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**2021 PHASE 2 DIAMOND DRILLING PROGRAM:
BELFAST-TECKMAG PROJECT**

**AFTON, ARMAGH, BELFAST, CLARY, CLEMENT, DELHI, JOAN, LEROCHE, MACBETH,
PHYLLIS, SCHOLES, & SHEPPARD TOWNSHIPS**

SUDBURY MINING DIVISION

NORTHEASTERN ONTARIO, CANADA



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JANUARY 14TH, 2023

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EXECUTIVE SUMMARY

The author was requested by Conquest Resources Ltd. (“Conquest”) to complete a technical report for assessment purposes on their Phase 2 diamond drilling program that was completed on the Belfast-TeckMag Project (“Project” or “Property”).

The Property is located within the Sudbury Mining Division, Ontario, approximately 65 km northeast of the City of Greater Sudbury. The Property is situated within Afton, Armagh, Belfast, Clement, Clary, Delhi, Le Roche, Joan, MacBeth, Phyllis, Scholes, and Sheppard Townships, Ontario. National Topographic System (NTS) map sheets 41I/16L, 41I/16K, 41I/16J, 41I/16I, 41I/16F, 41I/16G, 41P/01B, 41P/01A, 41P/01F, and 41P/01G covers the area of the Belfast-TeckMag Project.

The Project is comprised of 1,390 unpatented mining claims, and 5 leased mining claims totalling approximately 32,197 ha. The Property is bounded by UTM NAD83 coordinates 17N 524391E to 568012E, and 5186400N to 5211875N.

The Project is located within the Cobalt embayment at the south margin of the Superior Province of the Canadian Shield. The Property geology is dominated by Nipissing diabase that has been intruded as a sill and overlies the sedimentary rocks of the Gowganda Formation, part of the Huronian Supergroup. Both the Nipissing diabase and Huronian rocks have been block faulted along predominantly north-northwest trending faults. The Huronian sedimentary rocks unconformably overlie Archean volcanic and sedimentary rocks that are related to the Temagami greenstone belt located to the east. The Project covers a portion of the Temagami Magnetic Anomaly that is visible in regional magnetic surveys as a large approximately 60 km by 20 km buried, east-west striking, geological/geophysical feature that stretches from Lake Wanapitei to Lake Temagami. The Property also covers the past-producing Golden Rose Mine that operated intermittently from 1915 through to 1988.

From March 13th to April 8th, 2021, Conquest completed one diamond drill hole totalling 313.30 m on the Belfast-TeckMag Project. The program targeted a northeast oriented airborne electromagnetic conductor that was generated from the recently completed

VTEM Max (Versatile Time Domain Electromagnetic) survey, a heliborne electromagnetic and magnetic system developed by Geotech Ltd. The drill program was heli-supported and crews initially used snowmobiles for daily access. Drilling had to be suspended for approximately two weeks due to unseasonably warm weather which led to an early break up. The balance of the drilling had to utilize a helicopter to provide daily access and supplies for the crews to the drill site.

Although anomalous base metal mineralization was intersected, the drill hole did not explain the source of the conductor.

It is recommended that Conquest complete a ground electromagnetic (TDEM) survey over the airborne anomaly prior to further testing the anomaly with an additional drill hole.

1.0 INTRODUCTION

From March 13th to April 8th, 2021, Conquest completed one diamond drill hole totalling 313.30 m on the Belfast-TeckMag Project. The program targeted a northeast oriented airborne electromagnetic conductor that was generated from the recently completed VTEM Max (Versatile Time Domain Electromagnetic) survey, heliborne electromagnetic and magnetic system developed by Geotech Ltd. The drill program was heli-supported and crews initially used snowmobiles for daily access. Drilling had to be suspended for approximately two weeks due to unseasonably warm weather which led to an early break up. The balance of the drilling had to utilize a helicopter to provide daily access and supplies for the crews to the drill site.

Although anomalous base metal mineralization was intersected, the drill hole did not explain the source of the conductor.

2.0 PROPERTY DETAILS

2.1 Location and Access

The Property is located within the Sudbury Mining Division, Ontario, approximately 65 km northeast of the City of Greater Sudbury. The Property is situated within Afton, Armagh, Belfast, Clement, Clary, Delhi, Le Roche, Joan, MacBeth, Phyllis, Scholes, and Sheppard Townships, Ontario. National Topographic System (NTS) map sheets 41I/16L, 41I/16K, 41I/16J, 41I/16I, 41I/16F, 41I/16G, 41P/01B, 41P/01A, 41P/01F, and 41P/01G cover the area of the Belfast-TeckMag Project.

Access to the Property is obtained by travelling north of the village of River Valley, Ontario, along Provincial Highway 805. A series of logging roads and atv trails branching off of Highway 805 provide access to most parts of the Property. Access in the Skunk Lake area is provided through snowmobile trails that branch off of either Gull Lake or Lake Temagami. Drilling in this area would have to be heli-supported.

2.2 Topography and Vegetation

The local terrain is variable from swamps to steep cliffs. Typical vegetation on the Property consists of a boreal forest with a mixture of coniferous and deciduous trees, including poplar, white birch, red pine, white pine, white spruce, black spruce, balsam, cedar, and alders. The elevation of the Property ranges from approximately 285 to 400 m ASL.



Figure 1: Location of the Belfast-TeckMag Project

2.3 Claims

The Project is comprised of 1,390 unpatented mining claims, and 5 leased mining claims totalling approximately 32,197 ha. The Property is bounded by UTM NAD83 coordinates 17N 524391E to 568012E, and 5186400N to 5211875N.

Claim details are provided in Appendix II and shown in Figure 2.

The author has not sought a formal legal opinion with regard to the ownership status of the claims comprising the Property and has in all aspects of tenure relied on materials made available on the NDMNRF's website (<https://www.mlas.mndm.gov.on.ca>) which states that the claims are 100% owned by Conquest.

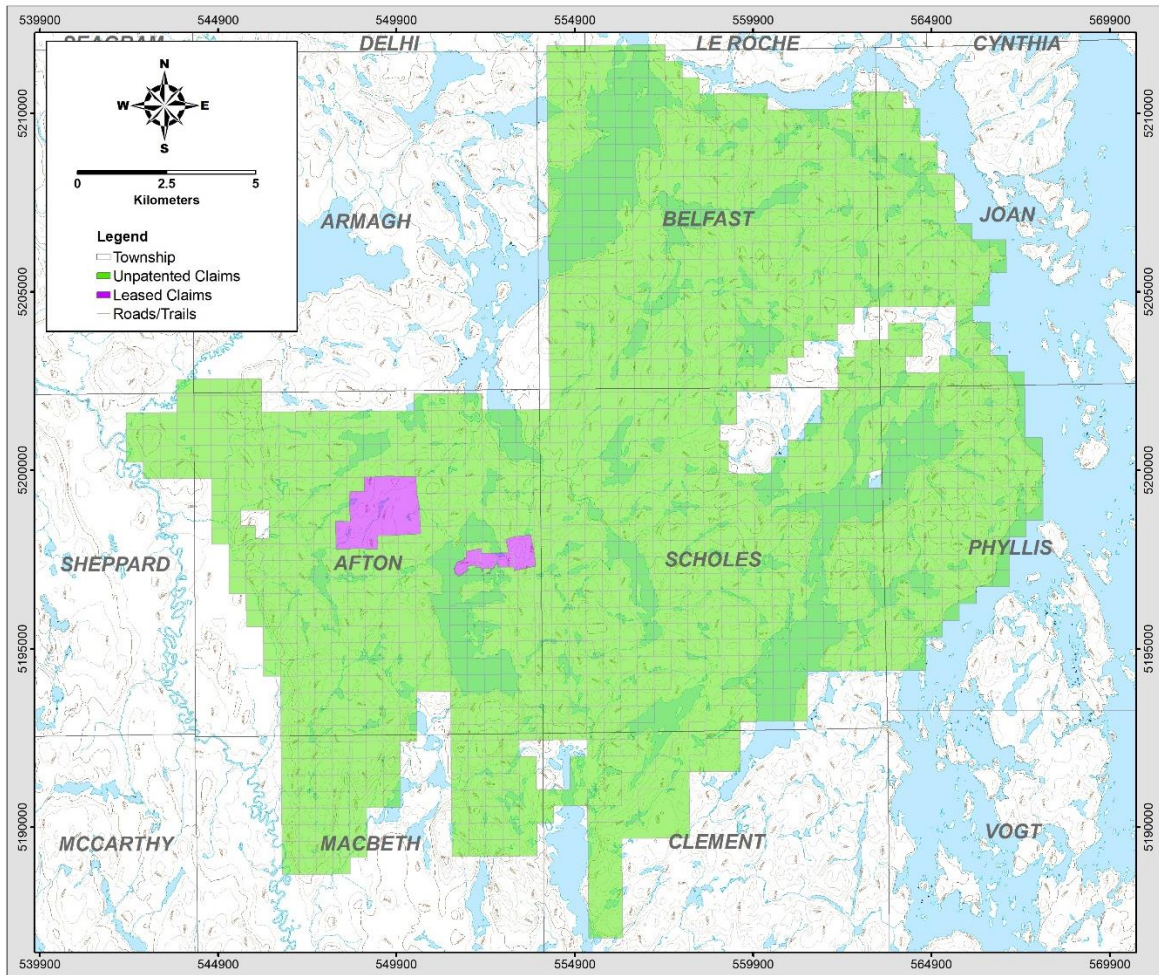


Figure 2: Tenure map for the Belfast-TeckMag Project

3.0 HISTORY

3.1 Historical Mineral Exploration

Assessment files covering the unpatented and leased mining claims were sourced online through ENDM's Assessment File Research Imaging (AFRI) database. From 1972 through to 1996, the area was removed from staking due the Temagami Land Caution. An extensive amount of past historical work has been completed on the Project, and only a summary of the most significant work has been provided below.

1897: Gold was discovered in weathered iron formation on the shoreline of Emerald Lake.

1915-1919: Golden Rose Mining Company carried out trenching, excavated a 100 ft adit, and sunk a 150 ft shaft on the current Golden Rose leases. A small amalgamation mill was built and minor (undisclosed) amounts of gold were recovered.

1927-1928: Afton Mines Ltd. completed seven diamond drill holes for a total of 2,303 ft. on the current Golden Rose leases. The adit was also extended to 250 ft, and the shaft deepened to 238 ft.

1935-1941: The Consolidated Mining and Smelting Company of Canada Limited carried out extensive surface and underground exploration and development at the Golden Rose Property. The shaft was deepened to 749 ft, and an inclined winze was sunk from the 749 ft level for length of 577 ft. A total of 15,795 ft of lateral development was completed on seven levels and 5 sub-levels. A 100 ton per day mill operated between 1937 to 1941 at a throughput of 35 and 110 tons per day. A total of 45,360 ounces of gold and 8,296 ounces of silver were recovered from 144,237 tons milled for a recovered grade of 0.31 ounces per ton.

1947-1948: Dominion Gulf Co. completed reconnaissance airborne magnetometer surveys over the area. The survey identified a large magnetic feature which was staked by the company. Further work included ground geophysical surveys, geological mapping, and diamond drilling totalling 5 holes completed on lease LEA-109632. The

drill holes did not reach the Huronian-Archean unconformity, and the cause of the magnetic anomaly was not explained.

1947: X-Ray Prospecting Syndicate completed a magnetometer survey along the southeast shoreline of Emerald Lake.

1951-1955: Abex Mines Ltd. carried out geological, magnetic, and electromagnetic surveys, and diamond drilling on the island south of the former producing Golden Rose mine. Fifteen drill holes totaling 2790.7 ft were completed testing the iron formation.

1952-1957: Geo-scientific Prospectors Ltd./Copperfields Mining Corp. Ltd. held leased mining claims at Skunk Lake. Magnetic, self-potential, resistivity, and geological surveys were completed, followed by diamond drilling consisting of 12 drill holes totaling 2025.4 m. Carbonate units and massive magnetite lenses were intersected in the drilling.

1956: Wabico Mines Ltd. optioned claims to Geo-Scientific Prospectors Ltd. who completed geological, geochemical, and electrical resistivity surveys and drilled 6 diamond drill holes totaling 2,868 ft. east of Emerald Lake. Mineralization consisted trace gold, silver, copper, nickel, and cobalt associated with Nipissing Diabase and silicified metavolcanics.

1956: Geoscientific Prospectors Ltd. completed three drill holes totaling 3,254 ft along the northwest shoreline of Emerald Lake, and one appears to have been drilled through the ice. All drill holes intersected Huronian sediments. Drill hole EM-8, located approximately 500 m north of the West Golden Rose target, was drilled at an azimuth of 180 and dip -80 degrees to a final depth of 2,519 ft. The drill logs indicate that the drill hole intersected Huronian sediments for the entire length of the hole. The drill log describes a conglomerate bed with a heavy pyritic matrix being intersected from 2,322 ft to 2,402 ft which may represent either the Mississagi or Matinenda Formations, and the underlying slate and greywacke unit may represent Archean-aged metasediments. This setting may be geologically similar to the Pardo paleoplacer showing where gold and

pyrite-bearing basal conglomerates of the Mississagi and Matinenda Formations unconformably overlie Archean metavolcanics and metasediments.

1955-1956: Noranda Mines Ltd. held claims along the western shoreline of Eaglerock Lake, and from the northern part of Eaglerock Lake, towards the west. Magnetic and electromagnetic surveys were completed, along with stripping/trenching, and diamond drilling that intersected a sulphide-rich iron formation.

1955-1957: Obabika Mines Ltd. held claims south of Allan Lake. Ground geophysics, prospecting, and diamond drilling (16 drill holes totaling 2923 ft) were completed targeting a quartz-carbonate vein hosted within Nipissing Diabase. The vein(s) contained minor amounts of chalcopyrite, however grab samples of up to 25.19% Cu have been reported.

1956: New Minda-Scotia Mines Ltd. held claims north of Redbark Lake. Ground geophysics, prospecting, geological mapping, and diamond drilling (7 drill holes totaling 3,348 ft) were completed targeting quartz veins/shear zones at the lower contact of the Nipissing Diabase/metasediments. Anomalous Au, Ag, and Cu values were reported from the drilling both in the diabase and underlying argillites.

1962: Hanna Mining Company optioned claims from Wabico Mines Ltd. and carried out geological and magnetic surveys, stripping, trenching, and chip sampling on the east side of Emerald Lake. One drill hole was drilled to a depth of 164 ft.

1982-1988: Highland Crow Resources Ltd./Emerald Lake Resources Ltd./Noramco Mining Corp. completed geological surveys, geophysical surveys, trenching, and extensive diamond drilling on the past-producing Golden Rose Property located along the east shoreline of Emerald Lake. In 1987, Noramco Mining Corp. constructed a 400 ton per day mill, completed underground development, and mining for a period of one year. A total of 6,632 ounces of gold was recovered from 93,408 tons milled, and the mine was closed in September, 1988.

1998-2000: Canmine Resources Corp. staked three claims along the eastside of Emerald Lake and completed geological mapping, followed by four drill holes totalling 413 m. The holes intersected disseminated sulphides in felsic volcanic rocks along with narrow sections of massive sulphides. Anomalous gold, silver, copper, zinc, and cobalt values were reported.

1999-2000: Temex Resources Ltd. completed line cutting, prospecting, bedrock/float sampling and geological mapping over the west and north of Eaglerock Lake.

2007-2008: Northern Nickel Mining acquired the Golden Rose Property and completed ground geophysical surveys as well as diamond drilling (6 drill holes totaling 1,260 m).

2009-2011: Gold Finder Explorations Ltd. optioned the Golden Rose Property from Northern Nickel Mining Ltd., and completed three phases of diamond drilling. The first drill program was extensive where >6,000m of diamond drilling was completed. The author was not involved in the first program, but had to “quick log” the core due to missing data, and subsequently, completed two additional limited drill programs on the Property.

2008: Vismand Exploration Inc. completed an airborne magnetometer survey over Afton, Scholes, Clement, Macbeth, and over parts of McCarthy, Sheppard, Clary, Armagh, and Belfast Townships. The survey identified several targets which were staked. Line cutting was completed over the targets, followed by induced polarization and magnetotullerics survey. No additional exploration work was completed and the claims were allowed to lapse in 2012.

2014-2017: Canadian Continental Exploration Corp. completed diamond drilling northwest of Emerald Lake, south of Obabika Lake, and east of Eaglerock Lake following up on several ground and airborne geophysical targets. On mining lease LEA-109632, a drill hole was completed to a depth of 2197.50m, and intersected an Offset Dyke that contained anomalous Ni and Cu values.

2018: Conquest completed limited soil geochemical surveys as well as an 179 line-km airborne (VTEM) geophysical survey covering the Golden Rose mining leases and several unpatented claims surrounding the leases.

2018-2019: 12 Exploration Inc. completed a geophysical survey on the west side of Emerald Lake over the West Golden Rose target. The program consisted of approximately 38 km of GPS-integrated ground magnetics, and 40 gravity stations. No additional work was completed.

2020-2021: Conquest completed 10 diamond drill holes totalling 4,047.4 m, and completed airborne electromagnetic (VTEM Max), magnetic, and magnetotelluric (Mobile MT) geophysical surveys, as well as ground gravity surveys over the Belfast-TeckMag Project.

4. GEOLOGICAL SETTING AND MINERALIZATION

4.1 Regional Geology

The Property is located within the southern part of the Cobalt Embayment which lies within the south margin of the Superior Structural Province of the Canadian Shield. The regional geology consists of early Precambrian metavolcanics and metasediments which correlate with the 2,737 Ma Chambers-Briggs Assemblage, part of the Temagami Greenstone Belt (Jackson & Fyon, 1991). These rocks are intruded by vertical Matachewan diabase dykes dated at 2,454 Ma. In the Property area, these older rocks are unconformably overlain by Middle Precambrian Huronian sedimentary rocks deposited between 2,220 and 2,500 Ma. Nipissing Diabase sills, relatively flat lying and dated at 2,219 Ma, intrude the Huronian and older rocks (Bennett, Dressler, & Robertson, 1991). The youngest rocks in the area are olivine diabase dykes, dated at 1,238 Ma (Osmani, 1991). The Middle and Late Precambrian rocks have been faulted and locally folded adjacent to the faults. Meyn (1977) defines four groups of block faults in the area, N20E to N40E, north-south trending, smaller N30W to N50W, and S50E to S70E. The last set of faults are orientated parallel to olivine diabase dykes and are late tensional features.

4.2 Property Geology

The Property is located within the Cobalt embayment at the south margin of the Superior Province of the Canadian Shield. The Property geology is dominated by Nipissing diabase that has been intruded as a sill and overlies the sedimentary rocks of the Gowganda Formation, part of the Huronian Supergroup. Both the Nipissing diabase and Huronian rocks have been block faulted along predominantly north-northwest trending faults. Between Emerald Lake and Eaglerock Lake, east-northeast striking and steeply dipping early Precambrian metavolcanics and metasediments are locally exposed through erosional windows in the overlying Huronian sedimentary rocks and Nipissing Diabase sills.

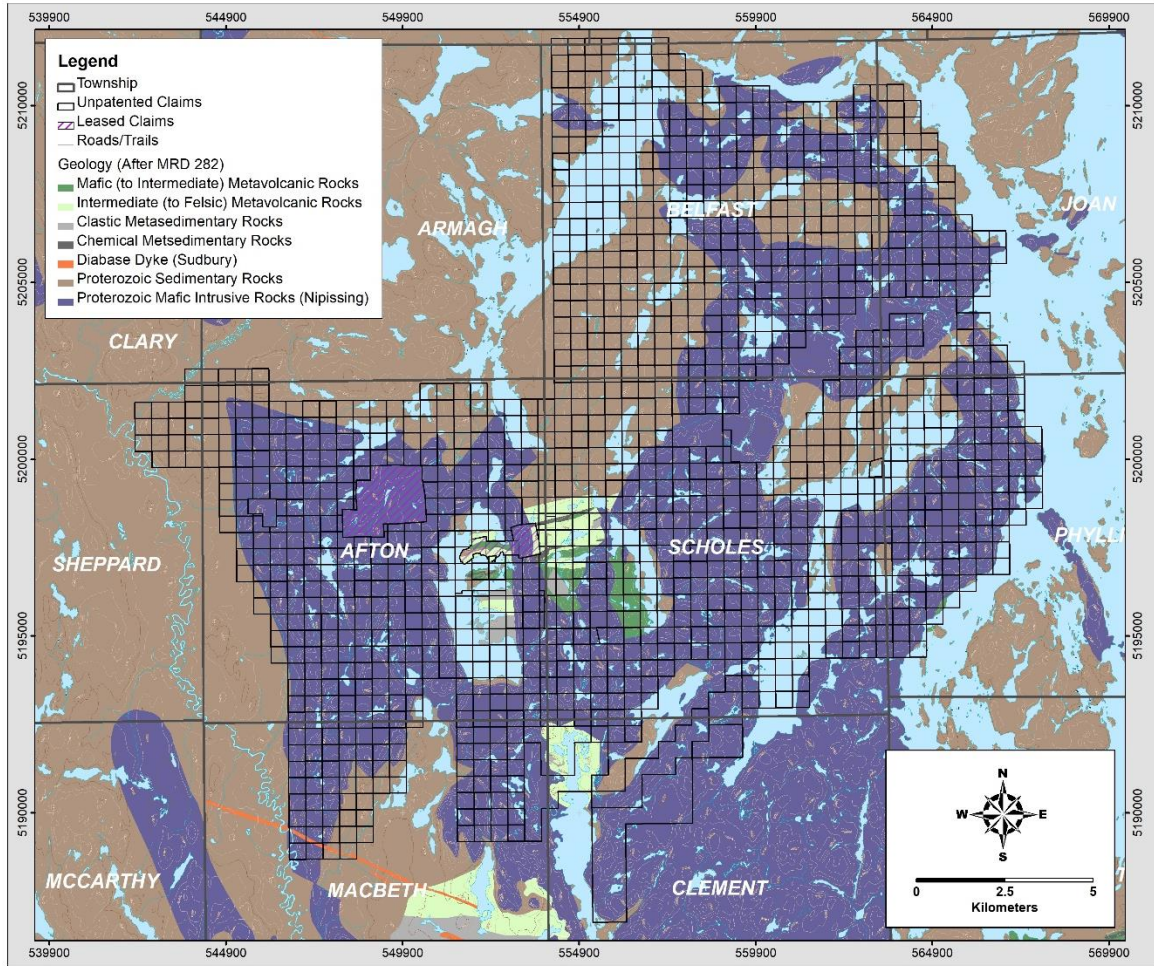


Figure 3: Property Geology (after MRD 282).

5.0 PHASE 1 DIAMOND DRILLING PROGRAM

5.1 Methods

From March 13th to April 8th, 2021, Conquest completed one diamond drill hole totalling 313.30 m on the Belfast-TeckMag Project. The drilling was covered under exploration permit PR-21-000029, which allows the proponent to conduct mechanized drilling (assembled weight >150 kg), and ground geophysical surveys requiring the use of a generator on mining claims 502802 through to 502821. Figure 4 shows the claims are listed on exploration permit PR-21-000029.

The program targeted a northeast oriented airborne electromagnetic conductor that was generated from the recently completed VTEM Max (Versatile Time Domain Electromagnetic) survey, a heliborne electromagnetic and magnetic system developed by Geotech Ltd. The drill program was heli-supported and crews initially used snowmobiles for daily access. Drilling had to be suspended for approximately two weeks due to unseasonably warm weather which led to an early break up. The balance of the drilling had to utilize a helicopter to provide daily access and supplies for the crews to the drill site.

Drill hole BC21-01 was collared at UTM NAD83 564148E/5197982N on mining claim 502819 and drilled to a depth of 313.30 m. The drill hole was collared in Nipissing Diabase and was intersected down to a depth of 98.58 m. From 98.58 m to 143.41 m, sedimentary rocks of the Gowganda Formation were intersected, consisting of siltstones and conglomerates. From 143.41 to 313.30 m, early Precambrian metavolcanics and metasediments along with late mafic and felsic intrusive rocks were intersected. Felsic volcanic rocks, consisting of rhyolite and tuffaceous units were intersected. Although anomalous base metal mineralization was associated with the felsic volcanic units, the source of the conductor was not explained.

Table 1 provides the diamond drill hole information, and Table 2 provides the significant intersections obtained from the program. Figure 5 displays the drill hole location and drill hole trace projected to the surface.

