ASSAY | TB20285749 | 170.00 | 171.00 | 1.00 | 0.435 | 0.114 | 0.021 | 0.012 | 0.047 | 0.006 |
| | | | BB20-110956 | ASSAY | TB20285749 | 171.00 | 172.00 | 1.00 | 0.667 | 0.140 | 0.055 | 0.023 | 0.052 | 0.006 |
| | | | BB20-110957 | ASSAY | TB20285749 | 172.00 | 173.00 | 1.00 | 0.322 | 0.063 | 0.025 | 0.015 | 0.046 | 0.005 |
| | | | BB20-110958 | ASSAY | TB20285749 | 173.00 | 174.00 | 1.00 | 0.432 | 0.048 | 0.032 | 0.030 | 0.048 | 0.004 |
| | | | BB20-110959 | ASSAY | TB20285749 | 174.00 | 175.00 | 1.00 | 0.403 | 0.067 | 0.053 | 0.041 | 0.059 | 0.005 |
| | | | BB20-110960 | ASSAY | TB20285749 | 175.00 | 176.00 | 1.00 | 0.304 | 0.053 | 0.031 | 0.030 | 0.063 | 0.005 |
| | | | BB20-110961 | ASSAY | TB20285749 | 176.00 | 177.00 | 1.00 | 0.317 | 0.047 | 0.008 | 0.007 | 0.056 | 0.004 |
| | | | BB20-110962 | ASSAY | TB20285749 | 177.00 | 178.00 | 1.00 | 0.981 | 0.100 | 0.061 | 0.039 | 0.075 | 0.005 |
| | | | BB20-110963 | ASSAY | TB20285749 | 178.00 | 179.00 | 1.00 | 4.870 | 0.417 | 0.188 | 0.115 | 0.219 | 0.010 |
| | | | BB20-110964 | ASSAY | TB20285749 | 179.00 | 180.00 | 1.00 | 1.520 | 0.214 | 0.055 | 0.028 | 0.080 | 0.005 |
| | | | BB20-110965 | ASSAY | TB20285749 | 180.00 | 181.00 | 1.00 | 1.260 | 0.164 | 0.062 | 0.039 | 0.082 | 0.006 |
| | | | BB20-110966 | ASSAY | TB20285749 | 181.00 | 182.00 | 1.00 | 2.880 | 0.185 | 0.159 | 0.102 | 0.124 | 0.007 |
| | | | BB20-110967 | ASSAY | TB20285749 | 182.00 | 183.00 | 1.00 | 0.395 | 0.079 | 0.015 | 0.005 | 0.063 | 0.004 |
| | | | BB20-110968 | ASSAY | TB20285749 | 183.00 | 184.00 | 1.00 | 0.199 | 0.069 | 0.006 | 0.002 | 0.032 | 0.003 |
| | | | BB20-110969 | ASSAY | TB20285749 | 184.00 | 185.00 | 1.00 | 0.983 | 0.108 | 0.007 | 0.005 | 0.048 | 0.003 |
| | | | BB20-110970 | ASSAY | TB20285749 | 185.00 | 186.00 | 1.00 | 0.289 | 0.056 | 0.010 | 0.015 | 0.032 | 0.004 |
| | | | BB20-110971 | ASSAY | TB20285749 | 186.00 | 187.00 | 1.00 | 1.240 | 0.180 | 0.075 | 0.092 | 0.078 | 0.005 |
| | | | BB20-110972 | ASSAY | TB20285749 | 187.00 | 188.00 | 1.00 | 0.728 | 0.086 | 0.079 | 0.056 | 0.073 | 0.006 |
| | | | BB20-110973 | ASSAY | TB20285749 | 188.00 | 189.00 | 1.00 | 1.360 | 0.139 | 0.051 | 0.060 | 0.087 | 0.006 |
| | | | BB20-110974 | ASSAY | TB20285749 | 189.00 | 190.00 | 1.00 | 0.358 | 0.027 | 0.022 | 0.028 | 0.064 | 0.005 |
| | | | BB20-110976 | ASSAY | TB20285749 | 190.00 | 191.00 | 1.00 | 0.327 | 0.049 | 0.055 | 0.029 | 0.053 | 0.005 |
| | | | BB20-110977 | ASSAY | TB21039452 | 191.00 | 192.00 | 1.00 | 0.885 | 0.081 | 0.103 | 0.059 | 0.088 | 0.006 |
| | | | BB20-110978 | ASSAY | TB21039452 | 192.00 | 193.00 | 1.00 | 0.753 | 0.074 | 0.087 | 0.041 | 0.062 | 0.005 |
| | | | BB20-110980 | ASSAY | TB21039452 | 193.00 | 194.00 | 1.00 | 1.300 | 0.102 | 0.135 | 0.044 | 0.078 | 0.005 |
| | | | BB20-110982 | ASSAY | TB20285749 | 194.00 | 195.00 | 1.00 | 1.260 | 0.158 | 0.102 | 0.058 | 0.080 | 0.005 |
| | | | BB20-110983 | ASSAY | TB20285749 | 195.00 | 196.00 | 1.00 | 0.601 | 0.064 | 0.182 | 0.027 | 0.066 | 0.005 |
| | | | BB20-110984 | ASSAY | TB20285749 | 196.00 | 197.00 | 1.00 | 2.230 | 0.095 | 0.072 | 0.108 | 0.089 | 0.007 |
| | | | BB20-110985 | ASSAY | TB20285749 | 197.00 | 198.00 | 1.00 | 1.270 | 0.111 | 0.127 | 0.069 | 0.093 | 0.006 |
| | | | BB20-110986 | ASSAY | TB20285749 | 198.00 | 199.00 | 1.00 | 0.961 | 0.091 | 0.145 | 0.077 | 0.081 | 0.006 |
| | | | BB20-110987 | ASSAY | TB20285749 | 199.00 | 200.00 | 1.00 | 1.560 | 0.131 | 0.190 | 0.089 | 0.100 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-110988 | ASSAY | TB20285749 | 200.00 | 201.00 | 1.00 | 0.819 | 0.069 | 0.112 | 0.060 | 0.067 | 0.005 |
| | | | BB20-110989 | ASSAY | TB20285749 | 201.00 | 202.00 | 1.00 | 0.721 | 0.099 | 0.020 | 0.029 | 0.046 | 0.004 |
| | | | BB20-110990 | ASSAY | TB20285749 | 202.00 | 203.00 | 1.00 | 2.710 | 0.218 | 0.083 | 0.054 | 0.047 | 0.004 |
| | | | BB20-110991 | ASSAY | TB20285749 | 203.00 | 204.00 | 1.00 | 0.553 | 0.057 | 0.053 | 0.020 | 0.038 | 0.004 |
| | | | BB20-110992 | ASSAY | TB20285749 | 204.00 | 205.00 | 1.00 | 0.645 | 0.077 | 0.038 | 0.035 | 0.052 | 0.005 |
| | | | BB20-110993 | ASSAY | TB20285749 | 205.00 | 206.00 | 1.00 | 1.640 | 0.164 | 0.066 | 0.043 | 0.088 | 0.006 |
| | | | BB20-110994 | ASSAY | TB20285749 | 206.00 | 207.00 | 1.00 | 0.885 | 0.121 | 0.059 | 0.038 | 0.056 | 0.005 |
| | | | BB20-110995 | ASSAY | TB20285749 | 207.00 | 208.00 | 1.00 | 0.457 | 0.107 | 0.025 | 0.018 | 0.034 | 0.003 |
| | | | BB20-110996 | ASSAY | TB20285749 | 208.00 | 209.00 | 1.00 | 0.316 | 0.079 | 0.023 | 0.014 | 0.033 | 0.004 |
| | | | BB20-110997 | ASSAY | TB20285749 | 209.00 | 210.00 | 1.00 | 0.432 | 0.072 | 0.056 | 0.026 | 0.044 | 0.005 |
| | | | BB20-110998 | ASSAY | TB20285749 | 210.00 | 211.00 | 1.00 | 0.319 | 0.069 | 0.025 | 0.013 | 0.036 | 0.004 |
| | | | BB20-111001 | ASSAY | TB20285747 | 211.00 | 212.00 | 1.00 | 0.702 | 0.125 | 0.074 | 0.041 | 0.041 | 0.004 |
| | | | BB20-111002 | ASSAY | TB20285747 | 212.00 | 213.00 | 1.00 | 0.325 | 0.042 | 0.062 | 0.019 | 0.036 | 0.004 |
| | | | BB20-111003 | ASSAY | TB20285747 | 213.00 | 214.00 | 1.00 | 0.481 | 0.049 | 0.037 | 0.023 | 0.041 | 0.005 |
| | | | BB20-111004 | ASSAY | TB20285747 | 214.00 | 215.00 | 1.00 | 0.587 | 0.058 | 0.039 | 0.032 | 0.035 | 0.003 |
| | | | BB20-111005 | ASSAY | TB20285747 | 215.00 | 216.00 | 1.00 | 0.104 | 0.052 | 0.010 | 0.007 | 0.026 | 0.003 |
| | | | BB20-111006 | ASSAY | TB20285747 | 216.00 | 217.00 | 1.00 | 0.505 | 0.073 | 0.028 | 0.016 | 0.040 | 0.004 |
| | | | BB20-111007 | ASSAY | TB20285747 | 217.00 | 218.00 | 1.00 | 0.471 | 0.044 | 0.042 | 0.025 | 0.039 | 0.005 |
| | | | BB20-111008 | ASSAY | TB20285747 | 218.00 | 219.00 | 1.00 | 2.660 | 0.234 | 0.086 | 0.042 | 0.059 | 0.005 |
| | | | BB20-111009 | ASSAY | TB20285747 | 219.00 | 220.00 | 1.00 | 0.578 | 0.109 | 0.016 | 0.010 | 0.027 | 0.003 |
| | | | BB20-111010 | ASSAY | TB20285747 | 220.00 | 221.00 | 1.00 | 0.329 | 0.080 | 0.020 | 0.011 | 0.029 | 0.003 |
| | | | BB20-111011 | ASSAY | TB20285747 | 221.00 | 222.00 | 1.00 | 1.070 | 0.108 | 0.084 | 0.037 | 0.051 | 0.004 |
| | | | BB20-111012 | ASSAY | TB20285747 | 222.00 | 223.00 | 1.00 | 1.060 | 0.164 | 0.045 | 0.024 | 0.048 | 0.005 |
| | | | BB20-111013 | ASSAY | TB20285747 | 223.00 | 224.00 | 1.00 | 0.738 | 0.113 | 0.052 | 0.022 | 0.047 | 0.005 |
| | | | BB20-111014 | ASSAY | TB20285747 | 224.00 | 225.00 | 1.00 | 0.156 | 0.043 | 0.014 | 0.010 | 0.036 | 0.005 |
| | | | BB20-111015 | ASSAY | TB20285747 | 225.00 | 226.00 | 1.00 | 0.552 | 0.043 | 0.058 | 0.037 | 0.040 | 0.004 |
| | | | BB20-111016 | ASSAY | TB20285747 | 226.00 | 227.00 | 1.00 | 2.070 | 0.150 | 0.192 | 0.075 | 0.088 | 0.006 |
| | | | BB20-111018 | ASSAY | TB20285747 | 227.00 | 228.00 | 1.00 | 1.220 | 0.094 | 0.106 | 0.052 | 0.059 | 0.006 |
| | | | BB20-111019 | ASSAY | TB20285747 | 228.00 | 229.00 | 1.00 | 1.680 | 0.123 | 0.142 | 0.058 | 0.071 | 0.006 |
| | | | BB20-111020 | ASSAY | TB20285747 | 229.00 | 230.00 | 1.00 | 1.730 | 0.166 | 0.133 | 0.047 | 0.067 | 0.005 |
| | | | BB20-111021 | ASSAY | TB20285747 | 230.00 | 231.00 | 1.00 | 0.895 | 0.102 | 0.065 | 0.024 | 0.032 | 0.003 |
| | | | BB20-111022 | ASSAY | TB20285747 | 231.00 | 232.00 | 1.00 | 0.117 | 0.048 | 0.005 | 0.004 | 0.019 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-111023 | ASSAY | TB20285747 | 232.00 | 233.00 | 1.00 | 0.211 | 0.036 | 0.007 | 0.006 | 0.029 | 0.004 |
| | | | BB20-111024 | ASSAY | TB20285747 | 233.00 | 234.00 | 1.00 | 0.436 | 0.049 | 0.012 | 0.011 | 0.036 | 0.005 |
| | | | BB20-111025 | ASSAY | TB20285747 | 234.00 | 235.00 | 1.00 | 0.146 | 0.028 | 0.017 | 0.018 | 0.034 | 0.005 |
| | | | BB20-111026 | ASSAY | TB20285747 | 235.00 | 236.00 | 1.00 | 0.247 | 0.064 | 0.014 | 0.010 | 0.026 | 0.004 |
| | | | BB20-111027 | ASSAY | TB20285747 | 236.00 | 237.00 | 1.00 | 0.403 | 0.021 | 0.033 | 0.019 | 0.035 | 0.005 |
| | | | BB20-111028 | ASSAY | TB20285747 | 237.00 | 238.00 | 1.00 | 0.323 | 0.029 | 0.032 | 0.020 | 0.034 | 0.005 |
| | | | BB20-111029 | ASSAY | TB20285747 | 238.00 | 239.00 | 1.00 | 0.104 | 0.016 | 0.009 | 0.010 | 0.032 | 0.005 |
| | | | BB20-111030 | ASSAY | TB20285747 | 239.00 | 240.00 | 1.00 | 0.196 | 0.026 | 0.012 | 0.011 | 0.041 | 0.006 |
| | | | BB20-111031 | ASSAY | TB20285747 | 240.00 | 241.00 | 1.00 | 0.220 | 0.037 | 0.018 | 0.014 | 0.032 | 0.005 |
| | | | BB20-111032 | ASSAY | TB20285747 | 241.00 | 242.00 | 1.00 | 0.226 | 0.018 | 0.023 | 0.016 | 0.032 | 0.005 |
| | | | BB20-111033 | ASSAY | TB20285747 | 242.00 | 243.00 | 1.00 | 0.513 | 0.048 | 0.053 | 0.029 | 0.041 | 0.005 |
| | | | BB20-111034 | ASSAY | TB20285747 | 243.00 | 244.20 | 1.20 | 0.761 | 0.077 | 0.058 | 0.033 | 0.051 | 0.006 |
| | | | BB20-111035 | ASSAY | TB20285747 | 244.20 | 245.31 | 1.11 | 0.936 | 0.123 | 0.057 | 0.032 | 0.051 | 0.006 |
| 245.31 | 246.48 | DIKE-Mafic | BB20-111036 | ASSAY | TB20285747 | 245.31 | 246.48 | 1.17 | 0.002 | 0.003 | 0.004 | 0.009 | 0.001 | 0.002 |
| Mafic Dike: Black colour, f.g groundmass, 0.5% f.g disseminated to stringer pyrite, weak to moderate Chl alteration. Sharp contacts. | | | | | | | | | | | | | | |
| 246.48 | 255.51 | GAB-Vt | BB20-111037 | ASSAY | TB20285747 | 246.48 | 247.75 | 1.27 | 0.764 | 0.085 | 0.025 | 0.020 | 0.050 | 0.005 |
| GAB-Vt: Continuation of previous GAB-Vt unit. X-cut by abundant mafic dikes, strong Chl-Act alteration, <0.5% f.g-m.g disseminated to blebby Po-Ccp-(Py). Sharp lower contact with mafic dike/TON. | | | | | | | | | | | | | | |
| | | | BB20-111038 | ASSAY | TB20285747 | 247.75 | 249.00 | 1.25 | 0.625 | 0.064 | 0.042 | 0.029 | 0.041 | 0.004 |
| | | | BB20-111039 | ASSAY | TB20285747 | 249.00 | 250.00 | 1.00 | 0.182 | 0.028 | 0.015 | 0.016 | 0.024 | 0.004 |
| | | | BB20-111040 | ASSAY | TB20285747 | 250.00 | 251.00 | 1.00 | 0.039 | 0.013 | 0.008 | 0.008 | 0.027 | 0.005 |
| | | | BB20-111041 | ASSAY | TB20285747 | 251.00 | 252.00 | 1.00 | 0.158 | 0.024 | 0.012 | 0.014 | 0.027 | 0.004 |
| | | | BB20-111042 | ASSAY | TB20285747 | 252.00 | 253.00 | 1.00 | 1.440 | 0.116 | 0.121 | 0.087 | 0.054 | 0.004 |
| | | | BB20-111043 | ASSAY | TB20285747 | 253.00 | 254.00 | 1.00 | 4.300 | 0.302 | 0.196 | 0.169 | 0.124 | 0.007 |
| | | | BB20-111044 | ASSAY | TB20285747 | 254.00 | 254.75 | 0.75 | 2.980 | 0.218 | 0.079 | 0.101 | 0.087 | 0.006 |
| | | | BB20-111045 | ASSAY | TB20285747 | 254.75 | 255.51 | 0.76 | 1.880 | 0.132 | 0.085 | 0.096 | 0.071 | 0.006 |
| 255.51 | 260.69 | TON | BB20-111046 | ASSAY | TB20285747 | 255.51 | 256.75 | 1.24 | 0.146 | 0.012 | 0.041 | 0.066 | 0.009 | 0.003 |
| TON: Cream colour with pinkish hues, f.g-m.g groundmass, plag dominant groundmass, moderate to strong Na-Si-K alteration, f.g Chl-Ep veinlets x-cut with K-alt haloes. 0.5-1% f.g disseminated pyrite within groundmass. Minor mafic dikes and felsic veins also x-cut. Sharp lower contact. | | | | | | | | | | | | | | |
| | | | BB20-111047 | ASSAY | TB20285747 | 256.75 | 258.00 | 1.25 | 0.198 | 0.016 | 0.020 | 0.014 | 0.008 | 0.001 |
| | | | BB20-111048 | ASSAY | TB20285747 | 258.00 | 259.00 | 1.00 | 0.098 | 0.008 | 0.015 | 0.015 | 0.005 | 0.001 |
| | | | BB20-111049 | ASSAY | TB20285747 | 259.00 | 260.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | BB20-111052 | ASSAY | TB20285747 | 260.00 | 260.69 | 0.69 | 0.096 | 0.008 | 0.012 | 0.022 | 0.004 | 0.001 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|--------------|-------------|-------------|--------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 260.69 | 267.95 | QDIOR | BB20-111053 | ASSAY | TB20285747 | 260.69 | 262.00 | 1.31 | 0.086 | 0.005 | 0.009 | 0.013 | 0.004 | 0.001 |
| QDIOR: Cream-pink colour, m.g groundmass of Plag-Qtz-Chl-(Bt) with moderate foliation, strong Ca-Na-K-Si alteration, blue Qtz observed throughout core, 0.1% f.g disseminated pyrite. Fine Chl-Ep veinlets x-cut unit. I-dikes abundantly x-cut from 263m to lower contact with major I-dike. | | | BB20-111054 | ASSAY | TB20285747 | 262.00 | 263.00 | 1.00 | 0.065 | 0.005 | 0.005 | 0.005 | 0.003 | 0.001 |
| | | | BB20-111055 | ASSAY | TB20285747 | 263.00 | 264.00 | 1.00 | 0.131 | 0.010 | 0.015 | 0.014 | 0.009 | 0.002 |
| | | | BB20-111056 | ASSAY | TB20285747 | 264.00 | 265.00 | 1.00 | 0.022 | 0.003 | 0.014 | 0.029 | 0.005 | 0.003 |
| | | | BB20-111057 | ASSAY | TB20285747 | 265.00 | 266.00 | 1.00 | 0.026 | 0.003 | 0.002 | 0.003 | 0.003 | 0.001 |
| | | | BB20-111058 | ASSAY | TB20285747 | 266.00 | 266.65 | 0.65 | 0.203 | 0.026 | 0.006 | 0.004 | 0.010 | 0.002 |
| | | | BB20-111059 | ASSAY | TB20285747 | 266.65 | 267.80 | 1.15 | 0.003 | 0.003 | 0.001 | 0.003 | 0.006 | 0.003 |
| | | | BB20-111060 | ASSAY | TB20285747 | 267.80 | 268.50 | 0.70 | 0.633 | 0.043 | 0.043 | 0.032 | 0.020 | 0.004 |
| | | | 267.95 | 274.58 | GAB | BB20-111061 | ASSAY | TB20285747 | 268.50 | 269.25 | 0.75 | 1.390 | 0.102 | 0.135 |
| GAB: Upper 3m displays chilled texture with v. f.g to f.g matrix with minor wisps of f.g GAB hosting f.g disseminated sulfides. Extreme Chl-Act-Ep-(K) altered, primary texture nearly completely masked but appears as f.g granular groundmass, dark green-grey colour, trace pyrite. Unit is abundantly fractured from lower primary fracture zone. | | | BB20-111062 | ASSAY | TB20285747 | 269.25 | 270.00 | 0.75 | 3.520 | 0.272 | 0.259 | 0.076 | 0.056 | 0.005 |
| | | | BB20-111063 | ASSAY | TB20285747 | 270.00 | 271.00 | 1.00 | 0.023 | 0.003 | 0.003 | 0.004 | 0.005 | 0.002 |
| | | | BB20-111064 | ASSAY | TB20285747 | 271.00 | 272.00 | 1.00 | 0.101 | 0.014 | 0.002 | 0.002 | 0.007 | 0.002 |
| | | | BB20-111065 | ASSAY | TB20285747 | 272.00 | 273.00 | 1.00 | 0.012 | 0.003 | 0.002 | 0.006 | 0.006 | 0.002 |
| | | | BB20-111066 | ASSAY | TB20285747 | 273.00 | 273.75 | 0.75 | 0.001 | 0.003 | 0.002 | 0.022 | 0.005 | 0.003 |
| | | | BB20-111067 | ASSAY | TB20285747 | 273.75 | 274.58 | 0.83 | 0.002 | 0.003 | 0.001 | 0.010 | 0.005 | 0.002 |
| | | | 274.58 | 280.00 | FAULT | BB20-111068 | ASSAY | TB20285747 | 274.58 | 275.80 | 1.22 | 0.194 | 0.023 | 0.006 |
| FAULT ZONE: Primary structure begins with abundant rubble core, fracturing, and strong Chl-Ep-K alteration. Entire unit displays major brecciation, fault gouge, and rubble core, with no competent rock remaining. The minor peices of core >10cm appear to be GAB in composition with strong Chl-K alteration. No observed mineralization. 10m before upper contact of unit represents secondary fracturing associated with primary fault. | | | BB20-111069 | ASSAY | TB20285747 | 275.80 | 277.00 | 1.20 | 0.006 | 0.003 | 0.002 | 0.006 | 0.013 | 0.004 |
| | | | BB20-111070 | ASSAY | TB20285747 | 277.00 | 278.00 | 1.00 | 0.031 | 0.003 | 0.008 | 0.035 | 0.010 | 0.004 |
| | | | BB20-111071 | ASSAY | TB20285747 | 278.00 | 279.00 | 1.00 | 0.168 | 0.015 | 0.010 | 0.020 | 0.014 | 0.004 |
| | | | BB20-111072 | ASSAY | TB20285747 | 279.00 | 280.00 | 1.00 | 0.054 | 0.003 | 0.004 | 0.015 | 0.011 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 280.00 | 300.00 | GAB | BB20-111073 | ASSAY | TB20285747 | 280.00 | 281.00 | 1.00 | 0.220 | 0.014 | 0.004 | 0.018 | 0.016 | 0.004 |
| GAB: Unit begins as f.g granular unit, with extreme Chl-Act-K-Ep alteration, primary texture strongly masked, strongly fractured, no observed sulfides. Following extreme K-Hem altered felsic vein from 284.84-285.12m, texture changes to m.g granular with minor changes in grain size. Strong Na-K-Si-Ep-Chl alteration, minor x-cutting TON veins and mafic dikes. Alteration does not mask texture of rock. Mineralization increases significantly to 0.5% f.g-m.g disseminated pyrite. | | | BB20-111074 | ASSAY | TB20285747 | 281.00 | 282.00 | 1.00 | 0.173 | 0.013 | 0.019 | 0.025 | 0.017 | 0.004 |
| | | | BB20-111075 | ASSAY | TB20285747 | 282.00 | 283.00 | 1.00 | 0.044 | 0.003 | 0.003 | 0.013 | 0.015 | 0.005 |
| | | | BB20-111078 | ASSAY | TB20277004 | 283.00 | 284.00 | 1.00 | 0.027 | 0.003 | 0.003 | 0.011 | 0.015 | 0.004 |
| | | | BB20-111079 | ASSAY | TB20277004 | 284.00 | 285.00 | 1.00 | 0.035 | 0.003 | 0.002 | 0.008 | 0.012 | 0.003 |
| | | | BB20-111080 | ASSAY | TB20277004 | 285.00 | 286.00 | 1.00 | 0.095 | 0.009 | 0.006 | 0.007 | 0.018 | 0.004 |
| | | | BB20-111081 | ASSAY | TB20277004 | 286.00 | 287.00 | 1.00 | 0.018 | 0.003 | 0.011 | 0.015 | 0.019 | 0.004 |
| | | | BB20-111082 | ASSAY | TB20277004 | 287.00 | 288.00 | 1.00 | 0.030 | 0.003 | 0.005 | 0.010 | 0.017 | 0.004 |
| | | | BB20-111083 | ASSAY | TB20277004 | 288.00 | 289.00 | 1.00 | 0.191 | 0.020 | 0.007 | 0.016 | 0.021 | 0.005 |
| | | | BB20-111084 | ASSAY | TB20277004 | 289.00 | 290.00 | 1.00 | 0.015 | 0.003 | 0.020 | 0.022 | 0.012 | 0.005 |
| | | | BB20-111085 | ASSAY | TB20277004 | 290.00 | 291.00 | 1.00 | 0.026 | 0.003 | 0.002 | 0.013 | 0.018 | 0.005 |
| | | | BB20-111086 | ASSAY | TB20277004 | 291.00 | 292.00 | 1.00 | 0.104 | 0.008 | 0.001 | 0.013 | 0.018 | 0.004 |
| | | | BB20-111087 | ASSAY | TB20277004 | 292.00 | 293.00 | 1.00 | 0.068 | 0.008 | 0.001 | 0.007 | 0.019 | 0.004 |
| | | | BB20-111088 | ASSAY | TB20277004 | 293.00 | 294.00 | 1.00 | 0.008 | 0.003 | 0.002 | 0.009 | 0.016 | 0.004 |
| | | | BB20-111089 | ASSAY | TB20277004 | 294.00 | 295.00 | 1.00 | 0.191 | 0.032 | 0.028 | 0.034 | 0.021 | 0.005 |
| | | | BB20-111090 | ASSAY | TB20277004 | 295.00 | 296.00 | 1.00 | 0.145 | 0.005 | 0.004 | 0.010 | 0.012 | 0.004 |
| BB20-111091 | ASSAY | TB20277004 | 296.00 | 297.00 | 1.00 | 0.212 | 0.027 | 0.035 | 0.049 | 0.028 | 0.006 | | | |
| BB20-111092 | ASSAY | TB20277004 | 297.00 | 298.00 | 1.00 | 0.604 | 0.057 | 0.061 | 0.062 | 0.042 | 0.006 | | | |
| BB20-111094 | ASSAY | TB20277004 | 298.00 | 299.00 | 1.00 | 0.523 | 0.078 | 0.064 | 0.067 | 0.047 | 0.007 | | | |
| BB20-111095 | ASSAY | TB20277004 | 299.00 | 300.00 | 1.00 | 0.287 | 0.040 | 0.038 | 0.039 | 0.029 | 0.006 | | | |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 191.99 | -19.14 | EXSPRINT | O | |
| 5.00 | 191.89 | -18.90 | EXSPRINT | O | |
| 10.00 | 192.09 | -18.98 | EXSPRINT | O | |
| 15.00 | 192.19 | -19.05 | EXSPRINT | O | |
| 20.00 | 192.20 | -19.00 | EXSPRINT | O | |
| 25.00 | 192.33 | -19.04 | EXSPRINT | O | |
| 30.00 | 192.37 | -19.05 | EXSPRINT | O | |
| 35.00 | 192.47 | -19.09 | EXSPRINT | O | |
| 40.00 | 192.56 | -19.16 | EXSPRINT | O | |
| 45.00 | 192.65 | -19.18 | EXSPRINT | O | |
| 50.00 | 192.73 | -19.18 | EXSPRINT | O | |
| 55.00 | 192.79 | -19.20 | EXSPRINT | O | |
| 60.00 | 192.87 | -19.22 | EXSPRINT | O | |
| 65.00 | 192.89 | -19.16 | EXSPRINT | O | |
| 70.00 | 192.91 | -19.16 | EXSPRINT | O | |
| 75.00 | 192.90 | -19.11 | EXSPRINT | O | |
| 80.00 | 192.93 | -19.11 | EXSPRINT | O | |
| 85.00 | 192.99 | -19.10 | EXSPRINT | O | |
| 90.00 | 193.04 | -19.10 | EXSPRINT | O | |
| 95.00 | 193.07 | -19.06 | EXSPRINT | O | |
| 100.00 | 193.15 | -19.05 | EXSPRINT | O | |
| 105.00 | 193.19 | -19.02 | EXSPRINT | O | |
| 110.00 | 193.22 | -18.96 | EXSPRINT | O | |
| 115.00 | 193.29 | -18.95 | EXSPRINT | O | |
| 120.00 | 193.36 | -18.93 | EXSPRINT | O | |
| 125.00 | 193.41 | -18.95 | EXSPRINT | O | |
| 130.00 | 193.41 | -18.91 | EXSPRINT | O | |
| 135.00 | 193.47 | -18.92 | EXSPRINT | O | |
| 140.00 | 193.55 | -18.93 | EXSPRINT | O | |
| 145.00 | 193.56 | -18.89 | EXSPRINT | O | |
| 150.00 | 193.58 | -18.85 | EXSPRINT | O | |
| 155.00 | 193.58 | -18.82 | EXSPRINT | O | |
| 160.00 | 193.58 | -18.79 | EXSPRINT | O | |
| 165.00 | 193.62 | -18.76 | EXSPRINT | O | |
| 170.00 | 193.68 | -18.79 | EXSPRINT | O | |
| 175.00 | 193.64 | -18.70 | EXSPRINT | O | |
| 180.00 | 193.66 | -18.65 | EXSPRINT | O | |

Hole Number: 20-479

Units: METRIC

| | | | | |
|--------|--------|--------|----------|---|
| 185.00 | 193.66 | -18.71 | EXSPRINT | O |
| 190.00 | 193.72 | -18.69 | EXSPRINT | O |
| 195.00 | 193.74 | -18.63 | EXSPRINT | O |
| 200.00 | 193.76 | -18.60 | EXSPRINT | O |
| 205.00 | 193.74 | -18.60 | EXSPRINT | O |
| 210.00 | 193.81 | -18.57 | EXSPRINT | O |
| 215.00 | 193.77 | -18.49 | EXSPRINT | O |
| 220.00 | 193.81 | -18.47 | EXSPRINT | O |
| 225.00 | 193.83 | -18.44 | EXSPRINT | O |
| 230.00 | 193.85 | -18.43 | EXSPRINT | O |
| 235.00 | 193.89 | -18.35 | EXSPRINT | O |
| 240.00 | 193.87 | -18.39 | EXSPRINT | O |
| 245.00 | 193.86 | -18.33 | EXSPRINT | O |
| 250.00 | 193.85 | -18.29 | EXSPRINT | O |
| 255.00 | 193.83 | -18.26 | EXSPRINT | O |
| 260.00 | 193.80 | -18.25 | EXSPRINT | O |
| 265.00 | 193.82 | -18.26 | EXSPRINT | O |
| 270.00 | 193.85 | -18.24 | EXSPRINT | O |
| 275.00 | 194.05 | -18.24 | EXSPRINT | O |
| 280.00 | 194.15 | -18.17 | EXSPRINT | O |
| 285.00 | 194.19 | -18.18 | EXSPRINT | O |



**Detailed Log Report
Hole Number 20-480**

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,973.11 | Length: 278.00 |
| Location: | East: 31,900.40 | Hole Size: NQ |
| Start Date: Nov 08, 2020 | Elev: -94.72 | Hole Type: DDH |
| Completed Date: Nov 12, 2020 | Collar Dip: -1.20 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 192.10 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,577.29 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Nov 18, 2020 | East: 309,267.43 | EOH: 278.00 |
| End Log: Nov 21, 2020 | Elev: -94.72 | Artesian Cond: No |
| Logged By 1: Jesse Koroscil | Claim: 253 | Abandon Reason: |

Comments: Drill Hole: 20-480 was renamed to: 20-480o through Fusion Client by kstinson on 11/13/2020 13:21:02 Drill Hole: 20-480o was renamed to: 20-480 through Fusion Client by kstinson on 11/13/2020 13:48:14

