NUMAX RESOURCES INC.

Technical & Geologic Report on August/September 2010 Drilling

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Introduction

Beginning in August of 2010 Numax Resources Inc. completed three diamond drill holes to test two specific targets. The first target was identified from soil sampling along Line 25+00 W, which suggested the presence of massive sulfide mineralization in the vicinity of sample N-6. The second target was massive oxide mineralization on the Fairservice portion of the Mine Centre property. Both targets were successfully drilled, confirming massive sulfide mineralization at target one, and massive oxide mineralization at target two.

Summary of Field Operations

Base camp was set-up in Mine Centre, Ontario at Norman Burkholder's cottage, and make-shift core logging tables were assembled under the deck at the cottage. The Burkholder's were retained to cut all core, and did so at base camp. All drill core was temporarily stored on pallets in the yard at base-camp.

C3 Drilling, based in Emo, Ontario was contracted to complete drilling, and did so by running two-12 hour shifts daily. Rainy Lake Tribal Council completed all drill-pad and drill-trail installation, and furnished drillers-helpers for C3 drilling. Daily visits (several visits per day as needed) were made to the drill rig during drilling operations to ensure the integrity of drilling operations, and to inspect the core as it was drilled. Drill core was delivered to base-camp in Mine Centre by C3 drilling at the end of each 12-hour drilling shift.

Down-hole survey readings were taken by the drillers every 50 meters, recording the dip and azimuth at each reading station.

Summary of Drilling/Core Logging/Core Sampling Program

A total of 810 meters were drilled, with 672.7 meters of that sampled in 1.5 meter intervals for a total of 469 samples (including QA/QC samples). All core was logged lithologically. Core-recovery and rock-quality data was collected on all core drilled, and all core was photographed.

QA/QC sampling consisted of ¼ core duplicates spaced every 40 samples, and blank analyses of material collected from the field spaced every other 40 samples (i.e. Sample 1 = ¼ core original, Sample 2 = ¼ duplicate, Sample 21 = blank, Sample 41 = ¼ original, Sample 42 = ¼ duplicate, Sample 61 = blank, etc…). Samples were taken by Norman Burkholder to ALS-Chemex in Thunder Bay, Ontario for analysis. Assay analyses consisted of: 1) precious metals - PGM-ICP23 (Au, Pt, Pd); elemental - ME-ICP61 (Ag, Al, As, Ba, Be, Bi, Ca, Cd, Co, Cr, Cu, Fe, Ga, K, La, Mg, Mn, Mo, Na, Ni, P, Pb, S, Sb, Sc, Sr, Th, Ti, Tl, U, V, W, Zn); and Fe-Ti over limits – Fe-ICP (Fe, Fe_2O_3) & Ti-ICP81 (Ti, TiO_2).

All assay analyses have been received from ALS-Chemex, and drill core is in the process of being moved to permanent storage. All lithologic logs (Appendix 1), Core recovery & rock quality logs (Appendix 2), and sampling logs/assay results (Appendix 3) are included with this report as appendices.

Drill Holes

The following summarizes each drill hole with regard to technical specifications, geology, and selected assay results. Illustrations and photographs are used as necessary.

NU-04-10: UTM NAD83 Zone 15; mE: 516998, mN: 5393464; Azimuth: 142 degrees; Dip: -45 degrees; Total depth: 93 meters.

Diamond drill hole NU-04-10 was drilled to the southeast along line 25+00W, targeting the SGH soil sample anomaly along line 25+00W. NU-04-10 collared in chlorite schist at a depth of 8 meters, and continued in chlorite schist for the entire depth. Mineralization consisted of rare to locally up to 2-3% pyrite (Fe-sulfide), and rare to locally up 2-3% magnetite (Fe-oxide), both as fine- to medium-grained disseminations. This hole was abandoned at 93 meters, as it seemingly re-encountered overburden. See figure 1 below for a detailed stratigraphic column with selected assay profiles (gold, copper, iron, titanium, sodium, and aluminum).

Assay results for this hole show all mineralization to be sub-economic. However, these results could be helpful in identifying future exploration targets, as several mineralization trends are observed. Figure 1 below displays a stratigraphic column for NU-04-10 with assay profiles of gold, copper, iron, titanium, sodium, and aluminum plotted against the column. The most striking feature of this figure displays a positive spike in gold, copper, iron, and titanium at ~49 meters (hole depth) that corresponds with a negative spike in sodium and aluminum. This could be a block of gabbro caught up in the shearing, but also allows the possibility that specific horizons within the schist could host increased mineralization.

Figure 2 is a photo highlighting sample # J975418, which is the sample that corresponds with the increases in gold, copper, iron, and titanium. The photo shows the sample to have a slightly darker (more mafic?) color than the surrounding rocks, however there does not seem to be a distinct difference between this sample and the surrounding rocks. It seems that gabbro is likely the dominant parent of the schist with random zones of increased (or decreased) shearing intensity. Possibly, sample J975418 is largely composed of a block of gabbro that has experienced less shearing, and therefore less elemental mobilization. The opposite could also be true (i.e. more shearing and more elemental mobilization). Either way, the schist could contain specific horizons which host increased gold and copper mineralization.

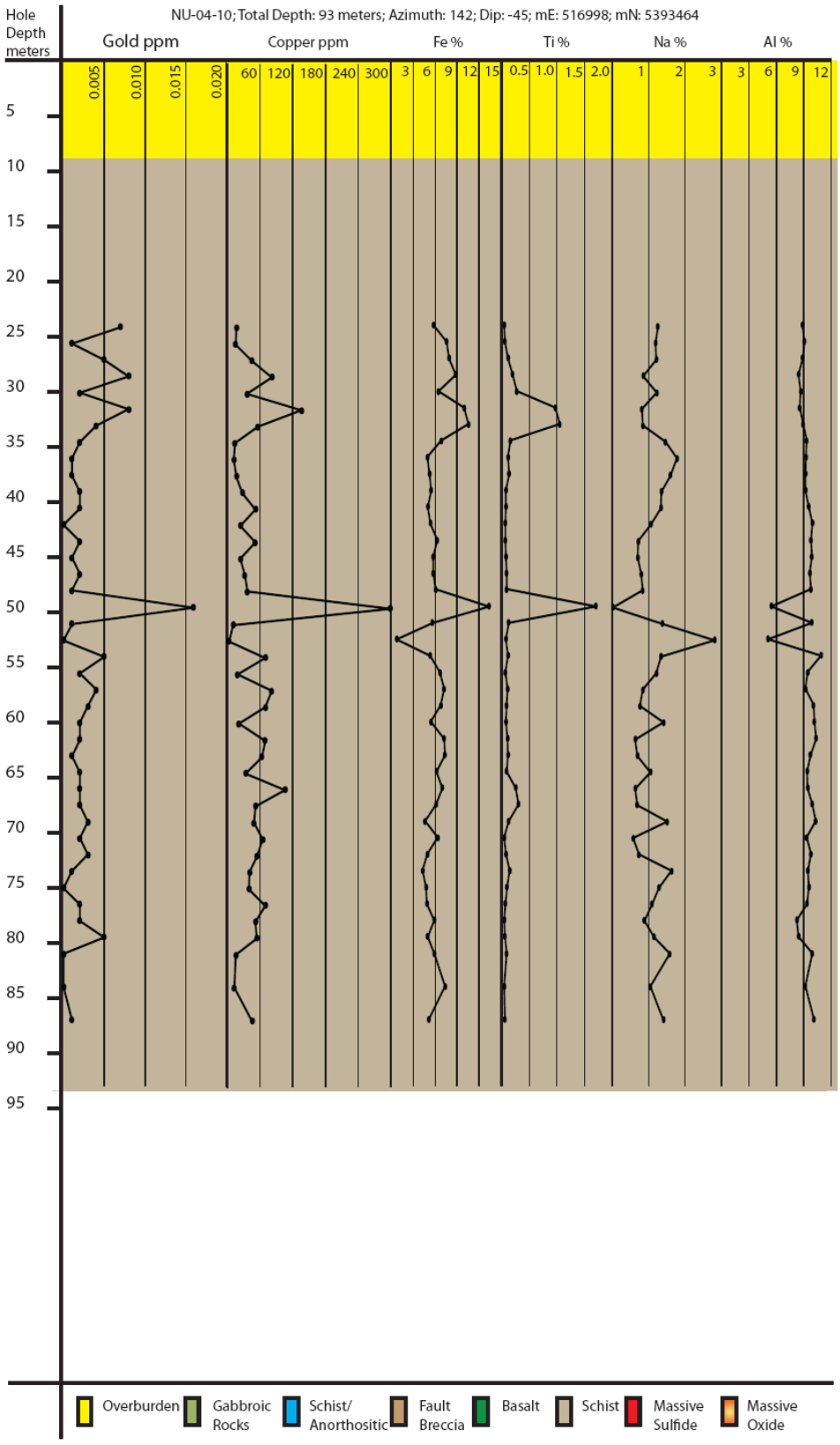

Figure 1: Stratigraphic column with selected assay profiles for drill hole NU-04-10.

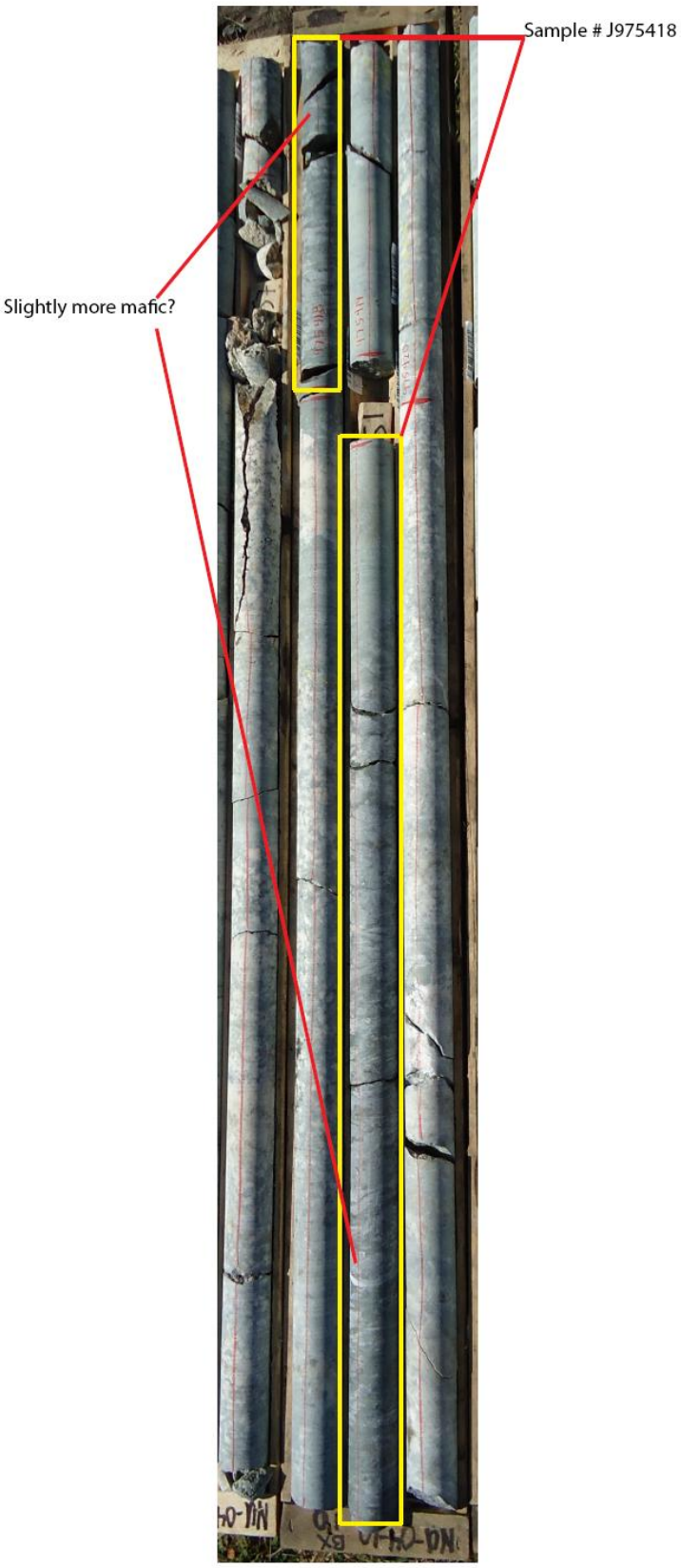

Figure 2: Photograph of sample # J975418.

NU-05-10: UTM NAD83 Zone 15; mE: 517164; mN: 5393235; Azimuth: 322 degrees; Dip: -45 degrees; Total depth: 351 meters.

Diamond drill hole NU-05-10 was drilled to the northwest along line 25+00W, again targeting the SGH soil sample anomaly along line 25+00W. NU-05-10 was drilled from the Discovery Zone trench, collaring in basalt at a depth of 5.3 meters. NU-05-10 dominantly consists of randomly intermixed basaltic rocks, gabbroic rocks, and fault breccia. The fault breccia seems to largely be composed of randomly sized and oriented blocks of basalt and gabbro, which have experienced differing intensities of alteration, schistosity, and brecciation. See figure 3 below for a detailed stratigraphic column with selected assay profiles (copper, nickel, and total precious metals {TPM; Au+Pt+Pd}).

At a depth (hole depth) of 162 meters, NU-05-10 intersected a 6 meter thick zone of massive, semi-massive, and net-textured sulfide, showing strong copper and nickel mineralization (Figs. 4 ,5, & 6). The weighted averages for this zone include: 9 meters (162 m to 171 m) of copper at 0.33 %, and 6 meters (162 m to 168 m) of nickel at 0.23 %. This sulfide mineralization appears to be directly beneath the location of soil sample N-6. This is a very encouraging discovery, as a massive sulfide has never been documented in this area, and it confirms the effectiveness of the soil sampling program, and the Soil Gas Hydrocarbon analytical study conducted by Actlabs.

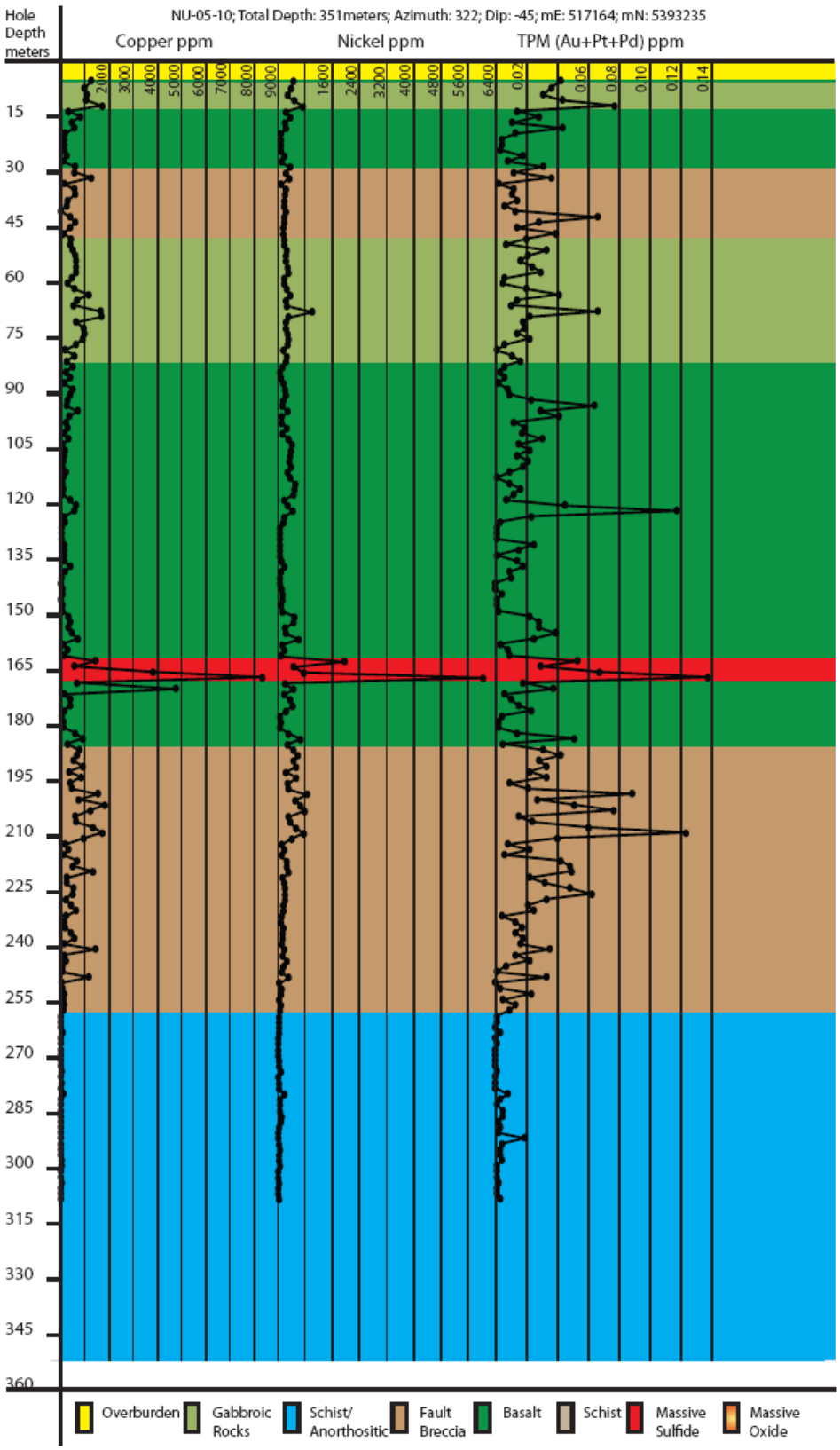

Figure 3: Stratigraphic column with selected assay profiles for NU-05-10.

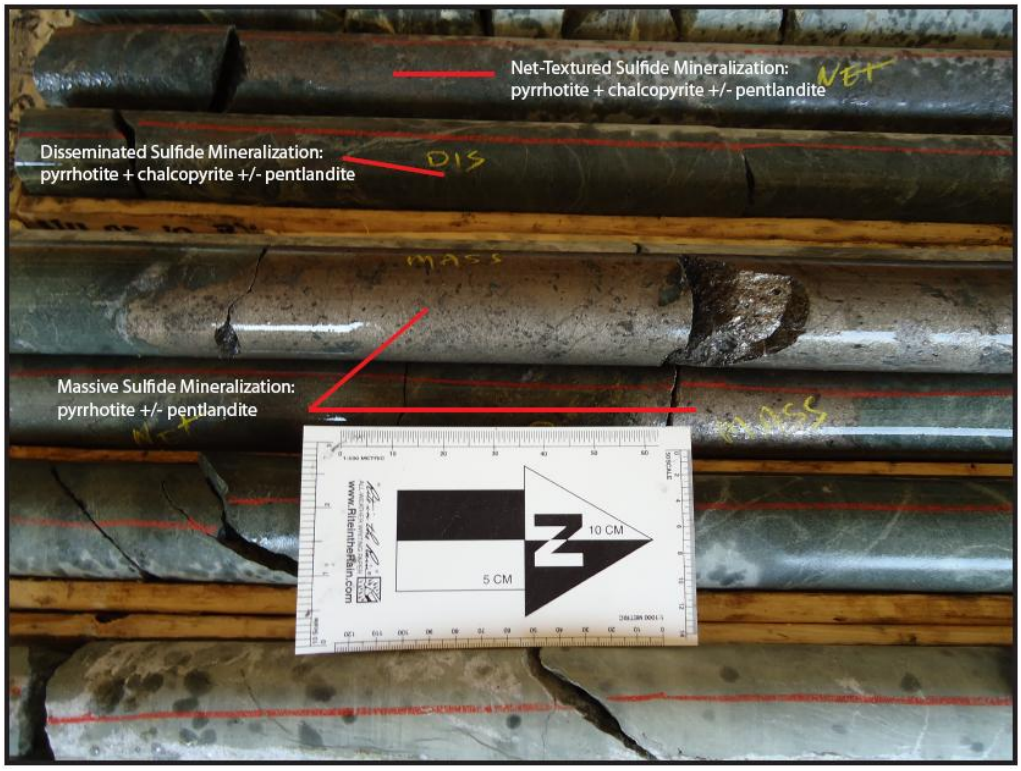

Figure 4: Photograph of massive, net-textured, and disseminated sulfide mineralization in drill hole NU-05-10.