The collar location was surveyed by handheld GPS using a GARMIN Montana 680. Downhole surveying was completed using IMDEX Ltd.'s Reflex EZ-Trac survey instrument to measure the spatial relationships of the drill hole (www.reflexnow.com).

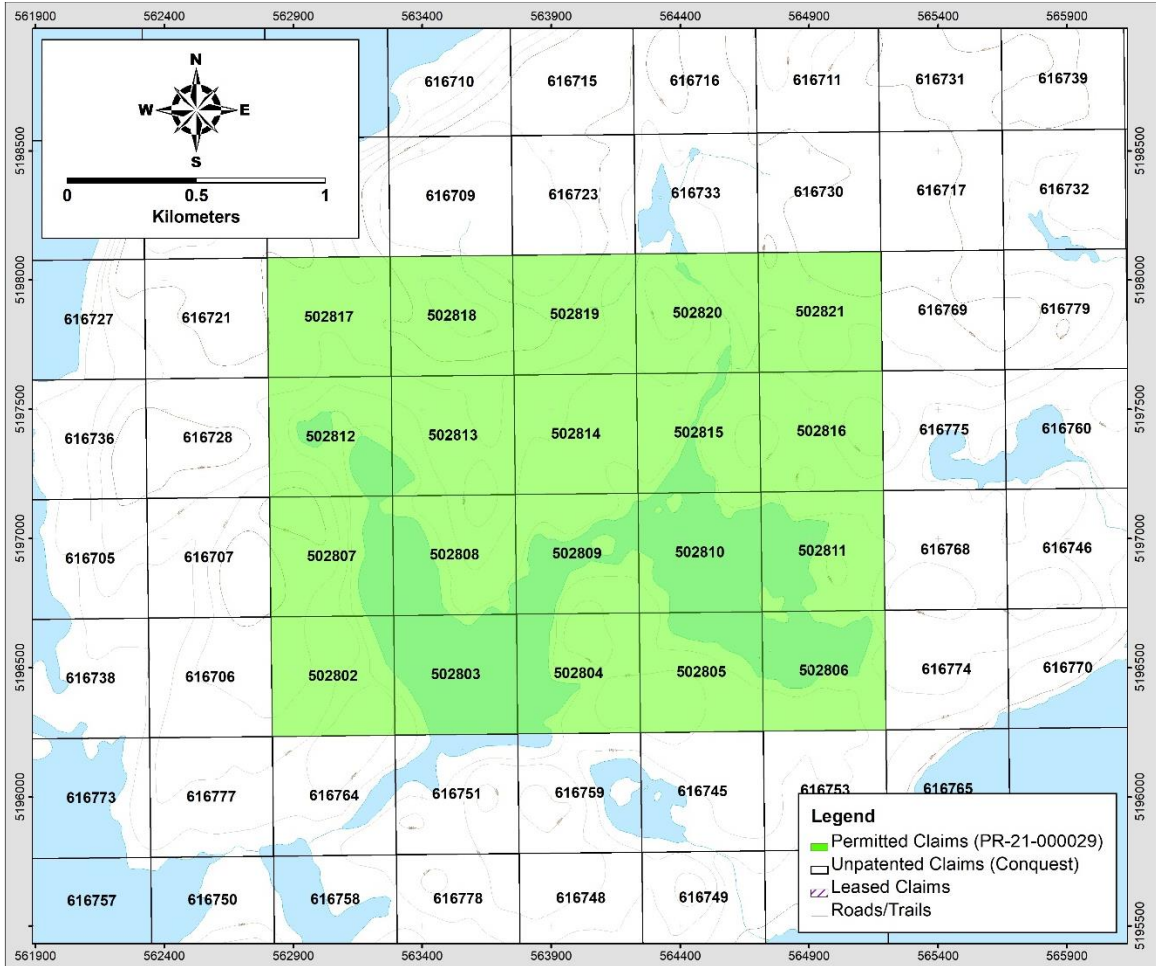


Figure 4: Permitted claims (PR-21-000029)

Table 1: Drill Hole Information

DDH	Claim Number	Easting	Northing	Elev (m)	Azimuth	Dip	Length (m)
BC21-01	502819	564148	5197982	373	135	-55	313.30

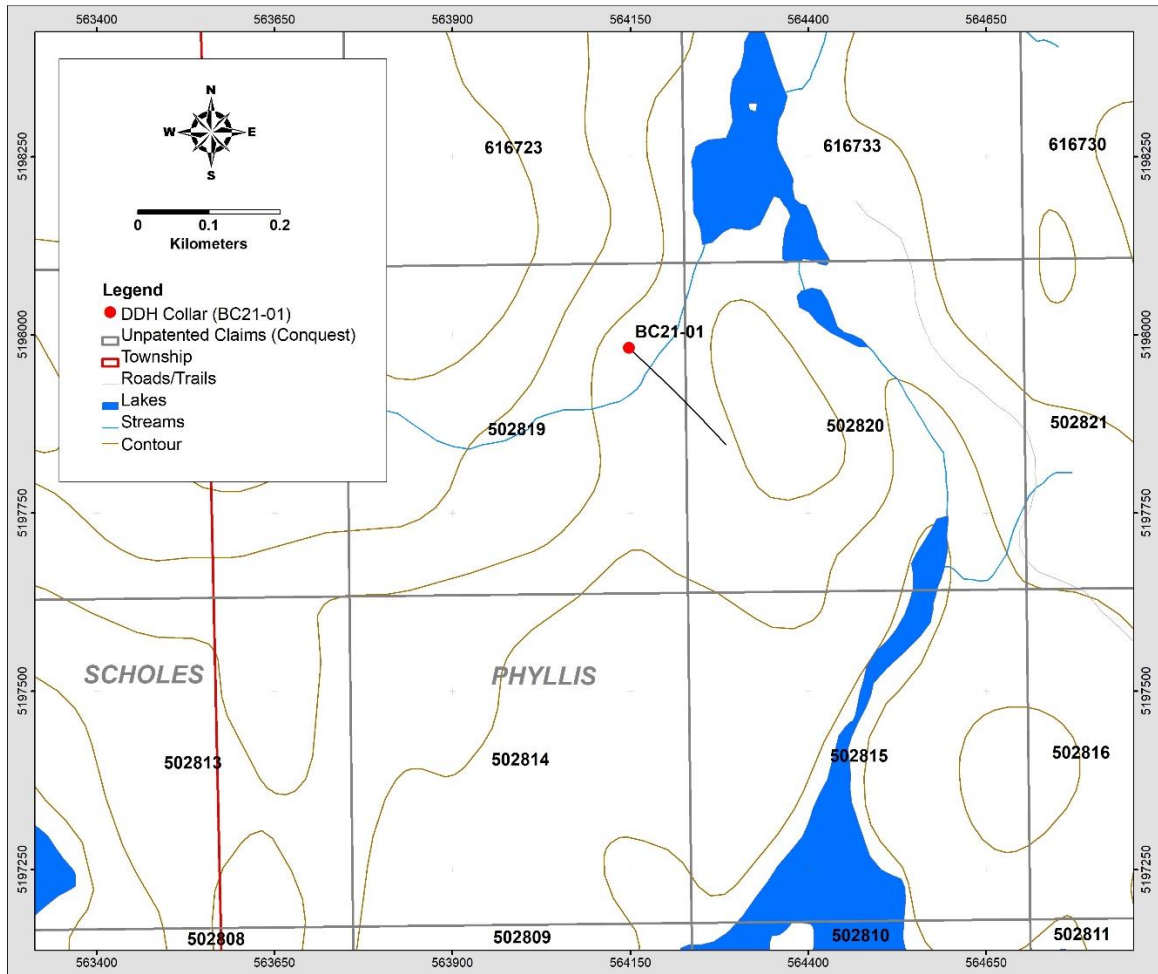


Figure 5: Collar location and projected trace of drill hole BC21-01

Table 2: Selected results from the Phase 2 Diamond Drilling Program

DDH	From (m)	To (m)	Core length (m)	Au (ppb)	Cu (ppm)	Ni (ppm)	Pb (ppm)	Zn (ppm)
BC21-01	163.50	164.85	1.35	5	412	153	3	18
BC21-01	165.95	167.25	1.30	<5	240	48	<2	27
BC21-01	168.60	169.65	1.05	<5	191	100	3	129
BC21-01	183.00	184.05	1.05	<5	108	60	1	273
BC21-01	189.00	190.00	1.00	7	296	48	4	1980
BC21-01	190.00	191.25	1.25	<5	38	19	6	428
BC21-01	229.85	230.70	0.85	<5	282	47	3	19
BC21-01	233.40	234.45	1.05	<5	147	55	4	390

All drill core (BTW in diameter) was placed in wooden core boxes by the diamond drill contractor on site. Lids were placed on the boxes and sealed with fibre-tape. The boxes remained in the possession of the diamond drill contractor until they are picked up by representatives of Conquest. Core was then delivered to the core shack located in North Bay, Ontario. Once at the core shack, diamond drill core was logged, and where marked for sampling, cut or split in half, with one half placed in a labelled sample bag, and the remaining half placed back into the core tray and stored in a secured compound. A blank and a standard were inserted in the assay sampling sequence at every 10th and 20th place respectively. Standard material was sourced from Ore Research and Exploration Pty Ltd. Blank material was sourced from Analytical Solutions Ltd. and consisted of coarse silica crushed to ¼". Diamond drill core, pulps, and rejects are securely stored at 134 Imperial Rd, North Bay, Ontario.

Samples were delivered by the author to Activation Laboratories (“Act Labs”) in North Bay, Ontario. Once the samples are received and dried at the laboratory, the samples are then crushed to 80% passing 10 mesh (2 mm) and then split into 250 g sub-sample size using a Jones Riffle Splitter. These sub-samples are then pulverized (using rings and pucks to 90% passing 200 mesh (0.075 mm) and homogenized prior to analysis. Gold analysis is performed using a 30 g charge by fire assay using lead collection with a silver inquart (1A2 package). The lower detection limit is 5 ppb, and the upper detection limit is 5000 ppb. A gravimetric finish (1A3 package) is completed for any samples that return greater than 5000 ppb that includes crushing of the entire sample to -150 mesh and subsequently sieved through a 150 mesh screen. The entire +150 mesh portion is assayed, along with two duplicate cuts of the -150 mesh portion. Results are reported as a calculated weighted average of gold in the entire sample.

Results for the 38 element ICP analysis (1E3 package) includes digesting 0.5 g of the sample with aqua regia for 2 hours at 95 °C. The sample is cooled and then diluted with deionized water. The samples are then analyzed using an Agilent 700 series ICP for the 38 element suite. QC for the digestion is 15% for each batch, 2 method reagent blanks, 6 in-house controls, 8 sample duplicates and 5 certified reference materials. An additional 20% QC is performed as part of the instrumental analysis to ensure quality in the areas of

instrumental drift. If over limits for base metals are encountered, a sodium peroxide fusion, acid dissolution followed by ICP-OES is completed.

It is the author's opinion that sufficient care was applied to ensure the integrity of the samples during collection and processing, and that the chain of custody is appropriate for the level of exploration on the project. The sample preparation and analytical methods are appropriate for the mineralization, and the analytical data generated by Activation Laboratories can be considered reliable.

The drill log for drill hole BC21-01 is provided in Appendix III, a section and plan map are provided in Appendix IV, and the assay certificate is provided in Appendix V. A copy of the exploration permit is provided in Appendix VI.

6.0 CONCLUSIONS

A single drill hole (BC21-01) was designed to test an airborne electromagnetic conductor that was generated from processing the VTEM Max dataset. The drill hole was terminated at 313.30 m. Although anomalous base metal mineralization was intersected throughout the drill hole that was associated with felsic volcanic rocks, the source of the conductor was not explained.

7.0 RECOMMENDATIONS

Based on the results from the Phase 2 diamond drilling program, the following is recommended:

- 1) It is recommended that a ground electromagnetic (TDEM) survey be completed over the airborne anomaly prior to further testing the anomaly with an additional drill hole. Drill hole BC21-01 was “dummied” after completion but found to be blocked below the casing, making a down hole geophysical survey not an option.

8.0 REFERENCES

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Appendix I

Statement of Qualifications

Statement of Qualifications

I, Joerg Martin Kleinboeck of North Bay, Ontario, do hereby certify that:

I am a graduate of Laurentian University, Sudbury, Ontario with a B.Sc. Geology, 2000, and have been practising my profession as a geologist since.

I am a member with the Association of Professional Geoscientists of Ontario (#1411).

I have an active prospector's license for the province of Ontario (#1002600).

I am a member of the Prospectors and Developers Association of Canada.

I hold securities and a royalty on certain claims owned by Conquest Resources Ltd.



Joerg Martin Kleinboeck
January 14th, 2023
North Bay, Ontario

Appendix II

Claim Details

Township / Area	Tenure ID	Tenure Type	Anniversary Date	Tenure Percentage	Work Required	Work Applied	Total Reserve
AFTON	613702	Single Cell Mining Claim	2023-10-02	100	400	438	0
AFTON	632198	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON	632192	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON	632187	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON	632185	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON	632184	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON	632143	Single Cell Mining Claim	2024-01-25	100	400	400	84
AFTON	632142	Single Cell Mining Claim	2024-01-25	100	400	400	84
AFTON	632136	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON	632131	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON	632121	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON	632120	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON	632114	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON	632101	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON	702849	Single Cell Mining Claim	2024-01-26	100	400	0	0
AFTON	702845	Single Cell Mining Claim	2024-01-26	100	400	0	0
AFTON	702843	Single Cell Mining Claim	2024-01-26	100	400	0	0
AFTON	294533	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	171145	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	342357	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	283920	Single Cell Mining Claim	2024-02-19	100	200	1000	0
AFTON	235910	Single Cell Mining Claim	2024-02-19	100	200	1000	0
AFTON	136138	Single Cell Mining Claim	2024-02-19	100	200	1000	0
AFTON	341512	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	341511	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	329675	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	329654	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	329653	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	289933	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	281864	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	234400	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	234399	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	215850	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	118811	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	118810	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	118809	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	103539	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	103538	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	293356	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	256794	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	238138	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	226718	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	219412	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	219411	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	201673	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	201672	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	137527	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	126035	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	126034	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	126033	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	315631	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	291468	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	291467	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	192887	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	181342	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	128863	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	342356	Single Cell Mining Claim	2024-02-19	100	400	1600	0
AFTON	310888	Single Cell Mining Claim	2024-02-19	100	400	1600	0
AFTON	236757	Single Cell Mining Claim	2024-02-19	100	400	1600	0
AFTON	235909	Single Cell Mining Claim	2024-02-19	100	400	1600	0
AFTON	235908	Single Cell Mining Claim	2024-02-19	100	400	1600	0
AFTON	188110	Single Cell Mining Claim	2024-02-19	100	400	1600	0
AFTON	188109	Single Cell Mining Claim	2024-02-19	100	400	1600	0
AFTON	142172	Single Cell Mining Claim	2024-02-19	100	400	1600	0
AFTON	142171	Single Cell Mining Claim	2024-02-19	100	400	1600	0
AFTON	136137	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	107709	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	107708	Single Cell Mining Claim	2024-02-19	100	400	2000	0
AFTON	305419	Boundary Cell Mining Claim	2024-02-19	100	200	800	0
AFTON	237555	Single Cell Mining Claim	2024-02-19	100	200	800	0
AFTON	226120	Single Cell Mining Claim	2024-02-19	100	400	1600	0
AFTON	182141	Boundary Cell Mining Claim	2024-02-19	100	200	800	0

Township / Area	Tenure ID	Tenure Type	Anniversary Date	Tenure Percentage	Work Required	Work Applied	Total Reserve
AFTON	335061	Single Cell Mining Claim	2024-04-25	100	400	2000	0
AFTON	247612	Single Cell Mining Claim	2024-04-25	100	400	2000	560
AFTON	240135	Single Cell Mining Claim	2024-04-25	100	400	2000	0
AFTON	228772	Single Cell Mining Claim	2024-04-25	100	400	2000	560
AFTON	228771	Single Cell Mining Claim	2024-04-25	100	400	2000	225
AFTON	209731	Single Cell Mining Claim	2024-04-25	100	400	2023	560
AFTON	191436	Single Cell Mining Claim	2024-04-25	100	400	2000	560
AFTON	173509	Single Cell Mining Claim	2024-04-25	100	400	2000	0
AFTON	138947	Single Cell Mining Claim	2024-04-25	100	400	2000	0
AFTON	343452	Single Cell Mining Claim	2024-04-25	100	400	2000	1139
AFTON	294843	Single Cell Mining Claim	2024-04-25	100	400	2000	560
AFTON	294819	Single Cell Mining Claim	2024-04-25	100	400	2000	560
AFTON	294818	Single Cell Mining Claim	2024-04-25	100	400	2000	0
AFTON	283818	Single Cell Mining Claim	2024-04-25	100	400	2000	207
AFTON	228815	Single Cell Mining Claim	2024-04-25	100	400	2000	0
AFTON	144979	Single Cell Mining Claim	2024-04-25	100	400	2000	2299
AFTON	136006	Single Cell Mining Claim	2024-04-25	100	400	2000	2140
AFTON	107365	Single Cell Mining Claim	2024-04-25	100	400	2000	2917
AFTON	304578	Single Cell Mining Claim	2024-04-25	100	400	2000	0
AFTON	291887	Single Cell Mining Claim	2024-04-25	100	400	2000	0
AFTON	283817	Single Cell Mining Claim	2024-04-25	100	400	1800	0
AFTON	217837	Single Cell Mining Claim	2024-04-25	100	400	2000	0
AFTON	181977	Single Cell Mining Claim	2024-04-25	100	400	1800	0
AFTON	105122	Single Cell Mining Claim	2024-04-25	100	400	2000	1075
AFTON	152138	Single Cell Mining Claim	2024-05-23	100	200	1000	0
AFTON	149349	Single Cell Mining Claim	2024-05-23	100	400	2000	0
AFTON	343602	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	341701	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	226063	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	188864	Single Cell Mining Claim	2024-06-26	100	400	1800	0
AFTON	188863	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	339568	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	311615	Single Cell Mining Claim	2024-06-26	100	400	1800	0
AFTON	311614	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	304856	Single Cell Mining Claim	2024-06-26	100	400	1800	0
AFTON	304855	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	292702	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	272510	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	244750	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	235836	Single Cell Mining Claim	2024-06-26	100	400	2000	2357
AFTON	188862	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	142890	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	125375	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	254645	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	237387	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	235838	Single Cell Mining Claim	2024-06-26	100	400	1800	0
AFTON	235837	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	165977	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	339557	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	320144	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	291315	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	283266	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	256137	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	236110	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	235264	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	216644	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	142875	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	141510	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	124853	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON	115802	Single Cell Mining Claim	2024-09-17	100	200	1000	9873
AFTON	100514	Single Cell Mining Claim	2024-09-17	100	200	1000	0
AFTON	188467	Single Cell Mining Claim	2024-09-17	100	200	1000	111
AFTON	188466	Single Cell Mining Claim	2024-09-17	100	200	1000	1592
AFTON	293429	Single Cell Mining Claim	2024-09-17	100	200	1000	1481
AFTON	226792	Single Cell Mining Claim	2024-09-17	100	200	1000	0
AFTON	141658	Single Cell Mining Claim	2024-09-17	100	200	1000	0
AFTON	107690	Single Cell Mining Claim	2024-09-17	100	400	2000	0
AFTON	252500	Single Cell Mining Claim	2024-09-17	100	200	1000	0
AFTON	200267	Single Cell Mining Claim	2024-09-17	100	400	2000	0
AFTON	180060	Single Cell Mining Claim	2024-09-17	100	200	1000	0
AFTON	165900	Single Cell Mining Claim	2024-09-19	100	200	1000	0
AFTON	132168	Single Cell Mining Claim	2024-09-19	100	400	1800	0

Township / Area	Tenure ID	Tenure Type	Anniversary Date	Tenure Percentage	Work Required	Work Applied	Total Reserve
AFTON	256138	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	232575	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	201523	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	171146	Single Cell Mining Claim	2024-09-19	100	400	2000	160
AFTON	126610	Single Cell Mining Claim	2024-09-19	100	400	2000	160
AFTON	223998	Single Cell Mining Claim	2024-09-19	100	200	1000	160
AFTON	189518	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	165927	Single Cell Mining Claim	2024-09-19	100	400	2000	160
AFTON	137437	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	312168	Boundary Cell Mining Claim	2024-09-19	100	200	1000	0
AFTON	218101	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	144197	Boundary Cell Mining Claim	2024-09-19	100	200	1000	0
AFTON	132763	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	299275	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	299232	Single Cell Mining Claim	2024-09-19	100	400	2160	0
AFTON	251537	Single Cell Mining Claim	2024-09-19	100	400	2160	0
AFTON	184716	Single Cell Mining Claim	2024-09-19	100	400	2000	492
AFTON	148176	Single Cell Mining Claim	2024-09-19	100	400	2160	0
AFTON	272534	Single Cell Mining Claim	2024-09-19	100	400	2000	58
AFTON	148149	Single Cell Mining Claim	2024-09-19	100	400	2000	984
AFTON	148148	Single Cell Mining Claim	2024-09-19	100	400	2000	1567
AFTON	343451	Single Cell Mining Claim	2024-09-19	100	400	2000	26
AFTON	237926	Single Cell Mining Claim	2024-09-19	100	400	1800	127994
AFTON	181976	Single Cell Mining Claim	2024-09-19	100	400	2000	60049
AFTON	124536	Boundary Cell Mining Claim	2024-09-19	100	200	1000	0
AFTON	312959	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	306226	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	280036	Single Cell Mining Claim	2024-09-19	100	400	2000	160
AFTON	218113	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	177434	Single Cell Mining Claim	2024-09-19	100	400	2000	160
AFTON	172800	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	148175	Single Cell Mining Claim	2024-09-19	100	400	2000	160
AFTON	148173	Single Cell Mining Claim	2024-09-19	100	400	2000	160
AFTON	108301	Boundary Cell Mining Claim	2024-09-19	100	200	1000	0
AFTON	300780	Single Cell Mining Claim	2024-09-19	100	200	1000	160
AFTON	299231	Single Cell Mining Claim	2024-09-19	100	400	2000	160
AFTON	251536	Single Cell Mining Claim	2024-09-19	100	200	1000	160
AFTON	251535	Single Cell Mining Claim	2024-09-19	100	200	1000	160
AFTON	251534	Single Cell Mining Claim	2024-09-19	100	200	1000	160
AFTON	244691	Single Cell Mining Claim	2024-09-19	100	200	1000	160
AFTON	232001	Single Cell Mining Claim	2024-09-19	100	200	1000	160
AFTON	223999	Single Cell Mining Claim	2024-09-19	100	400	2000	160
AFTON	177433	Single Cell Mining Claim	2024-09-19	100	200	1000	0
AFTON	148174	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	132214	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	106517	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	338971	Single Cell Mining Claim	2024-09-19	100	200	1000	0
AFTON	299206	Single Cell Mining Claim	2024-09-19	100	200	1000	0
AFTON	244159	Single Cell Mining Claim	2024-09-19	100	400	1800	0
AFTON	223964	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	223963	Single Cell Mining Claim	2024-09-19	100	200	1020	0
AFTON	177403	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	177402	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	339009	Single Cell Mining Claim	2024-09-19	100	400	2026	0
AFTON	312156	Single Cell Mining Claim	2024-09-19	100	200	1000	426
AFTON	292740	Single Cell Mining Claim	2024-09-19	100	400	2026	0
AFTON	284719	Single Cell Mining Claim	2024-09-19	100	400	2026	0
AFTON	280016	Single Cell Mining Claim	2024-09-19	100	400	2026	0
AFTON	226107	Single Cell Mining Claim	2024-09-19	100	400	2026	0
AFTON	226106	Single Cell Mining Claim	2024-09-19	100	400	2026	0
AFTON	218782	Single Cell Mining Claim	2024-09-19	100	400	2000	426
AFTON	218781	Single Cell Mining Claim	2024-09-19	100	200	1000	426
AFTON	201572	Single Cell Mining Claim	2024-09-19	100	400	2000	426
AFTON	201571	Single Cell Mining Claim	2024-09-19	100	400	2000	426
AFTON	184728	Single Cell Mining Claim	2024-09-19	100	400	2000	426
AFTON	182123	Single Cell Mining Claim	2024-09-19	100	400	2000	426
AFTON	177954	Single Cell Mining Claim	2024-09-19	100	400	2280	426
AFTON	148187	Single Cell Mining Claim	2024-09-19	100	400	2026	0
AFTON	148157	Single Cell Mining Claim	2024-09-19	100	400	2000	426
AFTON	136917	Single Cell Mining Claim	2024-09-19	100	400	2000	426
AFTON	125412	Single Cell Mining Claim	2024-09-19	100	400	2026	0
AFTON	120715	Single Cell Mining Claim	2024-09-19	100	400	2026	0