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|------|-------------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 3.17 | DIKE-Mafic | | | | | | | | | | | | |
| <p>Mafic Dike: Dark grey, fg, weakly deformed Mafic Dike. Weak pervassive chl-act alt. Trace - 0.2% fg diss and fracture fill Py. Lower contact with TON is sharp and planar at 40dtca.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|-------------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 3.17 | 30.02 | TON | | | | | | | | | | | | |
| <p>TON: light grey and beige, strongly foliated and banded in appearance, mg, nonmineralized TON. Foliation varies from 40-60dtca. Trace diss euhedral to subhedral Py plus fracture fill. Unit split by another mafic dike, lower contact is sharp and planar at 40dtca.</p> | | | | | | | | | | | | | | |
| 30.02 | 31.38 | DIKE-Mafic | | | | | | | | | | | | |
| <p>Mafic Dike: same as previous Fg mafic dike</p> | | | | | | | | | | | | | | |
| 31.38 | 32.90 | TON | | | | | | | | | | | | |
| <p>Same as previous</p> | | | | | | | | | | | | | | |
| 32.90 | 34.38 | DIKE-Mafic | | | | | | | | | | | | |
| <p>Feldspar Porphyry. Dark grey with greenish beige spots, porphyritic, strongly foliated Mafic Dike. Feldspar phenocrysts are occasionally zoned, 20-30% of unit. Lacks any sig min. Foliation between 40-50dtca. Sharp upper and lower contacts at 45dtca.</p> | | | | | | | | | | | | | | |
| 34.38 | 62.36 | TON | YY20-114035 | ASSAY | TB20277002 | 52.00 | 53.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.002 | 0.002 |
| <p>same as previous, becomes finer grained to fault. K-EPI-SER increases proximal to lower contact with faulting. Lower contact is sharp, irregular stepped habit, cuts at 50dtca.</p> | | | | | | | | | | | | | | |
| | | | YY20-114036 | ASSAY | TB20277002 | 53.00 | 54.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.000 |
| | | | YY20-114037 | ASSAY | TB20277002 | 54.00 | 55.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.000 |
| | | | YY20-114038 | ASSAY | TB20277002 | 55.00 | 56.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.000 |
| | | | YY20-114039 | ASSAY | TB20277002 | 56.00 | 57.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.001 |
| | | | YY20-114040 | ASSAY | TB20277002 | 57.00 | 58.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.000 |
| | | | YY20-114042 | ASSAY | TB20277006 | 58.00 | 59.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.001 |
| | | | YY20-114044 | ASSAY | TB20277006 | 59.00 | 60.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.000 | 0.000 | 0.000 |
| | | | YY20-114045 | ASSAY | TB20277006 | 60.00 | 61.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.000 |
| | | | YY20-114046 | ASSAY | TB20277006 | 61.00 | 62.36 | 1.36 | 0.009 | 0.003 | 0.003 | 0.007 | 0.001 | 0.001 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | |
|--|-------|-------------------|-------------|-------------|--------------------------|-------------|-------|------------|-----------|-----------|-----------|---------|---------|---------|-------|
| 62.36 | 72.10 | FAULT | YY20-114047 | ASSAY | TB20277006 | 62.36 | 63.10 | 0.74 | 0.004 | 0.003 | 0.006 | 0.002 | 0.017 | 0.004 | |
| <p>Offset Fault: marks contact between tonalite and intrusion GABVT. Fault zone itself is a mixture of aphanetic/fg mafic dikes, GABVT, multiple paralleling shears and rubbled zones. Main gouge from 70.8-71.30m; this zone has been ground and then healed, extreme alt and bleaching resulting in a pistacio green color. Broader expression of the fault is expressed as a K-HEM-EPI-SER halo to the main fault. Overall zone has moderate to strong K-EPI-SER alt. Trace euhedral to subhedral Py, diss and fracture fill. Lower contact of fault is flanked by paralleling mafic dikes, aphanetic and fg, all using the same structure. Best measurement for orientation of contacts between faulting and mafic dikes is 40-45dtca.</p> <p>62.36-65.30m Strongly sheared mafic dike, foliation and shearing at roughly 40-50dtca. 65.30-68.50m K-EPI-SER alt GABVT 68.50-69.50m alt aphanetic-fg mafic dike 69.50-70.80m another alt GABVT 70.8-71.30m most intense zone of deformation and shows the most movement. Intense bleaching-EPI-SER.</p> | | | YY20-114048 | ASSAY | TB20277006 | 63.10 | 64.00 | 0.90 | 0.301 | 0.054 | 0.018 | 0.013 | 0.037 | 0.005 | |
| | | | YY20-114049 | ASSAY | TB20277006 | 64.00 | 65.25 | 1.25 | 1.520 | 0.245 | 0.011 | 0.051 | 0.091 | 0.009 | |
| | | | YY20-114051 | ASSAY | TB20277006 | 65.25 | 65.85 | 0.60 | 0.802 | 0.190 | 0.007 | 0.027 | 0.050 | 0.004 | |
| | | | YY20-114052 | ASSAY | TB20277006 | 65.85 | 66.50 | 0.65 | 0.816 | 0.137 | 0.020 | 0.058 | 0.084 | 0.010 | |
| | | | YY20-114053 | ASSAY | TB20277006 | 66.50 | 67.50 | 1.00 | 1.280 | 0.297 | 0.007 | 0.011 | 0.049 | 0.005 | |
| | | | YY20-114054 | ASSAY | TB20277006 | 67.50 | 68.55 | 1.05 | 2.730 | 0.347 | 0.065 | 0.129 | 0.167 | 0.007 | |
| | | | YY20-114055 | ASSAY | TB20277006 | 68.55 | 69.40 | 0.85 | 0.111 | 0.018 | 0.016 | 0.086 | 0.010 | 0.002 | |
| | | | YY20-114056 | ASSAY | TB20277006 | 69.40 | 70.80 | 1.40 | 1.780 | 0.303 | 0.045 | 0.007 | 0.065 | 0.006 | |
| YY20-114057 | ASSAY | TB20277006 | 70.80 | 72.10 | 1.30 | 1.040 | 0.167 | 0.008 | 0.004 | 0.058 | 0.005 | | | | |
| 72.10 | 76.14 | DIKE-Mafic | YY20-114058 | ASSAY | TB20277006 | 72.10 | 73.00 | 0.90 | 0.452 | 0.071 | 0.032 | 0.015 | 0.021 | 0.004 | |
| <p>DIKE: aphanetic, medium to dark grey green, strongly alt and fractured mafic dike. Part of the expression of the fault. Dike is strongly fractured with Py, calcite, sericite or epidote infill. Fracturing tends to occur along two main orientations 35-45dtca and 60-70dtca. Mod to strong epi-ser-K alt, generally fracture fill. 2% fg disseminated and fracture fill Py. Lower contact with second dike is irregular but sharp, roughly at 70dtca.</p> | | | YY20-114059 | ASSAY | TB20277006 | 73.00 | 74.00 | 1.00 | 0.002 | 0.003 | 0.014 | 0.018 | 0.006 | 0.004 | |
| | | | YY20-114060 | ASSAY | TB20277006 | 74.00 | 75.00 | 1.00 | 0.005 | 0.003 | 0.007 | 0.017 | 0.006 | 0.005 | |
| | | | YY20-114061 | ASSAY | TB20277006 | 75.00 | 76.14 | 1.14 | 0.001 | 0.003 | 0.001 | 0.005 | 0.005 | 0.004 | |
| | | | 76.14 | 79.55 | DIKE-Intermediate | YY20-114062 | ASSAY | TB20277006 | 76.14 | 77.00 | 0.86 | 0.003 | 0.003 | 0.001 | 0.002 |
| <p>Fg MAFIC DIKE: Medium greenish grey, fg, moderately altered and fractured Mafic-Intermediate dike. Dike is splayed and fragmented with narrow <1m GAB. Epidote-sericite-k present as fracture fill and as cm scale halos to fractures. 2% fg diss and fracture fill py. Lower contact is sharp and planar at 60dtca.</p> | | | YY20-114063 | ASSAY | TB20277006 | 77.00 | 78.00 | 1.00 | 0.291 | 0.047 | 0.065 | 0.048 | 0.038 | 0.004 | |
| | | | YY20-114064 | ASSAY | TB20277006 | 78.00 | 78.75 | 0.75 | 0.316 | 0.053 | 0.004 | 0.006 | 0.025 | 0.004 | |
| | | | YY20-114065 | ASSAY | TB20277006 | 78.75 | 79.55 | 0.80 | 0.002 | 0.003 | 0.005 | 0.008 | 0.002 | 0.002 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|-------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 79.55 | 134.45 | GAB-Vt | YY20-114066 | ASSAY | TB20277006 | 79.55 | 80.25 | 0.70 | 0.762 | 0.087 | 0.059 | 0.045 | 0.050 | 0.005 |
| GABVT: medium to dark green, mg-cg, mod with patches of strong chl-act alt GABVT. Unit is crosscut by a few aphanetic mafic dikes, no effect on mineralization. Patches, veins and dikes of PEG GAB host the strongest mineralization and coarserst blebby Po-Cpy-Py. Interval hosts fg-cg blebby Cpy-Po>Py, 0.5-1%. Lower contact into LGAB is irregular and wavy but sharp, roughly 70dtca. | | | YY20-114067 | ASSAY | TB20277006 | 80.25 | 81.00 | 0.75 | 1.240 | 0.177 | 0.075 | 0.071 | 0.100 | 0.006 |
| | | | YY20-114068 | ASSAY | TB20277006 | 81.00 | 82.00 | 1.00 | 1.080 | 0.156 | 0.117 | 0.057 | 0.071 | 0.006 |
| | | | YY20-114069 | ASSAY | TB20277006 | 82.00 | 83.00 | 1.00 | 1.210 | 0.219 | 0.045 | 0.031 | 0.043 | 0.005 |
| | | | YY20-114070 | ASSAY | TB20277006 | 83.00 | 84.00 | 1.00 | 1.100 | 0.119 | 0.214 | 0.078 | 0.111 | 0.007 |
| | | | YY20-114071 | ASSAY | TB20277006 | 84.00 | 85.00 | 1.00 | 1.410 | 0.107 | 0.201 | 0.103 | 0.128 | 0.007 |
| | | | YY20-114072 | ASSAY | TB20277006 | 85.00 | 86.00 | 1.00 | 0.478 | 0.074 | 0.081 | 0.062 | 0.067 | 0.005 |
| | | | YY20-114073 | ASSAY | TB20277006 | 86.00 | 87.00 | 1.00 | 0.375 | 0.080 | 0.022 | 0.018 | 0.050 | 0.005 |
| | | | YY20-114074 | ASSAY | TB20277006 | 87.00 | 88.00 | 1.00 | 0.548 | 0.086 | 0.065 | 0.032 | 0.042 | 0.005 |
| | | | YY20-114075 | ASSAY | TB20277006 | 88.00 | 89.00 | 1.00 | 0.214 | 0.026 | 0.027 | 0.027 | 0.026 | 0.005 |
| | | | YY20-114076 | ASSAY | TB20277006 | 89.00 | 90.00 | 1.00 | 0.675 | 0.069 | 0.052 | 0.034 | 0.058 | 0.005 |
| | | | YY20-114077 | ASSAY | TB20277006 | 90.00 | 91.00 | 1.00 | 0.801 | 0.074 | 0.088 | 0.050 | 0.078 | 0.006 |
| | | | YY20-114078 | ASSAY | TB20277006 | 91.00 | 92.00 | 1.00 | 0.466 | 0.092 | 0.052 | 0.038 | 0.041 | 0.004 |
| | | | YY20-114079 | ASSAY | TB20277006 | 92.00 | 93.00 | 1.00 | 0.437 | 0.062 | 0.020 | 0.015 | 0.050 | 0.005 |
| | | | YY20-114080 | ASSAY | TB20277006 | 93.00 | 94.00 | 1.00 | 0.632 | 0.097 | 0.058 | 0.039 | 0.055 | 0.005 |
| | | | YY20-114081 | ASSAY | TB20277006 | 94.00 | 95.00 | 1.00 | 2.700 | 0.191 | 0.237 | 0.123 | 0.148 | 0.008 |
| | | | YY20-114082 | ASSAY | TB20277006 | 95.00 | 96.00 | 1.00 | 1.260 | 0.105 | 0.110 | 0.042 | 0.066 | 0.005 |
| | | | YY20-114083 | ASSAY | TB20277006 | 96.00 | 97.00 | 1.00 | 0.608 | 0.062 | 0.094 | 0.044 | 0.050 | 0.005 |
| | | | YY20-114084 | ASSAY | TB20277006 | 97.00 | 98.00 | 1.00 | 0.316 | 0.053 | 0.034 | 0.027 | 0.046 | 0.005 |
| | | | YY20-114085 | ASSAY | TB20277006 | 98.00 | 99.00 | 1.00 | 1.200 | 0.138 | 0.142 | 0.063 | 0.081 | 0.006 |
| | | | YY20-114086 | ASSAY | TB20277006 | 99.00 | 100.00 | 1.00 | 3.430 | 0.290 | 0.409 | 0.158 | 0.163 | 0.008 |
| YY20-114087 | ASSAY | TB20277006 | 100.00 | 101.00 | 1.00 | 0.377 | 0.077 | 0.048 | 0.029 | 0.050 | 0.005 | | | |
| YY20-114088 | ASSAY | TB20277006 | 101.00 | 102.00 | 1.00 | 0.594 | 0.067 | 0.056 | 0.050 | 0.058 | 0.006 | | | |
| YY20-114089 | ASSAY | TB20277006 | 102.00 | 103.00 | 1.00 | 0.552 | 0.091 | 0.035 | 0.044 | 0.058 | 0.006 | | | |
| YY20-114090 | ASSAY | TB20277006 | 103.00 | 104.00 | 1.00 | 1.600 | 0.134 | 0.269 | 0.077 | 0.087 | 0.007 | | | |
| YY20-114091 | ASSAY | TB20277006 | 104.00 | 105.00 | 1.00 | 1.370 | 0.132 | 0.177 | 0.049 | 0.065 | 0.005 | | | |
| YY20-114092 | ASSAY | TB20277006 | 105.00 | 106.00 | 1.00 | 0.670 | 0.061 | 0.063 | 0.038 | 0.047 | 0.004 | | | |
| YY20-114094 | ASSAY | TB20277006 | 106.00 | 107.00 | 1.00 | 3.640 | 0.469 | 0.292 | 0.176 | 0.171 | 0.008 | | | |
| YY20-114096 | ASSAY | TB20277006 | 107.00 | 108.00 | 1.00 | 3.020 | 0.190 | 0.517 | 0.155 | 0.149 | 0.007 | | | |
| YY20-114097 | ASSAY | TB20277006 | 108.00 | 109.00 | 1.00 | 3.140 | 0.237 | 0.520 | 0.157 | 0.156 | 0.008 | | | |
| YY20-114098 | ASSAY | TB20277006 | 109.00 | 110.00 | 1.00 | 0.255 | 0.045 | 0.059 | 0.031 | 0.040 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-114099 | ASSAY | TB20277006 | 110.00 | 111.00 | 1.00 | 1.070 | 0.084 | 0.150 | 0.063 | 0.065 | 0.006 |
| | | | YY20-114100 | ASSAY | TB20277006 | 111.00 | 112.00 | 1.00 | 0.319 | 0.058 | 0.021 | 0.017 | 0.038 | 0.004 |
| | | | YY20-114101 | ASSAY | TB20277006 | 112.00 | 113.00 | 1.00 | 5.230 | 0.414 | 0.624 | 0.271 | 0.156 | 0.008 |
| | | | YY20-114102 | ASSAY | TB20277006 | 113.00 | 114.00 | 1.00 | 0.212 | 0.027 | 0.034 | 0.021 | 0.077 | 0.008 |
| | | | YY20-114103 | ASSAY | TB20277006 | 114.00 | 115.00 | 1.00 | 2.180 | 0.167 | 0.188 | 0.087 | 0.123 | 0.009 |
| | | | YY20-114104 | ASSAY | TB20277006 | 115.00 | 116.00 | 1.00 | 8.340 | 0.596 | 0.907 | 0.396 | 0.318 | 0.012 |
| | | | YY20-114106 | ASSAY | TB20277006 | 116.00 | 117.00 | 1.00 | 0.734 | 0.075 | 0.124 | 0.043 | 0.053 | 0.005 |
| | | | YY20-114107 | ASSAY | TB20277006 | 117.00 | 118.00 | 1.00 | 8.670 | 0.630 | 0.488 | 0.240 | 0.253 | 0.010 |
| | | | YY20-114108 | ASSAY | TB20277006 | 118.00 | 119.00 | 1.00 | 0.574 | 0.060 | 0.051 | 0.040 | 0.025 | 0.005 |
| | | | YY20-114109 | ASSAY | TB20277006 | 119.00 | 120.00 | 1.00 | 0.218 | 0.030 | 0.026 | 0.018 | 0.035 | 0.005 |
| | | | YY20-114110 | ASSAY | TB20277006 | 120.00 | 121.00 | 1.00 | 0.544 | 0.059 | 0.054 | 0.038 | 0.050 | 0.005 |
| | | | YY20-114111 | ASSAY | TB20277006 | 121.00 | 122.00 | 1.00 | 0.364 | 0.044 | 0.029 | 0.023 | 0.041 | 0.004 |
| | | | YY20-114112 | ASSAY | TB20277006 | 122.00 | 123.00 | 1.00 | 1.940 | 0.204 | 0.091 | 0.041 | 0.057 | 0.003 |
| | | | YY20-114113 | ASSAY | TB20277006 | 123.00 | 124.00 | 1.00 | 0.863 | 0.100 | 0.019 | 0.011 | 0.043 | 0.003 |
| | | | YY20-114114 | ASSAY | TB20277006 | 124.00 | 125.00 | 1.00 | 0.677 | 0.129 | 0.027 | 0.011 | 0.021 | 0.002 |
| | | | YY20-114115 | ASSAY | TB20277006 | 125.00 | 126.00 | 1.00 | 1.580 | 0.175 | 0.188 | 0.060 | 0.078 | 0.005 |
| | | | YY20-114116 | ASSAY | TB20277006 | 126.00 | 127.00 | 1.00 | 2.120 | 0.203 | 0.244 | 0.104 | 0.116 | 0.006 |
| | | | YY20-114117 | ASSAY | TB20277006 | 127.00 | 128.00 | 1.00 | 1.380 | 0.108 | 0.150 | 0.059 | 0.081 | 0.006 |
| | | | YY20-114118 | ASSAY | TB20277006 | 128.00 | 129.00 | 1.00 | 0.308 | 0.031 | 0.044 | 0.030 | 0.045 | 0.004 |
| | | | YY20-114120 | ASSAY | TB20285752 | 129.00 | 130.00 | 1.00 | 1.210 | 0.138 | 0.184 | 0.088 | 0.088 | 0.006 |
| | | | YY20-114121 | ASSAY | TB20285752 | 130.00 | 131.00 | 1.00 | 0.103 | 0.020 | 0.028 | 0.019 | 0.043 | 0.005 |
| | | | YY20-114122 | ASSAY | TB20285752 | 131.00 | 132.00 | 1.00 | 0.370 | 0.064 | 0.041 | 0.028 | 0.049 | 0.005 |
| | | | YY20-114123 | ASSAY | TB20285752 | 132.00 | 133.00 | 1.00 | 0.927 | 0.088 | 0.045 | 0.025 | 0.060 | 0.006 |
| | | | YY20-114124 | ASSAY | TB20285752 | 133.00 | 133.75 | 0.75 | 3.390 | 0.242 | 0.307 | 0.126 | 0.156 | 0.010 |
| | | | YY20-114125 | ASSAY | TB20285752 | 133.75 | 134.45 | 0.70 | 0.526 | 0.057 | 0.046 | 0.032 | 0.053 | 0.005 |
| 134.45 | 138.07 | LGAB | YY20-114126 | ASSAY | TB20285752 | 134.45 | 135.25 | 0.80 | 1.080 | 0.163 | 0.024 | 0.008 | 0.043 | 0.002 |
| LGAB: Light green, mg, massive, homogeneous, moderately altered and weakly mineralized LGAB. Pervasive moderate chlorite-actinolite alt. Trace fg blebby Cpy-Py. Lower contact into GABVT-Bx is marked by two parallel dikes, one sheared tonalitic and one fg mafic dike. Contact between LGAB and mafic dike at 60dtca. | | | YY20-114127 | ASSAY | TB20285752 | 135.25 | 136.00 | 0.75 | 1.850 | 0.181 | 0.212 | 0.078 | 0.091 | 0.005 |
| | | | YY20-114128 | ASSAY | TB20285752 | 136.00 | 137.00 | 1.00 | 0.568 | 0.106 | 0.054 | 0.045 | 0.038 | 0.003 |
| | | | YY20-114129 | ASSAY | TB20285752 | 137.00 | 138.07 | 1.07 | 0.179 | 0.064 | 0.012 | 0.014 | 0.019 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 138.07 | 173.63 | GAB-VBx | YY20-114130 | ASSAY | TB20285752 | 138.07 | 139.00 | 0.93 | 0.250 | 0.054 | 0.007 | 0.009 | 0.018 | 0.002 |
| | | GABVT-Bx: Patchy light and dark green, mg-cg, moderate chlorite-actinolite alt with far lesser patchy strong alt, strongly mialized GABVT-Bx. Seems like a breccia largely composed of LGAB>fg-mg NOR? fragments into finer grained GABVT matrix with multiple tonalitic and mafic dikes cutting through unit. Throughout interval offsets are observed along hairline fractures and dikes cutting eachother off. Pervasive moderate chl-act alt with minor lenses of NOR? with strong chl-act alt, weak patchy EPI-SER to LGAB fragments. This interval represents the strongest mineralization observed. Roughly 1-2% over unit, blebby Mg Py>Po-Cpy is dominant with narrow (<1m) lenses of mg NOR? hosting 10% intercumulate Py-Cpy>Po. Lower contact with CgGAB is marked by small shear/deformation zone and narrow splay of mafic material at 50dtca. | YY20-114131 | ASSAY | TB20285752 | 139.00 | 140.00 | 1.00 | 1.560 | 0.204 | 0.111 | 0.036 | 0.068 | 0.006 |
| | | | YY20-114132 | ASSAY | TB20285752 | 140.00 | 141.00 | 1.00 | 0.777 | 0.164 | 0.019 | 0.013 | 0.037 | 0.004 |
| | | | YY20-114133 | ASSAY | TB20285752 | 141.00 | 142.00 | 1.00 | 5.040 | 0.429 | 0.324 | 0.136 | 0.154 | 0.008 |
| | | | YY20-114134 | ASSAY | TB20285752 | 142.00 | 143.00 | 1.00 | 2.380 | 0.288 | 0.160 | 0.073 | 0.074 | 0.005 |
| | | | YY20-114135 | ASSAY | TB20285752 | 143.00 | 144.00 | 1.00 | 5.320 | 0.374 | 0.513 | 0.330 | 0.170 | 0.007 |
| | | | YY20-114136 | ASSAY | TB20285752 | 144.00 | 145.00 | 1.00 | 4.460 | 0.335 | 0.388 | 0.209 | 0.164 | 0.007 |
| | | | YY20-114137 | ASSAY | TB20285752 | 145.00 | 146.00 | 1.00 | 5.150 | 0.389 | 0.458 | 0.212 | 0.187 | 0.009 |
| | | | YY20-114138 | ASSAY | TB20285752 | 146.00 | 147.00 | 1.00 | 3.530 | 0.265 | 0.279 | 0.132 | 0.132 | 0.006 |
| | | | YY20-114139 | ASSAY | TB20285752 | 147.00 | 148.00 | 1.00 | 4.410 | 0.347 | 0.541 | 0.199 | 0.173 | 0.009 |
| | | | YY20-114140 | ASSAY | TB20285752 | 148.00 | 149.00 | 1.00 | 5.410 | 0.466 | 0.583 | 0.190 | 0.250 | 0.011 |
| | | | YY20-114141 | ASSAY | TB20285752 | 149.00 | 150.00 | 1.00 | 4.030 | 0.340 | 0.457 | 0.171 | 0.187 | 0.009 |
| | | | YY20-114142 | ASSAY | TB20285752 | 150.00 | 151.00 | 1.00 | 1.260 | 0.098 | 0.062 | 0.034 | 0.097 | 0.005 |
| | | | YY20-114144 | ASSAY | TB20285752 | 151.00 | 152.00 | 1.00 | 1.080 | 0.143 | 0.121 | 0.085 | 0.099 | 0.006 |
| | | | YY20-114145 | ASSAY | TB20285752 | 152.00 | 153.00 | 1.00 | 6.150 | 0.520 | 0.393 | 0.225 | 0.204 | 0.008 |
| | | | YY20-114146 | ASSAY | TB20285752 | 153.00 | 154.00 | 1.00 | 4.430 | 0.348 | 0.528 | 0.181 | 0.216 | 0.010 |
| | | | YY20-114147 | ASSAY | TB20285752 | 154.00 | 155.00 | 1.00 | 3.660 | 0.333 | 0.562 | 0.215 | 0.233 | 0.010 |
| | | | YY20-114148 | ASSAY | TB20285752 | 155.00 | 156.00 | 1.00 | 1.740 | 0.151 | 0.246 | 0.086 | 0.104 | 0.006 |
| | | | YY20-114149 | ASSAY | TB20285752 | 156.00 | 157.00 | 1.00 | 0.601 | 0.108 | 0.047 | 0.018 | 0.024 | 0.003 |
| | | | YY20-114150 | ASSAY | TB20285752 | 157.00 | 158.00 | 1.00 | 3.120 | 0.277 | 0.262 | 0.112 | 0.110 | 0.005 |
| | | | YY20-114152 | ASSAY | TB20285752 | 158.00 | 159.00 | 1.00 | 3.060 | 0.346 | 0.280 | 0.103 | 0.125 | 0.006 |
| | | YY20-114153 | ASSAY | TB20285752 | 159.00 | 160.00 | 1.00 | 3.590 | 0.368 | 0.364 | 0.164 | 0.133 | 0.007 | |
| | | YY20-114154 | ASSAY | TB20285752 | 160.00 | 161.00 | 1.00 | 2.620 | 0.337 | 0.173 | 0.073 | 0.097 | 0.005 | |
| | | YY20-114155 | ASSAY | TB20285752 | 161.00 | 162.00 | 1.00 | 5.370 | 0.423 | 0.538 | 0.169 | 0.202 | 0.009 | |
| | | YY20-114156 | ASSAY | TB20285752 | 162.00 | 163.00 | 1.00 | 3.650 | 0.284 | 0.437 | 0.157 | 0.160 | 0.008 | |
| | | YY20-114157 | ASSAY | TB20285752 | 163.00 | 164.00 | 1.00 | 2.190 | 0.247 | 0.286 | 0.110 | 0.142 | 0.006 | |
| | | YY20-114158 | ASSAY | TB20285752 | 164.00 | 165.00 | 1.00 | 3.070 | 0.282 | 0.324 | 0.115 | 0.163 | 0.007 | |
| | | YY20-114159 | ASSAY | TB20285752 | 165.00 | 166.00 | 1.00 | 1.620 | 0.225 | 0.220 | 0.116 | 0.122 | 0.006 | |
| | | YY20-114160 | ASSAY | TB20285752 | 166.00 | 167.00 | 1.00 | 1.250 | 0.237 | 0.111 | 0.049 | 0.088 | 0.007 | |
| | | YY20-114161 | ASSAY | TB20285752 | 167.00 | 168.00 | 1.00 | 1.840 | 0.210 | 0.067 | 0.029 | 0.097 | 0.006 | |
| | | YY20-114162 | ASSAY | TB20285752 | 168.00 | 169.00 | 1.00 | 2.790 | 0.342 | 0.526 | 0.096 | 0.107 | 0.006 | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-114163 | ASSAY | TB20285752 | 169.00 | 170.00 | 1.00 | 2.100 | 0.278 | 0.248 | 0.104 | 0.127 | 0.007 |
| | | | YY20-114164 | ASSAY | TB20285752 | 170.00 | 171.00 | 1.00 | 3.260 | 0.486 | 0.220 | 0.108 | 0.147 | 0.007 |
| | | | YY20-114165 | ASSAY | TB20285752 | 171.00 | 172.00 | 1.00 | 3.010 | 0.449 | 0.537 | 0.232 | 0.206 | 0.009 |
| | | | YY20-114166 | ASSAY | TB20285752 | 172.00 | 172.80 | 0.80 | 3.180 | 0.381 | 0.363 | 0.162 | 0.179 | 0.007 |
| | | | YY20-114167 | ASSAY | TB20285752 | 172.80 | 173.63 | 0.83 | 3.780 | 0.347 | 0.207 | 0.093 | 0.164 | 0.007 |
| 173.63 | 185.15 | GAB | YY20-114168 | ASSAY | TB20285752 | 173.63 | 174.25 | 0.62 | 2.370 | 0.216 | 0.104 | 0.062 | 0.095 | 0.004 |
| GABMG: medium green and beige, cg, fairly homogeneous and massive, moderately altered and weakly mineralized CGGAB. Plag takes on a weak "clotty" texture, pyx is pitted and altered to a earthy yellow green color, Ca alt bronzite? Mineralization is dramatically reduced down to 0.1% fg blebby Po-Py>Cpy. Upper contact is sheared or brecciated, lower contact is bordered by mafic dike at 70dtca. | | | YY20-114170 | ASSAY | TB20285752 | 174.25 | 175.00 | 0.75 | 3.580 | 0.370 | 0.286 | 0.090 | 0.112 | 0.005 |
| | | | YY20-114171 | ASSAY | TB20285752 | 175.00 | 176.00 | 1.00 | 4.420 | 0.559 | 0.223 | 0.117 | 0.117 | 0.005 |
| | | | YY20-114172 | ASSAY | TB20285752 | 176.00 | 177.00 | 1.00 | 2.940 | 0.542 | 0.048 | 0.019 | 0.064 | 0.004 |
| | | | YY20-114174 | ASSAY | TB20285752 | 177.00 | 178.00 | 1.00 | 4.040 | 0.468 | 0.236 | 0.120 | 0.165 | 0.007 |
| | | | YY20-114175 | ASSAY | TB20285752 | 178.00 | 179.00 | 1.00 | 2.870 | 0.497 | 0.041 | 0.015 | 0.063 | 0.004 |
| | | | YY20-114176 | ASSAY | TB20285752 | 179.00 | 180.00 | 1.00 | 1.990 | 0.301 | 0.091 | 0.037 | 0.080 | 0.004 |
| | | | YY20-114177 | ASSAY | TB20285752 | 180.00 | 181.00 | 1.00 | 0.988 | 0.157 | 0.022 | 0.024 | 0.063 | 0.004 |
| | | | YY20-114178 | ASSAY | TB20285752 | 181.00 | 182.00 | 1.00 | 2.120 | 0.229 | 0.115 | 0.052 | 0.093 | 0.008 |
| | | | YY20-114179 | ASSAY | TB20285752 | 182.00 | 183.00 | 1.00 | 0.581 | 0.078 | 0.019 | 0.011 | 0.046 | 0.004 |
| | | | YY20-114180 | ASSAY | TB20285752 | 183.00 | 184.00 | 1.00 | 1.460 | 0.170 | 0.078 | 0.030 | 0.059 | 0.004 |
| YY20-114181 | ASSAY | TB20285752 | 184.00 | 185.15 | 1.15 | 0.946 | 0.112 | 0.097 | 0.038 | 0.054 | 0.005 | | | |
| 185.15 | 188.44 | DIKE-Mafic | YY20-114182 | ASSAY | TB20285752 | 185.15 | 186.40 | 1.25 | 0.464 | 0.096 | 0.006 | 0.009 | 0.019 | 0.003 |
| Mafic DIKE: dark greenish grey, aphanetic, moderately magnetic, fractured mafic dike. Several gabbroic xenos are stretched out and foliated with dike at 70dtca. 1% very fg diss Py. Lower contact is wavy and irregular at roughly 20dtca. | | | YY20-114183 | ASSAY | TB20285752 | 186.40 | 187.40 | 1.00 | 0.014 | 0.006 | 0.013 | 0.016 | 0.007 | 0.005 |
| | | | YY20-114184 | ASSAY | TB20285752 | 187.40 | 188.44 | 1.04 | 0.022 | 0.003 | 0.011 | 0.013 | 0.004 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 188.44 | 238.10 | GAB-Vt | YY20-114185 | ASSAY | TB20285752 | 188.44 | 189.25 | 0.81 | 0.732 | 0.121 | 0.032 | 0.015 | 0.037 | 0.004 |
| GABVT: Medium green and beige, fg-mg, moderately altered and weakly mineralized GABVT. Interval is more of a classic quiet vt versus the strongly mineralized GABVTBX above. Unit is crosscut by a few mafic dikes (<1m) and the odd cm scale Q-felds vein. Pervasive moderate chlorite-actinolite with localized patches of weak Na alt to plag, often proximal to fracturing and small shears. Mineralization is primarily 0.1-0.3% fg-mg blebby Py>Cpy-Po. Lower contact with mafic dikes along TON contact is sharp and planar at 50dtca. | | | YY20-114186 | ASSAY | TB20285752 | 189.25 | 190.00 | 0.75 | 1.140 | 0.219 | 0.086 | 0.030 | 0.042 | 0.004 |
| | | | YY20-114187 | ASSAY | TB20285752 | 190.00 | 191.00 | 1.00 | 0.985 | 0.227 | 0.025 | 0.008 | 0.036 | 0.003 |
| | | | YY20-114188 | ASSAY | TB20285752 | 191.00 | 192.00 | 1.00 | 3.480 | 0.497 | 0.151 | 0.047 | 0.095 | 0.008 |
| | | | YY20-114189 | ASSAY | TB20285752 | 192.00 | 193.00 | 1.00 | 0.732 | 0.097 | 0.048 | 0.028 | 0.039 | 0.004 |
| | | | YY20-114190 | ASSAY | TB20285752 | 193.00 | 194.00 | 1.00 | 1.100 | 0.165 | 0.051 | 0.016 | 0.045 | 0.005 |
| | | | YY20-114191 | ASSAY | TB20285752 | 194.00 | 195.00 | 1.00 | 0.934 | 0.109 | 0.072 | 0.020 | 0.043 | 0.004 |
| | | | YY20-114192 | ASSAY | TB20285752 | 195.00 | 196.00 | 1.00 | 0.366 | 0.060 | 0.038 | 0.020 | 0.040 | 0.004 |
| | | | YY20-114194 | ASSAY | TB20285752 | 196.00 | 197.00 | 1.00 | 1.670 | 0.179 | 0.078 | 0.027 | 0.050 | 0.005 |
| | | | YY20-114195 | ASSAY | TB20285752 | 197.00 | 198.00 | 1.00 | 0.592 | 0.086 | 0.049 | 0.029 | 0.041 | 0.004 |
| | | | YY20-114196 | ASSAY | TB20285752 | 198.00 | 199.00 | 1.00 | 0.199 | 0.055 | 0.012 | 0.011 | 0.031 | 0.003 |
| | | | YY20-114198 | ASSAY | TB20285751 | 199.00 | 200.00 | 1.00 | 1.240 | 0.083 | 0.081 | 0.044 | 0.052 | 0.006 |
| | | | YY20-114199 | ASSAY | TB20285751 | 200.00 | 201.00 | 1.00 | 0.314 | 0.040 | 0.033 | 0.014 | 0.045 | 0.005 |
| | | | YY20-114200 | ASSAY | TB20285751 | 201.00 | 202.00 | 1.00 | 0.471 | 0.067 | 0.029 | 0.016 | 0.057 | 0.006 |
| | | | YY20-114201 | ASSAY | TB20285751 | 202.00 | 203.00 | 1.00 | 0.560 | 0.145 | 0.029 | 0.014 | 0.055 | 0.007 |
| | | | YY20-114202 | ASSAY | TB20285751 | 203.00 | 204.00 | 1.00 | 0.297 | 0.058 | 0.064 | 0.030 | 0.050 | 0.005 |
| | | | YY20-114203 | ASSAY | TB20285751 | 204.00 | 205.00 | 1.00 | 0.708 | 0.131 | 0.027 | 0.012 | 0.042 | 0.004 |
| | | | YY20-114204 | ASSAY | TB20285751 | 205.00 | 206.00 | 1.00 | 1.845 | 0.235 | 0.058 | 0.015 | 0.051 | 0.005 |
| YY20-114205 | ASSAY | TB20285751 | 206.00 | 207.00 | 1.00 | 0.935 | 0.178 | 0.064 | 0.039 | 0.054 | 0.006 | | | |
| YY20-114206 | ASSAY | TB20285751 | 207.00 | 208.00 | 1.00 | 0.603 | 0.093 | 0.070 | 0.022 | 0.048 | 0.005 | | | |
| YY20-114207 | ASSAY | TB20285751 | 208.00 | 209.00 | 1.00 | 0.947 | 0.124 | 0.054 | 0.026 | 0.056 | 0.006 | | | |
| YY20-114208 | ASSAY | TB20285751 | 209.00 | 210.00 | 1.00 | 1.365 | 0.131 | 0.050 | 0.051 | 0.083 | 0.006 | | | |
| YY20-114209 | ASSAY | TB20285751 | 210.00 | 211.00 | 1.00 | 2.160 | 0.218 | 0.115 | 0.048 | 0.076 | 0.006 | | | |
| YY20-114210 | ASSAY | TB20285751 | 211.00 | 212.00 | 1.00 | 1.410 | 0.211 | 0.054 | 0.020 | 0.054 | 0.005 | | | |
| YY20-114211 | ASSAY | TB20285751 | 212.00 | 213.00 | 1.00 | 2.340 | 0.298 | 0.072 | 0.028 | 0.060 | 0.006 | | | |
| YY20-114212 | ASSAY | TB20285751 | 213.00 | 214.00 | 1.00 | 0.257 | 0.041 | 0.008 | 0.013 | 0.040 | 0.005 | | | |
| YY20-114213 | ASSAY | TB20285751 | 214.00 | 215.00 | 1.00 | 0.486 | 0.058 | 0.030 | 0.037 | 0.052 | 0.005 | | | |
| YY20-114214 | ASSAY | TB20285751 | 215.00 | 216.00 | 1.00 | 0.140 | 0.050 | 0.013 | 0.019 | 0.032 | 0.004 | | | |
| YY20-114215 | ASSAY | TB20285751 | 216.00 | 217.00 | 1.00 | 0.055 | 0.017 | 0.009 | 0.014 | 0.033 | 0.005 | | | |
| YY20-114216 | ASSAY | TB20285751 | 217.00 | 218.00 | 1.00 | 0.844 | 0.074 | 0.308 | 0.032 | 0.048 | 0.004 | | | |
| YY20-114217 | ASSAY | TB20285751 | 218.00 | 219.00 | 1.00 | 0.645 | 0.073 | 0.077 | 0.021 | 0.034 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-114218 | ASSAY | TB20285751 | 219.00 | 220.00 | 1.00 | 0.181 | 0.066 | 0.007 | 0.009 | 0.031 | 0.004 |
| | | | YY20-114220 | ASSAY | TB20285751 | 220.00 | 221.00 | 1.00 | 0.605 | 0.116 | 0.022 | 0.015 | 0.044 | 0.004 |
| | | | YY20-114221 | ASSAY | TB20285751 | 221.00 | 222.00 | 1.00 | 0.817 | 0.099 | 0.049 | 0.039 | 0.045 | 0.005 |
| | | | YY20-114222 | ASSAY | TB20285751 | 222.00 | 223.00 | 1.00 | 2.040 | 0.178 | 0.095 | 0.064 | 0.075 | 0.005 |
| | | | YY20-114223 | ASSAY | TB20285751 | 223.00 | 224.00 | 1.00 | 0.310 | 0.045 | 0.003 | 0.006 | 0.031 | 0.004 |
| | | | YY20-114224 | ASSAY | TB20285751 | 224.00 | 225.00 | 1.00 | 0.526 | 0.115 | 0.001 | 0.002 | 0.033 | 0.003 |
| | | | YY20-114225 | ASSAY | TB20285751 | 225.00 | 226.00 | 1.00 | 0.164 | 0.030 | 0.002 | 0.009 | 0.026 | 0.003 |
| | | | YY20-114226 | ASSAY | TB20285751 | 226.00 | 227.00 | 1.00 | 0.655 | 0.083 | 0.018 | 0.016 | 0.046 | 0.004 |
| | | | YY20-114228 | ASSAY | TB20285751 | 227.00 | 228.00 | 1.00 | 0.231 | 0.071 | 0.003 | 0.003 | 0.034 | 0.004 |
| | | | YY20-114229 | ASSAY | TB20285751 | 228.00 | 229.00 | 1.00 | 0.652 | 0.079 | 0.007 | 0.004 | 0.036 | 0.004 |
| | | | YY20-114230 | ASSAY | TB20285751 | 229.00 | 230.00 | 1.00 | 0.240 | 0.056 | 0.001 | 0.002 | 0.030 | 0.003 |
| | | | YY20-114231 | ASSAY | TB20285751 | 230.00 | 231.00 | 1.00 | 1.095 | 0.132 | 0.037 | 0.036 | 0.056 | 0.005 |
| | | | YY20-114232 | ASSAY | TB20285751 | 231.00 | 232.00 | 1.00 | 0.621 | 0.058 | 0.014 | 0.011 | 0.043 | 0.004 |
| | | | YY20-114233 | ASSAY | TB20285751 | 232.00 | 233.00 | 1.00 | 0.109 | 0.025 | 0.001 | 0.004 | 0.029 | 0.004 |
| | | | YY20-114234 | ASSAY | TB20285751 | 233.00 | 234.00 | 1.00 | 0.406 | 0.047 | 0.011 | 0.010 | 0.029 | 0.003 |
| | | | YY20-114235 | ASSAY | TB20285751 | 234.00 | 235.00 | 1.00 | 0.575 | 0.044 | 0.040 | 0.024 | 0.040 | 0.004 |
| | | | YY20-114236 | ASSAY | TB20285751 | 235.00 | 236.00 | 1.00 | 0.106 | 0.021 | 0.023 | 0.017 | 0.029 | 0.004 |
| | | | YY20-114237 | ASSAY | TB20285751 | 236.00 | 237.00 | 1.00 | 0.084 | 0.016 | 0.015 | 0.015 | 0.025 | 0.004 |
| | | | YY20-114238 | ASSAY | TB20285751 | 237.00 | 238.10 | 1.10 | 0.237 | 0.024 | 0.030 | 0.018 | 0.028 | 0.004 |
| 238.10 | 241.72 | DIKE-Mafic | YY20-114239 | ASSAY | TB20285751 | 238.10 | 239.00 | 0.90 | 0.082 | 0.014 | 0.009 | 0.010 | 0.017 | 0.003 |
| MAFIC DIKE: Dark grey, fg, moderately altered Mafic Dike. | | | YY20-114240 | ASSAY | TB20285751 | 239.00 | 240.00 | 1.00 | 0.368 | 0.031 | 0.020 | 0.013 | 0.026 | 0.004 |
| | | | YY20-114241 | ASSAY | TB20285751 | 240.00 | 241.00 | 1.00 | 0.053 | 0.007 | 0.007 | 0.011 | 0.019 | 0.004 |
| | | | YY20-114242 | ASSAY | TB20285751 | 241.00 | 241.72 | 0.72 | 0.101 | 0.012 | 0.007 | 0.014 | 0.022 | 0.005 |
| 241.72 | 246.00 | LGAB | YY20-114243 | ASSAY | TB20285751 | 241.72 | 243.00 | 1.28 | 0.328 | 0.030 | 0.026 | 0.025 | 0.013 | 0.002 |
| LGAB/DIOR: light green and beige, weakly foliated, moderately altered and weakly mineralized | | | YY20-114245 | ASSAY | TB20285751 | 243.00 | 244.00 | 1.00 | 0.145 | 0.008 | 0.043 | 0.032 | 0.006 | 0.002 |
| LGAB/QDIOR? Grain boundaries are slightly difuse, appear more PYX with less biotite than tonalite. | | | YY20-114246 | ASSAY | TB20285751 | 244.00 | 245.00 | 1.00 | 0.057 | 0.007 | 0.061 | 0.021 | 0.007 | 0.002 |
| Blueish quartz is patchy and ranges from 5-10%. Diss fg Py occurring in patches, 0.5% over interval. Lower contact wth strongly foliated TON is faulted, minor splays of mafic material, stepped, cuts core at 65dtca. | | | YY20-114247 | ASSAY | TB20285751 | 245.00 | 246.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 246.00 | 247.15 | DIKE-Mafic | YY20-114248 | ASSAY | TB20285751 | 246.00 | 247.15 | 1.15 | 0.008 | 0.006 | 0.001 | 0.006 | 0.007 | 0.004 |
| Dark grey, foliated Mafic dike. | | | | | | | | | | | | | | |
| 247.15 | 263.75 | LGAB | YY20-114249 | ASSAY | TB20285751 | 247.15 | 248.00 | 0.85 | 0.003 | 0.003 | 0.001 | 0.007 | 0.002 | 0.001 |
| LGAB/DIOR: Dark grey and beige, mg, weakly banded, moderately altered and mineralized DIOR/QDIOR. Same as unit above. Quartz is patchy and when present reaches up to 20%. Structural zone with several cm scale mafic dikes and splays, sheared tonalitic dikes and brittle faults and truncations and cm -? offset. | | | | | | | | | | | | | | |
| Pervasive moderate chlorite-actinolite with patchy wk K-EPI-NA alt. Mineralization is generally euhedral to subhedral disseminated and fracture fill Py <0.1% patchy fg blebs of Py-Cpy (pulled in from underlying GABVT?). Lower contact with mineralized GABVT is diffuse on cm scale but distinct at 65dtca. | | | | | | | | | | | | | | |
| | | | YY20-114250 | ASSAY | TB20285751 | 248.00 | 249.00 | 1.00 | 0.309 | 0.025 | 0.020 | 0.048 | 0.013 | 0.003 |
| | | | YY20-114251 | ASSAY | TB20285751 | 249.00 | 250.00 | 1.00 | 0.072 | 0.006 | 0.011 | 0.039 | 0.005 | 0.003 |
| | | | YY20-114252 | ASSAY | TB20285751 | 250.00 | 251.00 | 1.00 | 0.003 | 0.003 | 0.011 | 0.026 | 0.003 | 0.003 |
| | | | YY20-114253 | ASSAY | TB20285751 | 251.00 | 252.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.001 | 0.001 |
| | | | YY20-114254 | ASSAY | TB20285751 | 252.00 | 253.00 | 1.00 | 0.008 | 0.003 | 0.006 | 0.024 | 0.003 | 0.002 |
| | | | YY20-114255 | ASSAY | TB20285751 | 253.00 | 254.00 | 1.00 | 0.026 | 0.003 | 0.009 | 0.025 | 0.003 | 0.002 |
| | | | YY20-114256 | ASSAY | TB20285751 | 254.00 | 255.00 | 1.00 | 0.027 | 0.005 | 0.001 | 0.007 | 0.003 | 0.001 |
| | | | YY20-114257 | ASSAY | TB20285751 | 255.00 | 256.00 | 1.00 | 0.004 | 0.003 | 0.001 | 0.011 | 0.005 | 0.002 |
| | | | YY20-114258 | ASSAY | TB20285751 | 256.00 | 257.00 | 1.00 | 0.013 | 0.003 | 0.019 | 0.032 | 0.025 | 0.004 |
| | | | YY20-114259 | ASSAY | TB20285751 | 257.00 | 258.00 | 1.00 | 0.020 | 0.003 | 0.008 | 0.017 | 0.008 | 0.002 |
| | | | YY20-114260 | ASSAY | TB20285751 | 258.00 | 259.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.002 | 0.001 |
| | | | YY20-114261 | ASSAY | TB20285751 | 259.00 | 260.00 | 1.00 | 0.019 | 0.003 | 0.001 | 0.003 | 0.002 | 0.001 |
| | | | YY20-114262 | ASSAY | TB20285751 | 260.00 | 261.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.003 | 0.002 | 0.001 |
| | | | YY20-114263 | ASSAY | TB20285751 | 261.00 | 262.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.004 | 0.003 | 0.001 |
| | | | YY20-114264 | ASSAY | TB20285751 | 262.00 | 263.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.004 | 0.002 |
| | | | YY20-114265 | ASSAY | TB20285751 | 263.00 | 263.75 | 0.75 | 0.056 | 0.006 | 0.014 | 0.024 | 0.007 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 263.75 | 278.00 | GAB-Vt | YY20-114267 | ASSAY | TB20285751 | 263.75 | 265.00 | 1.25 | 0.498 | 0.023 | 0.006 | 0.016 | 0.026 | 0.005 |
| GABVT: dark green-grey and beige, mg, moderately altered and mineralized textbook GABVT. Pervasive mod chlorite-actinolite alteration with localized patches (10cm) of wk Na-Epi alt as halos to fractures. 0.2% fg-mg blebby Py>>Cpy-Po. 278m EOH. | | | YY20-114268 | ASSAY | TB20285751 | 265.00 | 266.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.011 | 0.016 | 0.004 |
| | | | YY20-114269 | ASSAY | TB20285751 | 266.00 | 267.00 | 1.00 | 0.079 | 0.006 | 0.002 | 0.009 | 0.018 | 0.004 |
| | | | YY20-114270 | ASSAY | TB20285751 | 267.00 | 268.00 | 1.00 | 1.375 | 0.084 | 0.051 | 0.031 | 0.049 | 0.005 |
| | | | YY20-114271 | ASSAY | TB20285751 | 268.00 | 269.00 | 1.00 | 0.105 | 0.007 | 0.005 | 0.009 | 0.021 | 0.004 |
| | | | YY20-114272 | ASSAY | TB20285751 | 269.00 | 270.00 | 1.00 | 0.203 | 0.012 | 0.012 | 0.013 | 0.023 | 0.004 |
| | | | YY20-114273 | ASSAY | TB20285751 | 270.00 | 271.00 | 1.00 | 0.221 | 0.021 | 0.013 | 0.027 | 0.025 | 0.005 |
| | | | YY20-114276 | ASSAY | TB20290917 | 271.00 | 272.00 | 1.00 | 0.012 | 0.003 | 0.001 | 0.004 | 0.023 | 0.004 |
| | | | YY20-114277 | ASSAY | TB20290917 | 272.00 | 273.00 | 1.00 | 0.007 | 0.003 | 0.003 | 0.011 | 0.017 | 0.004 |
| | | | YY20-114278 | ASSAY | TB20290917 | 273.00 | 274.00 | 1.00 | 0.060 | 0.003 | 0.008 | 0.012 | 0.018 | 0.004 |
| | | | YY20-114279 | ASSAY | TB20290917 | 274.00 | 275.00 | 1.00 | 0.117 | 0.010 | 0.017 | 0.010 | 0.017 | 0.004 |
| | | | YY20-114280 | ASSAY | TB20290917 | 275.00 | 276.00 | 1.00 | 0.010 | 0.003 | 0.004 | 0.012 | 0.019 | 0.004 |
| | | | YY20-114281 | ASSAY | TB20290917 | 276.00 | 277.00 | 1.00 | 0.238 | 0.014 | 0.017 | 0.015 | 0.019 | 0.004 |
| | | | YY20-114282 | ASSAY | TB20290917 | 277.00 | 278.00 | 1.00 | 1.730 | 0.125 | 0.101 | 0.050 | 0.055 | 0.005 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 191.99 | -0.50 | EXSPRINT | O | |
| 5.00 | 192.10 | -0.11 | EXSPRINT | O | |
| 10.01 | 192.19 | 0.10 | EXSPRINT | O | |
| 15.01 | 192.33 | 0.11 | EXSPRINT | O | |
| 20.00 | 192.41 | 0.15 | EXSPRINT | O | |
| 25.02 | 192.49 | 0.18 | EXSPRINT | O | |
| 30.04 | 192.55 | 0.21 | EXSPRINT | O | |
| 35.03 | 192.58 | 0.23 | EXSPRINT | O | |
| 40.03 | 192.48 | 0.27 | EXSPRINT | O | |
| 45.00 | 192.51 | 0.27 | EXSPRINT | O | |
| 50.04 | 192.62 | 0.34 | EXSPRINT | O | |
| 55.02 | 192.72 | 0.37 | EXSPRINT | O | |
| 60.05 | 192.85 | 0.43 | EXSPRINT | O | |
| 65.02 | 192.90 | 0.44 | EXSPRINT | O | |
| 70.03 | 192.92 | 0.51 | EXSPRINT | O | |
| 75.00 | 192.94 | 0.55 | EXSPRINT | O | |
| 80.03 | 192.93 | 0.59 | EXSPRINT | O | |
| 85.01 | 192.92 | 0.67 | EXSPRINT | O | |
| 90.01 | 192.93 | 0.69 | EXSPRINT | O | |
| 95.00 | 192.96 | 0.72 | EXSPRINT | O | |
| 100.03 | 193.02 | 0.68 | EXSPRINT | O | |
| 105.00 | 193.02 | 0.72 | EXSPRINT | O | |
| 110.04 | 192.98 | 0.81 | EXSPRINT | O | |
| 115.03 | 192.99 | 0.86 | EXSPRINT | O | |
| 120.00 | 193.04 | 1.12 | EXSPRINT | O | |
| 125.05 | 193.00 | 1.53 | EXSPRINT | O | |
| 130.04 | 193.05 | 1.60 | EXSPRINT | O | |
| 135.03 | 193.07 | 1.59 | EXSPRINT | O | |
| 140.03 | 193.14 | 1.57 | EXSPRINT | O | |
| 145.01 | 193.18 | 1.59 | EXSPRINT | O | |
| 150.00 | 193.20 | 1.56 | EXSPRINT | O | |
| 155.00 | 193.21 | 1.54 | EXSPRINT | O | |
| 160.03 | 193.25 | 1.57 | EXSPRINT | O | |
| 165.04 | 193.29 | 1.60 | EXSPRINT | O | |
| 170.00 | 193.23 | 1.63 | EXSPRINT | O | |
| 175.02 | 193.30 | 1.63 | EXSPRINT | O | |
| 180.02 | 193.25 | 1.63 | EXSPRINT | O | |

Hole Number: **20-480**

Units: **METRIC**

| | | | | |
|--------|--------|------|----------|---|
| 185.02 | 193.28 | 1.66 | EXSPRINT | O |
| 190.01 | 193.29 | 1.73 | EXSPRINT | O |
| 195.05 | 193.27 | 1.74 | EXSPRINT | O |
| 200.01 | 193.29 | 1.81 | EXSPRINT | O |
| 205.02 | 193.35 | 1.86 | EXSPRINT | O |
| 210.02 | 193.38 | 1.85 | EXSPRINT | O |
| 215.00 | 193.38 | 1.87 | EXSPRINT | O |
| 220.02 | 193.37 | 1.89 | EXSPRINT | O |
| 225.00 | 193.38 | 1.90 | EXSPRINT | O |
| 230.00 | 193.42 | 1.94 | EXSPRINT | O |
| 235.00 | 193.40 | 1.94 | EXSPRINT | O |
| 240.03 | 193.40 | 1.96 | EXSPRINT | O |
| 245.03 | 193.41 | 1.99 | EXSPRINT | O |
| 250.00 | 193.44 | 2.03 | EXSPRINT | O |
| 255.00 | 193.45 | 2.05 | EXSPRINT | O |
| 260.02 | 193.46 | 2.06 | EXSPRINT | O |
| 265.02 | 193.47 | 2.14 | EXSPRINT | O |



**Detailed Log Report
Hole Number 20-481**

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,973.44 | Length: 275.00 |
| Location: | East: 31,900.49 | Hole Size: NQ |
| Start Date: Nov 12, 2020 | Elev: -93.88 | Hole Type: DDH |
| Completed Date: Nov 15, 2020 | Collar Dip: 18.10 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 191.93 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,577.61 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Dec 03, 2020 | East: 309,267.54 | EOH: 275.00 |
| End Log: Dec 03, 2020 | Elev: -93.88 | Artesian Cond: No |
| Logged By 1: Kyle Miller | Claim: 252 | Abandon Reason: |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|------|------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 4.62 | DIKE-Mafic | | | | | | | | | | | | |
| FG, BLACK MAFIC DIKE Aphanitic-fine-grained. Black and viridescent from weak fc/ff chl alt. Occasional cm scale euhedral feldspar phenocryst and occasional felsic veining. Nil to trace py mineralization. Sharp lower contact into tonalite. | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|-------------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 4.62 | 24.34 | TON | | | | | | | | | | | | |
| <p>MG, K-CHL ALTERED TONALITE White and black and pink. Medium-grained, equigranular, and subhedral plag. Crowded. Moderate patchy and pervasive k alt and weak fc chl alt. Trace diss and vc/vh py mineralization. Strong foliation ~25dtca with local increases up to ~50dtca. Occasional mafic dike and qtz veinlet. Sharp lower contact into dike</p> | | | | | | | | | | | | | | |
| 24.34 | 26.27 | DIKE-Mafic | | | | | | | | | | | | |
| <p>Same as mafic dike above</p> | | | | | | | | | | | | | | |
| 26.27 | 30.40 | DIKE-Mafic | | | | | | | | | | | | |
| <p>PLAG-PHYRIC PORPHYRY Black fg groundmass and white plag. ~30-40% cm scale euhedral plag phenocrysts. ~5-10% tonalite fragments. No alteration. No visible mineralization. Dominantly seems massive, but possible v weak plag alignment ~65dtca. Sharp lower contact back into tonalite.</p> | | | | | | | | | | | | | | |
| 30.40 | 45.00 | TON | | | | | | | | | | | | |
| <p>Same as TON above.</p> | | | | | | | | | | | | | | |
| 45.00 | 46.34 | DIKE-Mafic | | | | | | | | | | | | |
| <p>FG, BLACK MAGNETIC MAFIC DIKE Same as above mafic dikes.</p> | | | | | | | | | | | | | | |
| 46.34 | 58.00 | TON | | | | | | | | | | | | |
| <p>MG, CHL-K-QTZ ALTERED TONALITE White, red, black, green, trace blue qtz. Crowded plag. Trace py mineralization. Strong foliation. Somewhat arbitrary lower contact</p> | | | | | | | | | | | | | | |
| 58.00 | 60.70 | GAB-Mt | | | | | | | | | | | | |
| <p>FG, CHL ALTERED MAGNETITE GABBRO Green. Moderate pervasive alt. Fg plag. Two mm-1cm scale py veinlets otherwise trace diss py mineralization. Significant fg interstitial magnetite mineralization. Massive. Somewhat gradational lower contact.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 60.70 | 97.67 | TON | | | | | | | | | | | | |
| <p>MG-CG. K-QTZ-CHL ALTERED TONALITE White, black, red, trace green. Moderate patchy and pervasive k alt and moderate interstitial qtz alt. Weak local patch/fc chl alt. Crowded plag and dominantly equigranular mg with trace cg. Trace diss py mineralization. Strong foliation and small faulting. Occasional qtz vl. Sharp lower contact.</p> | | | | | | | | | | | | | | |
| 97.67 | 104.23 | TON | | | | | | | | | | | | |
| <p>CG, TONALITE (POSSIBLY CG LGAB/DIORITE) White and black/green. Large plag both strained and massive. Weak interstitial chl/bio. This unit has also been named cg LGAB in the past. Trace diss py mineralization. Massive and some strong foliation. Arbitrary lower contact</p> | | | | | | | | | | | | | | |
| 104.23 | 112.34 | TON | BB20-112077 | ASSAY | TB20290919 | 105.33 | 106.00 | 0.67 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.002 |
| <p>MG, K-SER-CHL ALTERED TONALITE Broken out as different tonalite than one above because this is the typical tonalite. Shows strong foliation to ~109m depth where it then yields ser filled brecciation as it approaches the fault.</p> | | | | | | | | | | | | | | |
| | | | BB20-112078 | ASSAY | TB20290919 | 106.00 | 107.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 |
| | | | BB20-112079 | ASSAY | TB20290919 | 107.00 | 108.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.000 | 0.001 |
| | | | BB20-112080 | ASSAY | TB20290919 | 108.00 | 109.00 | 1.00 | 0.001 | 0.003 | 0.019 | 0.003 | 0.001 | 0.001 |
| | | | BB20-112081 | ASSAY | TB20290919 | 109.00 | 110.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | BB20-112084 | ASSAY | TB20290919 | 110.00 | 111.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.002 | 0.003 |
| | | | BB20-112085 | ASSAY | TB20290919 | 111.00 | 112.34 | 1.34 | 0.093 | 0.013 | 0.002 | 0.010 | 0.013 | 0.002 |
| 112.34 | 114.00 | FAULT-Mag | BB20-112086 | ASSAY | TB20290919 | 112.34 | 113.00 | 0.66 | 1.440 | 0.155 | 0.025 | 0.030 | 0.063 | 0.005 |
| <p>GOUGED OFFSET FAULT Possibly Magnum fault as both magnum and offset faults intersect at the same location in this hole. Extreme gouge to 113m depth. Moderate k alt. Faulting obscures grain size and mineralization. Sharp lower contact.</p> | | | | | | | | | | | | | | |
| | | | BB20-112087 | ASSAY | TB20290919 | 113.00 | 114.00 | 1.00 | 0.214 | 0.017 | 0.021 | 0.057 | 0.016 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | | |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|--|--|
| 114.00 | 164.00 | GAB-Vt | BB20-112088 | ASSAY | TB20290919 | 114.00 | 115.00 | 1.00 | 0.034 | 0.003 | 0.008 | 0.005 | 0.035 | 0.008 | | |
| FG-CG, CHL-ACT ALTERED VARITEXTURED GABBRO Green and white. Dominantly medium-grained with phases of fg and cg. ~1-5% leucocratic phases. ~138-151m depth yields ~30% phases appearing varitextured noritic. Moderate pervasive chl-act alteration. The upper contact to ~116.20m depth is extremely sheared and altered and consists of strained qtz-cal vl following the shearing at ~30dtca. Trace up to 2% blebby py-po-cpy mineralization throughout gabvt. ~2% ff/vc/vh py mineralization in the high strain zone. Dominantly massive with local foliation. Occasional qtz-plag vl and felsic dikes. Sharp lower contact into LGAB. | | | BB20-112089 | ASSAY | TB20290919 | 115.00 | 116.00 | 1.00 | 0.354 | 0.072 | 0.010 | 0.003 | 0.042 | 0.009 | | |
| | | | BB20-112090 | ASSAY | TB20290919 | 116.00 | 117.00 | 1.00 | 1.620 | 0.164 | 0.013 | 0.021 | 0.059 | 0.008 | | |
| | | | BB20-112092 | ASSAY | TB20293629 | 117.00 | 118.00 | 1.00 | 4.510 | 0.340 | 0.483 | 0.210 | 0.199 | 0.009 | | |
| | | | BB20-112093 | ASSAY | TB20293629 | 118.00 | 119.00 | 1.00 | 0.584 | 0.062 | 0.084 | 0.024 | 0.038 | 0.004 | | |
| | | | BB20-112094 | ASSAY | TB20293629 | 119.00 | 120.00 | 1.00 | 0.464 | 0.094 | 0.034 | 0.020 | 0.049 | 0.005 | | |
| | | | BB20-112095 | ASSAY | TB20293629 | 120.00 | 121.00 | 1.00 | 0.247 | 0.036 | 0.023 | 0.014 | 0.042 | 0.006 | | |
| | | | BB20-112096 | ASSAY | TB20293629 | 121.00 | 122.00 | 1.00 | 0.213 | 0.031 | 0.011 | 0.007 | 0.038 | 0.006 | | |
| | | | BB20-112097 | ASSAY | TB20293629 | 122.00 | 123.00 | 1.00 | 0.220 | 0.029 | 0.009 | 0.009 | 0.039 | 0.006 | | |
| | | | BB20-112099 | ASSAY | TB20293629 | 123.00 | 124.00 | 1.00 | 0.198 | 0.031 | 0.026 | 0.020 | 0.044 | 0.006 | | |
| | | | BB20-112100 | ASSAY | TB20293629 | 124.00 | 125.00 | 1.00 | 0.474 | 0.091 | 0.053 | 0.035 | 0.051 | 0.005 | | |
| | | | BB20-112101 | ASSAY | TB20293629 | 125.00 | 126.00 | 1.00 | 1.770 | 0.128 | 0.174 | 0.097 | 0.109 | 0.006 | | |
| | | | BB20-112102 | ASSAY | TB20293629 | 126.00 | 127.00 | 1.00 | 0.357 | 0.041 | 0.032 | 0.030 | 0.056 | 0.005 | | |
| | | | BB20-112103 | ASSAY | TB20293629 | 127.00 | 128.00 | 1.00 | 6.410 | 0.445 | 0.563 | 0.266 | 0.179 | 0.009 | | |
| | | | BB20-112104 | ASSAY | TB20293629 | 128.00 | 129.00 | 1.00 | 0.873 | 0.103 | 0.138 | 0.053 | 0.060 | 0.005 | | |
| | | | BB20-112105 | ASSAY | TB20293629 | 129.00 | 130.00 | 1.00 | 1.860 | 0.112 | 0.072 | 0.025 | 0.066 | 0.005 | | |
| | | | BB20-112106 | ASSAY | TB20293629 | 130.00 | 131.00 | 1.00 | 0.702 | 0.066 | 0.101 | 0.046 | 0.056 | 0.006 | | |
| | | | BB20-112107 | ASSAY | TB20293629 | 131.00 | 132.00 | 1.00 | 0.506 | 0.044 | 0.044 | 0.039 | 0.049 | 0.005 | | |
| | | | BB20-112108 | ASSAY | TB20293629 | 132.00 | 133.00 | 1.00 | 0.328 | 0.024 | 0.056 | 0.035 | 0.052 | 0.005 | | |
| | | | BB20-112109 | ASSAY | TB20293629 | 133.00 | 134.00 | 1.00 | 0.572 | 0.048 | 0.068 | 0.046 | 0.060 | 0.005 | | |
| | | | BB20-112110 | ASSAY | TB20293629 | 134.00 | 135.00 | 1.00 | 1.680 | 0.133 | 0.065 | 0.031 | 0.065 | 0.005 | | |
| BB20-112111 | ASSAY | TB20293629 | 135.00 | 136.00 | 1.00 | 0.742 | 0.084 | 0.085 | 0.049 | 0.069 | 0.005 | | | | | |
| BB20-112112 | ASSAY | TB20293629 | 136.00 | 137.00 | 1.00 | 1.100 | 0.153 | 0.118 | 0.078 | 0.108 | 0.006 | | | | | |
| BB20-112113 | ASSAY | TB20293629 | 137.00 | 138.00 | 1.00 | 1.410 | 0.121 | 0.138 | 0.071 | 0.100 | 0.006 | | | | | |
| BB20-112114 | ASSAY | TB20293629 | 138.00 | 139.00 | 1.00 | 2.260 | 0.148 | 0.300 | 0.124 | 0.108 | 0.007 | | | | | |
| BB20-112115 | ASSAY | TB20293629 | 139.00 | 140.00 | 1.00 | 1.580 | 0.109 | 0.196 | 0.078 | 0.095 | 0.006 | | | | | |
| BB20-112116 | ASSAY | TB20293629 | 140.00 | 141.00 | 1.00 | 1.200 | 0.092 | 0.207 | 0.072 | 0.093 | 0.006 | | | | | |
| BB20-112117 | ASSAY | TB20293629 | 141.00 | 142.00 | 1.00 | 1.400 | 0.128 | 0.168 | 0.066 | 0.073 | 0.005 | | | | | |
| BB20-112118 | ASSAY | TB20293629 | 142.00 | 143.00 | 1.00 | 1.040 | 0.071 | 0.074 | 0.036 | 0.073 | 0.005 | | | | | |
| BB20-112119 | ASSAY | TB20293629 | 143.00 | 144.00 | 1.00 | 1.090 | 0.129 | 0.139 | 0.066 | 0.078 | 0.007 | | | | | |
| BB20-112120 | ASSAY | TB20293629 | 144.00 | 145.00 | 1.00 | 3.480 | 0.266 | 0.561 | 0.152 | 0.125 | 0.008 | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-112121 | ASSAY | TB20293629 | 145.00 | 146.00 | 1.00 | 0.756 | 0.081 | 0.082 | 0.032 | 0.047 | 0.005 |
| | | | BB20-112122 | ASSAY | TB20293629 | 146.00 | 147.00 | 1.00 | 1.380 | 0.214 | 0.054 | 0.028 | 0.059 | 0.006 |
| | | | BB20-112124 | ASSAY | TB20293629 | 147.00 | 148.00 | 1.00 | 1.340 | 0.130 | 0.091 | 0.045 | 0.067 | 0.006 |
| | | | BB20-112125 | ASSAY | TB20293629 | 148.00 | 149.00 | 1.00 | 1.540 | 0.240 | 0.093 | 0.048 | 0.066 | 0.006 |
| | | | BB20-112126 | ASSAY | TB20293629 | 149.00 | 150.00 | 1.00 | 0.673 | 0.153 | 0.085 | 0.052 | 0.061 | 0.005 |
| | | | BB20-112127 | ASSAY | TB20293629 | 150.00 | 151.00 | 1.00 | 2.050 | 0.184 | 0.271 | 0.112 | 0.110 | 0.007 |
| | | | BB20-112128 | ASSAY | TB20293629 | 151.00 | 152.00 | 1.00 | 0.753 | 0.111 | 0.038 | 0.019 | 0.057 | 0.007 |
| | | | BB20-112129 | ASSAY | TB20293629 | 152.00 | 153.00 | 1.00 | 1.830 | 0.268 | 0.082 | 0.033 | 0.068 | 0.007 |
| | | | BB20-112130 | ASSAY | TB20293629 | 153.00 | 154.00 | 1.00 | 2.960 | 0.519 | 0.128 | 0.054 | 0.068 | 0.006 |
| | | | BB20-112131 | ASSAY | TB20293629 | 154.00 | 155.00 | 1.00 | 1.120 | 0.155 | 0.059 | 0.022 | 0.039 | 0.004 |
| | | | BB20-112132 | ASSAY | TB20293629 | 155.00 | 156.00 | 1.00 | 0.721 | 0.104 | 0.041 | 0.022 | 0.036 | 0.004 |
| | | | BB20-112133 | ASSAY | TB20293629 | 156.00 | 157.00 | 1.00 | 2.870 | 0.270 | 0.076 | 0.043 | 0.079 | 0.005 |
| | | | BB20-112134 | ASSAY | TB20293629 | 157.00 | 158.00 | 1.00 | 1.440 | 0.183 | 0.041 | 0.021 | 0.064 | 0.005 |
| | | | BB20-112135 | ASSAY | TB20293629 | 158.00 | 159.00 | 1.00 | 0.140 | 0.017 | 0.037 | 0.031 | 0.009 | 0.002 |
| | | | BB20-112136 | ASSAY | TB20293629 | 159.00 | 160.00 | 1.00 | 1.000 | 0.154 | 0.045 | 0.031 | 0.048 | 0.004 |
| | | | BB20-112138 | ASSAY | TB20293629 | 160.00 | 161.00 | 1.00 | 1.860 | 0.255 | 0.069 | 0.040 | 0.080 | 0.008 |
| | | | BB20-112139 | ASSAY | TB20293629 | 161.00 | 162.00 | 1.00 | 2.060 | 0.252 | 0.110 | 0.046 | 0.088 | 0.008 |
| | | | BB20-112140 | ASSAY | TB20293629 | 162.00 | 163.00 | 1.00 | 3.240 | 0.441 | 0.160 | 0.070 | 0.088 | 0.005 |
| | | | BB20-112141 | ASSAY | TB20293629 | 163.00 | 164.00 | 1.00 | 2.180 | 0.324 | 0.127 | 0.052 | 0.076 | 0.006 |
| 164.00 | 176.20 | LGAB | BB20-112142 | ASSAY | TB20293629 | 164.00 | 165.00 | 1.00 | 0.215 | 0.052 | 0.008 | 0.004 | 0.033 | 0.004 |
| CG, CHL-ACT ALTERED LEUCOGABBRO White and green. Could also be logged as a coarse-grained lgab portion of the varitextured gabbro. 173.10-174.50m depth is mg gabvt not leucocratic. Moderate interstitial chl-act alt. Trace blebby py-po and cpy-po mineralization. Dominantly massive. Occasional qtz vl. Somewhat arbitrary lower contact where lecuo phases decrease. | | | BB20-112143 | ASSAY | TB20293629 | 165.00 | 166.00 | 1.00 | 0.226 | 0.043 | 0.006 | 0.003 | 0.034 | 0.003 |
| | | | BB20-112144 | ASSAY | TB20293629 | 166.00 | 167.00 | 1.00 | 1.200 | 0.182 | 0.008 | 0.004 | 0.042 | 0.004 |
| | | | BB20-112145 | ASSAY | TB20293629 | 167.00 | 168.00 | 1.00 | 0.313 | 0.060 | 0.008 | 0.003 | 0.030 | 0.003 |
| | | | BB20-112146 | ASSAY | TB20293629 | 168.00 | 169.00 | 1.00 | 0.426 | 0.038 | 0.006 | 0.002 | 0.025 | 0.003 |
| | | | BB20-112147 | ASSAY | TB20293629 | 169.00 | 170.00 | 1.00 | 2.300 | 0.245 | 0.034 | 0.023 | 0.067 | 0.004 |
| | | | BB20-112148 | ASSAY | TB20293629 | 170.00 | 171.00 | 1.00 | 0.518 | 0.085 | 0.011 | 0.003 | 0.029 | 0.003 |
| | | | BB20-112149 | ASSAY | TB20293629 | 171.00 | 172.00 | 1.00 | 0.274 | 0.061 | 0.012 | 0.003 | 0.031 | 0.003 |
| | | | BB20-112150 | ASSAY | TB20293629 | 172.00 | 173.00 | 1.00 | 0.583 | 0.067 | 0.016 | 0.003 | 0.040 | 0.004 |
| | | | BB20-112151 | ASSAY | TB20293629 | 173.00 | 174.00 | 1.00 | 0.485 | 0.084 | 0.025 | 0.012 | 0.042 | 0.004 |
| | | | BB20-112152 | ASSAY | TB20293629 | 174.00 | 175.00 | 1.00 | 2.200 | 0.225 | 0.265 | 0.090 | 0.078 | 0.005 |
| | | | BB20-112153 | ASSAY | TB20293629 | 175.00 | 176.20 | 1.20 | 3.560 | 0.616 | 0.106 | 0.046 | 0.059 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 176.20 | 206.00 | GAB-Vt | BB20-112154 | ASSAY | TB20293629 | 176.20 | 177.00 | 0.80 | 1.400 | 0.299 | 0.061 | 0.025 | 0.058 | 0.005 |
| FG-CG, CHL-ACT ALTERED VARITEXTURED GABBRO Similar to above varitextured gabbro. Dominantly medium-grained. Phases of lgab. Trace up to 2% blebby py-po-cpy mineralization. Fragments of the LGAB logged below this unit in lower 2m of this lithology. These LGAB phases 204m+ depth contain the same mineralization style and % abundance (diss and ~1%) as the LGAB below. | | | BB20-112155 | ASSAY | TB20293629 | 177.00 | 178.00 | 1.00 | 2.580 | 0.269 | 0.100 | 0.044 | 0.078 | 0.005 |
| | | | BB20-112156 | ASSAY | TB20293629 | 178.00 | 179.00 | 1.00 | 1.370 | 0.287 | 0.046 | 0.017 | 0.048 | 0.004 |
| | | | BB20-112157 | ASSAY | TB20293629 | 179.00 | 180.00 | 1.00 | 2.480 | 0.313 | 0.075 | 0.032 | 0.075 | 0.005 |
| | | | BB20-112159 | ASSAY | TB20293629 | 180.00 | 181.00 | 1.00 | 0.776 | 0.159 | 0.017 | 0.007 | 0.035 | 0.004 |
| | | | BB20-112160 | ASSAY | TB20293629 | 181.00 | 182.00 | 1.00 | 1.360 | 0.120 | 0.098 | 0.043 | 0.045 | 0.004 |
| | | | BB20-112161 | ASSAY | TB20293629 | 182.00 | 183.00 | 1.00 | 1.000 | 0.099 | 0.078 | 0.038 | 0.046 | 0.004 |
| | | | BB20-112162 | ASSAY | TB20293629 | 183.00 | 184.00 | 1.00 | 0.502 | 0.059 | 0.056 | 0.027 | 0.045 | 0.006 |
| | | | BB20-112163 | ASSAY | TB20293629 | 184.00 | 185.00 | 1.00 | 0.894 | 0.098 | 0.074 | 0.037 | 0.057 | 0.007 |
| | | | BB20-112164 | ASSAY | TB20293629 | 185.00 | 186.00 | 1.00 | 0.396 | 0.060 | 0.032 | 0.019 | 0.042 | 0.005 |
| | | | BB20-112165 | ASSAY | TB20293629 | 186.00 | 187.00 | 1.00 | 0.653 | 0.160 | 0.047 | 0.022 | 0.037 | 0.004 |
| | | | BB20-112166 | ASSAY | TB20293629 | 187.00 | 188.00 | 1.00 | 0.464 | 0.076 | 0.054 | 0.020 | 0.039 | 0.005 |
| | | | BB20-112167 | ASSAY | TB20293629 | 188.00 | 189.00 | 1.00 | 0.972 | 0.151 | 0.057 | 0.034 | 0.040 | 0.004 |
| | | | BB20-112170 | ASSAY | TB20293630 | 189.00 | 190.00 | 1.00 | 0.693 | 0.087 | 0.049 | 0.025 | 0.046 | 0.005 |
| | | | BB20-112171 | ASSAY | TB20293630 | 190.00 | 191.00 | 1.00 | 0.331 | 0.066 | 0.028 | 0.017 | 0.034 | 0.005 |
| | | | BB20-112172 | ASSAY | TB20293630 | 191.00 | 192.00 | 1.00 | 1.180 | 0.056 | 0.039 | 0.018 | 0.042 | 0.005 |
| | | | BB20-112173 | ASSAY | TB20293630 | 192.00 | 193.00 | 1.00 | 0.296 | 0.030 | 0.025 | 0.012 | 0.034 | 0.004 |
| | | | BB20-112175 | ASSAY | TB20293630 | 193.00 | 194.00 | 1.00 | 0.166 | 0.046 | 0.017 | 0.010 | 0.027 | 0.004 |
| | | | BB20-112176 | ASSAY | TB20293630 | 194.00 | 195.00 | 1.00 | 0.429 | 0.053 | 0.038 | 0.019 | 0.033 | 0.005 |
| BB20-112177 | ASSAY | TB20293630 | 195.00 | 196.00 | 1.00 | 0.207 | 0.037 | 0.016 | 0.011 | 0.030 | 0.005 | | | |
| BB20-112178 | ASSAY | TB20293630 | 196.00 | 197.00 | 1.00 | 0.095 | 0.020 | 0.021 | 0.018 | 0.031 | 0.005 | | | |
| BB20-112179 | ASSAY | TB20293630 | 197.00 | 198.00 | 1.00 | 0.158 | 0.026 | 0.015 | 0.013 | 0.029 | 0.005 | | | |
| BB20-112180 | ASSAY | TB20293630 | 198.00 | 199.00 | 1.00 | 0.671 | 0.065 | 0.079 | 0.036 | 0.046 | 0.005 | | | |
| BB20-112181 | ASSAY | TB20293630 | 199.00 | 200.00 | 1.00 | 1.040 | 0.089 | 0.153 | 0.053 | 0.052 | 0.005 | | | |
| BB20-112182 | ASSAY | TB20293630 | 200.00 | 201.00 | 1.00 | 1.080 | 0.102 | 0.095 | 0.039 | 0.054 | 0.005 | | | |
| BB20-112183 | ASSAY | TB20293630 | 201.00 | 202.00 | 1.00 | 0.262 | 0.035 | 0.027 | 0.017 | 0.027 | 0.004 | | | |
| BB20-112184 | ASSAY | TB20293630 | 202.00 | 203.00 | 1.00 | 0.037 | 0.008 | 0.008 | 0.010 | 0.050 | 0.007 | | | |
| BB20-112185 | ASSAY | TB20293630 | 203.00 | 204.00 | 1.00 | 0.201 | 0.020 | 0.028 | 0.022 | 0.034 | 0.006 | | | |
| BB20-112186 | ASSAY | TB20293630 | 204.00 | 205.00 | 1.00 | 3.840 | 0.334 | 0.367 | 0.159 | 0.105 | 0.006 | | | |
| BB20-112187 | ASSAY | TB20293630 | 205.00 | 206.00 | 1.00 | 2.930 | 0.235 | 0.178 | 0.100 | 0.086 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 206.00 | 225.10 | LNOR | BB20-112188 | ASSAY | TB20293630 | 206.00 | 207.00 | 1.00 | 6.180 | 0.505 | 0.420 | 0.206 | 0.161 | 0.008 |
| CG, CHL-ACT ALTERED LEUCOCRATIC NORITE Green, white and pink/purple. Cumulate texture. Moderate interstitial chl-act alt. ~70/30 plag/opx. Two zones of strong 1-2% diss/bl py-po-cpy mineralization separated by a zone of trace mineralization ~208.50-216.50m depth. Trace to 0.5% cg/blebby magnetite mineralization ~216.50m+ depth. Moderate-strong foliation ~40dtca. Trace qtz vl. Sharp lower contact. | | | BB20-112189 | ASSAY | TB20293630 | 207.00 | 208.00 | 1.00 | 4.680 | 0.423 | 0.247 | 0.149 | 0.118 | 0.006 |
| | | | BB20-112190 | ASSAY | TB20293630 | 208.00 | 209.00 | 1.00 | 1.620 | 0.111 | 0.162 | 0.079 | 0.054 | 0.004 |
| | | | BB20-112191 | ASSAY | TB20293630 | 209.00 | 210.00 | 1.00 | 0.657 | 0.054 | 0.058 | 0.030 | 0.028 | 0.003 |
| | | | BB20-112192 | ASSAY | TB20293630 | 210.00 | 211.00 | 1.00 | 0.428 | 0.032 | 0.051 | 0.026 | 0.023 | 0.003 |
| | | | BB20-112193 | ASSAY | TB20293630 | 211.00 | 212.00 | 1.00 | 0.040 | 0.003 | 0.033 | 0.022 | 0.020 | 0.003 |
| | | | BB20-112194 | ASSAY | TB20293630 | 212.00 | 213.00 | 1.00 | 0.002 | 0.003 | 0.023 | 0.013 | 0.017 | 0.003 |
| | | | BB20-112195 | ASSAY | TB20293630 | 213.00 | 214.00 | 1.00 | 0.004 | 0.003 | 0.016 | 0.009 | 0.014 | 0.003 |
| | | | BB20-112196 | ASSAY | TB20293630 | 214.00 | 215.00 | 1.00 | 0.057 | 0.006 | 0.016 | 0.009 | 0.013 | 0.003 |
| | | | BB20-112197 | ASSAY | TB20293630 | 215.00 | 216.00 | 1.00 | 0.664 | 0.049 | 0.065 | 0.034 | 0.025 | 0.003 |
| | | | BB20-112198 | ASSAY | TB20293630 | 216.00 | 217.00 | 1.00 | 1.180 | 0.080 | 0.116 | 0.049 | 0.040 | 0.004 |
| | | | BB20-112200 | ASSAY | TB20293630 | 217.00 | 218.00 | 1.00 | 3.540 | 0.257 | 0.316 | 0.146 | 0.082 | 0.006 |
| | | | BB20-112201 | ASSAY | TB20293630 | 218.00 | 219.00 | 1.00 | 6.320 | 0.523 | 0.638 | 0.220 | 0.105 | 0.008 |
| | | | BB20-112202 | ASSAY | TB20293630 | 219.00 | 220.00 | 1.00 | 6.380 | 0.425 | 0.374 | 0.209 | 0.117 | 0.009 |
| | | | BB20-112203 | ASSAY | TB20293630 | 220.00 | 221.00 | 1.00 | 5.780 | 0.420 | 0.558 | 0.235 | 0.107 | 0.009 |
| | | | BB20-112204 | ASSAY | TB20293630 | 221.00 | 222.00 | 1.00 | 0.841 | 0.066 | 0.078 | 0.038 | 0.030 | 0.005 |
| BB20-112205 | ASSAY | TB20293630 | 222.00 | 223.00 | 1.00 | 0.630 | 0.048 | 0.081 | 0.037 | 0.030 | 0.004 | | | |
| BB20-112206 | ASSAY | TB20293630 | 223.00 | 224.00 | 1.00 | 1.110 | 0.076 | 0.098 | 0.051 | 0.033 | 0.005 | | | |
| BB20-112207 | ASSAY | TB20293630 | 224.00 | 225.10 | 1.10 | 0.805 | 0.064 | 0.067 | 0.041 | 0.029 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 225.10 | 275.00 | NOR | BB20-112208 | ASSAY | TB20293630 | 225.10 | 226.00 | 0.90 | 0.250 | 0.021 | 0.030 | 0.018 | 0.019 | 0.004 |
| FG-MG, CHL-ACT ALTERED AND FRESH NORITE WITH ~5-10% VT PHASES Green and purple. Dominantly medium-grained with ~5-10% phases of cg vt texture. Weak to moderate chl-act alt. Trace diss py-po-cpy mineralization. Patches of trace interstitial magnetite mostly where cg vt patches occur. Massive. Occasional qtz vl and felsic dikes. | | | BB20-112209 | ASSAY | TB20293630 | 226.00 | 227.00 | 1.00 | 0.006 | 0.003 | 0.004 | 0.007 | 0.023 | 0.005 |
| | | | BB20-112211 | ASSAY | TB20293630 | 227.00 | 228.00 | 1.00 | 0.347 | 0.029 | 0.021 | 0.017 | 0.034 | 0.006 |
| | | | BB20-112212 | ASSAY | TB20293630 | 228.00 | 229.00 | 1.00 | 0.306 | 0.044 | 0.016 | 0.011 | 0.037 | 0.006 |
| | | | BB20-112213 | ASSAY | TB20293630 | 229.00 | 230.00 | 1.00 | 0.001 | 0.003 | 0.006 | 0.011 | 0.022 | 0.005 |
| | | | BB20-112214 | ASSAY | TB20293630 | 230.00 | 231.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.010 | 0.021 | 0.005 |
| | | | BB20-112215 | ASSAY | TB20293630 | 231.00 | 232.00 | 1.00 | 0.065 | 0.003 | 0.011 | 0.012 | 0.022 | 0.005 |
| | | | BB20-112216 | ASSAY | TB20293630 | 232.00 | 233.00 | 1.00 | 0.094 | 0.010 | 0.010 | 0.017 | 0.024 | 0.005 |
| | | | BB20-112217 | ASSAY | TB20293630 | 233.00 | 234.00 | 1.00 | 0.713 | 0.078 | 0.038 | 0.030 | 0.037 | 0.007 |
| | | | BB20-112218 | ASSAY | TB20293630 | 234.00 | 235.00 | 1.00 | 0.012 | 0.003 | 0.005 | 0.009 | 0.023 | 0.006 |
| | | | BB20-112219 | ASSAY | TB20293630 | 235.00 | 236.00 | 1.00 | 0.243 | 0.046 | 0.012 | 0.018 | 0.031 | 0.006 |
| | | | BB20-112220 | ASSAY | TB20293630 | 236.00 | 237.00 | 1.00 | 0.010 | 0.003 | 0.006 | 0.010 | 0.027 | 0.005 |
| | | | BB20-112221 | ASSAY | TB20293630 | 237.00 | 238.00 | 1.00 | 0.308 | 0.022 | 0.005 | 0.007 | 0.026 | 0.004 |
| | | | BB20-112222 | ASSAY | TB20293630 | 238.00 | 239.00 | 1.00 | 0.082 | 0.005 | 0.009 | 0.013 | 0.024 | 0.005 |
| | | | BB20-112223 | ASSAY | TB20293630 | 239.00 | 240.00 | 1.00 | 0.010 | 0.003 | 0.016 | 0.016 | 0.024 | 0.005 |
| | | | BB20-112224 | ASSAY | TB20293630 | 240.00 | 241.00 | 1.00 | 0.127 | 0.017 | 0.024 | 0.022 | 0.024 | 0.006 |
| | | | BB20-112225 | ASSAY | TB20293630 | 241.00 | 242.00 | 1.00 | 0.045 | 0.009 | 0.014 | 0.014 | 0.025 | 0.005 |
| | | | BB20-112226 | ASSAY | TB20293630 | 242.00 | 243.00 | 1.00 | 1.100 | 0.067 | 0.063 | 0.040 | 0.057 | 0.007 |
| | | | BB20-112227 | ASSAY | TB20293630 | 243.00 | 244.00 | 1.00 | 0.064 | 0.006 | 0.013 | 0.017 | 0.033 | 0.006 |
| | | | BB20-112228 | ASSAY | TB20293630 | 244.00 | 245.00 | 1.00 | 0.281 | 0.017 | 0.038 | 0.022 | 0.044 | 0.007 |
| | | | BB20-112229 | ASSAY | TB20293630 | 245.00 | 246.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.012 | 0.027 | 0.005 |
| BB20-112230 | ASSAY | TB20293630 | 246.00 | 247.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.010 | 0.021 | 0.005 | | | |
| BB20-112231 | ASSAY | TB20293630 | 247.00 | 248.00 | 1.00 | 0.028 | 0.003 | 0.006 | 0.012 | 0.021 | 0.005 | | | |
| BB20-112232 | ASSAY | TB20293630 | 248.00 | 249.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.018 | 0.023 | 0.006 | | | |
| BB20-112233 | ASSAY | TB20293630 | 249.00 | 250.00 | 1.00 | 0.015 | 0.003 | 0.003 | 0.008 | 0.018 | 0.005 | | | |
| BB20-112234 | ASSAY | TB20293630 | 250.00 | 251.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.009 | 0.019 | 0.005 | | | |
| BB20-112235 | ASSAY | TB20293630 | 251.00 | 252.00 | 1.00 | 0.025 | 0.003 | 0.004 | 0.014 | 0.021 | 0.006 | | | |
| BB20-112236 | ASSAY | TB20293630 | 252.00 | 253.00 | 1.00 | 0.005 | 0.003 | 0.001 | 0.009 | 0.017 | 0.005 | | | |
| BB20-112238 | ASSAY | TB20293630 | 253.00 | 254.00 | 1.00 | 0.026 | 0.005 | 0.002 | 0.011 | 0.018 | 0.006 | | | |
| BB20-112239 | ASSAY | TB20293630 | 254.00 | 255.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.013 | 0.018 | 0.006 | | | |
| BB20-112240 | ASSAY | TB20293630 | 255.00 | 256.00 | 1.00 | 0.008 | 0.003 | 0.004 | 0.017 | 0.018 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-112241 | ASSAY | TB20293630 | 256.00 | 257.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.017 | 0.005 |
| | | | BB20-112242 | ASSAY | TB20293630 | 257.00 | 258.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.010 | 0.018 | 0.005 |
| | | | BB20-112243 | ASSAY | TB20293630 | 258.00 | 259.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.011 | 0.016 | 0.005 |
| | | | BB20-112245 | ASSAY | TB20293630 | 259.00 | 260.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.014 | 0.019 | 0.006 |
| | | | BB20-112246 | ASSAY | TB20293630 | 260.00 | 261.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.015 | 0.019 | 0.006 |
| | | | BB20-112248 | ASSAY | TB20294814 | 261.00 | 262.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.011 | 0.019 | 0.006 |
| | | | BB20-112249 | ASSAY | TB20294814 | 262.00 | 263.00 | 1.00 | 0.010 | 0.003 | 0.005 | 0.013 | 0.018 | 0.005 |
| | | | BB20-112251 | ASSAY | TB20294814 | 263.00 | 264.00 | 1.00 | 0.001 | 0.005 | 0.005 | 0.010 | 0.017 | 0.005 |
| | | | BB20-112252 | ASSAY | TB20294814 | 264.00 | 265.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.010 | 0.018 | 0.005 |
| | | | BB20-112253 | ASSAY | TB20294814 | 265.00 | 266.00 | 1.00 | 0.004 | 0.003 | 0.004 | 0.011 | 0.019 | 0.005 |
| | | | BB20-112254 | ASSAY | TB20294814 | 266.00 | 267.00 | 1.00 | 0.001 | 0.006 | 0.002 | 0.010 | 0.019 | 0.006 |
| | | | BB20-112255 | ASSAY | TB20294814 | 267.00 | 268.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.007 | 0.019 | 0.005 |
| | | | BB20-112256 | ASSAY | TB20294814 | 268.00 | 269.00 | 1.00 | 0.008 | 0.006 | 0.003 | 0.008 | 0.018 | 0.005 |
| | | | BB20-112257 | ASSAY | TB20294814 | 269.00 | 270.00 | 1.00 | 0.118 | 0.011 | 0.027 | 0.023 | 0.024 | 0.005 |
| | | | BB20-112258 | ASSAY | TB20294814 | 270.00 | 271.00 | 1.00 | 0.471 | 0.049 | 0.039 | 0.035 | 0.031 | 0.005 |
| | | | BB20-112259 | ASSAY | TB20294814 | 271.00 | 272.00 | 1.00 | 0.691 | 0.060 | 0.040 | 0.030 | 0.031 | 0.005 |
| | | | BB20-112260 | ASSAY | TB20294814 | 272.00 | 273.00 | 1.00 | 0.471 | 0.045 | 0.057 | 0.030 | 0.033 | 0.005 |
| | | | BB20-112261 | ASSAY | TB20294814 | 273.00 | 274.00 | 1.00 | 0.152 | 0.019 | 0.013 | 0.016 | 0.029 | 0.006 |
| | | | BB20-112262 | ASSAY | TB20294814 | 274.00 | 275.00 | 1.00 | 0.063 | 0.007 | 0.008 | 0.017 | 0.029 | 0.005 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 191.73 | 18.09 | SPRINTIQ | O | |
| 4.99 | 191.76 | 18.11 | SPRINTIQ | O | |
| 9.99 | 191.82 | 18.10 | SPRINTIQ | O | |
| 14.93 | 191.94 | 18.09 | SPRINTIQ | O | |
| 19.93 | 191.97 | 18.09 | SPRINTIQ | O | |
| 24.98 | 192.04 | 18.14 | SPRINTIQ | O | |
| 29.97 | 192.09 | 18.13 | SPRINTIQ | O | |
| 35.00 | 192.13 | 18.13 | SPRINTIQ | O | |
| 39.96 | 192.09 | 18.32 | SPRINTIQ | O | |
| 44.95 | 192.08 | 18.32 | SPRINTIQ | O | |
| 49.98 | 192.17 | 18.30 | SPRINTIQ | O | |
| 55.00 | 192.20 | 18.28 | SPRINTIQ | O | |
| 59.93 | 192.28 | 18.27 | SPRINTIQ | O | |
| 64.93 | 192.27 | 18.26 | SPRINTIQ | O | |
| 69.97 | 192.36 | 18.27 | SPRINTIQ | O | |
| 74.96 | 192.45 | 18.23 | SPRINTIQ | O | |
| 79.99 | 192.50 | 18.25 | SPRINTIQ | O | |
| 84.99 | 192.52 | 18.27 | SPRINTIQ | O | |
| 89.93 | 192.62 | 18.44 | SPRINTIQ | O | |
| 95.00 | 192.68 | 18.40 | SPRINTIQ | O | |
| 99.96 | 192.76 | 18.35 | SPRINTIQ | O | |
| 104.98 | 192.87 | 18.29 | SPRINTIQ | O | |
| 109.98 | 192.88 | 18.25 | SPRINTIQ | O | |
| 114.99 | 192.97 | 18.26 | SPRINTIQ | O | |
| 119.95 | 192.96 | 18.24 | SPRINTIQ | O | |
| 124.97 | 192.97 | 18.21 | SPRINTIQ | O | |
| 129.95 | 192.95 | 18.22 | SPRINTIQ | O | |
| 134.96 | 192.97 | 18.19 | SPRINTIQ | O | |
| 139.98 | 192.97 | 18.24 | SPRINTIQ | O | |
| 144.96 | 193.03 | 18.43 | SPRINTIQ | O | |
| 149.91 | 193.09 | 18.47 | SPRINTIQ | O | |
| 154.96 | 193.08 | 18.43 | SPRINTIQ | O | |
| 159.94 | 193.17 | 18.43 | SPRINTIQ | O | |
| 164.97 | 193.20 | 18.38 | SPRINTIQ | O | |
| 169.98 | 193.22 | 18.35 | SPRINTIQ | O | |
| 174.96 | 193.38 | 18.38 | SPRINTIQ | O | |
| 180.00 | 193.34 | 18.32 | SPRINTIQ | O | |