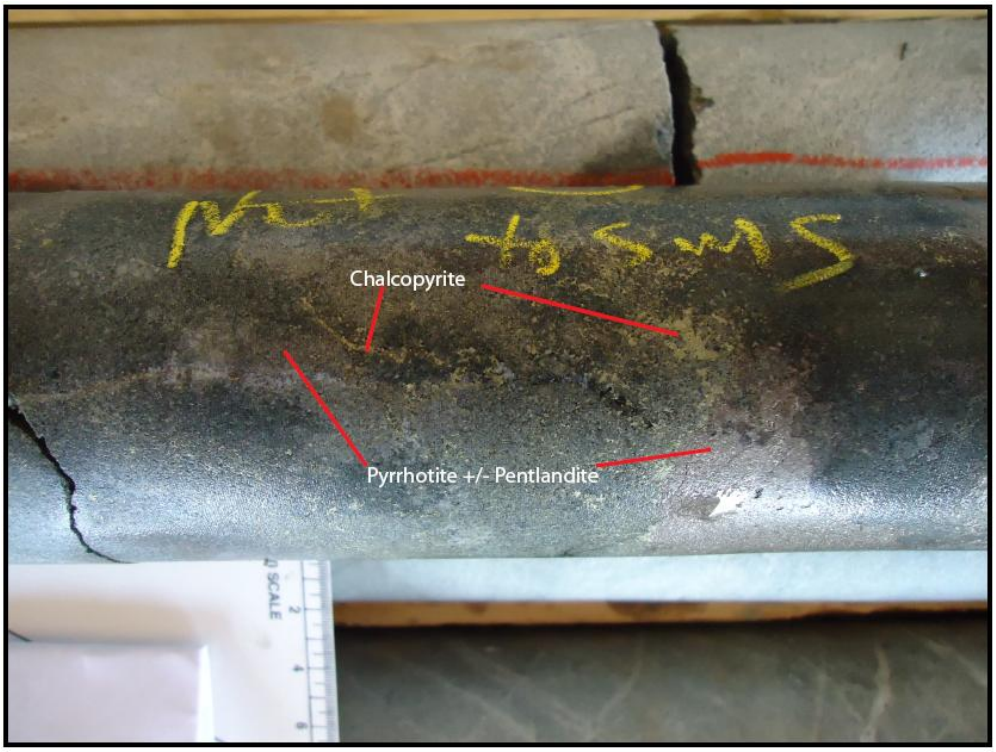

Figure 5: Net-textured to Semi-massive sulfide mineralization in drill hole NU-05-10, close-up of chalcopyrite and pyrrhotite +/- pentlandite.

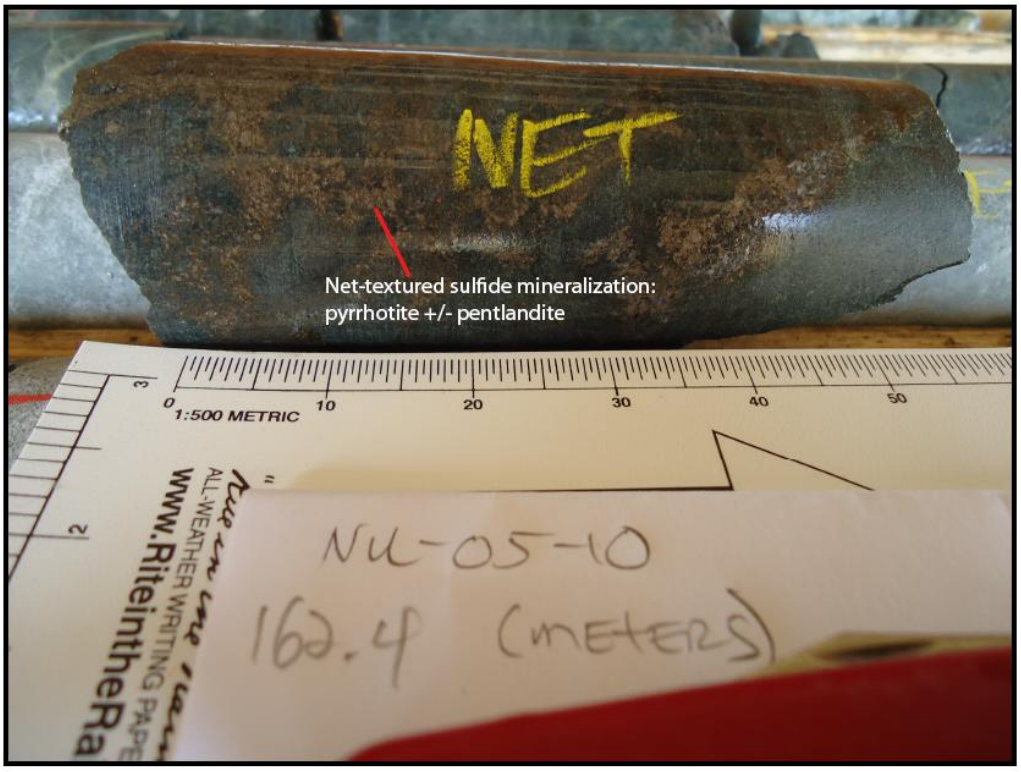

Figure 6: Net-textured sulfide mineralization in drill hole NU-05-10, featuring pyrrhotite +/- pentlandite.

NU-06-10: UTM NAD83 Zone 15; mE: 517333; mN: 5394070; Azimuth: 138 degrees; Dip: -45 degrees; Total depth: 366 meters.

Diamond drill hole NU-06-10 was drilled to the southwest near the northern extent of a historic trench found on the "Fairservice" portion of the Mine Centre property, and in the vicinity of several recovered Titan historic drill holes. This hole collared in basalt at a depth of 2.2 meters, and intersected randomly alternating zones of basalt and gabbro to a depth of roughly 80 meters. Two massive oxide horizons were then intersected within a thick zone of schist. The hole finished in fault breccia at a depth of 366 meters. See figure 7 below for a detailed stratigraphic column with selected assay profiles (titanium, TiO_2, iron, Fe_2O_3, and gold).

The first massive oxide horizon (Fig. 8) is 9.7 meters thick (86.1 m to 95.8 m), with a weighted average for TiO_2 of 19.6 %, and a weighted average for Fe_2O_3 of 54.8 %. The second massive oxide horizon is 6.8 meters thick (154.5 m to 161.3 m), with a weighted average for TiO_2 of 16.7 %, and a weighted average for Fe of 26.4 %. Though relatively thin, both of the massive oxide horizons in NU-06-10 help to confirm and validate the historic Titan drill holes recovered from the field. Both massive oxide horizons display interstitial chlorite alteration, which indicates a likely parent host rock of pyroxenite.

Gold mineralization in NU-06-10 is interesting, though sub-economic. Figure 7 displays somewhat randomly occurring positive spikes for gold assays, similar to the assay profile of NU-04-10 (Figure 1). For the most part these spikes occur within the schist, and the largest spike (~0.4 ppm Au @ ~160

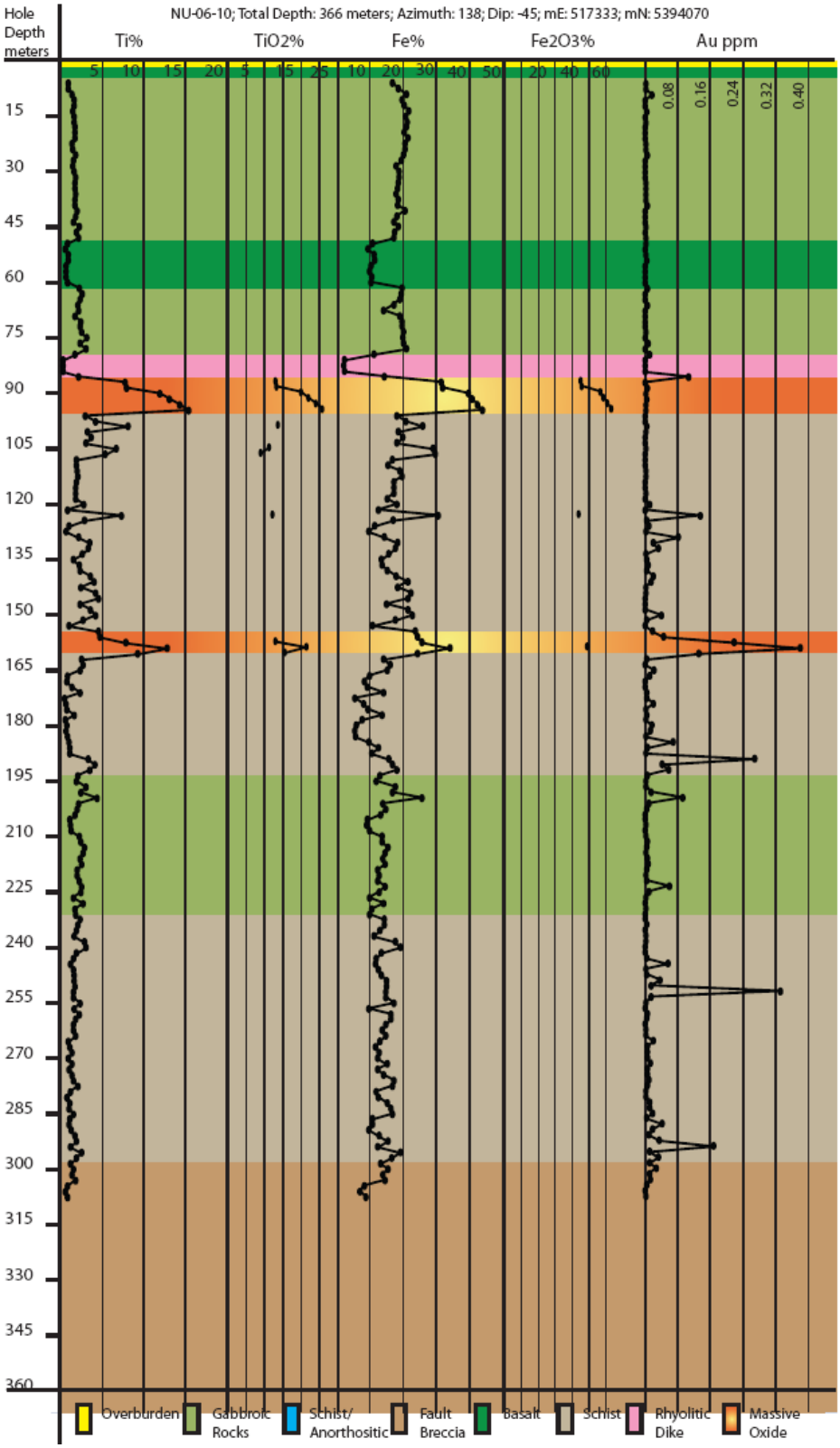

Figure 7: Stratigraphic column with selected assay profiles for drill hole NU-06-10.

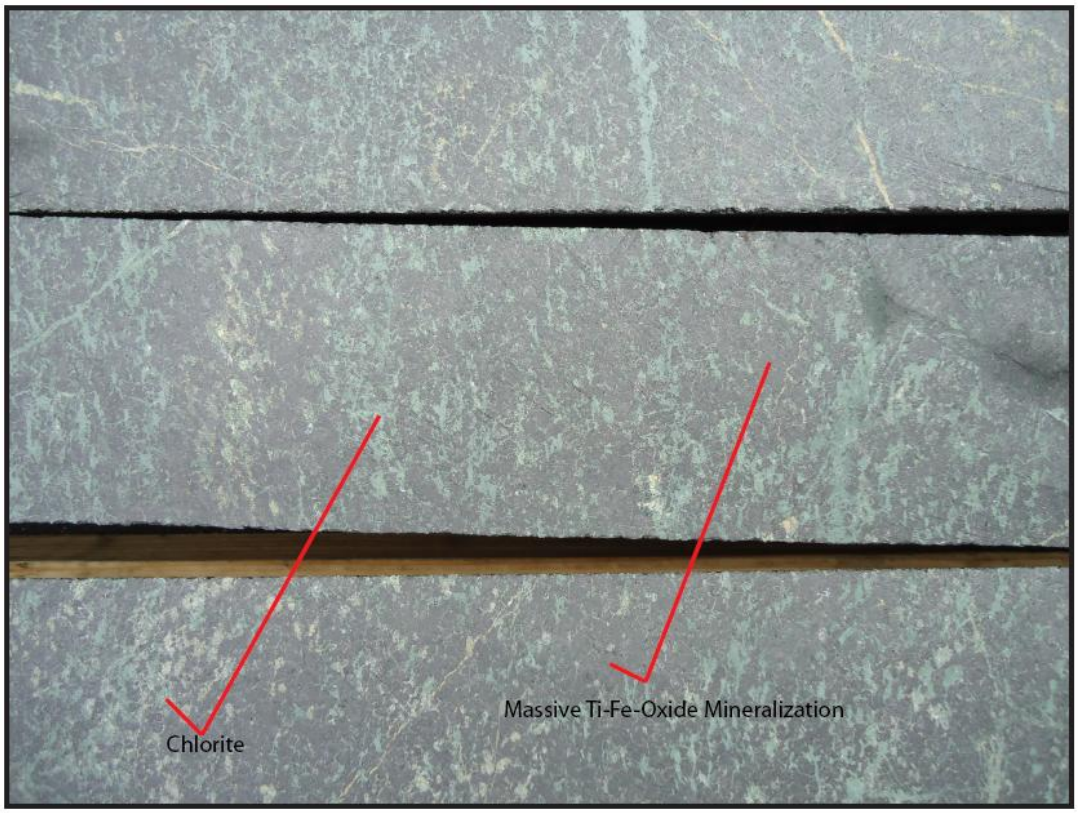

Figure 8: Massive titanium-iron-oxide mineralization in drill hole NU-06-10 with interstitial chlorite alteration, indicating a likely hosting parent rock of pyroxenite.

meters) occurs within the second massive oxide horizon. This assay profile seems to farther demonstrate that specific or somewhat regularly spaced horizons within the schist may host economic gold mineralization. Figure 9 below highlights one possible horizon, displaying “bedded” pyrite with local silicification hosted by chlorite schist. Assay results for interval 294 meters to 295.5 meters (Sample # J975903) returned 0.168 ppm gold, and 1050 ppm copper, again while these values are sub-economic they present the possibility that gold +/- copper mineralization of economic significance may be in the area.

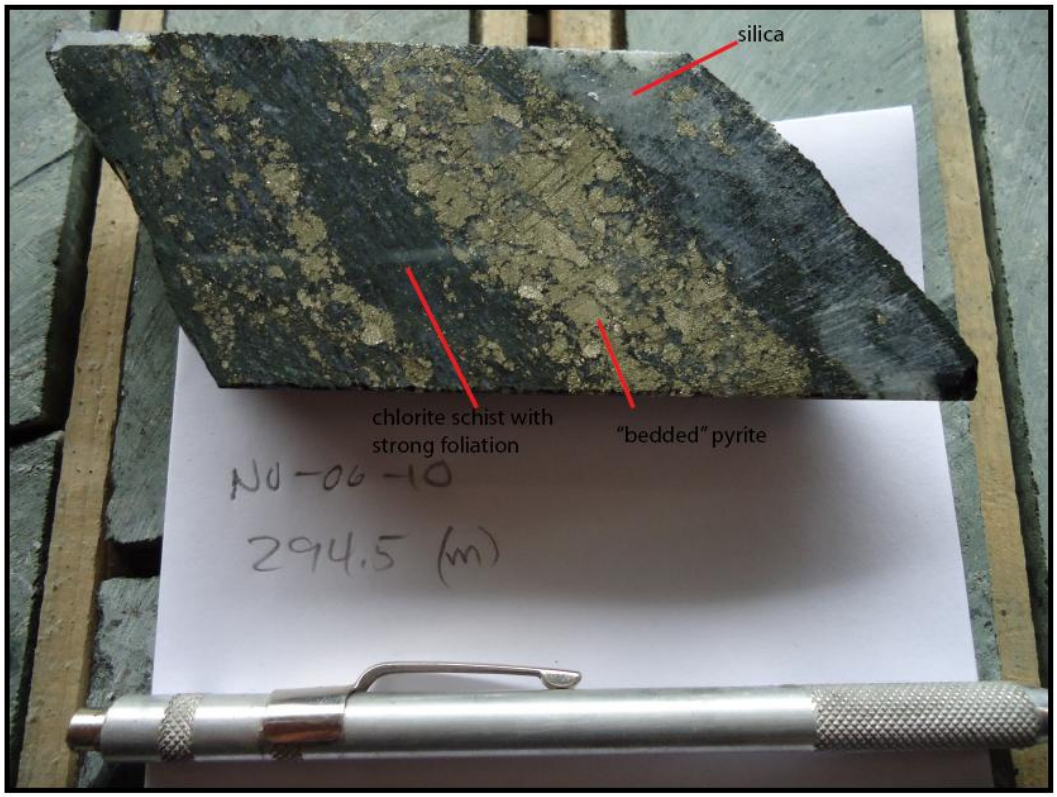

Figure 9: Close-up photograph at a depth of 294.5 meters in drill hole NU-06-10, featuring "bedded" pyrite and local silicification hosted by chlorite schist; Assay results for sample number J975903 shows elevated gold and copper values (Au = 0.168 ppm; Cu = 1050 ppm).

Discussion: Drill Holes NU-04-10 and NU-05-10

As stated above drill holes NU-04-10 and NU-05-10 were both drilled along line 25+00W. NU-04-10 was drilled to the southeast, collaring on top of the ridge along the northwest border of the "Fairservice drainage." NU-05-10 was drilled to the northwest, collaring just below the Discovery Zone trench. The cross-section/schematic below (Fig. 10) illustrates the approximate true physical relationship between both drill holes and soil samples N1-N10. Analysis of these samples by Actlabs indicated the strong possibility (6 out of 6 rating) of a massive sulfide centered on sample N6. As figure 10 illustrates drill hole NU-05-10 intersected a zone of massive, semi-massive, net-textured, and disseminated sulfide mineralization directly below soil sample N6. Assay analyses of samples from drill hole NU-05-10 indicate that this zone of sulfide mineralization contains copper and nickel of economic significance.