Township / Area	Tenure ID	Tenure Type	Anniversary Date	Tenure Percentage	Work Required	Work Applied	Total Reserve
AFTON	106493	Single Cell Mining Claim	2024-09-19	100	400	2026	0
AFTON	317417	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	280552	Single Cell Mining Claim	2024-09-19	100	400	2026	0
AFTON	244703	Single Cell Mining Claim	2024-09-19	100	400	2026	0
AFTON	244669	Single Cell Mining Claim	2024-09-19	100	400	2026	0
AFTON	132740	Single Cell Mining Claim	2024-09-19	100	400	2000	426
AFTON	317392	Single Cell Mining Claim	2024-09-19	100	400	2000	26
AFTON	317391	Single Cell Mining Claim	2024-09-19	100	400	2000	26
AFTON	244670	Single Cell Mining Claim	2024-09-19	100	400	2000	26
AFTON	177410	Single Cell Mining Claim	2024-09-19	100	400	2000	426
AFTON	132183	Single Cell Mining Claim	2024-09-19	100	400	2000	426
AFTON	294740	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	294739	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	280590	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	280589	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	232574	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	203560	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	177991	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	173493	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	127381	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON	343686	Boundary Cell Mining Claim	2024-09-19	100	200	1000	0
AFTON	226150	Single Cell Mining Claim	2024-09-19	100	400	2000	26
AFTON	226149	Single Cell Mining Claim	2024-09-19	100	400	1800	0
AFTON	218831	Single Cell Mining Claim	2024-09-19	100	400	2000	426
AFTON	189457	Single Cell Mining Claim	2024-09-19	100	400	2000	426
AFTON	142959	Single Cell Mining Claim	2024-09-19	100	400	1800	0
AFTON	137461	Boundary Cell Mining Claim	2024-09-19	100	200	1000	0
AFTON	125471	Single Cell Mining Claim	2024-09-19	100	400	2170	0
AFTON	314835	Single Cell Mining Claim	2024-11-14	100	200	1200	0
AFTON	284103	Single Cell Mining Claim	2025-05-23	100	400	2400	0
AFTON	284102	Single Cell Mining Claim	2025-05-23	100	200	1200	0
AFTON	264024	Single Cell Mining Claim	2025-05-23	100	400	2400	0
AFTON	205483	Single Cell Mining Claim	2025-05-23	100	200	1200	0
AFTON	283267	Single Cell Mining Claim	2025-06-26	100	200	1200	0
AFTON	107561	Single Cell Mining Claim	2025-06-26	100	400	2400	0
AFTON	123995	Single Cell Mining Claim	2025-06-26	100	400	2200	0
AFTON	123994	Single Cell Mining Claim	2025-06-26	100	400	2400	0
AFTON	106580	Single Cell Mining Claim	2025-06-26	100	400	2400	0
AFTON	124852	Single Cell Mining Claim	2025-06-26	100	400	2400	0
AFTON	107560	Single Cell Mining Claim	2025-06-26	100	400	2400	0
AFTON	171484	Single Cell Mining Claim	2025-09-28	100	400	2400	0
AFTON	171483	Single Cell Mining Claim	2025-09-28	100	400	2400	0
AFTON	142153	Single Cell Mining Claim	2025-09-28	100	200	1200	0
AFTON	290041	Boundary Cell Mining Claim	2025-09-28	100	200	1200	0
AFTON	198943	Boundary Cell Mining Claim	2025-09-28	100	200	1200	0
AFTON	106117	Boundary Cell Mining Claim	2025-09-28	100	200	1200	0
AFTON	539991	Single Cell Mining Claim	2026-01-27	100	400	2000	0
AFTON,ARMAGH	702850	Single Cell Mining Claim	2024-01-26	100	400	0	0
AFTON,ARMAGH	702848	Single Cell Mining Claim	2024-01-26	100	400	0	0
AFTON,ARMAGH	702846	Single Cell Mining Claim	2024-01-26	100	400	0	0
AFTON,ARMAGH,CLARY	702847	Single Cell Mining Claim	2024-01-26	100	400	0	0
AFTON,ARMAGH,CLARY,SHEPPARD	702844	Single Cell Mining Claim	2024-01-26	100	400	0	0
AFTON,CLEMENT,MACBETH,SCHOLES	210398	Single Cell Mining Claim	2024-09-19	100	400	1800	0
AFTON,MACBETH	632141	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON,MACBETH	632138	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON,MACBETH	632135	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON,MACBETH	632133	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON,MACBETH	632129	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON,MACBETH	632118	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON,MACBETH	632113	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON,MACBETH	632109	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON,MACBETH	338981	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON,MACBETH	300759	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON,MACBETH	251513	Single Cell Mining Claim	2024-09-19	100	400	1800	0
AFTON,MACBETH	132184	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON,MACBETH	106494	Single Cell Mining Claim	2024-09-19	100	400	1800	0
AFTON,SCHOLES	124024	Boundary Cell Mining Claim	2024-02-03	100	200	632	0
AFTON,SCHOLES	254644	Single Cell Mining Claim	2024-06-26	100	400	1400	0
AFTON,SCHOLES	184786	Single Cell Mining Claim	2024-06-26	100	400	2000	0
AFTON,SCHOLES	312847	Boundary Cell Mining Claim	2024-08-19	100	200	1000	0
AFTON,SCHOLES	285404	Single Cell Mining Claim	2024-08-19	100	400	1800	0
AFTON,SCHOLES	182817	Boundary Cell Mining Claim	2024-08-19	100	200	800	426

Township / Area	Tenure ID	Tenure Type	Anniversary Date	Tenure Percentage	Work Required	Work Applied	Total Reserve
AFTON,SCHOLES	138113	Boundary Cell Mining Claim	2024-08-19	100	200	800	22
AFTON,SCHOLES	138112	Boundary Cell Mining Claim	2024-08-19	100	200	800	426
AFTON,SCHOLES	286305	Single Cell Mining Claim	2024-09-17	100	200	1000	40590
AFTON,SCHOLES	240194	Boundary Cell Mining Claim	2024-09-17	100	200	1000	0
AFTON,SCHOLES	150807	Boundary Cell Mining Claim	2024-09-17	100	200	1000	0
AFTON,SCHOLES	199550	Single Cell Mining Claim	2024-09-17	100	200	1000	0
AFTON,SCHOLES	343647	Boundary Cell Mining Claim	2024-09-19	100	200	1000	426
AFTON,SCHOLES	304893	Single Cell Mining Claim	2024-09-19	100	400	2000	426
AFTON,SCHOLES	304892	Boundary Cell Mining Claim	2024-09-19	100	200	1000	426
AFTON,SCHOLES	292741	Single Cell Mining Claim	2024-09-19	100	400	2026	9621
AFTON,SCHOLES	189422	Single Cell Mining Claim	2024-09-19	100	400	2000	426
AFTON,SCHOLES	299279	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON,SCHOLES	286728	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON,SCHOLES	107295	Single Cell Mining Claim	2024-09-19	100	400	2000	0
AFTON,SCHOLES	248292	Single Cell Mining Claim	2024-09-19	100	400	2000	26
AFTON,SCHOLES	218830	Boundary Cell Mining Claim	2024-09-19	100	200	1000	426
AFTON,SCHOLES	201610	Boundary Cell Mining Claim	2024-09-19	100	200	1000	0
AFTON,SCHOLES	320184	Boundary Cell Mining Claim	2025-02-03	100	200	1000	0
AFTON,SCHOLES	343426	Boundary Cell Mining Claim	2025-06-26	100	200	1200	0
AFTON,SCHOLES	283793	Boundary Cell Mining Claim	2025-06-26	100	200	1200	0
AFTON,SCHOLES	187991	Boundary Cell Mining Claim	2025-06-26	100	200	1200	0
AFTON,SCHOLES	180712	Boundary Cell Mining Claim	2026-02-03	100	200	1400	0
AFTON,SHEPPARD	632203	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON,SHEPPARD	632197	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON,SHEPPARD	632191	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON,SHEPPARD	632190	Single Cell Mining Claim	2024-01-25	100	400	400	0
AFTON,SHEPPARD	632186	Single Cell Mining Claim	2024-01-25	100	400	400	0
BELFAST	613685	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613683	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613682	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613679	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613678	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613677	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613676	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613674	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613673	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613672	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613671	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613669	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613668	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613666	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613664	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613663	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613659	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613657	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613656	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613655	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613653	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613648	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613646	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613645	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613644	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613643	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613642	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613640	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613637	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613633	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613632	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613630	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613627	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613626	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613625	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613622	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613621	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613619	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613618	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613617	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613614	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613612	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613608	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613607	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST	613606	Single Cell Mining Claim	2023-09-30	100	400	438	0

Township / Area	Tenure ID	Tenure Type	Anniversary Date	Tenure Percentage	Work Required	Work Applied	Total Reserve
BELFAST	613281	Single Cell Mining Claim	2023-09-30	100	400	438	560
BELFAST	631584	Single Cell Mining Claim	2024-01-20	100	400	400	0
BELFAST	631583	Single Cell Mining Claim	2024-01-20	100	400	400	0
BELFAST	510850	Single Cell Mining Claim	2024-04-10	100	400	1238	0
BELFAST	510846	Single Cell Mining Claim	2024-04-10	100	400	1238	0
BELFAST	510845	Single Cell Mining Claim	2024-04-10	100	400	1238	0
BELFAST	260226	Single Cell Mining Claim	2024-06-09	100	400	2026	560
BELFAST	212783	Single Cell Mining Claim	2024-06-09	100	400	2026	560
BELFAST	158870	Single Cell Mining Claim	2024-06-09	100	400	2097	560
BELFAST	129595	Single Cell Mining Claim	2024-06-09	100	400	2026	560
BELFAST	613686	Single Cell Mining Claim	2024-09-30	100	400	800	199
BELFAST	613684	Single Cell Mining Claim	2024-09-30	100	400	800	199
BELFAST	613681	Single Cell Mining Claim	2024-09-30	100	400	800	199
BELFAST	613670	Single Cell Mining Claim	2024-09-30	100	400	800	199
BELFAST	613667	Single Cell Mining Claim	2024-09-30	100	400	800	199
BELFAST	613665	Single Cell Mining Claim	2024-09-30	100	400	800	199
BELFAST	613662	Single Cell Mining Claim	2024-09-30	100	400	800	199
BELFAST	613661	Single Cell Mining Claim	2024-09-30	100	400	800	199
BELFAST	613660	Single Cell Mining Claim	2024-09-30	100	400	800	199
BELFAST	613658	Single Cell Mining Claim	2024-09-30	100	400	800	199
BELFAST	613654	Single Cell Mining Claim	2024-09-30	100	400	800	199
BELFAST	613652	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613651	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613650	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613649	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613647	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613631	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613629	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613628	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613624	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613620	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613616	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613615	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613613	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613610	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613609	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613605	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613601	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613585	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613584	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613581	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613580	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613574	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613573	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613571	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613563	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613559	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613558	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613557	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613556	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613555	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613552	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613549	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613548	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613547	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613543	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613542	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613534	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613531	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613529	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613527	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613514	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613513	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613512	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST	613507	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST,DELHI	613680	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,DELHI	613675	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,DELHI,LE ROCHE	613687	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,JOAN	613639	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,JOAN	613636	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,JOAN	613523	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,JOAN	613515	Single Cell Mining Claim	2023-09-30	100	400	438	0

Township / Area	Tenure ID	Tenure Type	Anniversary Date	Tenure Percentage	Work Required	Work Applied	Total Reserve
BELFAST,JOAN	613509	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,JOAN	613459	Single Cell Mining Claim	2023-09-30	100	400	438	560
BELFAST,JOAN	613453	Single Cell Mining Claim	2023-09-30	100	400	438	560
BELFAST,JOAN	613443	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,JOAN	613439	Single Cell Mining Claim	2023-09-30	100	400	438	560
BELFAST,JOAN	613420	Single Cell Mining Claim	2023-09-30	100	400	438	560
BELFAST,JOAN	510851	Single Cell Mining Claim	2024-04-10	100	400	1238	0
BELFAST,JOAN	510847	Single Cell Mining Claim	2024-04-10	100	400	1238	0
BELFAST,JOAN	613537	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST,JOAN	613536	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST,JOAN	613524	Single Cell Mining Claim	2024-09-30	100	400	800	198
BELFAST,JOAN,PHYLLIS,SCHOLES	510842	Single Cell Mining Claim	2024-04-10	100	400	1238	0
BELFAST,LE ROCHE	613688	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,LE ROCHE	613623	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,LE ROCHE	613611	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,LE ROCHE	613604	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,SCHOLES	613310	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,SCHOLES	613309	Single Cell Mining Claim	2023-09-30	100	400	438	560
BELFAST,SCHOLES	613308	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,SCHOLES	613305	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,SCHOLES	613304	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,SCHOLES	613303	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,SCHOLES	613300	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,SCHOLES	613296	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,SCHOLES	613294	Single Cell Mining Claim	2023-09-30	100	400	438	560
BELFAST,SCHOLES	613289	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,SCHOLES	613287	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,SCHOLES	613286	Single Cell Mining Claim	2023-09-30	100	400	438	560
BELFAST,SCHOLES	613280	Single Cell Mining Claim	2023-09-30	100	400	438	0
BELFAST,SCHOLES	510841	Single Cell Mining Claim	2024-04-10	100	400	1238	0
BELFAST,SCHOLES	599090	Single Cell Mining Claim	2024-07-14	100	400	800	438
CLEMENT	632077	Single Cell Mining Claim	2024-01-25	100	400	400	0
CLEMENT	632076	Single Cell Mining Claim	2024-01-25	100	400	400	0
CLEMENT	632070	Single Cell Mining Claim	2024-01-25	100	400	400	0
CLEMENT	635609	Multi-cell Mining Claim	2024-02-06	100	2000	2000	0
CLEMENT	639506	Multi-cell Mining Claim	2024-02-24	100	10000	10000	0
CLEMENT,MACBETH	545805	Multi-cell Mining Claim	2024-03-13	100	5600	11200	0
CLEMENT,SCHOLES	632072	Single Cell Mining Claim	2024-01-25	100	400	400	0
CLEMENT,SCHOLES	632071	Single Cell Mining Claim	2024-01-25	100	400	400	0
CLEMENT,SCHOLES	545809	Multi-cell Mining Claim	2024-03-13	100	1600	3200	0
CLEMENT,SCHOLES	545806	Multi-cell Mining Claim	2024-03-13	100	4800	9600	0
CLEMENT,SCHOLES	545794	Multi-cell Mining Claim	2024-03-13	100	8400	16800	0
CLEMENT,SCHOLES	295442	Single Cell Mining Claim	2024-09-19	100	400	2000	0
CLEMENT,SCHOLES	240810	Single Cell Mining Claim	2024-09-19	100	400	1800	0
CLEMENT,SCHOLES	145595	Single Cell Mining Claim	2024-09-19	100	400	1800	0
JOAN	613691	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613690	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613689	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613641	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613638	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613635	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613634	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613598	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613596	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613504	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613495	Single Cell Mining Claim	2023-09-30	100	400	438	560
JOAN	613491	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613482	Single Cell Mining Claim	2023-09-30	100	400	438	560
JOAN	613481	Single Cell Mining Claim	2023-09-30	100	400	438	560
JOAN	613480	Single Cell Mining Claim	2023-09-30	100	400	438	560
JOAN	613479	Single Cell Mining Claim	2023-09-30	100	400	438	560
JOAN	613476	Single Cell Mining Claim	2023-09-30	100	400	438	560
JOAN	613472	Single Cell Mining Claim	2023-09-30	100	400	438	560
JOAN	613463	Single Cell Mining Claim	2023-09-30	100	400	438	560
JOAN	613460	Single Cell Mining Claim	2023-09-30	100	400	438	560
JOAN	613450	Single Cell Mining Claim	2023-09-30	100	400	438	560
JOAN	613449	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613446	Single Cell Mining Claim	2023-09-30	100	400	438	560
JOAN	613444	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613440	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613437	Single Cell Mining Claim	2023-09-30	100	400	438	0
JOAN	613436	Single Cell Mining Claim	2023-09-30	100	400	438	560

Township / Area	Tenure ID	Tenure Type	Anniversary Date	Tenure Percentage	Work Required	Work Applied	Total Reserve
SCHOLES	124023	Single Cell Mining Claim	2024-02-03	100	400	2000	0
SCHOLES	123515	Single Cell Mining Claim	2024-02-03	100	400	2000	426
SCHOLES	107594	Single Cell Mining Claim	2024-02-03	100	400	1800	27894
SCHOLES	222611	Single Cell Mining Claim	2024-02-23	100	400	1800	0
SCHOLES	129892	Single Cell Mining Claim	2024-02-23	100	400	2000	0
SCHOLES	339863	Single Cell Mining Claim	2024-02-23	100	400	2000	426
SCHOLES	339862	Single Cell Mining Claim	2024-02-23	100	400	2000	426
SCHOLES	282157	Single Cell Mining Claim	2024-02-23	100	400	2000	0
SCHOLES	252965	Single Cell Mining Claim	2024-02-23	100	400	2000	0
SCHOLES	205146	Single Cell Mining Claim	2024-02-23	100	400	1800	0
SCHOLES	149702	Single Cell Mining Claim	2024-02-23	100	400	2000	426
SCHOLES	133023	Single Cell Mining Claim	2024-02-23	100	400	2000	0
SCHOLES	345476	Single Cell Mining Claim	2024-03-24	100	400	2026	560
SCHOLES	345475	Single Cell Mining Claim	2024-03-24	100	400	1600	986
SCHOLES	345474	Single Cell Mining Claim	2024-03-24	100	400	2000	426
SCHOLES	322548	Single Cell Mining Claim	2024-03-24	100	400	2026	26996
SCHOLES	293851	Single Cell Mining Claim	2024-03-24	100	400	1600	426
SCHOLES	256093	Single Cell Mining Claim	2024-03-24	100	400	1600	426
SCHOLES	227224	Single Cell Mining Claim	2024-03-24	100	400	1600	986
SCHOLES	190021	Single Cell Mining Claim	2024-03-24	100	400	1600	986
SCHOLES	172670	Single Cell Mining Claim	2024-03-24	100	400	1600	426
SCHOLES	170557	Single Cell Mining Claim	2024-03-24	100	400	2026	32217
SCHOLES	126008	Single Cell Mining Claim	2024-03-24	100	400	1600	426
SCHOLES	117457	Single Cell Mining Claim	2024-03-24	100	400	1600	400
SCHOLES	105604	Single Cell Mining Claim	2024-03-24	100	400	1600	986
SCHOLES	336128	Single Cell Mining Claim	2024-03-24	100	400	1600	400
SCHOLES	324285	Single Cell Mining Claim	2024-03-24	100	400	1600	400
SCHOLES	324284	Single Cell Mining Claim	2024-03-24	100	400	1600	426
SCHOLES	324283	Single Cell Mining Claim	2024-03-24	100	400	1600	400
SCHOLES	287764	Single Cell Mining Claim	2024-03-24	100	400	1600	400
SCHOLES	228478	Single Cell Mining Claim	2024-03-24	100	400	1600	400
SCHOLES	209059	Single Cell Mining Claim	2024-03-24	100	400	1600	400
SCHOLES	174540	Single Cell Mining Claim	2024-03-24	100	400	1600	400
SCHOLES	174539	Single Cell Mining Claim	2024-03-24	100	400	1600	400
SCHOLES	322481	Single Cell Mining Claim	2024-03-24	100	400	1600	19818
SCHOLES	293853	Single Cell Mining Claim	2024-03-24	100	400	1600	426
SCHOLES	170474	Single Cell Mining Claim	2024-03-24	100	400	1600	470
SCHOLES	322480	Single Cell Mining Claim	2024-03-24	100	400	1600	15226
SCHOLES	293852	Single Cell Mining Claim	2024-03-24	100	400	1600	426
SCHOLES	219276	Single Cell Mining Claim	2024-03-24	100	400	1600	426
SCHOLES	219275	Single Cell Mining Claim	2024-03-24	100	400	1600	426
SCHOLES	172602	Single Cell Mining Claim	2024-03-24	100	400	1600	426
SCHOLES	170475	Single Cell Mining Claim	2024-03-24	100	400	2000	23026
SCHOLES	510837	Single Cell Mining Claim	2024-04-10	100	400	1238	0
SCHOLES	510836	Single Cell Mining Claim	2024-04-10	100	400	1238	0
SCHOLES	510830	Single Cell Mining Claim	2024-04-10	100	400	1238	0
SCHOLES	510829	Single Cell Mining Claim	2024-04-10	100	400	1238	0
SCHOLES	510519	Single Cell Mining Claim	2024-04-10	100	400	1238	0
SCHOLES	502817	Single Cell Mining Claim	2024-04-10	100	400	1200	438
SCHOLES	502812	Single Cell Mining Claim	2024-04-10	100	400	1200	438
SCHOLES	502807	Single Cell Mining Claim	2024-04-10	100	400	1200	438
SCHOLES	502802	Single Cell Mining Claim	2024-04-10	100	400	1200	438
SCHOLES	502546	Single Cell Mining Claim	2024-04-10	100	400	1200	29865
SCHOLES	502545	Single Cell Mining Claim	2024-04-10	100	400	1200	998
SCHOLES	502544	Single Cell Mining Claim	2024-04-10	100	400	1200	998
SCHOLES	502543	Single Cell Mining Claim	2024-04-10	100	400	1200	438
SCHOLES	502542	Single Cell Mining Claim	2024-04-10	100	400	1200	438
SCHOLES	502541	Single Cell Mining Claim	2024-04-10	100	400	1200	438
SCHOLES	502540	Single Cell Mining Claim	2024-04-10	100	400	1200	438
SCHOLES	502539	Single Cell Mining Claim	2024-04-10	100	400	1200	998
SCHOLES	502538	Single Cell Mining Claim	2024-04-10	100	400	1200	998
SCHOLES	502537	Single Cell Mining Claim	2024-04-10	100	400	1200	998
SCHOLES	502536	Single Cell Mining Claim	2024-04-10	100	400	1200	438
SCHOLES	502535	Single Cell Mining Claim	2024-04-10	100	400	1200	438
SCHOLES	502534	Single Cell Mining Claim	2024-04-10	100	400	1200	438
SCHOLES	502533	Single Cell Mining Claim	2024-04-10	100	400	1200	438
SCHOLES	502410	Single Cell Mining Claim	2024-04-10	100	400	1238	0
SCHOLES	502409	Single Cell Mining Claim	2024-04-10	100	400	1238	0
SCHOLES	502408	Single Cell Mining Claim	2024-04-10	100	400	1238	0
SCHOLES	502407	Single Cell Mining Claim	2024-04-10	100	400	1238	0
SCHOLES	502406	Single Cell Mining Claim	2024-04-10	100	400	1200	0
SCHOLES	502405	Single Cell Mining Claim	2024-04-10	100	400	1200	0