Hole Number: **20-481**

Units: **METRIC**

| | | | | |
|--------|--------|-------|----------|---|
| 184.99 | 193.42 | 18.34 | SPRINTIQ | O |
| 189.91 | 193.45 | 18.30 | SPRINTIQ | O |
| 195.00 | 193.49 | 18.28 | SPRINTIQ | O |
| 199.92 | 193.52 | 18.27 | SPRINTIQ | O |
| 204.94 | 193.58 | 18.26 | SPRINTIQ | O |
| 209.96 | 193.65 | 18.21 | SPRINTIQ | O |
| 214.98 | 193.63 | 18.17 | SPRINTIQ | O |
| 219.94 | 193.66 | 18.14 | SPRINTIQ | O |
| 224.92 | 193.68 | 18.12 | SPRINTIQ | O |
| 229.90 | 193.70 | 18.11 | SPRINTIQ | O |
| 234.99 | 193.71 | 18.08 | SPRINTIQ | O |
| 239.97 | 193.76 | 18.04 | SPRINTIQ | O |
| 244.98 | 193.75 | 18.02 | SPRINTIQ | O |
| 249.97 | 193.78 | 18.01 | SPRINTIQ | O |
| 254.93 | 193.78 | 17.98 | SPRINTIQ | O |
| 259.96 | 193.82 | 17.97 | SPRINTIQ | O |
| 264.96 | 193.91 | 18.03 | SPRINTIQ | O |
| 268.65 | 193.77 | 17.86 | SPRINTIQ | O |