The intersection of sulfide mineralization is restricted to ~9 meters, however at this point very little is known regarding the lateral and vertical expressions of the sulfide zone. We now know that there is economically significant (though restricted) copper and nickel mineralization along line 25+00W at a true depth of approximately 113 meters, and we know that the mineralization likely comes to the bedrock surface (as evidenced by the soil samples). The sulfide mineralization could thicken or thin between the surface and the drill hole intersection, and could thicken or thin below the drill hole intersection. The lateral expanse of sulfide mineralization is also not known.

Additionally drilling along line 25+00W would likely intersect sulfide mineralization and allow a more complete understanding of the sulfide body. Additional soil sampling and/or drilling laterally, perpendicular to strike could also help define the sulfide body.

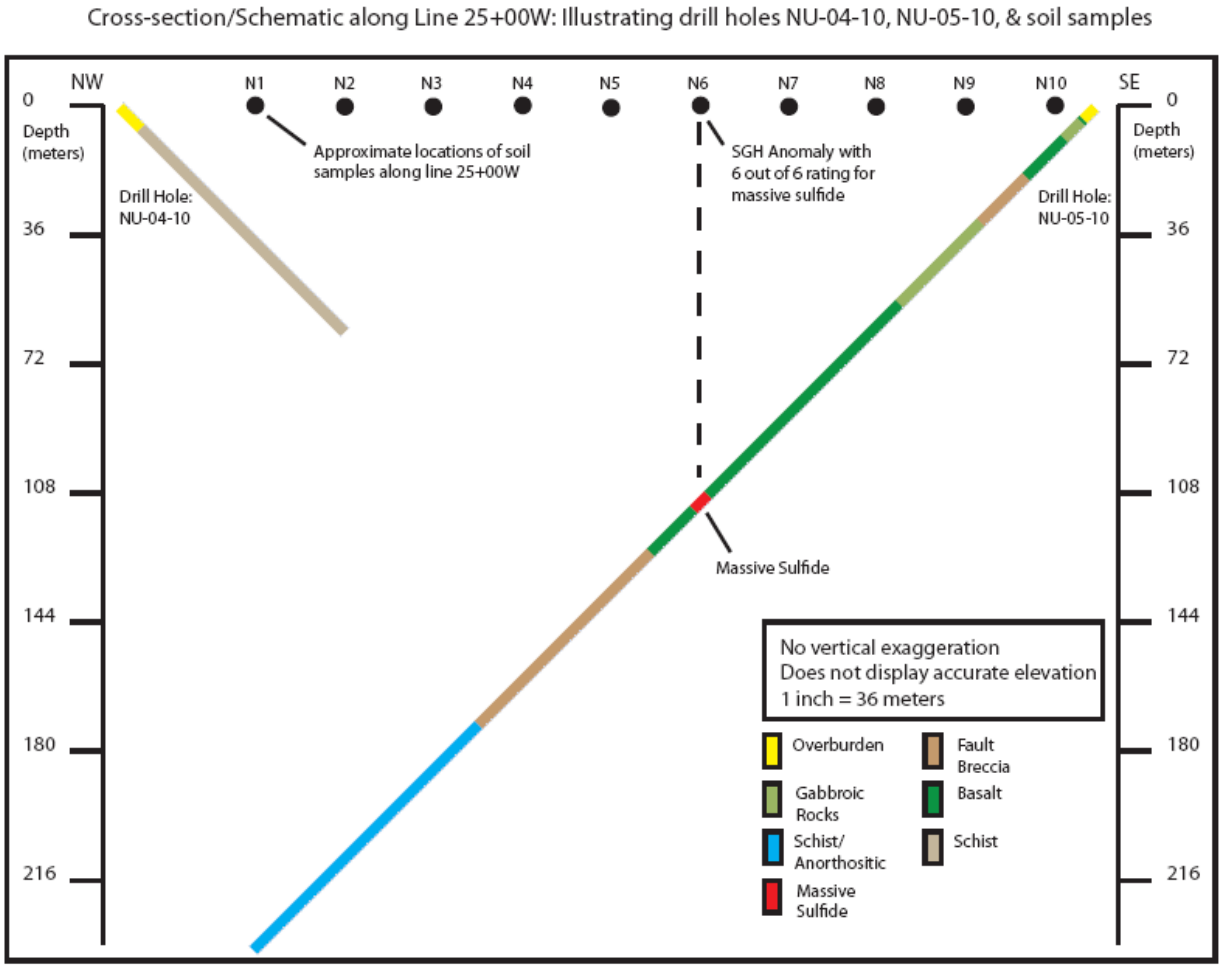

Figure 10: Cross-section/Schematic along line 25+00W illustrating drill holes NU-04-10, NU-05-10, and locations of soil samples N1 through N10, in approximate true physical relationship to each other.

Discussion: Drill Hole NU-06-10 and proximal historic Titan drill core

As stated above drill hole NU-06-10 was drilled with regard for validating the historic Titan drill core that has been recovered from the field. Figure 11 below displays the locations in map-view of drill holes NU-06-10, TT-85-11, TT-85-12, TT-85-13, and TT-85-14. Drill hole NU-06-10 was drilled to the southeast, generally following a historic trench, and in the general direction of historic drill holes TT-85-12, TT-85-13, and TT-85-14. All of the expected lithologies were intersected as observed on the surface in the historic trench.

The recovered Titan drill holes were drilled to the northwest from below the projected surface expression of massive Ti-Fe-oxide (Fig. 11). These drill holes also generally intersected the expected

lithologies. However, the historic Titan holes were drilled down-dip of the massive Ti-Fe-oxide mineralization, giving a somewhat skewed display of the thickness of oxide mineralization in this area.

The oxide mineralization in this immediate area, while showing good titanium and iron grades, shows a somewhat restricted thickness as compared to the thickness of this massive oxide horizon (L3) in the west. This indicates that the massive oxide horizons in zone L3 are likely somewhat sinuous in nature, or that they thicken and thin laterally, and possibly vertically as well.

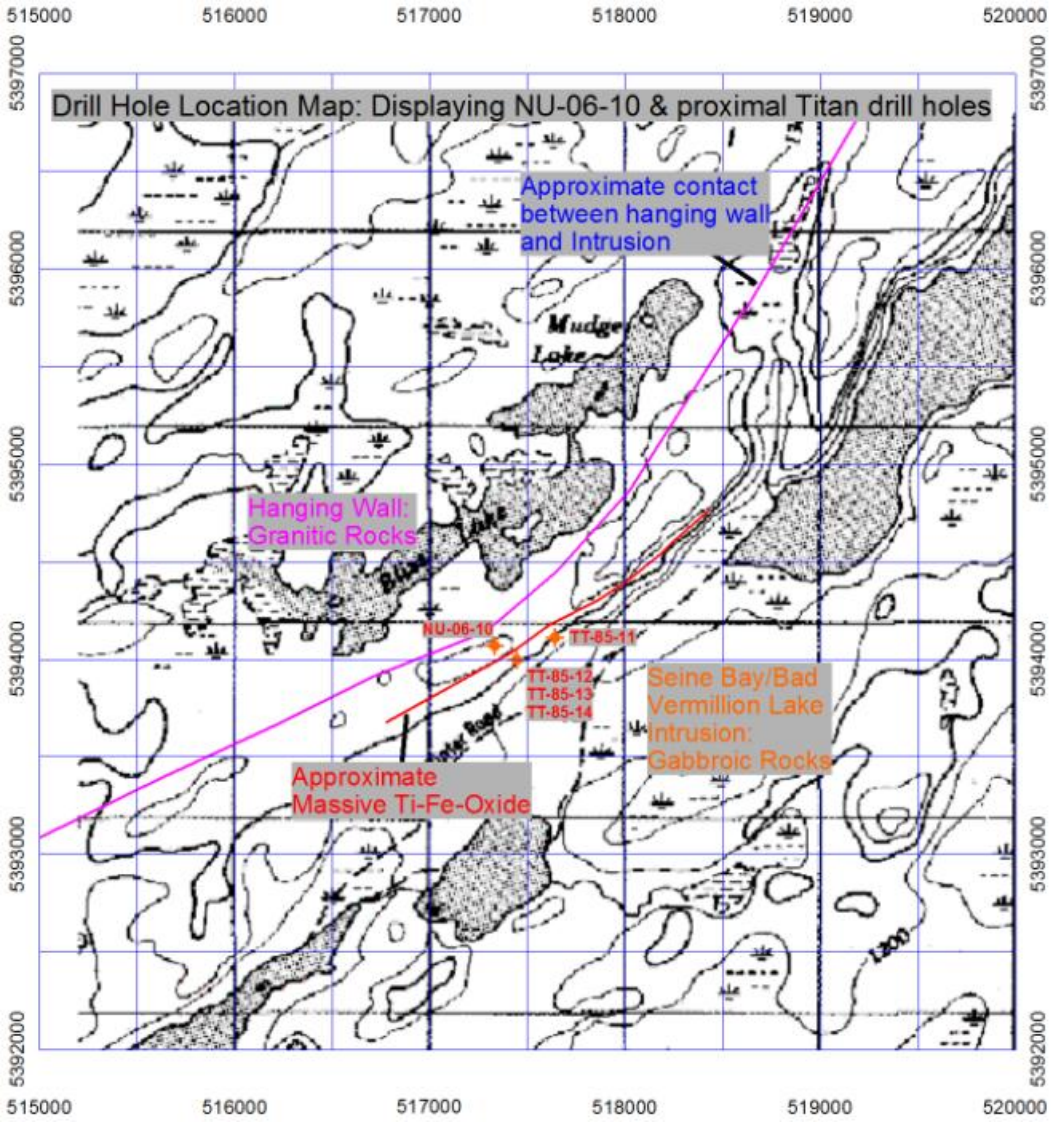

Figure 11: Map showing locations of drill holes NU-06-10, TT-85-11, TT-85-12, TT-85-13, and TT-85-14.

Conclusion and Recommendations

The Numax Resources August 2010 drilling program successfully intersected the desired targets, and results of assay analyses are generally favorable. The potential for significant copper and nickel mineralization exists within the "Fairservice drainage" as evidenced by the sulfide intersection within drill hole NU-05-10. Though the results of assay analyses for gold returned sub-economic values in all three drill holes, assay profiles displayed horizons of anomalous gold mineralization. These assay profiles indicate that the schist within the "Fairservice drainage" may host local economic gold occurrences. Drilling and assay analysis of NU-06-10 exhibits that Ti-Fe-oxide mineralization stretches from west to east across the entire length of the Mine Centre property, but that it may thicken and thin along the way. Drill hole NU-06-10 also helps to validate the recovered historic Titan drill core.

It is important to recognize that the potential for copper, nickel, and gold mineralization does exist in the mid-eastern portion of the Mine Centre property, and that Ti-Fe-oxide mineralization likely stretches from west to east across the entire property. However, the western portion of the property displays the most favorable showings of Ti-Fe-oxide mineralization discovered to date. Based on bedrock mapping completed in 2009, and drilling completed in 2010, it seems that systematic drilling of the western Ti-Fe showings is the most likely plan to significantly increase the economic value of the Mine Centre property. It is my recommendation that Numax Resources proceed with proposed drilling of massive oxide mineralization at the western end of the Mine Centre property with the goal of obtaining a NI 43-101 compliant resource calculation on a portion of the Mine Centre property.

Dates Logged: 8.25.2010 to 8.26.2010 **Logged By:** Chris White **Total Meters:** 93

Interval		Depth (meters)			Texture		Silicate Mineralogy						Total	Total	Alteration		
Maj	Sub	From	To	Lithology	Bulk	Type	Plag	Cpx	Ol	Bt	Other	Comments	Sulfides	Oxides	Type	Int	Style
X		0	8	OVB	-	-	-	-	-	-	-	Overburden - missing; Clay and sand with intermixed cobbles.	-	-	-	-	-
X		8	28.3	Schist (Chlr+Ser)	Hom	Fol	-	-	-	-	-	Homogeneous, very fine-grained, chlorite-sericite SCHIST; Local quartz veining and prominent whisps of sericite; Core is moderate blueish-green color; Local trace magnetite + ilmenite; Fracture surfaces moderately coated with brownish carbonate (?); Locally saprolitic (rotten); From 8 to 14 meters local amphibole alteration; Lower contact gradational over 0.5 to 1.0 metrers.	Rare py	Rare mag+ilm	Chlr + Ser	St	Perv
	X	9.8	11.3	Quartz	Hom	Massv	-	-	-	-	-	Homogeneous, massive, milky-white QUARTZ with local chlorite-sericite schist; Local grungy orange-brown coatings and vugs.	-	-	-	-	-
X		28.3	41.6	Schist (Chlorite)	Wk-het	Fol	-	-	-	-	-	Weakly heterogeneous, very fine-grained, chlorite SCHIST; Local strong foliation (banded) @ ~30 degrees to core axis; up to 2-3% pyrite cubes < or = 5 mm in size; Local magnetite + ilmenite, up to 2-3% < or = 1 mm in size; Lower contact gradational over 1-2 meters.	Local 2-3% py	Local < or = 2-3% mag+ilm	Chlr + Ser	St St	Perv Perv
X		41.6	49.2	Schist (Chlr-Ser)	Wk-het	Porph	-	-	-	-	-	Weakly heterogeneous, porphyritic, chlorite-sericite SCHIST; irregularly shaped blobs of alkali felspar or plagioclase altering to K-spar < or = ~ 40% of core, 2-12 mm in size; Non-magnetic; Lower contact sharp, sub-horizontal, irregular.	Rare - tr py	-	Chlr + Ser	St	Perv
X		49.2	51.3	Schist (Chlorite)	Wk het	Fol	-	-	-	-	-	Weakly heterogeneous, very fine-grained, chlorite SCHIST with pervasice sinuous bands of dark-green chlorite; orientated sub-horizontally, < 1 mm to > 2 cm thick; 1-2% pyrite cubes up to 5-8 mm in size; Upper 30 cm & lower 60 cm features massive moderately green chlorite; Locally moderately magnetic with up to 5-10% magnetite + ilmenite, < or = 1 mm in size; Lower contact abrupt over ~ 10 cm.	1-2% py	< or = 5% mag+ilm	Chlr + Ser	St	Perv
X		51.3	93	Schist (Chlr+Ser)	Het	Porph	-	-	-	-	-	Heterogeneous, fine-grained, chlorite-sericite SCHIST; Randomly alternating bands of chlorite and sericite; Porphyritc (or blobby) alkali feldspar or plagioclase in massive chlorite matrix; Local massive silica saturation; Local pyrite cubes ~5 mm in size up to ~1%; Local magnetite + ilmenite (strongly magnetitc) < or = 1 mm in size; Local Fe-carbonate, ~1-3 mm in size; Alteration intensifies down section (chlorite) from ~82 meters to 93 meters very strong chlorite + sericite alteration, which progresses to amphibole down section; Core becomes progressively more rubbly and vuggy eventually completely disintegrasting to clay-like amphibole.	See Comment	" "	Chlr Ser Silica	St St St	Perv Perv Local

Azimuth: 142 **Dip:** -45 **mE:** 516998 **mN:** 5393464

Interval		Depth (meters)			Texture		Silicate Mineralogy						Total	Total	Alteration		
Maj	Sub	From	To	Lithology	Bulk	Type	Plag	Cpx	Ol	Bt	Other	Comments	Sulfides	Oxides	Type	Int	Style

EOH @ 93 meters

*Ended hole early due to rock quality, to avoid sticking rods and losing in hole; It appears that the hole was progressing back into overburden associated with the "Fairservice drainage," which would make the overburden covering the drainage at least 200 feet thick.

From (m)	To (m)	Length	Recovery	Fractures	Sum>10 cm	RQD	Comment
7.8	9	1.2	1.2	8	0.69	57.5	
9	12	3	2.5	12	1.58	63.2	
12	15	3	2.3	27	1.99	86.52174	
15	18	3	3.05	12	1.71	56.06557	
18	21	3	2.92	12	1.72	58.90411	
21	24	3	3.1	11	1.96	63.22581	
24	27	3	3.05	12	2.6	85.2459	
27	30	3	3.09	9	2.79	90.29126	
30	33	3	2.98	8	2.48	83.22148	
33	36	3	3.07	21	1.92	62.54072	
36	39	3	2.94	17	2.44	82.9932	
39	42	3	2.88	5	2.93	101.7361	
42	45	3	3.02	4	2.8	92.71523	
45	48	3	3	10	2.77	92.33333	
48	51	3	2.99	9	2.67	89.29766	
51	54	3	2.96	9	2.67	90.2027	
54	57	3	3.04	4	2.34	76.97368	
57	60	3	3.04	10	2.64	86.84211	
60	63	3	3.02	4	3	99.33775	
63	66	3	3.015	6	3.1	102.8192	
66	69	3	3.03	8	2.89	95.37954	
69	72	3	2.93	5	2.6	88.7372	
72	75	3	3.04	12	2.54	83.55263	
75	78	3	3.03	17	2.36	77.88779	
78	81	3	2.87	25	1.39	48.43206	
81	84	3	2.1	n/a	0.4	19.04762	Too many fractures
84	87	3	1.64	n/a	0.3	18.29268	to count - core
87	90	3	1.38	n/a	0	0	reduced to rubble
90	93	3	0.8	n/a	0	0	