Township / Area	Tenure ID	Tenure Type	Anniversary Date	Tenure Percentage	Work Required	Work Applied	Total Reserve
SCHOLES	502404	Single Cell Mining Claim	2024-04-10	100	400	1200	0
SCHOLES	502403	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502402	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502401	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502400	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502399	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502398	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502397	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502396	Single Cell Mining Claim	2024-04-10	100	400	1225	0
SCHOLES	502395	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502394	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502393	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502191	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502190	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502189	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502188	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502187	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502186	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502185	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502184	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502183	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	502182	Single Cell Mining Claim	2024-04-10	100	400	1226	0
SCHOLES	599091	Single Cell Mining Claim	2024-07-14	100	400	800	383
SCHOLES	740098	Multi-cell Mining Claim	2024-07-28	100	800	0	0
SCHOLES	740096	Multi-cell Mining Claim	2024-07-28	100	2400	0	0
SCHOLES	344331	Single Cell Mining Claim	2024-08-19	100	400	1800	0
SCHOLES	311604	Single Cell Mining Claim	2024-08-19	100	400	1600	426
SCHOLES	293441	Boundary Cell Mining Claim	2024-08-19	100	200	800	22
SCHOLES	292694	Boundary Cell Mining Claim	2024-08-19	100	200	800	255
SCHOLES	285405	Single Cell Mining Claim	2024-08-19	100	400	2000	0
SCHOLES	238222	Single Cell Mining Claim	2024-08-19	100	400	1600	426
SCHOLES	238221	Single Cell Mining Claim	2024-08-19	100	400	2000	0
SCHOLES	219507	Single Cell Mining Claim	2024-08-19	100	400	2000	0
SCHOLES	202254	Single Cell Mining Claim	2024-08-19	100	400	1600	426
SCHOLES	188850	Single Cell Mining Claim	2024-08-19	100	400	1600	9085
SCHOLES	182818	Boundary Cell Mining Claim	2024-08-19	100	200	800	22
SCHOLES	143609	Single Cell Mining Claim	2024-08-19	100	400	1800	0
SCHOLES	137605	Single Cell Mining Claim	2024-08-19	100	400	1800	0
SCHOLES	108189	Single Cell Mining Claim	2024-08-19	100	400	1600	426
SCHOLES	108188	Single Cell Mining Claim	2024-08-19	100	400	1600	8379
SCHOLES	304850	Single Cell Mining Claim	2024-08-19	100	400	1600	426
SCHOLES	292696	Single Cell Mining Claim	2024-08-19	100	400	1600	426
SCHOLES	292695	Single Cell Mining Claim	2024-08-19	100	400	1600	426
SCHOLES	284659	Boundary Cell Mining Claim	2024-08-19	100	200	800	426
SCHOLES	284658	Single Cell Mining Claim	2024-08-19	100	400	2000	426
SCHOLES	284657	Single Cell Mining Claim	2024-08-19	100	400	2000	426
SCHOLES	226054	Single Cell Mining Claim	2024-08-19	100	400	1600	426
SCHOLES	218743	Single Cell Mining Claim	2024-08-19	100	400	1600	426
SCHOLES	188851	Single Cell Mining Claim	2024-08-19	100	400	1600	426
SCHOLES	125366	Single Cell Mining Claim	2024-08-19	100	400	1600	426
SCHOLES	125365	Single Cell Mining Claim	2024-08-19	100	400	2000	426
SCHOLES	125364	Single Cell Mining Claim	2024-08-19	100	400	1600	426
SCHOLES	107911	Single Cell Mining Claim	2024-08-19	100	400	1600	426
SCHOLES	609965	Single Cell Mining Claim	2024-08-24	100	400	800	998
SCHOLES	609964	Single Cell Mining Claim	2024-08-24	100	400	800	438
SCHOLES	189082	Single Cell Mining Claim	2024-09-17	100	400	2000	0
SCHOLES	148871	Single Cell Mining Claim	2024-09-17	100	400	2000	0
SCHOLES	102874	Single Cell Mining Claim	2024-09-17	100	400	2000	0
SCHOLES	301472	Single Cell Mining Claim	2024-09-17	100	400	2000	0
SCHOLES	313633	Single Cell Mining Claim	2024-09-19	100	400	1426	0
SCHOLES	184785	Single Cell Mining Claim	2024-09-19	100	400	2000	426
SCHOLES	247591	Single Cell Mining Claim	2024-09-19	100	400	2000	26
SCHOLES	177990	Single Cell Mining Claim	2024-09-19	100	400	2000	426
SCHOLES	127382	Single Cell Mining Claim	2024-09-19	100	400	2000	426
SCHOLES	321333	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	319174	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	293929	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	293927	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	253199	Single Cell Mining Claim	2024-09-19	100	400	1426	0
SCHOLES	205953	Single Cell Mining Claim	2024-09-19	100	400	2000	426
SCHOLES	197997	Single Cell Mining Claim	2024-09-19	100	400	2000	426
SCHOLES	187133	Single Cell Mining Claim	2024-09-19	100	400	1400	426

Township / Area	Tenure ID	Tenure Type	Anniversary Date	Tenure Percentage	Work Required	Work Applied	Total Reserve
SCHOLES	172662	Single Cell Mining Claim	2024-09-19	100	400	1600	426
SCHOLES	153889	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	306032	Single Cell Mining Claim	2024-09-19	100	400	1426	0
SCHOLES	306031	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	293930	Single Cell Mining Claim	2024-09-19	100	400	1426	0
SCHOLES	293928	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	285828	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	285827	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	239411	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	190007	Single Cell Mining Claim	2024-09-19	100	400	2000	426
SCHOLES	153891	Single Cell Mining Claim	2024-09-19	100	400	2000	426
SCHOLES	153890	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	137980	Single Cell Mining Claim	2024-09-19	100	400	2000	426
SCHOLES	105595	Boundary Cell Mining Claim	2024-09-19	100	200	1000	0
SCHOLES	105594	Single Cell Mining Claim	2024-09-19	100	400	1600	426
SCHOLES	105593	Single Cell Mining Claim	2024-09-19	100	400	2000	426
SCHOLES	105592	Single Cell Mining Claim	2024-09-19	100	400	2000	426
SCHOLES	343661	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	343660	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	256211	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	226123	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	201591	Single Cell Mining Claim	2024-09-19	100	400	2000	426
SCHOLES	201590	Boundary Cell Mining Claim	2024-09-19	100	200	1000	426
SCHOLES	189436	Boundary Cell Mining Claim	2024-09-19	100	200	1000	0
SCHOLES	137438	Single Cell Mining Claim	2024-09-19	100	400	2000	426
SCHOLES	125443	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	125442	Boundary Cell Mining Claim	2024-09-19	100	200	1000	426
SCHOLES	125441	Boundary Cell Mining Claim	2024-09-19	100	200	1000	170
SCHOLES	107989	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	314859	Single Cell Mining Claim	2024-09-19	100	400	2026	0
SCHOLES	192149	Single Cell Mining Claim	2024-09-19	100	400	2000	426
SCHOLES	107482	Single Cell Mining Claim	2024-09-19	100	400	2000	26
SCHOLES	256092	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	127697	Single Cell Mining Claim	2024-12-31	100	400	2000	0
SCHOLES	126007	Single Cell Mining Claim	2024-12-31	100	400	2000	0
SCHOLES	228479	Single Cell Mining Claim	2024-12-31	100	400	1600	400
SCHOLES	172293	Single Cell Mining Claim	2024-12-31	100	400	1626	0
SCHOLES	155644	Single Cell Mining Claim	2024-12-31	100	400	1626	0
SCHOLES	117456	Single Cell Mining Claim	2024-12-31	100	400	1600	0
SCHOLES	337554	Single Cell Mining Claim	2024-12-31	100	400	2080	426
SCHOLES	311484	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	304210	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	292088	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	255498	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	255497	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	242748	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	227223	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	222609	Single Cell Mining Claim	2024-12-31	100	400	2000	426
SCHOLES	217424	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	193393	Single Cell Mining Claim	2024-12-31	100	400	2026	0
SCHOLES	181444	Single Cell Mining Claim	2024-12-31	100	400	1626	0
SCHOLES	172601	Single Cell Mining Claim	2024-12-31	100	400	1600	1026
SCHOLES	142264	Single Cell Mining Claim	2024-12-31	100	400	1626	0
SCHOLES	142263	Single Cell Mining Claim	2024-12-31	100	400	1626	0
SCHOLES	136240	Single Cell Mining Claim	2024-12-31	100	400	1626	0
SCHOLES	136239	Single Cell Mining Claim	2024-12-31	100	400	1626	0
SCHOLES	124732	Single Cell Mining Claim	2024-12-31	100	400	1626	0
SCHOLES	107792	Single Cell Mining Claim	2024-12-31	100	400	1626	0
SCHOLES	338555	Single Cell Mining Claim	2024-12-31	100	400	1713	426
SCHOLES	336615	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	336614	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	336573	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	327896	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	308981	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	261949	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	261184	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	261183	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	249176	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	227222	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	194489	Single Cell Mining Claim	2024-12-31	100	400	1600	426
SCHOLES	140387	Single Cell Mining Claim	2024-12-31	100	400	1626	0
SCHOLES	332709	Boundary Cell Mining Claim	2024-12-31	100	200	1000	234

Township / Area	Tenure ID	Tenure Type	Anniversary Date	Tenure Percentage	Work Required	Work Applied	Total Reserve
SCHOLES	244479	Single Cell Mining Claim	2024-12-31	100	400	2000	426
SCHOLES	197301	Boundary Cell Mining Claim	2024-12-31	100	200	1000	170
SCHOLES	152654	Single Cell Mining Claim	2024-12-31	100	400	2026	0
SCHOLES	192135	Single Cell Mining Claim	2025-02-03	100	400	2000	426
SCHOLES	145583	Single Cell Mining Claim	2025-02-03	100	400	2000	426
SCHOLES	139618	Single Cell Mining Claim	2025-02-03	100	400	2000	426
SCHOLES	314844	Single Cell Mining Claim	2025-02-23	100	400	2000	426
SCHOLES	192136	Single Cell Mining Claim	2025-02-23	100	400	2000	426
SCHOLES	145584	Single Cell Mining Claim	2025-02-23	100	400	2000	426
SCHOLES	250102	Single Cell Mining Claim	2025-02-23	100	400	2000	426
SCHOLES	193392	Boundary Cell Mining Claim	2025-12-31	100	200	1026	0
SHEPPARD	632202	Single Cell Mining Claim	2024-01-25	100	400	400	0
SHEPPARD	632201	Single Cell Mining Claim	2024-01-25	100	400	400	0
SHEPPARD	632200	Single Cell Mining Claim	2024-01-25	100	400	400	0
SHEPPARD	632199	Single Cell Mining Claim	2024-01-25	100	400	400	0
SHEPPARD	632196	Single Cell Mining Claim	2024-01-25	100	400	400	0
SHEPPARD	632195	Single Cell Mining Claim	2024-01-25	100	400	400	0
SHEPPARD	632194	Single Cell Mining Claim	2024-01-25	100	400	400	0
SHEPPARD	632193	Single Cell Mining Claim	2024-01-25	100	400	400	0
SHEPPARD	632189	Single Cell Mining Claim	2024-01-25	100	400	400	0
SHEPPARD	632188	Single Cell Mining Claim	2024-01-25	100	400	400	0
SHEPPARD	632183	Single Cell Mining Claim	2024-01-25	100	400	400	0

Appendix III

Drill Log

Conquest Resources Ltd.

Survey:	BC21-01	Claims title:	502819	Section:	564148
		Township:	Phyllis	Level:	Surface
		Range:		Work place:	North Bay, Ontario
Contractor:	Missinaibi Drilling Services	Lot:			
Author:	Nathan Lintner	Start date:	3/13/2021	Description date:	4/8/2021
		End date:	4/8/2021		

Collar

	Surveyed
Azimuth: 135.00°	East 564148.0
Dip: -55.00°	North 5197982.0
Length: 313.30	Elevation 373.0

Number of samples:	34
Number of QAQC samples:	4
Total sampled length:	39.10

Description:

Drilling performed under Exploration Permit PR-21-000029.
 Core stored at 134 Imperial Road, North Bay, Ontario.

Core size: BTW	Cemented: No	Stored: Yes
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Conquest Resources Ltd.

Description			Assay - Sample								
			From	To	Sample...	Length	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
0.00	3.00	OB Overburden Casing driven to 3.00m, left in hole.									
3.00	98.58	NDIA; mg Nipissing Diabase; medium grained Dark grey, mg massive gabbro (NDIA). Grain size decreases from 96.2m to 98.58m and becomes vfg at the lower contact. Trace fg disseminated pyrite. Fairly homogeneous throughout with only very minor local variations in mineralogy. Displays nice typical gabbroic texture throughout. Minor blocky sections and sections of rehealed fractures. Lower contact is sharp at 47 dca with a 3mm wide chill margin.									
14.63	15.87	ser sericite Minor bleaching associated with a small quartz carb veinlet (<1mm). Strongest at the contacts with the vein and disapates out.									
19.30	19.61	ser sericite Weak bleaching associated with hairline fractures rehealed by quartz-carb. Strongest at the core and disapates outwards.									
22.04	22.44	ser sericite Weak bleaching associated with a small number of fractures rehealed by quartz-carb.									
29.12	29.74	ser sericite Very weak bleaching associated with hairline fractures. These are rehealed by quartz carb. Strongest as a core around the fractures and disapates outwards.									
30.48	30.97	ser sericite Very weak bleaching associated with a very small number of hairline fractures. These are rehealed by quartz-carb.									
31.04	31.36	ser									

Conquest Resources Ltd.

Description		Assay - Sample								
		From	To	Sample...	Length	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
37.07	38.35	sericite Very weak bleaching associated with a very small number of hairline fractures. These are rehealed by quartz-carb.								
40.32	41.00	bc broken core Heavily fractured and broken up core. Likely mechanical as there is no increase in fractures.								
41.65	41.90	ser sericite Weak bleaching associated with a very small number of hairline fractures.								
41.75	41.85	ser sericite Weak to moderate bleaching associated with a small number of mm scale veinlets. These are quartz-carb (weak reaction to acid). Ankerite? The veinlets have a light beige colouring.								
51.95	56.71	py+po03 pyrite + pyrrhotite 3% Three aggregates comprised of f-mg pyrite and pyrrhotite. The sulphides are both anhedral with pyrite dominating (2% pyrite, 1% pyrrhotite. Pyrite and pyrrhotite are mixed with both pyrite surrounding pyrrhotite and vice versa. Associated with small veining.								
65.53	68.30	ser sericite Weak patchy bleaching. Associated with hairline fractures that are rehealed with quartz-carb. Strongest proximal to fractures and in areas with increased fracture density.								

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Description			Assay - Sample								
			From	To	Sample...	Length	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
68.59	68.60	ep; ep epidote; epidote Stong local epidote hosted in a small veinlet.									
69.08	69.41	bc broken core Heavily broken core. Pieces are typically 1-2cm in size.									
71.12	71.63	frc fractured A small interval with hairline rehealed fractures. Dominant orientation is 25 dca. Fractures only make up 2-3% of the interval. These are rehealed by white quartz-carb.									
98.58	110.15	GWG_silt; vfg; bed Siltstone 47°; very fine grained; bedded A dark grey to black, vfg, moderately to strongly foliated/bedded siltstone. Bedding is mm scale. Overall fairly homogeneous but local variations can be seen on a mm scale between individual beds. Has one large section of breccia between 101.87-104.40m. Rare euhedral pyrite can be found sporadically throughout. Very siliceous and hard. Has rare tonalitic pebbles sporadically throughout up to 2cm in size. Has a small shear zone at 108.95 to 109.23m that is strongly sericite altered and has increased pyrite concentration. A smaller shear zone is at 112.22-112.41m. The lower contact is gradational over 5-10cm and is indicated by an increase in grain size as well as increased frequency of pebbles/cobbles.									
98.58	99.62	frc fractured Moderately fractured and blocky core. Caused by conjugate chlorite slips at 24 and 37 dca. Pieces are on a cm scale.									
100.63	100.64	bx brecciated 47° A thin brecciated band. Angular clasts on a mm scale. Mainly matrix supported and rehealed by very light beigh quartz-carb (suspect ankerite, very weak reaction with acid). Contacts of the breccia are sharp at 47 dca.									
101.48	101.87	frc									

Conquest Resources Ltd.

Description		Assay - Sample								
		From	To	Sample...	Length	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
101.87	104.40	bx								
<p>fractured 47° A weak fracture zone associated with the breccia zone below. The dominant orientation of the fractures are 47 dca. The fracture density increases slight towards the bottom of the interval. Fractures are hairline and rehealed by white quartz-carb.</p>										
108.95	109.23	ser; Bleach								
<p>brecciated 53° A section of strong brecciation. The clasts are angular and range in size from mm scale up to 5-7cm. Has 1-2% felsic clasts intermixed sporadically. Mainly matrix supported but clast contact is present. Matrix comprises up to 20% of the unit and decreases towards the margins of the interval. The matrix is a very light beige to off white quartz? Does not react with acid.</p>										
108.95	109.23	shr								
<p>sericite; Bleaching Strong sericite and bleaching seen within a shear zone. Sericite is strongest near the contacts of the shear zone. The core lacks the sericite but is still moderately to strongly bleached.</p>										
108.95	109.23	py03								
<p>sheared 54° A small shear zone. Sericite alteration/bleching is present throughout and strongest near the margins. Follows bedding direction. Increased pyrite is associated with the shear.</p>										
110.15	123.79	GWG_silt; bed								
<p>pyrite 3% A local increase in pyrite concentration associated with an altered shear. Fg anhedral disseminated pyrite with irregular distribution throughout.</p>										
<p>Siltstone; bedded A dark grey, fg to f-mg pebble and cobble bearing siltstone. The matrix is very similar to the previous unit but contains slightly coarser grains throughout. Contains 5-10% pebbles and cobbles ranging from 5mm up to 8cm. The majority (85%) of the clasts are mafic with similar composition to the background matrix. The remaining</p>										

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Description		Assay - Sample								
		From	To	Sample...	Length	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
112.22	112.41	ser sericite								
		Moderate sercrite alteration hosted along shear planes. Strongest in the core of the shear and is weaker within clasts contained within the shear.								
112.22	112.41	shr sheared 56°								
		A small moderate shear zone. Moderate stretching can be seen in the larger clasts with only minor ovaling. Moderate to strong sericite alteration is associated with the shear zone and concentrated within the shear.								
112.79	112.98	py01 pyrite 1%								
		Minor fracture fill pyrite. Locally can reach 10% within the fracture. Anhedral.								
117.58	138.39	Bleach Bleaching								
		Very weak sericite (?) bleaching as 1-2mm wide reaction rims around mafic clasts. Occurs throughout the interval but at a small frequency.								
117.58	117.67	frc fractured								
		A small blocky/fractured interval. Minor chlorite on the slips. Low number of fractures. Pieces are in the cm but less than dm scale.								
123.79	138.33	GWG_cgl Conglomerate								
		Gowganda formation. A med to light grey, siltstone/conglomerate. The unit is matrix supported. The matrix is vfg-fg and very similar to the previous siltstone units and								

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Description		Assay - Sample								
		From	To	Sample...	Length	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
125.27	125.36	<p>exhibits some weak bedding. The matrix comprises approximately 50% of the unit. The clasts range in size from mm up to 15cm in size. The larger clasts tend to be tonalitic and very rounded. The finer grained clasts are more mafic and angular. The mafic clasts often have a thin (1-2mm), very light grey to grey-beige reaction rim. Rare layered metasediment clasts occur sporadically and tend to be quite large (8-10cm). Trace fg anhedral pyrrhotite and pyrite can be found sporadically throughout, often associated with clasts or found within clasts. The lower contact is bordered by a large alteration zone after 141.55m. The lower contact is sharp.</p> <p>py+po05 pyrite + pyrrhotite 5%</p> <p>Locally high concentration of pyrrhotite and pyrite hosted within a strongly banded metased clast. Dominantly pyrrhotite (4% po and 1% py) and surrounds small pyrite crystals. Very anhedral and irregular. Hosted along fractures within the clast.</p>								
128.77	128.89	<p>py+po00.5 pyrite + pyrrhotite 0.5%</p> <p>Very minor pyrrhotite and pyrite hosted along the margin of a mafic gabbroic clast. Vfg and anhedral. Dominated by pyrrhotite (0.4% po 0.1% py). Occurs in clusters with irregular distribution through the clast.</p>								
130.69	130.79	<p>shr sheared 37°</p> <p>A thin shear. Minor quartz-carb veining are following the shear. Associated with a minor local increase in alteration.</p>								
131.53	131.68	<p>py+po03 pyrite + pyrrhotite 3%</p> <p>Locally can reach up to 10%, Vfg to fg anhedral to wispy pyrrhotite and pyrite. Hosted within a mafic clast (wispy) and fracture fill within a tonalitic clast. Pyrrhotite dominated with 2% po and 1% py.</p>								
138.33	143.41	<p>GWG_silt Siltstone 63°</p> <p>Similar to the unit at 98.58 to 110.15m. A dark grey, vfg, weaky to moderately foliated siltstone. This unit contains high alteration throughout but increases down</p>								

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Description		Assay - Sample								
		From	To	Sample...	Length	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
138.39	138.65	ser sericite Strong pervasive sericite alteration. Sharp contacts.								
138.95	139.31	bx brecciated Weak brecciation. The breccia is angular and jig saw fit. Very thin matrix (very dark black, vfg). Both clast and matrix supported. The clasts are on a cm to dm scale.								
139.31	139.33	ft22 fault22 A very thin and irregular fault. Rehealed milled rock. The contacts undulate but overall orientation is 22 dca.								
139.33	140.21	bx brecciated A larger zone of brecciation associated with the small faults. The brecciation is very angular and rehealed by both a light coloured matrix (quartz?) and a vfg black matrix. Both are hairline. Matrix is angular and jig saw fit. Some evidence of offset of the pieces is present.								
140.21	140.64	ser sericite Weak patchy sericite alteration. The alteration is focused around fractures and disapates outward.								
140.21	140.64	ft fault 22° A small fault zone. Rehealed brecciation and milled rock. Both mm scale								

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Description		Assay - Sample								
		From	To	Sample...	Length	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
140.21	140.41	<p>irregular clasts and larger pieces of country rock are included. A higher degree of sericite alteration is associated with this area. Minor late stage quartz veining are hosted within the zone. A local increase of pyrrhotite is associated with this fault zone as well.</p> <p>py+po02 pyrite + pyrrhotite 2%</p> <p>Minor f-mg anhedral pyrrhotite with spodic distribution. Rare vfg pyrite can be seen encompassed by the pyrrhotite. Associated with a small fault zone with strong alteration.</p>								
140.64	142.32	<p>frc; bx fractured 36°; brecciated</p> <p>Brecciated and fractured throughout this interval. Brecciation is weak and has a very thin matrix where present. Mainly clast supported. Intensity increases down interval with the increase in alteration. Dominant fracture set is 36 dca.</p>								
141.60	143.10	<p>ser; hem sericite; hematite</p> <p>Moderate to strong wispy sericite alteration associated with fracturing. Minor hematite (?). This is a pink red and strongest around the core of the patches.</p>								
142.32	142.53	<p>shr; frc sheared 46°; fractured</p> <p>A strong shear zone at 46 dca. Nice shear fabric and deformed pegmatitic vein. Kink fold is observed in the pegmatitic vein. The shear zone is offset by later stage fracturing at 53 dca. There is offset seen in these fractures but no indicators of degree of offset. These are conjugate to the shear.</p>								
142.53	143.41	<p>bx brecciated</p> <p>Moderately to strongly brecciated interval. Intensity decreases down interval. Associated with strong alteration. Strong alteration masks some of the textures.</p>								
143.41	151.49	<p>GAB Gabbro</p> <p>A medium grey to beige grey, mg, gabbro. The unit is massive and fairly homogenous throughout. Exhibits a nice gabbroic fabric throughout. The plagioclase</p>								

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Description		Assay - Sample								
		From	To	Sample...	Length	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
143.78	144.29	bx brecciated 37° Weak brecciation. Rehealed by a thin, vfg black matrix. Jig saw fit with only 5% matrix.								
144.29	146.05	frc fractured Minor small chlorite bearing fractures occur sporadically throughout this interval. Dominant orientation is 56 dca with another set at 36 dca. The 56 dca fractures offset the 36 dca set in several spots.								
146.05	146.37	ft fault 37° A small, weak rehealed fault. Minor milled rock in thin bands. Slight increase in alteration associated with this fault.								
146.37	150.00	frc fractured 56° Thin hairline fractures occur throughout this interval. Dominant orientation is at 56 dca. These contain minor chlorite infill. A late stage vein offsets the main fracture set by 15mm at 149.2m.								
150.69	150.79	ser sericite Weak sericite hosted along the shear planes and as very thin haloes.								
151.49	158.95	FV Felsic Volcanic A medium to light grey to beige, vfg to fg, felsic interval. Has a patchy, mottled appearance due to fracture controlled sericite alteration, locally can be moderate. Weakly fractured/brecciated throughout with local increase in fracture frequency associated with alteration zones. Alteration increases down hole. Very hard and								