Detailed Log Report
Hole Number 20-482

| | | | | | |
|------------------------|-----------------------------------|--------------------------------------|--------------|--------------------------|-----------|
| Project Name: | LDI - Mine | Primary Coordinates Grid: | MINE: | Hole Status: | Completed |
| Project Code: | LDI MINE | North: | 31,974.26 | Length: | 375.00 |
| Location: | | East: | 31,899.20 | Hole Size: | NQ |
| Start Date: | Nov 15, 2020 | Elev: | -95.49 | Hole Type: | DDH |
| Completed Date: | Nov 18, 2020 | Collar Dip: | -31.10 | Casing: | No |
| Contractor: | G4 Forage Drilling | Collar Az: | 209.13 | Cemented: | Yes |
| Core Storage: | Lac des Iles Minesite-cross piles | Destination Coordinates Grid: | UTM83-16 | Collar Survey: | N |
| Units: | METRIC | North: | 5,449,578.47 | Plugged: | N |
| Start Log: | Dec 05, 2020 | East: | 309,266.28 | Multishot Survey: | N |
| End Log: | Dec 16, 2020 | Elev: | -95.49 | Pulse EM Survey: | N |
| Logged By 1: | Jeremy R Hietala | Claim: | 252 | EOH: | 375.00 |
| | | | | Artesian Cond: | No |
| | | | | Abandon Reason: | |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|-------------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 6.80 | DIKE-Mafic | | | | | | | | | | | | |
| Fg mafic dike, Black, No visible mineralization. lower contact sharp at 70 degrees TCA. | | | | | | | | | | | | | | |
| 6.80 | 13.00 | TON | | | | | | | | | | | | |
| mg grey/white, light banding in upper section of unit. Mod K-alt begins at ~8m and increases to heavy/extreme K-alt at bottom of unit (~13M). No visible mineralization. Lower contact obscured due to fracturing of core. Possible Faulting/Brecciation. | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|-------------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 13.00 | 17.58 | DIKE-Mafic | | | | | | | | | | | | |
| Fg Mafic dike. black. No Visible mineralization. Upper contact obscured due to fractured core. Lower contact ~45 degrees TCA. | | | | | | | | | | | | | | |
| 17.58 | 19.40 | TON | | | | | | | | | | | | |
| Mg. Grey/white/pink. No visible Mineralization. Mod Banding. Light K-alt in upper section, increases to mod/heavy K-alt at lower section. Lower contact ~70 degrees TCA. | | | | | | | | | | | | | | |
| 19.40 | 23.78 | DIKE-Mafic | | | | | | | | | | | | |
| Fg. Dark grey/black. Ton block from 20.55-21.14m, Heavy/extreme K & Ep alt. 0.1% Py mineralization associated with veins in lower section of unit. Lower contact ~70 degrees TCA. | | | | | | | | | | | | | | |
| 23.78 | 46.65 | TON | YY20-115870 | ASSAY | TB20294821 | 45.00 | 46.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.001 | 0.001 | 0.001 |
| Mg/Cg. Grey/white/pink. Mod banding. <.1% Py mineralization mainly associated with veining, minor intergranular Py. | | | | | | | | | | | | | | |
| | | | YY20-115871 | ASSAY | TB20294821 | 46.00 | 46.65 | 0.65 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| 46.65 | 48.84 | DIKE-Mafic | YY20-115872 | ASSAY | TB20294821 | 46.65 | 47.84 | 1.19 | 0.001 | 0.003 | 0.002 | 0.005 | 0.003 | 0.002 |
| Fg. Dark Grey/Black. Minor (<0.1%) Py Mineralization. | | | | | | | | | | | | | | |
| | | | YY20-115873 | ASSAY | TB20294821 | 47.84 | 48.84 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.002 | 0.002 |
| 48.84 | 51.16 | TON | YY20-115874 | ASSAY | TB20294821 | 48.84 | 50.00 | 1.16 | 0.001 | 0.003 | 0.002 | 0.002 | 0.001 | 0.001 |
| Mg/Cg. Grey/pink/white. <.1% Py Mineralization. Lt/Mod K-alt. | | | | | | | | | | | | | | |
| | | | YY20-115875 | ASSAY | TB20294821 | 50.00 | 51.16 | 1.16 | 0.001 | 0.003 | 0.002 | 0.005 | 0.001 | 0.002 |
| 51.16 | 55.52 | DIKE-Mafic | YY20-115876 | ASSAY | TB20294821 | 51.16 | 52.00 | 0.84 | 0.001 | 0.003 | 0.006 | 0.013 | 0.005 | 0.004 |
| Fg. Dk Grey/Black. <.1% Py Min. Varies wk to Mod Magnetic. | | | | | | | | | | | | | | |
| | | | YY20-115877 | ASSAY | TB20294821 | 52.00 | 53.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.005 | 0.002 | 0.003 |
| | | | YY20-115878 | ASSAY | TB20294821 | 53.00 | 54.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.005 | 0.004 | 0.004 |
| | | | YY20-115879 | ASSAY | TB20294821 | 54.00 | 55.00 | 1.00 | 0.098 | 0.012 | 0.008 | 0.004 | 0.013 | 0.002 |
| | | | YY20-115880 | ASSAY | TB20294821 | 55.00 | 55.52 | 0.52 | 1.160 | 0.090 | 0.018 | 0.136 | 0.075 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|---------------|-------------|-------------|------------|-------|-------|-------|-----------|-----------|-----------|---------|---------|---------|
| 55.52 | 79.00 | GAB-Vt | YY20-115881 | ASSAY | TB20294821 | 55.52 | 56.20 | 0.68 | 0.961 | 0.172 | 0.014 | 0.033 | 0.065 | 0.006 |
| Vt. Grey. ~.1% Py/Po/Cp Fg sparsely disseminated mineralization. Weak/Mod Chl alt. | | | YY20-115882 | ASSAY | TB20294821 | 56.20 | 57.00 | 0.80 | 0.510 | 0.077 | 0.012 | 0.020 | 0.060 | 0.006 |
| | | | YY20-115883 | ASSAY | TB20294821 | 57.00 | 58.00 | 1.00 | 0.543 | 0.083 | 0.022 | 0.045 | 0.070 | 0.007 |
| | | | YY20-115884 | ASSAY | TB20294821 | 58.00 | 59.00 | 1.00 | 0.440 | 0.048 | 0.801 | 0.037 | 0.083 | 0.008 |
| | | | YY20-115887 | ASSAY | TB20294821 | 59.00 | 60.00 | 1.00 | 0.615 | 0.078 | 0.013 | 0.038 | 0.062 | 0.005 |
| | | | YY20-115888 | ASSAY | TB20294821 | 60.00 | 61.00 | 1.00 | 0.643 | 0.160 | 0.026 | 0.079 | 0.062 | 0.005 |
| | | | YY20-115889 | ASSAY | TB20294821 | 61.00 | 62.00 | 1.00 | 5.380 | 1.040 | 0.184 | 0.138 | 0.136 | 0.005 |
| | | | YY20-115890 | ASSAY | TB20294821 | 62.00 | 63.00 | 1.00 | 0.876 | 0.217 | 0.039 | 0.037 | 0.065 | 0.003 |
| | | | YY20-115891 | ASSAY | TB20294821 | 63.00 | 64.00 | 1.00 | 1.740 | 0.342 | 0.106 | 0.081 | 0.100 | 0.004 |
| | | | YY20-115892 | ASSAY | TB20294821 | 64.00 | 65.00 | 1.00 | 1.120 | 0.189 | 0.059 | 0.032 | 0.081 | 0.004 |
| | | | YY20-115893 | ASSAY | TB20294821 | 65.00 | 66.00 | 1.00 | 1.660 | 0.257 | 0.108 | 0.131 | 0.113 | 0.005 |
| | | | YY20-115894 | ASSAY | TB20294821 | 66.00 | 67.00 | 1.00 | 1.360 | 0.261 | 0.071 | 0.055 | 0.074 | 0.004 |
| | | | YY20-115895 | ASSAY | TB20294821 | 67.00 | 68.00 | 1.00 | 1.040 | 0.226 | 0.089 | 0.066 | 0.074 | 0.005 |
| | | | YY20-115896 | ASSAY | TB20294821 | 68.00 | 69.00 | 1.00 | 1.040 | 0.236 | 0.093 | 0.076 | 0.074 | 0.005 |
| | | | YY20-115897 | ASSAY | TB20294821 | 69.00 | 70.00 | 1.00 | 0.761 | 0.180 | 0.044 | 0.031 | 0.062 | 0.006 |
| | | | YY20-115898 | ASSAY | TB20294821 | 70.00 | 71.00 | 1.00 | 0.422 | 0.119 | 0.021 | 0.015 | 0.053 | 0.006 |
| | | | YY20-115900 | ASSAY | TB20294821 | 71.00 | 72.00 | 1.00 | 0.510 | 0.139 | 0.055 | 0.033 | 0.067 | 0.007 |
| | | | YY20-115901 | ASSAY | TB20294821 | 72.00 | 73.00 | 1.00 | 1.510 | 0.214 | 0.097 | 0.074 | 0.084 | 0.004 |
| | | | YY20-115902 | ASSAY | TB20294821 | 73.00 | 74.00 | 1.00 | 0.387 | 0.109 | 0.024 | 0.013 | 0.066 | 0.008 |
| | | | YY20-115903 | ASSAY | TB20294821 | 74.00 | 75.00 | 1.00 | 0.329 | 0.098 | 0.028 | 0.011 | 0.069 | 0.008 |
| | | | YY20-115904 | ASSAY | TB20294821 | 75.00 | 76.00 | 1.00 | 0.279 | 0.069 | 0.021 | 0.010 | 0.061 | 0.007 |
| YY20-115905 | ASSAY | TB20294821 | 76.00 | 77.00 | 1.00 | 1.080 | 0.117 | 0.176 | 0.063 | 0.099 | 0.008 | | | |
| YY20-115906 | ASSAY | TB20294821 | 77.00 | 78.00 | 1.00 | 0.418 | 0.086 | 0.052 | 0.022 | 0.060 | 0.006 | | | |
| YY20-115907 | ASSAY | TB20294821 | 78.00 | 79.00 | 1.00 | 0.697 | 0.130 | 0.059 | 0.046 | 0.081 | 0.007 | | | |
| 79.00 | 83.22 | LGAB | YY20-115908 | ASSAY | TB20294821 | 79.00 | 80.00 | 1.00 | 0.234 | 0.041 | 0.081 | 0.022 | 0.023 | 0.005 |
| Mg. Grey/white. <.1% Py Mineralization. Mafic dike from 79.23-80m, ~.2% vein associated Py. | | | YY20-115909 | ASSAY | TB20294821 | 80.00 | 81.00 | 1.00 | 0.699 | 0.091 | 0.013 | 0.035 | 0.065 | 0.005 |
| | | | YY20-115910 | ASSAY | TB20294821 | 81.00 | 82.00 | 1.00 | 1.340 | 0.206 | 0.031 | 0.018 | 0.084 | 0.003 |
| | | | YY20-115911 | ASSAY | TB20294821 | 82.00 | 83.21 | 1.21 | 0.873 | 0.165 | 0.014 | 0.009 | 0.057 | 0.002 |
| | | | YY20-115912 | ASSAY | TB20294821 | 83.21 | 84.00 | 0.79 | 1.000 | 0.185 | 0.049 | 0.033 | 0.058 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|----------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 83.22 | 99.21 | GAB-Vt | YY20-115914 | ASSAY | TB20294813 | 84.00 | 85.00 | 1.00 | 0.997 | 0.170 | 0.081 | 0.045 | 0.077 | 0.006 |
| Vt. Grey/Green/white. ~.1% fg Py/Po/Cpy mineralization. Weak/Mod Chl alt. | | | YY20-115915 | ASSAY | TB20294813 | 85.00 | 86.00 | 1.00 | 0.862 | 0.138 | 0.096 | 0.047 | 0.075 | 0.006 |
| | | | YY20-115916 | ASSAY | TB20294813 | 86.00 | 87.00 | 1.00 | 0.644 | 0.115 | 0.050 | 0.024 | 0.066 | 0.006 |
| | | | YY20-115917 | ASSAY | TB20294813 | 87.00 | 88.00 | 1.00 | 0.690 | 0.103 | 0.060 | 0.029 | 0.075 | 0.006 |
| | | | YY20-115918 | ASSAY | TB20294813 | 88.00 | 89.00 | 1.00 | 2.260 | 0.327 | 0.150 | 0.077 | 0.105 | 0.006 |
| | | | YY20-115919 | ASSAY | TB20294813 | 89.00 | 90.00 | 1.00 | 0.821 | 0.129 | 0.040 | 0.035 | 0.064 | 0.005 |
| | | | YY20-115920 | ASSAY | TB20294813 | 90.00 | 91.00 | 1.00 | 0.548 | 0.118 | 0.005 | 0.012 | 0.042 | 0.003 |
| | | | YY20-115921 | ASSAY | TB20294813 | 91.00 | 92.00 | 1.00 | 1.600 | 0.231 | 0.008 | 0.025 | 0.067 | 0.004 |
| | | | YY20-115922 | ASSAY | TB20294813 | 92.00 | 93.00 | 1.00 | 0.792 | 0.137 | 0.006 | 0.009 | 0.047 | 0.004 |
| | | | YY20-115923 | ASSAY | TB20294813 | 93.00 | 94.00 | 1.00 | 1.300 | 0.169 | 0.020 | 0.012 | 0.060 | 0.003 |
| | | | YY20-115924 | ASSAY | TB20294813 | 94.00 | 95.00 | 1.00 | 1.820 | 0.207 | 0.059 | 0.056 | 0.094 | 0.004 |
| | | | YY20-115925 | ASSAY | TB20294813 | 95.00 | 96.00 | 1.00 | 1.420 | 0.178 | 0.030 | 0.024 | 0.062 | 0.003 |
| | | | YY20-115926 | ASSAY | TB20294813 | 96.00 | 97.00 | 1.00 | 0.582 | 0.095 | 0.036 | 0.034 | 0.056 | 0.005 |
| | | | YY20-115927 | ASSAY | TB20294813 | 97.00 | 98.00 | 1.00 | 0.697 | 0.131 | 0.011 | 0.010 | 0.048 | 0.003 |
| | | | YY20-115928 | ASSAY | TB20294813 | 98.00 | 99.21 | 1.21 | 0.292 | 0.048 | 0.040 | 0.032 | 0.051 | 0.005 |
| 99.21 | 107.58 | LGAB-Vt | YY20-115929 | ASSAY | TB20294813 | 99.21 | 100.15 | 0.94 | 1.580 | 0.236 | 0.008 | 0.008 | 0.068 | 0.002 |
| LGABVT - Medium-grained, white-grey-green-black in colour with a weak degree of chl-ep alteration. Few segments of GABVT are incorporated into the interval. Pyx:plg ratio is 35:65 to 25:75. Grain boundaries are generally diffuse. Vfg-fg disseminated py occurs in an abundance of 0.1-0.5%. The sulphide is inconsistently distributed throughout the interval. A mafic dyke is present from 102-102.17m. A quartz vein marks the contact with the upper GABVT. Lower contact is gradational with GABVT. | | | YY20-115931 | ASSAY | TB20294813 | 100.15 | 101.00 | 0.85 | 1.820 | 0.236 | 0.005 | 0.005 | 0.057 | 0.002 |
| | | | YY20-115932 | ASSAY | TB20294813 | 101.00 | 102.00 | 1.00 | 2.370 | 0.277 | 0.025 | 0.018 | 0.092 | 0.003 |
| | | | YY20-115933 | ASSAY | TB20294813 | 102.00 | 103.00 | 1.00 | 0.897 | 0.088 | 0.006 | 0.015 | 0.040 | 0.003 |
| | | | YY20-115934 | ASSAY | TB20294813 | 103.00 | 103.75 | 0.75 | 1.540 | 0.204 | 0.011 | 0.005 | 0.057 | 0.004 |
| | | | YY20-115935 | ASSAY | TB20294813 | 103.75 | 104.50 | 0.75 | 2.640 | 0.381 | 0.018 | 0.007 | 0.079 | 0.004 |
| | | | YY20-115936 | ASSAY | TB20294813 | 104.50 | 105.25 | 0.75 | 2.540 | 0.325 | 0.038 | 0.033 | 0.079 | 0.003 |
| | | | YY20-115937 | ASSAY | TB20294813 | 105.25 | 106.00 | 0.75 | 1.500 | 0.262 | 0.015 | 0.011 | 0.047 | 0.002 |
| | | | YY20-115938 | ASSAY | TB20294813 | 106.00 | 106.75 | 0.75 | 1.850 | 0.242 | 0.012 | 0.007 | 0.076 | 0.002 |
| | | | YY20-115939 | ASSAY | TB20294813 | 106.75 | 107.58 | 0.83 | 3.150 | 0.366 | 0.026 | 0.019 | 0.130 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|
| 107.58 | 123.02 | GAB-Vt | YY20-115940 | ASSAY | TB20294813 | 107.58 | 108.70 | 1.12 | 0.996 | 0.179 | 0.016 | 0.013 | 0.058 | 0.004 |
| <p>GABVT - Medium-grained, green-grey-black-white with intermittent purple in colour with a weak to moderate degree of chl-act alteration. Few noritic segments are present in the interval.</p> <p>Pyx:plg ratio ranges from 65:35 to 60:40 with lesser material with a pyx:plg ratio of 70:30 and 50:50. Grain boundaries are sharp to diffuse.</p> <p>Vfg-cg blebby and disseminated py-po-ccp(-pn) occur in an abundance of 1.5% from 105.58-114.41m and in a trace abundance from 114.41-123.02m.</p> <p>Upper contact is gradational with LGABVT. Lower contact with fine-grained NOR.</p> | | | YY20-115941 | ASSAY | TB20294813 | 108.70 | 110.00 | 1.30 | 0.885 | 0.196 | 0.035 | 0.020 | 0.048 | 0.004 |
| | | | YY20-115942 | ASSAY | TB20294813 | 110.00 | 111.00 | 1.00 | 0.962 | 0.214 | 0.039 | 0.024 | 0.041 | 0.004 |
| | | | YY20-115943 | ASSAY | TB20294813 | 111.00 | 112.00 | 1.00 | 1.510 | 0.189 | 0.044 | 0.043 | 0.085 | 0.006 |
| | | | YY20-115944 | ASSAY | TB20294813 | 112.00 | 113.00 | 1.00 | 2.630 | 0.337 | 0.111 | 0.081 | 0.116 | 0.006 |
| | | | YY20-115945 | ASSAY | TB20294813 | 113.00 | 114.00 | 1.00 | 2.490 | 0.198 | 0.174 | 0.167 | 0.125 | 0.006 |
| | | | YY20-115946 | ASSAY | TB20294813 | 114.00 | 115.00 | 1.00 | 1.180 | 0.181 | 0.059 | 0.046 | 0.063 | 0.005 |
| | | | YY20-115948 | ASSAY | TB20294813 | 115.00 | 116.00 | 1.00 | 1.060 | 0.085 | 0.089 | 0.066 | 0.077 | 0.005 |
| | | | YY20-115949 | ASSAY | TB20294813 | 116.00 | 117.00 | 1.00 | 0.807 | 0.094 | 0.017 | 0.009 | 0.056 | 0.004 |
| | | | YY20-115950 | ASSAY | TB20294813 | 117.00 | 118.00 | 1.00 | 1.440 | 0.119 | 0.116 | 0.026 | 0.063 | 0.005 |
| | | | YY20-115951 | ASSAY | TB20294813 | 118.00 | 119.00 | 1.00 | 1.120 | 0.198 | 0.091 | 0.034 | 0.065 | 0.005 |
| | | | YY20-115952 | ASSAY | TB20294813 | 119.00 | 120.00 | 1.00 | 0.872 | 0.221 | 0.042 | 0.019 | 0.046 | 0.005 |
| | | | YY20-115953 | ASSAY | TB20294813 | 120.00 | 121.00 | 1.00 | 1.270 | 0.222 | 0.052 | 0.043 | 0.059 | 0.004 |
| | | | YY20-115954 | ASSAY | TB20294813 | 121.00 | 122.00 | 1.00 | 1.300 | 0.289 | 0.069 | 0.034 | 0.056 | 0.005 |
| | | | YY20-115955 | ASSAY | TB20294813 | 122.00 | 123.00 | 1.00 | 1.440 | 0.276 | 0.081 | 0.024 | 0.060 | 0.005 |
| | | | YY20-115956 | ASSAY | TB20294813 | 123.00 | 124.00 | 1.00 | 0.157 | 0.050 | 0.010 | 0.012 | 0.029 | 0.004 |
| | | | 123.02 | 125.73 | NOR | YY20-115957 | ASSAY | TB20294813 | 124.00 | 124.87 | 0.87 | 0.102 | 0.042 | 0.014 |
| <p>Fine-grained, massive, purple-grey-black-green-white in colour with a weak degree of chl-act alteration.</p> <p>Pyx:plg ratio is ~70:30. Grain boundaries are sharp to diffuse.</p> <p>No visible sulphie is present in the interval.</p> <p>Upper contact is sharp with GABVT. Lower contact is gradational with GABVT.</p> | | | YY20-115958 | ASSAY | TB20294813 | 124.87 | 125.73 | 0.86 | 0.075 | 0.030 | 0.012 | 0.017 | 0.032 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 125.73 | 133.00 | GAB-Vt | YY20-115959 | ASSAY | TB20294813 | 125.73 | 126.85 | 1.12 | 1.480 | 0.333 | 0.055 | 0.028 | 0.048 | 0.005 |
| <p>GABVT - Medium-grained, green-grey-black-white with intermittent purple in colour with a weak to moderate degree of chl-act alteration. A segment of noritic material is present from 130.0-130.49m with a sharp lower contact with GABVT.</p> <p>Pyx:plg ratio ranges from 65:35 to 60:40 with lesser material with the noritic segment having a pyx:plg ratio of 70:30. Grain boundaries are sharp to diffuse.</p> <p>Vfg-mg blebby and disseminated py-po-ccp(pn) occurs in an average abundance of 1.5% throughout the interval and up to an abundance of 5%, such as from 127.27-127.64m in GABVT and from 130.0-130.49m in NOR.</p> <p>Upper and lower contacts are gradational with NOR.</p> | | | YY20-115960 | ASSAY | TB20294813 | 126.85 | 128.00 | 1.15 | 3.680 | 0.485 | 0.222 | 0.099 | 0.168 | 0.008 |
| | | | YY20-115962 | ASSAY | TB20294813 | 128.00 | 129.00 | 1.00 | 0.602 | 0.156 | 0.040 | 0.019 | 0.046 | 0.005 |
| | | | YY20-115963 | ASSAY | TB20294813 | 129.00 | 129.88 | 0.88 | 1.950 | 0.295 | 0.141 | 0.073 | 0.107 | 0.007 |
| | | | YY20-115964 | ASSAY | TB20294813 | 129.88 | 130.49 | 0.61 | 4.340 | 0.379 | 0.678 | 0.270 | 0.226 | 0.009 |
| | | | YY20-115965 | ASSAY | TB20294813 | 130.49 | 131.24 | 0.75 | 0.986 | 0.275 | 0.082 | 0.051 | 0.045 | 0.004 |
| | | | YY20-115966 | ASSAY | TB20294813 | 131.24 | 132.00 | 0.76 | 0.853 | 0.153 | 0.082 | 0.059 | 0.052 | 0.005 |
| | | | YY20-115967 | ASSAY | TB20294813 | 132.00 | 133.00 | 1.00 | 1.320 | 0.174 | 0.107 | 0.079 | 0.077 | 0.006 |
| 133.00 | 140.27 | NOR | YY20-115968 | ASSAY | TB20294813 | 133.00 | 134.00 | 1.00 | 0.294 | 0.046 | 0.042 | 0.028 | 0.048 | 0.005 |
| <p>Fg, massive, purple-grey-green-black-white in colour with a weak degree of chl-act alteration.</p> <p>Pyx:plg ratio is ~70:30. Grain boundaries are sharp to diffuse.</p> <p>Vfg-fg disseminated py-po-ccp is present in a trace abundance in the interval.</p> <p>Upper and lower contacts are gradational with GABVT.</p> | | | YY20-115969 | ASSAY | TB20294813 | 134.00 | 135.00 | 1.00 | 0.219 | 0.037 | 0.033 | 0.026 | 0.046 | 0.005 |
| | | | YY20-115970 | ASSAY | TB20294813 | 135.00 | 136.00 | 1.00 | 0.206 | 0.034 | 0.027 | 0.021 | 0.040 | 0.005 |
| | | | YY20-115971 | ASSAY | TB20294813 | 136.00 | 137.00 | 1.00 | 0.243 | 0.030 | 0.037 | 0.025 | 0.041 | 0.005 |
| | | | YY20-115973 | ASSAY | TB20294813 | 137.00 | 138.00 | 1.00 | 0.072 | 0.017 | 0.012 | 0.018 | 0.036 | 0.004 |
| | | | YY20-115974 | ASSAY | TB20294813 | 138.00 | 139.00 | 1.00 | 0.115 | 0.025 | 0.027 | 0.027 | 0.042 | 0.005 |
| | | | YY20-115975 | ASSAY | TB20294813 | 139.00 | 139.58 | 0.58 | 0.365 | 0.054 | 0.029 | 0.026 | 0.054 | 0.005 |
| | | | YY20-115976 | ASSAY | TB20294813 | 139.58 | 140.17 | 0.59 | 1.890 | 0.456 | 0.045 | 0.020 | 0.055 | 0.005 |
| YY20-115977 | ASSAY | TB20294813 | 140.17 | 141.00 | 0.83 | 0.757 | 0.137 | 0.039 | 0.025 | 0.053 | 0.004 | | | |
| 140.27 | 146.51 | GAB-Vt | YY20-115978 | ASSAY | TB20294813 | 141.00 | 142.00 | 1.00 | 0.840 | 0.134 | 0.094 | 0.053 | 0.073 | 0.007 |
| <p>GABVT - Medium-grained, green-grey-black-white in colour with an intermittent purple hue and a dominantly weak degree of chl-act alteration.</p> <p>Pyx:plg ratio is 65:35 to 60:40. Grain boundaries are sharp to diffuse.</p> <p>Vfg-fg blebby py-ccp occurs in a trace abundance, in its greatest abundance in the first half of the interval.</p> <p>Upper and lower contacts are gradational with NOR and NORVT</p> | | | YY20-115979 | ASSAY | TB20294813 | 142.00 | 143.00 | 1.00 | 0.667 | 0.119 | 0.027 | 0.014 | 0.047 | 0.005 |
| | | | YY20-115980 | ASSAY | TB20294813 | 143.00 | 144.00 | 1.00 | 1.060 | 0.068 | 0.030 | 0.029 | 0.056 | 0.005 |
| | | | YY20-115981 | ASSAY | TB20294813 | 144.00 | 145.00 | 1.00 | 1.300 | 0.091 | 0.043 | 0.024 | 0.079 | 0.005 |
| | | | YY20-115982 | ASSAY | TB20294813 | 145.00 | 145.72 | 0.72 | 1.060 | 0.114 | 0.111 | 0.022 | 0.106 | 0.006 |
| | | | YY20-115984 | ASSAY | TB20294813 | 145.72 | 146.51 | 0.79 | 0.785 | 0.101 | 0.086 | 0.041 | 0.067 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 146.51 | 156.58 | NOR-Vt | YY20-115985 | ASSAY | TB20294813 | 146.51 | 147.25 | 0.74 | 0.454 | 0.074 | 0.092 | 0.042 | 0.048 | 0.006 |
| <p>NORVT - Medium-grained, purple-grey-white-black-green in colour with a dominantly weak degree of chl-act(-ep) alteration. Pyx:plg ratio is 70:30 to 65:35. Grain boundaries are sharp to diffuse.</p> <p>Vfg-mg py-ccp(-po) occur in an abundance of 0.1-0.5%.</p> <p>Upper and lower contacts are gradational with GABVT.</p> | | | YY20-115986 | ASSAY | TB20294813 | 147.25 | 148.00 | 0.75 | 3.530 | 0.458 | 0.250 | 0.141 | 0.145 | 0.008 |
| | | | YY20-115987 | ASSAY | TB20294813 | 148.00 | 149.00 | 1.00 | 1.020 | 0.125 | 0.103 | 0.049 | 0.080 | 0.007 |
| | | | YY20-115988 | ASSAY | TB20294813 | 149.00 | 150.00 | 1.00 | 0.773 | 0.162 | 0.084 | 0.030 | 0.054 | 0.005 |
| | | | YY20-115989 | ASSAY | TB20294813 | 150.00 | 151.00 | 1.00 | 0.275 | 0.078 | 0.022 | 0.018 | 0.041 | 0.005 |
| | | | YY20-115990 | ASSAY | TB20294813 | 151.00 | 152.00 | 1.00 | 1.420 | 0.232 | 0.092 | 0.038 | 0.069 | 0.005 |
| | | | YY20-115992 | ASSAY | TB20301508 | 152.00 | 153.00 | 1.00 | 0.868 | 0.172 | 0.036 | 0.025 | 0.060 | 0.006 |
| | | | YY20-115993 | ASSAY | TB20301508 | 153.00 | 154.00 | 1.00 | 0.714 | 0.165 | 0.065 | 0.028 | 0.056 | 0.006 |
| <p>GAB-Vt</p> <p>GABVT - Medium- to coarse-grained, green-grey-black-white in colour with a dominantly weak to moderate degree of chl-act-ep alteration with a lesser strong intensity. The interval 167.84-172.14m is dominantly coarse-grained and leucocratic relative to the upper portion of the interval as a whole. This interval is bounded by a medium- to coarse-grained qtz-plg-bt vein at 167.28-167.84m and the lower mafic dyke contact at 172.14m. Pyx:plg ratio ranges from 65:35 to 50:50. Grain boundaries range from sharp to diffuse.</p> <p>Vfg-mg blebby and disseminated py-ccp is present in an abundance of 0.3% from 156.58-167.84m and 1% from 167.84-172.14m.</p> <p>A fault is present at 162.60m A qtz vein, with some incorporated gabbroic material is present from 162.97-163.85m. Two consecutive intermediate dykes are present at 164.06-164.40m and 164.62-164.97m. Pervasive moderate to strong K alteration of plagioclase, from 160.30-165.04m, exhibited in proximity to these structures.</p> <p>Upper contact is gradational with NORVT. Lower contact is abrupt with a mafic dyke with felsic dyke material on its upper margin.</p> | | | YY20-115994 | ASSAY | TB20301508 | 154.00 | 155.00 | 1.00 | 1.440 | 0.134 | 0.143 | 0.063 | 0.102 | 0.007 |
| | | | YY20-115995 | ASSAY | TB20301508 | 155.00 | 155.79 | 0.79 | 0.245 | 0.032 | 0.050 | 0.032 | 0.045 | 0.005 |
| | | | YY20-115996 | ASSAY | TB20301508 | 155.79 | 156.58 | 0.79 | 1.300 | 0.128 | 0.109 | 0.060 | 0.075 | 0.006 |
| | | | YY20-115997 | ASSAY | TB20301508 | 156.58 | 157.82 | 1.24 | 0.615 | 0.151 | 0.035 | 0.023 | 0.046 | 0.006 |
| | | | YY20-115998 | ASSAY | TB20301508 | 157.82 | 159.00 | 1.18 | 1.840 | 0.344 | 0.086 | 0.033 | 0.072 | 0.007 |
| | | | YY20-115999 | ASSAY | TB20301508 | 159.00 | 160.00 | 1.00 | 1.260 | 0.272 | 0.070 | 0.034 | 0.066 | 0.006 |
| | | | YY20-116000 | ASSAY | TB20301508 | 160.00 | 161.00 | 1.00 | 0.838 | 0.161 | 0.057 | 0.035 | 0.067 | 0.007 |
| <p>167.84-172.14m is dominantly coarse-grained and leucocratic relative to the upper portion of the interval as a whole. This interval is bounded by a medium- to coarse-grained qtz-plg-bt vein at 167.28-167.84m and the lower mafic dyke contact at 172.14m. Pyx:plg ratio ranges from 65:35 to 50:50. Grain boundaries range from sharp to diffuse.</p> <p>Vfg-mg blebby and disseminated py-ccp is present in an abundance of 0.3% from 156.58-167.84m and 1% from 167.84-172.14m.</p> <p>A fault is present at 162.60m A qtz vein, with some incorporated gabbroic material is present from 162.97-163.85m. Two consecutive intermediate dykes are present at 164.06-164.40m and 164.62-164.97m. Pervasive moderate to strong K alteration of plagioclase, from 160.30-165.04m, exhibited in proximity to these structures.</p> <p>Upper contact is gradational with NORVT. Lower contact is abrupt with a mafic dyke with felsic dyke material on its upper margin.</p> | | | YY20-116001 | ASSAY | TB20301508 | 161.00 | 162.00 | 1.00 | 1.620 | 0.112 | 0.133 | 0.098 | 0.084 | 0.008 |
| | | | YY20-116002 | ASSAY | TB20301508 | 162.00 | 163.00 | 1.00 | 0.527 | 0.086 | 0.020 | 0.002 | 0.021 | 0.004 |
| | | | YY20-116003 | ASSAY | TB20301508 | 163.00 | 164.06 | 1.06 | 0.469 | 0.099 | 0.009 | 0.017 | 0.026 | 0.005 |
| | | | YY20-116004 | ASSAY | TB20301508 | 164.06 | 165.00 | 0.94 | 0.258 | 0.028 | 0.006 | 0.010 | 0.029 | 0.004 |
| | | | YY20-116005 | ASSAY | TB20301508 | 165.00 | 166.00 | 1.00 | 0.896 | 0.153 | 0.041 | 0.031 | 0.073 | 0.005 |
| | | | YY20-116006 | ASSAY | TB20301508 | 166.00 | 167.28 | 1.28 | 0.868 | 0.137 | 0.219 | 0.077 | 0.072 | 0.005 |
| | | | YY20-116007 | ASSAY | TB20301508 | 167.28 | 168.00 | 0.72 | 0.770 | 0.124 | 0.080 | 0.074 | 0.070 | 0.003 |
| <p>A fault is present at 162.60m A qtz vein, with some incorporated gabbroic material is present from 162.97-163.85m. Two consecutive intermediate dykes are present at 164.06-164.40m and 164.62-164.97m. Pervasive moderate to strong K alteration of plagioclase, from 160.30-165.04m, exhibited in proximity to these structures.</p> <p>Upper contact is gradational with NORVT. Lower contact is abrupt with a mafic dyke with felsic dyke material on its upper margin.</p> | | | YY20-116008 | ASSAY | TB20301508 | 168.00 | 169.00 | 1.00 | 1.240 | 0.289 | 0.205 | 0.163 | 0.152 | 0.006 |
| | | | YY20-116009 | ASSAY | TB20301508 | 169.00 | 170.00 | 1.00 | 0.984 | 0.198 | 0.102 | 0.104 | 0.095 | 0.005 |
| | | | YY20-116010 | ASSAY | TB20301508 | 170.00 | 171.06 | 1.06 | 0.410 | 0.104 | 0.054 | 0.041 | 0.047 | 0.004 |
| | | | YY20-116011 | ASSAY | TB20301508 | 171.06 | 172.14 | 1.08 | 0.401 | 0.107 | 0.041 | 0.047 | 0.050 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|--------------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 172.14 | 173.42 | DIKE-Mafic | YY20-116012 | ASSAY | TB20301508 | 172.14 | 173.42 | 1.28 | 0.185 | 0.012 | 0.019 | 0.031 | 0.012 | 0.003 |
| <p>Mafic dyke - Fine-grained, black-grey-white-green in colour with abundant biotite and felsic material at top and bottom margins as well as intermiitently throughout. Weak pervasive chlorite alteration.</p> <p>Vfg-mg py occurs in an abundance of 3%.</p> <p>Upper and lower contacts are abrupt with GABVT.</p> | | | | | | | | | | | | | | |
| 173.42 | 186.84 | GAB-Vt | YY20-116013 | ASSAY | TB20301508 | 173.42 | 174.25 | 0.83 | 0.734 | 0.066 | 0.047 | 0.036 | 0.061 | 0.006 |
| <p>GABVT - Medium to coarse-grained, green-grey-black-white in colour with a dominantly weak to moderate degree of chl-act(-ep) alteration with an intermittent strong intensity of chl-act alteration.</p> <p>Pyx:plg ratio ranges from 55:45 to 65:35. Grain boundaries range from sharp to diffuse.</p> <p>Vfg-fg blebby and disseminated py-ccp occur in an abundance of 0.3% from 172.14-186.48m and as intercumulus crystals and blebs in an abundance of ~10% with with ~5% intercumulus magnetite from 186.48m-186.84m.</p> <p>Qtz-plg-bt veins are common throughout.</p> <p>Upper contact is abrupt with a mafic dyke with felsic material on its margin. Lower contact is sharp with an intermediate dyke.</p> | | | | | | | | | | | | | | |
| | | | YY20-116014 | ASSAY | TB20301508 | 174.25 | 175.00 | 0.75 | 0.079 | 0.029 | 0.018 | 0.023 | 0.036 | 0.006 |
| | | | YY20-116015 | ASSAY | TB20301508 | 175.00 | 176.00 | 1.00 | 0.300 | 0.046 | 0.030 | 0.043 | 0.047 | 0.005 |
| | | | YY20-116016 | ASSAY | TB20301508 | 176.00 | 177.00 | 1.00 | 0.188 | 0.028 | 0.020 | 0.029 | 0.041 | 0.005 |
| | | | YY20-116017 | ASSAY | TB20301508 | 177.00 | 178.00 | 1.00 | 1.630 | 0.151 | 0.080 | 0.059 | 0.099 | 0.008 |
| | | | YY20-116018 | ASSAY | TB20301508 | 178.00 | 179.00 | 1.00 | 1.320 | 0.144 | 0.132 | 0.063 | 0.099 | 0.008 |
| | | | YY20-116019 | ASSAY | TB20301508 | 179.00 | 180.00 | 1.00 | 0.179 | 0.042 | 0.013 | 0.018 | 0.026 | 0.004 |
| | | | YY20-116020 | ASSAY | TB20301508 | 180.00 | 181.00 | 1.00 | 0.342 | 0.103 | 0.039 | 0.035 | 0.040 | 0.004 |
| | | | YY20-116021 | ASSAY | TB20301508 | 181.00 | 182.00 | 1.00 | 0.619 | 0.154 | 0.027 | 0.022 | 0.056 | 0.005 |
| | | | YY20-116022 | ASSAY | TB20301508 | 182.00 | 183.00 | 1.00 | 0.477 | 0.087 | 0.046 | 0.036 | 0.049 | 0.005 |
| | | | YY20-116024 | ASSAY | TB20301508 | 183.00 | 184.00 | 1.00 | 1.540 | 0.232 | 0.090 | 0.066 | 0.091 | 0.006 |
| | | | YY20-116026 | ASSAY | TB20301508 | 184.00 | 185.00 | 1.00 | 0.711 | 0.174 | 0.084 | 0.044 | 0.069 | 0.007 |
| | | | YY20-116027 | ASSAY | TB20301508 | 185.00 | 186.00 | 1.00 | 0.963 | 0.167 | 0.087 | 0.048 | 0.070 | 0.006 |
| | | | YY20-116028 | ASSAY | TB20301508 | 186.00 | 186.84 | 0.84 | 6.640 | 0.567 | 0.437 | 0.443 | 0.528 | 0.018 |
| 186.84 | 187.88 | DIKE-Intermediate | YY20-116029 | ASSAY | TB20301508 | 186.84 | 187.88 | 1.04 | 0.133 | 0.023 | 0.003 | 0.009 | 0.012 | 0.003 |
| <p>Intermediate dyke - Fine-grained, brown-beige-grey-black-white-pink in colour with a very weak degree of pervasive K alteration.</p> <p>Vfg-fg disseminated py occurs in a trace abundance.</p> <p>Upper and lower contacts are sharp with GABVT.</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 187.88 | 197.74 | GAB-Vt | YY20-116030 | ASSAY | TB20301508 | 187.88 | 189.00 | 1.12 | 1.280 | 0.179 | 0.085 | 0.071 | 0.094 | 0.007 |
| | | GABVT - Medium to coarse-grained, green-grey-black-white in colour with a dominantly weak to moderate degree of chl-act(-ep) alteration with an intermittent strong intensity of chl-act alteration. Pyx:plg ratio ranges from 60:40 to 65:35. Grain boundaries range from sharp to diffuse. Vfg-fg disseminated py-ccp occur in an abundance of 0.3%. Qtz-plg-bt veins are common throughout. A shear is present from 194.87-195.06m. Upper contact is sharp with an intermediate dyke. Lower contact with NOR is sharp and planar at 60dtca. | YY20-116031 | ASSAY | TB20301508 | 189.00 | 190.00 | 1.00 | 0.887 | 0.167 | 0.053 | 0.042 | 0.076 | 0.007 |
| | | | YY20-116032 | ASSAY | TB20301508 | 190.00 | 191.00 | 1.00 | 1.940 | 0.373 | 0.077 | 0.048 | 0.096 | 0.005 |
| | | | YY20-116033 | ASSAY | TB20301508 | 191.00 | 192.00 | 1.00 | 1.100 | 0.207 | 0.108 | 0.058 | 0.095 | 0.008 |
| | | | YY20-116034 | ASSAY | TB20301508 | 192.00 | 193.00 | 1.00 | 1.170 | 0.244 | 0.070 | 0.046 | 0.087 | 0.008 |
| | | | YY20-116035 | ASSAY | TB20301508 | 193.00 | 194.00 | 1.00 | 0.385 | 0.074 | 0.076 | 0.057 | 0.082 | 0.006 |
| | | | YY20-116036 | ASSAY | TB20301508 | 194.00 | 195.00 | 1.00 | 0.688 | 0.148 | 0.060 | 0.057 | 0.096 | 0.007 |
| | | | YY20-116038 | ASSAY | TB20301508 | 195.00 | 196.00 | 1.00 | 0.897 | 0.169 | 0.056 | 0.037 | 0.079 | 0.007 |
| | | | YY20-116039 | ASSAY | TB20301508 | 196.00 | 197.00 | 1.00 | 0.541 | 0.151 | 0.033 | 0.024 | 0.068 | 0.007 |
| | | | YY20-116040 | ASSAY | TB20301508 | 197.00 | 197.74 | 0.74 | 1.160 | 0.269 | 0.085 | 0.053 | 0.085 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 197.74 | 217.50 | NOR | YY20-116041 | ASSAY | TB20301508 | 197.74 | 199.00 | 1.26 | 0.633 | 0.158 | 0.041 | 0.041 | 0.074 | 0.008 |
| NOR: Dark purplish green, mg, massive and homogeneous, weakly altered NOR. Pervasive weak chl-act alt, local patches of mod alt. Patchy disseminated very fg Py>Po, 0.2%. Lower contact into a GABVT-Bx is placed at crosscutting beige Tonalitic dike, 40dtca. | | | YY20-116042 | ASSAY | TB20301508 | 199.00 | 200.00 | 1.00 | 0.676 | 0.191 | 0.041 | 0.031 | 0.085 | 0.009 |
| | | | YY20-116043 | ASSAY | TB20301508 | 200.00 | 201.00 | 1.00 | 1.260 | 0.228 | 0.205 | 0.109 | 0.130 | 0.007 |
| | | | YY20-116044 | ASSAY | TB20301508 | 201.00 | 202.00 | 1.00 | 0.950 | 0.263 | 0.122 | 0.069 | 0.106 | 0.009 |
| | | | YY20-116045 | ASSAY | TB20301508 | 202.00 | 203.00 | 1.00 | 1.060 | 0.288 | 0.172 | 0.093 | 0.132 | 0.010 |
| | | | YY20-116046 | ASSAY | TB20301508 | 203.00 | 204.00 | 1.00 | 1.260 | 0.334 | 0.163 | 0.096 | 0.134 | 0.010 |
| | | | YY20-116047 | ASSAY | TB20301508 | 204.00 | 205.00 | 1.00 | 1.080 | 0.275 | 0.156 | 0.086 | 0.123 | 0.010 |
| | | | YY20-116049 | ASSAY | TB20301508 | 205.00 | 206.00 | 1.00 | 0.849 | 0.214 | 0.108 | 0.062 | 0.111 | 0.010 |
| | | | YY20-116050 | ASSAY | TB20301508 | 206.00 | 207.00 | 1.00 | 0.736 | 0.173 | 0.090 | 0.052 | 0.107 | 0.010 |
| | | | YY20-116051 | ASSAY | TB20301508 | 207.00 | 208.00 | 1.00 | 0.741 | 0.191 | 0.093 | 0.059 | 0.108 | 0.009 |
| | | | YY20-116052 | ASSAY | TB20301508 | 208.00 | 209.00 | 1.00 | 0.932 | 0.230 | 0.091 | 0.051 | 0.103 | 0.009 |
| | | | YY20-116053 | ASSAY | TB20301508 | 209.00 | 210.00 | 1.00 | 0.777 | 0.195 | 0.111 | 0.059 | 0.108 | 0.009 |
| | | | YY20-116054 | ASSAY | TB20301508 | 210.00 | 211.00 | 1.00 | 0.503 | 0.117 | 0.049 | 0.029 | 0.089 | 0.009 |
| | | | YY20-116055 | ASSAY | TB20301508 | 211.00 | 212.00 | 1.00 | 0.348 | 0.082 | 0.020 | 0.016 | 0.063 | 0.007 |
| | | | YY20-116056 | ASSAY | TB20301508 | 212.00 | 213.00 | 1.00 | 0.375 | 0.105 | 0.020 | 0.014 | 0.074 | 0.008 |
| | | | YY20-116057 | ASSAY | TB20301508 | 213.00 | 214.00 | 1.00 | 0.436 | 0.114 | 0.011 | 0.010 | 0.074 | 0.008 |
| YY20-116058 | ASSAY | TB20301508 | 214.00 | 215.00 | 1.00 | 0.482 | 0.121 | 0.016 | 0.013 | 0.077 | 0.009 | | | |
| YY20-116059 | ASSAY | TB20301508 | 215.00 | 216.00 | 1.00 | 0.381 | 0.097 | 0.009 | 0.009 | 0.070 | 0.009 | | | |
| YY20-116060 | ASSAY | TB20301508 | 216.00 | 216.75 | 0.75 | 0.449 | 0.101 | 0.013 | 0.008 | 0.073 | 0.009 | | | |
| YY20-116061 | ASSAY | TB20301508 | 216.75 | 217.50 | 0.75 | 0.332 | 0.076 | 0.008 | 0.007 | 0.060 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 217.50 | 239.20 | GAB-VBx | YY20-116062 | ASSAY | TB20301508 | 217.50 | 218.25 | 0.75 | 0.237 | 0.041 | 0.017 | 0.015 | 0.050 | 0.006 |
| <p>GABVT-Bx - Medium to dark green-grey and beige, fg-mg, moderately altered and mineralized GABVT-Bx. Interval is crosscut by several fg NOR phases, GAB? phases and small splays of aphanetic mafic material. Few sheared/unsheared Q-felds veins and tonalitic dikes. Few Leucocratic clasts within VT-Bx have sharp contacts, may or may not host small xenos? splays of fg GAB. Pervasive moderate chlorite-actinolite alt. Interval hosts roughly 0.5-1% fg disseminated Py>Po in patches and blebby Py>>Po-Cpy. Lower contact into mafic dike is sharp but stepped, roughly 30dtca.</p> | | | YY20-116063 | ASSAY | TB20301508 | 218.25 | 219.00 | 0.75 | 0.242 | 0.040 | 0.041 | 0.020 | 0.045 | 0.005 |
| | | | YY20-116064 | ASSAY | TB20301508 | 219.00 | 220.00 | 1.00 | 0.149 | 0.023 | 0.016 | 0.023 | 0.042 | 0.004 |
| | | | YY20-116065 | ASSAY | TB20301508 | 220.00 | 221.00 | 1.00 | 0.435 | 0.024 | 0.193 | 0.054 | 0.058 | 0.005 |
| | | | YY20-116066 | ASSAY | TB20301508 | 221.00 | 222.00 | 1.00 | 0.636 | 0.115 | 0.035 | 0.042 | 0.091 | 0.005 |
| | | | YY20-116067 | ASSAY | TB20301508 | 222.00 | 223.00 | 1.00 | 0.703 | 0.083 | 0.112 | 0.078 | 0.079 | 0.005 |
| | | | YY20-116070 | ASSAY | TB20301509 | 223.00 | 224.00 | 1.00 | 0.524 | 0.077 | 0.057 | 0.046 | 0.075 | 0.006 |
| | | | YY20-116071 | ASSAY | TB20301509 | 224.00 | 225.00 | 1.00 | 0.706 | 0.079 | 0.074 | 0.068 | 0.087 | 0.006 |
| | | | YY20-116072 | ASSAY | TB20301509 | 225.00 | 226.00 | 1.00 | 0.226 | 0.031 | 0.032 | 0.028 | 0.048 | 0.005 |
| | | | YY20-116073 | ASSAY | TB20301509 | 226.00 | 227.00 | 1.00 | 0.225 | 0.050 | 0.026 | 0.041 | 0.055 | 0.004 |
| | | | YY20-116074 | ASSAY | TB20301509 | 227.00 | 228.00 | 1.00 | 0.438 | 0.095 | 0.053 | 0.077 | 0.084 | 0.005 |
| | | | YY20-116075 | ASSAY | TB20301509 | 228.00 | 229.00 | 1.00 | 0.098 | 0.024 | 0.020 | 0.029 | 0.043 | 0.005 |
| | | | YY20-116076 | ASSAY | TB20301509 | 229.00 | 230.00 | 1.00 | 0.089 | 0.014 | 0.016 | 0.025 | 0.031 | 0.004 |
| | | | YY20-116077 | ASSAY | TB20301509 | 230.00 | 231.00 | 1.00 | 1.300 | 0.126 | 0.058 | 0.076 | 0.115 | 0.006 |
| | | | YY20-116078 | ASSAY | TB20301509 | 231.00 | 232.00 | 1.00 | 0.710 | 0.073 | 0.071 | 0.057 | 0.089 | 0.005 |
| | | | YY20-116079 | ASSAY | TB20301509 | 232.00 | 233.00 | 1.00 | 0.912 | 0.072 | 0.025 | 0.042 | 0.095 | 0.006 |
| | | | YY20-116080 | ASSAY | TB20301509 | 233.00 | 234.00 | 1.00 | 0.371 | 0.055 | 0.054 | 0.055 | 0.065 | 0.005 |
| | | | YY20-116081 | ASSAY | TB20301509 | 234.00 | 235.00 | 1.00 | 0.932 | 0.072 | 0.030 | 0.053 | 0.094 | 0.006 |
| | | | YY20-116083 | ASSAY | TB20301509 | 235.00 | 236.00 | 1.00 | 1.360 | 0.087 | 0.061 | 0.101 | 0.148 | 0.008 |
| YY20-116084 | ASSAY | TB20301509 | 236.00 | 237.00 | 1.00 | 2.320 | 0.144 | 0.122 | 0.188 | 0.255 | 0.010 | | | |
| YY20-116085 | ASSAY | TB20301509 | 237.00 | 238.00 | 1.00 | 1.630 | 0.143 | 0.062 | 0.041 | 0.089 | 0.009 | | | |
| YY20-116086 | ASSAY | TB20301509 | 238.00 | 239.20 | 1.20 | 0.565 | 0.054 | 0.027 | 0.029 | 0.065 | 0.005 | | | |
| 239.20 | 243.52 | DIKE-Mafic | YY20-116087 | ASSAY | TB20301509 | 239.20 | 240.00 | 0.80 | 0.005 | 0.003 | 0.001 | 0.006 | 0.003 | 0.002 |
| <p>MAFIC DIKE: Dark greyish brown, aphanetic-fg, massive, strongly magnetic Mafic Dike. Very few fractures. 0.5% disseminated and fracture fill fg Py. Lower contact, similar to upper Ct is sharp but irregular in habit, stepped a bit, roughly 25dtca.</p> | | | YY20-116088 | ASSAY | TB20301509 | 240.00 | 241.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.002 |
| | | | YY20-116089 | ASSAY | TB20301509 | 241.00 | 242.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.002 |
| | | | YY20-116090 | ASSAY | TB20301509 | 242.00 | 242.75 | 0.75 | 0.001 | 0.003 | 0.001 | 0.008 | 0.001 | 0.002 |
| | | | YY20-116091 | ASSAY | TB20301509 | 242.75 | 243.52 | 0.77 | 0.017 | 0.003 | 0.006 | 0.012 | 0.001 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 243.52 | 280.00 | GAB-Vt | YY20-116092 | ASSAY | TB20301509 | 243.52 | 244.25 | 0.73 | 1.320 | 0.173 | 0.048 | 0.048 | 0.061 | 0.005 |
| GABVT: Dark green, fg-mg, moderately altered GABVT. Unit is irregular and could be part of the Bx unit. Hosts minor fg NOR, fg GAB phases with glomerophytic texture, and several crosscutting felsic/TON dikes/veins ranging from 5-35cm. Overall the unit is much finer grained than the common GABVT. Interval is weakly mineralized with only 0.1% fg blebby Py>Po+/-Cpy. Lower contact into GABVT-Bx is marked by narrow shear with parallel milky Q vein at 45dtca. | | | YY20-116093 | ASSAY | TB20301509 | 244.25 | 245.00 | 0.75 | 0.801 | 0.074 | 0.094 | 0.053 | 0.053 | 0.005 |
| | | | YY20-116094 | ASSAY | TB20301509 | 245.00 | 246.00 | 1.00 | 0.517 | 0.057 | 0.073 | 0.047 | 0.049 | 0.006 |
| | | | YY20-116095 | ASSAY | TB20301509 | 246.00 | 247.00 | 1.00 | 0.204 | 0.039 | 0.018 | 0.015 | 0.039 | 0.005 |
| | | | YY20-116096 | ASSAY | TB20301509 | 247.00 | 248.00 | 1.00 | 0.074 | 0.015 | 0.016 | 0.015 | 0.028 | 0.005 |
| | | | YY20-116097 | ASSAY | TB20301509 | 248.00 | 249.00 | 1.00 | 0.044 | 0.018 | 0.012 | 0.017 | 0.028 | 0.005 |
| | | | YY20-116098 | ASSAY | TB20301509 | 249.00 | 250.00 | 1.00 | 0.135 | 0.028 | 0.022 | 0.022 | 0.030 | 0.005 |
| | | | YY20-116100 | ASSAY | TB20301509 | 250.00 | 251.00 | 1.00 | 1.180 | 0.105 | 0.060 | 0.043 | 0.065 | 0.006 |
| | | | YY20-116101 | ASSAY | TB20301509 | 251.00 | 252.00 | 1.00 | 0.252 | 0.017 | 0.012 | 0.025 | 0.030 | 0.005 |
| | | | YY20-116102 | ASSAY | TB20301509 | 252.00 | 253.00 | 1.00 | 0.127 | 0.034 | 0.014 | 0.014 | 0.027 | 0.005 |
| | | | YY20-116103 | ASSAY | TB20301509 | 253.00 | 254.00 | 1.00 | 0.110 | 0.038 | 0.015 | 0.020 | 0.028 | 0.005 |
| | | | YY20-116104 | ASSAY | TB20301509 | 254.00 | 255.00 | 1.00 | 0.039 | 0.015 | 0.009 | 0.015 | 0.028 | 0.005 |
| | | | YY20-116105 | ASSAY | TB20301509 | 255.00 | 256.00 | 1.00 | 0.026 | 0.012 | 0.015 | 0.017 | 0.033 | 0.005 |
| | | | YY20-116106 | ASSAY | TB20301509 | 256.00 | 257.00 | 1.00 | 0.110 | 0.025 | 0.018 | 0.023 | 0.034 | 0.006 |
| | | | YY20-116107 | ASSAY | TB20301509 | 257.00 | 258.00 | 1.00 | 0.362 | 0.041 | 0.049 | 0.031 | 0.044 | 0.005 |
| | | | YY20-116108 | ASSAY | TB20301509 | 258.00 | 259.00 | 1.00 | 0.144 | 0.032 | 0.014 | 0.017 | 0.029 | 0.005 |
| | | | YY20-116109 | ASSAY | TB20301509 | 259.00 | 260.00 | 1.00 | 0.063 | 0.027 | 0.024 | 0.026 | 0.027 | 0.005 |
| | | | YY20-116110 | ASSAY | TB20301509 | 260.00 | 261.00 | 1.00 | 0.069 | 0.028 | 0.013 | 0.019 | 0.026 | 0.005 |
| | | | YY20-116111 | ASSAY | TB20301509 | 261.00 | 262.00 | 1.00 | 0.043 | 0.014 | 0.011 | 0.017 | 0.027 | 0.005 |
| | | | YY20-116112 | ASSAY | TB20301509 | 262.00 | 263.00 | 1.00 | 0.103 | 0.017 | 0.013 | 0.016 | 0.026 | 0.005 |
| | | | YY20-116114 | ASSAY | TB20301509 | 263.00 | 264.00 | 1.00 | 0.955 | 0.096 | 0.062 | 0.051 | 0.064 | 0.006 |
| YY20-116115 | ASSAY | TB20301509 | 264.00 | 265.00 | 1.00 | 0.797 | 0.070 | 0.040 | 0.033 | 0.043 | 0.005 | | | |
| YY20-116116 | ASSAY | TB20301509 | 265.00 | 266.00 | 1.00 | 0.627 | 0.068 | 0.036 | 0.030 | 0.052 | 0.005 | | | |
| YY20-116117 | ASSAY | TB20301509 | 266.00 | 267.00 | 1.00 | 0.009 | 0.006 | 0.017 | 0.015 | 0.030 | 0.005 | | | |
| YY20-116118 | ASSAY | TB20301509 | 267.00 | 268.00 | 1.00 | 0.338 | 0.034 | 0.025 | 0.024 | 0.040 | 0.004 | | | |
| YY20-116119 | ASSAY | TB20301509 | 268.00 | 269.00 | 1.00 | 0.173 | 0.017 | 0.018 | 0.022 | 0.033 | 0.004 | | | |
| YY20-116120 | ASSAY | TB20301509 | 269.00 | 270.00 | 1.00 | 0.019 | 0.003 | 0.028 | 0.037 | 0.043 | 0.005 | | | |
| YY20-116121 | ASSAY | TB20301509 | 270.00 | 271.00 | 1.00 | 0.326 | 0.026 | 0.045 | 0.039 | 0.048 | 0.005 | | | |
| YY20-116122 | ASSAY | TB20301509 | 271.00 | 272.00 | 1.00 | 0.036 | 0.010 | 0.022 | 0.024 | 0.032 | 0.004 | | | |
| YY20-116123 | ASSAY | TB20301509 | 272.00 | 273.00 | 1.00 | 0.193 | 0.058 | 0.031 | 0.027 | 0.037 | 0.005 | | | |
| YY20-116125 | ASSAY | TB20301509 | 273.00 | 274.00 | 1.00 | 0.266 | 0.034 | 0.042 | 0.018 | 0.040 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-116126 | ASSAY | TB20301509 | 274.00 | 275.00 | 1.00 | 0.430 | 0.039 | 0.021 | 0.023 | 0.043 | 0.005 |
| | | | YY20-116127 | ASSAY | TB20301509 | 275.00 | 276.00 | 1.00 | 0.837 | 0.077 | 0.060 | 0.036 | 0.055 | 0.004 |
| | | | YY20-116128 | ASSAY | TB20301509 | 276.00 | 277.00 | 1.00 | 0.003 | 0.003 | 0.004 | 0.010 | 0.021 | 0.003 |
| | | | YY20-116129 | ASSAY | TB20301509 | 277.00 | 278.00 | 1.00 | 0.009 | 0.003 | 0.010 | 0.013 | 0.030 | 0.004 |
| | | | YY20-116130 | ASSAY | TB20301509 | 278.00 | 279.00 | 1.00 | 0.221 | 0.023 | 0.025 | 0.027 | 0.039 | 0.004 |
| | | | YY20-116131 | ASSAY | TB20301509 | 279.00 | 280.00 | 1.00 | 0.616 | 0.067 | 0.027 | 0.044 | 0.058 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|----------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 280.00 | 313.35 | GAB-VBx | YY20-116132 | ASSAY | TB20301509 | 280.00 | 281.00 | 1.00 | 0.176 | 0.020 | 0.016 | 0.018 | 0.031 | 0.005 |
| GABVT-Bx: dark green and grey, mg-cg, moderately>strong alt, weakly mineralized GABVT-Bx. Unit is crosscut by several small wispy splays of aphanetic mafic material, fracturing with cm scale offsets, abrupt changes in grainsize occurring with sharp contacts, several Q-felds/tonalitic veins/dikes (5-40cm) as well as several localized shears (<10cm). Pervasive moderate chlorite-actinolite alt, patchy Epi-Ser to Leucocratic patches. Mineralization is weak and patchy, 0.2% very fg blebby Py>Po in patches. Lower contact with mafic dike is sheared and irregular in habit, roughly 15dtca. | | | YY20-116133 | ASSAY | TB20301509 | 281.00 | 282.00 | 1.00 | 0.693 | 0.037 | 0.019 | 0.019 | 0.034 | 0.004 |
| | | | YY20-116134 | ASSAY | TB20301509 | 282.00 | 283.00 | 1.00 | 1.210 | 0.081 | 0.052 | 0.043 | 0.062 | 0.005 |
| | | | YY20-116135 | ASSAY | TB20301509 | 283.00 | 284.00 | 1.00 | 0.891 | 0.101 | 0.085 | 0.052 | 0.056 | 0.005 |
| | | | YY20-116136 | ASSAY | TB20301509 | 284.00 | 285.00 | 1.00 | 0.369 | 0.067 | 0.024 | 0.024 | 0.043 | 0.005 |
| | | | YY20-116137 | ASSAY | TB20301509 | 285.00 | 286.00 | 1.00 | 0.650 | 0.052 | 0.023 | 0.025 | 0.041 | 0.005 |
| | | | YY20-116138 | ASSAY | TB20301509 | 286.00 | 287.00 | 1.00 | 0.037 | 0.008 | 0.012 | 0.014 | 0.027 | 0.004 |
| | | | YY20-116139 | ASSAY | TB20301509 | 287.00 | 288.00 | 1.00 | 0.153 | 0.017 | 0.009 | 0.010 | 0.032 | 0.004 |
| | | | YY20-116140 | ASSAY | TB20301509 | 288.00 | 289.00 | 1.00 | 0.204 | 0.022 | 0.010 | 0.013 | 0.032 | 0.004 |
| | | | YY20-116141 | ASSAY | TB20301509 | 289.00 | 290.00 | 1.00 | 0.145 | 0.030 | 0.014 | 0.016 | 0.028 | 0.004 |
| | | | YY20-116142 | ASSAY | TB20301509 | 290.00 | 291.00 | 1.00 | 0.840 | 0.083 | 0.090 | 0.047 | 0.055 | 0.005 |
| | | | YY20-116143 | ASSAY | TB20301509 | 291.00 | 292.00 | 1.00 | 0.133 | 0.038 | 0.009 | 0.014 | 0.034 | 0.005 |
| | | | YY20-116145 | ASSAY | TB20301509 | 292.00 | 293.00 | 1.00 | 1.330 | 0.116 | 0.028 | 0.019 | 0.066 | 0.006 |
| | | | YY20-116146 | ASSAY | TB20301509 | 293.00 | 294.00 | 1.00 | 0.125 | 0.045 | 0.009 | 0.010 | 0.033 | 0.006 |
| | | | YY20-116148 | ASSAY | TB20301510 | 294.00 | 295.00 | 1.00 | 0.132 | 0.045 | 0.006 | 0.010 | 0.033 | 0.005 |
| | | | YY20-116149 | ASSAY | TB20301510 | 295.00 | 296.00 | 1.00 | 0.126 | 0.032 | 0.019 | 0.018 | 0.034 | 0.005 |
| | | | YY20-116150 | ASSAY | TB20301510 | 296.00 | 297.00 | 1.00 | 0.124 | 0.032 | 0.004 | 0.009 | 0.029 | 0.005 |
| | | | YY20-116151 | ASSAY | TB20301510 | 297.00 | 298.00 | 1.00 | 0.090 | 0.023 | 0.019 | 0.017 | 0.031 | 0.005 |
| | | | YY20-116152 | ASSAY | TB20301510 | 298.00 | 299.00 | 1.00 | 0.475 | 0.155 | 0.015 | 0.010 | 0.039 | 0.006 |
| | | | YY20-116153 | ASSAY | TB20301510 | 299.00 | 300.00 | 1.00 | 0.406 | 0.129 | 0.014 | 0.011 | 0.045 | 0.007 |
| | | | YY20-116154 | ASSAY | TB20301510 | 300.00 | 301.00 | 1.00 | 0.730 | 0.140 | 0.079 | 0.037 | 0.064 | 0.007 |
| YY20-116155 | ASSAY | TB20301510 | 301.00 | 302.00 | 1.00 | 0.816 | 0.193 | 0.033 | 0.017 | 0.051 | 0.006 | | | |
| YY20-116156 | ASSAY | TB20301510 | 302.00 | 303.00 | 1.00 | 1.580 | 0.293 | 0.140 | 0.033 | 0.075 | 0.005 | | | |
| YY20-116157 | ASSAY | TB20301510 | 303.00 | 304.00 | 1.00 | 0.654 | 0.163 | 0.040 | 0.020 | 0.053 | 0.007 | | | |
| YY20-116158 | ASSAY | TB20301510 | 304.00 | 305.00 | 1.00 | 0.644 | 0.140 | 0.036 | 0.018 | 0.046 | 0.007 | | | |
| YY20-116159 | ASSAY | TB20301510 | 305.00 | 306.00 | 1.00 | 0.854 | 0.142 | 0.034 | 0.025 | 0.043 | 0.005 | | | |
| YY20-116160 | ASSAY | TB20301510 | 306.00 | 307.00 | 1.00 | 0.378 | 0.135 | 0.008 | 0.009 | 0.043 | 0.007 | | | |
| YY20-116161 | ASSAY | TB20301510 | 307.00 | 308.00 | 1.00 | 0.460 | 0.121 | 0.022 | 0.015 | 0.042 | 0.006 | | | |
| YY20-116162 | ASSAY | TB20301510 | 308.00 | 309.00 | 1.00 | 0.726 | 0.122 | 0.081 | 0.030 | 0.050 | 0.006 | | | |
| YY20-116163 | ASSAY | TB20301510 | 309.00 | 310.00 | 1.00 | 0.634 | 0.163 | 0.043 | 0.021 | 0.060 | 0.008 | | | |
| YY20-116164 | ASSAY | TB20301510 | 310.00 | 311.00 | 1.00 | 1.660 | 0.197 | 0.022 | 0.015 | 0.053 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|---|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-116165 | ASSAY | TB20301510 | 311.00 | 312.00 | 1.00 | 0.608 | 0.119 | 0.017 | 0.012 | 0.029 | 0.003 |
| | | | YY20-116166 | ASSAY | TB20301510 | 312.00 | 312.75 | 0.75 | 0.368 | 0.123 | 0.008 | 0.008 | 0.041 | 0.006 |
| | | | YY20-116167 | ASSAY | TB20301510 | 312.75 | 313.35 | 0.60 | 0.466 | 0.138 | 0.009 | 0.008 | 0.043 | 0.007 |
| 313.35 | 323.04 | DIKE-Mafic | | | | | | | | | | | | |
| | | MAFIC DIKE: Dark grey and green, banded/gneissic, moderate to strongly deformed mafic dike with several stretched/sheared GAB xenos. Pervasive moderate chlorite alt. 0.5% fg diss and fracture fill Py. Lower contact is sharp and planar at 50dtca, 5 cm K alt halo. | YY20-116168 | ASSAY | TB20301510 | 313.35 | 314.00 | 0.65 | 0.125 | 0.032 | 0.016 | 0.014 | 0.012 | 0.004 |
| | | | YY20-116170 | ASSAY | TB20301510 | 314.00 | 315.00 | 1.00 | 0.091 | 0.009 | 0.011 | 0.016 | 0.009 | 0.004 |
| | | | YY20-116171 | ASSAY | TB20301510 | 315.00 | 316.00 | 1.00 | 0.338 | 0.053 | 0.018 | 0.034 | 0.017 | 0.004 |
| | | | YY20-116172 | ASSAY | TB20301510 | 316.00 | 317.00 | 1.00 | 0.583 | 0.121 | 0.071 | 0.074 | 0.056 | 0.004 |
| | | | YY20-116173 | ASSAY | TB20301510 | 317.00 | 318.00 | 1.00 | 0.543 | 0.040 | 0.012 | 0.031 | 0.052 | 0.005 |
| | | | YY20-116174 | ASSAY | TB20301510 | 318.00 | 319.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.007 | 0.002 | 0.003 |
| | | | YY20-116176 | ASSAY | TB20301510 | 319.00 | 320.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.005 | 0.002 | 0.003 |
| | | | YY20-116177 | ASSAY | TB20301510 | 320.00 | 321.00 | 1.00 | 0.003 | 0.003 | 0.001 | 0.008 | 0.002 | 0.003 |
| | | | YY20-116178 | ASSAY | TB20301510 | 321.00 | 322.00 | 1.00 | 0.005 | 0.003 | 0.006 | 0.042 | 0.004 | 0.003 |
| | | | YY20-116179 | ASSAY | TB20301510 | 322.00 | 323.04 | 1.04 | 0.005 | 0.003 | 0.002 | 0.022 | 0.004 | 0.002 |
| 323.04 | 337.13 | GAB-Vt | | | | | | | | | | | | |
| | | GABVT: Medium greenish grey, mg>cg, fairly homogeneous, moderately altered GABVT with patchy blebby sulphide. Few localized patches/dikelets of PEG GAB. Pervasive moderate chlorite-actinolite alt. Patchy Mg-Cg, blebby sulphide roughly 0.3-0.5%, increasing towards lower contact with CgGAB. Lower contact with CgGAB is sharp and planar, marked by 5cm felsite vein at 60dtca. | YY20-116180 | ASSAY | TB20301510 | 323.04 | 324.00 | 0.96 | 0.039 | 0.003 | 0.003 | 0.011 | 0.018 | 0.003 |
| | | | YY20-116181 | ASSAY | TB20301510 | 324.00 | 325.00 | 1.00 | 0.153 | 0.025 | 0.006 | 0.018 | 0.028 | 0.003 |
| | | | YY20-116182 | ASSAY | TB20301510 | 325.00 | 326.00 | 1.00 | 0.102 | 0.020 | 0.008 | 0.015 | 0.023 | 0.003 |
| | | | YY20-116183 | ASSAY | TB20301510 | 326.00 | 327.00 | 1.00 | 0.116 | 0.019 | 0.009 | 0.019 | 0.022 | 0.003 |
| | | | YY20-116184 | ASSAY | TB20301510 | 327.00 | 328.00 | 1.00 | 0.053 | 0.003 | 0.003 | 0.016 | 0.023 | 0.003 |
| | | | YY20-116185 | ASSAY | TB20301510 | 328.00 | 329.00 | 1.00 | 0.172 | 0.029 | 0.017 | 0.022 | 0.031 | 0.004 |
| | | | YY20-116186 | ASSAY | TB20301510 | 329.00 | 330.00 | 1.00 | 0.530 | 0.043 | 0.032 | 0.045 | 0.050 | 0.005 |
| | | | YY20-116187 | ASSAY | TB20301510 | 330.00 | 331.00 | 1.00 | 0.157 | 0.029 | 0.027 | 0.029 | 0.034 | 0.004 |
| | | | YY20-116188 | ASSAY | TB20301510 | 331.00 | 332.00 | 1.00 | 0.779 | 0.058 | 0.029 | 0.064 | 0.059 | 0.005 |
| | | | YY20-116190 | ASSAY | TB20301510 | 332.00 | 333.00 | 1.00 | 0.388 | 0.030 | 0.019 | 0.038 | 0.047 | 0.005 |
| | | | YY20-116191 | ASSAY | TB20301510 | 333.00 | 334.00 | 1.00 | 0.495 | 0.054 | 0.017 | 0.034 | 0.048 | 0.004 |
| | | | YY20-116192 | ASSAY | TB20301510 | 334.00 | 335.00 | 1.00 | 1.660 | 0.124 | 0.115 | 0.086 | 0.091 | 0.005 |
| | | | YY20-116193 | ASSAY | TB20301510 | 335.00 | 336.00 | 1.00 | 1.600 | 0.116 | 0.181 | 0.077 | 0.088 | 0.005 |
| | | | YY20-116194 | ASSAY | TB20301510 | 336.00 | 337.13 | 1.13 | 2.270 | 0.195 | 0.229 | 0.152 | 0.149 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 337.13 | 346.33 | GAB | YY20-116195 | ASSAY | TB20301510 | 337.13 | 338.00 | 0.87 | 5.200 | 0.418 | 0.407 | 0.255 | 0.248 | 0.008 |
| CGGAB: Medium greenish beige, Cg, massive and homogeneous, moderately altered and strongly mineralized CGGAB. This is likely the same unit as the LGAB unit logged nearby. Pervasive moderate chlorite-actinolite alt. Mineralization is strong, 1% mg-vcg blebby Py-Po>Cpy+/-Pn. Blebbys range from 3-4mm to 40mm. Lower contact with GABVT is sharp and planar, marked by tonalitic dike at 40dtca. | | | YY20-116196 | ASSAY | TB20301510 | 338.00 | 339.00 | 1.00 | 4.400 | 0.392 | 0.715 | 0.284 | 0.261 | 0.010 |
| | | | YY20-116197 | ASSAY | TB20301510 | 339.00 | 340.00 | 1.00 | 4.990 | 0.421 | 0.737 | 0.226 | 0.231 | 0.009 |
| | | | YY20-116198 | ASSAY | TB20301510 | 340.00 | 341.00 | 1.00 | 8.860 | 0.685 | 0.875 | 0.336 | 0.408 | 0.012 |
| | | | YY20-116199 | ASSAY | TB20301510 | 341.00 | 342.00 | 1.00 | 6.980 | 0.396 | 0.564 | 0.331 | 0.332 | 0.010 |
| | | | YY20-116201 | ASSAY | TB20301510 | 342.00 | 343.00 | 1.00 | 3.920 | 0.267 | 0.394 | 0.209 | 0.232 | 0.008 |
| | | | YY20-116202 | ASSAY | TB20301510 | 343.00 | 344.00 | 1.00 | 4.410 | 0.337 | 0.234 | 0.186 | 0.202 | 0.008 |
| | | | YY20-116204 | ASSAY | TB20301510 | 344.00 | 345.00 | 1.00 | 1.100 | 0.107 | 0.435 | 0.072 | 0.087 | 0.005 |
| | | | YY20-116205 | ASSAY | TB20301510 | 345.00 | 345.70 | 0.70 | 1.890 | 0.142 | 0.144 | 0.122 | 0.105 | 0.006 |
| | | | YY20-116206 | ASSAY | TB20301510 | 345.70 | 346.33 | 0.63 | 2.540 | 0.209 | 0.189 | 0.130 | 0.119 | 0.006 |
| 346.33 | 357.10 | GAB-Vt | YY20-116207 | ASSAY | TB20301510 | 346.33 | 347.00 | 0.67 | 3.230 | 0.203 | 0.078 | 0.087 | 0.159 | 0.007 |
| GABVT: Med to dark, dull greyish green, mg, moderately altered and mineralized mixed unit, GABVT dominant. Lesser patches of noritic material throughout, difuse or gradational contacts between the two, NOR roughly 30%. Pervasive moderate chlorite-actinolite alt. Crosscutting Q-felds-bio veins (2-15cm) generally at 50-60dtca. Mineralization is weaker than hosted in CGAB, roughly 0.5% fg-mg blebby Po-Py>Cpy. Lower contact into a NOR dominant mixed unit marked by intermediate dike at 60dtca. | | | YY20-116208 | ASSAY | TB20301510 | 347.00 | 348.00 | 1.00 | 2.800 | 0.180 | 0.060 | 0.094 | 0.123 | 0.005 |
| | | | YY20-116209 | ASSAY | TB20301510 | 348.00 | 349.00 | 1.00 | 4.940 | 0.379 | 0.390 | 0.186 | 0.223 | 0.008 |
| | | | YY20-116210 | ASSAY | TB20301510 | 349.00 | 350.00 | 1.00 | 3.020 | 0.221 | 0.422 | 0.173 | 0.163 | 0.008 |
| | | | YY20-116211 | ASSAY | TB20301510 | 350.00 | 351.00 | 1.00 | 1.260 | 0.119 | 0.077 | 0.056 | 0.082 | 0.005 |
| | | | YY20-116212 | ASSAY | TB20301510 | 351.00 | 352.00 | 1.00 | 1.860 | 0.120 | 0.133 | 0.076 | 0.103 | 0.005 |
| | | | YY20-116213 | ASSAY | TB20301510 | 352.00 | 353.00 | 1.00 | 0.600 | 0.061 | 0.029 | 0.021 | 0.047 | 0.004 |
| | | | YY20-116214 | ASSAY | TB20301510 | 353.00 | 354.00 | 1.00 | 0.771 | 0.077 | 0.096 | 0.038 | 0.048 | 0.004 |
| | | | YY20-116215 | ASSAY | TB20301510 | 354.00 | 355.00 | 1.00 | 2.410 | 0.239 | 0.209 | 0.056 | 0.115 | 0.005 |
| | | | YY20-116216 | ASSAY | TB20301510 | 355.00 | 356.00 | 1.00 | 1.330 | 0.105 | 0.233 | 0.081 | 0.092 | 0.005 |
| | | | YY20-116217 | ASSAY | TB20301510 | 356.00 | 357.10 | 1.10 | 0.250 | 0.012 | 0.035 | 0.023 | 0.030 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 357.10 | 375.00 | NOR | YY20-116218 | ASSAY | TB20301510 | 357.10 | 358.00 | 0.90 | 1.280 | 0.089 | 0.026 | 0.017 | 0.058 | 0.004 |
| NOR: Patchy dark purplish green-grey, purplish-grey, massive mixed unit, NOR>GABVT. Internal contacts between the two are difuse or gradational. Pervasive moderate chlorite-actinolite alt. Mineralization has become very patchy or sparse, 0.1% fg blebby Po-Py>>Cpy. 375m EOH. | | | YY20-116219 | ASSAY | TB20301510 | 358.00 | 359.00 | 1.00 | 0.200 | 0.017 | 0.021 | 0.017 | 0.030 | 0.004 |
| | | | YY20-116220 | ASSAY | TB20301510 | 359.00 | 360.00 | 1.00 | 0.121 | 0.017 | 0.024 | 0.020 | 0.027 | 0.003 |
| | | | YY20-116221 | ASSAY | TB20301510 | 360.00 | 361.00 | 1.00 | 1.360 | 0.143 | 0.149 | 0.070 | 0.093 | 0.005 |
| | | | YY20-116222 | ASSAY | TB20301510 | 361.00 | 362.00 | 1.00 | 0.623 | 0.075 | 0.079 | 0.036 | 0.050 | 0.005 |
| | | | YY20-116223 | ASSAY | TB20301510 | 362.00 | 363.00 | 1.00 | 2.960 | 0.307 | 0.487 | 0.148 | 0.181 | 0.009 |
| | | | YY20-116224 | ASSAY | TB20301510 | 363.00 | 364.00 | 1.00 | 0.565 | 0.054 | 0.050 | 0.041 | 0.053 | 0.005 |
| | | | YY20-116226 | ASSAY | TB21001700 | 364.00 | 365.00 | 1.00 | 0.087 | 0.010 | 0.015 | 0.016 | 0.029 | 0.004 |
| | | | YY20-116227 | ASSAY | TB21001700 | 365.00 | 366.00 | 1.00 | 0.125 | 0.018 | 0.019 | 0.020 | 0.030 | 0.004 |
| | | | YY20-116228 | ASSAY | TB21001700 | 366.00 | 367.00 | 1.00 | 0.243 | 0.023 | 0.036 | 0.026 | 0.037 | 0.004 |
| | | | YY20-116229 | ASSAY | TB21001700 | 367.00 | 368.00 | 1.00 | 0.021 | 0.003 | 0.016 | 0.016 | 0.024 | 0.004 |
| | | | YY20-116230 | ASSAY | TB21001700 | 368.00 | 369.00 | 1.00 | 0.083 | 0.005 | 0.012 | 0.018 | 0.027 | 0.003 |
| | | | YY20-116231 | ASSAY | TB21001700 | 369.00 | 370.00 | 1.00 | 0.228 | 0.023 | 0.029 | 0.021 | 0.037 | 0.004 |
| | | | YY20-116232 | ASSAY | TB21001700 | 370.00 | 371.00 | 1.00 | 0.018 | 0.003 | 0.010 | 0.013 | 0.024 | 0.003 |
| | | | YY20-116233 | ASSAY | TB21001700 | 371.00 | 372.00 | 1.00 | 0.003 | 0.003 | 0.014 | 0.017 | 0.027 | 0.004 |
| | | | YY20-116234 | ASSAY | TB21001700 | 372.00 | 373.00 | 1.00 | 0.259 | 0.029 | 0.038 | 0.024 | 0.038 | 0.004 |
| | | | YY20-116235 | ASSAY | TB21001700 | 373.00 | 374.00 | 1.00 | 0.463 | 0.030 | 0.070 | 0.040 | 0.050 | 0.004 |
| YY20-116236 | ASSAY | TB21001700 | 374.00 | 375.00 | 1.00 | 0.321 | 0.015 | 0.035 | 0.024 | 0.035 | 0.004 | | | |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 209.00 | -31.10 | EXSPRINT | O | |
| 5.00 | 209.04 | -31.31 | EXSPRINT | O | |
| 10.00 | 209.05 | -31.22 | EXSPRINT | O | |
| 15.00 | 209.13 | -31.13 | EXSPRINT | O | |
| 20.00 | 209.21 | -31.15 | EXSPRINT | O | |
| 25.00 | 209.18 | -31.15 | EXSPRINT | O | |
| 30.00 | 209.09 | -31.10 | EXSPRINT | O | |
| 35.00 | 208.89 | -31.03 | EXSPRINT | O | |
| 40.00 | 208.84 | -31.12 | EXSPRINT | O | |
| 45.00 | 208.95 | -31.12 | EXSPRINT | O | |
| 50.00 | 209.10 | -31.20 | EXSPRINT | O | |
| 55.00 | 209.14 | -31.19 | EXSPRINT | O | |
| 60.00 | 209.21 | -31.19 | EXSPRINT | O | |
| 65.00 | 209.28 | -31.26 | EXSPRINT | O | |
| 70.00 | 209.36 | -31.19 | EXSPRINT | O | |
| 75.00 | 209.38 | -31.20 | EXSPRINT | O | |
| 80.00 | 209.44 | -31.19 | EXSPRINT | O | |
| 85.00 | 209.49 | -31.26 | EXSPRINT | O | |
| 90.00 | 209.55 | -31.27 | EXSPRINT | O | |
| 95.00 | 209.57 | -31.24 | EXSPRINT | O | |
| 100.00 | 209.62 | -31.20 | EXSPRINT | O | |
| 105.00 | 209.64 | -31.16 | EXSPRINT | O | |
| 110.00 | 209.67 | -31.10 | EXSPRINT | O | |
| 115.00 | 209.69 | -31.07 | EXSPRINT | O | |
| 120.00 | 209.75 | -31.05 | EXSPRINT | O | |
| 125.00 | 209.81 | -31.01 | EXSPRINT | O | |
| 130.00 | 209.84 | -30.99 | EXSPRINT | O | |
| 135.00 | 209.85 | -30.94 | EXSPRINT | O | |
| 140.00 | 209.93 | -30.90 | EXSPRINT | O | |
| 145.00 | 209.99 | -30.88 | EXSPRINT | O | |
| 150.00 | 210.01 | -30.83 | EXSPRINT | O | |
| 155.00 | 210.08 | -30.81 | EXSPRINT | O | |
| 160.00 | 210.15 | -30.79 | EXSPRINT | O | |
| 165.00 | 210.20 | -30.75 | EXSPRINT | O | |
| 170.00 | 210.23 | -30.74 | EXSPRINT | O | |
| 175.00 | 210.24 | -30.71 | EXSPRINT | O | |
| 180.00 | 210.31 | -30.68 | EXSPRINT | O | |

Hole Number: 20-482

Units: METRIC

| | | | | |
|--------|--------|--------|----------|---|
| 185.00 | 210.34 | -30.66 | EXSPRINT | O |
| 190.00 | 210.33 | -30.63 | EXSPRINT | O |
| 195.00 | 210.34 | -30.62 | EXSPRINT | O |
| 200.00 | 210.36 | -30.60 | EXSPRINT | O |
| 205.00 | 210.46 | -30.68 | EXSPRINT | O |
| 210.00 | 210.47 | -30.68 | EXSPRINT | O |
| 215.00 | 210.51 | -30.66 | EXSPRINT | O |
| 220.00 | 210.56 | -30.62 | EXSPRINT | O |
| 225.00 | 210.54 | -30.60 | EXSPRINT | O |
| 230.00 | 210.53 | -30.57 | EXSPRINT | O |
| 235.00 | 210.51 | -30.55 | EXSPRINT | O |
| 240.00 | 210.49 | -30.54 | EXSPRINT | O |
| 245.00 | 210.45 | -30.52 | EXSPRINT | O |
| 250.00 | 210.44 | -30.49 | EXSPRINT | O |
| 255.00 | 210.43 | -30.47 | EXSPRINT | O |
| 260.00 | 210.42 | -30.45 | EXSPRINT | O |
| 265.00 | 210.38 | -30.44 | EXSPRINT | O |
| 270.00 | 210.37 | -30.42 | EXSPRINT | O |
| 275.00 | 210.42 | -30.42 | EXSPRINT | O |
| 280.00 | 210.39 | -30.38 | EXSPRINT | O |
| 285.00 | 210.37 | -30.34 | EXSPRINT | O |
| 290.00 | 210.35 | -30.28 | EXSPRINT | O |
| 295.00 | 210.36 | -30.27 | EXSPRINT | O |
| 300.00 | 210.36 | -30.22 | EXSPRINT | O |
| 305.00 | 210.44 | -30.19 | EXSPRINT | O |
| 310.00 | 210.49 | -30.15 | EXSPRINT | O |
| 315.00 | 210.55 | -30.11 | EXSPRINT | O |
| 320.00 | 210.49 | -29.97 | EXSPRINT | O |
| 325.00 | 210.46 | -29.92 | EXSPRINT | O |
| 330.00 | 210.47 | -29.89 | EXSPRINT | O |
| 335.00 | 210.56 | -29.87 | EXSPRINT | O |
| 340.00 | 210.52 | -29.88 | EXSPRINT | O |
| 345.00 | 210.60 | -29.88 | EXSPRINT | O |
| 350.00 | 210.51 | -29.89 | EXSPRINT | O |
| 355.00 | 210.59 | -29.90 | EXSPRINT | O |
| 360.00 | 210.53 | -29.92 | EXSPRINT | O |