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Au	Pt	Pd	Ag	Al	As	Ba	Be	Bi	Ca
NU-04-10	J975400	24	25.5	1.5	Schst	0.007	<0.005	0.002	<0.5	8.85	<5	40	<0.5	<2	8.84
NU-04-10	J975402	25.5	27	1.5	Schst	0.001	<0.005	0.004	<0.5	9.07	<5	30	<0.5	<2	5.58
NU-04-10	J975403	27	28.5	1.5	Schst	0.005	<0.005	0.004	<0.5	8.87	<5	30	<0.5	<2	6.66
NU-04-10	J975404	28.5	30	1.5	Schst	0.008	<0.005	0.002	<0.5	8.42	9	20	<0.5	<2	7.87
NU-04-10	J975405	30	31.5	1.5	Schst	0.002	<0.005	0.003	<0.5	8.66	<5	50	<0.5	<2	9.67
NU-04-10	J975406	31.5	33	1.5	Schst	0.008	<0.005	0.003	<0.5	8.55	10	20	<0.5	<2	7.27
NU-04-10	J975407	33	34.5	1.5	Schst	0.004	0.005	0.002	<0.5	8.93	12	30	<0.5	<2	7.7
NU-04-10	J975408	34.5	36	1.5	Schst	0.002	<0.005	0.002	<0.5	9.3	<5	60	<0.5	<2	7.26
NU-04-10	J975409	36	37.5	1.5	Schst	0.001	<0.005	0.004	<0.5	9.23	<5	160	<0.5	<2	6.89
NU-04-10	J975410	37.5	39	1.5	Schst	0.001	0.005	0.006	<0.5	9.18	5	70	<0.5	<2	8.19
NU-04-10	J975411	39	40.5	1.5	Schst	0.002	0.005	0.004	<0.5	9.18	7	30	<0.5	<2	7.5
NU-04-10	J975412	40.5	42	1.5	Schst	0.002	0.005	0.006	<0.5	9.53	6	20	<0.5	<2	7.38
NU-04-10	J975413	42	43.5	1.5	Schst	0	<0.005	0.004	<0.5	9.95	<5	10	<0.5	<2	8.38
NU-04-10	J975414	43.5	45	1.5	Schst	0.002	<0.005	0.004	<0.5	9.78	5	10	<0.5	<2	8.32
NU-04-10	J975415	45	46.5	1.5	Schst	0.001	<0.005	0.007	<0.5	9.86	5	10	<0.5	<2	9.32
NU-04-10	J975416	46.5	48	1.5	Schst	0.002	0.005	0.008	<0.5	9.65	15	10	<0.5	<2	9.46
NU-04-10	J975417	48	49.5	1.5	Schst	0.001	<0.005	0.005	<0.5	9.78	8	10	<0.5	<2	8.98
NU-04-10	J975418	49.5	51	1.5	Schst	0.016	<0.005	0.001	<0.5	5.45	20	<10	<0.5	<2	8.21
NU-04-10	J975419	51	52.5	1.5	Schst	0.001	<0.005	0.002	<0.5	9.86	7	10	<0.5	<2	9.19
NU-04-10	J975420	52.5	54	1.5	Schst	0	<0.005	0	<0.5	5.09	<5	380	2.8	<2	1.69
NU-04-10	J975422	54	55.5	1.5	Schst	0.005	<0.005	0.002	<0.5	10.9	<5	10	<0.5	<2	10.15
NU-04-10	J975423	55.5	57	1.5	Schst	0.002	<0.005	0.003	<0.5	9.43	6	10	<0.5	<2	8.59
NU-04-10	J975424	57	58.5	1.5	Schst	0.004	<0.005	0.003	<0.5	9.18	12	10	<0.5	<2	6.88
NU-04-10	J975425	58.5	60	1.5	Schst	0.003	<0.005	0.003	<0.5	10.05	5	10	<0.5	<2	8.51
NU-04-10	J975426	60	61.5	1.5	Schst	0.002	<0.005	0.003	<0.5	10.15	5	10	<0.5	<2	8.81
NU-04-10	J975427	61.5	63	1.5	Schst	0.002	<0.005	0.003	<0.5	10.35	6	10	<0.5	<2	8.82
NU-04-10	J975428	63	64.5	1.5	Schst	0.001	<0.005	0.004	<0.5	9.72	<5	10	<0.5	<2	7.66
NU-04-10	J975429	64.5	66	1.5	Schst	0.002	<0.005	0.002	<0.5	9.38	9	10	<0.5	<2	8.05
NU-04-10	J975430	66	67.5	1.5	Schst	0.002	<0.005	0.002	<0.5	9.42	5	10	<0.5	<2	8.9
NU-04-10	J975431	67.5	69	1.5	Schst	0.002	<0.005	0.002	<0.5	9.93	7	10	<0.5	<2	9.96
NU-04-10	J975432	69	70.5	1.5	Schst	0.003	<0.005	0.002	<0.5	10.3	9	10	<0.5	<2	9.53
NU-04-10	J975433	70.5	72	1.5	Schst	0.002	<0.005	0.001	<0.5	9.3	<5	10	<0.5	<2	7.31
NU-04-10	J975434	72	73.5	1.5	Schst	0.003	<0.005	0.001	<0.5	9.77	6	10	<0.5	<2	9.68

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Au	Pt	Pd	Ag	Al	As	Ba	Be	Bi	Ca
NU-04-10	J975435	73.5	75	1.5	Schst	0.001	<0.005	0.001	<0.5	9.45	7	10	<0.5	<2	8.53
NU-04-10	J975436	75	76.5	1.5	Schst	0	<0.005	0	<0.5	9.57	5	20	<0.5	<2	8.76
NU-04-10	J975437	76.5	78	1.5	Schst	0.002	<0.005	0	<0.5	9.35	8	30	<0.5	<2	7.97
NU-04-10	J975438	78	79.5	1.5	Schst	0.002	<0.005	0	<0.5	8.23	<5	30	<0.5	<2	7.07
NU-04-10	J975439	79.5	81	1.5	Schst	0.005	<0.005	0.001	<0.5	8.43	<5	50	<0.5	<2	6.56
NU-04-10	J975440	81	84	3	Schst	0	<0.005	0.001	<0.5	9.93	5	50	<0.5	<2	1.66
NU-04-10	J975441	84	87	3	Schst	0	<0.005	0	<0.5	9.15	<5	30	<0.5	<2	2.63
NU-04-10	J975442	87	90	3	Schst	0.001	<0.005	0.001	<0.5	10.1	<5	50	<0.5	<2	3.53

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Cd	Co	Cr	Cu	Fe	Ga	K	La	Mg	Mn
NU-04-10	J975400	24	25.5	1.5	Schst	<0.5	35	67	17	5.83	10	0.18	<10	2.29	956
NU-04-10	J975402	25.5	27	1.5	Schst	<0.5	39	87	15	7.61	10	0.14	<10	2.51	937
NU-04-10	J975403	27	28.5	1.5	Schst	<0.5	42	69	45	7.92	20	0.15	<10	2.51	1020
NU-04-10	J975404	28.5	30	1.5	Schst	<0.5	38	101	82	8.86	20	0.11	<10	2.31	1180
NU-04-10	J975405	30	31.5	1.5	Schst	<0.5	26	92	36	6.49	20	0.23	<10	1.66	1065
NU-04-10	J975406	31.5	33	1.5	Schst	<0.5	35	122	136	10	20	0.12	10	1.46	1245
NU-04-10	J975407	33	34.5	1.5	Schst	<0.5	39	343	56	10.6	20	0.14	10	1.57	1300
NU-04-10	J975408	34.5	36	1.5	Schst	<0.5	28	166	14	6.86	20	0.25	<10	1.7	855
NU-04-10	J975409	36	37.5	1.5	Schst	<0.5	21	175	12	4.98	10	0.58	<10	1.57	747
NU-04-10	J975410	37.5	39	1.5	Schst	<0.5	18	110	17	5.28	20	0.28	<10	1.42	785
NU-04-10	J975411	39	40.5	1.5	Schst	<0.5	29	128	28	5.49	10	0.13	<10	1.94	744
NU-04-10	J975412	40.5	42	1.5	Schst	<0.5	30	83	52	5.04	10	0.1	<10	1.92	690
NU-04-10	J975413	42	43.5	1.5	Schst	<0.5	29	177	24	5.38	20	0.02	<10	2.26	835
NU-04-10	J975414	43.5	45	1.5	Schst	<0.5	39	82	51	6.29	10	<0.01	<10	2.67	951
NU-04-10	J975415	45	46.5	1.5	Schst	<0.5	27	92	24	5.78	10	<0.01	<10	1.84	921
NU-04-10	J975416	46.5	48	1.5	Schst	<0.5	27	154	32	5.76	20	<0.01	<10	1.7	921
NU-04-10	J975417	48	49.5	1.5	Schst	<0.5	28	115	37	6.11	20	<0.01	<10	1.89	917
NU-04-10	J975418	49.5	51	1.5	Schst	<0.5	66	43	299	13.4	10	<0.01	10	3.67	1990
NU-04-10	J975419	51	52.5	1.5	Schst	<0.5	23	125	11	5.66	20	<0.01	<10	1.61	841
NU-04-10	J975420	52.5	54	1.5	Schst	<0.5	1	5	3	0.78	30	0.82	50	0.04	149
NU-04-10	J975422	54	55.5	1.5	Schst	<0.5	24	77	70	5.36	20	<0.01	<10	1.49	857
NU-04-10	J975423	55.5	57	1.5	Schst	<0.5	31	106	19	6.69	20	<0.01	<10	2.04	999
NU-04-10	J975424	57	58.5	1.5	Schst	<0.5	33	215	81	7.24	20	0.01	<10	2.1	965
NU-04-10	J975425	58.5	60	1.5	Schst	<0.5	32	106	70	6.82	10	0.01	<10	2.15	1005
NU-04-10	J975426	60	61.5	1.5	Schst	<0.5	22	86	21	5.46	10	0.02	<10	1.82	910
NU-04-10	J975427	61.5	63	1.5	Schst	<0.5	32	152	69	7.26	10	0.01	<10	2.18	1115
NU-04-10	J975428	63	64.5	1.5	Schst	<0.5	40	127	63	7.36	10	0.01	<10	2.5	1140
NU-04-10	J975429	64.5	66	1.5	Schst	<0.5	28	258	34	6.21	20	0.02	<10	1.96	991
NU-04-10	J975430	66	67.5	1.5	Schst	<0.5	29	131	106	7.02	20	<0.01	<10	1.91	1095
NU-04-10	J975431	67.5	69	1.5	Schst	<0.5	22	113	52	6.17	20	<0.01	<10	1.46	1005
NU-04-10	J975432	69	70.5	1.5	Schst	<0.5	21	86	49	4.64	20	0.01	<10	1.33	779
NU-04-10	J975433	70.5	72	1.5	Schst	<0.5	41	101	65	6.4	20	0.01	<10	2.9	973
NU-04-10	J975434	72	73.5	1.5	Schst	<0.5	23	157	55	4.98	10	0.01	<10	1.54	875

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Cd	Co	Cr	Cu	Fe	Ga	K	La	Mg	Mn
NU-04-10	J975435	73.5	75	1.5	Schst	<0.5	18	158	41	4.31	20	0.02	<10	1.34	687
NU-04-10	J975436	75	76.5	1.5	Schst	<0.5	19	100	40	4.79	20	0.04	<10	1.5	759
NU-04-10	J975437	76.5	78	1.5	Schst	<0.5	27	132	70	4.92	20	0.08	<10	1.78	991
NU-04-10	J975438	78	79.5	1.5	Schst	<0.5	37	140	52	5.91	10	0.04	<10	2.84	908
NU-04-10	J975439	79.5	81	1.5	Schst	<0.5	30	171	54	5.01	20	0.09	<10	2.4	1340
NU-04-10	J975440	81	84	3	Schst	<0.5	27	481	16	5.93	10	0.18	<10	2.32	453
NU-04-10	J975441	84	87	3	Schst	<0.5	39	160	13	7.39	20	0.09	<10	2.75	652
NU-04-10	J975442	87	90	3	Schst	<0.5	30	172	46	5.15	20	0.21	<10	2.4	712

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
NU-04-10	J975400	24	25.5	1.5	Schst	<1	1.25	90	70	<2	0.01	<5	6	121	<20
NU-04-10	J975402	25.5	27	1.5	Schst	<1	1.19	95	530	<2	0.02	<5	8	129	<20
NU-04-10	J975403	27	28.5	1.5	Schst	<1	1.21	88	160	<2	0.11	<5	13	127	<20
NU-04-10	J975404	28.5	30	1.5	Schst	1	0.85	58	690	<2	0.33	<5	25	107	<20
NU-04-10	J975405	30	31.5	1.5	Schst	1	1.22	45	1690	<2	<0.01	5	21	142	<20
NU-04-10	J975406	31.5	33	1.5	Schst	<1	0.81	89	1010	<2	0.58	7	20	118	<20
NU-04-10	J975407	33	34.5	1.5	Schst	<1	0.84	100	1520	<2	0.4	15	21	100	<20
NU-04-10	J975408	34.5	36	1.5	Schst	<1	1.46	66	450	<2	0.05	<5	15	134	<20
NU-04-10	J975409	36	37.5	1.5	Schst	<1	1.78	51	190	<2	0.01	<5	16	155	<20
NU-04-10	J975410	37.5	39	1.5	Schst	<1	1.6	51	300	<2	0.05	<5	12	163	<20
NU-04-10	J975411	39	40.5	1.5	Schst	<1	1.35	74	190	<2	0.07	<5	9	162	<20
NU-04-10	J975412	40.5	42	1.5	Schst	<1	1.34	85	120	<2	0.15	<5	9	164	<20
NU-04-10	J975413	42	43.5	1.5	Schst	<1	1.06	70	120	<2	0.04	<5	18	165	<20
NU-04-10	J975414	43.5	45	1.5	Schst	<1	0.71	124	100	<2	0.03	<5	6	168	<20
NU-04-10	J975415	45	46.5	1.5	Schst	<1	0.7	91	60	<2	<0.01	10	9	187	<20
NU-04-10	J975416	46.5	48	1.5	Schst	<1	0.79	74	110	<2	<0.01	10	13	203	<20
NU-04-10	J975417	48	49.5	1.5	Schst	1	0.83	75	200	<2	<0.01	5	11	183	<20
NU-04-10	J975418	49.5	51	1.5	Schst	1	0.01	97	5810	<2	1.26	<5	54	19	<20
NU-04-10	J975419	51	52.5	1.5	Schst	<1	1.38	61	240	<2	<0.01	5	11	208	<20
NU-04-10	J975420	52.5	54	1.5	Schst	<1	2.82	1	20	<2	0.01	5	<1	164	<20
NU-04-10	J975422	54	55.5	1.5	Schst	<1	1.34	62	350	<2	0.01	<5	10	211	<20
NU-04-10	J975423	55.5	57	1.5	Schst	<1	1.21	70	1420	<2	<0.01	<5	12	184	<20
NU-04-10	J975424	57	58.5	1.5	Schst	1	0.84	59	960	<2	0.01	6	18	175	<20
NU-04-10	J975425	58.5	60	1.5	Schst	<1	0.76	72	810	<2	0.1	<5	14	170	<20
NU-04-10	J975426	60	61.5	1.5	Schst	<1	1.41	64	160	<2	<0.01	<5	10	189	<20
NU-04-10	J975427	61.5	63	1.5	Schst	<1	0.63	67	1970	<2	0.07	<5	15	187	<20
NU-04-10	J975428	63	64.5	1.5	Schst	<1	0.69	100	510	<2	0.05	6	10	176	<20
NU-04-10	J975429	64.5	66	1.5	Schst	<1	1.05	54	810	<2	0.07	9	19	191	<20
NU-04-10	J975430	66	67.5	1.5	Schst	<1	0.63	63	990	3	0.06	10	13	182	<20
NU-04-10	J975431	67.5	69	1.5	Schst	<1	0.68	47	740	<2	0.12	6	16	191	<20
NU-04-10	J975432	69	70.5	1.5	Schst	<1	1.51	62	130	<2	<0.01	11	7	196	<20
NU-04-10	J975433	70.5	72	1.5	Schst	<1	0.57	135	130	<2	0.03	5	8	131	<20
NU-04-10	J975434	72	73.5	1.5	Schst	<1	0.73	68	200	<2	0.02	<5	15	179	<20

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
NU-04-10	J975435	73.5	75	1.5	Schst	<1	1.63	54	330	<2	0.03	<5	10	165	<20
NU-04-10	J975436	75	76.5	1.5	Schst	<1	1.28	62	170	<2	0.02	<5	10	175	<20
NU-04-10	J975437	76.5	78	1.5	Schst	<1	1.09	75	140	<2	0.06	<5	12	152	<20
NU-04-10	J975438	78	79.5	1.5	Schst	<1	0.88	123	60	<2	0.02	<5	8	112	<20
NU-04-10	J975439	79.5	81	1.5	Schst	2	1.15	107	70	7	0.02	10	9	135	<20
NU-04-10	J975440	81	84	3	Schst	<1	1.58	95	250	<2	<0.01	7	11	149	<20
NU-04-10	J975441	84	87	3	Schst	1	1.04	133	790	<2	<0.01	6	9	149	<20
NU-04-10	J975442	87	90	3	Schst	<1	1.41	93	150	<2	<0.01	<5	12	150	<20

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Ti	Tl	U	V	W	Zn
NU-04-10	J975400	24	25.5	1.5	Schst	0.04	<10	<10	58	<10	68
NU-04-10	J975402	25.5	27	1.5	Schst	0.05	<10	<10	68	<10	80
NU-04-10	J975403	27	28.5	1.5	Schst	0.11	<10	<10	110	<10	87
NU-04-10	J975404	28.5	30	1.5	Schst	0.19	<10	<10	160	<10	85
NU-04-10	J975405	30	31.5	1.5	Schst	0.27	<10	<10	144	<10	62
NU-04-10	J975406	31.5	33	1.5	Schst	0.97	<10	<10	268	<10	68
NU-04-10	J975407	33	34.5	1.5	Schst	1.05	<10	<10	290	<10	85
NU-04-10	J975408	34.5	36	1.5	Schst	0.15	<10	<10	151	<10	63
NU-04-10	J975409	36	37.5	1.5	Schst	0.11	<10	<10	120	<10	53
NU-04-10	J975410	37.5	39	1.5	Schst	0.13	<10	<10	131	<10	50
NU-04-10	J975411	39	40.5	1.5	Schst	0.07	<10	<10	101	<10	58
NU-04-10	J975412	40.5	42	1.5	Schst	0.07	<10	<10	97	<10	56
NU-04-10	J975413	42	43.5	1.5	Schst	0.06	<10	<10	104	<10	59
NU-04-10	J975414	43.5	45	1.5	Schst	0.06	<10	<10	83	<10	71
NU-04-10	J975415	45	46.5	1.5	Schst	0.07	<10	<10	110	<10	59
NU-04-10	J975416	46.5	48	1.5	Schst	0.08	10	<10	129	<10	59
NU-04-10	J975417	48	49.5	1.5	Schst	0.08	<10	<10	118	<10	64
NU-04-10	J975418	49.5	51	1.5	Schst	1.71	<10	<10	295	<10	85
NU-04-10	J975419	51	52.5	1.5	Schst	0.12	<10	<10	118	<10	56
NU-04-10	J975420	52.5	54	1.5	Schst	0.07	<10	<10	1	<10	6
NU-04-10	J975422	54	55.5	1.5	Schst	0.11	<10	<10	85	<10	50
NU-04-10	J975423	55.5	57	1.5	Schst	0.06	<10	<10	100	<10	75
NU-04-10	J975424	57	58.5	1.5	Schst	0.1	<10	<10	144	<10	83
NU-04-10	J975425	58.5	60	1.5	Schst	0.08	<10	<10	89	<10	77
NU-04-10	J975426	60	61.5	1.5	Schst	0.07	<10	<10	64	<10	62
NU-04-10	J975427	61.5	63	1.5	Schst	0.1	10	<10	102	<10	80
NU-04-10	J975428	63	64.5	1.5	Schst	0.11	<10	<10	104	<10	98
NU-04-10	J975429	64.5	66	1.5	Schst	0.08	<10	<10	122	<10	82
NU-04-10	J975430	66	67.5	1.5	Schst	0.25	<10	<10	151	<10	78
NU-04-10	J975431	67.5	69	1.5	Schst	0.3	<10	<10	134	<10	54
NU-04-10	J975432	69	70.5	1.5	Schst	0.12	10	<10	97	<10	48
NU-04-10	J975433	70.5	72	1.5	Schst	0.04	<10	<10	80	<10	96
NU-04-10	J975434	72	73.5	1.5	Schst	0.07	<10	<10	118	<10	52

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Ti	Tl	U	V	W	Zn
NU-04-10	J975435	73.5	75	1.5	Schst	0.14	<10	<10	125	<10	42
NU-04-10	J975436	75	76.5	1.5	Schst	0.09	<10	<10	105	<10	43
NU-04-10	J975437	76.5	78	1.5	Schst	0.06	10	<10	110	<10	49
NU-04-10	J975438	78	79.5	1.5	Schst	0.04	<10	<10	93	<10	71
NU-04-10	J975439	79.5	81	1.5	Schst	0.05	10	<10	95	<10	63
NU-04-10	J975440	81	84	3	Schst	0.08	<10	<10	172	<10	58
NU-04-10	J975441	84	87	3	Schst	0.04	<10	<10	108	<10	70
NU-04-10	J975442	87	90	3	Schst	0.05	<10	<10	113	<10	51