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Description		Assay - Sample									
		From	To	Sample...	Length	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	
151.49	151.66	ser sericite Weak to moderate sericite alteration concentrated along fracture planes associated with a lithological contact.									
151.49	155.20	bx; frc brecciated; fractured Weakly brecciated and fractured throughout. The fractures contain minor chlorite +/- carbonate veining. These are all rehealed.									
151.49	151.50	qtz;47°;; quartz 47° A thin glassy white quartz vein. Sharp parallel contacts. Rare inclusions of the host rock.									
155.20	155.85	ser; hem; chl sericite; hematite; chloritization Moderate patchy sericite alteration and minor patchy hematite (?) alteration. Both occur as overlapping haloes around fractures and leads to a patchy distribution of the alteration. Minor chlorite is hosted along fractures.	155.20	155.85	860357	0.65	3	0.1	7	1	21
			155.85	157.40	860358	1.55	5	0.3	19	1	14
155.20	173.95	bx; frc brecciated; fractured Similar brecciation and fracturing as 151.49-155.20m but the intensity increases to moderate and fracture density increases slightly. The fractures still contain minor pyrite +/- carbonate veining. These are all rehealed.									
156.25	157.40	ser; hem; chl sericite; hematite; chloritization Moderate patchy sericite alteration and minor patchy hematite (?) alteration. Both occur as overlapping haloes around fractures and leads to a patchy distribution of the alteration. Minor chlorite is hosted along fractures.									
156.52	156.53	qtz;42°;; quartz 42°									

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Description		Assay - Sample										
		From	To	Sample...	Length	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)		
157.10	157.40	A light grey to white glassy quartz vein. Sharp parallel contacts.										
		po00.5 pyrrhotite 0.5%										
		Minor fg anhedral pyrrhotite can be found along chlorite bearing fractures.										
157.40	163.94	ser; chl sericite; chloritization										
		Weak to moderate patchy sericite alteration. Focused as haloes around fractures. Some overlapping haloes lead to a patchy appearance. Minor chlorite is hosted along fractures.										
158.95	167.25	FV		159.80	160.70	860359	0.90	3	0.1	112	1	30
		Felsic Volcanic										
		A light grey to beige, f-mg, fractured/brecciated and altered interval of felsic volcanics. Very similar to 151.49-158.95m but contains patches with coarser grained quartz (potentially thin metased beds or tuffaceous beds?). Fractured and weakly brecciated throughout. Patchy sericite alteration as haloes around fractures and along fractures gives the unit a patchy/mottled appearance. The fractures also host minor chlorite with rare thin quartz veins. Patchy pyrrhotite with minor pyrite and rare chalcopyrite can be found throughout, generally associated with the highly altered and fractured zones. Patchy magnetism, locally strong and associated with pyrrhotite content. A thin intrusive band occurs at 160.24-160.32m. The lower contact is sharp.										
160.10	160.60	po03; py00.1 pyrrhotite 3%; pyrite 0.1%										
		A local abundance of pyrrhotite. Hosted along chlorite bearing fractures. Locally can reach 25% along the fractures. Rare pyrite can be found encompassed by the pyrrhotite (<0.1%). The pyrrhotite is vfg and anhedral.										
160.21	160.32	DIA Diabase										
		A thin intrusive (DIA?). Dark grey to black, vfg, aphenatic. Sharp but irregular boundaries. Weakly magnetic. Fairly homogeneous.										
160.60	168.80	po02; py00.1; cp00.1		160.70	162.00	860361	1.30	3	0.1	169	4	25
		pyrrhotite 2%; pyrite 0.1%; chalcopyrite 0.1%		162.00	163.50	860362	1.50	3	0.4	60	2	17

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Description		Assay - Sample									
		From	To	Sample...	Length	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	
162.85	163.20	<p>Minor pyrrhotite can be found throughtout. Generally hosted along fractures or with thin (<1cm) haloes around chlorite bearing fractures. Fg and anhedral. Local concetrations can reach up to 15% along the fractures. Rare pyrite can be found within most of the clusters with pyrrhotite surrounding the pyrite. One crystal of cpy is found at 166.25m.</p> <p>qz+cb_vn;65°;;;;;</p> <p>quartz + carbonate 65°</p> <p>5% quartz +/-carb veins. Very weak patchy reaction with acid. A medium grey and glassy. Potential extension fabric in the larger one.</p>	163.50	164.85	860363	1.35	5	0.4	412	3	18
163.94	164.73	<p>ser; hem; chl</p> <p>sericite; hematite; chloritization</p> <p>Moderate patchy sericite alteration and mionr patchy hematite (?) alteration. Both occur as overlapping haloes around fractures and leads to a patchy distribution of the alteration. Minor chlorite is hosted along fractures.</p>									
164.73	167.25	<p>ser; chl</p> <p>sericite; chloritization</p> <p>Weak to moderate patchy sericite alteration. Focused as haloes around fractures. Some overlapping haloes lead to a patchy appearance. Minor chlorite is hosted along fractures.</p>	165.95	167.25	860364	1.30	3	0.1	240	1	27
167.25	173.55	<p>FV</p> <p>Felsic Volcanic</p> <p>Similar to 151.49-158.95m. A medium grey, vfg to fg, felsic interval. Still retains the patchy/mottled appearance due to sericite/chlorite alteration centered around the fractures/weak brecciation. Has minor irregular quartz veining between 168.8-169.8m. Has patchy amygdaloidals between 168.38-168.71m and 171.21-171.60m. Very minor pyrhotite can be found along larger fractures associated with a local increase in chlorite alteration. Contains two minor bands at 171.9-172.1m and 173.2-173.33m. These bands are similar to the unit at 173.95-175.0m. The lower contact is diffuse over 10cm.</p>	168.60	169.65	860365	1.05	3	0.1	191	3	129
167.25	168.80	<p>ser; chl</p> <p>sericite; chloritization</p> <p>Very weak patchy sericite and chlorite alteration. Associated with fractures. The</p>									

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Description		Assay - Sample								
		From	To	Sample...	Length	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
168.80	169.60	chl chloritization Moderate chlorite alteration can be found in fragments proximal to the quartz veining in this interval. The chlorite is consistent within the fragments. Minor chlorite can also be found along fractures.								
168.80	169.55	po03; py00.1 pyrrhotite 3%; pyrite 0.1% Slightly higher pyrrhotite concentration in this interval. Very irregular distribution and occurs in larger aggregates associated with chlorite alteration around the margins of veining. Rare vfg-fg pyrite can be found within the pyrrhotite aggregates.								
168.80	169.55	qtz;;;;; quartz Two very irregular clusters of quartz veins. White with inclusions of chlorite rich host rock. Local increase in pyrrhotite along the margins associated with the chlorite rich clots. Very irregular and deformed contacts. Overall make up 15% of the interval.								
169.60	171.60	ser; chl sericite; chloritization Very weak patchy sericite and chlorite. Associated with the fracturing and brecciation. Sericite forms broad haloes around fractures and causes the patchy mottled appearance of the interval.								
171.05	171.30	po02; py00.1 pyrrhotite 2%; pyrite 0.1% A slight increase in pyrrhotite in this interval. Associated with a locally strong chloritic area along fractures. Rare vfg pyrite can be found within the pyrrhotite aggregates. The pyrrhotite occurs as fg irregular clots.								
171.60	173.95	ser; chl sericite; chloritization Similar to the previous intervals but becomes weak to moderate in strength.								

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Description		Assay - Sample									
		From	To	Sample...	Length	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	
172.90	173.10	<p>FPD</p> <p>Feldspar Porphyry</p> <p>A thin band of dark grey, f-mg, fairly massive FPD. Has coarser grained feldspars set in a finer grained matrix. Minor amounts of leucoxene can be seen throughout. Fairly homogenous.</p>									
173.20	173.33	<p>FPD</p> <p>Feldspar Porphyry</p> <p>A thin band of dark grey, f-mg, fairly massive QFP. Has coarser grained feldspars set in a finer grained matrix. Minor amounts of leucoxene can be seen throughout. Fairly homogenous.</p>									
173.55	173.95	<p>MSED_sand</p> <p>Metasediment - Sandstone</p> <p>A light grey to grey-beige, f-mg, metasediment? Has 5% mg rounded quartz throughout. Gives the unit a metased appearance (potentially tuffaceous?). Heterogeneous with variations in fabric and mineralogy. Still retains a mottled appearance. Minor coarser grained mafic clasts as well. The larger quartz and mafics have a subangular to subrounded shape. Sericite altered and fractured/brecciated. Rare pyrrhotite associated with fractures. The lower contact is irregular.</p>									
173.95	175.00	<p>FPD; mg</p> <p>Feldspar Porphyry; medium grained</p> <p>A dark grey, f-mg, QFP. Has coarser grained feldspars set in a finer grained matrix. Fairly homogeneous throughout. 1-2% fg leucoxene can be found throughout the unit. No significant alteration (background chlorite?). Trace fg anhedral pyrrhotite can be found sprodadically throughout. The lower contact is sharp but irregular.</p>									
175.00	184.05	<p>FV</p> <p>Felsic Volcanic</p> <p>Returns to the unit at 162.25-173.55m. A med to light grey to beige-grey, fg felsic package. Fractured and weakly brecciated throughout. The unit has a patchy</p>	175.00	175.95	860366	0.95	3	0.1	14	1	67

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Description		Assay - Sample									
		From	To	Sample...	Length	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	
175.00	178.19	ser; chl sericite; chloritization Weak to moderate patchy sericite alteration. Minor chlorite alteration is found along fractures. Sericite forms broad haloes around fractures. Causes the patchy appearance in the interval.									
175.00	175.48	frc; bx fractured; brecciated Weakly fractured and brecciated.									
175.48	175.60	ft fault A small but strong fault. Indicated by milled rock. Rehealed and hosts some quartz and quartz-carbonate veining.									
175.48	175.60	qz+cb_vn;;;;; quartz + carbonate Hosted within the small fault zone. Has a white to light grey-white quartz core with white quartz-carbonate along the margins. Heavily deformed with irregular contacts.									
175.95	176.25	FPD Feldspar Porphyry A thin band similar to the unit at 173.95-175.0m but is finer grained. A dark grey, fg, fairly massive FPD. Has coarser grained feldspar and minor coarser grained mafic porphyroclasts set in a finer grained matrix. Has very minor leucoxene throughout. The contacts are very irregular. Lacks any obvious alteration.									
176.26	184.05	po00.5; py00.1 pyrrhotite 0.5%; pyrite 0.1% Minor fg anhedral pyrrhotite occurs with very patchy irregular distribution. Locally can reach 1-2%. Higher concentrations are associated with a local increase in	178.00	179.50	860367	1.50	3	0.1	54	3	42

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Description		Assay - Sample									
		From	To	Sample...	Length	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	
178.19	181.42	chlorite. Rare f-mg pyrite can be found in areas of high pyrrhotite concentration. A notable large bleb of pyrrhotite occurs at 183.37-183.40m where the local concentration reaches 15%. ser; chl sericite; chloritization	179.50	181.00	860368	1.50	3	0.1	29	3	20
		Moderate to strong sericite. Sericite becomes almost pervasive with minor intensity changes proximal to fractures. Minor chlorite alteration is concentrated along fractures.	181.00	181.50	860369	0.50	3	0.1	7	1	67
178.19	184.05	frc; bx fractured; brecciated									
		Fractured and weakly brecciated throughout. Rehealed. Patchy irregular distribution of the fractures/breccia.									
181.42	184.05	ser; chl sericite; chloritization	183.00	184.05	860371	1.05	3	0.1	108	1	273
		Weak patchy sericite and chlorite alteration. Associated with fracturing. Chlorite is hosted within the fractures where sericite forms broader haloes. Slight increase in chlorite alteration between 183.2-184.0m.									
184.05	193.10	MSED_sand; mg Metasediment - Sandstone; medium grained									
		A light beige-grey, f-mg, fractured and weakly brecciated metasediment? Similar to the previous interval but contains both mg felsic and mafic inclusions and lacks the fractures/brecciation. Potentially a coarser grained tuffaceous unit? Differs from the FPD above as it lacks the consistency in the mineralogy and the nice coarser grained feldspars. Has 2-3% larger quartz inclusions sporadically throughout. Has weak almost pervasive sericite alteration. The lower contact is irregular and masked by alteration.									
184.05	188.19	ser sericite									
		Weak almost pervasive sericite alteration. There are a very small number of fractures that the sericite forms slightly stronger haloes around. Overall intensity increases slightly down interval.									
188.19	193.46	ser	189.00	190.00	860372	1.00	7	0.3	296	4	1980

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Description		Assay - Sample									
		From	To	Sample...	Length	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	
188.19	210.59	sericite Minor weak patchy sericite alteration. The core of the patches are centered around areas of fracturing. The fractures contain minor chlorite. frc; bx fractured; brecciated Weakly fractured with very weak patchy breccia (locally moderate over 10-15cm).									
188.19	210.95	po01; py00.1 pyrrhotite 1%; pyrite 0.1% Minor fg anhedral pyrrhotite occurs with very patchy irregular distribution. Locally can reach 5%. Higher concentrations are associated with a local increase in chlorite. Rare f-mg pyrite can be found in areas of high pyrrhotite concentration. Notable high concentrations occur 189.3-189.5m, 198.57-198.69, 199.4-200.10m, and 202.9-203.2m.									
189.38	189.46	qtz;0°;; quartz 0° A light grey, glassy, very irregular and deformed quartz vein. A slight increase in pyrrhotite is found along the margins.	190.00	191.25	860373	1.25	3	0.1	38	6	428
193.10	210.59	FV Felsic Volcanic Returns to the unit at 175.00-184.05m. A med to light grey to beige-grey, fg felsic package. Fractured and weakly brecciated throughout. The unit has a patchy mottled texture due to weak to moderate sericite alteration associated with fracturing. Some chlorite alteration is hosted along the same fractures. Has dm scale patches that contain f-mg clasts similar to the unit above. Minor patchy pyrrhotite with some local concentrations up to 5%. Rare pyrite is associated with the increased pyrrhotite. Higher concentrations of sulphides are associated with chlorite altered fractures. Minor patchy magnetism. Locally can be quite strong. This is associated with pyrrhotite mineralization. The lower contact sharp.									
193.46	198.57	ser; chl sericite; chloritization Similar to the previous interval but becomes moderate with wider patches. Minor	195.00	196.00	860374	1.00	3	0.1	10	2	32

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Description		Assay - Sample									
		From	To	Sample...	Length	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	
195.35	195.40	chlorite can be found along fractures. Locally higher concentrations of chlorite can be associated with veining in the fractures. qtz;56°;56°; quartz 56° A grey, glass, irregular and deformed quartz vein.	198.00	199.15	860375	1.15	3	0.1	12	3	27
198.57	198.69	chl chloritization Strong chlorite alteration associated with a zone of fractures and veining. Patchy.									
198.69	210.59	ser; chl sericite; chloritization Sericite occurs as weak patches centered around fractures. Minor chlorite can be found along fractures.									
201.91	201.93	qtz;56°;56°; quartz 56° A grey, fg, glassy quartz vein. Appears to have minor extensional fabric.	204.80	206.00	860376	1.20	3	0.1	31	4	30
205.86	205.92	qtz;57°;57°; quartz 57° A white quartz vein. Slightly glassy. Has some cg feldspars along the margins and along fracture margins. Contacts undulate slightly.	209.35	210.00	860377	0.65	3	0.1	10	1	28
209.65	209.67	qtz;67°;67°; quartz 67° A thin, medium grey, glassy quartz vein. Sharp contacts.									
210.59	228.08	DIA Diabase 57° A dark grey to black, vfg, weakly foliated intrusive. Fairly homogeneous throughout. Upper contact is nice and sharp with a 1mm wide chill margin. Minor late stage fractures hosting minor pyrrhotite. Rare pyrite can be found sporadically throughout. Rare larger rounded mafic inclusions. Weakly magnetic in patches. Stronger magnetism is associated with the fracture hosted pyrrhotite. After 227.8m rare rounded inclusions of the host rock are present up to 2cm in diameter. The lower contact is sharp but undulates, has a 2mm wide chill margin.									
212.57	229.05	ser; chl									

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Description		Assay - Sample									
		From	To	Sample...	Length	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	
213.20	214.05	sericite; chloritization The sericite has almost pervasvie coverage but variations in intensity give it a patchy apperance. Varies from weak to moderate. The strongest alteration is associated with a local increase in fracturing or breccia. Very minor chlorite alteration is hosted within the brecciated zones. Locally can be moderate but overall very minor. frc fractured An interval of fractured and blocky core. Related with a low angle quartz vein.									
214.05	223.20	frc; bx fractured; brecciated Weak fracturing and patchy weak breccia. Hosts minor chlorite alteration.	215.15	215.75	860378	0.60	3	0.1	46	3	27
215.40	215.60	po02; py00.1 pyrrhotite 2%; pyrite 0.1% Fg anhedral clusters of pyrrhotite with rare pyrite occur within a chlorite altered fracture set associated with a weak breccia.	220.35	221.55	860379	1.20	3	0.1	29	3	27
220.70	221.50	qtz;47°;;;;; quartz 47° An interval containing a ~10 quartz veins <5mm wide hosted within the fractures. These are grey and glassy and host higher concentrations of pyrrhotite. The average orientation is 47 dca but there is a 5-10 degree variation.									
220.75	221.75	po00.25 pyrrhotite 0.25% Minor fg anhedral pyrrhotite occurs within thin grey glassy quartz veins hosted along fractures. Locally within the veins concetrations can reach 2-3%.	222.30	223.15	860381	0.85	3	0.1	62	2	21
222.55	222.65	po03 pyrrhotite 3% Fg anhedral pyrrhotite is hosted within and along the margins of a grey glassy quartz vein hosted within a chlorite altered fracture.									
222.57	222.60	qtz;12°;;;;; quartz 12° A low angle light grey, slightly glassy quartz vein. Has elevated pyrrhotite									

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Description		Assay - Sample									
		From	To	Sample...	Length	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	
223.20	224.30	bc broken core Heavily broken core. Pieces are all >2cm in size. Very angular (likely more of a mechanical break then fault zone).									
224.80	225.00	bc broken core Heavily broken core, very small angular pieces with fresh breaks (mechanical?).									
225.00	230.80	frc; bx fractured; brecciated Weakly fractured and brecciated core. All rehealed. Patchy irregular distribution with local areas of stronger fracturing/brecciation. A nice set of tension gashes occur at 226.65-226.8m. These occur at 11 dca and cut foliation.									
225.20	233.10	po00.5; py00.1 pyrrhotite 0.5%; pyrite 0.1% Fg anhedral pyrrhotite can be along the majority of chlorite altered fractures in this interval. Higher concentrations are often associated with fractures that host quartz veins. Rare pyrite can be found in a small number of the pyrrhotite clots, often encompassed by pyrrhotite.	225.95	227.50	860382	1.55	3	0.1	75	1	27
225.20	225.21	qtz;15°;;;;; quartz 15° A thin quartz vein that cuts foliation/bedding. Low angle. Light grey with minor feldspars along margins. No visible sulphides.									
228.08	233.90	FV Felsic Volcanic A light pale beige to pale green/beige, vfg-fg, weakly to moderately foliated felsic package. Has several intervals of fracturing and weak brecciation. Has an overall patchy/mottled appearance due to patchy sericite alteration. Minor chlorite alteration can be found hosted along fractures. Rare fuchsite is present confined to altered inclusions. Locally the fuchsite can be strong. Overall alteration increases in intensity down hole. Has several 20-30cm intervals that contain fg rounded felsic									

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Description		Assay - Sample								
		From	To	Sample...	Length	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
	and mafic clasts (potentially interbedded metaseds? Porphyroclastic intervals?). Trace fg anhedral pyrrhotite can be found distributed sporadically throughout the interval. Local increases can be seen along chlorite altered fractures with concentrations reaching 5%. Rare pyrite can be found in these pyrrhotite rich zones. Large rubble zone between 223.2-224.3m with most of the core broken up into 1cm pieces. After 233.69m several dark grey pyrrhotite rich glassy quartz veins appear. The lower contact is masked by veining and alteration.									
229.05	245.50 ser sericite Similar alteration to the previous interval but becomes much stronger. Moderate to strong. Still has a slight patchy appearance due to variations in intensity. Becomes stronger in the core of the interval and weaker along the margins. Minor chlorite can be found along fractures.	229.85	230.70	860383	0.85	3	0.3	282	3	19
230.35	230.40 qtz;;;;; quartz A white, vfg, very irregular quartz vein. More of a bull white quartz vein than the surrounding veins. Still hosts chlorite and increased pyrrhotite along the margins and internal fractures.	230.70	232.10	860384	1.40	3	0.1	25	1	8
230.80	231.00 bc broken core Heavily fractured and broken core. All pieces are <2cm in size with fresh breaks. Likely mechanical.									
231.00	233.69 frc; bx fractured; brecciated WEakly fractured and brecciated core. Rehealed.									
231.85	233.69 qtz;;;;; quartz 1-2% very thin (<2mm wide) quartz veins occur in this interval. Range in angle from 47 dca to 63 dca and cut foliation. Host increased pyrrhotite and chlorite alteration. A darker grey and slightly glassy.	232.10	233.40	860385	1.30	3	0.1	75	2	38
233.10	234.45 po04 pyrrhotite 4%	233.40	234.45	860386	1.05	3	0.2	147	4	390

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Description		Assay - Sample									
		From	To	Sample...	Length	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	
233.69	234.45	bx brecciated Brecciation and fracturing increases in this interval associated with an increase of veining.									
233.69	234.45	qtz; ; ; ; ; quartz A high concentration of dark grey and glassy quartz veins. Make up 70% of the interval .Have elevated pyrrhotite and chlorite alteration along the contacts and within internal fractures.									
233.90	240.45	FV_Tuff Felsic Volcanic Tuff A light beige to light green-beige, vfg, moderately foliated and weakly banded, heavily sericite altered interval. Similar to the unit at 228.08-223.90m but becomes distinctly banded and foliated. Within local bands fairly homogeneous but overall has variations in texture leading to the banded appearance. Banding is on a mm to 1-2cm scale. Has thin bands that have slightly coarser grained deformed inclusions leading to the tuffaceous appearance. Foliation is predominatly 47-49 dca. Very minor dark grey glassy quartz veins are intermixed and often associated with a local increase in pyrrhotite. Rare euhedral pyrite occurs sporadically. Minor fuchsite can be found sporadically throughout confined to altered inclusions. Locally the fuchsite can be quite strong within the inclusions. Locally magnetic associated with the pyrrhotite. The lower contact is masked by alteration.									
234.45	236.00	frc; fol fractured; foliated 47° Two sets of fractures occurs in this interval. One at 56 dca (discordant with bedding) and one at 47 dca (concordant with bedding). The 47 dca set of fractures offset the 56 dca set. The 56 dca set often hosts quartz veins that are offset and deformed. Foliation is at 47 dca.	234.45	235.50	860387	1.05	3	0.1	35	5	54
234.45	235.80	po0.25									

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Description		Assay - Sample									
		From	To	Sample...	Length	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	
235.02	235.11	pyrrhotite 0.25% Minor fg anhedral pyrrhotite occurs along the margins of the thin quartz veins hosted within fractures. Rare pyrite can be found sporadically within the areas with increased pyrrhotite concentrations, often encompassed by the pyrrhotite. Rare euhedral pyrite can be found within the tuffaceous unit. qtz;47°;47°; quartz A thin light grey, glassy quartz vein. Has inclusions of surrounding unit (crack seal?). Elevated pyrrhotite and chlorite along the margins and within internal fractures.	235.50	236.70	860388	1.20	3	0.1	69	6	44
235.80	243.15	po00.25 pyrrhotite 0.25% Minor pyrrhotite occurs throughout with a very irregular patchy distribution. Fg and anhedral. Local concentrations range from nil up to 2%. Clots of pyrrhotite tend to be spacially associated with more mafic clots.									
236.40	236.60	qtz;47°;47°; quartz 47° Several thin (<2cm) wide quartz veins in this interval. Parallel and concordant to foliation. Grey and moderately glassy. Have increased sulphides along margins. One clot of carbonate near the lower contact.									
240.45	242.41	FV Felsic Volcanic Potentially a continuation of the previous unit. Similar in mineralogy but lacks the nice banded/foliation seen in the unit at 233.90-240.45m. A light beige, fg, weakly foliated felsic interval. Has a patchy mottled appearance due to the alteration. Moderate to strong sericite alteration with pervasive coverage but slight variations in intensity lead to a patchy appearance. Minor patchy pyrrhotite can be found with a patchy, irregular distribution. Pyrrhotite tends to be spacially associated with mafic clots. Weak patchy magnetism is associated with areas of heightened pyrrhotite concentrations. A thin quartz veins occurs proximal to the upper contact. The lower contact is difficult to discern due to alteration.									
240.45	240.55	qtz;47°;47°;									

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Description		Assay - Sample									
		From	To	Sample...	Length	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	
242.41	254.55	<p>quartz A medium to light grey, fractured and deformed quartz vein. Lacks the increase in sulphides seen in surrounding veins. Contacts undulate and the vein is offset by fracturing.</p> <p>FV_Tuff Felsic Volcanic Tuff Similar to the unit at 233.90-240.45m. A light grey/beige, vfg-fg weakly to strongly foliated felsic tuff. Has a strong banded appearance due to local variations in sericite alteration as well as a grain size variation. Foliation ranges between 42-56 dca and is predominately 53 dca. Banding is on a cm scale. Moderate to strong sericite alteration occurs throughout affecting the finer grained sections more prevalently. Overall the alteration decreases down interval. Has high concentrations of thin quartz veins between 243.15-244.60m and 248.75-251.45m. These intervals also have slightly higher frequencies of fracturing and increases in pyrrhotite. Locally strong patches of magnetism are associated with the pyrrhotite (minor conductive pops also correlate to these). Has minor dm scale bands that contain coarser grained rounded quartz and mafic clasts (metased?). The lower contact is gradational over 10-15cm.</p>	243.00	244.20	860389	1.20	3	0.1	43	7	163
243.15	244.60	<p>po01 pyrrhotite 1% A slight increase in pyrrhotite concentration associated with increase in veining. The highest concentrations are found along the margins of quartz veins. Fg and anhedral but can form very weak webs along fractures.</p>									
243.15	244.20	<p>qz+cb_vn;47°;;;; quartz + carbonate 47° Several thin (<10cm) quartz-carbonate veins occur in this interval. Patchy weak reaction with acid. Make up 60% of the interval. Generally concordant to foliation. Light grey to white and only weakly glassy. Have several inclusions in them and fractures. Locally high concentrations of pyrrhotite are common along the margins and fractures.</p>									
244.60	247.80	<p>po00.25 pyrrhotite 0.25%</p>									

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Description		Assay - Sample									
		From	To	Sample...	Length	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	
245.50	254.05	ser sericite Minor pyrrhotite occurs with a very irregular distribution. Higher concentrations can be found along the margins of veins and hosted within fractures. Local concentrations can range from nil up to 2%. Generally fg but some mg clots occur.	247.35	248.65	860391	1.30	3	0.1	25	1	12
247.80	251.45	po05 pyrrhotite 5% Weak to moderate patchy sericite alteration. Occurs in a banded distribution with the strongest occurring in the finer grained bands and along fractures.									
248.00	248.37	qtz;30°;;;;; quartz 30° A high concentration of pyrrhotite occurs in this interval associated with a large increase of veining. Generally fg but can form semi-stringers in several spots. Local blips of magnetism and conductivity can be seen using the handheld meter.									
248.10	251.10	frc fractured Fracturing and weak breccia in this interval. Rehealed with sericite altered matrix (quartz?). Increase in veining associated with this fracturing.									
248.37	248.40	cb;30°;;;;; carbonate 30° Dark grey glassy quartz veins. Only make up 30% of the interval. Have minor inclusions and locally high concentrations of sulphides along the contacts.	248.65	250.15	860392	1.50	7	0.1	44	1	13
248.75	251.45	qtz;47°;;;;; quartz 47° A pink, mg carbonate vein. Slightly irregular contacts.	250.15	251.45	860393	1.30	22	0.1	37	6	19
251.45	253.20	po00.25 Several dark grey, glassy quartz veins occur in this interval. Generally concordant with foliation but slight variations in the contacts occur. Several inclusion and higher concentrations occur along the margins and along internal fractures.									