**Detailed Log Report
Hole Number 20-483**

| | | | | | |
|------------------------|-----------------------------------|--------------------------------------|--------------|--------------------------|-----------|
| Project Name: | LDI - Mine | Primary Coordinates Grid: | MINE: | Hole Status: | Completed |
| Project Code: | LDI MINE | North: | 31,974.35 | Length: | 300.00 |
| Location: | | East: | 31,899.12 | Hole Size: | NQ |
| Start Date: | Nov 22, 2020 | Elev: | -95.10 | Hole Type: | DDH |
| Completed Date: | Nov 24, 2020 | Collar Dip: | -16.40 | Casing: | No |
| Contractor: | G4 Forage Drilling | Collar Az: | 209.33 | Cemented: | Yes |
| Core Storage: | Lac des Iles Minesite-cross piles | Destination Coordinates Grid: | UTM83-16 | Collar Survey: | N |
| Units: | METRIC | North: | 5,449,578.57 | Plugged: | N |
| Start Log: | Dec 07, 2020 | East: | 309,266.19 | Multishot Survey: | N |
| End Log: | Dec 12, 2020 | Elev: | -95.10 | Pulse EM Survey: | N |
| Logged By 1: | Kyle Miller | Claim: | 252 | EOH: | 300.00 |
| | | | | Artesian Cond: | No |
| | | | | Abandon Reason: | |

| Detailed Lithology | | | | | | | | | | | | | | |
|--|------|------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
| 0.00 | 6.67 | DIKE-Mafic | | | | | | | | | | | | |
| FG, MAFIC DIKE Black and magnetic. 2% cm scale euhedral feldspars in mafic dike. Trace diss py mineralization. Strong foliation. Sharp lower contact into tonalite. | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|-------------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 6.67 | 17.00 | TON | | | | | | | | | | | | |
| MG, K-SER ALTERED TONALITE Pink, white, black, green. Equigranular, euhedral, crowded plag. Strong patchy/pervasive k alt and weak fc/ff ser alt. Interstitial blue Qtz mostly 13m+ depth. Trace diss py mineralization. Sharp lower contact marked by broken core. | | | | | | | | | | | | | | |
| 17.00 | 21.95 | DIKE-Mafic | | | | | | | | | | | | |
| APHANITIC MAFIC DIKE Black and green with red/pink tonalite fragments. Non-magnetic and some strongly magnetic sections. Weak-moderate pervasive chl alt to ~19.50m depth. Trace py mineralization. Sharp lower contact back into tonalite. | | | | | | | | | | | | | | |
| 21.95 | 49.35 | TON | | | | | | | | | | | | |
| Same as above tonalite. Occasional quartz vl. Sharp lower contact. | | | | | | | | | | | | | | |
| 49.35 | 55.31 | DIKE-Mafic | | | | | | | | | | | | |
| Same as above mafic dike except this one yields trace cm scale euhedral plag and additional trace vc/vh py mineralization. Sharp lower contact back into tonalite. | | | BB20-112263 | ASSAY | TB20294814 | 52.43 | 53.00 | 0.57 | 0.001 | 0.003 | 0.001 | 0.004 | 0.004 | 0.003 |
| | | | BB20-112264 | ASSAY | TB20294814 | 53.00 | 54.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.005 | 0.004 | 0.003 |
| | | | BB20-112265 | ASSAY | TB20294814 | 54.00 | 55.31 | 1.31 | 0.001 | 0.003 | 0.001 | 0.004 | 0.002 | 0.003 |
| 55.31 | 57.04 | TON | | | | | | | | | | | | |
| Same as tonalite above. Significant increase in quartz from upper contact to 55.90m depth. | | | BB20-112266 | ASSAY | TB20294814 | 55.31 | 56.00 | 0.69 | 0.001 | 0.003 | 0.001 | 0.006 | 0.002 | 0.001 |
| | | | BB20-112268 | ASSAY | TB20294814 | 56.00 | 57.04 | 1.04 | 0.001 | 0.003 | 0.001 | 0.006 | 0.001 | 0.001 |
| 57.04 | 58.21 | DIKE-Mafic | | | | | | | | | | | | |
| Same as mafic dike above | | | BB20-112269 | ASSAY | TB20294814 | 57.04 | 58.21 | 1.17 | 0.001 | 0.003 | 0.001 | 0.006 | 0.002 | 0.004 |
| 58.21 | 66.40 | TON | | | | | | | | | | | | |
| Same as other tonalites above. Core becomes very blocky in last few meters. | | | BB20-112270 | ASSAY | TB20294814 | 58.21 | 59.00 | 0.79 | 0.001 | 0.003 | 0.001 | 0.003 | 0.002 | 0.002 |
| | | | BB20-112271 | ASSAY | TB20294814 | 59.00 | 60.00 | 1.00 | 0.001 | 0.005 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | BB20-112272 | ASSAY | TB20294814 | 60.00 | 61.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.002 | 0.000 | 0.000 |
| | | | BB20-112273 | ASSAY | TB20294814 | 61.00 | 62.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.000 |
| | | | BB20-112274 | ASSAY | TB20294814 | 62.00 | 63.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.000 |
| | | | BB20-112275 | ASSAY | TB20294814 | 63.00 | 64.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.002 | 0.001 |
| | | | BB20-112276 | ASSAY | TB20294814 | 64.00 | 65.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | BB20-112277 | ASSAY | TB20294814 | 65.00 | 66.40 | 1.40 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|-------------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 66.40 | 81.10 | GAB-Vt | BB20-112278 | ASSAY | TB20294814 | 66.40 | 67.00 | 0.60 | 0.410 | 0.060 | 0.008 | 0.011 | 0.026 | 0.003 |
| FG-CG, CHL-ACT ALTERED VARITEXTURED GABBRO WITH ~10% LGAB Green and white. Dominantly medium-grained with lesser coarse-grained/lgab phases and lesser fine-grained phases. Moderate-strong chl-act alt. LGAB phases occur 68.40-69.30m and 70.74-71.37m depth. Trace diss py possible py-po-cpy mineralization. Dominantly massive. Trace qtz-cal vl and felsic dikelets. Sharp lower contact | | | BB20-112279 | ASSAY | TB20294814 | 67.00 | 68.00 | 1.00 | 0.899 | 0.190 | 0.012 | 0.019 | 0.056 | 0.007 |
| | | | BB20-112280 | ASSAY | TB20294814 | 68.00 | 69.00 | 1.00 | 0.801 | 0.122 | 0.024 | 0.040 | 0.066 | 0.005 |
| | | | BB20-112281 | ASSAY | TB20294814 | 69.00 | 70.00 | 1.00 | 0.885 | 0.184 | 0.026 | 0.015 | 0.052 | 0.006 |
| | | | BB20-112282 | ASSAY | TB20294814 | 70.00 | 71.00 | 1.00 | 1.290 | 0.173 | 0.034 | 0.027 | 0.075 | 0.006 |
| | | | BB20-112283 | ASSAY | TB20294814 | 71.00 | 72.00 | 1.00 | 0.444 | 0.119 | 0.005 | 0.007 | 0.047 | 0.004 |
| | | | BB20-112284 | ASSAY | TB20294814 | 72.00 | 73.00 | 1.00 | 1.160 | 0.156 | 0.170 | 0.053 | 0.065 | 0.006 |
| | | | BB20-112285 | ASSAY | TB20294814 | 73.00 | 74.00 | 1.00 | 0.451 | 0.061 | 0.046 | 0.024 | 0.047 | 0.005 |
| | | | BB20-112286 | ASSAY | TB20294814 | 74.00 | 75.00 | 1.00 | 0.437 | 0.053 | 0.027 | 0.026 | 0.057 | 0.005 |
| | | | BB20-112287 | ASSAY | TB20294814 | 75.00 | 76.00 | 1.00 | 0.163 | 0.043 | 0.020 | 0.016 | 0.041 | 0.004 |
| | | | BB20-112288 | ASSAY | TB20294814 | 76.00 | 77.00 | 1.00 | 0.747 | 0.097 | 0.078 | 0.045 | 0.066 | 0.005 |
| | | | BB20-112289 | ASSAY | TB20294814 | 77.00 | 78.00 | 1.00 | 0.252 | 0.066 | 0.046 | 0.029 | 0.042 | 0.005 |
| | | | BB20-112290 | ASSAY | TB20294814 | 78.00 | 79.00 | 1.00 | 0.271 | 0.077 | 0.040 | 0.029 | 0.040 | 0.005 |
| | | | BB20-112291 | ASSAY | TB20294814 | 79.00 | 80.00 | 1.00 | 1.180 | 0.196 | 0.055 | 0.031 | 0.066 | 0.006 |
| | | | BB20-112292 | ASSAY | TB20294814 | 80.00 | 81.10 | 1.10 | 0.252 | 0.053 | 0.076 | 0.042 | 0.061 | 0.005 |
| 81.10 | 82.26 | DIKE-Mafic | BB20-112293 | ASSAY | TB20294814 | 81.10 | 82.26 | 1.16 | 0.057 | 0.012 | 0.018 | 0.010 | 0.008 | 0.004 |
| FG, CHL-ACT-SER ALTERED DIKE? STRAIN ZONE? Green. Fine-grained with trace visible plag. Non magnetic. Moderate-strong pervasive chl alt and moderate ff ser alt. ff cal vl common. Sharp lower contact. | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------|-------------|-------------|------------|-------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 82.26 | 105.00 | LGAB | BB20-112295 | ASSAY | TB20294814 | 82.26 | 83.00 | 0.74 | 0.514 | 0.108 | 0.008 | 0.031 | 0.056 | 0.004 |
| MG-CG, CHL-ACT ALTERED LEUCOGABBRO White and green. Dominantly coarse-grained and leucocratic with lesser phases of medium-grained gabbro. Possibly loggable as a varitextured lithology but lithology consists of ~70% plag and is significantly more leucocratic than previous vt lithology. Moderate-strong chl-act alt. Nil to trace py mineralization until 86m depth where trace blebby cpy-po mineralization occurs with local patches of up to ~1%. Massive. Occasional felsic veinlet. Arbitrary lower contact where plag decreases and grain size decreases. | | | BB20-112296 | ASSAY | TB20294814 | 83.00 | 84.00 | 1.00 | 0.160 | 0.060 | 0.011 | 0.007 | 0.042 | 0.003 |
| | | | BB20-112297 | ASSAY | TB20294814 | 84.00 | 85.00 | 1.00 | 0.622 | 0.109 | 0.020 | 0.023 | 0.050 | 0.004 |
| | | | BB20-112298 | ASSAY | TB20294814 | 85.00 | 86.00 | 1.00 | 0.597 | 0.150 | 0.022 | 0.023 | 0.043 | 0.003 |
| | | | BB20-112299 | ASSAY | TB20294814 | 86.00 | 87.00 | 1.00 | 1.680 | 0.217 | 0.046 | 0.071 | 0.080 | 0.005 |
| | | | BB20-112300 | ASSAY | TB20294814 | 87.00 | 88.00 | 1.00 | 1.820 | 0.348 | 0.137 | 0.087 | 0.113 | 0.005 |
| | | | BB20-112301 | ASSAY | TB20294814 | 88.00 | 89.00 | 1.00 | 1.260 | 0.227 | 0.029 | 0.021 | 0.078 | 0.004 |
| | | | BB20-112302 | ASSAY | TB20294814 | 89.00 | 90.00 | 1.00 | 2.250 | 0.310 | 0.022 | 0.010 | 0.109 | 0.005 |
| | | | BB20-112303 | ASSAY | TB20294814 | 90.00 | 91.00 | 1.00 | 0.605 | 0.170 | 0.001 | 0.002 | 0.036 | 0.003 |
| | | | BB20-112304 | ASSAY | TB20294814 | 91.00 | 92.00 | 1.00 | 0.721 | 0.144 | 0.009 | 0.009 | 0.055 | 0.004 |
| | | | BB20-112305 | ASSAY | TB20294814 | 92.00 | 93.00 | 1.00 | 0.482 | 0.066 | 0.007 | 0.010 | 0.051 | 0.004 |
| | | | BB20-112306 | ASSAY | TB20294814 | 93.00 | 94.00 | 1.00 | 0.681 | 0.084 | 0.009 | 0.005 | 0.055 | 0.004 |
| | | | BB20-112307 | ASSAY | TB20294814 | 94.00 | 95.00 | 1.00 | 1.300 | 0.275 | 0.033 | 0.031 | 0.062 | 0.005 |
| | | | BB20-112308 | ASSAY | TB20294814 | 95.00 | 96.00 | 1.00 | 0.714 | 0.118 | 0.046 | 0.033 | 0.063 | 0.004 |
| | | | BB20-112309 | ASSAY | TB20294814 | 96.00 | 97.00 | 1.00 | 0.991 | 0.216 | 0.052 | 0.029 | 0.068 | 0.004 |
| | | | BB20-112310 | ASSAY | TB20294814 | 97.00 | 98.00 | 1.00 | 1.720 | 0.195 | 0.110 | 0.080 | 0.098 | 0.005 |
| | | | BB20-112311 | ASSAY | TB20294814 | 98.00 | 99.00 | 1.00 | 1.690 | 0.203 | 0.074 | 0.046 | 0.083 | 0.004 |
| | | | BB20-112312 | ASSAY | TB20294814 | 99.00 | 100.00 | 1.00 | 0.896 | 0.214 | 0.012 | 0.012 | 0.049 | 0.003 |
| BB20-112313 | ASSAY | TB20294814 | 100.00 | 101.00 | 1.00 | 3.420 | 0.316 | 0.044 | 0.042 | 0.145 | 0.006 | | | |
| BB20-112314 | ASSAY | TB20294814 | 101.00 | 102.00 | 1.00 | 2.200 | 0.451 | 0.105 | 0.146 | 0.143 | 0.007 | | | |
| BB20-112315 | ASSAY | TB20294814 | 102.00 | 103.00 | 1.00 | 0.724 | 0.097 | 0.006 | 0.009 | 0.051 | 0.005 | | | |
| BB20-112316 | ASSAY | TB20294814 | 103.00 | 104.00 | 1.00 | 0.667 | 0.064 | 0.025 | 0.018 | 0.051 | 0.004 | | | |
| BB20-112317 | ASSAY | TB20294814 | 104.00 | 105.00 | 1.00 | 0.891 | 0.122 | 0.047 | 0.037 | 0.062 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 105.00 | 145.27 | GAB-Vt | BB20-112318 | ASSAY | TB20294814 | 105.00 | 106.00 | 1.00 | 0.473 | 0.075 | 0.082 | 0.055 | 0.068 | 0.005 |
| FG-CG, CHL-ACT-K-EP ALTERED VARITEXTURED GABBRO Green and white. Dominantly medium-grained with lesser coarse-grained and even lesser fine-grained phases. Cg vt phases occur ~124.24-126m, ~131.70-133m, ~141.90-142.50m depth and smaller intermittent phases. Moderate-strong medium-strong pervasive chl-act, weak local selective k alt proximal to felsic dikes and weak selective ep alt. Trace up to ~2% local py po-cpy mineralization and blebby magnetite in cg phase vt intervals. Occasional felsic dike and mafic dikelet and faulting. Sharp lower contact. | | | BB20-112319 | ASSAY | TB20294814 | 106.00 | 107.00 | 1.00 | 1.080 | 0.099 | 0.066 | 0.043 | 0.090 | 0.006 |
| | | | BB20-112321 | ASSAY | TB20294814 | 107.00 | 108.00 | 1.00 | 1.420 | 0.147 | 0.219 | 0.104 | 0.125 | 0.007 |
| | | | BB20-112322 | ASSAY | TB20294814 | 108.00 | 109.00 | 1.00 | 0.772 | 0.142 | 0.135 | 0.058 | 0.075 | 0.007 |
| | | | BB20-112324 | ASSAY | TB20294814 | 109.00 | 110.00 | 1.00 | 0.129 | 0.018 | 0.031 | 0.022 | 0.024 | 0.003 |
| | | | BB20-112327 | ASSAY | TB20294815 | 110.00 | 111.00 | 1.00 | 0.715 | 0.088 | 0.002 | 0.003 | 0.066 | 0.004 |
| | | | BB20-112328 | ASSAY | TB20294815 | 111.00 | 112.00 | 1.00 | 0.527 | 0.073 | 0.014 | 0.009 | 0.059 | 0.005 |
| | | | BB20-112329 | ASSAY | TB20294815 | 112.00 | 113.00 | 1.00 | 0.927 | 0.124 | 0.055 | 0.039 | 0.077 | 0.006 |
| | | | BB20-112330 | ASSAY | TB20294815 | 113.00 | 114.00 | 1.00 | 3.090 | 0.233 | 0.382 | 0.160 | 0.172 | 0.009 |
| | | | BB20-112331 | ASSAY | TB20294815 | 114.00 | 115.00 | 1.00 | 1.400 | 0.163 | 0.240 | 0.110 | 0.138 | 0.008 |
| | | | BB20-112332 | ASSAY | TB20294815 | 115.00 | 116.00 | 1.00 | 1.050 | 0.110 | 0.146 | 0.063 | 0.092 | 0.006 |
| | | | BB20-112333 | ASSAY | TB20294815 | 116.00 | 117.00 | 1.00 | 1.720 | 0.153 | 0.089 | 0.063 | 0.081 | 0.006 |
| | | | BB20-112334 | ASSAY | TB20294815 | 117.00 | 118.00 | 1.00 | 0.821 | 0.062 | 0.061 | 0.047 | 0.071 | 0.006 |
| | | | BB20-112335 | ASSAY | TB20294815 | 118.00 | 119.00 | 1.00 | 0.384 | 0.055 | 0.090 | 0.046 | 0.059 | 0.006 |
| | | | BB20-112336 | ASSAY | TB20294815 | 119.00 | 120.00 | 1.00 | 0.822 | 0.080 | 0.094 | 0.055 | 0.067 | 0.005 |
| | | | BB20-112337 | ASSAY | TB20294815 | 120.00 | 121.00 | 1.00 | 0.683 | 0.111 | 0.110 | 0.071 | 0.088 | 0.006 |
| | | | BB20-112338 | ASSAY | TB20294815 | 121.00 | 122.00 | 1.00 | 0.267 | 0.038 | 0.048 | 0.033 | 0.052 | 0.005 |
| | | | BB20-112339 | ASSAY | TB20294815 | 122.00 | 123.00 | 1.00 | 1.960 | 0.172 | 0.078 | 0.045 | 0.095 | 0.006 |
| | | | BB20-112340 | ASSAY | TB20294815 | 123.00 | 124.00 | 1.00 | 0.467 | 0.044 | 0.058 | 0.039 | 0.060 | 0.006 |
| | | | BB20-112341 | ASSAY | TB20294815 | 124.00 | 125.00 | 1.00 | 4.700 | 0.343 | 0.456 | 0.217 | 0.195 | 0.009 |
| | | | BB20-112342 | ASSAY | TB20294815 | 125.00 | 126.00 | 1.00 | 4.310 | 0.327 | 0.380 | 0.221 | 0.219 | 0.010 |
| BB20-112343 | ASSAY | TB20294815 | 126.00 | 127.00 | 1.00 | 0.787 | 0.055 | 0.070 | 0.062 | 0.057 | 0.005 | | | |
| BB20-112344 | ASSAY | TB20294815 | 127.00 | 128.00 | 1.00 | 0.413 | 0.038 | 0.030 | 0.025 | 0.038 | 0.005 | | | |
| BB20-112345 | ASSAY | TB20294815 | 128.00 | 129.00 | 1.00 | 1.200 | 0.143 | 0.094 | 0.045 | 0.070 | 0.005 | | | |
| BB20-112346 | ASSAY | TB20294815 | 129.00 | 130.00 | 1.00 | 0.548 | 0.058 | 0.054 | 0.042 | 0.054 | 0.005 | | | |
| BB20-112347 | ASSAY | TB20294815 | 130.00 | 131.00 | 1.00 | 0.499 | 0.041 | 0.071 | 0.039 | 0.051 | 0.005 | | | |
| BB20-112348 | ASSAY | TB20294815 | 131.00 | 132.00 | 1.00 | 1.400 | 0.108 | 0.060 | 0.045 | 0.079 | 0.006 | | | |
| BB20-112349 | ASSAY | TB20294815 | 132.00 | 133.00 | 1.00 | 2.660 | 0.150 | 0.092 | 0.095 | 0.149 | 0.008 | | | |
| BB20-112350 | ASSAY | TB20294815 | 133.00 | 134.00 | 1.00 | 0.489 | 0.046 | 0.024 | 0.021 | 0.045 | 0.005 | | | |
| BB20-112351 | ASSAY | TB20294815 | 134.00 | 135.00 | 1.00 | 1.460 | 0.117 | 0.133 | 0.078 | 0.093 | 0.007 | | | |
| BB20-112352 | ASSAY | TB20294815 | 135.00 | 136.00 | 1.00 | 2.140 | 0.163 | 0.095 | 0.070 | 0.112 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-112353 | ASSAY | TB20294815 | 136.00 | 137.00 | 1.00 | 0.761 | 0.063 | 0.044 | 0.050 | 0.049 | 0.005 |
| | | | BB20-112354 | ASSAY | TB20294815 | 137.00 | 138.00 | 1.00 | 0.123 | 0.025 | 0.008 | 0.009 | 0.044 | 0.004 |
| | | | BB20-112355 | ASSAY | TB20294815 | 138.00 | 139.00 | 1.00 | 0.181 | 0.079 | 0.029 | 0.022 | 0.033 | 0.004 |
| | | | BB20-112356 | ASSAY | TB20294815 | 139.00 | 140.00 | 1.00 | 0.412 | 0.070 | 0.017 | 0.016 | 0.039 | 0.004 |
| | | | BB20-112357 | ASSAY | TB20294815 | 140.00 | 141.00 | 1.00 | 0.266 | 0.033 | 0.026 | 0.029 | 0.033 | 0.005 |
| | | | BB20-112358 | ASSAY | TB20294815 | 141.00 | 142.00 | 1.00 | 0.550 | 0.044 | 0.131 | 0.079 | 0.057 | 0.006 |
| | | | BB20-112359 | ASSAY | TB20294815 | 142.00 | 143.00 | 1.00 | 4.180 | 0.349 | 0.413 | 0.204 | 0.224 | 0.009 |
| | | | BB20-112360 | ASSAY | TB20294815 | 143.00 | 144.00 | 1.00 | 0.799 | 0.150 | 0.155 | 0.098 | 0.097 | 0.006 |
| | | | BB20-112362 | ASSAY | TB20294815 | 144.00 | 145.27 | 1.27 | 0.391 | 0.071 | 0.053 | 0.043 | 0.054 | 0.005 |
| 145.27 | 149.47 | LGAB | | | | | | | | | | | | |
| | | CG, CHL-ACT ALTERED LEUCOGABBRO | BB20-112363 | ASSAY | TB20294815 | 145.27 | 146.00 | 0.73 | 1.040 | 0.232 | 0.072 | 0.076 | 0.084 | 0.005 |
| | | White and green. >70% plag. Moderate chl-act alt. | BB20-112364 | ASSAY | TB20294815 | 146.00 | 147.00 | 1.00 | 1.960 | 0.491 | 0.066 | 0.037 | 0.053 | 0.004 |
| | | Possibly loggable as part of vt gab. | BB20-112365 | ASSAY | TB20294815 | 147.00 | 148.00 | 1.00 | 1.110 | 0.258 | 0.077 | 0.054 | 0.067 | 0.004 |
| | | Trace up to 1% fg diss and diss bl py-po-cpy mineralization. | BB20-112366 | ASSAY | TB20294815 | 148.00 | 149.47 | 1.47 | 2.100 | 0.413 | 0.069 | 0.024 | 0.071 | 0.004 |
| | | Massive. | | | | | | | | | | | | |
| | | Sharp lower contact | | | | | | | | | | | | |
| 149.47 | 157.33 | NOR-Vt | | | | | | | | | | | | |
| | | FG-CG, CHL-ACT ALTERED VARITEXTURED | BB20-112367 | ASSAY | TB20294815 | 149.47 | 150.00 | 0.53 | 1.430 | 0.338 | 0.116 | 0.065 | 0.092 | 0.009 |
| | | NORITE (POSSIBLE GABBRO) | BB20-112368 | ASSAY | TB20294815 | 150.00 | 151.00 | 1.00 | 0.915 | 0.205 | 0.057 | 0.034 | 0.074 | 0.008 |
| | | Green and white and purple. Core is very | BB20-112369 | ASSAY | TB20294815 | 151.00 | 152.00 | 1.00 | 1.960 | 0.389 | 0.115 | 0.063 | 0.069 | 0.005 |
| | | blocky/broken and difficult to log. Dominantly | BB20-112370 | ASSAY | TB20294815 | 152.00 | 153.00 | 1.00 | 1.400 | 0.356 | 0.058 | 0.039 | 0.054 | 0.005 |
| | | medium-grained with lesser phases of gs change. | BB20-112371 | ASSAY | TB20294815 | 153.00 | 154.00 | 1.00 | 0.380 | 0.130 | 0.028 | 0.022 | 0.038 | 0.006 |
| | | Moderate-strong pervasive chl-act alt. | BB20-112372 | ASSAY | TB20294815 | 154.00 | 155.00 | 1.00 | 0.764 | 0.207 | 0.074 | 0.036 | 0.059 | 0.005 |
| | | Trace mineralization. | BB20-112373 | ASSAY | TB20294815 | 155.00 | 156.00 | 1.00 | 0.916 | 0.220 | 0.040 | 0.024 | 0.046 | 0.005 |
| | | Possible faulting but appears more like a result of | BB20-112374 | ASSAY | TB20294815 | 156.00 | 157.33 | 1.33 | 1.240 | 0.307 | 0.070 | 0.036 | 0.041 | 0.005 |
| | | drilling. | | | | | | | | | | | | |
| | | Arbitrary lower contact. | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % | | | |
|--|--------|-------------|---|-------------|---------------|-------------|--------|------------|-----------|-----------|-----------|---------|---------|---------|-------|-------|-------|
| 157.33 | 165.10 | LGAB | BB20-112376 | ASSAY | TB20294815 | 157.33 | 158.00 | 0.67 | 3.580 | 0.624 | 0.113 | 0.066 | 0.094 | 0.005 | | | |
| CG, CHL-ACT ALTERED LEUCOGABBRO White and green with trace purple. >80% plag. Weak-moderate chl-act alt. Trace up to 2% fg diss py-po-cpy mineralization dominantly in most plag rich phases. Massive with localized small faulting/fractures. Blocky core common. Trace ff cal vl. Sharp lower contact. | | | BB20-112377 | ASSAY | TB20294815 | 158.00 | 159.00 | 1.00 | 4.550 | 0.664 | 0.127 | 0.069 | 0.132 | 0.005 | | | |
| | | | BB20-112378 | ASSAY | TB20294815 | 159.00 | 160.00 | 1.00 | 2.720 | 0.442 | 0.154 | 0.117 | 0.147 | 0.005 | | | |
| | | | BB20-112379 | ASSAY | TB20294815 | 160.00 | 161.00 | 1.00 | 1.180 | 0.223 | 0.118 | 0.069 | 0.078 | 0.005 | | | |
| | | | BB20-112380 | ASSAY | TB20294815 | 161.00 | 162.00 | 1.00 | 1.900 | 0.297 | 0.091 | 0.054 | 0.087 | 0.005 | | | |
| | | | BB20-112381 | ASSAY | TB20294815 | 162.00 | 163.00 | 1.00 | 0.867 | 0.222 | 0.083 | 0.053 | 0.050 | 0.004 | | | |
| | | | BB20-112382 | ASSAY | TB20294815 | 163.00 | 164.00 | 1.00 | 2.410 | 0.563 | 0.091 | 0.047 | 0.061 | 0.005 | | | |
| | | | BB20-112383 | ASSAY | TB20294815 | 164.00 | 165.10 | 1.10 | 1.620 | 0.418 | 0.079 | 0.044 | 0.061 | 0.004 | | | |
| | | | 165.10 | 176.85 | NOR-Vt | BB20-112384 | ASSAY | TB20294815 | 165.10 | 166.00 | 0.90 | 1.400 | 0.264 | 0.167 | 0.060 | 0.101 | 0.009 |
| FG-CG, CHL-ACT ALTERED VARITEXTURED NORITE (POSSIBLE GABBRO) Green, white, purple. First 1m of lithology is fresh norite which then drastically increases in chl-act alt after. Dominantly medium-grained with cg phases ~166.50-169.70m depth. Trace py-po-cpy mineralization. Massive. Occasional felsic dikelet. Sharp lower contact. | | | BB20-112385 | ASSAY | TB20294815 | 166.00 | 167.00 | 1.00 | 2.760 | 0.638 | 0.143 | 0.071 | 0.102 | 0.007 | | | |
| | | | BB20-112386 | ASSAY | TB20294815 | 167.00 | 168.00 | 1.00 | 1.320 | 0.280 | 0.048 | 0.023 | 0.050 | 0.005 | | | |
| | | | BB20-112387 | ASSAY | TB20294815 | 168.00 | 169.00 | 1.00 | 2.950 | 0.457 | 0.089 | 0.051 | 0.064 | 0.005 | | | |
| | | | BB20-112388 | ASSAY | TB20294815 | 169.00 | 170.00 | 1.00 | 1.240 | 0.285 | 0.055 | 0.030 | 0.056 | 0.005 | | | |
| | | | BB20-112390 | ASSAY | TB20294815 | 170.00 | 171.00 | 1.00 | 0.390 | 0.090 | 0.029 | 0.015 | 0.047 | 0.005 | | | |
| | | | BB20-112391 | ASSAY | TB20294815 | 171.00 | 172.00 | 1.00 | 0.482 | 0.128 | 0.032 | 0.011 | 0.044 | 0.005 | | | |
| | | | BB20-112392 | ASSAY | TB20294815 | 172.00 | 173.00 | 1.00 | 0.650 | 0.154 | 0.033 | 0.020 | 0.052 | 0.006 | | | |
| | | | BB20-112393 | ASSAY | TB20294815 | 173.00 | 174.00 | 1.00 | 2.100 | 0.524 | 0.101 | 0.050 | 0.065 | 0.006 | | | |
| | | | BB20-112394 | ASSAY | TB20294815 | 174.00 | 175.00 | 1.00 | 2.400 | 0.224 | 0.173 | 0.085 | 0.098 | 0.006 | | | |
| | | | BB20-112395 | ASSAY | TB20294815 | 175.00 | 176.00 | 1.00 | 0.595 | 0.090 | 0.158 | 0.077 | 0.072 | 0.006 | | | |
| | | | BB20-112397 | ASSAY | TB20294815 | 176.00 | 176.85 | 0.85 | 0.736 | 0.089 | 0.103 | 0.096 | 0.110 | 0.006 | | | |
| | | | 176.85 | 180.00 | LGAB | BB20-112398 | ASSAY | TB20294815 | 176.85 | 178.00 | 1.15 | 1.060 | 0.156 | 0.156 | 0.122 | 0.102 | 0.004 |
| | | | Same as above LGAB except mineralization style. This LGAB yields trace up to 3% blebby py-po>cpy mineralization. Somewhat arbitrary/gradational lower contact. | | | BB20-112399 | ASSAY | TB20294815 | 178.00 | 179.00 | 1.00 | 0.436 | 0.048 | 0.016 | 0.019 | 0.049 | 0.004 |
| BB20-112400 | ASSAY | TB20294815 | | | | 179.00 | 180.00 | 1.00 | 0.113 | 0.028 | 0.008 | 0.011 | 0.031 | 0.003 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 180.00 | 191.68 | NOR | BB20-112401 | ASSAY | TB20294815 | 180.00 | 181.00 | 1.00 | 1.140 | 0.246 | 0.069 | 0.037 | 0.059 | 0.006 |
| MG, CHL-ACT ALTERED NORITE Dark green with purplish hue. Weak-moderately chl-act alt. Equigranular. Trace py-po-cpy mineralization except blebby 1-2% 181-182m depth. Massive. Somewhat arbitrary lower contact. | | | BB20-112402 | ASSAY | TB20294815 | 181.00 | 182.00 | 1.00 | 2.280 | 0.274 | 0.108 | 0.072 | 0.116 | 0.007 |
| | | | BB20-112405 | ASSAY | TB20294816 | 182.00 | 183.00 | 1.00 | 0.816 | 0.131 | 0.041 | 0.031 | 0.061 | 0.006 |
| | | | BB20-112406 | ASSAY | TB20294816 | 183.00 | 184.00 | 1.00 | 0.483 | 0.096 | 0.032 | 0.025 | 0.052 | 0.005 |
| | | | BB20-112407 | ASSAY | TB20294816 | 184.00 | 185.00 | 1.00 | 0.448 | 0.076 | 0.026 | 0.020 | 0.044 | 0.005 |
| | | | BB20-112408 | ASSAY | TB20294816 | 185.00 | 186.00 | 1.00 | 0.446 | 0.069 | 0.018 | 0.013 | 0.042 | 0.005 |
| | | | BB20-112409 | ASSAY | TB20294816 | 186.00 | 187.00 | 1.00 | 0.445 | 0.122 | 0.068 | 0.046 | 0.074 | 0.007 |
| | | | BB20-112410 | ASSAY | TB20294816 | 187.00 | 188.00 | 1.00 | 0.522 | 0.141 | 0.079 | 0.049 | 0.073 | 0.006 |
| | | | BB20-112411 | ASSAY | TB20294816 | 188.00 | 189.00 | 1.00 | 0.372 | 0.115 | 0.084 | 0.054 | 0.080 | 0.007 |
| | | | BB20-112412 | ASSAY | TB20294816 | 189.00 | 190.00 | 1.00 | 0.325 | 0.117 | 0.097 | 0.065 | 0.084 | 0.007 |
| | | | BB20-112413 | ASSAY | TB20294816 | 190.00 | 191.00 | 1.00 | 0.364 | 0.120 | 0.112 | 0.069 | 0.086 | 0.007 |
| | | | BB20-112414 | ASSAY | TB20294816 | 191.00 | 191.68 | 0.68 | 0.389 | 0.124 | 0.117 | 0.075 | 0.093 | 0.007 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 191.68 | 298.50 | GAB-Vt | BB20-112415 | ASSAY | TB20294816 | 191.68 | 193.00 | 1.32 | 0.807 | 0.195 | 0.106 | 0.085 | 0.089 | 0.006 |
| FG-CG/PEG, CHL-ACT ALTERED VARITEXTURED GABBRO | | | BB20-112416 | ASSAY | TB20294816 | 193.00 | 194.00 | 1.00 | 2.190 | 0.352 | 0.211 | 0.167 | 0.171 | 0.007 |
| Green and white. Moderate-strong chl-act alt. | | | BB20-112417 | ASSAY | TB20294816 | 194.00 | 195.00 | 1.00 | 1.040 | 0.318 | 0.074 | 0.054 | 0.067 | 0.005 |
| Possible nor to 196.80m and ~210.80-215.50m depth. Weak brecciation with lgab/vt clasts | | | BB20-112418 | ASSAY | TB20294816 | 195.00 | 196.00 | 1.00 | 0.562 | 0.153 | 0.077 | 0.059 | 0.077 | 0.006 |
| ~237.70-256m depth but likely result of dike | | | BB20-112419 | ASSAY | TB20294816 | 196.00 | 197.00 | 1.00 | 0.847 | 0.169 | 0.053 | 0.035 | 0.072 | 0.006 |
| occurring in and out at 253-254m depth. One fresh norite phase 277.17-277.64m depth. | | | BB20-112420 | ASSAY | TB20294816 | 197.00 | 198.00 | 1.00 | 0.547 | 0.094 | 0.023 | 0.021 | 0.059 | 0.004 |
| Dominantly mg to 201m depth. Dominantly cg | | | BB20-112421 | ASSAY | TB20294816 | 198.00 | 199.00 | 1.00 | 1.510 | 0.241 | 0.042 | 0.057 | 0.113 | 0.006 |
| 201-211m depth. Mg ~217-232m depth. Cg and leuco dominant ~232-239m depth and dominantly mg 239m+ depth. | | | BB20-112422 | ASSAY | TB20294816 | 199.00 | 200.00 | 1.00 | 0.584 | 0.201 | 0.048 | 0.027 | 0.065 | 0.005 |
| Trace to local 1-2% blebby cpy-po diss py mineralization. Mineralization occurs in all phases of vt. Leuco clasts yield diss min. Trace py-po mineralization | | | BB20-112423 | ASSAY | TB20294816 | 200.00 | 201.00 | 1.00 | 1.960 | 0.156 | 0.185 | 0.089 | 0.102 | 0.005 |
| | | | BB20-112424 | ASSAY | TB20294816 | 201.00 | 202.00 | 1.00 | 1.120 | 0.192 | 0.333 | 0.074 | 0.105 | 0.005 |
| | | | BB20-112425 | ASSAY | TB20294816 | 202.00 | 203.00 | 1.00 | 4.310 | 0.356 | 0.143 | 0.177 | 0.308 | 0.010 |
| | | | BB20-112426 | ASSAY | TB20294816 | 203.00 | 204.00 | 1.00 | 1.330 | 0.149 | 0.222 | 0.101 | 0.099 | 0.005 |
| Dominantly massive. One fault. Possible brecciated clasts ~237.70-239m depth and ~247.70-256m depth but likely a structural deformation as a results of diking ~253-254m depth. Occasional felsic dike. | | | BB20-112427 | ASSAY | TB20294816 | 204.00 | 205.00 | 1.00 | 1.220 | 0.327 | 0.056 | 0.029 | 0.054 | 0.004 |
| Sharp lower contact into mafic dike | | | BB20-112428 | ASSAY | TB20294816 | 205.00 | 206.00 | 1.00 | 1.840 | 0.362 | 0.101 | 0.045 | 0.088 | 0.005 |
| | | | BB20-112429 | ASSAY | TB20294816 | 206.00 | 207.00 | 1.00 | 0.309 | 0.053 | 0.058 | 0.028 | 0.050 | 0.005 |
| | | | BB20-112430 | ASSAY | TB20294816 | 207.00 | 208.00 | 1.00 | 0.301 | 0.125 | 0.016 | 0.011 | 0.018 | 0.002 |
| | | | BB20-112431 | ASSAY | TB20294816 | 208.00 | 209.00 | 1.00 | 1.040 | 0.404 | 0.023 | 0.015 | 0.043 | 0.004 |
| | | | BB20-112432 | ASSAY | TB20294816 | 209.00 | 210.00 | 1.00 | 1.120 | 0.460 | 0.030 | 0.022 | 0.049 | 0.004 |
| | | | BB20-112433 | ASSAY | TB20294816 | 210.00 | 211.00 | 1.00 | 3.000 | 0.205 | 0.077 | 0.047 | 0.092 | 0.006 |
| | | | BB20-112434 | ASSAY | TB20294816 | 211.00 | 212.00 | 1.00 | 0.234 | 0.072 | 0.036 | 0.021 | 0.047 | 0.005 |
| | | | BB20-112435 | ASSAY | TB20294816 | 212.00 | 213.00 | 1.00 | 0.496 | 0.137 | 0.052 | 0.024 | 0.049 | 0.006 |
| | | | BB20-112437 | ASSAY | TB20294816 | 213.00 | 214.00 | 1.00 | 0.683 | 0.110 | 0.070 | 0.050 | 0.064 | 0.005 |
| | | | BB20-112438 | ASSAY | TB20294816 | 214.00 | 215.00 | 1.00 | 0.509 | 0.081 | 0.051 | 0.050 | 0.061 | 0.005 |
| | | | BB20-112439 | ASSAY | TB20294816 | 215.00 | 216.00 | 1.00 | 0.816 | 0.222 | 0.016 | 0.013 | 0.060 | 0.005 |
| | | | BB20-112440 | ASSAY | TB20294816 | 216.00 | 217.00 | 1.00 | 1.980 | 0.343 | 0.040 | 0.027 | 0.085 | 0.005 |
| | | | BB20-112441 | ASSAY | TB20294816 | 217.00 | 218.00 | 1.00 | 1.760 | 0.407 | 0.052 | 0.027 | 0.081 | 0.005 |
| | | | BB20-112442 | ASSAY | TB20294816 | 218.00 | 219.00 | 1.00 | 1.340 | 0.419 | 0.071 | 0.032 | 0.073 | 0.007 |
| | | | BB20-112443 | ASSAY | TB20294816 | 219.00 | 220.00 | 1.00 | 1.840 | 0.255 | 0.066 | 0.031 | 0.094 | 0.006 |
| | | | BB20-112444 | ASSAY | TB20294816 | 220.00 | 221.00 | 1.00 | 8.390 | 0.806 | 0.036 | 0.017 | 0.110 | 0.007 |
| | | | BB20-112445 | ASSAY | TB20294816 | 221.00 | 222.00 | 1.00 | 0.642 | 0.120 | 0.051 | 0.052 | 0.062 | 0.005 |
| | | | BB20-112446 | ASSAY | TB20294816 | 222.00 | 223.00 | 1.00 | 0.555 | 0.118 | 0.057 | 0.027 | 0.062 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-112447 | ASSAY | TB20294816 | 223.00 | 224.00 | 1.00 | 0.488 | 0.113 | 0.052 | 0.030 | 0.056 | 0.006 |
| | | | BB20-112448 | ASSAY | TB20294816 | 224.00 | 225.00 | 1.00 | 0.615 | 0.140 | 0.086 | 0.044 | 0.071 | 0.007 |
| | | | BB20-112449 | ASSAY | TB20294816 | 225.00 | 226.00 | 1.00 | 0.401 | 0.105 | 0.054 | 0.027 | 0.058 | 0.006 |
| | | | BB20-112450 | ASSAY | TB20294816 | 226.00 | 227.00 | 1.00 | 0.697 | 0.077 | 0.094 | 0.054 | 0.072 | 0.005 |
| | | | BB20-112451 | ASSAY | TB20294816 | 227.00 | 228.00 | 1.00 | 0.432 | 0.054 | 0.047 | 0.030 | 0.045 | 0.004 |
| | | | BB20-112452 | ASSAY | TB20294816 | 228.00 | 229.00 | 1.00 | 0.378 | 0.033 | 0.047 | 0.035 | 0.045 | 0.005 |
| | | | BB20-112453 | ASSAY | TB20294816 | 229.00 | 230.00 | 1.00 | 2.300 | 0.179 | 0.354 | 0.109 | 0.089 | 0.006 |
| | | | BB20-112454 | ASSAY | TB20294816 | 230.00 | 231.00 | 1.00 | 1.120 | 0.101 | 0.091 | 0.057 | 0.078 | 0.005 |
| | | | BB20-112455 | ASSAY | TB20294816 | 231.00 | 232.00 | 1.00 | 2.250 | 0.174 | 0.231 | 0.126 | 0.159 | 0.007 |
| | | | BB20-112456 | ASSAY | TB20294816 | 232.00 | 233.00 | 1.00 | 2.580 | 0.213 | 0.263 | 0.168 | 0.175 | 0.008 |
| | | | BB20-112458 | ASSAY | TB20294816 | 233.00 | 234.00 | 1.00 | 2.550 | 0.246 | 0.137 | 0.106 | 0.153 | 0.008 |
| | | | BB20-112459 | ASSAY | TB20294816 | 234.00 | 235.00 | 1.00 | 1.220 | 0.107 | 0.148 | 0.084 | 0.106 | 0.006 |
| | | | BB20-112460 | ASSAY | TB20294816 | 235.00 | 236.00 | 1.00 | 0.776 | 0.091 | 0.100 | 0.049 | 0.062 | 0.005 |
| | | | BB20-112461 | ASSAY | TB20294816 | 236.00 | 237.00 | 1.00 | 2.420 | 0.202 | 0.216 | 0.161 | 0.139 | 0.006 |
| | | | BB20-112462 | ASSAY | TB20294816 | 237.00 | 238.00 | 1.00 | 0.964 | 0.150 | 0.084 | 0.077 | 0.087 | 0.006 |
| | | | BB20-112463 | ASSAY | TB20294816 | 238.00 | 239.00 | 1.00 | 1.240 | 0.140 | 0.109 | 0.084 | 0.096 | 0.006 |
| | | | BB20-112464 | ASSAY | TB20294816 | 239.00 | 240.00 | 1.00 | 0.492 | 0.106 | 0.034 | 0.031 | 0.051 | 0.005 |
| | | | BB20-112465 | ASSAY | TB20294816 | 240.00 | 241.00 | 1.00 | 1.050 | 0.152 | 0.065 | 0.046 | 0.078 | 0.006 |
| | | | BB20-112466 | ASSAY | TB20294816 | 241.00 | 242.00 | 1.00 | 0.413 | 0.094 | 0.032 | 0.027 | 0.056 | 0.006 |
| | | | BB20-112467 | ASSAY | TB20294816 | 242.00 | 243.00 | 1.00 | 0.342 | 0.105 | 0.019 | 0.018 | 0.044 | 0.005 |
| | | | BB20-112468 | ASSAY | TB20294816 | 243.00 | 244.00 | 1.00 | 0.484 | 0.154 | 0.038 | 0.027 | 0.054 | 0.006 |
| | | | BB20-112469 | ASSAY | TB20294816 | 244.00 | 245.00 | 1.00 | 0.537 | 0.144 | 0.036 | 0.031 | 0.058 | 0.006 |
| | | | BB20-112470 | ASSAY | TB20294816 | 245.00 | 246.00 | 1.00 | 0.214 | 0.067 | 0.014 | 0.013 | 0.047 | 0.005 |
| | | | BB20-112473 | ASSAY | TB20294816 | 246.00 | 247.00 | 1.00 | 0.944 | 0.089 | 0.081 | 0.052 | 0.067 | 0.005 |
| | | | BB20-112474 | ASSAY | TB20294816 | 247.00 | 248.00 | 1.00 | 0.105 | 0.030 | 0.014 | 0.011 | 0.038 | 0.005 |
| | | | BB20-112475 | ASSAY | TB20294816 | 248.00 | 249.00 | 1.00 | 0.115 | 0.048 | 0.014 | 0.009 | 0.032 | 0.004 |
| | | | BB20-112476 | ASSAY | TB20294816 | 249.00 | 250.00 | 1.00 | 0.059 | 0.023 | 0.009 | 0.012 | 0.028 | 0.005 |
| | | | BB20-112477 | ASSAY | TB20294816 | 250.00 | 251.00 | 1.00 | 0.071 | 0.021 | 0.014 | 0.017 | 0.026 | 0.005 |
| | | | BB20-112478 | ASSAY | TB20294816 | 251.00 | 252.00 | 1.00 | 0.215 | 0.043 | 0.016 | 0.012 | 0.037 | 0.005 |
| | | | BB20-112479 | ASSAY | TB20294816 | 252.00 | 253.00 | 1.00 | 0.124 | 0.026 | 0.012 | 0.013 | 0.032 | 0.005 |
| | | | BB20-112480 | ASSAY | TB20294816 | 253.00 | 254.00 | 1.00 | 0.015 | 0.003 | 0.006 | 0.015 | 0.008 | 0.003 |
| | | | BB20-112482 | ASSAY | TB20301512 | 254.00 | 255.00 | 1.00 | 0.128 | 0.026 | 0.002 | 0.004 | 0.029 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-112483 | ASSAY | TB20301512 | 255.00 | 256.00 | 1.00 | 0.068 | 0.017 | 0.004 | 0.010 | 0.029 | 0.004 |
| | | | BB20-112484 | ASSAY | TB20301512 | 256.00 | 257.00 | 1.00 | 0.542 | 0.085 | 0.018 | 0.024 | 0.054 | 0.005 |
| | | | BB20-112485 | ASSAY | TB20301512 | 257.00 | 258.00 | 1.00 | 0.119 | 0.062 | 0.005 | 0.006 | 0.050 | 0.006 |
| | | | BB20-112486 | ASSAY | TB20301512 | 258.00 | 259.00 | 1.00 | 0.319 | 0.062 | 0.025 | 0.016 | 0.045 | 0.005 |
| | | | BB20-112487 | ASSAY | TB20301512 | 259.00 | 260.00 | 1.00 | 0.597 | 0.086 | 0.056 | 0.029 | 0.049 | 0.005 |
| | | | BB20-112488 | ASSAY | TB20301512 | 260.00 | 261.00 | 1.00 | 0.588 | 0.169 | 0.027 | 0.016 | 0.052 | 0.006 |
| | | | BB20-112489 | ASSAY | TB20301512 | 261.00 | 262.00 | 1.00 | 0.535 | 0.140 | 0.035 | 0.023 | 0.052 | 0.006 |
| | | | BB20-112490 | ASSAY | TB20301512 | 262.00 | 263.00 | 1.00 | 0.469 | 0.120 | 0.037 | 0.028 | 0.054 | 0.005 |
| | | | BB20-112491 | ASSAY | TB20301512 | 263.00 | 264.00 | 1.00 | 0.236 | 0.090 | 0.040 | 0.024 | 0.053 | 0.006 |
| | | | BB20-112492 | ASSAY | TB20301512 | 264.00 | 265.00 | 1.00 | 0.270 | 0.118 | 0.039 | 0.029 | 0.050 | 0.006 |
| | | | BB20-112493 | ASSAY | TB20301512 | 265.00 | 266.00 | 1.00 | 0.254 | 0.070 | 0.043 | 0.034 | 0.063 | 0.006 |
| | | | BB20-112494 | ASSAY | TB20301512 | 266.00 | 267.00 | 1.00 | 0.165 | 0.040 | 0.065 | 0.039 | 0.083 | 0.006 |
| | | | BB20-112495 | ASSAY | TB20301512 | 267.00 | 268.00 | 1.00 | 0.869 | 0.129 | 0.131 | 0.032 | 0.076 | 0.005 |
| | | | BB20-112496 | ASSAY | TB20301512 | 268.00 | 269.00 | 1.00 | 1.370 | 0.241 | 0.051 | 0.018 | 0.058 | 0.004 |
| | | | BB20-112497 | ASSAY | TB20301512 | 269.00 | 270.00 | 1.00 | 1.260 | 0.192 | 0.109 | 0.064 | 0.078 | 0.006 |
| | | | BB20-112498 | ASSAY | TB20301512 | 270.00 | 271.00 | 1.00 | 0.694 | 0.179 | 0.086 | 0.043 | 0.069 | 0.006 |
| | | | BB20-112499 | ASSAY | TB20301512 | 271.00 | 272.00 | 1.00 | 0.333 | 0.091 | 0.049 | 0.034 | 0.047 | 0.005 |
| | | | BB20-112500 | ASSAY | TB20301512 | 272.00 | 273.00 | 1.00 | 0.212 | 0.056 | 0.024 | 0.017 | 0.051 | 0.007 |
| | | | BB20-112501 | ASSAY | TB20301512 | 273.00 | 274.00 | 1.00 | 0.298 | 0.089 | 0.032 | 0.023 | 0.059 | 0.006 |
| | | | BB20-112502 | ASSAY | TB20301512 | 274.00 | 275.00 | 1.00 | 0.355 | 0.094 | 0.020 | 0.018 | 0.040 | 0.006 |
| | | | BB20-112503 | ASSAY | TB20301512 | 275.00 | 276.00 | 1.00 | 0.759 | 0.231 | 0.038 | 0.026 | 0.057 | 0.006 |
| | | | BB20-112504 | ASSAY | TB20301512 | 276.00 | 277.00 | 1.00 | 0.650 | 0.149 | 0.032 | 0.023 | 0.062 | 0.006 |
| | | | BB20-112505 | ASSAY | TB20301512 | 277.00 | 278.00 | 1.00 | 0.153 | 0.058 | 0.014 | 0.014 | 0.059 | 0.007 |
| | | | BB20-112506 | ASSAY | TB20301512 | 278.00 | 279.00 | 1.00 | 0.274 | 0.083 | 0.021 | 0.014 | 0.040 | 0.006 |
| | | | BB20-112507 | ASSAY | TB20301512 | 279.00 | 280.00 | 1.00 | 0.396 | 0.052 | 0.037 | 0.028 | 0.036 | 0.005 |
| | | | BB20-112508 | ASSAY | TB20301512 | 280.00 | 281.00 | 1.00 | 0.223 | 0.051 | 0.036 | 0.021 | 0.049 | 0.005 |
| | | | BB20-112509 | ASSAY | TB20301512 | 281.00 | 282.00 | 1.00 | 0.149 | 0.033 | 0.035 | 0.028 | 0.046 | 0.005 |
| | | | BB20-112510 | ASSAY | TB20301512 | 282.00 | 283.00 | 1.00 | 0.065 | 0.020 | 0.023 | 0.019 | 0.040 | 0.005 |
| | | | BB20-112511 | ASSAY | TB20301512 | 283.00 | 284.00 | 1.00 | 0.615 | 0.086 | 0.047 | 0.031 | 0.051 | 0.005 |
| | | | BB20-112513 | ASSAY | TB20301512 | 284.00 | 285.00 | 1.00 | 0.791 | 0.085 | 0.047 | 0.026 | 0.057 | 0.005 |
| | | | BB20-112515 | ASSAY | TB20301512 | 285.00 | 286.00 | 1.00 | 0.411 | 0.084 | 0.032 | 0.017 | 0.043 | 0.005 |
| | | | BB20-112516 | ASSAY | TB20301512 | 286.00 | 287.00 | 1.00 | 0.246 | 0.081 | 0.042 | 0.018 | 0.060 | 0.006 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-112517 | ASSAY | TB20301512 | 287.00 | 288.00 | 1.00 | 0.197 | 0.044 | 0.040 | 0.033 | 0.051 | 0.005 |
| | | | BB20-112518 | ASSAY | TB20301512 | 288.00 | 289.00 | 1.00 | 0.421 | 0.068 | 0.030 | 0.016 | 0.057 | 0.005 |
| | | | BB20-112519 | ASSAY | TB20301512 | 289.00 | 290.00 | 1.00 | 0.386 | 0.100 | 0.034 | 0.023 | 0.055 | 0.006 |
| | | | BB20-112520 | ASSAY | TB20301512 | 290.00 | 291.00 | 1.00 | 0.300 | 0.040 | 0.019 | 0.012 | 0.050 | 0.005 |
| | | | BB20-112521 | ASSAY | TB20301512 | 291.00 | 292.00 | 1.00 | 0.022 | 0.021 | 0.007 | 0.010 | 0.041 | 0.006 |
| | | | BB20-112522 | ASSAY | TB20301512 | 292.00 | 293.00 | 1.00 | 0.451 | 0.037 | 0.047 | 0.026 | 0.050 | 0.005 |
| | | | BB20-112523 | ASSAY | TB20301512 | 293.00 | 294.00 | 1.00 | 0.124 | 0.028 | 0.014 | 0.013 | 0.037 | 0.005 |
| | | | BB20-112524 | ASSAY | TB20301512 | 294.00 | 295.00 | 1.00 | 0.037 | 0.015 | 0.013 | 0.016 | 0.031 | 0.005 |
| | | | BB20-112525 | ASSAY | TB20301512 | 295.00 | 296.00 | 1.00 | 0.323 | 0.114 | 0.010 | 0.011 | 0.043 | 0.006 |
| | | | BB20-112526 | ASSAY | TB20301512 | 296.00 | 297.00 | 1.00 | 0.233 | 0.063 | 0.006 | 0.006 | 0.045 | 0.005 |
| | | | BB20-112527 | ASSAY | TB20301512 | 297.00 | 298.00 | 1.00 | 0.565 | 0.175 | 0.007 | 0.004 | 0.035 | 0.004 |
| | | | BB20-112528 | ASSAY | TB20301512 | 298.00 | 298.50 | 0.50 | 0.568 | 0.197 | 0.013 | 0.010 | 0.040 | 0.005 |
| 298.50 | 300.00 | DIKE-Mafic | | | | | | | | | | | | |
| | | FG MAFIC DIKE | BB20-112529 | ASSAY | TB20301512 | 298.50 | 299.00 | 0.50 | 0.007 | 0.003 | 0.002 | 0.004 | 0.019 | 0.003 |
| | | Black and weak-moderately magnetic. Trace diss py. Inclusions of gabvt. | BB20-112530 | ASSAY | TB20301512 | 299.00 | 300.00 | 1.00 | 0.002 | 0.003 | 0.001 | 0.003 | 0.019 | 0.003 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 209.28 | -16.09 | EXSPRINT | O | |
| 5.00 | 209.26 | -15.92 | EXSPRINT | O | |
| 10.00 | 209.33 | -15.93 | EXSPRINT | O | |
| 15.00 | 209.56 | -15.90 | EXSPRINT | O | |
| 20.00 | 209.80 | -15.94 | EXSPRINT | O | |
| 25.00 | 209.92 | -15.90 | EXSPRINT | O | |
| 30.00 | 210.09 | -15.94 | EXSPRINT | O | |
| 35.00 | 210.19 | -15.98 | EXSPRINT | O | |
| 40.00 | 210.31 | -15.98 | EXSPRINT | O | |
| 45.00 | 210.46 | -15.98 | EXSPRINT | O | |
| 50.00 | 210.55 | -15.96 | EXSPRINT | O | |
| 55.00 | 210.66 | -15.97 | EXSPRINT | O | |
| 60.00 | 210.86 | -16.06 | EXSPRINT | O | |
| 65.00 | 210.98 | -16.11 | EXSPRINT | O | |
| 70.00 | 211.09 | -16.19 | EXSPRINT | O | |
| 75.00 | 211.12 | -16.21 | EXSPRINT | O | |
| 80.00 | 211.25 | -16.28 | EXSPRINT | O | |
| 85.00 | 211.34 | -16.32 | EXSPRINT | O | |
| 90.00 | 211.41 | -16.34 | EXSPRINT | O | |
| 95.00 | 211.48 | -16.37 | EXSPRINT | O | |
| 100.00 | 211.52 | -16.40 | EXSPRINT | O | |
| 105.00 | 211.57 | -16.45 | EXSPRINT | O | |
| 110.00 | 211.65 | -16.51 | EXSPRINT | O | |
| 115.00 | 211.75 | -16.57 | EXSPRINT | O | |
| 120.00 | 211.86 | -16.58 | EXSPRINT | O | |
| 125.00 | 211.96 | -16.64 | EXSPRINT | O | |
| 130.00 | 212.14 | -16.75 | EXSPRINT | O | |
| 135.00 | 212.24 | -16.77 | EXSPRINT | O | |
| 140.00 | 212.43 | -16.79 | EXSPRINT | O | |
| 145.00 | 212.46 | -16.77 | EXSPRINT | O | |
| 150.00 | 212.57 | -16.80 | EXSPRINT | O | |
| 155.00 | 212.68 | -16.81 | EXSPRINT | O | |
| 160.00 | 212.73 | -16.77 | EXSPRINT | O | |
| 165.00 | 212.84 | -16.74 | EXSPRINT | O | |
| 170.00 | 212.88 | -16.71 | EXSPRINT | O | |
| 175.00 | 213.02 | -16.70 | EXSPRINT | O | |
| 180.00 | 213.05 | -16.70 | EXSPRINT | O | |