Interval		Depth (meters)			Texture		Silicate Mineralogy						Total	Total	Alteration		
Maj	Sub	From	To	Lithology	Bulk	Type	Plag	Cpx	Ol	Bt	Other	Comments	Sulfides	Oxides	Type	Int	Style
X		0	5.3	OVB	-	-	-	-	-	-	-	Overburden - missing: mixed gravel, cobbles, clay and sand.	-	-	-	-	-
X		5.3	5.4	Bslt	-	-	-	-	-	-	-	Homogeneous, fine-grained BASALT, Non-magnetic, lower contact sharp ~10-20 degrees to core axis.	-	-	-	-	-
X		5.4	12.9	Gabbro	Hom	IG	60	35	-	tr	-	Homogeneous to weakly heterogeneous, coarse-grained to pegmatitic, GABBRO; Sulfides: interstitial to silicates, fine- to medium-grained (>1mm to ~6mm in size; pyrrhotite: strongly magnetic, bronze in color; lower contact sharp ~30 degrees to core axis.	3-5% po>cpy	1-2% mag+ilm	Chlr Epdt+ Saus	St St-Mod	Perv Perv
X		12.9	28.7	Bslt	Het	IG	-	-	-	-	-	Heterogeneous, intermixed fine-grained hornfelsed BASALT and pegmatitic to coarse-grained GABBRO; non-magnetic (locally mod magnetic {pyrrhotite}); moderate silicification which increases down section toward fault zone; Prominent silica+carbonate banding <1mm to ~3mm thick, ~45 degrees to core axis, white to yellow-green in color, possibly healed filled fractures, but still very competent; lower contact very gradational over ~>3 meters.	tr-2% po>>cpy	rare mag	Chlr Saus+ Epdt Silica	Wk Mod Mod-St	Perv Perv Patch
X		28.7	48.1	Fault BX	Het	Mass	-	-	-	-	-	Heterogeneous, Fault BRECCIA with local clasts of pegmatitic gabbro and hornfelsed BASALT; largely completely altered to massive chlorite with sinuous irregularly shaped and oriented silica bands; Core is quite competent and largely healed with local small (5-10cm thick) zones of rubble; * 34.7 (meters) to 35.4 (meters): Zone of rubble where drill lost water return; lower contact gradational over ~2 meters	tr-2% po>cpy>py	rare-tr mag	Chlr Silica	St St	Perv Patch+ Vein
X		48.1	81.6	Gabbro	Wk-het	IG	60	34	-	tr	-	Weakly heterogeneous, pegmatitic to coarse-grained GABBRO. plagioclase strongly altering to chlorite??? Can see remnant concentric overgrowths within massive chlorite alteration; variably magnetic (locally strong), Local strong silicification and silica filled (healed) fractures or veins (0.5 to 15 cm thick) generally ~45 degrees to core axis; Sulfides generally diseminated interstitial to silicates and locally filling fractures, Oxides disseminated, lower contact gradational over ~2-3 meters.	tr-6% po>cpy>py	1-5% Mag	Chlr Epdt+ Saus	St St	Perv Perv

Interval		Depth (meters)			Texture		Silicate Mineralogy						Total	Total	Alteration		
Maj	Sub	From	To	Lithology	Bulk	Type	Plag	Cpx	Ol	Bt	Other	Comments	Sulfides	Oxides	Type	Int	Style
X		81.6	186.4	Basalt	Wk-het	IG (Horn)	-	-	-	-	-	Weakly heterogeneous, fine-grained, hornfelsed BASALT with local inclusions or apophyses of coarse-grained gabbro; Non-magnetic; Local to moderately prominent fault breccia featuring basaltic clasts in a matrix of silica + carbonate; Prominent filled, healed fractures filled with silica + carbonate commonly showing sulfide mineralization po>cpy>py, po moderately to strongly magnetic; Lower contact abrupt @ ~30 degrees to core axis.	See comment	" "	Epid + Saus Chlr	St to Mod Wk	Perv Perv
	X	108	118.5	-	-	-	-	-	-	-	-	Hornfels basalt with 2-5% magnetite + ilmenite weakly to moderately magnetic.	-	-	-	-	-
	X	120	-	-	-	-	-	-	-	-	-	Prominent silicification and silica banding with strong to moderate chlorite alteration, local foliation @ ~45 degrees to core axis.	-	-	-	-	-
	X	150	-	-	-	-	-	-	-	-	-	Silica filled vessicles (amygdules), 1-10 mm in size, irregularly shaped.	-	-	-	-	-
	X	162	168	-	-	-	-	-	-	-	-	Disseminated > net-textured + massive sulfide; 6 meters of very strong sulfide mineralization, very fine-grained, featuring zones of net-textured chalcopyrite, and several zones of massive pyrrhotite up to ~1 foot in in length; 5 - 40% sulfide mineralization throughout zone (po>>cpy).	-	-	-	-	-
	X	159	186.4	-	-	-	-	-	-	-	-	Becomes increasingly fractured (healed with massive silica flooding), varying degrees of foliation (weak to strong), very strong chlorite alteration with massive silica saturation, foliation ~ 45 degrees to core axis.	-	-	-	-	-
X		186.4	258.4	Breccia (fault)	Het	-	-	-	-	-	-	Heterogeneous, fault BRECCIA, pervasive silicification and very strong chlorite alteration, variable foliation (weak to strong) @ ~ 45 degrees to core axis; Sulfides: trace to 4%, very fine-grained, disseminated and fracture fillings, up to 1-10 mm thick, po>>cpy+py; Local clasts of remnant gabbro, 1-10 cm in size; Possible remnant plagioclase or alkali feldspar crystals, but could simply be quartz clasts (up to ~3 cm in size); Local rare occurences of rosey quartz, 5-20 mm in size; Local milky-white quartz veining, 1 mm to 10 cm thick, sharp contacts @ ~45 degrees to core axis; Sulfides seem to dissipate down section and pyrite seems to increase; Lower contact very gradational over ~6 meters.	tr - 4% po>>cpy+ py	n/a	Chlr Silica	St St	Perv Perv

Interval		Depth (meters)			Texture		Silicate Mineralogy						Total	Total	Alteration		
Maj	Sub	From	To	Lithology	Bulk	Type	Plag	Cpx	Ol	Bt	Other	Comments	Sulfides	Oxides	Type	Int	Style
X		258.4	351	Anortho-site with intermixed Schist	Wk-het	massive locally Fol	-	-	-	-	-	Weakly heterogeneous, massive ANORTHOSITE with randomly alternating zones of schist; Anorthosite is generally completely altered to serpentine + talc + sausarite + silica, and is unrecognizable in and of itself as anorthosite, contains regular 0.5 - 2 cm irregularly shaped "pods" of chlorite + Fe-carbonate (ankerite?) possibly remnant subophitic pyroxene?; Features massive silicification which fades in and out; Anorthosite displays weak to moderaste foliation (talc?) @ ~45 degrees to core axis; Schist varies in thickness from 0.5 to 2.0 meters and is dominated by chlorite (+serpentine?) and talc; Generally zone is absent of sulfides, though locally pyrite cubes are visible, and prominent rare tiny specs of chalcopyrite are also visible; Also displays local massive milky-white quartz veining with sharp contacts to enclosing rocks, this quartz veining appears to be unrelated to massive silicification of rocks.	Rare py	n/a	Serp + Talc + Chlr + Silica + Fe-carb	St	Perv

EOH @ 351 meters

Azimuth: 322 **Dip:** -45 **mE:** 517164 **mN:** 5393235

From (m)	To (m)	Length	Recovery	Fractures	Sum>10 cm	RQD	Comment
5.3	6	0.7	0.68	2	0.68	100	
6	9	3	3.03	5	2.92	96.36964	
9	12	3	3	5	2.32	77.33333	
12	15	3	3.04	11	2.64	86.84211	
15	18	3	3.07	10	2.39	77.85016	
18	21	3	3	5	2.7	90	
21	24	3	3.08	4	2.53	82.14286	
24	27	3	3.2	15	2.9	90.625	
27	30	3	3	13	2.4	80	
30	33	3	3.04	7	2.8	92.10526	
33	36	3	3.08	10	1.75	56.81818	Rubble Zone
36	39	3	2.95	5	2.47	83.72881	
39	42	3	3.17	10	2.19	69.08517	
42	45	3	3.28	9	2.76	84.14634	
45	48	3	2.94	16	2.3	78.23129	
48	51	3	3.05	5	2.65	86.88525	
51	54	3	3.03	4	2.89	95.37954	
54	57	3	2.99	4	2.72	90.9699	
57	60	3	3.12	6	2.92	93.58974	
60	63	3	3.09	5	2.96	95.79288	
63	66	3	3.07	8	2.72	88.59935	
66	69	3	3.01	8	2.64	87.70764	
69	72	3	3.11	4	3.01	96.78457	
72	75	3	2.94	3	2.67	90.81633	
75	78	3	3.06	6	2.67	87.2549	
78	81	3	2.98	4	2.91	97.65101	
81	84	3	3.07	3	3	97.71987	
84	87	3	2.97	4	2.88	96.9697	
87	90	3	3.08	3	2.83	91.88312	
90	93	3	2.96	11	2.63	88.85135	
93	96	3	3	4	2.9	96.66667	
96	99	3	3.04	8	2.64	86.84211	
99	102	3	3.08	3	3	97.4026	
102	105	3	2.98	5	2.8	93.95973	
105	108	3	3.06	4	2.53	82.67974	
108	111	3	2.97	6	2.85	95.9596	
111	114	3	2.96	4	2.6	87.83784	
114	117	3	3.1	8	2.67	86.12903	
117	120	3	3.09	12	2.07	66.99029	
120	123	3	3.04	10	2	65.78947	
123	126	3	3.04	5	2.37	77.96053	
126	129	3	3.03	7	2.72	89.76898	
129	132	3	3.4	12	2.95	86.76471	
132	135	3	2.64	7	2.4	90.90909	
135	138	3	3.03	9	2.76	91.08911	
138	141	3	3.08	5	2.92	94.80519	

From (m)	To (m)	Length	Recovery	Fractures	Sum>10 cm	RQD	Comment
141	144	3	3	10	2.25	75	
144	147	3	3.08	6	3	97.4026	
147	150	3	3.05	6	2.35	77.04918	
150	153	3	2.95	8	2.75	93.22034	
153	156	3	3.07	3	2.54	82.73616	
156	159	3	2.99	3	1.2	40.13378	Re-drill/bit change
159	162	3	2.4	5	0.7	29.16667	Re-drill/bit change
162	165	3	3.14	2	3.05	97.13376	
165	168	3	3.12	3	3.06	98.07692	
168	171	3	2.97	4	3.32	111.7845	
171	174	3	3.04	1	2.91	95.72368	
174	177	3	3.03	6	2.86	94.38944	
177	180	3	3.04	5	2.87	94.40789	
180	183	3	3.05	7	2.73	89.5082	
183	186	3	3.04	6	2.65	87.17105	
186	189	3	3.1	5	2.74	88.3871	
189	192	3	3.01	4	2.79	92.69103	
192	195	3	3.04	3	2.85	93.75	
195	198	3	3.04	3	2.98	98.02632	
198	201	3	3.03	1	3	99.0099	
201	204	3	3.11	8	2.76	88.74598	
204	207	3	3.25	5	2.22	68.30769	
207	210	3	3	3	2.8	93.33333	
210	213	3	3.03	4	2.99	98.67987	
213	216	3	3.02	6	2.87	95.03311	
216	219	3	3	2	2.86	95.33333	
219	222	3	3.03	1	2.87	94.71947	
222	225	3	3.05	7	2.93	96.06557	
225	228	3	3.02	1	2.96	98.01325	
228	231	3	3	5	2.82	94	
231	234	3	3.08	5	2.79	90.58442	
234	237	3	3	5	2.83	94.33333	
237	240	3	3.09	6	2.9	93.85113	
240	243	3	3.04	5	2.76	90.78947	
243	246	3	3.03	3	2.87	94.71947	
246	249	3	2.94	12	2.46	83.67347	
249	252	3	3.05	9	2.9	95.08197	
252	255	3	3.03	16	2.75	90.75908	
255	258	3	3.05	20	2.77	90.81967	
258	261	3	3.1	9	2.93	94.51613	
261	264	3	3.02	11	2.88	95.36424	
264	267	3	2.99	10	2.95	98.66221	
267	270	3	2.85	7	2.77	97.19298	
270	273	3	3.07	9	2.9	94.46254	
273	276	3	3.18	3	3.1	97.48428	
276	279	3	3.01	17	2.4	79.73422	

From (m)	To (m)	Length	Recovery	Fractures	Sum>10 cm	RQD	Comment
279	282	3	3.08	20	1.96	63.63636	
282	285	3	3.13	8	2.75	87.85942	
285	288	3	3.07	5	2.85	92.83388	
288	291	3	3.03	5	2.99	98.67987	
291	294	3	2.98	3	2.86	95.97315	
294	297	3	3	7	2.76	92	
297	300	3	3.02	20	2.53	83.77483	
300	303	3	3.12	12	2.74	87.82051	
303	306	3	3.1	8	3	96.77419	
306	309	3	3	11	2.74	91.33333	
309	312	3	2.92	3	2.7	92.46575	
312	315	3	2.99	4	2.74	91.6388	
315	318	3	2.97	4	2.97	100	
318	321	3	3.12	3	3.1	99.35897	
321	324	3	3.01	3	2.8	93.02326	
324	327	3	3.06	8	2.86	93.46405	
327	330	3	3.1	6	2.92	94.19355	
330	333	3	3.07	6	2.82	91.85668	
333	336	3	3.02	2	3.02	100	
336	339	3	3.03	5	2.93	96.69967	
339	342	3	3.03	4	2.94	97.0297	
342	345	3	3.02	3	2.97	98.34437	
345	348	3	3.07	3	2.86	93.15961	
348	351	3	2.97	9	2.49	83.83838	

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Au	Pt	Pd	TPM	Ag	Al	As	Ba	Be
NU-05-10	J975450	5.3	7.1	1.8	BSLT/Gab	0.011	0.013	0.018	0.042	<0.5	6.38	5	10	<0.5
NU-05-10	J975452	7.1	9	1.9	Gab	0.011	0.013	0.012	0.036	<0.5	6.69	6	<10	<0.5
NU-05-10	J975453	9	10.5	1.5	Gab	0.009	0.011	0.011	0.031	<0.5	7.93	8	20	<0.5
NU-05-10	J975454	10.5	12	1.5	Gab	0.011	0.015	0.017	0.043	<0.5	4.28	<5	10	<0.5
NU-05-10	J975455	12	13.5	1.5	Gab/Bslt	0.024	0.021	0.032	0.077	0.5	4.26	8	<10	<0.5
NU-05-10	J975456	13.5	15	1.5	Bslt	0.004	0.005	0.005	0.014	<0.5	9.57	<5	<10	<0.5
NU-05-10	J975457	15	16.5	1.5	Bslt	0.009	0.008	0.011	0.028	<0.5	9.54	13	20	<0.5
NU-05-10	J975458	16.5	18	1.5	Bslt	0.005	0	0.006	0.011	<0.5	9.55	9	30	<0.5
NU-05-10	J975459	18	19.5	1.5	Bslt	0.008	0.014	0.021	0.043	<0.5	10.35	5	30	<0.5
NU-05-10	J975460	19.5	21	1.5	Bslt	0.011	0	0.002	0.013	<0.5	9.49	7	30	<0.5
NU-05-10	J975461	21	22.5	1.5	Bslt	0.002	0	0.002	0.004	<0.5	9.24	12	30	<0.5
NU-05-10	J975462	22.5	24	1.5	Bslt	0.001	0	0.003	0.004	<0.5	9.75	<5	30	<0.5
NU-05-10	J975463	24	25.5	1.5	Bslt	0.001	0	0.002	0.003	<0.5	9.57	<5	30	<0.5
NU-05-10	J975464	25.5	27	1.5	Bslt	0.004	0.005	0.009	0.018	<0.5	9.15	7	20	<0.5
NU-05-10	J975465	27	28.5	1.5	Bslt	0.003	0	0.005	0.008	<0.5	9.18	<5	10	<0.5
NU-05-10	J975466	28.5	30	1.5	F-BX	0.012	0	0.019	0.031	0.5	8.49	6	10	<0.5
NU-05-10	J975467	30	31.5	1.5	F-BX	0.007	0	0.005	0.012	<0.5	9.23	<5	30	<0.5
NU-05-10	J975468	31.5	33	1.5	F-BX	0.014	0.008	0.014	0.036	<0.5	8.06	7	20	<0.5
NU-05-10	J975469	33	34.5	1.5	F-BX	0.001	0	0.001	0.002	<0.5	9.45	5	40	<0.5
NU-05-10	J975470	34.5	36	1.5	F-BX	0.009	0	0.003	0.012	<0.5	5.32	9	80	<0.5
NU-05-10	J975472	36	37.5	1.5	F-BX	0.008	0	0.003	0.011	<0.5	6.05	19	<10	<0.5
NU-05-10	J975473	37.5	39	1.5	F-BX	0.011	0	0.003	0.014	<0.5	7.19	<5	40	<0.5
NU-05-10	J975474	39	40.5	1.5	F-BX	0.004	0	0.002	0.006	<0.5	6.3	8	<10	<0.5
NU-05-10	J975475	40.5	42	1.5	F-BX	0	0.006	0.007	0.013	<0.5	7.01	<5	<10	<0.5
NU-05-10	J975476	42	43.5	1.5	F-BX	0.02	0.029	0.017	0.066	<0.5	7.15	29	10	<0.5
NU-05-10	J975477	43.5	45	1.5	F-BX	0.014	0.005	0.009	0.028	0.6	3.22	<5	50	<0.5
NU-05-10	J975478	45	46.5	1.5	F-BX	0.009	0	0.005	0.014	<0.5	5.54	<5	<10	<0.5
NU-05-10	J975479	46.5	48	1.5	F-BX	0.021	0.007	0.011	0.039	<0.5	7.15	<5	10	<0.5
NU-05-10	J975480	48	49.5	1.5	Gab	0.007	0.008	0.005	0.02	<0.5	5.63	<5	20	<0.5
NU-05-10	J975481	49.5	51	1.5	Gab	0.004	0	0.003	0.007	<0.5	4.33	<5	10	<0.5
NU-05-10	J975482	51	52.5	1.5	Gab	0.009	0.01	0.014	0.033	<0.5	4.11	6	20	<0.5
NU-05-10	J975483	52.5	54	1.5	Gab	0.007	0.006	0.008	0.021	<0.5	4.36	<5	20	<0.5
NU-05-10	J975484	54	55.5	1.5	Gab	0.006	0.005	0.005	0.016	<0.5	2.7	<5	10	<0.5