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Description		Assay - Sample									
		From	To	Sample...	Length	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	
252.95	253.30	bx pyrrhotite 0.25% Minor fg anhedral to elongate pyrrhotite occurs with irregular distribution. Found along fractures and spacially associated with mafic clots.	253.15	254.55	860394	1.40	3	0.1	89	7	95
253.20	254.55	po07 brecciated Weak breccia. Jig saw fit. Rehealed with a dark vfg matrix. Matrix is <1mm and makes up <10% of the unit.									
254.05	257.05	ser; chl; cb pyrrhotite 7% A high concentration of pyrrhotite occurs in this interval. Occurs in patches/clusters that form blebs and semi-stringers concordant to foliation. Locally can reach 10-12% within the bands. Strong magnetism and some conductivity pops are associated with these high pyrrhotite concentrations.									
254.55	256.85	FV sericite; chloritization; carbonate Weak patchy sericite alteration confined to thin bands. Stronger patches are associated with brecciation and fractures. Weak to moderate chlorite occurs along fractures. Weak carbonate alteration forms broad haloes around fractures.									
254.55	257.73	FV Felsic Volcanic Returns to the less foliated, non-banded felsic volcanic (similar to the unit at 240.45-242.41m). Light grey to pale beige-grey, f-mg, weakly to moderately foliated. Foliation is at 47dca with very little variation. Minor fracturing occurs associated with slight increase in alteration. Only very minor sericite occurs in small patches. Minor chlorite occurs along fractures. Has a weak mottled texture caused by spotty alteration. Trace pyrrhotite occurs sporadically throughout. The lower contact is difficult to discern as the difference between the two units is only textural.									
255.85	256.15	po00.25 pyrrhotite 0.25% Minor pyrrhotite occurs along fractures concordant to foliation. These fractures often have some chlorite alteration. Fg and anhedral to blebby.									
255.85	256.15	bx									

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Description		Assay - Sample								
		From	To	Sample...	Length	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
256.85	257.73	<p>brecciated Weak breccia. Revealed with a dark vfg matrix (<1mm wide and <10% of the unit). Associated with an increase in sericite alteration.</p> <p>FV_Tuff Felsic Volcanic Tuff Returns to a banded tuffaceous unit. A dark to medium grey, vfg-fg, moderately foliated and banded unit. Banding is on a mm to cm scale. Foliation is mainly at 47 dca with very little deviation. Very little sericite alteration confined to a small number of bands proximal to the upper contact. Rare pyrrhotite. The lower contact is sharp but irregular/undulates. Has some fracturing after 257.65m with a local increase in pyrrhotite.</p>								
257.73	258.02	<p>MD Mafic Dyke A black, vfg, massive dyke. Homogeneous. Non-magnetic. Minor disseminated anhedral pyrrhotite occurs sporadically throughout. The lower contact is sharp but irregular .</p>								
258.02	260.67	<p>FV_Tuff Felsic Volcanic Tuff Returns to the unit at 256.85-257.75m. A dark to medium grey, vfg-fg, moderately foliated and banded unit. Banding is on a mm to cm scale. Foliation is mainly at 47 dca with minor fluctuations between 37 to 52 dca. Very little sericite alteration confined to a small number of bands proximal to the upper contact. Trace blebby pyrrhotite. Has some intermixed beds that contain f-mg alteration clots. Gives those bands a mottled appearance. The lower contact is diffuse over 10cm.</p>								
258.55	260.67	<p>ser; chl sericite; chloritization Weak patchy sericite alteration. Patches are irregular and stronger bands tend to be finer grained portions. Minor chlorite occurs along some small fractures.</p>								
260.67	265.03	<p>MSED_sand Metasediment - Sandstone Medium to light grey, fg, weakly foliated metasediment? Potentially a coarser grained tuff?. Foliation is predominately at 56 dca with a few degrees deviation</p>								

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Description	Assay - Sample								
	From	To	Sample...	Length	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
<p>locally. Has very minor intervals with bands that contain some weak sericite alteration. Has intervals that are brecciated and rehealed with a vfg black matrix. These are intermixed intervals of the surrounding tuff. Has a mottled appearance in areas of brecciation due to alteration. Trace pyrrhotite generally hosted along fractures. The lower contact is gradational over 10cm.</p> <p>260.67 267.45 ser; cb; chl sericite; carbonate; chloritization Very weak patchy sericite. Patches tend to be 20-30 cm wide. Minor chlorite occurs along some fractures. Carbonate is associated as haloes around ractures. Notibly stronger in areas of brecciation.</p>									
<p>260.95 262.45 bx brecciated Weak breccia. The breccia is rehealed with a black vfg matrix. The matrix is <1mm wide and makes up 10% of the interval. The pieces are more rounded in these intervals. These intervals have a mottled appearance due to minor alteration.</p>									
<p>265.03 275.20 FV_Tuff Felsic Volcanic Tuff Returns to a more banded/foliated unit. Lacks a strong banded appearance but this may be due to a lack of alteration. Medium grey, vfg-fg, moderately to strongly foliated and weakly banded. This increases between 270.47 and 272.20m with an increase in chlorite and carbonate alteration. Foliation varies between 53-57 dca. Banding is defined by local variations in mineralogy and occurs on a mm to cm scale. Rare moderate chlorite alteration in a band between 267.45-267.55m. Still has minor 20-30cm bands that have coarser grained quartz and mafics (metaseds or coarser volcanics?). Trace blebby pyrrhotite typically spacially associated with mafics. The lower contact is gradational over 5cm.</p>									
<p>267.45 267.55 chl; cb chloritization; carbonate Moderate to strong alteration confined to this thin band. A local increase in pyrrhotite occurs in the same band. Minor carbonate occurs associated with fractures or as haloes around fractures.</p>									

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Description			Assay - Sample							
			From	To	Sample...	Length	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)
267.45	267.55	po00.25 pyrrhotite 0.25% Minor fg anhedral to blebby pyrrhotite occurs in a band of high chlorite alteration.								
270.00	270.20	qtz;;;;; quartz Two small quartz veins. Both are more of a bull white in colour. Very weakly glassy. One is at 67 dca and discordant to foliation. This one appears to have extensional fabric. The other is at 27 dca and more concordant to foliation.								
270.05	270.30	bx brecciated Very weak brecciation. Rehealed with dark chlorite altered matrix. The matrix is very thin (<1mm) and causes angular jig saw fit pieces.								
270.47	272.20	chl; cb chloritization; carbonate Moderate to strong chlorite alteration and carbonate alteration. Chlorite alteration has an irregular banded, patchy distribution. Strongest concentrations are associated with fracturing. Carbonate alteration has a more pervasive coverage with minor variations in intensity.								
273.40	275.20	ser sericite Weak patchy sericite alteration. Occurs as very thin (<3mm wide) around fractures.								
275.20	276.33	MSED_sand Metasediment - Sandstone Light grey to beige, f-cg, weakly foliated unit. Has m-cg rounded quartz and lesser feldspars set in a fine grained matrix. Potentially metased but also could be a coarser volcanic? The fresh broken ends do appear more sedimentary. The coarser quartz and feldspars are stretched slightly along foliation. Very siliceous and hard. Has a mottled appearance in patches due to patchy sericite alteration. This preferentially affects the matrix and accentuates the larger quartz. Mineralogy is slightly variable due to variations in the larger quartz and feldspars. One small bull white quartz vein occurs at 276.0-276.05m. No visible sulphides. The lower contact								

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Description	Assay - Sample								
	From	To	Sample...	Length	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
<p>is diffuse over few cm.</p> <p>275.20 276.33 ser sericite Weak to moderate patch ysericite. Patches are on a cm to dm scale. Sericite preferentially alters the matrix with the larger quartz and feldspars being unaltered.</p> <p>276.00 276.05 qtz;39°;;;;; quartz 39° A bull white quartz vein with sharp contacts.</p> <p>276.33 277.10 FV_Tuff Felsic Volcanic Tuff Returns to the strongly laminated and banded unit. Light grey to light beige, vfg-fg, strongly laminated/bedded and banded. The banding is associated with patchy sericite alteration centered around small fractures. Very siliceous and hard. Weak brecciation occurs proximal to the upper contact. Minor fracture hosted blebby pyrrhotite.</p> <p>276.50 276.95 bx brecciated A weak to moderate brecciated interval. This is rehealed by a white to beige sericite altered matrix. Matrix supported with angular fragments. The matrix makes up 30% of the interval.</p> <p>277.10 277.93 MSED_sand Metasediment - Sandstone Same as 275.2-276.33m. Light grey to beige, f-cg, weakly foliated unit. Has m-cg quartz and lesser feldspars set in a fine grained matrix. These are generally subrounded but a small portion of the quartz and feldspars are subangular. Potentially metased but also could be a coarser volcanic? The fresh broken ends do appear more sedimentary. The coarser quartz and feldspars are stretched slightly along foliation. Very siliceous and hard. Has minor patchy sericite alteration associated with fractures. Mineralogy is slightly variable due to variations in the larger quartz and feldspars. No visible sulphides. The lower cotact is difficult to discern over 5cm.</p>									

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Description	Assay - Sample								
	From	To	Sample...	Length	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
<p>277.10 277.93 ser sericite Very weak patchy sericite occurring as thin haloes around fractures.</p>									
<p>277.93 293.81 FV_Tuff Felsic Volcanic Tuff Same as 276.33-277.10m. Light grey to strong beige, vfg-fg, strongly laminated and banded unit. Banding is on a mm scale and defined by textural and slight mineralogy changes. Generally aphyritic but has minor bands (10-15cm) of metaseds similar to the surrounding units sporadically throughout. A larger notable unit occurs at 282.57-282.92m. Patchy sericite occurs sporadically throughout with the strongest intervals associated with fracturing. Laminations are between 42-47 dca. Minor blebby fracture hosted pyrrhotite. The lower contact is sharp but irregular.</p>									
<p>277.93 293.81 ser sericite Overall a weak to moderate sericite alteration. Very patchy irregular distribution with local intensities within the patches reaching moderate to strong. The highest intensities of sericite are associated with fractures or veins hosted within fractures.</p>									
<p>280.01 280.03 po03 pyrrhotite 3% F-mg blebby pyrrhotite hosted within a small vein within a fracture.</p>									
<p>280.15 280.35 bx brecciated A weak rehealed breccia. Thin (<2mm) dark matrix that makes up 10-15% of the interval.</p>									
<p>282.57 282.93 MSED_sand Metasediment - Sandstone Light grey, f-cg, weakly foliated unit. Has m-cg quartz and lesser feldspars set in a fine grained matrix. These are generally subrounded but a small portion of the quartz and feldspars are subangular. They range in size from 1mm up to 10mm. Potentially metased but also could be a coarser volcanic? The fresh broken ends do appear more sedimentary. The coarser quartz and feldspars are stretched</p>									

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Description		Assay - Sample								
		From	To	Sample...	Length	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
283.12	283.15	slightly along foliation. Very siliceous and hard. Has minor patchy sericite alteration associated with fractures. Mineralogy is slightly variable due to variations in the larger quartz and feldspars. No visible sulphides. The lower contact is difficult to discern over 5cm.								
		qz+cb_vn;;;;; quartz + carbonate								
287.29	287.32	A thin grey quartz vein with light pink carbonate clots in it. Cuts foliation.								
		qz+cb_vn;;;;; quartz + carbonate								
		A thin light grey quartz vein with minor pink carbonate clots. More of a bull quartz vein, not glassy.								
293.81	299.33	MSED_sand Metasediment - Sandstone Grey, f-mg, weakly to moderately foliated. Has coarser grained quartz set in a finer grained matrix. The grain boundaries are diffuse and not well defined. Fairly homogeneous and lacks a banded fabric. Strongly siliceous. Has thin carbonate tension gashes cutting foliation at 64 dca. The unit is pervasively carbonate altered. Minor fractures occur parallel to foliation. Foliation occurs at 47 dca. No visible sulphides. The lower contact is irregular and weakly brecciated.								
293.81	299.33	cb carbonate Weak to moderate pervasive carbonate alteration.								
299.30	299.33	bx brecciated Weak brecciation associated with the contact between a metased and tuffaceous unit. The breccia is rehealed.								
299.33	306.25	FV_Tuff Felsic Volcanic Tuff Similar to the previous tuff units (277.93-293.81m) but lacks alteration. Grey to dark grey, vfg-fg, strongly laminated and banded unit. Banding is on a mm scale and defined by slight variations in mineralogy and colour. Laminations occur at 47 dca with very little deviations. Contains very minor intermixed bands of coarser grained								

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Description	Assay - Sample								
	From	To	Sample...	Length	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
<p>metaseds (?) similar to the surrounding units at 277.1-277.93m and 293.81-298.33m. Pyrrhotite occurs in a small number of fractures. Occurs as f-mg blebby to semi-stringers. Rare thin foliation parallel quartz veins occur. The lower contact is gradational over a cm or two.</p> <p>299.95 300.35 po02 pyrrhotite 2% Minor f-mg blebby to semi-stringers of pyrrhotite occur in this interval hosted along fractures that are concordant to foliation.</p> <p>303.30 306.25 ser sericite Weak to moderate patchy sericite alteration occurs with an irregular distribution.</p> <p>306.25 307.30 MSED_sand Metasediment - Sandstone A light grey to beige, f-cg, weakly foliated metasediment(?). 35-40% m-cg quartz and lesser feldspars are set in a finer grained matrix. There is variation in the grain size on a dm scale with alternating finer grained and coarser grained bands. They are all similar in mineralogy and texture just grain size change (bedding?). The quartz and feldspar are subangular to subrounded and slightly stretched along foliation planes. Foliation occurs at 42 dca with minimal variation. Weak sericite occurs with almost pervasive coverage but occurs as wisps along foliation planes (affecting the matrix). Very minor chlorite occurs along fracture planes. No visible sulphides. The lower contact is gradational over a cm or two.</p> <p>306.25 307.30 ser sericite Weak sericite alteration. Occur as wisps in the matrix with almost pervasive coverage.</p> <p>306.35 306.50 qtz;;;;; quartz Minor thin quartz tension gashes cutting across foliation. Several parallel gashes.</p> <p>307.30 313.30 FV_Tuff Felsic Volcanic Tuff Light beige, to grey, to green-grey, fg, strongly laminated and moderately to strongly</p>									

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Description	Assay - Sample								
	From	To	Sample...	Length	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
<p>banded unit. The banding is defined by slight variations in texture, mineralogy, and accentuated by alteration. Has some large patches of strong sericite bleaching and carbonate alteration. Patchy chlorite alteration outside the sericite altered patches. Minor pyrrhotite and pyrite occur along small fractures. Fg and anhedral. Pyrrhotite is dominant. Minor patchy magnetism is associated with the sulphide clots. EOH at 313.3</p> <p>307.30 307.85 ser; chl; cb sericite; chloritization; carbonate Weak patchy sericite alteration. Minor chlorite occurs along fractures. The fractures have irregular distribution. Minor carbonate alteration occurs with this chlorite.</p> <p>307.30 313.30 po00.25; py00.1 pyrrhotite 0.25%; pyrite 0.1% Minor pyrrhotite and lesser pyrite occur sporadically throughout this interval. Occurs as fracture fill or blebs along fractures. Pyrrhotite is dominant by pyrite can be found in small clusters.</p> <p>307.85 309.20 cb; ser carbonate; sericite Moderate to strong carbonate and sericite alteration occurs with pervasive coverage. Local intensities vary slightly.</p> <p>309.20 312.30 ser; chl sericite; chloritization Weak patchy sericite alteration occurs with irregular distribution. Minor chlorite occurs along a small number of fractures.</p> <p>309.29 309.33 qtz;;;;; quartz A thin bull white quartz vein.</p> <p>310.15 310.20 qtz;;;;; quartz Two thin quartz veins with minor carbonate clots.</p> <p>312.30 313.30 chl; cb chloritization; carbonate</p>									

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Description	Assay - Sample								
	From	To	Sample...	Length	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
312.70 312.73 Moderate chlorite alteration. Confined to thin bands. Locally within the band can become strong. Patchy carbonate alteration occurs associated with the chlorite. qtz;;;;; quartz A small bull white quartz vein.									

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Assay - QAQC				
Sample number	Reference	Description	Au (ppb)	
860360	Blk		3	
860370	Oreas 223		1820	
860380	Blk		3	
860390	Oreas 255		4350	

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Down hole survey						
Type	Depth	Azimuth	Dip	Invalid a...	Invalid dip	
reflex	15.00	132.92°	-53.16°	No	No	
reflex	54.00	133.06°	-53.45°	No	No	
reflex	72.00	133.98°	-53.44°	No	No	
reflex	90.00	133.16°	-53.40°	No	No	
reflex	246.00	136.60°	-50.10°	No	No	

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Additional Data				
From	To	Magnetic Susceptibility	Conductivity	
0.00	3.00			
3.00	4.00	9.480	1000	
4.00	5.00	11.600	1000	
5.00	6.00	10.100	1000	
6.00	7.00	4.410	1000	
7.00	8.00	9.520	1000	
8.00	9.00	8.620	1000	
9.00	10.00	6.610	1000	
10.00	11.00	7.690	1000	
11.00	12.00	6.740	1000	
12.00	13.00	9.320	1000	
13.00	14.00	8.990	1000	
14.00	15.00	5.780	1000	
15.00	16.00	8.400	1000	
16.00	17.00	9.700	1000	
17.00	18.00	6.620	1000	
18.00	19.00	9.350	1000	
19.00	20.00	5.440	1000	
20.00	21.00	5.720	1000	
21.00	22.00	5.760	1000	
22.00	23.00	1.090	1000	
23.00	24.00	0.806	1000	
24.00	25.00	4.460	1000	
25.00	26.00	3.840	1000	
26.00	27.00	8.270	1000	
27.00	28.00	7.580	1000	
28.00	29.00	0.582	1000	
29.00	30.00	0.632	1000	
30.00	31.00	0.580	1000	
31.00	32.00	1.790	1000	
32.00	33.00	0.875	1000	

Conquest Resources Ltd.

Additional Data				
From	To	Magnetic Susceptibility	Conductivity	
33.00	34.00	1.700	1000	
34.00	35.00	0.858	1000	
35.00	36.00	7.040	1000	
36.00	37.00	0.563	1000	
37.00	38.00	0.751	1000	
38.00	39.00	2.240	1000	
39.00	40.00	1.630	1000	
40.00	41.00	2.750	1000	
41.00	42.00	0.561	1000	
42.00	43.00	0.655	1000	
43.00	44.00	1.040	1000	
44.00	45.00	0.669	1000	
45.00	46.00	1.280	1000	
46.00	47.00	1.210	1000	
47.00	48.00	0.790	1000	
48.00	49.00	2.150	1000	
49.00	50.00	0.636	1000	
50.00	51.00	0.655	1000	
51.00	52.00	0.483	1000	
52.00	53.00	0.499	1000	
53.00	54.00	0.541	1000	
54.00	55.00	0.617	1000	
55.00	56.00	0.497	1000	
56.00	57.00	0.675	1000	
57.00	58.00	0.706	1000	
58.00	59.00	0.890	1000	
59.00	60.00	0.707	1000	
60.00	61.00	1.100	1000	
61.00	62.00	0.814	1000	
62.00	63.00	0.682	1000	
63.00	64.00	0.701	1000	

Conquest Resources Ltd.

Additional Data				
From	To	Magnetic Susceptibility	Conductivity	
64.00	65.00	0.739	1000	
65.00	66.00	0.655	1000	
66.00	67.00	0.601	1000	
67.00	68.00	0.635	1000	
68.00	69.00	0.160	83	
69.00	70.00	0.252	447	
70.00	71.00	0.590	1000	
71.00	72.00	0.656	1000	
72.00	73.00	0.582	1000	
73.00	74.00	0.664	1000	
74.00	75.00	0.739	1000	
75.00	76.00	0.654	1000	
76.00	77.00	0.882	1000	
77.00	78.00	0.739	1000	
78.00	79.00	11.300	1000	
79.00	80.00	0.774	1000	
80.00	81.00	0.712	1000	
81.00	82.00	0.770	1000	
82.00	83.00	0.951	1000	
83.00	84.00	0.714	1000	
84.00	85.00	0.729	1000	
85.00	86.00	0.661	417	
86.00	87.00	0.759	1000	
87.00	88.00	0.637	1000	
88.00	89.00	0.661	1000	
89.00	90.00	0.694	1000	
90.00	91.00	0.676	1000	
91.00	92.00	0.729	1000	
92.00	93.00	0.719	1000	
93.00	94.00	0.675	1000	
94.00	95.00	0.822	1000	

Conquest Resources Ltd.