Hole Number: **20-483**

Units: **METRIC**

| | | | | |
|--------|--------|--------|----------|---|
| 185.00 | 213.12 | -16.69 | EXSPRINT | O |
| 190.00 | 213.20 | -16.72 | EXSPRINT | O |
| 195.00 | 213.22 | -16.73 | EXSPRINT | O |
| 200.00 | 213.25 | -16.71 | EXSPRINT | O |
| 205.00 | 213.37 | -16.67 | EXSPRINT | O |
| 210.00 | 213.49 | -16.67 | EXSPRINT | O |
| 215.00 | 213.58 | -16.63 | EXSPRINT | O |
| 220.00 | 213.65 | -16.58 | EXSPRINT | O |
| 225.00 | 213.79 | -16.57 | EXSPRINT | O |
| 230.00 | 213.83 | -16.52 | EXSPRINT | O |
| 235.00 | 213.89 | -16.51 | EXSPRINT | O |
| 240.00 | 213.99 | -16.47 | EXSPRINT | O |
| 245.00 | 214.04 | -16.47 | EXSPRINT | O |
| 250.00 | 214.11 | -16.49 | EXSPRINT | O |
| 255.00 | 214.15 | -16.48 | EXSPRINT | O |
| 260.00 | 214.29 | -16.47 | EXSPRINT | O |
| 265.00 | 214.32 | -16.49 | EXSPRINT | O |
| 270.00 | 214.45 | -16.48 | EXSPRINT | O |
| 275.00 | 214.55 | -16.48 | EXSPRINT | O |
| 280.00 | 214.63 | -16.50 | EXSPRINT | O |
| 285.00 | 214.70 | -16.49 | EXSPRINT | O |
| 290.00 | 214.79 | -16.47 | EXSPRINT | O |



**Detailed Log Report
Hole Number 20-484**

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,974.40 | Length: 300.00 |
| Location: | East: 31,899.13 | Hole Size: NQ |
| Start Date: Nov 19, 2020 | Elev: -94.61 | Hole Type: DDH |
| Completed Date: Nov 21, 2020 | Collar Dip: 2.10 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 208.93 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,578.61 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Dec 13, 2020 | East: 309,266.21 | EOH: 300.00 |
| End Log: Dec 16, 2020 | Elev: -94.61 | Artesian Cond: No |
| Logged By 1: Kyle Miller | Claim: 252 | Abandon Reason: |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|------|------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 6.59 | DIKE-Mafic | | | | | | | | | | | | |
| FG MAFIC DIKE Black and magnetic mafic dike. Occasional cm scale euhedral plag ~1-2%. Weak foliation ~60-70dtca. Mixes with tonalite ~5m+ depth. Sharp lower contact into tonalite. | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 6.59 | 23.00 | TON | | | | | | | | | | | | |
| MG, K-EP-SER ALTERED TONALITE White, black, pink, tan. Moderate-strong patchy/pervasive k alt and weak CHL-EPI alt. Interstitial quartz present. <.1-1%.VTrace diss py mineralization. Straongly foliated. Sharp lower contact into mafic dike. | | | | | | | | | | | | | | |
| 23.00 | 24.10 | DIKE-Mafic | | | | | | | | | | | | |
| FG, CHL ALTERED MAFIC DIKE, Dark green with pink/red tonalite fragment 23.33-23.50m depth. Magnetic. Sharp lower contact with ton. | | | | | | | | | | | | | | |
| 24.10 | 105.00 | TON | | | | | | | | | | | | |
| MG, K-CHL-SER-EP ALTERED TONALITE Pink/red, green, white, black. Strong pervasive and patchy k alt. Moderate chl alt where faulting occurs. Weak selective ep alt and weak-moderate ff/c ser alt. 69.50-70.40m yields a plag-phyric dike and the tonalite following yields a higher percentage of quartz (~20%). Trace diss py mineralization with local increases up to 1%. Occasional faulting and mafic dikes. Brecciation ~29.70-31m depth. Trace quartz veining. Strong foliation. Sharp lower contact. | | | | | | | | | | | | | | |
| | | | BB20-112574 | ASSAY | TB20301491 | 95.00 | 96.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | BB20-112575 | ASSAY | TB20301491 | 96.00 | 97.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.001 | 0.001 | 0.001 |
| | | | BB20-112576 | ASSAY | TB20301491 | 97.00 | 98.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | BB20-112577 | ASSAY | TB20301491 | 98.00 | 99.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.000 | 0.000 | 0.001 |
| | | | BB20-112578 | ASSAY | TB20301491 | 99.00 | 100.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | BB20-112579 | ASSAY | TB20301491 | 100.00 | 101.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.001 |
| | | | BB20-112580 | ASSAY | TB20301491 | 101.00 | 102.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.001 |
| | | | BB20-112581 | ASSAY | TB20301491 | 102.00 | 103.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| | | | BB20-112582 | ASSAY | TB20301491 | 103.00 | 104.00 | 1.00 | 0.001 | 0.003 | 0.005 | 0.002 | 0.001 | 0.001 |
| | | | BB20-112583 | ASSAY | TB20301491 | 104.00 | 105.00 | 1.00 | 0.024 | 0.005 | 0.008 | 0.005 | 0.007 | 0.002 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 105.00 | 146.00 | GAB-Vt | BB20-112584 | ASSAY | TB20301491 | 105.00 | 106.00 | 1.00 | 1.040 | 0.212 | 0.008 | 0.037 | 0.050 | 0.004 |
| | | FG-CG, CHL-ACT ALTERED VARITEXTURED GABBRO | BB20-112585 | ASSAY | TB20301491 | 106.00 | 107.00 | 1.00 | 0.905 | 0.147 | 0.015 | 0.021 | 0.057 | 0.003 |
| | | Green and white. Dominantly mg. Moderate-strong selective k alt proximal to upper contact and one fragment of tonalite 108.10-108.60m depth. | BB20-112586 | ASSAY | TB20301491 | 107.00 | 108.00 | 1.00 | 2.310 | 0.199 | 0.033 | 0.034 | 0.105 | 0.005 |
| | | Moderate-strong chl-act alt. 116-122m depth yields ~15% intermediate dikes and ~5% lgab. | BB20-112587 | ASSAY | TB20301491 | 108.00 | 109.00 | 1.00 | 0.766 | 0.128 | 0.029 | 0.018 | 0.025 | 0.002 |
| | | Trace up to 2% blebby py>po>cpy. Strong mineralization 127-129m depth where less plag/stronger overprinting alt occurs. Lgab | BB20-112588 | ASSAY | TB20301491 | 109.00 | 110.00 | 1.00 | 1.480 | 0.291 | 0.051 | 0.027 | 0.048 | 0.004 |
| | | 114.50-115m depth yields ~0.5-1 diss/replacement py>>cpy. Stronger mineralization ~134.50-135m and ~136-137.40m depth with fg-cg vt texture. | BB20-112591 | ASSAY | TB20301491 | 110.00 | 111.00 | 1.00 | 1.450 | 0.205 | 0.077 | 0.043 | 0.062 | 0.005 |
| | | Occasional felsic diking. | BB20-112592 | ASSAY | TB20301491 | 111.00 | 112.00 | 1.00 | 1.210 | 0.181 | 0.129 | 0.040 | 0.064 | 0.005 |
| | | Somewhat arbitrary lower contact which could possibly be interpreted at 143.50m depth. | BB20-112593 | ASSAY | TB20301491 | 112.00 | 113.00 | 1.00 | 1.000 | 0.281 | 0.035 | 0.033 | 0.075 | 0.006 |
| | | | BB20-112594 | ASSAY | TB20301491 | 113.00 | 114.00 | 1.00 | 0.929 | 0.137 | 0.152 | 0.074 | 0.081 | 0.005 |
| | | | BB20-112595 | ASSAY | TB20301491 | 114.00 | 115.00 | 1.00 | 0.486 | 0.056 | 0.028 | 0.015 | 0.054 | 0.005 |
| | | | BB20-112596 | ASSAY | TB20301491 | 115.00 | 116.00 | 1.00 | 1.030 | 0.102 | 0.054 | 0.045 | 0.075 | 0.005 |
| | | | BB20-112597 | ASSAY | TB20301491 | 116.00 | 117.00 | 1.00 | 1.700 | 0.302 | 0.055 | 0.025 | 0.069 | 0.004 |
| | | | BB20-112599 | ASSAY | TB20301491 | 117.00 | 118.00 | 1.00 | 1.380 | 0.414 | 0.025 | 0.018 | 0.057 | 0.006 |
| | | | BB20-112600 | ASSAY | TB20301491 | 118.00 | 119.00 | 1.00 | 0.556 | 0.084 | 0.067 | 0.045 | 0.036 | 0.003 |
| | | | BB20-112601 | ASSAY | TB20301491 | 119.00 | 120.00 | 1.00 | 1.440 | 0.532 | 0.090 | 0.046 | 0.046 | 0.005 |
| | | | BB20-112602 | ASSAY | TB20301491 | 120.00 | 121.00 | 1.00 | 0.827 | 0.137 | 0.055 | 0.030 | 0.045 | 0.003 |
| | | | BB20-112603 | ASSAY | TB20301491 | 121.00 | 122.00 | 1.00 | 0.642 | 0.106 | 0.070 | 0.047 | 0.042 | 0.003 |
| | | | BB20-112604 | ASSAY | TB20301491 | 122.00 | 123.00 | 1.00 | 0.993 | 0.170 | 0.140 | 0.079 | 0.080 | 0.004 |
| | | | BB20-112605 | ASSAY | TB20301491 | 123.00 | 124.00 | 1.00 | 0.242 | 0.080 | 0.016 | 0.016 | 0.027 | 0.003 |
| | | | BB20-112606 | ASSAY | TB20301491 | 124.00 | 125.00 | 1.00 | 0.277 | 0.085 | 0.014 | 0.015 | 0.030 | 0.003 |
| | | | BB20-112607 | ASSAY | TB20301491 | 125.00 | 126.00 | 1.00 | 1.020 | 0.142 | 0.086 | 0.046 | 0.056 | 0.004 |
| | | | BB20-112608 | ASSAY | TB20301491 | 126.00 | 127.00 | 1.00 | 1.140 | 0.160 | 0.158 | 0.049 | 0.061 | 0.004 |
| | | | BB20-112609 | ASSAY | TB20301491 | 127.00 | 128.00 | 1.00 | 9.830 | 1.140 | 0.703 | 0.331 | 0.327 | 0.014 |
| | | | BB20-112610 | ASSAY | TB20301491 | 128.00 | 129.00 | 1.00 | 6.040 | 0.466 | 0.644 | 0.268 | 0.280 | 0.009 |
| | | | BB20-112611 | ASSAY | TB20301491 | 129.00 | 130.00 | 1.00 | 0.331 | 0.072 | 0.004 | 0.011 | 0.032 | 0.003 |
| | | | BB20-112612 | ASSAY | TB20301491 | 130.00 | 131.00 | 1.00 | 0.287 | 0.075 | 0.005 | 0.011 | 0.033 | 0.004 |
| | | | BB20-112613 | ASSAY | TB20301491 | 131.00 | 132.00 | 1.00 | 0.752 | 0.119 | 0.036 | 0.017 | 0.052 | 0.004 |
| | | | BB20-112614 | ASSAY | TB20301491 | 132.00 | 133.00 | 1.00 | 0.390 | 0.085 | 0.040 | 0.025 | 0.039 | 0.004 |
| | | | BB20-112615 | ASSAY | TB20301491 | 133.00 | 134.00 | 1.00 | 1.620 | 0.150 | 0.115 | 0.060 | 0.091 | 0.005 |
| | | | BB20-112616 | ASSAY | TB20301491 | 134.00 | 135.00 | 1.00 | 2.940 | 0.247 | 0.317 | 0.192 | 0.174 | 0.007 |
| | | | BB20-112617 | ASSAY | TB20301491 | 135.00 | 136.00 | 1.00 | 0.854 | 0.076 | 0.095 | 0.040 | 0.071 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-112618 | ASSAY | TB20301491 | 136.00 | 137.00 | 1.00 | 5.760 | 0.430 | 0.449 | 0.190 | 0.284 | 0.009 |
| | | | BB20-112619 | ASSAY | TB20301491 | 137.00 | 138.00 | 1.00 | 1.020 | 0.072 | 0.089 | 0.056 | 0.077 | 0.005 |
| | | | BB20-112620 | ASSAY | TB20301491 | 138.00 | 139.00 | 1.00 | 0.879 | 0.061 | 0.108 | 0.076 | 0.077 | 0.005 |
| | | | BB20-112621 | ASSAY | TB20301491 | 139.00 | 140.00 | 1.00 | 0.248 | 0.043 | 0.028 | 0.023 | 0.046 | 0.005 |
| | | | BB20-112622 | ASSAY | TB20301491 | 140.00 | 141.00 | 1.00 | 0.302 | 0.050 | 0.023 | 0.019 | 0.042 | 0.005 |
| | | | BB20-112625 | ASSAY | TB20301491 | 141.00 | 142.00 | 1.00 | 1.720 | 0.167 | 0.188 | 0.094 | 0.076 | 0.005 |
| | | | BB20-112626 | ASSAY | TB20301491 | 142.00 | 143.00 | 1.00 | 1.840 | 0.248 | 0.103 | 0.067 | 0.073 | 0.005 |
| | | | BB20-112627 | ASSAY | TB20301491 | 143.00 | 144.00 | 1.00 | 1.340 | 0.134 | 0.073 | 0.028 | 0.055 | 0.004 |
| | | | BB20-112628 | ASSAY | TB20301491 | 144.00 | 145.00 | 1.00 | 1.070 | 0.144 | 0.034 | 0.033 | 0.065 | 0.004 |
| | | | BB20-112629 | ASSAY | TB20301491 | 145.00 | 146.00 | 1.00 | 1.140 | 0.141 | 0.175 | 0.041 | 0.066 | 0.004 |
| 146.00 | 147.55 | LGAB | BB20-112630 | ASSAY | TB20301491 | 146.00 | 147.00 | 1.00 | 0.314 | 0.112 | 0.006 | 0.003 | 0.032 | 0.002 |
| CG LGAB, >60% plg, white-grey, moderate chl-act alt as clots and veins, silicified in some lengths, Diss py with less than .2%. No foliation. The upper contact between GAB-LGAB is not clear, it may be near to 143.50. The lower contact between LGAB and NOR at 147.55m is not sharp too. | | | BB20-112631 | ASSAY | TB20301491 | 147.00 | 147.55 | 0.55 | 3.350 | 0.316 | 0.104 | 0.054 | 0.129 | 0.006 |
| 147.55 | 151.15 | NOR | BB20-112632 | ASSAY | TB20301491 | 147.55 | 148.10 | 0.55 | 0.317 | 0.108 | 0.029 | 0.024 | 0.040 | 0.005 |
| NOR with cumulate subhedral medium grains, >60% py, grey-pink, weak chl-tal alt. Diss py with less than 0.5% abundance. Lower contact with GAB is not sharp. | | | BB20-112633 | ASSAY | TB20301491 | 148.10 | 149.00 | 0.90 | 0.434 | 0.126 | 0.020 | 0.017 | 0.040 | 0.006 |
| | | | BB20-112634 | ASSAY | TB20301491 | 149.00 | 150.00 | 1.00 | 0.506 | 0.105 | 0.048 | 0.028 | 0.043 | 0.005 |
| | | | BB20-112635 | ASSAY | TB20301491 | 150.00 | 151.15 | 1.15 | 0.797 | 0.096 | 0.070 | 0.040 | 0.056 | 0.004 |
| 151.15 | 160.20 | GAB-Vt | BB20-112636 | ASSAY | TB20301491 | 151.15 | 152.00 | 0.85 | 0.611 | 0.102 | 0.112 | 0.054 | 0.048 | 0.003 |
| Medium grained, grey-green, lower and upper contacts are somewhat sharp, frequent mafic dykes and some tonalite clasts, vfg py less than .2%. | | | BB20-112638 | ASSAY | TB20301492 | 152.00 | 153.00 | 1.00 | 1.010 | 0.156 | 0.049 | 0.024 | 0.040 | 0.004 |
| | | | BB20-112639 | ASSAY | TB20301492 | 153.00 | 154.00 | 1.00 | 0.356 | 0.087 | 0.024 | 0.013 | 0.024 | 0.003 |
| | | | BB20-112640 | ASSAY | TB20301492 | 154.00 | 155.00 | 1.00 | 0.769 | 0.166 | 0.100 | 0.048 | 0.045 | 0.003 |
| | | | BB20-112641 | ASSAY | TB20301492 | 155.00 | 156.00 | 1.00 | 0.632 | 0.124 | 0.092 | 0.054 | 0.062 | 0.004 |
| | | | BB20-112642 | ASSAY | TB20301492 | 156.00 | 157.00 | 1.00 | 0.773 | 0.107 | 0.065 | 0.037 | 0.073 | 0.005 |
| | | | BB20-112643 | ASSAY | TB20301492 | 157.00 | 158.00 | 1.00 | 1.240 | 0.177 | 0.082 | 0.034 | 0.065 | 0.005 |
| | | | BB20-112644 | ASSAY | TB20301492 | 158.00 | 159.00 | 1.00 | 0.761 | 0.154 | 0.044 | 0.022 | 0.044 | 0.005 |
| | | | BB20-112645 | ASSAY | TB20301492 | 159.00 | 160.20 | 1.20 | 0.429 | 0.108 | 0.039 | 0.034 | 0.051 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 160.20 | 188.37 | LGAB | BB20-112646 | ASSAY | TB20301492 | 160.20 | 161.00 | 0.80 | 1.670 | 0.421 | 0.116 | 0.062 | 0.082 | 0.005 |
| CG LGAB, >60% plg, white-grey, moderate chl-act alt as clots and veins, Diss py with less than .2%. No foliation. From 173-177 py-cpy between 0.5 to 1%. The upper contact between GAB-LGAB is sharp, but the lower contact between LGAB-NOR is not very sharp. | | | BB20-112647 | ASSAY | TB20301492 | 161.00 | 162.00 | 1.00 | 1.640 | 0.304 | 0.058 | 0.034 | 0.065 | 0.004 |
| | | | BB20-112648 | ASSAY | TB20301492 | 162.00 | 163.00 | 1.00 | 1.080 | 0.276 | 0.026 | 0.015 | 0.062 | 0.004 |
| | | | BB20-112649 | ASSAY | TB20301492 | 163.00 | 164.00 | 1.00 | 0.904 | 0.110 | 0.011 | 0.007 | 0.057 | 0.004 |
| | | | BB20-112650 | ASSAY | TB20301492 | 164.00 | 165.00 | 1.00 | 1.360 | 0.214 | 0.046 | 0.030 | 0.077 | 0.004 |
| | | | BB20-112651 | ASSAY | TB20301492 | 165.00 | 166.00 | 1.00 | 1.440 | 0.202 | 0.017 | 0.013 | 0.100 | 0.005 |
| | | | BB20-112652 | ASSAY | TB20301492 | 166.00 | 167.00 | 1.00 | 1.160 | 0.178 | 0.016 | 0.015 | 0.094 | 0.005 |
| | | | BB20-112653 | ASSAY | TB20301492 | 167.00 | 168.00 | 1.00 | 0.246 | 0.105 | 0.004 | 0.003 | 0.028 | 0.003 |
| | | | BB20-112654 | ASSAY | TB20301492 | 168.00 | 169.00 | 1.00 | 0.464 | 0.097 | 0.023 | 0.022 | 0.051 | 0.005 |
| | | | BB20-112655 | ASSAY | TB20301492 | 169.00 | 170.00 | 1.00 | 0.308 | 0.063 | 0.027 | 0.024 | 0.047 | 0.005 |
| | | | BB20-112656 | ASSAY | TB20301492 | 170.00 | 171.00 | 1.00 | 0.682 | 0.131 | 0.066 | 0.058 | 0.050 | 0.005 |
| | | | BB20-112657 | ASSAY | TB20301492 | 171.00 | 172.00 | 1.00 | 2.120 | 0.353 | 0.065 | 0.046 | 0.067 | 0.004 |
| | | | BB20-112658 | ASSAY | TB20301492 | 172.00 | 173.00 | 1.00 | 0.584 | 0.177 | 0.011 | 0.007 | 0.050 | 0.004 |
| | | | BB20-112659 | ASSAY | TB20301492 | 173.00 | 174.00 | 1.00 | 2.520 | 0.261 | 0.207 | 0.112 | 0.136 | 0.006 |
| | | | BB20-112660 | ASSAY | TB20301492 | 174.00 | 175.00 | 1.00 | 2.530 | 0.280 | 0.263 | 0.107 | 0.133 | 0.006 |
| | | | BB20-112661 | ASSAY | TB20301492 | 175.00 | 176.00 | 1.00 | 2.810 | 0.243 | 0.462 | 0.169 | 0.196 | 0.008 |
| | | | BB20-112662 | ASSAY | TB20301492 | 176.00 | 177.00 | 1.00 | 4.020 | 0.409 | 0.223 | 0.078 | 0.161 | 0.007 |
| | | | BB20-112663 | ASSAY | TB20301492 | 177.00 | 178.00 | 1.00 | 1.780 | 0.186 | 0.051 | 0.026 | 0.066 | 0.004 |
| | | | BB20-112664 | ASSAY | TB20301492 | 178.00 | 179.00 | 1.00 | 1.060 | 0.122 | 0.018 | 0.008 | 0.059 | 0.004 |
| | | | BB20-112667 | ASSAY | TB20301492 | 179.00 | 180.00 | 1.00 | 1.300 | 0.163 | 0.083 | 0.044 | 0.071 | 0.004 |
| | | | BB20-112668 | ASSAY | TB20301492 | 180.00 | 181.00 | 1.00 | 0.309 | 0.081 | 0.026 | 0.010 | 0.044 | 0.003 |
| BB20-112669 | ASSAY | TB20301492 | 181.00 | 182.00 | 1.00 | 0.823 | 0.219 | 0.015 | 0.002 | 0.046 | 0.004 | | | |
| BB20-112670 | ASSAY | TB20301492 | 182.00 | 183.00 | 1.00 | 1.000 | 0.105 | 0.069 | 0.045 | 0.056 | 0.004 | | | |
| BB20-112671 | ASSAY | TB20301492 | 183.00 | 184.00 | 1.00 | 0.359 | 0.103 | 0.005 | 0.002 | 0.046 | 0.003 | | | |
| BB20-112672 | ASSAY | TB20301492 | 184.00 | 185.00 | 1.00 | 0.422 | 0.115 | 0.037 | 0.018 | 0.042 | 0.004 | | | |
| BB20-112673 | ASSAY | TB20301492 | 185.00 | 186.00 | 1.00 | 7.370 | 0.906 | 0.221 | 0.069 | 0.175 | 0.007 | | | |
| BB20-112674 | ASSAY | TB20301492 | 186.00 | 187.00 | 1.00 | 3.520 | 0.830 | 0.056 | 0.011 | 0.043 | 0.003 | | | |
| BB20-112675 | ASSAY | TB20301492 | 187.00 | 187.50 | 0.50 | 3.920 | 0.913 | 0.064 | 0.014 | 0.054 | 0.003 | | | |
| BB20-112676 | ASSAY | TB20301492 | 187.50 | 188.37 | 0.87 | 1.320 | 0.441 | 0.025 | 0.008 | 0.043 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 188.37 | 250.33 | GAB | BB20-112677 | ASSAY | TB20301492 | 188.37 | 189.00 | 0.63 | 1.100 | 0.184 | 0.023 | 0.013 | 0.056 | 0.005 |
| CG green-grey GAB, moderate chl-act, from 206-208m felsic dykes are frequent, weak mineralization as py up to 0.5% diss, strong mineralization from 220-229m, vt textures in 185-188. | | | BB20-112678 | ASSAY | TB20301492 | 189.00 | 190.00 | 1.00 | 0.473 | 0.093 | 0.018 | 0.013 | 0.053 | 0.005 |
| | | | BB20-112679 | ASSAY | TB20301492 | 190.00 | 191.00 | 1.00 | 0.308 | 0.072 | 0.022 | 0.019 | 0.038 | 0.004 |
| | | | BB20-112680 | ASSAY | TB20301492 | 191.00 | 192.00 | 1.00 | 0.480 | 0.111 | 0.045 | 0.025 | 0.046 | 0.004 |
| | | | BB20-112681 | ASSAY | TB20301492 | 192.00 | 193.00 | 1.00 | 0.334 | 0.080 | 0.034 | 0.022 | 0.041 | 0.005 |
| | | | BB20-112682 | ASSAY | TB20301492 | 193.00 | 194.00 | 1.00 | 0.428 | 0.112 | 0.025 | 0.018 | 0.043 | 0.005 |
| | | | BB20-112683 | ASSAY | TB20301492 | 194.00 | 195.00 | 1.00 | 0.773 | 0.111 | 0.067 | 0.030 | 0.057 | 0.005 |
| | | | BB20-112684 | ASSAY | TB20301492 | 195.00 | 196.00 | 1.00 | 0.671 | 0.136 | 0.087 | 0.048 | 0.064 | 0.004 |
| | | | BB20-112685 | ASSAY | TB20301492 | 196.00 | 197.00 | 1.00 | 0.809 | 0.242 | 0.062 | 0.041 | 0.054 | 0.005 |
| | | | BB20-112686 | ASSAY | TB20301492 | 197.00 | 198.00 | 1.00 | 0.530 | 0.138 | 0.063 | 0.042 | 0.056 | 0.005 |
| | | | BB20-112687 | ASSAY | TB20301492 | 198.00 | 199.00 | 1.00 | 0.485 | 0.090 | 0.037 | 0.022 | 0.047 | 0.005 |
| | | | BB20-112688 | ASSAY | TB20301492 | 199.00 | 200.00 | 1.00 | 2.360 | 0.204 | 0.111 | 0.037 | 0.109 | 0.006 |
| | | | BB20-112689 | ASSAY | TB20301492 | 200.00 | 201.00 | 1.00 | 0.444 | 0.136 | 0.026 | 0.019 | 0.051 | 0.006 |
| | | | BB20-112690 | ASSAY | TB20301492 | 201.00 | 202.00 | 1.00 | 0.858 | 0.189 | 0.050 | 0.026 | 0.056 | 0.005 |
| | | | BB20-112691 | ASSAY | TB20301492 | 202.00 | 203.00 | 1.00 | 1.040 | 0.214 | 0.070 | 0.031 | 0.063 | 0.005 |
| | | | BB20-112692 | ASSAY | TB20301492 | 203.00 | 204.00 | 1.00 | 0.523 | 0.098 | 0.058 | 0.029 | 0.050 | 0.005 |
| | | | BB20-112693 | ASSAY | TB20301492 | 204.00 | 205.00 | 1.00 | 0.398 | 0.105 | 0.034 | 0.025 | 0.045 | 0.005 |
| | | | BB20-112694 | ASSAY | TB20301492 | 205.00 | 206.00 | 1.00 | 0.614 | 0.107 | 0.028 | 0.018 | 0.041 | 0.004 |
| | | | BB20-112695 | ASSAY | TB20301492 | 206.00 | 207.00 | 1.00 | 0.740 | 0.116 | 0.039 | 0.023 | 0.041 | 0.005 |
| | | | BB20-112696 | ASSAY | TB20301492 | 207.00 | 208.00 | 1.00 | 0.234 | 0.049 | 0.023 | 0.019 | 0.028 | 0.003 |
| | | | BB20-112697 | ASSAY | TB20301492 | 208.00 | 209.00 | 1.00 | 0.810 | 0.125 | 0.026 | 0.014 | 0.040 | 0.004 |
| BB20-112698 | ASSAY | TB20301492 | 209.00 | 210.00 | 1.00 | 0.831 | 0.110 | 0.035 | 0.017 | 0.039 | 0.005 | | | |
| BB20-112701 | ASSAY | TB20301492 | 210.00 | 211.00 | 1.00 | 0.548 | 0.096 | 0.039 | 0.027 | 0.056 | 0.006 | | | |
| BB20-112702 | ASSAY | TB20301492 | 211.00 | 212.00 | 1.00 | 0.283 | 0.073 | 0.032 | 0.029 | 0.049 | 0.005 | | | |
| BB20-112703 | ASSAY | TB20301492 | 212.00 | 213.00 | 1.00 | 0.239 | 0.065 | 0.011 | 0.009 | 0.041 | 0.005 | | | |
| BB20-112704 | ASSAY | TB20301492 | 213.00 | 214.00 | 1.00 | 0.315 | 0.095 | 0.038 | 0.031 | 0.059 | 0.005 | | | |
| BB20-112705 | ASSAY | TB20301492 | 214.00 | 215.00 | 1.00 | 0.532 | 0.124 | 0.084 | 0.052 | 0.073 | 0.005 | | | |
| BB20-112706 | ASSAY | TB20301492 | 215.00 | 216.00 | 1.00 | 0.524 | 0.095 | 0.035 | 0.025 | 0.058 | 0.005 | | | |
| BB20-112707 | ASSAY | TB20301492 | 216.00 | 217.00 | 1.00 | 0.880 | 0.155 | 0.039 | 0.024 | 0.057 | 0.005 | | | |
| BB20-112708 | ASSAY | TB20301492 | 217.00 | 218.00 | 1.00 | 1.400 | 0.222 | 0.036 | 0.018 | 0.092 | 0.005 | | | |
| BB20-112709 | ASSAY | TB20301492 | 218.00 | 219.00 | 1.00 | 0.833 | 0.216 | 0.023 | 0.014 | 0.048 | 0.003 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-112710 | ASSAY | TB20301492 | 219.00 | 220.00 | 1.00 | 1.640 | 0.403 | 0.129 | 0.076 | 0.083 | 0.006 |
| | | | BB20-112711 | ASSAY | TB20301492 | 220.00 | 221.00 | 1.00 | 1.810 | 0.230 | 0.117 | 0.062 | 0.082 | 0.006 |
| | | | BB20-112712 | ASSAY | TB20301492 | 221.00 | 222.00 | 1.00 | 2.470 | 0.484 | 0.140 | 0.056 | 0.079 | 0.005 |
| | | | BB20-112714 | ASSAY | TB20301492 | 222.00 | 223.00 | 1.00 | 2.410 | 0.492 | 0.125 | 0.053 | 0.068 | 0.005 |
| | | | BB20-112716 | ASSAY | TB20301493 | 223.00 | 224.00 | 1.00 | 1.300 | 0.184 | 0.064 | 0.035 | 0.059 | 0.005 |
| | | | BB20-112717 | ASSAY | TB20301493 | 224.00 | 225.00 | 1.00 | 3.330 | 0.594 | 0.180 | 0.069 | 0.108 | 0.006 |
| | | | BB20-112718 | ASSAY | TB20301493 | 225.00 | 226.00 | 1.00 | 4.420 | 0.621 | 0.122 | 0.038 | 0.108 | 0.006 |
| | | | BB20-112719 | ASSAY | TB20301493 | 226.00 | 227.00 | 1.00 | 3.540 | 0.660 | 0.130 | 0.052 | 0.089 | 0.006 |
| | | | BB20-112720 | ASSAY | TB20301493 | 227.00 | 228.00 | 1.00 | 1.780 | 0.294 | 0.068 | 0.045 | 0.082 | 0.006 |
| | | | BB20-112721 | ASSAY | TB20301493 | 228.00 | 229.00 | 1.00 | 3.010 | 0.391 | 0.114 | 0.057 | 0.108 | 0.007 |
| | | | BB20-112722 | ASSAY | TB20301493 | 229.00 | 230.00 | 1.00 | 4.100 | 0.594 | 0.165 | 0.086 | 0.177 | 0.008 |
| | | | BB20-112724 | ASSAY | TB20301493 | 230.00 | 231.00 | 1.00 | 2.040 | 0.202 | 0.321 | 0.085 | 0.104 | 0.006 |
| | | | BB20-112725 | ASSAY | TB20301493 | 231.00 | 232.00 | 1.00 | 1.660 | 0.242 | 0.095 | 0.041 | 0.064 | 0.005 |
| | | | BB20-112726 | ASSAY | TB20301493 | 232.00 | 233.00 | 1.00 | 1.070 | 0.126 | 0.076 | 0.035 | 0.063 | 0.005 |
| | | | BB20-112727 | ASSAY | TB20301493 | 233.00 | 234.00 | 1.00 | 0.524 | 0.067 | 0.048 | 0.024 | 0.046 | 0.005 |
| | | | BB20-112728 | ASSAY | TB20301493 | 234.00 | 235.00 | 1.00 | 1.660 | 0.176 | 0.133 | 0.091 | 0.093 | 0.006 |
| | | | BB20-112729 | ASSAY | TB20301493 | 235.00 | 236.00 | 1.00 | 1.360 | 0.119 | 0.074 | 0.034 | 0.071 | 0.005 |
| | | | BB20-112730 | ASSAY | TB20301493 | 236.00 | 237.00 | 1.00 | 1.450 | 0.109 | 0.058 | 0.038 | 0.079 | 0.006 |
| | | | BB20-112731 | ASSAY | TB20301493 | 237.00 | 238.00 | 1.00 | 0.308 | 0.047 | 0.009 | 0.005 | 0.033 | 0.003 |
| | | | BB20-112732 | ASSAY | TB20301493 | 238.00 | 239.00 | 1.00 | 1.320 | 0.230 | 0.078 | 0.031 | 0.067 | 0.006 |
| | | | BB20-112733 | ASSAY | TB20301493 | 239.00 | 240.00 | 1.00 | 1.840 | 0.372 | 0.101 | 0.048 | 0.077 | 0.007 |
| | | | BB20-112734 | ASSAY | TB20301493 | 240.00 | 241.00 | 1.00 | 4.830 | 0.789 | 0.252 | 0.129 | 0.151 | 0.008 |
| | | | BB20-112735 | ASSAY | TB20301493 | 241.00 | 242.00 | 1.00 | 8.640 | 1.430 | 0.452 | 0.175 | 0.198 | 0.007 |
| | | | BB20-112736 | ASSAY | TB20301493 | 242.00 | 243.00 | 1.00 | 4.670 | 0.791 | 0.218 | 0.112 | 0.156 | 0.007 |
| | | | BB20-112737 | ASSAY | TB20301493 | 243.00 | 244.00 | 1.00 | 1.280 | 0.233 | 0.070 | 0.034 | 0.071 | 0.006 |
| | | | BB20-112738 | ASSAY | TB20301493 | 244.00 | 245.00 | 1.00 | 2.910 | 0.502 | 0.153 | 0.071 | 0.100 | 0.006 |
| | | | BB20-112739 | ASSAY | TB20301493 | 245.00 | 246.00 | 1.00 | 3.380 | 0.644 | 0.142 | 0.057 | 0.088 | 0.006 |
| | | | BB20-112740 | ASSAY | TB20301493 | 246.00 | 247.00 | 1.00 | 3.930 | 0.614 | 0.223 | 0.096 | 0.115 | 0.006 |
| | | | BB20-112741 | ASSAY | TB20301493 | 247.00 | 248.00 | 1.00 | 3.730 | 0.595 | 0.327 | 0.088 | 0.132 | 0.006 |
| | | | BB20-112743 | ASSAY | TB20301493 | 248.00 | 249.00 | 1.00 | 1.880 | 0.233 | 0.076 | 0.030 | 0.086 | 0.005 |
| | | | BB20-112744 | ASSAY | TB20301493 | 249.00 | 249.50 | 0.50 | 1.900 | 0.311 | 0.127 | 0.041 | 0.090 | 0.005 |
| | | | BB20-112745 | ASSAY | TB20301493 | 249.50 | 250.33 | 0.83 | 2.150 | 0.259 | 0.104 | 0.051 | 0.083 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
|------|----|-----------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 250.33 | 295.10 | GAB-Vt | BB20-112746 | ASSAY | TB20301493 | 250.33 | 251.00 | 0.67 | 2.110 | 0.256 | 0.221 | 0.089 | 0.108 | 0.006 |
| CG GABVT, gree-grey, moderate chl-act alt as clots and veins, py-cpy-po with up to 1% as blebs and diss, lower contact with mafic dyke is not sharp, upper contact with GAB is sharp, occasional faulting and some mafic dykes. | | | BB20-112747 | ASSAY | TB20301493 | 251.00 | 252.00 | 1.00 | 0.778 | 0.074 | 0.080 | 0.036 | 0.072 | 0.007 |
| | | | BB20-112748 | ASSAY | TB20301493 | 252.00 | 253.00 | 1.00 | 2.200 | 0.167 | 0.155 | 0.092 | 0.106 | 0.005 |
| | | | BB20-112749 | ASSAY | TB20301493 | 253.00 | 254.00 | 1.00 | 5.250 | 0.377 | 0.384 | 0.165 | 0.234 | 0.008 |
| | | | BB20-112750 | ASSAY | TB20301493 | 254.00 | 255.00 | 1.00 | 3.650 | 0.259 | 0.083 | 0.058 | 0.132 | 0.006 |
| | | | BB20-112751 | ASSAY | TB20301493 | 255.00 | 256.00 | 1.00 | 2.090 | 0.346 | 0.019 | 0.011 | 0.084 | 0.004 |
| | | | BB20-112752 | ASSAY | TB20301493 | 256.00 | 257.00 | 1.00 | 0.971 | 0.134 | 0.031 | 0.011 | 0.050 | 0.003 |
| | | | BB20-112753 | ASSAY | TB20301493 | 257.00 | 258.00 | 1.00 | 0.949 | 0.121 | 0.026 | 0.027 | 0.069 | 0.004 |
| | | | BB20-112754 | ASSAY | TB20301493 | 258.00 | 259.00 | 1.00 | 4.520 | 0.256 | 0.084 | 0.078 | 0.130 | 0.006 |
| | | | BB20-112755 | ASSAY | TB20301493 | 259.00 | 260.00 | 1.00 | 4.230 | 0.335 | 0.141 | 0.113 | 0.130 | 0.006 |
| | | | BB20-112756 | ASSAY | TB20301493 | 260.00 | 261.00 | 1.00 | 3.440 | 0.489 | 0.100 | 0.036 | 0.110 | 0.005 |
| | | | BB20-112757 | ASSAY | TB20301493 | 261.00 | 262.00 | 1.00 | 0.650 | 0.138 | 0.028 | 0.016 | 0.062 | 0.004 |
| | | | BB20-112758 | ASSAY | TB20301493 | 262.00 | 263.00 | 1.00 | 2.890 | 0.223 | 0.047 | 0.030 | 0.072 | 0.004 |
| | | | BB20-112759 | ASSAY | TB20301493 | 263.00 | 264.00 | 1.00 | 2.080 | 0.177 | 0.019 | 0.015 | 0.082 | 0.004 |
| | | | BB20-112760 | ASSAY | TB20301493 | 264.00 | 265.00 | 1.00 | 1.640 | 0.189 | 0.043 | 0.016 | 0.068 | 0.004 |
| | | | BB20-112761 | ASSAY | TB20301493 | 265.00 | 266.00 | 1.00 | 3.200 | 0.385 | 0.184 | 0.103 | 0.151 | 0.006 |
| | | | BB20-112762 | ASSAY | TB20301493 | 266.00 | 267.00 | 1.00 | 2.380 | 0.356 | 0.119 | 0.041 | 0.078 | 0.004 |
| | | | BB20-112763 | ASSAY | TB20301493 | 267.00 | 268.00 | 1.00 | 0.991 | 0.114 | 0.062 | 0.024 | 0.060 | 0.004 |
| | | | BB20-112764 | ASSAY | TB20301493 | 268.00 | 269.00 | 1.00 | 1.980 | 0.237 | 0.251 | 0.087 | 0.094 | 0.006 |
| | | | BB20-112765 | ASSAY | TB20301493 | 269.00 | 270.00 | 1.00 | 2.670 | 0.213 | 0.302 | 0.104 | 0.142 | 0.007 |
| | | | BB20-112766 | ASSAY | TB20301493 | 270.00 | 271.00 | 1.00 | 0.894 | 0.084 | 0.239 | 0.042 | 0.075 | 0.005 |
| BB20-112767 | ASSAY | TB20301493 | 271.00 | 272.00 | 1.00 | 2.940 | 0.308 | 0.151 | 0.104 | 0.134 | 0.006 | | | |
| BB20-112768 | ASSAY | TB20301493 | 272.00 | 273.00 | 1.00 | 0.943 | 0.132 | 0.053 | 0.025 | 0.054 | 0.004 | | | |
| BB20-112769 | ASSAY | TB20301493 | 273.00 | 274.00 | 1.00 | 2.230 | 0.144 | 0.332 | 0.054 | 0.092 | 0.006 | | | |
| BB20-112770 | ASSAY | TB20301493 | 274.00 | 275.00 | 1.00 | 0.979 | 0.127 | 0.057 | 0.036 | 0.060 | 0.004 | | | |
| BB20-112771 | ASSAY | TB20301493 | 275.00 | 276.00 | 1.00 | 1.560 | 0.181 | 0.083 | 0.053 | 0.075 | 0.005 | | | |
| BB20-112772 | ASSAY | TB20301493 | 276.00 | 277.00 | 1.00 | 1.410 | 0.193 | 0.054 | 0.029 | 0.071 | 0.004 | | | |
| BB20-112773 | ASSAY | TB20301493 | 277.00 | 278.00 | 1.00 | 1.440 | 0.187 | 0.060 | 0.057 | 0.074 | 0.005 | | | |
| BB20-112774 | ASSAY | TB20301493 | 278.00 | 279.00 | 1.00 | 4.720 | 0.322 | 0.067 | 0.028 | 0.216 | 0.007 | | | |
| BB20-112777 | ASSAY | TB20301493 | 279.00 | 280.00 | 1.00 | 1.070 | 0.147 | 0.077 | 0.043 | 0.071 | 0.006 | | | |
| BB20-112778 | ASSAY | TB20301493 | 280.00 | 281.00 | 1.00 | 1.640 | 0.189 | 0.129 | 0.043 | 0.069 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-112779 | ASSAY | TB20301493 | 281.00 | 282.00 | 1.00 | 1.280 | 0.112 | 0.098 | 0.052 | 0.073 | 0.005 |
| | | | BB20-112780 | ASSAY | TB20301493 | 282.00 | 283.00 | 1.00 | 1.280 | 0.157 | 0.054 | 0.026 | 0.073 | 0.005 |
| | | | BB20-112781 | ASSAY | TB20301493 | 283.00 | 284.00 | 1.00 | 2.720 | 0.212 | 0.611 | 0.142 | 0.132 | 0.007 |
| | | | BB20-112782 | ASSAY | TB20301493 | 284.00 | 285.00 | 1.00 | 0.586 | 0.074 | 0.058 | 0.022 | 0.055 | 0.005 |
| | | | BB20-112783 | ASSAY | TB20301493 | 285.00 | 286.00 | 1.00 | 1.120 | 0.137 | 0.107 | 0.092 | 0.074 | 0.005 |
| | | | BB20-112784 | ASSAY | TB20301493 | 286.00 | 287.00 | 1.00 | 0.363 | 0.087 | 0.043 | 0.016 | 0.055 | 0.005 |
| | | | BB20-112785 | ASSAY | TB20301493 | 287.00 | 288.00 | 1.00 | 0.622 | 0.099 | 0.074 | 0.028 | 0.063 | 0.005 |
| | | | BB20-112786 | ASSAY | TB20301493 | 288.00 | 289.00 | 1.00 | 0.415 | 0.082 | 0.028 | 0.011 | 0.049 | 0.004 |
| | | | BB20-112787 | ASSAY | TB20301493 | 289.00 | 290.00 | 1.00 | 1.620 | 0.177 | 0.110 | 0.058 | 0.096 | 0.006 |
| | | | BB20-112789 | ASSAY | TB20301493 | 290.00 | 291.00 | 1.00 | 1.240 | 0.138 | 0.095 | 0.039 | 0.051 | 0.004 |
| | | | BB20-112790 | ASSAY | TB20301493 | 291.00 | 292.00 | 1.00 | 4.640 | 0.442 | 0.086 | 0.034 | 0.139 | 0.006 |
| | | | BB20-112791 | ASSAY | TB20301493 | 292.00 | 293.00 | 1.00 | 3.430 | 0.275 | 0.250 | 0.076 | 0.115 | 0.005 |
| | | | BB20-112792 | ASSAY | TB20301493 | 293.00 | 294.00 | 1.00 | 0.356 | 0.126 | 0.043 | 0.027 | 0.042 | 0.004 |
| | | | BB20-112794 | ASSAY | TB21001710 | 294.00 | 295.10 | 1.10 | 2.160 | 0.290 | 0.257 | 0.115 | 0.116 | 0.005 |
| 295.10 | 296.50 | DIKE-Mafic | | | | | | | | | | | | |
| | | mafic magnetic dyke, lower contact with GABVT is sharp, non-mineralized except for py-cpy as fracture fillings. | BB20-112795 | ASSAY | TB21001710 | 295.10 | 296.00 | 0.90 | 0.259 | 0.029 | 0.018 | 0.014 | 0.010 | 0.003 |
| | | | BB20-112796 | ASSAY | TB21001710 | 296.00 | 296.50 | 0.50 | 0.001 | 0.003 | 0.002 | 0.011 | 0.005 | 0.005 |
| 296.50 | 299.30 | GAB-Vt | | | | | | | | | | | | |
| | | CG GABVT, green-grey, trace up to .5% py-cpy, less mineralized than 250.33-295.10m, contains some sheared parts, upper and lower contacts with mafic dykes are both sharp. | BB20-112797 | ASSAY | TB21001710 | 296.50 | 297.00 | 0.50 | 0.668 | 0.071 | 0.040 | 0.018 | 0.052 | 0.004 |
| | | | BB20-112798 | ASSAY | TB21001710 | 297.00 | 298.00 | 1.00 | 0.841 | 0.089 | 0.116 | 0.042 | 0.055 | 0.005 |
| | | | BB20-112800 | ASSAY | TB21001710 | 298.00 | 299.30 | 1.30 | 1.240 | 0.163 | 0.048 | 0.017 | 0.070 | 0.005 |
| 299.30 | 300.00 | DIKE-Mafic | | | | | | | | | | | | |
| | | mafic magnetic dyke, non-mineralized, contains digested clasts with plg phenocrysts. | BB20-112801 | ASSAY | TB21001710 | 299.30 | 300.00 | 0.70 | 0.060 | 0.007 | 0.004 | 0.006 | 0.008 | 0.002 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 209.60 | 1.95 | EXSPRINT | O | |
| 5.00 | 209.58 | 1.88 | EXSPRINT | O | |
| 10.00 | 209.70 | 1.85 | EXSPRINT | O | |
| 15.00 | 209.80 | 1.85 | EXSPRINT | O | |
| 20.00 | 209.88 | 1.87 | EXSPRINT | O | |
| 25.00 | 209.97 | 1.89 | EXSPRINT | O | |
| 30.00 | 210.05 | 2.07 | EXSPRINT | O | |
| 35.00 | 210.20 | 2.06 | EXSPRINT | O | |
| 40.00 | 210.33 | 2.01 | EXSPRINT | O | |
| 45.00 | 210.50 | 1.91 | EXSPRINT | O | |
| 50.00 | 210.59 | 1.90 | EXSPRINT | O | |
| 55.00 | 210.73 | 1.90 | EXSPRINT | O | |
| 60.00 | 210.79 | 1.89 | EXSPRINT | O | |
| 65.00 | 210.84 | 1.89 | EXSPRINT | O | |
| 70.00 | 210.92 | 1.90 | EXSPRINT | O | |
| 75.00 | 211.04 | 1.94 | EXSPRINT | O | |
| 80.00 | 211.10 | 1.95 | EXSPRINT | O | |
| 85.00 | 211.03 | 2.20 | EXSPRINT | O | |
| 90.00 | 210.90 | 2.47 | EXSPRINT | O | |
| 95.00 | 211.00 | 2.45 | EXSPRINT | O | |
| 100.00 | 211.19 | 2.49 | EXSPRINT | O | |
| 105.00 | 211.39 | 2.43 | EXSPRINT | O | |
| 110.00 | 211.58 | 2.42 | EXSPRINT | O | |
| 115.00 | 211.77 | 2.37 | EXSPRINT | O | |
| 120.00 | 211.87 | 2.37 | EXSPRINT | O | |
| 125.00 | 211.99 | 2.38 | EXSPRINT | O | |
| 130.00 | 212.12 | 2.40 | EXSPRINT | O | |
| 135.00 | 212.21 | 2.42 | EXSPRINT | O | |
| 140.00 | 212.33 | 2.45 | EXSPRINT | O | |
| 145.00 | 212.44 | 2.48 | EXSPRINT | O | |
| 150.00 | 212.56 | 2.49 | EXSPRINT | O | |
| 155.00 | 212.64 | 2.48 | EXSPRINT | O | |
| 160.00 | 212.80 | 2.50 | EXSPRINT | O | |
| 165.00 | 212.89 | 2.54 | EXSPRINT | O | |
| 170.00 | 213.06 | 2.55 | EXSPRINT | O | |
| 175.00 | 213.17 | 2.57 | EXSPRINT | O | |
| 180.00 | 213.28 | 2.58 | EXSPRINT | O | |

Hole Number: **20-484**

Units: **METRIC**

| | | | | |
|--------|--------|------|----------|---|
| 185.00 | 213.40 | 2.62 | EXSPRINT | O |
| 190.00 | 213.50 | 2.64 | EXSPRINT | O |
| 195.00 | 213.58 | 2.69 | EXSPRINT | O |
| 200.00 | 213.70 | 2.74 | EXSPRINT | O |
| 205.00 | 213.82 | 2.77 | EXSPRINT | O |
| 210.00 | 213.88 | 2.82 | EXSPRINT | O |
| 215.00 | 213.98 | 2.85 | EXSPRINT | O |
| 220.00 | 214.02 | 2.86 | EXSPRINT | O |
| 225.00 | 214.13 | 2.90 | EXSPRINT | O |
| 230.00 | 214.21 | 2.91 | EXSPRINT | O |
| 235.00 | 214.27 | 2.94 | EXSPRINT | O |
| 240.00 | 214.34 | 2.92 | EXSPRINT | O |
| 245.00 | 214.44 | 2.99 | EXSPRINT | O |
| 250.00 | 214.54 | 3.00 | EXSPRINT | O |
| 255.00 | 214.61 | 3.00 | EXSPRINT | O |
| 260.00 | 214.70 | 2.98 | EXSPRINT | O |
| 265.00 | 214.82 | 3.00 | EXSPRINT | O |
| 270.00 | 214.91 | 3.01 | EXSPRINT | O |
| 275.00 | 215.00 | 3.03 | EXSPRINT | O |
| 280.00 | 215.11 | 2.99 | EXSPRINT | O |
| 285.00 | 215.20 | 2.95 | EXSPRINT | O |
| 290.00 | 215.39 | 3.03 | EXSPRINT | O |