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Au	Pt	Pd	TPM	Ag	Al	As	Ba	Be
NU-05-10	J975485	55.5	57	1.5	Gab	0.007	0.009	0.008	0.024	0.5	3.24	6	10	<0.5
NU-05-10	J975486	57	58.5	1.5	Gab	0.006	0.012	0.011	0.029	<0.5	2.55	<5	10	<0.5
NU-05-10	J975487	58.5	60	1.5	Gab	0.004	0	0.002	0.006	<0.5	6.37	5	10	<0.5
NU-05-10	J975488	60	61.5	1.5	Gab	0.004	0	0.001	0.005	<0.5	7.18	<5	10	<0.5
NU-05-10	J975489	61.5	63	1.5	Gab	0.005	0.006	0.009	0.02	<0.5	4.57	<5	60	<0.5
NU-05-10	J975490	63	64.5	1.5	Gab	0.012	0.024	0.005	0.041	0.9	3.34	<5	60	<0.5
NU-05-10	J975492	64.5	66	1.5	Gab	0.007	0.005	0.002	0.014	<0.5	3.45	6	10	<0.5
NU-05-10	J975493	66	67.5	1.5	Gab	0.006	0	0.004	0.01	<0.5	3.36	5	10	<0.5
NU-05-10	J975494	67.5	69	1.5	Gab	0.026	0.014	0.026	0.066	0.7	2.77	<5	10	<0.5
NU-05-10	J975495	69	70.5	1.5	Gab	0.018	0	0.004	0.022	0.8	4.69	<5	10	<0.5
NU-05-10	J975496	70.5	72	1.5	Gab	0.009	0.005	0.004	0.018	0.5	6.05	<5	10	<0.5
NU-05-10	J975497	72	73.5	1.5	Gab	0.011	0.006	0.002	0.019	0.8	6.82	<5	10	<0.5
NU-05-10	J975498	73.5	75	1.5	Gab	0.011	0	0.003	0.014	0.7	6.07	<5	10	<0.5
NU-05-10	J975499	75	76.5	1.5	Gab	0.016	0	0.006	0.022	0.7	5.73	<5	10	<0.5
NU-05-10	J975500	76.5	78	1.5	Gab	0.004	0	0.002	0.006	<0.5	5.67	<5	60	<0.5
NU-05-10	J975501	78	79.5	1.5	Gab	0	0	0.001	0.001	<0.5	7.16	<5	10	<0.5
NU-05-10	J975502	79.5	81	1.5	Gab	0.005	0	0.006	0.011	<0.5	7.25	<5	60	<0.5
NU-05-10	J975503	81	82.5	1.5	Gab/Bslt	0.004	0.006	0.006	0.016	<0.5	8.23	<5	30	<0.5
NU-05-10	J975504	82.5	84	1.5	Bslt	0.005	0	0.001	0.006	<0.5	9.65	<5	20	<0.5
NU-05-10	J975505	84	85.5	1.5	Bslt	0.002	0	0.001	0.003	<0.5	9.99	<5	50	<0.5
NU-05-10	J975506	85.5	87	1.5	Bslt	0.005	0	0.001	0.006	<0.5	9.36	<5	70	<0.5
NU-05-10	J975507	87	88.5	1.5	Bslt	0.001	0	0.001	0.002	<0.5	8.51	9	10	<0.5
NU-05-10	J975508	88.5	90	1.5	Bslt	0.005	0	0.003	0.008	<0.5	8.31	11	10	<0.5
NU-05-10	J975509	90	91.5	1.5	Bslt	0.004	0	0.005	0.009	<0.5	8.59	7	10	<0.5
NU-05-10	J975510	91.5	93	1.5	Bslt	0.001	0.009	0.013	0.023	<0.5	9.97	<5	20	<0.5
NU-05-10	J975512	93	94.5	1.5	Bslt	0.003	0.028	0.033	0.064	<0.5	10.15	<5	60	<0.5
NU-05-10	J975513	94.5	96	1.5	Bslt	0.005	0.01	0.014	0.029	<0.5	9.38	10	10	<0.5
NU-05-10	J975514	96	97.5	1.5	Bslt	0.004	0.019	0.018	0.041	<0.5	9.35	7	20	<0.5
NU-05-10	J975515	97.5	99	1.5	Bslt	0.001	0.005	0.006	0.012	<0.5	9.41	12	10	<0.5
NU-05-10	J975516	99	100.5	1.5	Bslt	0	0.006	0.013	0.019	<0.5	9.05	7	10	<0.5
NU-05-10	J975517	100.5	102	1.5	Bslt	0.006	0.005	0.006	0.017	<0.5	9.04	18	20	<0.5
NU-05-10	J975518	102	103.5	1.5	Bslt	0.003	0.016	0.011	0.03	<0.5	5.82	22	<10	<0.5
NU-05-10	J975519	103.5	105	1.5	Bslt	0.001	0.01	0.004	0.015	<0.5	4.25	<5	<10	<0.5

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Au	Pt	Pd	TPM	Ag	Al	As	Ba	Be
NU-05-10	J975520	105	106.5	1.5	Bslt	0.003	0.016	0.003	0.022	<0.5	4.02	5	<10	<0.5
NU-05-10	J975521	106.5	108	1.5	Bslt	0.001	0.011	0.002	0.014	<0.5	3.7	7	<10	<0.5
NU-05-10	J975522	108	109.5	1.5	Bslt	0	0.015	0.006	0.021	<0.5	4.24	6	<10	<0.5
NU-05-10	J975523	109.5	111	1.5	Bslt	0	0.016	0.002	0.018	<0.5	4.22	15	<10	<0.5
NU-05-10	J975524	111	112.5	1.5	Bslt	0.003	0.006	0	0.009	<0.5	4.96	<5	10	<0.5
NU-05-10	J975525	112.5	114	1.5	Bslt	0	0	0.001	0.001	<0.5	4.55	<5	<10	<0.5
NU-05-10	J975526	114	115.5	1.5	Bslt	0	0.008	0.001	0.009	<0.5	4.37	<5	<10	<0.5
NU-05-10	J975527	115.5	117	1.5	Bslt	0	0.01	0.006	0.016	<0.5	4.12	16	<10	<0.5
NU-05-10	J975528	117	118.5	1.5	Bslt	0	0.008	0.004	0.012	<0.5	5.08	6	10	<0.5
NU-05-10	J975529	118.5	120	1.5	Bslt	0.003	0	0.004	0.007	<0.5	8.59	32	20	<0.5
NU-05-10	J975530	120	121.5	1.5	Bslt	0.007	0.018	0.02	0.045	<0.5	8.39	18	20	<0.5
NU-05-10	J975532	121.5	123	1.5	Bslt	0.016	0.05	0.051	0.117	<0.5	8.23	24	10	<0.5
NU-05-10	J975533	123	124.5	1.5	Bslt	0.003	0.01	0.01	0.023	<0.5	9.38	34	10	<0.5
NU-05-10	J975534	124.5	126	1.5	Bslt	0	0	0.003	0.003	<0.5	9.11	18	30	<0.5
NU-05-10	J975535	126	127.5	1.5	Bslt	0	0	0.001	0.001	<0.5	9	30	60	<0.5
NU-05-10	J975536	127.5	129	1.5	Bslt	0	0	0.001	0.001	<0.5	9.08	27	30	<0.5
NU-05-10	J975537	129	130.5	1.5	Bslt	0	0	0.001	0.001	<0.5	8.58	22	10	<0.5
NU-05-10	J975538	130.5	132	1.5	Bslt	0.003	0.011	0.011	0.025	<0.5	9.03	25	10	<0.5
NU-05-10	J975539	132	133.5	1.5	Bslt	0.002	0.006	0.007	0.015	<0.5	9.02	11	20	<0.5
NU-05-10	J975540	133.5	135	1.5	Bslt	0	0	0.001	0.001	<0.5	9.02	<5	10	<0.5
NU-05-10	J975541	135	136.5	1.5	Bslt	0.001	0.005	0.008	0.014	<0.5	9.45	25	<10	<0.5
NU-05-10	J975542	136.5	138	1.5	Bslt	0.012	0	0.006	0.018	<0.5	8.04	31	10	<0.5
NU-05-10	J975543	138	139.5	1.5	Bslt	0.006	0	0.003	0.009	<0.5	7.64	26	10	<0.5
NU-05-10	J975544	139.5	141	1.5	Bslt	0	0.006	0.004	0.01	<0.5	8.25	5	10	<0.5
NU-05-10	J975545	141	142.5	1.5	Bslt	0	0	0	0	<0.5	8.27	31	<10	<0.5
NU-05-10	J975546	142.5	144	1.5	Bslt	0	0	0	0	<0.5	8.85	58	<10	<0.5
NU-05-10	J975547	144	145.5	1.5	Bslt	0	0	0.004	0.004	<0.5	9.29	18	20	<0.5
NU-05-10	J975548	145.5	147	1.5	Bslt	0.001	0	0	0.001	<0.5	8.75	23	10	<0.5
NU-05-10	J975549	147	148.5	1.5	Bslt	0	0	0.001	0.001	<0.5	8.77	<5	10	<0.5
NU-05-10	J975550	148.5	150	1.5	Bslt	0	0	0.002	0.002	<0.5	8.53	17	10	<0.5
NU-05-10	J975552	150	151.5	1.5	Bslt	0.001	0.012	0.009	0.022	<0.5	6.55	10	<10	<0.5
NU-05-10	J975553	151.5	153	1.5	Bslt	0.004	0.011	0.013	0.028	<0.5	8.14	<5	10	<0.5
NU-05-10	J975554	153	154.5	1.5	Bslt	0.004	0.01	0.014	0.028	<0.5	8.33	6	10	<0.5

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Au	Pt	Pd	TPM	Ag	Al	As	Ba	Be
NU-05-10	J975555	154.5	156	1.5	Bslt	0.005	0.016	0.018	0.039	<0.5	8.3	<5	10	<0.5
NU-05-10	J975556	156	157.5	1.5	Bslt	0.003	0.009	0.013	0.025	<0.5	7.97	7	10	<0.5
NU-05-10	J975557	157.5	159	1.5	Bslt	0	0	0.003	0.003	<0.5	8.81	5	20	<0.5
NU-05-10	J975558	159	160.5	1.5	Bslt	0.001	0	0.007	0.008	<0.5	9.37	<5	40	<0.5
NU-05-10	J975559	160.5	162	1.5	Bslt	0.003	0	0.006	0.009	<0.5	8.99	<5	20	<0.5
NU-05-10	J975560	162	163.5	1.5	MassSulf	0.006	0.015	0.032	0.053	<0.5	8.54	5	20	<0.5
NU-05-10	J975561	163.5	165	1.5	MassSulf	0.005	0.009	0.015	0.029	<0.5	7.88	<5	10	<0.5
NU-05-10	J975562	165	166.5	1.5	MassSulf	0.011	0.021	0.035	0.067	1.1	9.29	<5	30	<0.5
NU-05-10	J975563	166.5	168	1.5	MassSulf	0.019	0.045	0.073	0.137	1.7	5.68	12	10	<0.5
NU-05-10	J975564	168	169.5	1.5	Bslt	0.002	0.007	0.009	0.018	<0.5	8.05	<5	<10	<0.5
NU-05-10	J975565	169.5	171	1.5	Bslt	0.006	0.017	0.014	0.037	1.1	6.74	9	<10	<0.5
NU-05-10	J975566	171	172.5	1.5	Bslt	0	0	0.006	0.006	<0.5	8.52	18	20	<0.5
NU-05-10	J975567	172.5	174	1.5	Bslt	0.002	0	0.008	0.01	<0.5	7.81	15	<10	<0.5
NU-05-10	J975568	174	175.5	1.5	Bslt	0.003	0.005	0.007	0.015	<0.5	8.04	<5	<10	<0.5
NU-05-10	J975569	175.5	177	1.5	Bslt	0	0.019	0.004	0.023	<0.5	8.87	70	10	<0.5
NU-05-10	J975570	177	178.5	1.5	Bslt	0	0	0.004	0.004	<0.5	9.15	19	30	<0.5
NU-05-10	J975572	178.5	180	1.5	Bslt	0	0	0.002	0.002	<0.5	9.51	17	30	<0.5
NU-05-10	J975573	180	181.5	1.5	Bslt	0.001	0	0.001	0.002	<0.5	8.98	<5	10	<0.5
NU-05-10	J975574	181.5	183	1.5	Bslt	0.007	0	0.007	0.014	<0.5	8.58	10	10	<0.5
NU-05-10	J975575	183	184.5	1.5	Bslt	0.009	0.015	0.027	0.051	<0.5	8.17	28	10	<0.5
NU-05-10	J975576	184.5	186	1.5	Bslt	0.002	0	0.003	0.005	<0.5	7.75	13	10	<0.5
NU-05-10	J975577	186	187.5	1.5	Bslt/F-BX	0.007	0.011	0.013	0.031	<0.5	9.91	28	20	<0.5
NU-05-10	J975578	187.5	189	1.5	F-BX	0.007	0.015	0.02	0.042	<0.5	9.99	17	20	<0.5
NU-05-10	J975579	189	190.5	1.5	F-BX	0.004	0.01	0.014	0.028	<0.5	9.1	37	10	<0.5
NU-05-10	J975580	190.5	192	1.5	F-BX	0.007	0.01	0.016	0.033	<0.5	9.36	9	20	<0.5
NU-05-10	J975581	192	193.5	1.5	F-BX	0.002	0.009	0.011	0.022	<0.5	8.97	12	10	<0.5
NU-05-10	J975582	193.5	195	1.5	F-BX	0.006	0.011	0.016	0.033	<0.5	7.88	9	10	<0.5
NU-05-10	J975583	195	196.5	1.5	F-BX	0.003	0	0.006	0.009	<0.5	7.49	7	10	<0.5
NU-05-10	J975584	196.5	198	1.5	F-BX	0.003	0.008	0.01	0.021	<0.5	7.39	24	10	<0.5
NU-05-10	J975585	198	199.5	1.5	F-BX	0.015	0.031	0.042	0.088	<0.5	8.48	6	10	<0.5
NU-05-10	J975586	199.5	201	1.5	F-BX	0.005	0.005	0.017	0.027	<0.5	8.63	5	10	<0.5
NU-05-10	J975587	201	202.5	1.5	F-BX	0.01	0.01	0.031	0.051	0.5	8.76	13	10	<0.5
NU-05-10	J975588	202.5	204	1.5	F-BX	0.007	0.032	0.037	0.076	0.9	7.66	<5	10	<0.5

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Au	Pt	Pd	TPM	Ag	Al	As	Ba	Be
NU-05-10	J975589	204	205.5	1.5	F-BX	0.005	0	0.01	0.015	0.6	7.69	<5	10	<0.5
NU-05-10	J975590	205.5	207	1.5	F-BX	0.005	0.007	0.012	0.024	0.8	7.61	9	10	<0.5
NU-05-10	J975592	207	208.5	1.5	F-BX	0.014	0.018	0.028	0.06	1.2	8.64	<5	10	<0.5
NU-05-10	J975593	208.5	210	1.5	F-BX	0.014	0.048	0.061	0.123	1.6	8.27	<5	10	<0.5
NU-05-10	J975594	210	211.5	1.5	F-BX	0.009	0.011	0.02	0.04	0.9	8.98	15	10	<0.5
NU-05-10	J975595	211.5	213	1.5	F-BX	0.002	0	0.006	0.008	<0.5	9.3	22	60	<0.5
NU-05-10	J975596	213	214.5	1.5	F-BX	0.004	0.006	0.012	0.022	<0.5	10.15	26	20	<0.5
NU-05-10	J975597	214.5	216	1.5	F-BX	0.001	0	0.005	0.006	<0.5	9.44	19	50	<0.5
NU-05-10	J975598	216	217.5	1.5	F-BX	0.009	0.015	0.018	0.042	0.8	10.35	19	20	<0.5
NU-05-10	J975599	217.5	219	1.5	F-BX	0.007	0.019	0.022	0.048	0.6	10.45	10	30	<0.5
NU-05-10	J975600	219	220.5	1.5	F-BX	0.023	0.011	0.015	0.049	<0.5	10.3	<5	20	<0.5
NU-05-10	J975601	220.5	222	1.5	F-BX	0.008	0.007	0.007	0.022	<0.5	9.66	<5	10	<0.5
NU-05-10	J975602	222	223.5	1.5	F-BX	0.002	0.012	0.018	0.032	<0.5	7.89	6	<10	<0.5
NU-05-10	J975603	223.5	225	1.5	F-BX	0.005	0.02	0.023	0.048	<0.5	7.81	8	10	<0.5
NU-05-10	J975604	225	226.5	1.5	F-BX	0.008	0.025	0.029	0.062	<0.5	7.99	5	<10	<0.5
NU-05-10	J975605	226.5	228	1.5	F-BX	0.005	0.012	0.016	0.033	<0.5	7.37	13	10	<0.5
NU-05-10	J975606	228	229.5	1.5	F-BX	0.015	0	0.006	0.021	<0.5	7.22	<5	10	<0.5
NU-05-10	J975607	229.5	231	1.5	F-BX	0.021	0	0.004	0.025	<0.5	6.92	<5	10	<0.5
NU-05-10	J975608	231	232.5	1.5	F-BX	0.003	0	0.001	0.004	<0.5	9.15	8	540	<0.5
NU-05-10	J975609	232.5	234	1.5	F-BX	0.003	0.005	0.005	0.013	<0.5	9.97	18	460	<0.5
NU-05-10	J975610	234	235.5	1.5	F-BX	0.004	0.005	0.008	0.017	<0.5	9.48	<5	310	<0.5
NU-05-10	J975612	235.5	237	1.5	F-BX	0.01	0	0.003	0.013	<0.5	8.79	<5	360	<0.5
NU-05-10	J975613	237	238.5	1.5	F-BX	0.012	0	0.006	0.018	<0.5	8.59	10	1020	<0.5
NU-05-10	J975614	238.5	240	1.5	F-BX	0.004	0.006	0.006	0.016	<0.5	8	8	190	<0.5
NU-05-10	J975615	240	241.5	1.5	F-BX	0.022	0.006	0.007	0.035	0.8	8.57	<5	190	<0.5
NU-05-10	J975616	241.5	243	1.5	F-BX	0.004	0	0.009	0.013	<0.5	9.53	<5	310	<0.5
NU-05-10	J975617	243	244.5	1.5	F-BX	0.005	0.006	0.011	0.022	<0.5	9.5	17	280	<0.5
NU-05-10	J975618	244.5	246	1.5	F-BX	0.001	0	0.006	0.007	<0.5	9.11	<5	580	<0.5
NU-05-10	J975619	246	247.5	1.5	F-BX	0	0	0.001	0.001	<0.5	10.05	8	280	<0.5
NU-05-10	J975620	247.5	249	1.5	F-BX	0.027	0	0.006	0.033	<0.5	6.04	6	10	<0.5
NU-05-10	J975621	249	250.5	1.5	F-BX	0	0	0	0	<0.5	9.09	5	520	<0.5
NU-05-10	J975622	250.5	252	1.5	F-BX	0.001	0	0.002	0.003	<0.5	9.09	<5	100	<0.5
NU-05-10	J975623	252	253.5	1.5	F-BX	0.004	0.01	0.009	0.023	<0.5	9.14	<5	110	<0.5