Additional Data				
From	To	Magnetic Susceptibility	Conductivity	
95.00	96.00	0.887	1000	
96.00	97.00	0.782	1000	
97.00	98.00	0.727	1000	
98.00	99.00	0.390	1000	
99.00	100.00	0.526	1000	
100.00	101.00	0.385	1000	
101.00	102.00	0.442	1000	
102.00	103.00	0.543	1000	
103.00	104.00	0.454	1000	
104.00	105.00	0.558	1000	
105.00	106.00	0.551	1000	
106.00	107.00	0.500	1000	
107.00	108.00	0.418	1000	
108.00	109.00	0.820	1000	
109.00	110.00	0.477	1000	
110.00	111.00	0.620	1000	
111.00	112.00	0.608	1000	
112.00	113.00	0.582	1000	
113.00	114.00	0.502	1000	
114.00	115.00	0.590	1000	
115.00	116.00	0.418	1000	
116.00	117.00	0.508	1000	
117.00	118.00	0.527	1000	
118.00	119.00	0.521	1000	
119.00	120.00	0.462	1000	
120.00	121.00	0.876	1000	
121.00	122.00	0.604	1000	
122.00	123.00	0.571	1000	
123.00	124.00	0.484	1000	
124.00	125.00	0.536	1000	
125.00	126.00	0.460	1000	

Conquest Resources Ltd.

Additional Data				
From	To	Magnetic Susceptibility	Conductivity	
126.00	127.00	0.726	1000	
127.00	128.00	0.684	1000	
128.00	129.00	0.924	1000	
129.00	130.00	0.910	1000	
130.00	131.00	1.200	1000	
131.00	132.00	1.290	1000	
132.00	133.00	0.758	1000	
133.00	134.00	0.756	1000	
134.00	135.00	0.656	1000	
135.00	136.00	1.420	1000	
136.00	137.00	0.927	1000	
137.00	138.00	0.699	1000	
138.00	139.00	1.030	1000	
139.00	140.00	0.976	1000	
140.00	141.00	0.815	1000	
141.00	142.00	0.156	1000	
142.00	143.00	0.538	1000	
143.00	144.00	0.679	1000	
144.00	145.00	0.607	1000	
145.00	146.00	0.888	1000	
146.00	147.00	0.720	1000	
147.00	148.00	0.699	1000	
148.00	149.00	0.757	1000	
149.00	150.00	0.593	1000	
150.00	151.00	0.598	1000	
151.00	152.00	0.592	1000	
152.00	153.00	0.618	1000	
153.00	154.00	0.893	1000	
154.00	155.00	0.699	1000	
155.00	156.00	0.696	1000	
156.00	157.00	0.922	1000	

Conquest Resources Ltd.

Additional Data				
From	To	Magnetic Susceptibility	Conductivity	
157.00	158.00	0.237	1000	
158.00	159.00	0.466	1000	
159.00	160.00	0.305	1000	
160.00	161.00	4.890	1000	
161.00	162.00	2.690	1000	
162.00	163.00	0.212	1000	
163.00	164.00	22.800	400	
164.00	165.00	0.166	1000	
165.00	166.00	1.870	1000	
166.00	167.00	4.870	268	
167.00	168.00	0.746	1000	
168.00	169.00	1.540	1000	
169.00	170.00	0.765	1000	
170.00	171.00	1.060	1000	
171.00	172.00	0.397	1000	
172.00	173.00	1.210	1000	
173.00	174.00	0.201	1000	
174.00	175.00	0.783	1000	
175.00	176.00	0.701	1000	
176.00	177.00	1.160	1000	
177.00	178.00	1.650	1000	
178.00	179.00	0.252	1000	
179.00	180.00	0.201	1000	
180.00	181.00	0.467	1000	
181.00	182.00	3.700	1000	
182.00	183.00	2.020	1000	
183.00	184.00	0.361	1000	
184.00	185.00	0.185	1000	
185.00	186.00	0.759	1000	
186.00	187.00	0.425	1000	
187.00	188.00	0.206	1000	

Conquest Resources Ltd.

Additional Data				
From	To	Magnetic Susceptibility	Conductivity	
188.00	189.00	1.020	1000	
189.00	190.00	0.479	1000	
190.00	191.00	0.334	1000	
191.00	192.00	0.403	1000	
192.00	193.00	0.792	1000	
193.00	194.00	2.270	1000	
194.00	195.00	3.050	1000	
195.00	196.00	0.185	1000	
196.00	197.00	1.920	1000	
197.00	198.00	0.198	1000	
198.00	199.00	0.253	1000	
199.00	200.00	19.500	1000	
200.00	201.00	2.940	1000	
201.00	202.00	0.220	1000	
202.00	203.00	0.272	1000	
203.00	204.00	0.233	1000	
204.00	205.00	0.887	1000	
205.00	206.00	0.522	1000	
206.00	207.00	0.858	1000	
207.00	208.00	0.250	1000	
208.00	209.00	0.343	1000	
209.00	210.00	0.235	1000	
210.00	211.00	2.050	1000	
211.00	212.00	1.760	1000	
212.00	213.00	0.316	1000	
213.00	214.00	0.183	1000	
214.00	215.00	0.184	1000	
215.00	216.00	0.338	1000	
216.00	217.00	0.186	1000	
217.00	218.00	0.262	1000	
218.00	219.00	0.151	1000	

Conquest Resources Ltd.

Additional Data				
From	To	Magnetic Susceptibility	Conductivity	
219.00	220.00	0.158	1000	
220.00	221.00	0.176	1000	
221.00	222.00	0.265	1000	
222.00	223.00	0.398	1000	
223.00	224.00	34.200	67	
224.00	225.00	15.800	1000	
225.00	226.00	0.595	1000	
226.00	227.00	0.802	1000	
227.00	228.00	1.750	1000	
228.00	229.00	0.611	991	
229.00	230.00	0.329	1000	
230.00	231.00	0.106	1000	
231.00	232.00	0.997	1000	
232.00	233.00	1.610	1000	
233.00	234.00	2.800	1000	
234.00	235.00	1.350	1000	
235.00	236.00	3.170	1000	
236.00	237.00	0.370	1000	
237.00	238.00	0.240	1000	
238.00	239.00	0.820	1000	
239.00	240.00	0.860	1000	
240.00	241.00	2.880	1000	
241.00	242.00	0.550	1000	
242.00	243.00	0.755	1000	
243.00	244.00	0.861	1000	
244.00	245.00	0.348	1000	
245.00	246.00	3.250	1000	
246.00	247.00	5.260	1000	
247.00	248.00	2.520	1000	
248.00	249.00	18.300	481	
249.00	250.00	1.880	1000	

Conquest Resources Ltd.

Additional Data				
From	To	Magnetic Susceptibility	Conductivity	
250.00	251.00	5.710	61	
251.00	252.00	0.274	1000	
252.00	253.00	2.740	1000	
253.00	254.00	15.800	132	
254.00	255.00	2.200	1000	
255.00	256.00	0.311	1000	
256.00	257.00	5.330	1000	
257.00	258.00	0.330	1000	
258.00	259.00	0.138	1000	
259.00	260.00	0.707	1000	
260.00	261.00	0.288	1000	
261.00	262.00	0.351	1000	
262.00	263.00	0.237	1000	
263.00	264.00	0.114	1000	
264.00	265.00	0.167	1000	
265.00	266.00	0.372	1000	
266.00	267.00	0.820	1000	
267.00	268.00	0.213	1000	
268.00	269.00	0.124	1000	
269.00	270.00	0.108	1000	
270.00	271.00	0.155	1000	
271.00	272.00	3.280	1000	
272.00	273.00	0.969	1000	
273.00	274.00	0.219	1000	
274.00	275.00	0.733	1000	
275.00	276.00	0.199	1000	
276.00	277.00	0.536	1000	
277.00	278.00	0.202	1000	
278.00	279.00	0.271	1000	
279.00	280.00	0.373	1000	
280.00	281.00	1.370	1000	

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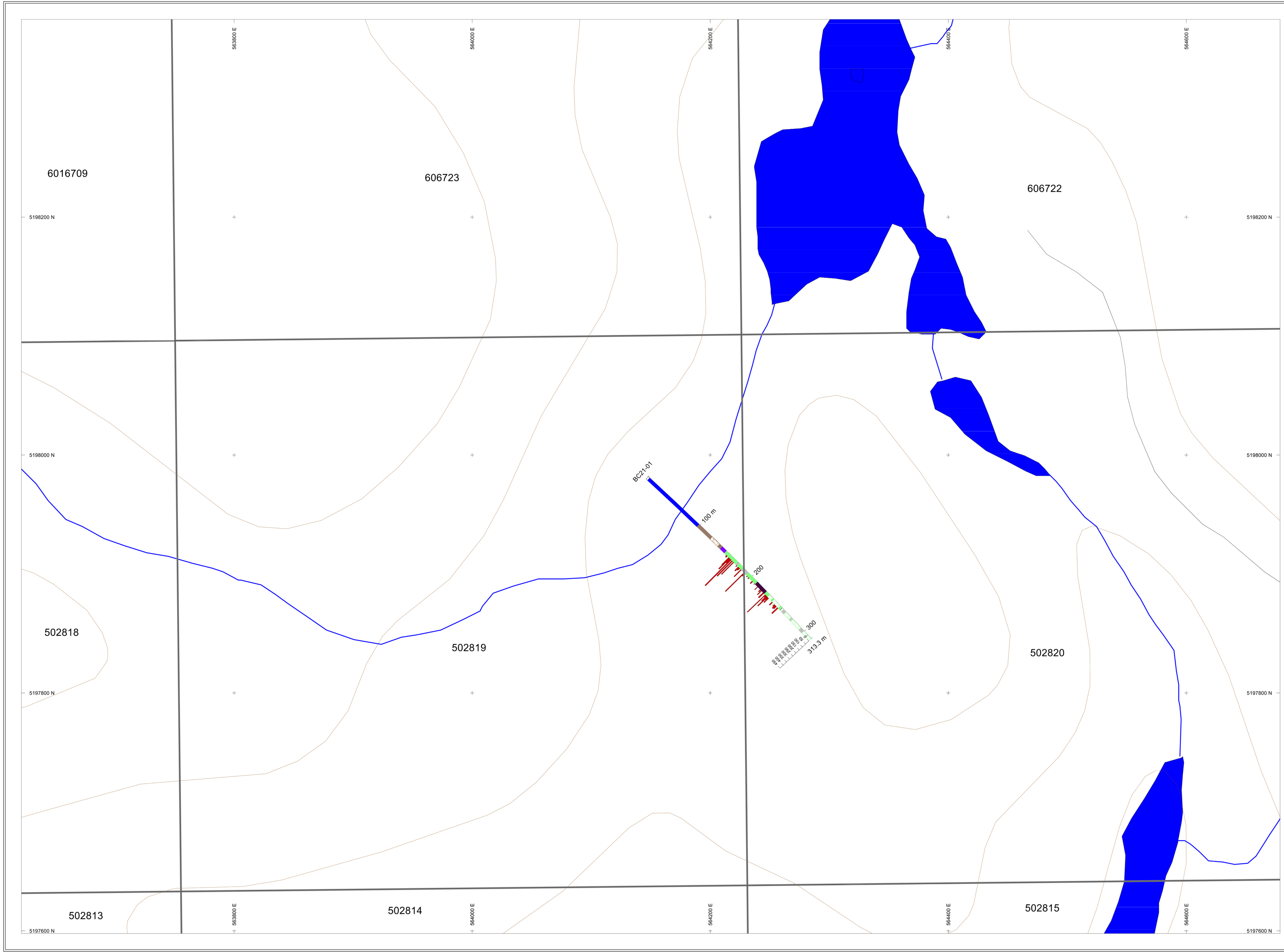
Additional Data				
From	To	Magnetic Susceptibility	Conductivity	
281.00	282.00	0.266	1000	
282.00	283.00	0.710	1000	
283.00	284.00	0.414	1000	
284.00	285.00	0.617	1000	
285.00	286.00	0.201	1000	
286.00	287.00	0.218	1000	
287.00	288.00	0.600	1000	
288.00	289.00	1.610	1000	
289.00	290.00	0.125	1000	
290.00	291.00	0.047	1000	
291.00	292.00	0.138	1000	
292.00	293.00	0.246	1000	
293.00	294.00	0.140	1000	
294.00	295.00	0.114	1000	
295.00	296.00	0.116	1000	
296.00	297.00	0.124	1000	
297.00	298.00	0.100	1000	
298.00	299.00	0.144	1000	
299.00	300.00	0.584	1000	
300.00	301.00	0.273	1000	
301.00	302.00	0.198	1000	
302.00	303.00	0.075	1000	
303.00	304.00	0.171	1000	
304.00	305.00	0.106	1000	
305.00	306.00	0.706	1000	
306.00	307.00	0.105	1000	
307.00	308.00	0.339	1000	
308.00	309.00	0.237	1000	
309.00	310.00	130.000	1000	
310.00	311.00	0.306	1000	
311.00	312.00	0.192	1000	

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Additional Data				
From	To	Magnetic Susceptibility	Conductivity	
312.00	313.00	1.300	1000	

Appendix IV

Cross Section & Plan Map

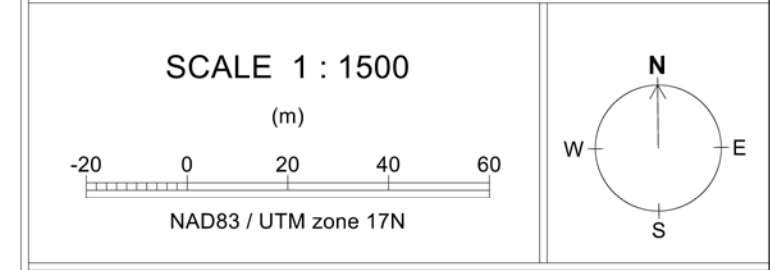


HOLES PLOTTED
TOTAL DDH: 1
BC21-01

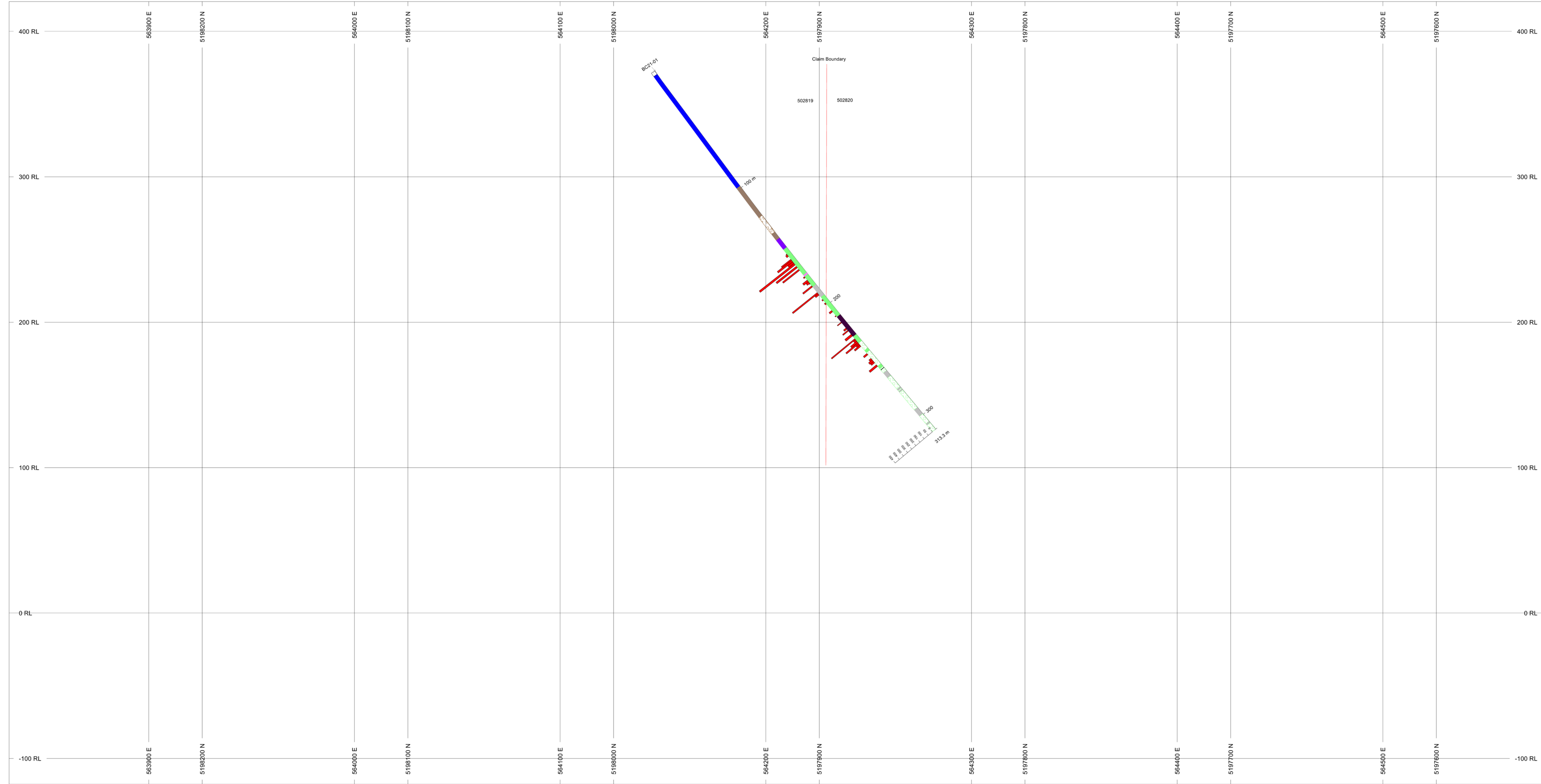
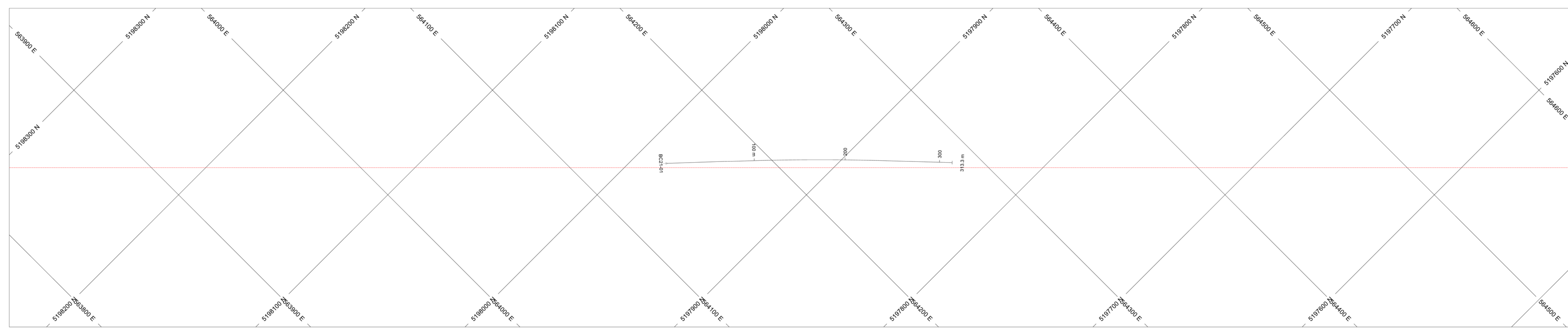
BAR GRAPHS	L/R	COL	
cu_ppm			

ROCK CODES	PAT	LABEL	DESCRIPTION
litro		FV	Felsic Volcanic
		GAB	Gabbro
		GWG_silt	Siltstone (Gowganda Fm.)
		MD	Mafic Dyke
		MSED_sand	Sandstone
		NDIA	Nipissing Diabase
		OB	Overburden
		GWG_cgl	Gowganda Fm - Conglomerate
		FPD	Felsic Porphyry
		DIA	Diabase
		FV_Tuff	Felsic Volcanic Tuff

PLAN SPECS:
REF. PT. E, N 564200 m 5198000 m
EXTENTS 1058 m 768.5 m



Conquest Resources Ltd.
Belfast-TeckMag Project
Phase 2 Drill Plan Map

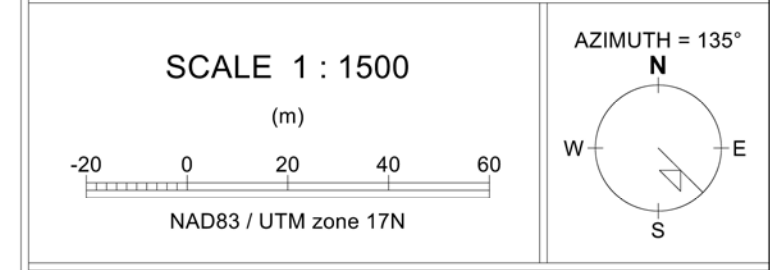


HOLES PLOTTED
TOTAL 1
BC21-01

BAR GRAPHS	L/R	COL	
cu_ppm	L		

ROCK CODES	PAT	LABEL	DESCRIPTION
litro			
	FV	Felsic Volcanic	
	GAB	Gabbro	
	GWG_silt	Siltstone (Gowganda Fm.)	
	MD	Mafic Dyke	
	MSED_sand	Sandstone	
	NDIA	Nipissing Diabase	
	CB	Overburden	
	GWG_cgl	Gowganda Fm - Conglomerate	
	FPD	Feldspar Porphyry	
	DIA	Diabase	
	FV_Tuff	Felsic Volcanic Tuff	

SECTION SPECS:
REF. PT. E, N 564206 m 5197920 m
EXTENTS 1058 m 538.2 m
SECTION TOP, BOT 420.5 m -117.7 m
TOLERANCE +/- 128.5 m



Conquest Resources Ltd.
Belfast-TeckMag Project
DDH Section: BC21-02 and BC21-03

Appendix V
Assay Certificate



Conquest Resources Ltd
 55 University Ave. Suite 1805
 Toronto ON M5J 2H7
 Canada

Report No.: A21-07060
 Report Date: 01-Jun-21
 Date Submitted: 23-Apr-21
 Your Reference: Belfast Copper

ATTN: Joerg Kleinboeck

CERTIFICATE OF ANALYSIS

38 Rock samples were submitted for analysis.

The following analytical package(s) were requested:		Testing Date:
1A2-Timmins	QOP AA-Au (Au - Fire Assay AA)	2021-05-19 13:10:19
1E3-Timmins	QOP AquaGeo (Aqua Regia ICPOES)	2021-05-31 15:54:59

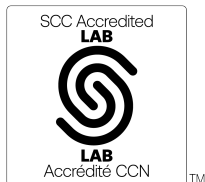
REPORT **A21-07060**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3.

Values which exceed the upper limit should be assayed for accurate numbers.



LabID: 709

ACTIVATION LABORATORIES LTD.
 1752 Riverside Drive, Timmins, Ontario, Canada, P4R 1N1
 TELEPHONE +705 264-0123 or +1.888.228.5227 FAX +1.905.648.9613
 E-MAIL Timmins@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

CERTIFIED BY:

Emmanuel Esemé, Ph.D.
 Quality Control Coordinator

Results

Activation Laboratories Ltd.