**Detailed Log Report
Hole Number 20-485**

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,973.91 | Length: 300.00 |
| Location: | East: 31,899.40 | Hole Size: NQ |
| Start Date: Nov 25, 2020 | Elev: -93.77 | Hole Type: DDH |
| Completed Date: Dec 01, 2020 | Collar Dip: 17.90 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 208.93 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,578.11 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Dec 18, 2020 | East: 309,266.46 | EOH: 300.00 |
| End Log: Dec 19, 2020 | Elev: -93.77 | Artesian Cond: No |
| Logged By 1: Sasan Maleki | Claim: 252 | Abandon Reason: |

| Detailed Lithology | | | | | | | | | | | | | | |
|---|-------|-------------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
| 0.00 | 6.60 | DIKE-Mafic | | | | | | | | | | | | |
| Dark color, highly magnetic dike, occasional diss py with less than .1%, weal chl alt with fg chl veins surrounded by bleaching halo. Lower contact with TON is sharp. <0.1% diss py. | | | | | | | | | | | | | | |
| 6.60 | 46.80 | TON | | | | | | | | | | | | |
| Medium to coarse grained, grey-dark, moderate chl-alt as veins and fracture fillings, K-alt is present occasionally as vein and feldspar replacement, foliated and sheared, diss spy with <.5%. mafic dikes and quartz veins are frequent. <.5% dis py. | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|--------------------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 46.80 | 49.65 | DIKE-Mafic | | | | | | | | | | | | |
| Dark color, highly magnetic mafic dike, weak chl alt, non-mineralized. | | | | | | | | | | | | | | |
| 49.65 | 51.10 | TON | | | | | | | | | | | | |
| Medium to coarse grained, grey-dark, sheared and foliated, moderate chl-alt as veins and fracture fillings, K-alt is present occasionally as vein, <.5% dis py. | | | | | | | | | | | | | | |
| 51.10 | 52.74 | DIKE-Mafic | | | | | | | | | | | | |
| Dark colored with feldspar phenocrysts, weak chl replaced the matrix and plagioclase phenocrysts are replaced by epidote, non-mineralized. Upper and lower contact with ton are both sharp. Non-mineralized. | | | | | | | | | | | | | | |
| 52.74 | 73.50 | TON | | | | | | | | | | | | |
| Medium to coarse grained, grey-dark, sheared and foliated, moderate chl-alt as veins and fracture fillings, K-alt is present occasionally as vein, <.5% dis py. | | | | | | | | | | | | | | |
| 73.50 | 82.40 | DIKE-Intermediate | | | | | | | | | | | | |
| Intermediate dike, pale- dark green, dike has moderate chl-epi alt but it contains some tonalite clasts with strong k-alt which are red in color, py as fvg-diss with less than .5%. | | | | | | | | | | | | | | |
| 82.40 | 131.00 | TON | | | | | | | | | | | | |
| Medium to coarse grained, grey-dark, sheared and foliated, weak chl-epi alt is dominant and near to the fault K-at increases from 126-131. Felsic and mafic dikes are frequent. <.5% dis py. From 100-101m pyrite is up to 1% as diss and fvg. | | | | | | | | | | | | | | |
| 131.00 | 135.00 | FAULT | | | | | | | | | | | | |
| Rock type is tonalite, there are several fault surfaces with about 45 degrees to the core axis, no gouge. | | | | | | | | | | | | | | |
| 135.00 | 178.37 | TON | | | | | | | | | | | | |
| Medium to coarse grained, grey-dark which turns red when K-alt is intense, weak chl as veins and weak K-alt replacing plagioclase, sheared and foliated, dis spy with <.5%. Mafic dikes are frequent. | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|--------------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 178.37 | 180.82 | DIKE-Intermediate | | | | | | | | | | | | |
| Pale green intermediate dike, upper and lower contacts with tonalite are both sharp. | | | | | | | | | | | | | | |
| 180.82 | 198.00 | TON | BB20-112802 | ASSAY | TB21001710 | 197.00 | 198.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.001 | 0.001 |
| Coarse grained tonalite, grey in color, weak chl alt, less than .2% dis py. | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 198.00 | 233.32 | TON | BB20-112803 | ASSAY | TB21001710 | 198.00 | 199.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.006 | 0.000 | 0.001 |
| FG-CG TON, grey-black to 221 then it turns into pale green to 233.32m, moderate chl-epi-K alt, from 198-213 vfg and diss py up to 2% after 213m diss py with less than .5%, from 198-204m mafic dikes and QTZ veins are frequent. | | | BB20-112804 | ASSAY | TB21001710 | 199.00 | 200.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.001 | 0.001 |
| | | | BB20-112805 | ASSAY | TB21001710 | 200.00 | 201.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.003 | 0.001 |
| | | | BB20-112806 | ASSAY | TB21001710 | 201.00 | 202.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.007 | 0.002 |
| | | | BB20-112807 | ASSAY | TB21001710 | 202.00 | 203.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.018 | 0.008 | 0.003 |
| | | | BB20-112808 | ASSAY | TB21001710 | 203.00 | 204.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.008 | 0.003 | 0.001 |
| | | | BB20-112809 | ASSAY | TB21001710 | 204.00 | 205.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.005 | 0.001 |
| | | | BB20-112810 | ASSAY | TB21001710 | 205.00 | 206.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.003 | 0.001 |
| | | | BB20-112811 | ASSAY | TB21001710 | 206.00 | 207.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | BB20-112812 | ASSAY | TB21001710 | 207.00 | 208.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.001 |
| | | | BB20-112813 | ASSAY | TB21001710 | 208.00 | 209.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.001 |
| | | | BB20-112814 | ASSAY | TB21001710 | 209.00 | 210.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.001 |
| | | | BB20-112815 | ASSAY | TB21001710 | 210.00 | 211.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.002 | 0.001 | 0.001 |
| | | | BB20-112816 | ASSAY | TB21001710 | 211.00 | 212.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.001 |
| | | | BB20-112817 | ASSAY | TB21001710 | 212.00 | 213.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.014 | 0.001 | 0.002 |
| | | | BB20-112819 | ASSAY | TB21001710 | 213.00 | 214.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 |
| | | | BB20-112820 | ASSAY | TB21001710 | 214.00 | 215.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 |
| | | | BB20-112821 | ASSAY | TB21001710 | 215.00 | 216.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.006 | 0.001 | 0.002 |
| | | | BB20-112822 | ASSAY | TB21001710 | 216.00 | 217.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.001 |
| | | | BB20-112823 | ASSAY | TB21001710 | 217.00 | 218.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.004 | 0.001 | 0.001 |
| | | | BB20-112824 | ASSAY | TB21001710 | 218.00 | 219.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| BB20-112825 | ASSAY | TB21001710 | 219.00 | 220.00 | 1.00 | 0.001 | 0.003 | 0.003 | 0.003 | 0.002 | 0.002 | | | |
| BB20-112826 | ASSAY | TB21001710 | 220.00 | 221.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.004 | 0.001 | 0.001 | | | |
| BB20-112827 | ASSAY | TB21001710 | 221.00 | 222.00 | 1.00 | 0.001 | 0.003 | 0.006 | 0.002 | 0.000 | 0.001 | | | |
| BB20-112828 | ASSAY | TB21001710 | 222.00 | 223.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.000 | | | |
| BB20-112829 | ASSAY | TB21001710 | 223.00 | 224.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 | | | |
| BB20-112830 | ASSAY | TB21001710 | 224.00 | 225.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.003 | 0.000 | 0.001 | | | |
| BB20-112831 | ASSAY | TB21001710 | 225.00 | 226.00 | 1.00 | 0.001 | 0.005 | 0.001 | 0.001 | 0.000 | 0.000 | | | |
| BB20-112832 | ASSAY | TB21001710 | 226.00 | 227.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.000 | | | |
| BB20-112833 | ASSAY | TB21001710 | 227.00 | 228.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.000 | 0.001 | | | |
| BB20-112834 | ASSAY | TB21001710 | 228.00 | 229.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.000 | 0.000 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--------|--------|--|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-112835 | ASSAY | TB21001710 | 229.00 | 230.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | BB20-112836 | ASSAY | TB21001710 | 230.00 | 231.00 | 1.00 | 0.001 | 0.003 | 0.006 | 0.002 | 0.001 | 0.001 |
| | | | BB20-112837 | ASSAY | TB21001710 | 231.00 | 232.00 | 1.00 | 0.001 | 0.003 | 0.064 | 0.004 | 0.001 | 0.002 |
| | | | BB20-112838 | ASSAY | TB21001710 | 232.00 | 233.32 | 1.32 | 0.001 | 0.003 | 0.009 | 0.004 | 0.002 | 0.001 |
| 233.32 | 234.46 | DIKE-Intermediate | | | | | | | | | | | | |
| | | Intermediate dike, dark green, moderate chl-act and weak K-alt, <.5 diss py, upper contact with TON is sharp but the lower contact with GABVT isnt not so sharp. | BB20-112839 | ASSAY | TB21001710 | 233.32 | 234.46 | 1.14 | 0.055 | 0.017 | 0.001 | 0.004 | 0.028 | 0.004 |
| 234.46 | 236.85 | GAB-Vt | | | | | | | | | | | | |
| | | CG GABVT, dark green, moderate chl-act and weak K-alt, diss py <.5%, lower contact with int dike is sharp. | BB20-112840 | ASSAY | TB21001710 | 234.46 | 235.00 | 0.54 | 0.003 | 0.003 | 0.001 | 0.017 | 0.018 | 0.005 |
| | | | BB20-112841 | ASSAY | TB21001710 | 235.00 | 236.00 | 1.00 | 0.022 | 0.008 | 0.001 | 0.013 | 0.023 | 0.004 |
| | | | BB20-112842 | ASSAY | TB21001710 | 236.00 | 236.85 | 0.85 | 0.238 | 0.045 | 0.003 | 0.004 | 0.036 | 0.004 |
| 236.85 | 239.15 | DIKE-Intermediate | | | | | | | | | | | | |
| | | int dike, dark gree, moderate chl-act alt, diss py <.5%, fg qtz veins are frequent. | BB20-112843 | ASSAY | TB21001710 | 236.85 | 238.00 | 1.15 | 0.073 | 0.014 | 0.007 | 0.012 | 0.038 | 0.006 |
| | | | BB20-112844 | ASSAY | TB21001710 | 238.00 | 239.15 | 1.15 | 0.108 | 0.019 | 0.017 | 0.009 | 0.030 | 0.008 |
| 239.15 | 241.70 | FAULT | | | | | | | | | | | | |
| | | brecciated intermediate dike fault with a little bit gouge, .5-1% diss py, | BB20-112845 | ASSAY | TB21001710 | 239.15 | 240.00 | 0.85 | 0.455 | 0.033 | 0.007 | 0.004 | 0.028 | 0.006 |
| | | | BB20-112846 | ASSAY | TB21001710 | 240.00 | 241.00 | 1.00 | 0.048 | 0.013 | 0.006 | 0.003 | 0.028 | 0.005 |
| | | | BB20-112847 | ASSAY | TB21001710 | 241.00 | 241.70 | 0.70 | 0.143 | 0.019 | 0.015 | 0.004 | 0.034 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 241.70 | 300.00 | GAB-Vt | BB20-112848 | ASSAY | TB21001710 | 241.70 | 243.00 | 1.30 | 0.449 | 0.061 | 0.007 | 0.028 | 0.047 | 0.005 |
| CG-MG GABVT, dark green, moderate chl-act and weak K-alt to 252 then moderate chl-act until the 300m (EOH), from 241.70-250 diss py <.5%, from 250-277m py-cpy as diss <.5%, from 277-300m po-py as blelby and diss up to 1% and po>py. | | | BB20-112849 | ASSAY | TB21001710 | 243.00 | 244.00 | 1.00 | 0.272 | 0.046 | 0.022 | 0.020 | 0.037 | 0.005 |
| | | | BB20-112850 | ASSAY | TB21001710 | 244.00 | 245.00 | 1.00 | 0.428 | 0.046 | 0.010 | 0.024 | 0.038 | 0.004 |
| | | | BB20-112853 | ASSAY | TB21001710 | 245.00 | 246.00 | 1.00 | 1.480 | 0.141 | 0.076 | 0.067 | 0.088 | 0.006 |
| | | | BB20-112854 | ASSAY | TB21001710 | 246.00 | 247.00 | 1.00 | 0.920 | 0.073 | 0.022 | 0.023 | 0.073 | 0.005 |
| | | | BB20-112855 | ASSAY | TB21001710 | 247.00 | 248.00 | 1.00 | 0.235 | 0.026 | 0.014 | 0.023 | 0.046 | 0.005 |
| | | | BB20-112856 | ASSAY | TB21001710 | 248.00 | 249.00 | 1.00 | 0.197 | 0.024 | 0.028 | 0.025 | 0.047 | 0.005 |
| | | | BB20-112857 | ASSAY | TB21001710 | 249.00 | 250.00 | 1.00 | 0.221 | 0.026 | 0.011 | 0.014 | 0.052 | 0.005 |
| | | | BB20-112858 | ASSAY | TB21001710 | 250.00 | 251.00 | 1.00 | 1.100 | 0.106 | 0.157 | 0.064 | 0.084 | 0.005 |
| | | | BB20-112859 | ASSAY | TB21001710 | 251.00 | 252.00 | 1.00 | 1.520 | 0.159 | 0.132 | 0.078 | 0.093 | 0.006 |
| | | | BB20-112860 | ASSAY | TB21001710 | 252.00 | 253.00 | 1.00 | 0.912 | 0.085 | 0.114 | 0.042 | 0.062 | 0.005 |
| | | | BB20-112861 | ASSAY | TB21001710 | 253.00 | 254.00 | 1.00 | 0.399 | 0.031 | 0.064 | 0.034 | 0.048 | 0.005 |
| | | | BB20-112862 | ASSAY | TB21001710 | 254.00 | 255.00 | 1.00 | 1.020 | 0.146 | 0.088 | 0.051 | 0.072 | 0.006 |
| | | | BB20-112863 | ASSAY | TB21001710 | 255.00 | 256.00 | 1.00 | 0.065 | 0.015 | 0.015 | 0.020 | 0.034 | 0.005 |
| | | | BB20-112864 | ASSAY | TB21001710 | 256.00 | 257.00 | 1.00 | 0.213 | 0.054 | 0.024 | 0.029 | 0.043 | 0.005 |
| | | | BB20-112866 | ASSAY | TB21001710 | 257.00 | 258.00 | 1.00 | 0.024 | 0.009 | 0.013 | 0.012 | 0.030 | 0.005 |
| | | | BB20-112867 | ASSAY | TB21001710 | 258.00 | 259.00 | 1.00 | 0.062 | 0.012 | 0.015 | 0.013 | 0.032 | 0.005 |
| | | | BB20-112868 | ASSAY | TB21001710 | 259.00 | 260.00 | 1.00 | 0.035 | 0.006 | 0.010 | 0.010 | 0.029 | 0.005 |
| | | | BB20-112869 | ASSAY | TB21001710 | 260.00 | 261.00 | 1.00 | 0.232 | 0.027 | 0.022 | 0.019 | 0.037 | 0.004 |
| | | | BB20-112870 | ASSAY | TB21001710 | 261.00 | 262.00 | 1.00 | 1.260 | 0.169 | 0.144 | 0.060 | 0.086 | 0.007 |
| | | | BB20-112872 | ASSAY | TB21003288 | 262.00 | 263.00 | 1.00 | 1.065 | 0.094 | 0.031 | 0.031 | 0.064 | 0.005 |
| BB20-112873 | ASSAY | TB21003288 | 263.00 | 264.00 | 1.00 | 0.719 | 0.077 | 0.052 | 0.034 | 0.050 | 0.005 | | | |
| BB20-112874 | ASSAY | TB21003288 | 264.00 | 265.00 | 1.00 | 1.550 | 0.109 | 0.100 | 0.042 | 0.078 | 0.006 | | | |
| BB20-112876 | ASSAY | TB21003288 | 265.00 | 266.00 | 1.00 | 0.397 | 0.035 | 0.048 | 0.027 | 0.041 | 0.004 | | | |
| BB20-112877 | ASSAY | TB21003288 | 266.00 | 267.00 | 1.00 | 1.245 | 0.173 | 0.049 | 0.036 | 0.067 | 0.006 | | | |
| BB20-112878 | ASSAY | TB21003288 | 267.00 | 268.00 | 1.00 | 1.185 | 0.102 | 0.068 | 0.035 | 0.069 | 0.006 | | | |
| BB20-112879 | ASSAY | TB21003288 | 268.00 | 269.00 | 1.00 | 0.486 | 0.048 | 0.032 | 0.028 | 0.038 | 0.005 | | | |
| BB20-112880 | ASSAY | TB21003288 | 269.00 | 270.00 | 1.00 | 0.188 | 0.026 | 0.024 | 0.024 | 0.033 | 0.004 | | | |
| BB20-112881 | ASSAY | TB21003288 | 270.00 | 271.00 | 1.00 | 0.057 | 0.005 | 0.012 | 0.023 | 0.026 | 0.004 | | | |
| BB20-112882 | ASSAY | TB21003288 | 271.00 | 272.00 | 1.00 | 0.139 | 0.019 | 0.010 | 0.017 | 0.028 | 0.004 | | | |
| BB20-112883 | ASSAY | TB21003288 | 272.00 | 273.00 | 1.00 | 0.096 | 0.011 | 0.009 | 0.021 | 0.031 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | BB20-112884 | ASSAY | TB21003288 | 273.00 | 274.00 | 1.00 | 0.061 | 0.018 | 0.005 | 0.016 | 0.029 | 0.005 |
| | | | BB20-112885 | ASSAY | TB21003288 | 274.00 | 275.00 | 1.00 | 0.028 | 0.010 | 0.010 | 0.017 | 0.029 | 0.005 |
| | | | BB20-112886 | ASSAY | TB21003288 | 275.00 | 276.00 | 1.00 | 0.061 | 0.023 | 0.012 | 0.016 | 0.029 | 0.005 |
| | | | BB20-112887 | ASSAY | TB21003288 | 276.00 | 277.00 | 1.00 | 0.169 | 0.035 | 0.029 | 0.017 | 0.025 | 0.005 |
| | | | BB20-112888 | ASSAY | TB21003288 | 277.00 | 278.00 | 1.00 | 0.374 | 0.036 | 0.042 | 0.028 | 0.043 | 0.005 |
| | | | BB20-112889 | ASSAY | TB21003288 | 278.00 | 279.00 | 1.00 | 0.760 | 0.057 | 0.054 | 0.043 | 0.055 | 0.005 |
| | | | BB20-112890 | ASSAY | TB21003288 | 279.00 | 280.00 | 1.00 | 0.435 | 0.032 | 0.040 | 0.036 | 0.042 | 0.005 |
| | | | BB20-112891 | ASSAY | TB21003288 | 280.00 | 281.00 | 1.00 | 0.082 | 0.003 | 0.017 | 0.023 | 0.023 | 0.003 |
| | | | BB20-112892 | ASSAY | TB21003288 | 281.00 | 282.00 | 1.00 | 0.028 | 0.003 | 0.011 | 0.018 | 0.019 | 0.005 |
| | | | BB20-112893 | ASSAY | TB21003288 | 282.00 | 283.00 | 1.00 | 2.010 | 0.066 | 0.017 | 0.031 | 0.134 | 0.007 |
| | | | BB20-112895 | ASSAY | TB21003288 | 283.00 | 284.00 | 1.00 | 1.270 | 0.097 | 0.073 | 0.059 | 0.060 | 0.004 |
| | | | BB20-112896 | ASSAY | TB21003288 | 284.00 | 285.00 | 1.00 | 1.225 | 0.112 | 0.093 | 0.058 | 0.049 | 0.004 |
| | | | BB20-112897 | ASSAY | TB21003288 | 285.00 | 286.00 | 1.00 | 1.230 | 0.099 | 0.021 | 0.017 | 0.039 | 0.005 |
| | | | BB20-112898 | ASSAY | TB21003288 | 286.00 | 287.00 | 1.00 | 0.702 | 0.046 | 0.048 | 0.034 | 0.051 | 0.004 |
| | | | BB20-112899 | ASSAY | TB21003288 | 287.00 | 288.00 | 1.00 | 0.689 | 0.052 | 0.060 | 0.031 | 0.035 | 0.003 |
| | | | BB20-112900 | ASSAY | TB21003288 | 288.00 | 289.00 | 1.00 | 0.637 | 0.042 | 0.046 | 0.028 | 0.028 | 0.002 |
| | | | BB20-112901 | ASSAY | TB21003288 | 289.00 | 290.00 | 1.00 | 0.473 | 0.031 | 0.027 | 0.022 | 0.024 | 0.003 |
| | | | BB20-112902 | ASSAY | TB21003288 | 290.00 | 291.00 | 1.00 | 0.115 | 0.010 | 0.017 | 0.014 | 0.015 | 0.002 |
| | | | BB20-112903 | ASSAY | TB21003288 | 291.00 | 292.00 | 1.00 | 0.187 | 0.014 | 0.020 | 0.020 | 0.027 | 0.003 |
| | | | BB20-112904 | ASSAY | TB21003288 | 292.00 | 293.00 | 1.00 | 0.002 | 0.003 | 0.008 | 0.017 | 0.022 | 0.003 |
| | | | BB20-112905 | ASSAY | TB21003288 | 293.00 | 294.00 | 1.00 | 0.010 | 0.003 | 0.013 | 0.020 | 0.021 | 0.003 |
| | | | BB20-112906 | ASSAY | TB21003288 | 294.00 | 295.00 | 1.00 | 0.002 | 0.003 | 0.013 | 0.018 | 0.022 | 0.004 |
| | | | BB20-112907 | ASSAY | TB21003288 | 295.00 | 296.00 | 1.00 | 0.119 | 0.009 | 0.023 | 0.026 | 0.027 | 0.004 |
| | | | BB20-112908 | ASSAY | TB21003288 | 296.00 | 297.00 | 1.00 | 1.460 | 0.105 | 0.126 | 0.072 | 0.073 | 0.005 |
| | | | BB20-112909 | ASSAY | TB21003288 | 297.00 | 298.00 | 1.00 | 0.542 | 0.036 | 0.065 | 0.036 | 0.036 | 0.004 |
| | | | BB20-112910 | ASSAY | TB21003288 | 298.00 | 299.00 | 1.00 | 1.790 | 0.126 | 0.152 | 0.069 | 0.081 | 0.005 |
| | | | BB20-112911 | ASSAY | TB21003288 | 299.00 | 300.00 | 1.00 | 0.562 | 0.038 | 0.039 | 0.021 | 0.025 | 0.002 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 208.99 | 17.98 | EXSPRINT | O | |
| 5.00 | 209.13 | 17.75 | EXSPRINT | O | |
| 10.00 | 209.22 | 17.65 | EXSPRINT | O | |
| 15.00 | 209.31 | 17.58 | EXSPRINT | O | |
| 20.00 | 209.36 | 17.55 | EXSPRINT | O | |
| 25.00 | 209.45 | 17.51 | EXSPRINT | O | |
| 30.00 | 209.51 | 17.46 | EXSPRINT | O | |
| 35.00 | 209.61 | 17.39 | EXSPRINT | O | |
| 40.00 | 209.66 | 17.33 | EXSPRINT | O | |
| 45.00 | 209.68 | 17.29 | EXSPRINT | O | |
| 50.00 | 209.76 | 17.23 | EXSPRINT | O | |
| 55.00 | 209.81 | 17.15 | EXSPRINT | O | |
| 60.00 | 209.85 | 17.08 | EXSPRINT | O | |
| 65.00 | 209.97 | 16.97 | EXSPRINT | O | |
| 70.00 | 210.09 | 16.90 | EXSPRINT | O | |
| 75.00 | 210.20 | 16.90 | EXSPRINT | O | |
| 80.00 | 210.25 | 16.87 | EXSPRINT | O | |
| 85.00 | 210.39 | 16.81 | EXSPRINT | O | |
| 90.00 | 210.51 | 16.75 | EXSPRINT | O | |
| 95.00 | 210.43 | 16.68 | EXSPRINT | O | |
| 100.00 | 210.15 | 16.73 | EXSPRINT | O | |
| 105.00 | 210.23 | 16.78 | EXSPRINT | O | |
| 110.00 | 210.37 | 16.89 | EXSPRINT | O | |
| 115.00 | 210.48 | 16.94 | EXSPRINT | O | |
| 120.00 | 210.55 | 16.96 | EXSPRINT | O | |
| 125.00 | 210.56 | 16.97 | EXSPRINT | O | |
| 130.00 | 210.57 | 16.83 | EXSPRINT | O | |
| 135.00 | 210.63 | 16.89 | EXSPRINT | O | |
| 140.00 | 210.55 | 16.94 | EXSPRINT | O | |
| 145.00 | 210.51 | 16.87 | EXSPRINT | O | |
| 150.00 | 210.49 | 16.84 | EXSPRINT | O | |
| 155.00 | 210.49 | 16.80 | EXSPRINT | O | |
| 160.00 | 210.55 | 16.73 | EXSPRINT | O | |
| 165.00 | 210.55 | 16.74 | EXSPRINT | O | |
| 170.00 | 210.51 | 16.73 | EXSPRINT | O | |
| 175.00 | 210.54 | 16.70 | EXSPRINT | O | |
| 180.00 | 210.58 | 16.76 | EXSPRINT | O | |

Hole Number: **20-485**

Units: **METRIC**

| | | | | |
|--------|--------|-------|----------|---|
| 185.00 | 210.62 | 16.70 | EXSPRINT | O |
| 190.00 | 210.66 | 16.78 | EXSPRINT | O |
| 195.00 | 210.72 | 16.74 | EXSPRINT | O |
| 200.00 | 210.74 | 16.84 | EXSPRINT | O |
| 205.00 | 210.83 | 16.86 | EXSPRINT | O |
| 210.00 | 210.93 | 16.88 | EXSPRINT | O |
| 215.00 | 210.95 | 16.94 | EXSPRINT | O |
| 220.00 | 210.88 | 16.89 | EXSPRINT | O |
| 225.00 | 210.88 | 16.89 | EXSPRINT | O |
| 230.00 | 210.79 | 16.87 | EXSPRINT | O |
| 235.00 | 210.82 | 16.90 | EXSPRINT | O |
| 240.00 | 210.91 | 16.97 | EXSPRINT | O |
| 245.00 | 211.04 | 17.05 | EXSPRINT | O |
| 250.00 | 211.22 | 17.17 | EXSPRINT | O |
| 255.00 | 211.34 | 17.24 | EXSPRINT | O |
| 260.00 | 211.46 | 17.33 | EXSPRINT | O |
| 265.00 | 211.62 | 17.42 | EXSPRINT | O |
| 270.00 | 211.79 | 17.54 | EXSPRINT | O |
| 275.00 | 211.93 | 17.60 | EXSPRINT | O |
| 280.00 | 212.04 | 17.64 | EXSPRINT | O |
| 285.00 | 212.14 | 17.67 | EXSPRINT | O |
| 290.00 | 212.19 | 17.67 | EXSPRINT | O |
| 295.00 | 212.26 | 17.71 | EXSPRINT | O |



**Detailed Log Report
Hole Number 20-486**

| | | |
|--|---|--|
| Project Name: LDI - Mine | Primary Coordinates Grid: MINE: | Hole Status: Completed |
| Project Code: LDI MINE | North: 31,974.51 | Length: 399.00 |
| Location: | East: 31,898.99 | Hole Size: NQ |
| Start Date: Dec 02, 2020 | Elev: -95.33 | Hole Type: DDH |
| Completed Date: Dec 08, 2020 | Collar Dip: -26.10 | Casing: No |
| Contractor: G4 Forage Drilling | Collar Az: 220.63 | Cemented: Yes |
| Core Storage: Lac des Iles Minesite-cross piles | Destination Coordinates Grid: UTM83-16 | Collar Survey: N Plugged: N |
| Units: METRIC | North: 5,449,578.72 | Multishot Survey: N Pulse EM Survey: N |
| Start Log: Dec 17, 2020 | East: 309,266.07 | EOH: 399.00 |
| End Log: Dec 21, 2020 | Elev: -95.33 | Artesian Cond: No |
| Logged By 1: Jesse Koroscil | Claim: 252 | Abandon Reason: |