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Au	Pt	Pd	TPM	Ag	Al	As	Ba	Be
NU-05-10	J975624	253.5	255	1.5	F-BX	0.005	0	0	0.005	<0.5	9.21	<5	100	<0.5
NU-05-10	J975625	255	256.5	1.5	F-BX	0.009	0	0.004	0.013	<0.5	8.59	6	80	<0.5
NU-05-10	J975626	256.5	258	1.5	F-BX	0.002	0	0.007	0.009	<0.5	8.5	<5	90	<0.5
NU-05-10	J975627	258	259.5	1.5	F-BX/AN	0	0	0.001	0.001	<0.5	9.64	<5	50	<0.5
NU-05-10	J975628	259.5	261	1.5	AN/Schst	0	0	0.001	0.001	<0.5	8.82	<5	40	<0.5
NU-05-10	J975629	261	262.5	1.5	AN/Schst	0	0	0	0	<0.5	9.3	<5	50	<0.5
NU-05-10	J975630	262.5	264	1.5	AN/Schst	0.002	0	0.001	0.003	<0.5	9	<5	30	<0.5
NU-05-10	J975632	264	265.5	1.5	AN/Schst	0	0	0	0	<0.5	8.02	<5	40	<0.5
NU-05-10	J975633	265.5	267	1.5	AN/Schst	0	0	0.001	0.001	<0.5	8.28	<5	30	<0.5
NU-05-10	J975634	267	268.5	1.5	AN/Schst	0	0	0	0	<0.5	6.96	<5	40	<0.5
NU-05-10	J975635	268.5	270	1.5	AN/Schst	0	0	0	0	<0.5	8.51	<5	30	<0.5
NU-05-10	J975636	270	271.5	1.5	AN/Schst	0	0	0	0	<0.5	8.89	<5	30	<0.5
NU-05-10	J975637	271.5	273	1.5	AN/Schst	0	0	0	0	<0.5	9.01	<5	30	<0.5
NU-05-10	J975638	273	274.5	1.5	AN/Schst	0	0	0.001	0.001	<0.5	9.93	<5	10	<0.5
NU-05-10	J975639	274.5	276	1.5	AN/Schst	0	0	0	0	<0.5	9.14	<5	40	<0.5
NU-05-10	J975640	276	277.5	1.5	AN/Schst	0	0	0	0	<0.5	8.97	<5	40	<0.5
NU-05-10	J975641	277.5	279	1.5	AN/Schst	0	0	0	0	<0.5	10.6	<5	100	<0.5
NU-05-10	J975642	279	280.5	1.5	AN/Schst	0.007	0	0.001	0.008	<0.5	8.47	16	20	<0.5
NU-05-10	J975643	280.5	282	1.5	AN/Schst	0	0	0.003	0.003	<0.5	8.43	<5	20	<0.5
NU-05-10	J975644	282	283.5	1.5	AN/Schst	0	0	0.001	0.001	<0.5	9.25	<5	40	<0.5
NU-05-10	J975645	283.5	285	1.5	AN/Schst	0	0	0.005	0.005	<0.5	10.1	12	40	<0.5
NU-05-10	J975646	285	286.5	1.5	AN/Schst	0.001	0	0.004	0.005	<0.5	9.75	<5	20	<0.5
NU-05-10	J975647	286.5	288	1.5	AN/Schst	0	0	0.002	0.002	<0.5	9.84	<5	20	<0.5
NU-05-10	J975648	288	289.5	1.5	AN/Schst	0	0	0.003	0.003	<0.5	10.65	<5	20	<0.5
NU-05-10	J975649	289.5	291	1.5	AN/Schst	0	0	0.002	0.002	<0.5	8.75	<5	20	<0.5
NU-05-10	J975650	291	292.5	1.5	AN/Schst	0	0.008	0.011	0.019	<0.5	9.58	5	30	<0.5
NU-05-10	J975652	292.5	294	1.5	AN/Schst	0.001	0	0.003	0.004	<0.5	9.33	<5	20	<0.5
NU-05-10	J975653	294	295.5	1.5	AN/Schst	0	0	0.003	0.003	<0.5	9.33	<5	40	<0.5
NU-05-10	J975654	295.5	297	1.5	AN/Schst	0	0	0.003	0.003	<0.5	8.77	<5	60	<0.5
NU-05-10	J975655	297	298.5	1.5	AN/Schst	0.001	0	0.003	0.004	<0.5	9.85	<5	60	<0.5
NU-05-10	J975656	298.5	300	1.5	AN/Schst	0	0	0.001	0.001	<0.5	9.19	<5	30	<0.5
NU-05-10	J975657	300	301.5	1.5	AN/Schst	0	0	0.001	0.001	<0.5	9.46	<5	30	<0.5
NU-05-10	J975658	301.5	303	1.5	AN/Schst	0	0	0.001	0.001	<0.5	9.24	9	30	<0.5

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Au	Pt	Pd	TPM	Ag	Al	As	Ba	Be
NU-05-10	J975659	303	304.5	1.5	AN/Schst	0	0	0.002	0.002	<0.5	10.55	7	20	<0.5
NU-05-10	J975660	304.5	306	1.5	AN/Schst	0	0	0.001	0.001	<0.5	9.21	<5	20	<0.5
NU-05-10	J975661	306	307.5	1.5	AN/Schst	0	0	0.001	0.001	<0.5	9.24	7	20	<0.5
NU-05-10	J975662	307.5	309	1.5	AN/Schst	0	0	0.003	0.003	<0.5	9.72	<5	50	<0.5

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La
NU-05-10	J975450	5.3	7.1	1.8	BSLT/Gab	<2	7.87	<0.5	82	363	1260	13.35	20	0.06	<10
NU-05-10	J975452	7.1	9	1.9	Gab	<2	7.73	<0.5	86	356	987	14.1	20	0.03	<10
NU-05-10	J975453	9	10.5	1.5	Gab	<2	8.71	<0.5	64	126	1080	11.55	20	0.05	<10
NU-05-10	J975454	10.5	12	1.5	Gab	<2	7.55	<0.5	93	233	1060	13.7	10	0.04	<10
NU-05-10	J975455	12	13.5	1.5	Gab/Bslt	<2	7.63	<0.5	139	196	1710	13.6	10	0.03	<10
NU-05-10	J975456	13.5	15	1.5	Bslt	<2	6.12	<0.5	54	119	327	11.55	20	0.01	<10
NU-05-10	J975457	15	16.5	1.5	Bslt	<2	6.58	<0.5	79	89	799	9.47	20	0.04	<10
NU-05-10	J975458	16.5	18	1.5	Bslt	<2	6.47	<0.5	58	80	435	7.87	20	0.05	<10
NU-05-10	J975459	18	19.5	1.5	Bslt	<2	6.45	<0.5	55	27	572	6.98	20	0.04	<10
NU-05-10	J975460	19.5	21	1.5	Bslt	<2	6.03	<0.5	39	15	169	6.68	20	0.05	<10
NU-05-10	J975461	21	22.5	1.5	Bslt	<2	5.83	<0.5	41	10	128	6.84	20	0.04	<10
NU-05-10	J975462	22.5	24	1.5	Bslt	<2	5.13	<0.5	45	11	152	7.59	20	0.05	<10
NU-05-10	J975463	24	25.5	1.5	Bslt	<2	5.15	<0.5	40	9	137	7.05	20	0.07	<10
NU-05-10	J975464	25.5	27	1.5	Bslt	<2	5.26	<0.5	46	10	245	8.34	20	0.04	<10
NU-05-10	J975465	27	28.5	1.5	Bslt	<2	5.82	<0.5	36	11	96	7.87	20	0.03	<10
NU-05-10	J975466	28.5	30	1.5	F-BX	<2	6.88	<0.5	75	79	603	9.69	20	0.03	<10
NU-05-10	J975467	30	31.5	1.5	F-BX	<2	5.32	<0.5	53	89	573	8.32	20	0.09	<10
NU-05-10	J975468	31.5	33	1.5	F-BX	<2	6.84	<0.5	67	54	1265	9.38	20	0.06	<10
NU-05-10	J975469	33	34.5	1.5	F-BX	<2	5.44	<0.5	36	10	144	6.27	20	0.12	<10
NU-05-10	J975470	34.5	36	1.5	F-BX	<2	9.53	<0.5	73	433	554	10.4	10	0.14	<10
NU-05-10	J975472	36	37.5	1.5	F-BX	<2	8.36	<0.5	59	315	580	9.79	10	0.01	<10
NU-05-10	J975473	37.5	39	1.5	F-BX	<2	7.63	<0.5	55	275	286	9.87	20	0.07	<10
NU-05-10	J975474	39	40.5	1.5	F-BX	<2	6.75	<0.5	56	381	233	11.45	20	0.01	<10
NU-05-10	J975475	40.5	42	1.5	F-BX	<2	4.15	<0.5	49	379	10	11.85	10	<0.01	<10
NU-05-10	J975476	42	43.5	1.5	F-BX	<2	3.95	<0.5	59	550	377	13.3	20	0.03	<10
NU-05-10	J975477	43.5	45	1.5	F-BX	5	7.9	<0.5	53	360	597	8.3	10	0.01	<10
NU-05-10	J975478	45	46.5	1.5	F-BX	3	5.27	<0.5	63	297	366	12.5	10	0.01	<10
NU-05-10	J975479	46.5	48	1.5	F-BX	5	6.49	<0.5	49	234	107	8.91	10	0.01	<10
NU-05-10	J975480	48	49.5	1.5	Gab	4	8.26	<0.5	70	490	407	10.05	10	0.03	<10
NU-05-10	J975481	49.5	51	1.5	Gab	<2	9.13	<0.5	67	324	367	10.5	10	0.02	<10
NU-05-10	J975482	51	52.5	1.5	Gab	4	8.23	<0.5	108	443	494	12.55	10	0.02	<10
NU-05-10	J975483	52.5	54	1.5	Gab	7	8.07	<0.5	76	521	589	11.25	10	0.04	<10
NU-05-10	J975484	54	55.5	1.5	Gab	<2	8.22	<0.5	85	458	627	13.25	10	0.03	<10

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La
NU-05-10	J975485	55.5	57	1.5	Gab	4	7.17	<0.5	96	493	618	14.1	10	0.03	<10
NU-05-10	J975486	57	58.5	1.5	Gab	3	7.11	<0.5	98	420	639	14.7	10	0.03	<10
NU-05-10	J975487	58.5	60	1.5	Gab	2	9.04	<0.5	62	188	456	11.15	10	0.04	<10
NU-05-10	J975488	60	61.5	1.5	Gab	4	8.79	<0.5	51	212	287	10.2	10	0.03	<10
NU-05-10	J975489	61.5	63	1.5	Gab	6	8.35	<0.5	76	606	543	14.2	10	0.04	<10
NU-05-10	J975490	63	64.5	1.5	Gab	4	6.79	<0.5	110	424	1165	15.3	10	0.03	<10
NU-05-10	J975492	64.5	66	1.5	Gab	4	7.53	<0.5	74	256	664	13.4	10	0.04	<10
NU-05-10	J975493	66	67.5	1.5	Gab	3	8.68	<0.5	85	297	538	13.35	10	0.06	<10
NU-05-10	J975494	67.5	69	1.5	Gab	5	7.74	<0.5	193	356	1650	16.3	10	0.04	<10
NU-05-10	J975495	69	70.5	1.5	Gab	<2	8.43	<0.5	85	243	1670	12.1	10	0.04	<10
NU-05-10	J975496	70.5	72	1.5	Gab	5	7.38	<0.5	71	229	629	12.75	10	0.04	10
NU-05-10	J975497	72	73.5	1.5	Gab	4	8.73	<0.5	65	125	940	11.35	10	0.03	<10
NU-05-10	J975498	73.5	75	1.5	Gab	5	9.08	<0.5	72	131	986	11.7	10	0.05	<10
NU-05-10	J975499	75	76.5	1.5	Gab	5	7.92	<0.5	77	132	919	13.85	10	0.06	<10
NU-05-10	J975500	76.5	78	1.5	Gab	8	7.9	<0.5	81	102	622	14.1	10	0.06	<10
NU-05-10	J975501	78	79.5	1.5	Gab	5	8.58	<0.5	60	61	183	12.4	20	0.04	<10
NU-05-10	J975502	79.5	81	1.5	Gab	6	7.44	<0.5	74	162	563	11.9	10	0.03	<10
NU-05-10	J975503	81	82.5	1.5	Gab/Bslt	<2	7.99	<0.5	70	109	256	10.5	20	0.01	<10
NU-05-10	J975504	82.5	84	1.5	Bslt	3	5.98	<0.5	75	13	474	9.25	20	0.02	<10
NU-05-10	J975505	84	85.5	1.5	Bslt	4	5.49	<0.5	55	54	216	7.62	20	0.07	<10
NU-05-10	J975506	85.5	87	1.5	Bslt	2	4.76	<0.5	54	75	377	7.41	20	0.03	10
NU-05-10	J975507	87	88.5	1.5	Bslt	3	7.55	<0.5	49	102	129	8.63	20	0.03	<10
NU-05-10	J975508	88.5	90	1.5	Bslt	4	8.11	<0.5	64	90	477	9.29	20	0.03	<10
NU-05-10	J975509	90	91.5	1.5	Bslt	2	8.32	<0.5	69	99	394	9.5	20	0.02	<10
NU-05-10	J975510	91.5	93	1.5	Bslt	<2	6.7	<0.5	46	32	264	7.11	20	0.03	<10
NU-05-10	J975512	93	94.5	1.5	Bslt	4	5.96	<0.5	40	3	238	6.62	20	0.04	<10
NU-05-10	J975513	94.5	96	1.5	Bslt	<2	8.32	<0.5	74	9	691	9.56	20	0.02	<10
NU-05-10	J975514	96	97.5	1.5	Bslt	<2	6.51	<0.5	42	5	339	7.55	20	0.01	<10
NU-05-10	J975515	97.5	99	1.5	Bslt	<2	7.27	<0.5	53	5	213	10	20	<0.01	<10
NU-05-10	J975516	99	100.5	1.5	Bslt	<2	6.74	<0.5	58	10	277	8.55	20	0.01	<10
NU-05-10	J975517	100.5	102	1.5	Bslt	<2	5.33	<0.5	42	11	128	7.27	20	0.01	<10
NU-05-10	J975518	102	103.5	1.5	Bslt	<2	9.66	<0.5	58	862	299	8.27	10	0.02	10
NU-05-10	J975519	103.5	105	1.5	Bslt	<2	12.5	<0.5	54	1350	67	8.47	10	0.03	10

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La
NU-05-10	J975520	105	106.5	1.5	Bslt	<2	12.05	<0.5	62	1220	172	8.05	10	0.03	<10
NU-05-10	J975521	106.5	108	1.5	Bslt	3	12.2	<0.5	55	1420	129	9.09	10	0.03	10
NU-05-10	J975522	108	109.5	1.5	Bslt	<2	11.9	<0.5	54	1200	103	9.25	10	0.03	<10
NU-05-10	J975523	109.5	111	1.5	Bslt	<2	12.9	<0.5	57	1350	64	8.89	10	0.03	10
NU-05-10	J975524	111	112.5	1.5	Bslt	<2	11.95	<0.5	62	952	209	11.4	10	0.05	<10
NU-05-10	J975525	112.5	114	1.5	Bslt	<2	11.25	<0.5	62	1260	103	10.5	10	0.04	10
NU-05-10	J975526	114	115.5	1.5	Bslt	2	11.5	<0.5	66	1530	63	9.73	10	0.04	<10
NU-05-10	J975527	115.5	117	1.5	Bslt	2	10.35	<0.5	70	1490	92	10.5	10	0.04	<10
NU-05-10	J975528	117	118.5	1.5	Bslt	<2	9.56	<0.5	64	1160	81	9.58	10	0.05	<10
NU-05-10	J975529	118.5	120	1.5	Bslt	<2	6.87	<0.5	64	99	376	7.33	20	0.05	<10
NU-05-10	J975530	120	121.5	1.5	Bslt	<2	7.25	<0.5	62	143	609	8.11	20	0.05	10
NU-05-10	J975532	121.5	123	1.5	Bslt	<2	5.86	0.5	74	243	543	9.64	10	0.01	<10
NU-05-10	J975533	123	124.5	1.5	Bslt	2	7.51	<0.5	54	40	136	8.84	20	<0.01	<10
NU-05-10	J975534	124.5	126	1.5	Bslt	<2	7.22	<0.5	47	78	182	8.3	20	0.06	<10
NU-05-10	J975535	126	127.5	1.5	Bslt	<2	6.41	<0.5	42	16	20	6.24	20	0.18	<10
NU-05-10	J975536	127.5	129	1.5	Bslt	3	7.62	<0.5	41	10	18	7.03	20	0.09	<10
NU-05-10	J975537	129	130.5	1.5	Bslt	<2	7.35	<0.5	40	5	28	7.79	20	0.02	<10
NU-05-10	J975538	130.5	132	1.5	Bslt	<2	8.48	<0.5	42	3	149	7.65	20	0.03	<10
NU-05-10	J975539	132	133.5	1.5	Bslt	<2	6.97	<0.5	41	10	129	6.91	20	0.04	<10
NU-05-10	J975540	133.5	135	1.5	Bslt	<2	6.85	<0.5	52	16	139	9.83	20	0.02	<10
NU-05-10	J975541	135	136.5	1.5	Bslt	<2	7.98	<0.5	64	112	136	10.65	20	<0.01	<10
NU-05-10	J975542	136.5	138	1.5	Bslt	<2	6.64	<0.5	71	41	390	9.64	10	0.03	<10
NU-05-10	J975543	138	139.5	1.5	Bslt	<2	6.76	<0.5	46	3	158	8.1	20	0.01	<10
NU-05-10	J975544	139.5	141	1.5	Bslt	<2	6.45	<0.5	39	3	22	8.17	20	0.01	<10
NU-05-10	J975545	141	142.5	1.5	Bslt	<2	7.17	<0.5	54	32	6	8.9	20	<0.01	<10
NU-05-10	J975546	142.5	144	1.5	Bslt	2	8.64	<0.5	81	1	54	9.44	20	<0.01	<10
NU-05-10	J975547	144	145.5	1.5	Bslt	<2	6.88	<0.5	55	5	78	8.93	20	0.04	<10
NU-05-10	J975548	145.5	147	1.5	Bslt	<2	6.99	<0.5	49	10	6	9.66	20	<0.01	<10
NU-05-10	J975549	147	148.5	1.5	Bslt	3	7.28	<0.5	45	116	80	9.98	20	<0.01	<10
NU-05-10	J975550	148.5	150	1.5	Bslt	<2	7.79	<0.5	61	158	79	11.35	20	<0.01	<10
NU-05-10	J975552	150	151.5	1.5	Bslt	<2	7.08	<0.5	116	178	317	16.25	20	0.04	<10
NU-05-10	J975553	151.5	153	1.5	Bslt	<2	6.91	<0.5	98	104	386	12.65	20	0.01	<10
NU-05-10	J975554	153	154.5	1.5	Bslt	<2	8.27	<0.5	61	94	311	9.74	20	0.02	<10