Report: A21-07060

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
Lower Limit	5	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
860357	< 5	< 0.2	< 0.5	7	287	2	25	< 2	21	0.74	< 2	< 10	22	< 0.5	< 2	2.55	4	37	0.99	< 10	< 1	0.06	< 10
860358	5	0.3	< 0.5	19	243	1	38	< 2	14	0.84	< 2	< 10	43	< 0.5	< 2	1.35	11	38	1.58	< 10	< 1	0.09	< 10
860359	< 5	< 0.2	< 0.5	112	619	< 1	74	< 2	30	1.95	< 2	< 10	25	< 0.5	< 2	1.06	46	34	5.37	< 10	< 1	0.04	21
860360	< 5	< 0.2	< 0.5	3	84	< 1	< 1	3	4	0.09	< 2	< 10	11	< 0.5	< 2	0.04	< 1	8	0.82	< 10	< 1	0.02	< 10
860361	< 5	< 0.2	< 0.5	169	483	1	54	4	25	1.49	< 2	< 10	33	< 0.5	< 2	0.74	37	30	4.21	< 10	< 1	0.05	< 10
860362	< 5	0.4	< 0.5	60	346	< 1	10	2	17	1.12	< 2	< 10	104	< 0.5	< 2	0.73	9	22	2.32	< 10	< 1	0.17	< 10
860363	5	0.4	< 0.5	412	339	< 1	153	3	18	1.32	< 2	< 10	17	< 0.5	< 2	1.09	80	15	6.28	< 10	< 1	0.03	< 10
860364	< 5	< 0.2	< 0.5	240	505	< 1	48	< 2	27	1.62	< 2	< 10	28	< 0.5	< 2	0.86	34	22	4.42	< 10	< 1	0.04	10
860365	< 5	< 0.2	< 0.5	191	690	< 1	100	3	129	1.93	14	< 10	52	< 0.5	< 2	1.28	33	94	4.54	< 10	< 1	0.08	< 10
860366	< 5	< 0.2	< 0.5	14	511	< 1	8	< 2	67	1.34	4	< 10	96	< 0.5	< 2	1.72	5	39	2.74	< 10	< 1	0.18	16
860367	< 5	< 0.2	< 0.5	54	350	< 1	15	3	42	1.23	6	< 10	140	< 0.5	< 2	1.33	11	14	2.09	< 10	< 1	0.23	< 10
860368	< 5	< 0.2	< 0.5	29	232	< 1	10	3	20	1.09	3	< 10	154	< 0.5	< 2	1.22	6	28	1.51	< 10	< 1	0.28	12
860369	< 5	< 0.2	< 0.5	7	467	< 1	15	< 2	67	1.38	3	< 10	82	< 0.5	< 2	0.81	6	41	2.33	< 10	< 1	0.15	10
860370	1820	0.4	< 0.5	155	701	< 1	77	8	60	3.69	12	16	20	< 0.5	< 2	2.85	30	111	5.43	< 10	< 1	0.08	< 10
860371	< 5	< 0.2	< 0.5	108	1230	< 1	60	< 2	273	3.05	< 2	< 10	42	< 0.5	< 2	1.07	23	15	6.55	< 10	< 1	0.07	13
860372	7	0.3	2.8	296	614	< 1	48	4	1980	1.87	< 2	< 10	88	< 0.5	< 2	0.69	35	36	5.33	< 10	< 1	0.17	11
860373	< 5	< 0.2	0.6	38	564	< 1	19	6	428	1.78	< 2	< 10	121	< 0.5	< 2	0.83	12	27	3.14	< 10	< 1	0.22	15
860374	< 5	< 0.2	< 0.5	10	431	< 1	9	2	32	1.32	< 2	< 10	140	< 0.5	< 2	0.72	6	24	1.93	< 10	< 1	0.25	16
860375	< 5	< 0.2	< 0.5	12	435	1	11	3	27	1.36	< 2	< 10	111	< 0.5	< 2	0.98	6	27	2.18	< 10	< 1	0.19	20
860376	< 5	< 0.2	< 0.5	31	440	< 1	26	4	30	1.43	4	< 10	82	< 0.5	< 2	1.23	9	81	2.40	< 10	< 1	0.18	10
860377	< 5	< 0.2	< 0.5	10	351	< 1	16	< 2	28	1.28	5	< 10	106	< 0.5	< 2	0.93	7	79	1.87	< 10	< 1	0.21	< 10
860378	< 5	< 0.2	< 0.5	46	377	< 1	19	3	27	1.29	6	< 10	73	< 0.5	< 2	1.79	9	85	2.25	< 10	< 1	0.16	12
860379	< 5	< 0.2	< 0.5	29	303	< 1	17	3	27	1.21	< 2	< 10	62	< 0.5	< 2	0.68	7	96	2.05	< 10	< 1	0.15	< 10
860380	< 5	< 0.2	< 0.5	2	68	< 1	< 1	< 2	4	0.07	< 2	< 10	< 10	< 0.5	< 2	0.01	< 1	7	0.62	< 10	< 1	0.01	< 10
860381	< 5	< 0.2	< 0.5	62	267	< 1	36	2	21	1.12	< 2	< 10	54	< 0.5	< 2	0.75	14	112	2.63	< 10	< 1	0.14	12
860382	< 5	< 0.2	< 0.5	75	250	< 1	24	< 2	27	1.21	< 2	< 10	61	< 0.5	< 2	1.00	16	75	2.76	< 10	< 1	0.18	13
860383	< 5	0.3	< 0.5	282	198	< 1	47	3	19	0.92	4	< 10	47	< 0.5	< 2	1.21	36	45	3.99	< 10	< 1	0.18	10
860384	< 5	< 0.2	< 0.5	25	66	< 1	12	< 2	8	0.50	8	< 10	59	< 0.5	< 2	0.64	10	26	0.87	< 10	< 1	0.21	< 10
860385	< 5	< 0.2	< 0.5	75	83	< 1	29	2	38	0.72	< 2	< 10	60	< 0.5	< 2	1.15	15	23	2.04	< 10	< 1	0.22	11
860386	< 5	0.2	0.8	147	133	< 1	55	4	390	0.94	< 2	< 10	40	< 0.5	< 2	0.88	20	15	4.08	< 10	< 1	0.17	< 10
860387	< 5	< 0.2	< 0.5	35	64	1	12	5	54	0.65	3	< 10	54	< 0.5	< 2	0.70	7	6	1.03	< 10	< 1	0.24	12
860388	< 5	< 0.2	< 0.5	69	63	1	18	6	44	0.66	8	< 10	50	< 0.5	< 2	0.83	10	6	0.90	< 10	< 1	0.23	11
860389	< 5	< 0.2	< 0.5	43	265	< 1	26	7	163	0.49	18	< 10	39	< 0.5	< 2	4.36	15	7	1.52	< 10	< 1	0.19	< 10
860390	4350	0.6	< 0.5	79	522	3	237	3	56	1.99	13	< 10	52	< 0.5	< 2	1.49	33	187	4.62	< 10	< 1	0.10	13
860391	< 5	< 0.2	< 0.5	25	475	1	8	< 2	12	1.16	4	< 10	45	< 0.5	< 2	1.89	6	6	2.46	< 10	< 1	0.17	16
860392	7	< 0.2	< 0.5	44	578	< 1	17	< 2	13	1.61	< 2	< 10	17	< 0.5	< 2	2.43	10	7	5.06	< 10	< 1	0.05	15
860393	22	< 0.2	< 0.5	37	596	< 1	20	6	19	1.82	6	< 10	22	< 0.5	< 2	1.11	11	11	4.76	< 10	< 1	0.08	19
860394	< 5	< 0.2	< 0.5	89	573	< 1	40	7	95	0.90	4	< 10	35	< 0.5	< 2	2.70	17	16	5.47	< 10	< 1	0.18	16

Analyte Symbol	Mg	Na	P	S	Sb	Sc	Sr	Ti	Th	Te	Tl	U	V	W	Y	Zr
Unit Symbol	%	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Lower Limit	0.01	0.001	0.001	0.01	2	1	1	0.01	20	1	2	10	1	10	1	1
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
860357	0.48	0.073	0.047	0.04	< 2	2	46	0.18	< 20	2	< 2	< 10	28	< 10	5	9
860358	0.43	0.056	0.035	0.17	< 2	3	39	0.17	< 20	< 1	< 2	< 10	28	< 10	8	8
860359	1.33	0.044	0.050	1.37	< 2	4	52	0.14	< 20	3	< 2	< 10	37	< 10	8	20
860360	0.03	0.014	0.003	< 0.01	< 2	< 1	2	< 0.01	< 20	< 1	< 2	< 10	3	< 10	1	4
860361	0.96	0.062	0.049	1.04	< 2	5	31	0.15	< 20	4	< 2	< 10	37	< 10	4	22
860362	0.60	0.063	0.050	0.26	< 2	2	28	0.16	< 20	3	< 2	< 10	23	< 10	6	22
860363	0.64	0.044	0.055	2.55	3	5	58	0.17	< 20	3	< 2	< 10	30	< 10	6	20
860364	0.99	0.058	0.051	1.05	< 2	4	45	0.16	< 20	3	< 2	< 10	36	< 10	5	21
860365	1.58	0.023	0.013	0.81	2	4	38	0.13	< 20	1	< 2	< 10	40	< 10	4	3
860366	1.07	0.054	0.045	0.17	< 2	2	15	0.06	< 20	< 1	< 2	< 10	21	< 10	4	15
860367	0.60	0.056	0.066	0.25	< 2	2	37	0.18	< 20	2	< 2	< 10	22	< 10	7	11
860368	0.52	0.052	0.073	0.18	< 2	3	40	0.22	< 20	3	< 2	< 10	22	< 10	6	18
860369	0.71	0.059	0.068	0.04	< 2	3	34	0.18	< 20	5	< 2	< 10	28	< 10	5	13
860370	2.10	0.058	0.032	0.25	2	6	35	0.30	< 20	3	< 2	< 10	132	< 10	10	14
860371	1.94	0.038	0.062	0.56	3	4	41	0.16	< 20	2	< 2	< 10	41	< 10	4	23
860372	1.12	0.034	0.063	1.65	< 2	3	31	0.16	< 20	< 1	< 2	< 10	30	< 10	3	25
860373	0.95	0.040	0.067	0.36	< 2	2	36	0.19	< 20	3	< 2	< 10	22	< 10	5	15
860374	0.62	0.051	0.078	0.07	< 2	2	28	0.24	< 20	3	< 2	< 10	19	< 10	5	13
860375	0.57	0.066	0.080	0.14	< 2	3	48	0.21	< 20	2	< 2	< 10	23	< 10	5	15
860376	0.74	0.048	0.062	0.23	< 2	3	44	0.18	< 20	4	< 2	< 10	25	< 10	4	16
860377	0.67	0.063	0.072	0.04	< 2	3	43	0.21	< 20	7	< 2	< 10	23	< 10	4	16
860378	0.82	0.054	0.059	0.25	< 2	3	38	0.18	< 20	1	< 2	< 10	23	< 10	5	14
860379	0.78	0.058	0.066	0.20	< 2	3	36	0.17	< 20	2	< 2	< 10	27	< 10	4	19
860380	0.01	0.012	0.002	< 0.01	< 2	< 1	2	< 0.01	< 20	1	< 2	< 10	2	< 10	< 1	3
860381	0.66	0.061	0.056	0.70	< 2	4	36	0.17	< 20	4	< 2	< 10	30	< 10	4	19
860382	0.70	0.052	0.060	0.93	< 2	4	39	0.18	< 20	4	< 2	< 10	28	< 10	5	25
860383	0.53	0.034	0.046	1.99	< 2	4	31	0.14	< 20	2	< 2	< 10	18	< 10	5	25
860384	0.09	0.052	0.051	0.31	< 2	2	17	0.16	< 20	3	< 2	< 10	10	< 10	4	21
860385	0.14	0.034	0.063	1.00	< 2	2	37	0.18	< 20	4	< 2	< 10	14	< 10	4	18
860386	0.36	0.027	0.035	2.17	< 2	4	36	0.12	< 20	3	< 2	< 10	18	< 10	3	22
860387	0.12	0.025	0.048	0.41	< 2	1	27	0.14	< 20	3	< 2	< 10	7	< 10	3	23
860388	0.09	0.034	0.037	0.39	< 2	1	31	0.16	< 20	1	< 2	< 10	7	< 10	2	20
860389	0.05	0.034	0.048	0.71	< 2	1	45	0.15	< 20	2	< 2	< 10	7	< 10	2	14
860390	2.62	0.404	0.121	0.05	4	6	107	0.25	< 20	3	2	< 10	66	< 10	9	6
860391	0.74	0.029	0.058	0.48	< 2	1	39	0.11	< 20	1	< 2	< 10	9	< 10	5	14
860392	0.64	0.020	0.041	1.23	< 2	1	54	0.07	< 20	3	< 2	< 10	12	< 10	4	10
860393	0.68	0.034	0.048	0.88	< 2	2	47	0.09	< 20	5	< 2	< 10	15	< 10	4	22
860394	0.40	0.034	0.045	2.85	2	2	32	0.13	< 20	2	< 2	< 10	15	< 10	4	28

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
Lower Limit	5	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
OREAS 922 (AQUA REGIA) Meas		0.6	< 0.5	2220	764	< 1	33	55	252	2.80	7		75	0.6	7	0.37	18	42	5.19	< 10		0.43	35
OREAS 922 (AQUA REGIA) Cert		0.851	0.28	2176	730	0.69	34.3	60	256	2.72	6.12		70	0.65	10.3	0.324	19.4	40.7	5.05	7.62		0.376	32.5
OREAS 923 (AQUA REGIA) Meas		1.6	< 0.5	4430	874	< 1	31	80	330	2.88	7		63	0.6	19	0.37	22	40	6.03	< 10		0.37	33
OREAS 923 (AQUA REGIA) Cert		1.62	0.40	4248	850	0.84	32.7	81	335	2.80	7.07		54	0.61	21.8	0.326	22.2	39.4	5.91	8.01		0.322	30.0
OREAS 923 (AQUA REGIA) Meas		1.5	< 0.5	4280	843	< 1	29	80	320	2.78	4		58	0.6	17	0.36	22	38	5.80	< 10		0.34	31
OREAS 923 (AQUA REGIA) Cert		1.62	0.40	4248	850	0.84	32.7	81	335	2.80	7.07		54	0.61	21.8	0.326	22.2	39.4	5.91	8.01		0.322	30.0
OREAS 907 (Aqua Regia) Meas		1.3	< 0.5	6590	338	5	7	36	144	1.11	36		246	1.0	14	0.28	45	8	8.33	20		0.34	38
OREAS 907 (Aqua Regia) Cert		1.30	0.540	6370	330	5.64	4.74	34.1	139	0.945	37.0		225	0.870	22.3	0.280	43.7	8.59	8.18	14.7		0.286	36.1
Oreas 621 (Aqua Regia) Meas		71.3	287	3770	540	13	25	> 5000	> 10000	1.71	78			0.5	3	1.67	29	29	3.56	< 10	4	0.35	20
Oreas 621 (Aqua Regia) Cert		68.0	278	3660	520	13.3	25.8	13600	51700	1.60	75.0			0.530	3.85	1.65	27.9	31.3	3.43	9.29	3.93	0.333	19.4
Oreas 621 (Aqua Regia) Meas		66.3	271	3530	503	12	21	> 5000	> 10000	1.59	74			0.5	2	1.57	28	28	3.29	< 10	4	0.32	19
Oreas 621 (Aqua Regia) Cert		68.0	278	3660	520	13.3	25.8	13600	51700	1.60	75.0			0.530	3.85	1.65	27.9	31.3	3.43	9.29	3.93	0.333	19.4
OREAS 130 (Aqua Regia) Meas		6.1	28.3	232	1580	7	35	1250	> 10000	1.16	206				5	1.72	25	23	7.26	< 10	< 1	0.55	25
OREAS 130 (Aqua Regia) Cert		6.27	28.8	226	1630	8.25	35.2	1300	16900	1.10	205				3.05	1.81	27.1	23.2	7.27	4.78	0.670	0.500	26.4
Oreas 237 (Fire Assay) Meas	2220																						
Oreas 237 (Fire Assay) Cert	2210																						
Oreas 237 (Fire Assay) Meas	2170																						
Oreas 237 (Fire Assay) Cert	2210																						
Oreas E1336 (Fire Assay) Meas	492																						
Oreas E1336 (Fire Assay) Cert	510																						
Oreas E1336 (Fire Assay) Meas	523																						
Oreas E1336 (Fire Assay) Cert	510																						
860359 Orig		< 0.2	< 0.5	112	620	< 1	73	< 2	30	1.95	< 2	< 10	25	< 0.5	< 2	1.06	46	34	5.39	< 10	< 1	0.04	21
860359 Dup		< 0.2	< 0.5	112	619	< 1	75	3	30	1.96	< 2	< 10	25	< 0.5	< 2	1.07	46	34	5.35	< 10	< 1	0.04	21
860366 Orig	< 5																						
860366 Dup	< 5																						
860367 Orig		< 0.2	< 0.5	53	352	< 1	15	3	41	1.23	6	< 10	140	< 0.5	< 2	1.33	10	14	2.10	< 10	< 1	0.23	< 10
860367 Dup		< 0.2	< 0.5	54	348	< 1	15	3	42	1.22	6	< 10	140	< 0.5	< 2	1.32	11	14	2.09	< 10	< 1	0.23	< 10
860376 Orig	< 5																						

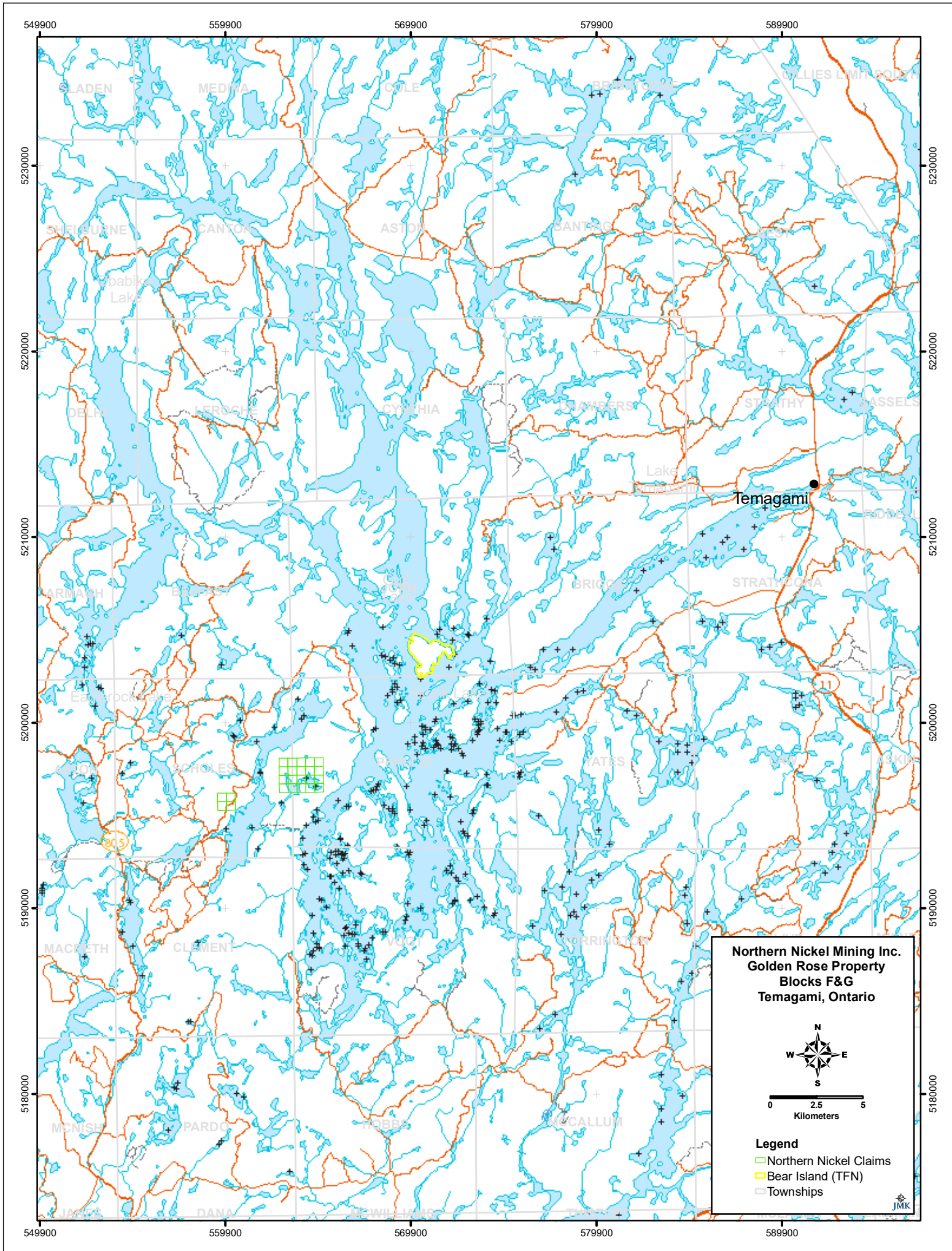
Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
Lower Limit	5	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
860376 Dup	< 5																						
860386 Orig	< 5																						
860386 Dup	< 5																						
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						

Analyte Symbol	Mg	Na	P	S	Sb	Sc	Sr	Ti	Th	Te	Tl	U	V	W	Y	Zr
Unit Symbol	%	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Lower Limit	0.01	0.001	0.001	0.01	2	1	1	0.01	20	1	2	10	1	10	1	1
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
OREAS 922 (AQUA REGIA) Meas	1.33	0.030	0.062	0.38	3	3	16		< 20		< 2	< 10	30	< 10	18	12
OREAS 922 (AQUA REGIA) Cert	1.33	0.021	0.063	0.386	0.57	3.15	15.0		14.5		0.14	1.98	29.4	1.12	16.0	22.3
OREAS 923 (AQUA REGIA) Meas	1.41		0.059	0.67	4	3	14		< 20		< 2	< 10	31	< 10	17	24
OREAS 923 (AQUA REGIA) Cert	1.43		0.061	0.684	0.58	3.09	13.6		14.3		0.12	1.80	30.6	1.96	14.3	22.5
OREAS 923 (AQUA REGIA) Meas	1.36		0.057	0.65	3	3	13		< 20		< 2	< 10	29	< 10	16	21
OREAS 923 (AQUA REGIA) Cert	1.43		0.061	0.684	0.58	3.09	13.6		14.3		0.12	1.80	30.6	1.96	14.3	22.5
OREAS 907 (Aqua Regia) Meas	0.23	0.120	0.026	0.07	6	2	13	0.02	< 20	< 1	< 2	< 10	6	< 10	7	49
OREAS 907 (Aqua Regia) Cert	0.221	0.0860	0.0240	0.0660	2.28	2.16	11.7	0.0170	8.04	0.230	0.120	2.15	5.12	0.980	6.52	43.7
Oreas 621 (Aqua Regia) Meas	0.45	0.188	0.034	4.82	118	2	19		< 20		< 2	< 10	11	< 10	7	68
Oreas 621 (Aqua Regia) Cert	0.436	0.160	0.0335	4.50	107	2.20	18.9		5.91		0.770	1.63	10.9	1.00	6.87	55.0
Oreas 621 (Aqua Regia) Meas	0.41	0.174	0.032	4.28	111	2	18		< 20		< 2	< 10	10	< 10	7	63
Oreas 621 (Aqua Regia) Cert	0.436	0.160	0.0335	4.50	107	2.20	18.9		5.91		0.770	1.63	10.9	1.00	6.87	55.0
OREAS 130 (Aqua Regia) Meas	0.91		0.082	6.07	7	3	22	0.03	< 20	1	< 2	< 10	32	18	12	25
OREAS 130 (Aqua Regia) Cert	0.892		0.0860	6.02	4.69	3.42	23.2	0.0270	10.3	0.170	5.92	8.36	33.1	1.40	13.0	19.0
Oreas 237 (Fire Assay) Meas																
Oreas 237 (Fire Assay) Cert																
Oreas 237 (Fire Assay) Meas																
Oreas 237 (Fire Assay) Cert																
Oreas E1336 (Fire Assay) Meas																
Oreas E1336 (Fire Assay) Cert																
Oreas E1336 (Fire Assay) Meas																
Oreas E1336 (Fire Assay) Cert																
860359 Orig	1.34	0.045	0.050	1.37	3	4	52	0.14	< 20	3	< 2	< 10	37	< 10	8	20
860359 Dup	1.32	0.044	0.050	1.37	< 2	4	53	0.15	< 20	2	< 2	< 10	37	< 10	8	20
860366 Orig																
860366 Dup																
860367 Orig	0.61	0.056	0.066	0.25	< 2	2	38	0.18	< 20	1	< 2	< 10	22	< 10	7	12
860367 Dup	0.60	0.056	0.066	0.25	< 2	3	37	0.18	< 20	2	< 2	< 10	22	< 10	7	10
860376 Orig																

Analyte Symbol	Mg	Na	P	S	Sb	Sc	Sr	Ti	Th	Te	Tl	U	V	W	Y	Zr
Unit Symbol	%	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Lower Limit	0.01	0.001	0.001	0.01	2	1	1	0.01	20	1	2	10	1	10	1	1
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
860376 Dup																
860386 Orig																
860386 Dup																
Method Blank	< 0.01	0.006	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 20	< 1	< 2	< 10	< 1	< 10	< 1	< 1
Method Blank	< 0.01	0.006	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 20	< 1	< 2	< 10	< 1	< 10	< 1	< 1
Method Blank																
Method Blank																
Method Blank																
Method Blank																

Appendix VI

Exploration Permit



Northern Nickel Mining Inc.
Proposed Drill Pad Locations
Golden Rose Property
Blocks F & G
Temagami, Ontario



0 0.25 0.5
Kilometers

- Legend
- Proposed NN Drill Pads
 - Northern Nickel Claims
 - Townships
 - Roads/Trails

Note: Some drill pads are shown off of the claim tenure. These will be part of an additional permit submitted through Northern Nickel Mining, a subsidiary of Conquest.