Detailed Lithology

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|-------------------|----------|-------------|-------|------|----|-----|-----------|-----------|-----------|---------|---------|---------|
| 0.00 | 6.00 | DIKE-Mafic | | | | | | | | | | | | |
| <p>MAFIC DIKE: dark grey green, fg, mod alt mafic dike with 0.2% fg diss and fracture fill Py. Lower contact is fractured due to intermediate dike intruding at Ct between mafic dike and tonalite.</p> | | | | | | | | | | | | | | |
| 6.00 | 22.70 | TON | | | | | | | | | | | | |
| <p>TON: Dark grey and beige/pink, banded mg TON. Patchy moderate K-Na weak Ep and SER. Trace diss Py. Lower contact with mafic dike is sharp and planar at 40dtca</p> | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|-------|-------------------|-------------|-------------|------------|-------|-------|------|-----------|-----------|-----------|---------|---------|---------|
| 22.70 | 28.69 | DIKE-Mafic | | | | | | | | | | | | |
| MAFIC DIKE: Dark grey, fg, weakly fractured and mod foliated mafic dike. Patchy moderate mag. Trace diss Py. Sharp upper and lower contacts, upper at 40 lower at 70dtca. | | | | | | | | | | | | | | |
| 28.69 | 53.00 | TON | | | | | | | | | | | | |
| TON: Same as previous tonalite. Sharp lower contact into mafic dike at 30dtca. | | | | | | | | | | | | | | |
| 53.00 | 63.04 | DIKE-Mafic | | | | | | | | | | | | |
| MAFIC DIKE: dark grey, fg mafic dike. Less deformed than previous, plag phenos stack up towards lower contact. Upper contact irregular but sharp at 30dtca. Lower contact sharp and planar at 30dtca. | | | | | | | | | | | | | | |
| 63.04 | 72.40 | TON | YY20-116237 | ASSAY | TB21001700 | 65.00 | 66.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.000 |
| TON: Same as previous. Becomes bleached and strongly K-EPI-SER+/-Q altered proximal to shearing at contact between TON and intrusion. Lower ct into GABVT is faulted and sheared at roughly 30dtca. | | | | | | | | | | | | | | |
| | | | YY20-116238 | ASSAY | TB21001700 | 66.00 | 67.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.003 | 0.001 | 0.001 |
| | | | YY20-116239 | ASSAY | TB21001700 | 67.00 | 68.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | YY20-116240 | ASSAY | TB21001700 | 68.00 | 69.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.001 | 0.001 | 0.001 |
| | | | YY20-116241 | ASSAY | TB21001700 | 69.00 | 70.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.007 | 0.004 | 0.002 |
| | | | YY20-116242 | ASSAY | TB21001700 | 70.00 | 71.00 | 1.00 | 0.001 | 0.003 | 0.001 | 0.012 | 0.005 | 0.001 |
| | | | YY20-116243 | ASSAY | TB21001700 | 71.00 | 71.70 | 0.70 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.001 |
| | | | YY20-116244 | ASSAY | TB21001700 | 71.70 | 72.40 | 0.70 | 0.001 | 0.003 | 0.001 | 0.002 | 0.000 | 0.001 |
| 72.40 | 75.56 | FAULT | YY20-116246 | ASSAY | TB21001700 | 72.40 | 73.50 | 1.10 | 0.005 | 0.003 | 0.002 | 0.003 | 0.007 | 0.002 |
| OFFSET FAULT: Mixed shear and fault zone at contact between TON and intrusion. Mixed TON with sheared mafic dikes/Q veins at 30dtca. Mafic dikes act as strain partition and show ductile def whereas TON/GAB deform brittle and fault and fracture. Alteration halo to fault made up of mod K-SER-EPI-NA. Trace Py. Lower Ct into clean GABVT is sharp and planar at 30dtca. | | | | | | | | | | | | | | |
| | | | YY20-116247 | ASSAY | TB21001700 | 73.50 | 74.50 | 1.00 | 0.161 | 0.032 | 0.003 | 0.002 | 0.013 | 0.002 |
| | | | YY20-116248 | ASSAY | TB21001700 | 74.50 | 75.56 | 1.06 | 0.874 | 0.144 | 0.013 | 0.032 | 0.044 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|-------|---------------|-------------|-------------|---------------|-------------|-------|------------|-----------|-----------|-----------|---------|---------|---------|
| 75.56 | 89.96 | GAB-Vt | YY20-116249 | ASSAY | TB21001700 | 75.56 | 76.25 | 0.69 | 1.440 | 0.192 | 0.055 | 0.048 | 0.073 | 0.005 |
| GABVT: dark green, mg-cg, moderately altered and mineralized GABVT. Patchy Na-EPI alt, pervasive moderate chlorite-actinolite. Narrow (mm scale) light green SER? banding throughout, fracture fills or local faults? Blebby sulphide ranges from 2-15mm, sub-rounded, Py dominant over randomly occurring Cpy. Lower contact into a fine grained late? GAB phase is rather sharp and planar at 50dtca. | | | YY20-116250 | ASSAY | TB21001700 | 76.25 | 77.00 | 0.75 | 2.120 | 0.226 | 0.171 | 0.124 | 0.117 | 0.006 |
| | | | YY20-116252 | ASSAY | TB21001700 | 77.00 | 78.00 | 1.00 | 1.700 | 0.141 | 0.283 | 0.090 | 0.100 | 0.006 |
| | | | YY20-116253 | ASSAY | TB21001700 | 78.00 | 79.00 | 1.00 | 0.644 | 0.100 | 0.027 | 0.036 | 0.059 | 0.005 |
| | | | YY20-116254 | ASSAY | TB21001700 | 79.00 | 80.00 | 1.00 | 1.790 | 0.128 | 0.105 | 0.104 | 0.103 | 0.005 |
| | | | YY20-116255 | ASSAY | TB21001700 | 80.00 | 81.00 | 1.00 | 0.345 | 0.073 | 0.008 | 0.012 | 0.041 | 0.004 |
| | | | YY20-116256 | ASSAY | TB21001700 | 81.00 | 82.00 | 1.00 | 0.704 | 0.102 | 0.007 | 0.005 | 0.046 | 0.004 |
| | | | YY20-116257 | ASSAY | TB21001700 | 82.00 | 83.00 | 1.00 | 0.397 | 0.071 | 0.012 | 0.009 | 0.035 | 0.004 |
| | | | YY20-116258 | ASSAY | TB21001700 | 83.00 | 84.00 | 1.00 | 0.622 | 0.132 | 0.030 | 0.014 | 0.033 | 0.004 |
| | | | YY20-116259 | ASSAY | TB21001700 | 84.00 | 85.00 | 1.00 | 1.010 | 0.171 | 0.064 | 0.043 | 0.049 | 0.003 |
| | | | YY20-116260 | ASSAY | TB21001700 | 85.00 | 86.00 | 1.00 | 0.738 | 0.168 | 0.032 | 0.040 | 0.043 | 0.003 |
| | | | YY20-116261 | ASSAY | TB21001700 | 86.00 | 87.00 | 1.00 | 1.360 | 0.245 | 0.042 | 0.051 | 0.064 | 0.004 |
| | | | YY20-116262 | ASSAY | TB21001700 | 87.00 | 88.00 | 1.00 | 1.330 | 0.132 | 0.200 | 0.098 | 0.114 | 0.005 |
| | | | YY20-116263 | ASSAY | TB21001700 | 88.00 | 89.00 | 1.00 | 0.397 | 0.053 | 0.124 | 0.054 | 0.057 | 0.004 |
| | | | YY20-116264 | ASSAY | TB21001700 | 89.00 | 89.96 | 0.96 | 0.972 | 0.152 | 0.081 | 0.081 | 0.097 | 0.005 |
| 89.96 | 95.30 | GAB-Vt | YY20-116265 | ASSAY | TB21001700 | 89.96 | 91.00 | 1.04 | 2.230 | 0.174 | 0.295 | 0.105 | 0.124 | 0.007 |
| GABVT: Dark green, fg, moderately altered GABVT. Unit broken out because initially appears as dike with drastic grainsize reduction at sharp contact. Closer look is just very fg late stage GABVT. Random greenish plag phenocrysts throughout. Pervasive moderate chlorite-actinolite alt. Trace diss very fg Py in patches. Lower contact into GABVT is sharp and planar, marked by paralleling cm scale Q veins at 75dtca. | | | YY20-116266 | ASSAY | TB21001700 | 91.00 | 92.00 | 1.00 | 0.060 | 0.019 | 0.017 | 0.017 | 0.032 | 0.005 |
| | | | YY20-116267 | ASSAY | TB21001700 | 92.00 | 93.00 | 1.00 | 0.071 | 0.023 | 0.016 | 0.018 | 0.032 | 0.005 |
| | | | YY20-116268 | ASSAY | TB21001700 | 93.00 | 94.00 | 1.00 | 0.186 | 0.057 | 0.023 | 0.020 | 0.040 | 0.006 |
| | | | YY20-116269 | ASSAY | TB21001700 | 94.00 | 94.65 | 0.65 | 0.074 | 0.025 | 0.009 | 0.015 | 0.032 | 0.005 |
| | | | YY20-116271 | ASSAY | TB21001700 | 94.65 | 95.30 | 0.65 | 0.097 | 0.025 | 0.008 | 0.017 | 0.041 | 0.005 |
| | | | 95.30 | 99.45 | GAB-Vt | YY20-116272 | ASSAY | TB21001700 | 95.30 | 96.00 | 0.70 | 0.325 | 0.115 | 0.012 |
| GABVT: Same as previous GABVT before split before fg unit. Unit does have a more "clotty" leucocratic appearance relative to above. Narrow patch of more LGAB from 96-99.4m Lower contact into mafic dike is sharp and planar at 30dtca. | | | YY20-116273 | ASSAY | TB21001700 | 96.00 | 97.00 | 1.00 | 0.886 | 0.106 | 0.019 | 0.024 | 0.072 | 0.005 |
| | | | YY20-116274 | ASSAY | TB21001700 | 97.00 | 98.00 | 1.00 | 1.460 | 0.175 | 0.023 | 0.029 | 0.065 | 0.004 |
| | | | YY20-116275 | ASSAY | TB21001700 | 98.00 | 98.70 | 0.70 | 0.902 | 0.107 | 0.014 | 0.014 | 0.068 | 0.004 |
| | | | YY20-116277 | ASSAY | TB21001700 | 98.70 | 99.45 | 0.75 | 2.290 | 0.254 | 0.023 | 0.040 | 0.105 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| 99.45 | 103.40 | DIKE-Mafic | YY20-116278 | ASSAY | TB21001700 | 99.45 | 100.20 | 0.75 | 0.303 | 0.021 | 0.013 | 0.034 | 0.008 | 0.004 |
| MAFIC DIKE: Dark green, fg, moderately altered mafic dike. Trace diss Py. Upper and lower contacts are sharp and planar, upper at 30dtca, lower at 45dtca. | | | YY20-116279 | ASSAY | TB21001700 | 100.20 | 101.00 | 0.80 | 0.001 | 0.003 | 0.004 | 0.015 | 0.006 | 0.004 |
| | | | YY20-116280 | ASSAY | TB21001700 | 101.00 | 102.00 | 1.00 | 0.001 | 0.003 | 0.002 | 0.010 | 0.005 | 0.003 |
| | | | YY20-116281 | ASSAY | TB21001700 | 102.00 | 102.70 | 0.70 | 0.001 | 0.003 | 0.002 | 0.009 | 0.005 | 0.004 |
| | | | YY20-116282 | ASSAY | TB21001700 | 102.70 | 103.40 | 0.70 | 0.058 | 0.011 | 0.017 | 0.039 | 0.007 | 0.004 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 103.40 | 180.66 | GAB-Vt | YY20-116283 | ASSAY | TB21001700 | 103.40 | 104.00 | 0.60 | 2.150 | 0.364 | 0.037 | 0.026 | 0.066 | 0.005 |
| GABVT: Same GABVT as previous with another fine grained Vt phase from 108-112m (roughly). Unit is crosscut by few felsic veins, narrow sheared mafic dike and PEG veins with irregular habit. Pervasive moderate chlorite-actinolite alt. 0.2% blebby Py-Po>>Cpy in patches. | | | YY20-116284 | ASSAY | TB21001700 | 104.00 | 105.00 | 1.00 | 1.640 | 0.363 | 0.020 | 0.028 | 0.054 | 0.004 |
| | | | YY20-116285 | ASSAY | TB21001700 | 105.00 | 106.00 | 1.00 | 0.921 | 0.138 | 0.023 | 0.024 | 0.046 | 0.005 |
| | | | YY20-116286 | ASSAY | TB21001700 | 106.00 | 107.00 | 1.00 | 0.651 | 0.126 | 0.029 | 0.020 | 0.039 | 0.004 |
| | | | YY20-116287 | ASSAY | TB21001700 | 107.00 | 108.00 | 1.00 | 1.060 | 0.132 | 0.143 | 0.068 | 0.079 | 0.006 |
| | | | YY20-116288 | ASSAY | TB21001700 | 108.00 | 109.00 | 1.00 | 0.347 | 0.060 | 0.022 | 0.015 | 0.049 | 0.006 |
| | | | YY20-116289 | ASSAY | TB21001700 | 109.00 | 110.00 | 1.00 | 0.206 | 0.037 | 0.023 | 0.018 | 0.041 | 0.005 |
| | | | YY20-116290 | ASSAY | TB21001700 | 110.00 | 111.00 | 1.00 | 0.235 | 0.055 | 0.028 | 0.014 | 0.042 | 0.005 |
| | | | YY20-116291 | ASSAY | TB21001700 | 111.00 | 112.00 | 1.00 | 0.059 | 0.027 | 0.012 | 0.017 | 0.027 | 0.005 |
| | | | YY20-116292 | ASSAY | TB21001700 | 112.00 | 113.00 | 1.00 | 0.107 | 0.036 | 0.019 | 0.025 | 0.042 | 0.005 |
| | | | YY20-116293 | ASSAY | TB21001700 | 113.00 | 114.00 | 1.00 | 1.170 | 0.141 | 0.037 | 0.032 | 0.077 | 0.005 |
| | | | YY20-116294 | ASSAY | TB21001700 | 114.00 | 115.00 | 1.00 | 0.668 | 0.114 | 0.081 | 0.060 | 0.059 | 0.004 |
| | | | YY20-116295 | ASSAY | TB21001700 | 115.00 | 116.00 | 1.00 | 0.768 | 0.131 | 0.106 | 0.056 | 0.065 | 0.004 |
| | | | YY20-116297 | ASSAY | TB21001700 | 116.00 | 117.00 | 1.00 | 1.540 | 0.241 | 0.049 | 0.037 | 0.071 | 0.004 |
| | | | YY20-116298 | ASSAY | TB21001700 | 117.00 | 118.00 | 1.00 | 1.580 | 0.248 | 0.069 | 0.071 | 0.125 | 0.006 |
| | | | YY20-116299 | ASSAY | TB21001700 | 118.00 | 119.00 | 1.00 | 1.860 | 0.192 | 0.126 | 0.096 | 0.127 | 0.007 |
| YY20-116300 | ASSAY | TB21001700 | 119.00 | 120.00 | 1.00 | 0.732 | 0.064 | 0.084 | 0.055 | 0.069 | 0.006 | | | |
| YY20-116301 | ASSAY | TB21001700 | 120.00 | 121.00 | 1.00 | 0.669 | 0.056 | 0.095 | 0.054 | 0.067 | 0.005 | | | |
| YY20-116302 | ASSAY | TB21001700 | 121.00 | 122.00 | 1.00 | 0.123 | 0.025 | 0.037 | 0.024 | 0.044 | 0.005 | | | |
| YY20-116304 | ASSAY | TB21001701 | 122.00 | 123.00 | 1.00 | 0.151 | 0.036 | 0.027 | 0.026 | 0.043 | 0.005 | | | |
| YY20-116305 | ASSAY | TB21001701 | 123.00 | 124.00 | 1.00 | 0.164 | 0.042 | 0.023 | 0.024 | 0.043 | 0.005 | | | |
| YY20-116306 | ASSAY | TB21001701 | 124.00 | 125.00 | 1.00 | 0.192 | 0.044 | 0.018 | 0.029 | 0.047 | 0.005 | | | |
| YY20-116307 | ASSAY | TB21001701 | 125.00 | 126.00 | 1.00 | 0.199 | 0.039 | 0.043 | 0.040 | 0.046 | 0.005 | | | |
| YY20-116308 | ASSAY | TB21001701 | 126.00 | 127.00 | 1.00 | 0.110 | 0.027 | 0.031 | 0.028 | 0.039 | 0.004 | | | |
| YY20-116309 | ASSAY | TB21001701 | 127.00 | 128.00 | 1.00 | 0.307 | 0.074 | 0.077 | 0.064 | 0.063 | 0.006 | | | |
| YY20-116310 | ASSAY | TB21001701 | 128.00 | 129.00 | 1.00 | 0.387 | 0.081 | 0.066 | 0.056 | 0.060 | 0.006 | | | |
| YY20-116311 | ASSAY | TB21001701 | 129.00 | 130.00 | 1.00 | 0.340 | 0.073 | 0.069 | 0.053 | 0.056 | 0.005 | | | |
| YY20-116312 | ASSAY | TB21001701 | 130.00 | 131.00 | 1.00 | 0.561 | 0.101 | 0.109 | 0.078 | 0.078 | 0.006 | | | |
| YY20-116313 | ASSAY | TB21001701 | 131.00 | 132.00 | 1.00 | 0.443 | 0.106 | 0.071 | 0.056 | 0.061 | 0.006 | | | |
| YY20-116314 | ASSAY | TB21001701 | 132.00 | 133.00 | 1.00 | 0.647 | 0.175 | 0.039 | 0.026 | 0.037 | 0.004 | | | |
| YY20-116315 | ASSAY | TB21001701 | 133.00 | 134.00 | 1.00 | 0.313 | 0.045 | 0.048 | 0.041 | 0.052 | 0.006 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-116316 | ASSAY | TB21001701 | 134.00 | 135.00 | 1.00 | 0.166 | 0.035 | 0.061 | 0.043 | 0.049 | 0.005 |
| | | | YY20-116317 | ASSAY | TB21001701 | 135.00 | 136.00 | 1.00 | 0.113 | 0.024 | 0.028 | 0.026 | 0.043 | 0.005 |
| | | | YY20-116318 | ASSAY | TB21001701 | 136.00 | 137.00 | 1.00 | 0.654 | 0.065 | 0.067 | 0.056 | 0.064 | 0.007 |
| | | | YY20-116319 | ASSAY | TB21001701 | 137.00 | 138.00 | 1.00 | 0.366 | 0.039 | 0.050 | 0.039 | 0.051 | 0.006 |
| | | | YY20-116320 | ASSAY | TB21001701 | 138.00 | 139.00 | 1.00 | 0.453 | 0.050 | 0.061 | 0.043 | 0.060 | 0.006 |
| | | | YY20-116322 | ASSAY | TB21001701 | 139.00 | 140.00 | 1.00 | 0.145 | 0.027 | 0.040 | 0.027 | 0.039 | 0.005 |
| | | | YY20-116323 | ASSAY | TB21001701 | 140.00 | 141.00 | 1.00 | 0.300 | 0.031 | 0.048 | 0.041 | 0.043 | 0.005 |
| | | | YY20-116324 | ASSAY | TB21001701 | 141.00 | 142.00 | 1.00 | 0.935 | 0.094 | 0.067 | 0.061 | 0.066 | 0.006 |
| | | | YY20-116325 | ASSAY | TB21001701 | 142.00 | 143.00 | 1.00 | 1.240 | 0.115 | 0.092 | 0.131 | 0.096 | 0.007 |
| | | | YY20-116326 | ASSAY | TB21001701 | 143.00 | 144.00 | 1.00 | 1.700 | 0.375 | 0.112 | 0.078 | 0.071 | 0.006 |
| | | | YY20-116328 | ASSAY | TB21001701 | 144.00 | 145.00 | 1.00 | 2.120 | 0.472 | 0.124 | 0.082 | 0.068 | 0.007 |
| | | | YY20-116329 | ASSAY | TB21001701 | 145.00 | 146.00 | 1.00 | 2.970 | 0.600 | 0.125 | 0.090 | 0.101 | 0.005 |
| | | | YY20-116330 | ASSAY | TB21001701 | 146.00 | 147.00 | 1.00 | 2.570 | 0.403 | 0.192 | 0.134 | 0.155 | 0.007 |
| | | | YY20-116331 | ASSAY | TB21001701 | 147.00 | 148.00 | 1.00 | 1.530 | 0.311 | 0.116 | 0.061 | 0.062 | 0.004 |
| | | | YY20-116332 | ASSAY | TB21001701 | 148.00 | 149.00 | 1.00 | 2.300 | 0.556 | 0.097 | 0.103 | 0.079 | 0.006 |
| | | | YY20-116333 | ASSAY | TB21001701 | 149.00 | 150.00 | 1.00 | 2.270 | 0.306 | 0.098 | 0.082 | 0.117 | 0.006 |
| | | | YY20-116334 | ASSAY | TB21001701 | 150.00 | 151.00 | 1.00 | 1.530 | 0.255 | 0.130 | 0.090 | 0.081 | 0.005 |
| | | | YY20-116335 | ASSAY | TB21001701 | 151.00 | 152.00 | 1.00 | 0.936 | 0.189 | 0.072 | 0.048 | 0.062 | 0.004 |
| | | | YY20-116336 | ASSAY | TB21001701 | 152.00 | 153.00 | 1.00 | 2.050 | 0.360 | 0.110 | 0.066 | 0.079 | 0.004 |
| | | | YY20-116337 | ASSAY | TB21001701 | 153.00 | 154.00 | 1.00 | 1.480 | 0.213 | 0.096 | 0.068 | 0.085 | 0.006 |
| | | | YY20-116338 | ASSAY | TB21001701 | 154.00 | 155.00 | 1.00 | 1.360 | 0.279 | 0.143 | 0.072 | 0.081 | 0.005 |
| | | | YY20-116339 | ASSAY | TB21001701 | 155.00 | 156.00 | 1.00 | 1.950 | 0.242 | 0.241 | 0.213 | 0.103 | 0.006 |
| | | | YY20-116340 | ASSAY | TB21001701 | 156.00 | 157.00 | 1.00 | 1.810 | 0.306 | 0.186 | 0.086 | 0.079 | 0.006 |
| | | | YY20-116341 | ASSAY | TB21001701 | 157.00 | 158.00 | 1.00 | 2.420 | 0.370 | 0.262 | 0.126 | 0.099 | 0.005 |
| | | | YY20-116342 | ASSAY | TB21001701 | 158.00 | 159.00 | 1.00 | 1.900 | 0.309 | 0.194 | 0.112 | 0.079 | 0.006 |
| | | | YY20-116343 | ASSAY | TB21001701 | 159.00 | 160.00 | 1.00 | 2.040 | 0.272 | 0.325 | 0.167 | 0.161 | 0.007 |
| | | | YY20-116344 | ASSAY | TB21001701 | 160.00 | 161.00 | 1.00 | 2.180 | 0.278 | 0.292 | 0.155 | 0.149 | 0.007 |
| | | | YY20-116345 | ASSAY | TB21001701 | 161.00 | 162.00 | 1.00 | 0.565 | 0.074 | 0.101 | 0.070 | 0.071 | 0.006 |
| | | | YY20-116347 | ASSAY | TB21001701 | 162.00 | 163.00 | 1.00 | 0.212 | 0.028 | 0.046 | 0.038 | 0.043 | 0.005 |
| | | | YY20-116348 | ASSAY | TB21001701 | 163.00 | 164.00 | 1.00 | 0.307 | 0.053 | 0.065 | 0.051 | 0.057 | 0.005 |
| | | | YY20-116349 | ASSAY | TB21001701 | 164.00 | 165.00 | 1.00 | 0.191 | 0.020 | 0.019 | 0.027 | 0.035 | 0.005 |
| | | | YY20-116350 | ASSAY | TB21001701 | 165.00 | 166.00 | 1.00 | 0.042 | 0.011 | 0.013 | 0.017 | 0.035 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-116351 | ASSAY | TB21001701 | 166.00 | 167.00 | 1.00 | 0.042 | 0.010 | 0.007 | 0.009 | 0.040 | 0.004 |
| | | | YY20-116353 | ASSAY | TB21001701 | 167.00 | 168.00 | 1.00 | 0.025 | 0.003 | 0.012 | 0.016 | 0.036 | 0.004 |
| | | | YY20-116354 | ASSAY | TB21001701 | 168.00 | 169.00 | 1.00 | 0.120 | 0.029 | 0.046 | 0.051 | 0.048 | 0.005 |
| | | | YY20-116356 | ASSAY | TB21001701 | 169.00 | 170.00 | 1.00 | 0.027 | 0.007 | 0.019 | 0.018 | 0.031 | 0.004 |
| | | | YY20-116357 | ASSAY | TB21001701 | 170.00 | 171.00 | 1.00 | 0.095 | 0.018 | 0.010 | 0.008 | 0.033 | 0.005 |
| | | | YY20-116358 | ASSAY | TB21001701 | 171.00 | 172.00 | 1.00 | 0.266 | 0.047 | 0.053 | 0.052 | 0.071 | 0.005 |
| | | | YY20-116359 | ASSAY | TB21001701 | 172.00 | 173.00 | 1.00 | 0.660 | 0.127 | 0.067 | 0.060 | 0.088 | 0.006 |
| | | | YY20-116360 | ASSAY | TB21001701 | 173.00 | 174.00 | 1.00 | 1.120 | 0.200 | 0.100 | 0.090 | 0.095 | 0.007 |
| | | | YY20-116361 | ASSAY | TB21001701 | 174.00 | 175.00 | 1.00 | 0.444 | 0.059 | 0.075 | 0.047 | 0.069 | 0.005 |
| | | | YY20-116362 | ASSAY | TB21001701 | 175.00 | 176.00 | 1.00 | 1.070 | 0.139 | 0.089 | 0.067 | 0.097 | 0.006 |
| | | | YY20-116363 | ASSAY | TB21001701 | 176.00 | 177.00 | 1.00 | 0.323 | 0.039 | 0.089 | 0.074 | 0.068 | 0.006 |
| | | | YY20-116364 | ASSAY | TB21001701 | 177.00 | 178.00 | 1.00 | 1.320 | 0.146 | 0.190 | 0.137 | 0.107 | 0.006 |
| | | | YY20-116365 | ASSAY | TB21001701 | 178.00 | 179.00 | 1.00 | 0.574 | 0.058 | 0.094 | 0.047 | 0.061 | 0.006 |
| | | | YY20-116366 | ASSAY | TB21001701 | 179.00 | 179.80 | 0.80 | 0.214 | 0.034 | 0.023 | 0.018 | 0.045 | 0.005 |
| | | | YY20-116367 | ASSAY | TB21001701 | 179.80 | 180.66 | 0.86 | 0.075 | 0.039 | 0.010 | 0.010 | 0.040 | 0.006 |
| 180.66 | 183.40 | DIKE-Mafic | YY20-116368 | ASSAY | TB21001701 | 180.66 | 181.50 | 0.84 | 0.018 | 0.003 | 0.003 | 0.014 | 0.003 | 0.002 |
| MAFIC DIKE: Dark Grey/Black, fg, .2% fracture hosted Py>>Cpy. Sharp upper contact at 30dtca, Sharp lower contact at 40dtca. GABVT lens at 182.17 to 182.59, Sharp upper/lower contacts at 65 & 50 dtca respectively. | | | YY20-116369 | ASSAY | TB21001701 | 181.50 | 182.45 | 0.95 | 0.559 | 0.055 | 0.035 | 0.029 | 0.025 | 0.003 |
| | | | YY20-116370 | ASSAY | TB21001701 | 182.45 | 183.40 | 0.95 | 0.116 | 0.003 | 0.052 | 0.062 | 0.006 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 183.40 | 228.61 | GAB-Vt | YY20-116371 | ASSAY | TB21001701 | 183.40 | 184.00 | 0.60 | 0.479 | 0.094 | 0.053 | 0.053 | 0.071 | 0.006 |
| GABVT: grey, fine to course grained. .7% Py+Cpy+po mineralization. Min ranges from finely disseminated to course blebs. Weak to mod Chl alt. Fine-grained Int Dike at 194.02 to 194.59, U/L contacts sharp at 80 and 85 dtca respectively. Small shear at 196.67 to 196.78m, at ~40dtca. Small fault at 216.46 to 216.67m, U/L contacts 45/30 dtca. Felsic dike at 225.36 to 225.60m, U/L contacts both 70dtca. | | | YY20-116372 | ASSAY | TB21001701 | 184.00 | 185.00 | 1.00 | 1.440 | 0.193 | 0.113 | 0.132 | 0.105 | 0.007 |
| | | | YY20-116373 | ASSAY | TB21001701 | 185.00 | 186.00 | 1.00 | 0.585 | 0.050 | 0.067 | 0.043 | 0.054 | 0.005 |
| | | | YY20-116374 | ASSAY | TB21001701 | 186.00 | 187.00 | 1.00 | 2.810 | 0.057 | 0.125 | 0.081 | 0.088 | 0.006 |
| | | | YY20-116375 | ASSAY | TB21001701 | 187.00 | 188.00 | 1.00 | 0.557 | 0.085 | 0.141 | 0.113 | 0.072 | 0.006 |
| | | | YY20-116376 | ASSAY | TB21001701 | 188.00 | 189.00 | 1.00 | 0.432 | 0.061 | 0.145 | 0.048 | 0.051 | 0.006 |
| | | | YY20-116377 | ASSAY | TB21001701 | 189.00 | 190.00 | 1.00 | 0.204 | 0.061 | 0.030 | 0.022 | 0.050 | 0.006 |
| | | | YY20-116378 | ASSAY | TB21001701 | 190.00 | 191.00 | 1.00 | 0.321 | 0.066 | 0.042 | 0.030 | 0.060 | 0.006 |
| | | | YY20-116379 | ASSAY | TB21001701 | 191.00 | 192.00 | 1.00 | 0.608 | 0.136 | 0.089 | 0.049 | 0.073 | 0.007 |
| | | | YY20-116380 | ASSAY | TB21001701 | 192.00 | 193.00 | 1.00 | 0.987 | 0.244 | 0.225 | 0.137 | 0.109 | 0.006 |
| | | | YY20-116382 | ASSAY | TB21001702 | 193.00 | 194.00 | 1.00 | 1.280 | 0.258 | 0.137 | 0.152 | 0.160 | 0.007 |
| | | | YY20-116383 | ASSAY | TB21001702 | 194.00 | 195.00 | 1.00 | 0.347 | 0.047 | 0.033 | 0.033 | 0.022 | 0.002 |
| | | | YY20-116384 | ASSAY | TB21001702 | 195.00 | 196.00 | 1.00 | 1.540 | 0.233 | 0.219 | 0.102 | 0.109 | 0.007 |
| | | | YY20-116385 | ASSAY | TB21001702 | 196.00 | 197.00 | 1.00 | 0.823 | 0.082 | 0.064 | 0.032 | 0.056 | 0.005 |
| | | | YY20-116386 | ASSAY | TB21001702 | 197.00 | 198.00 | 1.00 | 1.260 | 0.115 | 0.207 | 0.093 | 0.106 | 0.006 |
| | | | YY20-116387 | ASSAY | TB21001702 | 198.00 | 199.00 | 1.00 | 0.855 | 0.081 | 0.136 | 0.078 | 0.089 | 0.006 |
| | | | YY20-116388 | ASSAY | TB21001702 | 199.00 | 200.00 | 1.00 | 0.240 | 0.063 | 0.083 | 0.046 | 0.058 | 0.005 |
| | | | YY20-116389 | ASSAY | TB21001702 | 200.00 | 201.00 | 1.00 | 0.322 | 0.041 | 0.051 | 0.046 | 0.057 | 0.005 |
| | | | YY20-116390 | ASSAY | TB21001702 | 201.00 | 202.00 | 1.00 | 0.275 | 0.026 | 0.059 | 0.049 | 0.042 | 0.004 |
| | | | YY20-116391 | ASSAY | TB21001702 | 202.00 | 203.00 | 1.00 | 1.110 | 0.091 | 0.132 | 0.064 | 0.072 | 0.006 |
| | | | YY20-116392 | ASSAY | TB21001702 | 203.00 | 204.00 | 1.00 | 0.627 | 0.063 | 0.076 | 0.046 | 0.058 | 0.005 |
| YY20-116393 | ASSAY | TB21001702 | 204.00 | 205.00 | 1.00 | 0.489 | 0.045 | 0.040 | 0.042 | 0.046 | 0.004 | | | |
| YY20-116394 | ASSAY | TB21001702 | 205.00 | 206.00 | 1.00 | 0.568 | 0.053 | 0.021 | 0.025 | 0.044 | 0.004 | | | |
| YY20-116395 | ASSAY | TB21001702 | 206.00 | 207.00 | 1.00 | 0.200 | 0.019 | 0.027 | 0.024 | 0.037 | 0.005 | | | |
| YY20-116396 | ASSAY | TB21001702 | 207.00 | 208.00 | 1.00 | 0.727 | 0.078 | 0.096 | 0.071 | 0.068 | 0.006 | | | |
| YY20-116398 | ASSAY | TB21001702 | 208.00 | 209.00 | 1.00 | 1.600 | 0.121 | 0.137 | 0.088 | 0.101 | 0.006 | | | |
| YY20-116399 | ASSAY | TB21001702 | 209.00 | 210.00 | 1.00 | 0.148 | 0.012 | 0.014 | 0.015 | 0.025 | 0.004 | | | |
| YY20-116400 | ASSAY | TB21001702 | 210.00 | 211.00 | 1.00 | 0.262 | 0.026 | 0.021 | 0.025 | 0.033 | 0.004 | | | |
| YY20-116401 | ASSAY | TB21001702 | 211.00 | 212.00 | 1.00 | 1.060 | 0.059 | 0.045 | 0.061 | 0.079 | 0.005 | | | |
| YY20-116402 | ASSAY | TB21001702 | 212.00 | 213.00 | 1.00 | 1.860 | 0.362 | 0.037 | 0.077 | 0.070 | 0.006 | | | |
| YY20-116404 | ASSAY | TB21001702 | 213.00 | 214.00 | 1.00 | 1.740 | 0.077 | 0.034 | 0.033 | 0.060 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-116405 | ASSAY | TB21001702 | 214.00 | 215.00 | 1.00 | 0.891 | 0.073 | 0.049 | 0.044 | 0.071 | 0.005 |
| | | | YY20-116406 | ASSAY | TB21001702 | 215.00 | 216.00 | 1.00 | 0.100 | 0.016 | 0.013 | 0.016 | 0.031 | 0.004 |
| | | | YY20-116407 | ASSAY | TB21001702 | 216.00 | 217.00 | 1.00 | 0.628 | 0.072 | 0.063 | 0.068 | 0.057 | 0.004 |
| | | | YY20-116408 | ASSAY | TB21001702 | 217.00 | 218.00 | 1.00 | 3.000 | 0.307 | 0.069 | 0.107 | 0.176 | 0.009 |
| | | | YY20-116409 | ASSAY | TB21001702 | 218.00 | 219.00 | 1.00 | 0.324 | 0.026 | 0.016 | 0.028 | 0.050 | 0.004 |
| | | | YY20-116410 | ASSAY | TB21001702 | 219.00 | 220.00 | 1.00 | 1.680 | 0.192 | 0.102 | 0.147 | 0.087 | 0.005 |
| | | | YY20-116411 | ASSAY | TB21001702 | 220.00 | 221.00 | 1.00 | 0.195 | 0.040 | 0.028 | 0.040 | 0.053 | 0.004 |
| | | | YY20-116412 | ASSAY | TB21001702 | 221.00 | 222.00 | 1.00 | 0.165 | 0.022 | 0.018 | 0.025 | 0.034 | 0.004 |
| | | | YY20-116413 | ASSAY | TB21001702 | 222.00 | 223.00 | 1.00 | 0.947 | 0.092 | 0.010 | 0.009 | 0.048 | 0.004 |
| | | | YY20-116414 | ASSAY | TB21001702 | 223.00 | 224.00 | 1.00 | 0.285 | 0.026 | 0.007 | 0.010 | 0.048 | 0.004 |
| | | | YY20-116415 | ASSAY | TB21001702 | 224.00 | 225.00 | 1.00 | 1.020 | 0.062 | 0.044 | 0.054 | 0.062 | 0.005 |
| | | | YY20-116416 | ASSAY | TB21001702 | 225.00 | 226.00 | 1.00 | 0.324 | 0.039 | 0.060 | 0.042 | 0.044 | 0.004 |
| | | | YY20-116417 | ASSAY | TB21001702 | 226.00 | 227.00 | 1.00 | 1.320 | 0.133 | 0.111 | 0.092 | 0.086 | 0.006 |
| | | | YY20-116418 | ASSAY | TB21001702 | 227.00 | 227.80 | 0.80 | 1.060 | 0.116 | 0.107 | 0.080 | 0.078 | 0.006 |
| | | | YY20-116419 | ASSAY | TB21001702 | 227.80 | 228.61 | 0.81 | 1.760 | 0.083 | 0.248 | 0.098 | 0.093 | 0.005 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|--------------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 228.61 | 248.89 | NOR | YY20-116420 | ASSAY | TB21001702 | 228.61 | 229.40 | 0.79 | 0.859 | 0.207 | 0.019 | 0.018 | 0.071 | 0.009 |
| NOR: Dark grey/green, fg. A few lenses of mg/cg gab. <.1% disseminated Py mineralization. Weak-strong Chl alt. Granite pegmatite dikes at 236.83 to 237.20m, 238.37 to 237.52, 241.57 to 241.77, 243.70 to 244.36, 247.89 to 248.47, and 248.89 to 249.95m. | | | YY20-116421 | ASSAY | TB21001702 | 229.40 | 230.20 | 0.80 | 0.299 | 0.052 | 0.018 | 0.017 | 0.042 | 0.006 |
| | | | YY20-116423 | ASSAY | TB21001702 | 230.20 | 231.00 | 0.80 | 0.827 | 0.070 | 0.188 | 0.060 | 0.075 | 0.006 |
| | | | YY20-116424 | ASSAY | TB21001702 | 231.00 | 232.00 | 1.00 | 0.281 | 0.046 | 0.024 | 0.015 | 0.041 | 0.005 |
| | | | YY20-116425 | ASSAY | TB21001702 | 232.00 | 233.00 | 1.00 | 0.271 | 0.060 | 0.033 | 0.024 | 0.045 | 0.005 |
| | | | YY20-116426 | ASSAY | TB21001702 | 233.00 | 234.00 | 1.00 | 0.183 | 0.032 | 0.027 | 0.023 | 0.039 | 0.005 |
| | | | YY20-116427 | ASSAY | TB21001702 | 234.00 | 235.00 | 1.00 | 0.290 | 0.062 | 0.016 | 0.011 | 0.039 | 0.006 |
| | | | YY20-116428 | ASSAY | TB21001702 | 235.00 | 236.00 | 1.00 | 0.339 | 0.087 | 0.007 | 0.008 | 0.047 | 0.006 |
| | | | YY20-116429 | ASSAY | TB21001702 | 236.00 | 237.00 | 1.00 | 0.311 | 0.070 | 0.009 | 0.008 | 0.039 | 0.005 |
| | | | YY20-116430 | ASSAY | TB21001702 | 237.00 | 238.00 | 1.00 | 1.710 | 0.121 | 0.034 | 0.023 | 0.048 | 0.004 |
| | | | YY20-116431 | ASSAY | TB21001702 | 238.00 | 239.00 | 1.00 | 1.530 | 0.202 | 0.033 | 0.020 | 0.053 | 0.005 |
| | | | YY20-116432 | ASSAY | TB21001702 | 239.00 | 240.00 | 1.00 | 0.995 | 0.097 | 0.038 | 0.027 | 0.052 | 0.006 |
| | | | YY20-116433 | ASSAY | TB21001702 | 240.00 | 241.00 | 1.00 | 0.544 | 0.084 | 0.047 | 0.023 | 0.052 | 0.005 |
| | | | YY20-116434 | ASSAY | TB21001702 | 241.00 | 242.00 | 1.00 | 0.519 | 0.067 | 0.040 | 0.013 | 0.041 | 0.005 |
| | | | YY20-116435 | ASSAY | TB21001702 | 242.00 | 243.00 | 1.00 | 0.274 | 0.065 | 0.014 | 0.010 | 0.041 | 0.006 |
| | | | YY20-116436 | ASSAY | TB21001702 | 243.00 | 244.00 | 1.00 | 0.281 | 0.054 | 0.010 | 0.007 | 0.033 | 0.004 |
| | | | YY20-116437 | ASSAY | TB21001702 | 244.00 | 245.00 | 1.00 | 0.281 | 0.049 | 0.032 | 0.016 | 0.035 | 0.004 |
| | | | YY20-116439 | ASSAY | TB21001702 | 245.00 | 246.00 | 1.00 | 0.283 | 0.068 | 0.013 | 0.010 | 0.044 | 0.006 |
| | | | YY20-116440 | ASSAY | TB21001702 | 246.00 | 247.00 | 1.00 | 0.238 | 0.051 | 0.011 | 0.011 | 0.037 | 0.005 |
| | | | YY20-116441 | ASSAY | TB21001702 | 247.00 | 248.00 | 1.00 | 0.510 | 0.119 | 0.025 | 0.013 | 0.060 | 0.008 |
| YY20-116442 | ASSAY | TB21001702 | 248.00 | 249.00 | 1.00 | 0.200 | 0.048 | 0.005 | 0.005 | 0.031 | 0.004 | | | |
| 248.89 | 249.95 | DIKE-Felsic | YY20-116443 | ASSAY | TB21001702 | 249.00 | 250.00 | 1.00 | 0.019 | 0.003 | 0.002 | 0.003 | 0.006 | 0.001 |
| Musc alt felsic dike | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 249.95 | 288.14 | GAB-Vt | YY20-116444 | ASSAY | TB21001702 | 250.00 | 250.75 | 0.75 | 0.392 | 0.099 | 0.008 | 0.005 | 0.068 | 0.009 |
| GAB: Dark grey/green, cg. <.1% Py in the upper half of unit, increases to ~.2% Py+Cpy+Po mineralization near bottom of unit. Moderate to strong Chl alt. Mafic dike at 286.56 to 287.41m. | | | YY20-116445 | ASSAY | TB21001702 | 250.75 | 251.50 | 0.75 | 0.456 | 0.113 | 0.013 | 0.008 | 0.067 | 0.009 |
| | | | YY20-116446 | ASSAY | TB21001702 | 251.50 | 252.30 | 0.80 | 0.344 | 0.085 | 0.007 | 0.006 | 0.052 | 0.007 |
| | | | YY20-116447 | ASSAY | TB21001702 | 252.30 | 253.00 | 0.70 | 2.070 | 0.310 | 0.150 | 0.075 | 0.102 | 0.006 |
| | | | YY20-116449 | ASSAY | TB21001702 | 253.00 | 254.00 | 1.00 | 1.180 | 0.115 | 0.061 | 0.051 | 0.074 | 0.005 |
| | | | YY20-116450 | ASSAY | TB21001702 | 254.00 | 255.00 | 1.00 | 1.650 | 0.338 | 0.048 | 0.037 | 0.068 | 0.004 |
| | | | YY20-116451 | ASSAY | TB21001702 | 255.00 | 256.00 | 1.00 | 1.500 | 0.205 | 0.019 | 0.018 | 0.072 | 0.004 |
| | | | YY20-116452 | ASSAY | TB21001702 | 256.00 | 257.00 | 1.00 | 1.450 | 0.329 | 0.018 | 0.008 | 0.040 | 0.003 |
| | | | YY20-116453 | ASSAY | TB21001702 | 257.00 | 258.00 | 1.00 | 0.606 | 0.107 | 0.022 | 0.011 | 0.034 | 0.003 |
| | | | YY20-116454 | ASSAY | TB21001702 | 258.00 | 259.00 | 1.00 | 1.160 | 0.132 | 0.016 | 0.005 | 0.040 | 0.003 |
| | | | YY20-116455 | ASSAY | TB21001702 | 259.00 | 260.00 | 1.00 | 1.910 | 0.425 | 0.029 | 0.011 | 0.084 | 0.005 |
| | | | YY20-116456 | ASSAY | TB21001702 | 260.00 | 261.00 | 1.00 | 0.478 | 0.159 | 0.008 | 0.003 | 0.037 | 0.003 |
| | | | YY20-116457 | ASSAY | TB21001702 | 261.00 | 262.00 | 1.00 | 1.440 | 0.172 | 0.118 | 0.046 | 0.059 | 0.004 |
| | | | YY20-116458 | ASSAY | TB21001702 | 262.00 | 263.00 | 1.00 | 1.580 | 0.163 | 0.052 | 0.022 | 0.063 | 0.004 |
| | | | YY20-116460 | ASSAY | TB21001703 | 263.00 | 264.00 | 1.00 | 0.881 | 0.165 | 0.007 | 0.005 | 0.052 | 0.003 |
| | | | YY20-116461 | ASSAY | TB21001703 | 264.00 | 265.00 | 1.00 | 0.532 | 0.217 | 0.005 | 0.002 | 0.029 | 0.003 |
| | | | YY20-116462 | ASSAY | TB21001703 | 265.00 | 266.00 | 1.00 | 0.094 | 0.077 | 0.002 | 0.002 | 0.029 | 0.003 |
| | | | YY20-116463 | ASSAY | TB21001703 | 266.00 | 267.00 | 1.00 | 0.374 | 0.072 | 0.006 | 0.003 | 0.045 | 0.003 |
| | | | YY20-116464 | ASSAY | TB21001703 | 267.00 | 268.00 | 1.00 | 2.510 | 0.370 | 0.056 | 0.060 | 0.084 | 0.004 |
| | | | YY20-116465 | ASSAY | TB21001703 | 268.00 | 269.00 | 1.00 | 5.440 | 0.304 | 0.278 | 0.258 | 0.131 | 0.005 |
| | | | YY20-116466 | ASSAY | TB21001703 | 269.00 | 270.00 | 1.00 | 0.414 | 0.070 | 0.015 | 0.015 | 0.041 | 0.003 |
| YY20-116467 | ASSAY | TB21001703 | 270.00 | 271.00 | 1.00 | 0.989 | 0.100 | 0.009 | 0.006 | 0.048 | 0.003 | | | |
| YY20-116468 | ASSAY | TB21001703 | 271.00 | 272.00 | 1.00 | 0.562 | 0.094 | 0.049 | 0.017 | 0.034 | 0.003 | | | |
| YY20-116469 | ASSAY | TB21001703 | 272.00 | 273.00 | 1.00 | 0.086 | 0.068 | 0.002 | 0.001 | 0.031 | 0.003 | | | |
| YY20-116470 | ASSAY | TB21001703 | 273.00 | 274.00 | 1.00 | 0.245 | 0.093 | 0.005 | 0.001 | 0.037 | 0.004 | | | |
| YY20-116471 | ASSAY | TB21001703 | 274.00 | 275.00 | 1.00 | 0.150 | 0.069 | 0.003 | 0.001 | 0.030 | 0.003 | | | |
| YY20-116472 | ASSAY | TB21001703 | 275.00 | 276.00 | 1.00 | 0.131 | 0.066 | 0.001 | 0.001 | 0.031 | 0.003 | | | |
| YY20-116473 | ASSAY | TB21001703 | 276.00 | 277.00 | 1.00 | 0.959 | 0.130 | 0.028 | 0.020 | 0.048 | 0.004 | | | |
| YY20-116474 | ASSAY | TB21001703 | 277.00 | 278.00 | 1.00 | 2.090 | 0.185 | 0.090 | 0.119 | 0.088 | 0.004 | | | |
| YY20-116475 | ASSAY | TB21001703 | 278.00 | 279.00 | 1.00 | 2.950 | 0.537 | 0.042 | 0.036 | 0.078 | 0.004 | | | |
| YY20-116476 | ASSAY | TB21001703 | 279.00 | 280.00 | 1.00 | 0.629 | 0.096 | 0.002 | 0.003 | 0.045 | 0.004 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-116477 | ASSAY | TB21001703 | 280.00 | 281.00 | 1.00 | 0.192 | 0.062 | 0.001 | 0.003 | 0.035 | 0.003 |
| | | | YY20-116478 | ASSAY | TB21001703 | 281.00 | 282.00 | 1.00 | 0.443 | 0.068 | 0.008 | 0.012 | 0.034 | 0.003 |
| | | | YY20-116480 | ASSAY | TB21001703 | 282.00 | 283.00 | 1.00 | 2.170 | 0.323 | 0.017 | 0.006 | 0.057 | 0.004 |
| | | | YY20-116481 | ASSAY | TB21001703 | 283.00 | 284.00 | 1.00 | 5.380 | 1.220 | 0.073 | 0.063 | 0.163 | 0.006 |
| | | | YY20-116482 | ASSAY | TB21001703 | 284.00 | 285.00 | 1.00 | 1.120 | 0.169 | 0.036 | 0.025 | 0.061 | 0.005 |
| | | | YY20-116483 | ASSAY | TB21001703 | 285.00 | 286.00 | 1.00 | 2.280 | 0.328 | 0.166 | 0.063 | 0.110 | 0.006 |
| | | | YY20-116484 | ASSAY | TB21001703 | 286.00 | 287.00 | 1.00 | 3.520 | 0.367 | 0.131 | 0.078 | 0.087 | 0.006 |
| | | | YY20-116485 | ASSAY | TB21001703 | 287.00 | 288.14 | 1.14 | 2.710 | 0.394 | 0.145 | 0.096 | 0.124 | 0.007 |
| 288.14 | 291.85 | NOR | YY20-116486 | ASSAY | TB21001703 | 288.14 | 289.00 | 0.86 | 0.424 | 0.117 | 0.007 | 0.005 | 0.066 | 0.008 |
| NOR: Dark grey/green, fg. Trace Py mineralization. Mod to strong Chl alt. A cm-scale bt-altered felsic dike occurs near the lower contact (20%). | | | YY20-116487 | ASSAY | TB21001703 | 289.00 | 290.00 | 1.00 | 0.477 | 0.158 | 0.004 | 0.005 | 0.062 | 0.007 |
| Lower contact is sharp and planar, 80DTCA | | | YY20-116488 | ASSAY | TB21001703 | 290.00 | 291.00 | 1.00 | 0.659 | 0.235 | 0.004 | 0.003 | 0.070 | 0.008 |
| | | | YY20-116489 | ASSAY | TB21001703 | 291.00 | 291.85 | 0.85 | 0.309 | 0.091 | 0.005 | 0.004 | 0.049 | 0.006 |
| 291.85 | 292.94 | DIKE-Mafic | YY20-116490 | ASSAY | TB21001703 | 291.85 | 292.94 | 1.09 | 0.003 | 0.003 | 0.003 | 0.017 | 0.008 | 0.003 |
| DIKE-Mafic. Dark grey, fg, weakly magnetic, moderately altered mafic dike. Chl alteration is patchy and moderate. There as mm-scale fractures throughout the unit (5%). | | | | | | | | | | | | | | |
| Mineralization occurs as fg disseminated and vein filled PY (0.3-0.5%) | | | | | | | | | | | | | | |
| Lower contact is sharp and planar, 30DTCA | | | | | | | | | | | | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 292.94 | 316.32 | NOR | YY20-116492 | ASSAY | TB21001703 | 292.94 | 294.00 | 1.06 | 0.342 | 0.097 | 0.006 | 0.005 | 0.064 | 0.008 |
| <p>NOR: Dark grey/green, fg, strongly to extremely altered norite. Unit contains several slivers of K-altered, cg-PEG GAB (5%). Yellowish-grey to grey plagioclase is 20-40%. Chl-act alteration is pervasive, extreme at the top and strong at the bottom of the unit. K-alteration occurs in patches, mostly associated with cg-PEG GAB.</p> <p>Mineralization occurs as fg patchy, disseminated Py (<0.1%).</p> <p>LC is sharp and planar, 80DTCA</p> | | | YY20-116493 | ASSAY | TB21001703 | 294.00 | 295.00 | 1.00 | 0.364 | 0.102 | 0.005 | 0.005 | 0.064 | 0.008 |
| | | | YY20-116494 | ASSAY | TB21001703 | 295.00 | 296.00 | 1.00 | 0.350 | 0.102 | 0.006 | 0.006 | 0.066 | 0.008 |
| | | | YY20-116495 | ASSAY | TB21001703 | 296.00 | 297.00 | 1.00 | 0.379 | 0.115 | 0.004 | 0.004 | 0.067 | 0.008 |
| | | | YY20-116496 | ASSAY | TB21001703 | 297.00 | 298.00 | 1.00 | 0.372 | 0.110 | 0.004 | 0.005 | 0.068 | 0.008 |
| | | | YY20-116497 | ASSAY | TB21001703 | 298.00 | 299.00 | 1.00 | 0.433 | 0.147 | 0.005 | 0.006 | 0.068 | 0.008 |
| | | | YY20-116499 | ASSAY | TB21001703 | 299.00 | 300.00 | 1.00 | 1.140 | 0.146 | 0.013 | 0.019 | 0.091 | 0.007 |
| | | | YY20-116500 | ASSAY | TB21001703 | 300.00 | 301.00 | 1.00 | 0.476 | 0.146 | 0.007 | 0.007 | 0.060 | 0.008 |
| | | | YY20-116501 | ASSAY | TB21001703 | 301.00 | 302.00 | 1.00 | 0.538 | 0.155 | 0.007 | 0.007 | 0.061 | 0.008 |
| | | | YY20-116502 | ASSAY | TB21001703 | 302.00 | 303.00 | 1.00 | 0.568 | 0.177 | 0.007 | 0.007 | 0.063 | 0.008 |
| | | | YY20-116503 | ASSAY | TB21001703 | 303.00 | 304.00 | 1.00 | 0.600 | 0.198 | 0.008 | 0.007 | 0.065 | 0.008 |
| | | | YY20-116504 | ASSAY | TB21001703 | 304.00 | 305.00 | 1.00 | 0.653 | 0.209 | 0.005 | 0.007 | 0.065 | 0.008 |
| | | | YY20-116505 | ASSAY | TB21001703 | 305.00 | 306.00 | 1.00 | 0.642 | 0.206 | 0.004 | 0.005 | 0.066 | 0.008 |
| | | | YY20-116506 | ASSAY | TB21001703 | 306.00 | 307.00 | 1.00 | 0.638 | 0.184 | 0.005 | 0.008 | 0.065 | 0.008 |
| | | | YY20-116507 | ASSAY | TB21001703 | 307.00 | 308.00 | 1.00 | 0.719 | 0.221 | 0.006 | 0.006 | 0.059 | 0.008 |
| | | | YY20-116508 | ASSAY | TB21001703 | 308.00 | 309.00 | 1.00 | 1.000 | 0.322 | 0.008 | 0.007 | 0.068 | 0.008 |
| | | | YY20-116509 | ASSAY | TB21001703 | 309.00 | 310.00 | 1.00 | 0.616 | 0.192 | 0.007 | 0.008 | 0.052 | 0.007 |
| | | | YY20-116510 | ASSAY | TB21001703 | 310.00 | 311.00 | 1.00 | 0.426 | 0.145 | 0.006 | 0.008 | 0.045 | 0.006 |
| | | | YY20-116511 | ASSAY | TB21001703 | 311.00 | 312.00 | 1.00 | 0.454 | 0.139 | 0.005 | 0.008 | 0.055 | 0.007 |
| YY20-116512 | ASSAY | TB21001703 | 312.00 | 313.00 | 1.00 | 0.412 | 0.106 | 0.002 | 0.006 | 0.057 | 0.007 | | | |
| YY20-116515 | ASSAY | TB21001703 | 313.00 | 314.00 | 1.00 | 0.322 | 0.092 | 0.005 | 0.009 | 0.049 | 0.006 | | | |
| YY20-116516 | ASSAY | TB21001703 | 314.00 | 314.75 | 0.75 | 0.414 | 0.109 | 0.004 | 0.006 | 0.057 | 0.008 | | | |
| YY20-116517 | ASSAY | TB21001703 | 314.75 | 315.50 | 0.75 | 0.485 | 0.145 | 0.003 | 0.004 | 0.058 | 0.008 | | | |
| YY20-116518 | ASSAY | TB21001703 | 315.50 | 316.32 | 0.82 | 0.408 | 0.122 | 0.007 | 0.006 | 0.051 | 0.007 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|---|--------|-------------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 316.32 | 344.16 | GAB-Vt | YY20-116519 | ASSAY | TB21001703 | 316.32 | 317.00 | 0.68 | 1.260 | 0.744 | 0.013 | 0.020 | 0.025 | 0.001 |
| GABVT: Dark grey/green, mg-cg. ~.6% Cpy+Py+Po mineralization, small section of semi-net textured min at top of unit (~318.50m), remainder is fine to med blebs and fine grained disseminated. Moderate Chl-act alteration. Weak K-alt occurs in proximity to the LC with the mafic dike | | | YY20-116520 | ASSAY | TB21001703 | 317.00 | 318.00 | 1.00 | 2.070 | 0.836 | 0.014 | 0.010 | 0.050 | 0.004 |
| | | | YY20-116521 | ASSAY | TB21001703 | 318.00 | 319.00 | 1.00 | 2.590 | 0.110 | 0.083 | 0.122 | 0.095 | 0.006 |
| | | | YY20-116522 | ASSAY | TB21001703 | 319.00 | 320.00 | 1.00 | 1.600 | 0.125 | 0.039 | 0.043 | 0.088 | 0.005 |
| | | | YY20-116523 | ASSAY | TB21001703 | 320.00 | 321.00 | 1.00 | 3.040 | 0.196 | 0.089 | 0.061 | 0.137 | 0.006 |
| | | | YY20-116524 | ASSAY | TB21001703 | 321.00 | 322.00 | 1.00 | 0.267 | 0.063 | 0.019 | 0.011 | 0.035 | 0.004 |
| | | | YY20-116525 | ASSAY | TB21001703 | 322.00 | 323.00 | 1.00 | 3.090 | 0.241 | 0.161 | 0.195 | 0.213 | 0.009 |
| | | | YY20-116526 | ASSAY | TB21001703 | 323.00 | 324.00 | 1.00 | 0.662 | 0.108 | 0.031 | 0.024 | 0.056 | 0.005 |
| | | | YY20-116527 | ASSAY | TB21001703 | 324.00 | 325.00 | 1.00 | 4.360 | 0.197 | 0.190 | 0.159 | 0.096 | 0.005 |
| | | | YY20-116528 | ASSAY | TB21001703 | 325.00 | 326.00 | 1.00 | 3.230 | 0.196 | 0.414 | 0.091 | 0.181 | 0.006 |
| | | | YY20-116529 | ASSAY | TB21001703 | 326.00 | 327.00 | 1.00 | 3.860 | 0.488 | 0.420 | 0.346 | 0.237 | 0.008 |
| | | | YY20-116530 | ASSAY | TB21001703 | 327.00 | 328.00 | 1.00 | 1.280 | 0.096 | 0.136 | 0.217 | 0.138 | 0.007 |
| | | | YY20-116531 | ASSAY | TB21001703 | 328.00 | 329.00 | 1.00 | 1.160 | 0.084 | 0.306 | 0.064 | 0.076 | 0.005 |
| | | | YY20-116532 | ASSAY | TB21001703 | 329.00 | 330.00 | 1.00 | 3.560 | 0.202 | 0.498 | 0.205 | 0.155 | 0.007 |
| | | | YY20-116533 | ASSAY | TB21001703 | 330.00 | 331.00 | 1.00 | 0.998 | 0.039 | 0.053 | 0.053 | 0.110 | 0.007 |
| | | | YY20-116534 | ASSAY | TB21001703 | 331.00 | 332.00 | 1.00 | 0.196 | 0.028 | 0.018 | 0.016 | 0.040 | 0.005 |
| | | | YY20-116535 | ASSAY | TB21001703 | 332.00 | 333.00 | 1.00 | 1.240 | 0.126 | 0.226 | 0.081 | 0.078 | 0.006 |
| | | | YY20-116536 | ASSAY | TB21001703 | 333.00 | 334.00 | 1.00 | 1.530 | 0.084 | 0.156 | 0.091 | 0.064 | 0.005 |
| | | | YY20-116538 | ASSAY | TB21001709 | 334.00 | 335.00 | 1.00 | 0.215 | 0.041 | 0.037 | 0.022 | 0.043 | 0.004 |
| | | | YY20-116539 | ASSAY | TB21001709 | 335.00 | 336.00 | 1.00 | 0.381 | 0.069 | 0.036 | 0.033 | 0.045 | 0.005 |
| | | | YY20-116540 | ASSAY | TB21001709 | 336.00 | 337.00 | 1.00 | 0.590 | 0.050 | 0.022 | 0.031 | 0.058 | 0.005 |
| YY20-116541 | ASSAY | TB21001709 | 337.00 | 338.00 | 1.00 | 0.268 | 0.032 | 0.011 | 0.013 | 0.035 | 0.004 | | | |
| YY20-116542 | ASSAY | TB21001709 | 338.00 | 339.00 | 1.00 | 0.298 | 0.026 | 0.004 | 0.003 | 0.046 | 0.004 | | | |
| YY20-116543 | ASSAY | TB21001709 | 339.00 | 340.00 | 1.00 | 1.200 | 0.095 | 0.027 | 0.080 | 0.091 | 0.006 | | | |
| YY20-116544 | ASSAY | TB21001709 | 340.00 | 341.00 | 1.00 | 0.633 | 0.063 | 0.023 | 0.056 | 0.055 | 0.005 | | | |
| YY20-116545 | ASSAY | TB21001709 | 341.00 | 342.00 | 1.00 | 0.392 | 0.039 | 0.007 | 0.008 | 0.052 | 0.005 | | | |
| YY20-116546 | ASSAY | TB21001709 | 342.00 | 343.00 | 1.00 | 0.136 | 0.031 | 0.005 | 0.005 | 0.049 | 0.005 | | | |
| YY20-116547 | ASSAY | TB21001709 | 343.00 | 344.16 | 1.16 | 0.099 | 0.041 | 0.004 | 0.005 | 0.031 | 0.004 | | | |
| 344.16 | 346.32 | DIKE-Mafic | YY20-116548 | ASSAY | TB21001709 | 344.16 | 345.25 | 1.09 | 0.012 | 0.005 | 0.030 | 0.005 | 0.019 | 0.003 |
| MAFIC DIKE: dark grey/black, fg. Mineralization occurs as fg disseminated Py <0.1-0.3%. Strong K alt along upper contact with GABVT. | | | YY20-116549 | ASSAY | TB21001709 | 345.25 | 346.32 | 1.07 | 0.006 | 0.003 | 0.001 | 0.005 | 0.024 | 0.003 |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|--|--------|---------------|-------------|-------------|------------|--------|--------|-------|-----------|-----------|-----------|---------|---------|---------|
| 346.32 | 399.00 | GAB-Vt | YY20-116550 | ASSAY | TB21001709 | 346.32 | 347.15 | 0.83 | 0.184 | 0.059 | 0.013 | 0.034 | 0.102 | 0.007 |
| GABVT: grey/green, fg-cg. weak to mod Chl alt throughout. Weak K-alteration throughout the unit. Ep-alteration is pervasive, mostly weak except strong alteration in shear zone. Felsic dike from 366.46 to 366.62. Mafic dike from 383.62 to 384.19m. | | | YY20-116551 | ASSAY | TB21001709 | 347.15 | 348.00 | 0.85 | 0.092 | 0.037 | 0.002 | 0.005 | 0.029 | 0.004 |
| | | | YY20-116552 | ASSAY | TB21001709 | 348.00 | 349.00 | 1.00 | 0.101 | 0.042 | 0.002 | 0.005 | 0.029 | 0.004 |
| | | | YY20-116553 | ASSAY | TB21001709 | 349.00 | 350.00 | 1.00 | 0.200 | 0.057 | 0.004 | 0.006 | 0.032 | 0.004 |
| Mineralization occurs as fg patchy, disseminated and blebby Py-Po-Cpy (<0.1-0.1%). There is a cg bleb of intercumulus Po-Cpy right at the EOH. | | | YY20-116554 | ASSAY | TB21001709 | 350.00 | 351.00 | 1.00 | 0.089 | 0.009 | 0.009 | 0.017 | 0.032 | 0.005 |
| | | | YY20-116556 | ASSAY | TB21001709 | 351.00 | 352.00 | 1.00 | 0.343 | 0.033 | 0.009 | 0.018 | 0.040 | 0.005 |
| | | | YY20-116557 | ASSAY | TB21001709 | 352.00 | 353.00 | 1.00 | 0.158 | 0.038 | 0.006 | 0.012 | 0.039 | 0.005 |
| EOH. | | | YY20-116558 | ASSAY | TB21001709 | 353.00 | 354.00 | 1.00 | 0.031 | 0.009 | 0.018 | 0.020 | 0.036 | 0.005 |
| | | | YY20-116559 | ASSAY | TB21001709 | 354.00 | 355.00 | 1.00 | 0.142 | 0.019 | 0.008 | 0.026 | 0.039 | 0.004 |
| | | | YY20-116560 | ASSAY | TB21001709 | 355.00 | 356.00 | 1.00 | 0.076 | 0.017 | 0.004 | 0.016 | 0.040 | 0.004 |
| | | | YY20-116561 | ASSAY | TB21001709 | 356.00 | 357.00 | 1.00 | 0.036 | 0.019 | 0.001 | 0.005 | 0.031 | 0.006 |
| | | | YY20-116562 | ASSAY | TB21001709 | 357.00 | 358.00 | 1.00 | 0.028 | 0.011 | 0.001 | 0.006 | 0.030 | 0.007 |
| | | | YY20-116563 | ASSAY | TB21001709 | 358.00 | 359.00 | 1.00 | 0.019 | 0.013 | 0.002 | 0.012 | 0.031 | 0.006 |
| | | | YY20-116564 | ASSAY | TB21001709 | 359.00 | 360.00 | 1.00 | 0.003 | 0.005 | 0.002 | 0.004 | 0.027 | 0.005 |
| | | | YY20-116565 | ASSAY | TB21001709 | 360.00 | 361.00 | 1.00 | 0.006 | 0.005 | 0.001 | 0.006 | 0.040 | 0.007 |
| | | | YY20-116566 | ASSAY | TB21001709 | 361.00 | 362.00 | 1.00 | 0.007 | 0.007 | 0.010 | 0.007 | 0.044 | 0.008 |
| | | | YY20-116568 | ASSAY | TB21001709 | 362.00 | 363.00 | 1.00 | 0.031 | 0.015 | 0.010 | 0.002 | 0.025 | 0.004 |
| | | | YY20-116569 | ASSAY | TB21001709 | 363.00 | 364.00 | 1.00 | 0.079 | 0.038 | 0.001 | 0.002 | 0.032 | 0.005 |
| | | | YY20-116570 | ASSAY | TB21001709 | 364.00 | 365.00 | 1.00 | 0.082 | 0.039 | 0.003 | 0.003 | 0.031 | 0.004 |
| | | | YY20-116571 | ASSAY | TB21001709 | 365.00 | 366.00 | 1.00 | 0.085 | 0.041 | 0.005 | 0.006 | 0.031 | 0.004 |
| | | | YY20-116572 | ASSAY | TB21001709 | 366.00 | 367.00 | 1.00 | 0.064 | 0.030 | 0.004 | 0.007 | 0.024 | 0.003 |
| | | | YY20-116573 | ASSAY | TB21001709 | 367.00 | 368.00 | 1.00 | 0.074 | 0.031 | 0.004 | 0.005 | 0.031 | 0.004 |
| | | | YY20-116574 | ASSAY | TB21001709 | 368.00 | 369.00 | 1.00 | 0.095 | 0.043 | 0.009 | 0.010 | 0.034 | 0.005 |
| | | | YY20-116575 | ASSAY | TB21001709 | 369.00 | 370.00 | 1.00 | 0.078 | 0.036 | 0.004 | 0.007 | 0.029 | 0.004 |
| | | | YY20-116576 | ASSAY | TB21001709 | 370.00 | 371.00 | 1.00 | 0.116 | 0.045 | 0.005 | 0.005 | 0.031 | 0.004 |
| | | | YY20-116577 | ASSAY | TB21001709 | 371.00 | 372.00 | 1.00 | 0.101 | 0.046 | 0.008 | 0.006 | 0.030 | 0.004 |
| | | | YY20-116578 | ASSAY | TB21001709 | 372.00 | 373.00 | 1.00 | 0.115 | 0.049 | 0.005 | 0.007 | 0.031 | 0.004 |
| YY20-116579 | ASSAY | TB21001709 | 373.00 | 374.00 | 1.00 | 0.085 | 0.035 | 0.005 | 0.006 | 0.031 | 0.004 | | | |
| YY20-116580 | ASSAY | TB21001709 | 374.00 | 375.00 | 1.00 | 0.091 | 0.036 | 0.005 | 0.008 | 0.034 | 0.005 | | | |
| YY20-116581 | ASSAY | TB21001709 | 375.00 | 376.00 | 1.00 | 0.088 | 0.039 | 0.005 | 0.006 | 0.033 | 0.004 | | | |
| YY20-116582 | ASSAY | TB21001709 | 376.00 | 377.00 | 1.00 | 0.133 | 0.040 | 0.007 | 0.011 | 0.034 | 0.005 | | | |

| From | To | Lithology | Sample # | Sample Type | Lab # | From | To | Len | Pd ppm | Pt ppm | Au ppm | Cu % | Co % | Ni % |
|------|----|-----------|-------------|-------------|------------|--------|--------|------|-----------|-----------|-----------|---------|---------|---------|
| | | | YY20-116583 | ASSAY | TB21001709 | 377.00 | 378.00 | 1.00 | 0.124 | 0.050 | 0.005 | 0.007 | 0.028 | 0.004 |
| | | | YY20-116584 | ASSAY | TB21001709 | 378.00 | 379.00 | 1.00 | 0.103 | 0.041 | 0.004 | 0.008 | 0.028 | 0.004 |
| | | | YY20-116585 | ASSAY | TB21001709 | 379.00 | 380.00 | 1.00 | 0.064 | 0.024 | 0.002 | 0.007 | 0.029 | 0.004 |
| | | | YY20-116586 | ASSAY | TB21001709 | 380.00 | 381.00 | 1.00 | 0.685 | 0.046 | 0.006 | 0.009 | 0.033 | 0.004 |
| | | | YY20-116587 | ASSAY | TB21001709 | 381.00 | 382.00 | 1.00 | 0.067 | 0.017 | 0.003 | 0.011 | 0.028 | 0.005 |
| | | | YY20-116588 | ASSAY | TB21001709 | 382.00 | 383.00 | 1.00 | 0.162 | 0.028 | 0.107 | 0.012 | 0.033 | 0.005 |
| | | | YY20-116589 | ASSAY | TB21001709 | 383.00 | 384.00 | 1.00 | 0.055 | 0.017 | 0.025 | 0.012 | 0.016 | 0.004 |
| | | | YY20-116591 | ASSAY | TB21001709 | 384.00 | 385.00 | 1.00 | 0.065 | 0.024 | 0.057 | 0.003 | 0.030 | 0.004 |
| | | | YY20-116592 | ASSAY | TB21001709 | 385.00 | 386.00 | 1.00 | 0.777 | 0.092 | 0.032 | 0.003 | 0.042 | 0.005 |
| | | | YY20-116593 | ASSAY | TB21001709 | 386.00 | 387.00 | 1.00 | 0.375 | 0.058 | 0.010 | 0.004 | 0.047 | 0.005 |
| | | | YY20-116594 | ASSAY | TB21001709 | 387.00 | 388.00 | 1.00 | 1.490 | 0.113 | 0.139 | 0.021 | 0.064 | 0.010 |
| | | | YY20-116595 | ASSAY | TB21001709 | 388.00 | 389.00 | 1.00 | 0.904 | 0.159 | 0.044 | 0.022 | 0.060 | 0.007 |
| | | | YY20-116596 | ASSAY | TB21001709 | 389.00 | 390.00 | 1.00 | 0.559 | 0.128 | 0.024 | 0.016 | 0.049 | 0.006 |
| | | | YY20-116597 | ASSAY | TB21001709 | 390.00 | 391.00 | 1.00 | 0.987 | 0.116 | 0.035 | 0.023 | 0.065 | 0.004 |
| | | | YY20-116598 | ASSAY | TB21001709 | 391.00 | 392.00 | 1.00 | 0.371 | 0.088 | 0.041 | 0.029 | 0.044 | 0.005 |
| | | | YY20-116599 | ASSAY | TB21001709 | 392.00 | 393.00 | 1.00 | 0.478 | 0.131 | 0.015 | 0.011 | 0.041 | 0.005 |
| | | | YY20-116601 | ASSAY | TB21001709 | 393.00 | 394.00 | 1.00 | 0.358 | 0.095 | 0.020 | 0.016 | 0.047 | 0.006 |
| | | | YY20-116602 | ASSAY | TB21001709 | 394.00 | 395.00 | 1.00 | 0.756 | 0.221 | 0.048 | 0.019 | 0.052 | 0.007 |
| | | | YY20-116603 | ASSAY | TB21001709 | 395.00 | 396.00 | 1.00 | 1.240 | 0.199 | 0.075 | 0.034 | 0.062 | 0.007 |
| | | | YY20-116604 | ASSAY | TB21001709 | 396.00 | 397.00 | 1.00 | 0.591 | 0.144 | 0.014 | 0.017 | 0.048 | 0.005 |
| | | | YY20-116605 | ASSAY | TB21001709 | 397.00 | 398.00 | 1.00 | 0.528 | 0.155 | 0.017 | 0.014 | 0.049 | 0.005 |
| | | | YY20-116606 | ASSAY | TB21001709 | 398.00 | 399.00 | 1.00 | 3.120 | 0.420 | 0.138 | 0.050 | 0.164 | 0.007 |

| Survey Data | | | | | |
|-------------|--------------------|----------------|--------------|------|----------|
| Depth | Azimuth Decimal | Dip Decimal | Test Type | Flag | Comments |
| 0.00 | 220.99 | -25.89 | EXSPRINT | O | |
| 5.02 | 220.99 | -25.98 | EXSPRINT | O | |
| 10.04 | 221.19 | -25.95 | EXSPRINT | O | |
| 15.04 | 221.27 | -25.89 | EXSPRINT | O | |
| 20.02 | 221.50 | -25.73 | EXSPRINT | O | |
| 25.02 | 221.60 | -25.54 | EXSPRINT | O | |
| 30.02 | 221.74 | -25.37 | EXSPRINT | O | |
| 35.03 | 221.80 | -25.23 | EXSPRINT | O | |
| 40.02 | 221.89 | -25.13 | EXSPRINT | O | |
| 45.00 | 221.96 | -25.05 | EXSPRINT | O | |
| 50.03 | 222.12 | -24.92 | EXSPRINT | O | |
| 55.04 | 222.12 | -24.83 | EXSPRINT | O | |
| 60.01 | 222.17 | -24.78 | EXSPRINT | O | |
| 65.01 | 222.54 | -24.80 | EXSPRINT | O | |
| 70.04 | 222.80 | -24.74 | EXSPRINT | O | |
| 75.03 | 222.75 | -24.62 | EXSPRINT | O | |
| 80.05 | 222.64 | -24.59 | EXSPRINT | O | |
| 85.01 | 222.63 | -24.53 | EXSPRINT | O | |
| 90.03 | 222.64 | -24.52 | EXSPRINT | O | |
| 95.02 | 222.64 | -24.49 | EXSPRINT | O | |
| 100.02 | 222.70 | -24.41 | EXSPRINT | O | |
| 105.03 | 222.71 | -24.41 | EXSPRINT | O | |
| 110.03 | 222.63 | -24.26 | EXSPRINT | O | |
| 115.02 | 222.66 | -24.15 | EXSPRINT | O | |
| 120.05 | 222.69 | -24.06 | EXSPRINT | O | |
| 125.03 | 222.74 | -24.00 | EXSPRINT | O | |
| 130.05 | 222.76 | -23.90 | EXSPRINT | O | |
| 135.04 | 222.77 | -23.83 | EXSPRINT | O | |
| 140.03 | 222.74 | -23.75 | EXSPRINT | O | |
| 145.03 | 222.85 | -23.69 | EXSPRINT | O | |
| 150.01 | 222.91 | -23.61 | EXSPRINT | O | |
| 155.02 | 222.96 | -23.44 | EXSPRINT | O | |
| 160.00 | 223.08 | -23.48 | EXSPRINT | O | |
| 165.01 | 223.13 | -23.45 | EXSPRINT | O | |
| 170.00 | 223.04 | -23.39 | EXSPRINT | O | |
| 175.04 | 223.22 | -23.42 | EXSPRINT | O | |
| 180.01 | 223.23 | -23.42 | EXSPRINT | O | |

| | | | | |
|--------|--------|--------|----------|---|
| 185.00 | 223.30 | -23.40 | EXSPRINT | O |
| 190.04 | 223.21 | -23.38 | EXSPRINT | O |
| 195.02 | 223.11 | -23.32 | EXSPRINT | O |
| 200.02 | 223.15 | -23.29 | EXSPRINT | O |
| 205.02 | 223.14 | -23.27 | EXSPRINT | O |
| 210.00 | 223.17 | -23.25 | EXSPRINT | O |
| 215.02 | 223.13 | -23.22 | EXSPRINT | O |
| 220.04 | 223.19 | -23.22 | EXSPRINT | O |
| 225.03 | 223.18 | -23.18 | EXSPRINT | O |
| 230.01 | 223.20 | -23.16 | EXSPRINT | O |
| 235.02 | 223.26 | -23.09 | EXSPRINT | O |
| 240.02 | 223.29 | -22.99 | EXSPRINT | O |
| 245.04 | 223.34 | -22.87 | EXSPRINT | O |
| 250.02 | 223.43 | -22.80 | EXSPRINT | O |
| 255.03 | 223.51 | -22.74 | EXSPRINT | O |
| 260.01 | 223.50 | -22.71 | EXSPRINT | O |
| 265.00 | 223.46 | -22.69 | EXSPRINT | O |
| 270.00 | 223.51 | -22.69 | EXSPRINT | O |
| 275.03 | 223.54 | -22.61 | EXSPRINT | O |
| 280.03 | 223.55 | -22.54 | EXSPRINT | O |
| 285.00 | 223.63 | -22.51 | EXSPRINT | O |
| 290.01 | 223.66 | -22.46 | EXSPRINT | O |
| 295.02 | 223.68 | -22.50 | EXSPRINT | O |
| 300.01 | 223.74 | -22.43 | EXSPRINT | O |
| 305.00 | 223.77 | -22.50 | EXSPRINT | O |
| 310.03 | 223.79 | -22.47 | EXSPRINT | O |
| 315.04 | 223.82 | -22.43 | EXSPRINT | O |
| 320.02 | 223.88 | -22.42 | EXSPRINT | O |
| 325.03 | 223.88 | -22.45 | EXSPRINT | O |
| 330.03 | 223.91 | -22.48 | EXSPRINT | O |
| 335.03 | 223.84 | -22.46 | EXSPRINT | O |
| 340.02 | 223.89 | -22.42 | EXSPRINT | O |
| 345.01 | 223.89 | -22.37 | EXSPRINT | O |
| 350.03 | 223.82 | -22.35 | EXSPRINT | O |
| 355.01 | 223.76 | -22.26 | EXSPRINT | O |
| 360.00 | 223.76 | -22.24 | EXSPRINT | O |
| 365.03 | 223.84 | -22.20 | EXSPRINT | O |
| 370.01 | 223.83 | -22.17 | EXSPRINT | O |
| 375.03 | 223.82 | -22.09 | EXSPRINT | O |
| 380.02 | 223.82 | -22.06 | EXSPRINT | O |

Hole Number: **20-486**

Units: **METRIC**

| | | | | |
|--------|--------|--------|----------|---|
| 385.02 | 223.80 | -22.01 | EXSPRINT | O |
| 390.02 | 223.80 | -21.91 | EXSPRINT | O |
| 393.50 | 223.83 | -21.99 | EXSPRINT | O |