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La
NU-05-10	J975555	154.5	156	1.5	Bslt	<2	8.38	<0.5	61	90	435	9.54	20	0.03	<10
NU-05-10	J975556	156	157.5	1.5	Bslt	3	7.54	<0.5	88	106	695	11.15	20	0.01	<10
NU-05-10	J975557	157.5	159	1.5	Bslt	<2	6.2	<0.5	52	14	83	10.05	20	0.02	<10
NU-05-10	J975558	159	160.5	1.5	Bslt	<2	5.73	<0.5	50	81	291	7.94	20	0.08	<10
NU-05-10	J975559	160.5	162	1.5	Bslt	<2	6.07	<0.5	25	100	135	6.59	20	0.02	<10
NU-05-10	J975560	162	163.5	1.5	MassSulf	<2	5.66	<0.5	259	126	1435	14.75	10	0.02	<10
NU-05-10	J975561	163.5	165	1.5	MassSulf	<2	7.55	<0.5	98	134	549	10.8	20	0.03	<10
NU-05-10	J975562	165	166.5	1.5	MassSulf	<2	6.02	0.5	101	115	3820	8.44	20	0.03	<10
NU-05-10	J975563	166.5	168	1.5	MassSulf	11	4.14	0.8	742	118	8330	27.1	10	0.01	<10
NU-05-10	J975564	168	169.5	1.5	Bslt	<2	7.11	<0.5	58	122	644	10.4	20	0.01	<10
NU-05-10	J975565	169.5	171	1.5	Bslt	<2	8.15	<0.5	73	158	4760	10.4	10	<0.01	<10
NU-05-10	J975566	171	172.5	1.5	Bslt	<2	6.61	<0.5	51	98	127	8.65	20	0.04	<10
NU-05-10	J975567	172.5	174	1.5	Bslt	<2	8.67	<0.5	83	133	367	11	10	0.01	<10
NU-05-10	J975568	174	175.5	1.5	Bslt	3	8.06	<0.5	94	113	374	11.7	10	0.01	<10
NU-05-10	J975569	175.5	177	1.5	Bslt	<2	7.07	<0.5	101	65	140	9.79	20	0.01	<10
NU-05-10	J975570	177	178.5	1.5	Bslt	<2	6.19	<0.5	36	4	22	5.23	20	0.02	<10
NU-05-10	J975572	178.5	180	1.5	Bslt	<2	6.39	<0.5	40	2	103	5.78	20	0.02	10
NU-05-10	J975573	180	181.5	1.5	Bslt	<2	6.56	<0.5	41	24	116	7.25	20	0.01	10
NU-05-10	J975574	181.5	183	1.5	Bslt	<2	7.11	<0.5	56	149	592	7.78	10	0.01	<10
NU-05-10	J975575	183	184.5	1.5	Bslt	<2	6.59	<0.5	98	215	899	9.8	20	0.01	<10
NU-05-10	J975576	184.5	186	1.5	Bslt	<2	6.79	<0.5	51	158	273	8.56	10	0.02	<10
NU-05-10	J975577	186	187.5	1.5	Bslt/F-BX	<2	7.69	<0.5	64	159	763	6.64	20	0.02	<10
NU-05-10	J975578	187.5	189	1.5	F-BX	<2	7.34	<0.5	59	157	675	6.4	20	0.01	<10
NU-05-10	J975579	189	190.5	1.5	F-BX	3	7.3	<0.5	70	152	533	7.16	10	0.01	10
NU-05-10	J975580	190.5	192	1.5	F-BX	<2	7.45	<0.5	62	145	897	5.84	20	0.03	<10
NU-05-10	J975581	192	193.5	1.5	F-BX	<2	7.53	<0.5	43	223	339	6.59	10	0.02	<10
NU-05-10	J975582	193.5	195	1.5	F-BX	<2	8.01	<0.5	72	214	825	9.2	10	0.02	<10
NU-05-10	J975583	195	196.5	1.5	F-BX	<2	8.07	<0.5	55	235	375	8.36	10	0.02	<10
NU-05-10	J975584	196.5	198	1.5	F-BX	<2	7.55	<0.5	54	219	447	8.19	10	0.01	<10
NU-05-10	J975585	198	199.5	1.5	F-BX	2	8.09	<0.5	99	232	1525	10.25	10	0.02	<10
NU-05-10	J975586	199.5	201	1.5	F-BX	2	7.48	<0.5	72	154	746	10.8	10	0.02	<10
NU-05-10	J975587	201	202.5	1.5	F-BX	3	8.68	<0.5	89	175	1820	9.67	10	0.02	<10
NU-05-10	J975588	202.5	204	1.5	F-BX	<2	7.58	<0.5	94	196	1210	9.74	10	0.03	<10

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La
NU-05-10	J975589	204	205.5	1.5	F-BX	<2	7.83	<0.5	59	172	590	8.16	20	0.02	<10
NU-05-10	J975590	205.5	207	1.5	F-BX	<2	6.78	<0.5	60	152	621	8.4	20	0.01	<10
NU-05-10	J975592	207	208.5	1.5	F-BX	<2	7.83	<0.5	70	191	1345	9.39	20	0.02	<10
NU-05-10	J975593	208.5	210	1.5	F-BX	<2	7.45	0.6	87	187	1710	9.77	20	0.01	<10
NU-05-10	J975594	210	211.5	1.5	F-BX	<2	6.48	<0.5	61	188	953	7.87	20	0.01	<10
NU-05-10	J975595	211.5	213	1.5	F-BX	<2	7.2	<0.5	28	127	185	4.52	20	0.11	<10
NU-05-10	J975596	213	214.5	1.5	F-BX	<2	7.48	<0.5	42	155	325	6.11	20	0.02	<10
NU-05-10	J975597	214.5	216	1.5	F-BX	<2	6.16	<0.5	29	73	101	4.9	20	0.07	<10
NU-05-10	J975598	216	217.5	1.5	F-BX	<2	7.58	0.6	47	37	664	5.83	20	0.01	<10
NU-05-10	J975599	217.5	219	1.5	F-BX	<2	7.48	<0.5	47	21	497	6.35	20	0.02	<10
NU-05-10	J975600	219	220.5	1.5	F-BX	<2	6.64	<0.5	49	11	1320	5.98	20	0.01	10
NU-05-10	J975601	220.5	222	1.5	F-BX	<2	9.03	<0.5	35	74	250	7.59	20	0.01	10
NU-05-10	J975602	222	223.5	1.5	F-BX	<2	7.91	<0.5	56	268	229	9.69	20	0.01	10
NU-05-10	J975603	223.5	225	1.5	F-BX	<2	7.85	<0.5	54	238	505	8.54	10	0.01	10
NU-05-10	J975604	225	226.5	1.5	F-BX	<2	7.21	<0.5	53	256	471	8.45	20	0.01	20
NU-05-10	J975605	226.5	228	1.5	F-BX	<2	6.71	<0.5	47	207	191	8.19	10	0.01	10
NU-05-10	J975606	228	229.5	1.5	F-BX	<2	7.9	<0.5	47	144	429	9.19	10	0.01	10
NU-05-10	J975607	229.5	231	1.5	F-BX	<2	7.13	<0.5	47	156	615	10.05	20	0.01	10
NU-05-10	J975608	231	232.5	1.5	F-BX	<2	6.49	<0.5	25	20	208	4.1	20	0.75	10
NU-05-10	J975609	232.5	234	1.5	F-BX	<2	5.02	<0.5	30	17	144	3.64	20	0.65	10
NU-05-10	J975610	234	235.5	1.5	F-BX	<2	6	<0.5	36	142	166	6.23	20	0.41	10
NU-05-10	J975612	235.5	237	1.5	F-BX	<2	4.64	<0.5	32	83	417	6.15	20	0.42	10
NU-05-10	J975613	237	238.5	1.5	F-BX	<2	4.85	<0.5	37	101	543	6.04	20	1.1	10
NU-05-10	J975614	238.5	240	1.5	F-BX	<2	5.65	<0.5	36	70	133	6.92	20	0.22	10
NU-05-10	J975615	240	241.5	1.5	F-BX	<2	5.4	<0.5	69	95	1445	9.45	20	0.26	10
NU-05-10	J975616	241.5	243	1.5	F-BX	<2	5.16	<0.5	41	149	122	6.93	20	0.45	10
NU-05-10	J975617	243	244.5	1.5	F-BX	<2	5.07	<0.5	53	157	209	7.53	20	0.42	10
NU-05-10	J975618	244.5	246	1.5	F-BX	<2	6.01	<0.5	45	157	81	6.42	10	1.01	10
NU-05-10	J975619	246	247.5	1.5	F-BX	<2	6.91	<0.5	39	185	54	6.35	20	0.51	10
NU-05-10	J975620	247.5	249	1.5	F-BX	<2	9.21	<0.5	91	165	1160	9.34	10	0.02	10
NU-05-10	J975621	249	250.5	1.5	F-BX	<2	5.72	<0.5	19	78	46	3.75	20	1.73	<10
NU-05-10	J975622	250.5	252	1.5	F-BX	2	6.67	<0.5	37	320	62	6.6	20	0.46	<10
NU-05-10	J975623	252	253.5	1.5	F-BX	2	7.16	<0.5	28	100	121	3.83	20	0.59	<10

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La
NU-05-10	J975624	253.5	255	1.5	F-BX	<2	7.8	<0.5	23	58	116	5.09	20	0.4	<10
NU-05-10	J975625	255	256.5	1.5	F-BX	<2	9.09	<0.5	29	83	137	4.04	20	0.25	<10
NU-05-10	J975626	256.5	258	1.5	F-BX	2	8.5	<0.5	13	85	116	2.51	20	0.27	<10
NU-05-10	J975627	258	259.5	1.5	F-BX/AN	4	9.03	<0.5	15	72	9	2.96	20	0.13	<10
NU-05-10	J975628	259.5	261	1.5	AN/Schst	<2	9.11	<0.5	12	36	6	2.24	20	0.12	<10
NU-05-10	J975629	261	262.5	1.5	AN/Schst	<2	8.39	<0.5	12	40	8	2.32	20	0.11	<10
NU-05-10	J975630	262.5	264	1.5	AN/Schst	5	9.3	<0.5	17	53	48	3.02	20	0.08	<10
NU-05-10	J975632	264	265.5	1.5	AN/Schst	<2	9.61	<0.5	8	57	6	1.76	20	0.11	<10
NU-05-10	J975633	265.5	267	1.5	AN/Schst	3	9.77	<0.5	8	20	12	1.61	20	0.1	<10
NU-05-10	J975634	267	268.5	1.5	AN/Schst	<2	9.73	<0.5	4	118	2	0.97	20	0.12	<10
NU-05-10	J975635	268.5	270	1.5	AN/Schst	2	9.56	<0.5	10	35	5	1.97	20	0.08	<10
NU-05-10	J975636	270	271.5	1.5	AN/Schst	<2	9.34	<0.5	12	76	4	2.31	20	0.07	<10
NU-05-10	J975637	271.5	273	1.5	AN/Schst	2	8.27	<0.5	18	53	6	3.09	20	0.07	<10
NU-05-10	J975638	273	274.5	1.5	AN/Schst	4	9.29	<0.5	30	184	46	5.38	20	0.04	<10
NU-05-10	J975639	274.5	276	1.5	AN/Schst	2	8.94	<0.5	9	36	5	1.89	20	0.11	<10
NU-05-10	J975640	276	277.5	1.5	AN/Schst	3	9.15	<0.5	12	300	13	2.22	20	0.11	<10
NU-05-10	J975641	277.5	279	1.5	AN/Schst	2	8.33	<0.5	12	57	11	2.44	20	0.28	<10
NU-05-10	J975642	279	280.5	1.5	AN/Schst	<2	6.91	<0.5	42	287	117	4.99	10	0.08	<10
NU-05-10	J975643	280.5	282	1.5	AN/Schst	2	6.3	<0.5	15	351	11	2.95	10	0.07	<10
NU-05-10	J975644	282	283.5	1.5	AN/Schst	<2	9.67	<0.5	14	394	8	2.29	20	0.08	<10
NU-05-10	J975645	283.5	285	1.5	AN/Schst	3	8.89	<0.5	19	288	9	2.63	20	0.09	<10
NU-05-10	J975646	285	286.5	1.5	AN/Schst	<2	9.11	<0.5	24	123	11	3.7	20	0.02	<10
NU-05-10	J975647	286.5	288	1.5	AN/Schst	<2	9.93	<0.5	22	26	5	3.36	20	0.02	<10
NU-05-10	J975648	288	289.5	1.5	AN/Schst	<2	9.7	<0.5	18	182	8	3.22	20	0.02	<10
NU-05-10	J975649	289.5	291	1.5	AN/Schst	<2	11.2	<0.5	7	94	3	1.61	30	0.03	<10
NU-05-10	J975650	291	292.5	1.5	AN/Schst	<2	10.9	<0.5	10	218	12	2.06	20	0.03	<10
NU-05-10	J975652	292.5	294	1.5	AN/Schst	3	11.1	<0.5	12	187	12	2.91	20	0.01	<10
NU-05-10	J975653	294	295.5	1.5	AN/Schst	2	9.35	<0.5	15	613	7	3.24	20	0.06	<10
NU-05-10	J975654	295.5	297	1.5	AN/Schst	<2	8.68	<0.5	11	380	2	2.7	20	0.12	<10
NU-05-10	J975655	297	298.5	1.5	AN/Schst	<2	7.72	<0.5	18	286	25	3.89	20	0.16	<10
NU-05-10	J975656	298.5	300	1.5	AN/Schst	2	8.16	<0.5	29	121	23	5.7	20	0.03	<10
NU-05-10	J975657	300	301.5	1.5	AN/Schst	<2	8.69	<0.5	9	61	9	2.25	20	0.04	<10
NU-05-10	J975658	301.5	303	1.5	AN/Schst	<2	9.38	<0.5	9	228	6	2.27	20	0.02	<10

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La
NU-05-10	J975659	303	304.5	1.5	AN/Schst	<2	10	<0.5	16	179	26	3.57	10	0.02	<10
NU-05-10	J975660	304.5	306	1.5	AN/Schst	<2	9.75	<0.5	9	241	7	2.15	20	0.01	<10
NU-05-10	J975661	306	307.5	1.5	AN/Schst	<2	9.26	<0.5	7	219	8	2.25	20	0.02	<10
NU-05-10	J975662	307.5	309	1.5	AN/Schst	<2	8.94	<0.5	13	214	4	2.73	20	0.07	<10

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
NU-05-10	J975450	5.3	7.1	1.8	BSLT/Gab	5.3	1880	<1	0.67	463	10	2	1.05	<5	54
NU-05-10	J975452	7.1	9	1.9	Gab	5.09	1940	<1	0.4	402	30	2	0.91	<5	50
NU-05-10	J975453	9	10.5	1.5	Gab	4.37	1705	<1	0.59	295	80	4	0.6	<5	40
NU-05-10	J975454	10.5	12	1.5	Gab	7.06	2060	<1	0.19	488	30	<2	1.31	<5	52
NU-05-10	J975455	12	13.5	1.5	Gab/Bslt	7.15	2140	<1	0.12	745	30	<2	2.38	<5	51
NU-05-10	J975456	13.5	15	1.5	Bslt	4.78	1815	<1	0.63	234	20	<2	0.37	<5	37
NU-05-10	J975457	15	16.5	1.5	Bslt	3.79	1545	<1	1.27	377	10	<2	1.38	<5	25
NU-05-10	J975458	16.5	18	1.5	Bslt	3.38	1350	<1	1.61	230	20	<2	0.69	<5	19
NU-05-10	J975459	18	19.5	1.5	Bslt	2.07	1040	<1	2.5	234	20	<2	0.76	<5	11
NU-05-10	J975460	19.5	21	1.5	Bslt	2.78	1200	<1	1.97	104	10	<2	0.23	<5	13
NU-05-10	J975461	21	22.5	1.5	Bslt	2.69	1205	<1	1.93	90	20	<2	0.17	<5	16
NU-05-10	J975462	22.5	24	1.5	Bslt	2.97	1265	<1	2.48	103	20	<2	0.26	<5	15
NU-05-10	J975463	24	25.5	1.5	Bslt	2.77	1170	<1	2.67	101	30	<2	0.18	<5	16
NU-05-10	J975464	25.5	27	1.5	Bslt	3.23	1325	<1	1.83	185	20	<2	0.39	<5	21
NU-05-10	J975465	27	28.5	1.5	Bslt	2.96	1270	<1	2.28	110	40	<2	0.13	<5	19
NU-05-10	J975466	28.5	30	1.5	F-BX	3.59	1630	<1	2.2	360	10	<2	1.04	<5	33
NU-05-10	J975467	30	31.5	1.5	F-BX	3.32	1295	<1	2.64	242	10	<2	0.42	<5	20
NU-05-10	J975468	31.5	33	1.5	F-BX	3.88	1480	<1	1.52	339	20	<2	0.89	<5	40
NU-05-10	J975469	33	34.5	1.5	F-BX	2.84	1155	<1	3.06	108	10	<2	0.13	<5	17
NU-05-10	J975470	34.5	36	1.5	F-BX	5.02	1715	<1	0.57	237	20	<2	0.7	<5	47
NU-05-10	J975472	36	37.5	1.5	F-BX	4.98	1675	<1	0.24	227	20	<2	0.1	<5	48
NU-05-10	J975473	37.5	39	1.5	F-BX	4.36	1525	<1	1.03	193	20	<2	0.32	<5	44
NU-05-10	J975474	39	40.5	1.5	F-BX	5.04	1565	<1	0.09	207	40	<2	0.21	<5	51
NU-05-10	J975475	40.5	42	1.5	F-BX	4.76	1370	<1	0.15	249	10	<2	<0.01	<5	31
NU-05-10	J975476	42	43.5	1.5	F-BX	4.78	1765	<1	0.24	197	20	<2	0.16	<5	33
NU-05-10	J975477	43.5	45	1.5	F-BX	3.53	1420	3	0.03	186	30	9	0.75	<5	35
NU-05-10	J975478	45	46.5	1.5	F-BX	5.84	1495	<1	0.03	174	20	<2	0.21	<5	49
NU-05-10	J975479	46.5	48	1.5	F-BX	4.41	1385	1	1.27	172	30	2	0.04	<5	37
NU-05-10	J975480	48	49.5	1.5	Gab	5.68	1550	<1	0.65	192	30	<2	0.41	<5	52
NU-05-10	J975481	49.5	51	1.5	Gab	6.35	1700	<1	0.26	187	30	2	0.31	<5	67
NU-05-10	J975482	51	52.5	1.5	Gab	6.99	1935	1	0.18	283	20	4	0.72	<5	65
NU-05-10	J975483	52.5	54	1.5	Gab	6.54	1750	1	0.44	245	30	<2	0.51	<5	60
NU-05-10	J975484	54	55.5	1.5	Gab	7.63	1980	1	0.22	258	30	<2	0.63	<5	70

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
NU-05-10	J975485	55.5	57	1.5	Gab	6.98	1965	<1	0.27	303	30	3	0.81	<5	58
NU-05-10	J975486	57	58.5	1.5	Gab	7.13	1980	1	0.24	316	30	4	0.76	<5	68
NU-05-10	J975487	58.5	60	1.5	Gab	5.38	1770	<1	0.45	190	40	<2	0.28	<5	54
NU-05-10	J975488	60	61.5	1.5	Gab	4.36	1575	1	0.82	188	20	2	0.2	<5	55
NU-05-10	J975489	61.5	63	1.5	Gab	5.86	2020	<1	0.23	283	30	2	0.52	<5	59
NU-05-10	J975490	63	64.5	1.5	Gab	6.86	2150	<1	0.14	378	50	<2	1.05	<5	62
NU-05-10	J975492	64.5	66	1.5	Gab	6.63	2010	1	0.2	234	40	3	0.52	<5	64
NU-05-10	J975493	66	67.5	1.5	Gab	6.56	2000	<1	0.2	270	40	4	0.69	<5	73
NU-05-10	J975494	67.5	69	1.5	Gab	6.08	2020	1	0.2	1020	40	4	2.68	<5	66
NU-05-10	J975495	69	70.5	1.5	Gab	6.25	2020	<1	0.36	330	40	4	0.84	<5	57
NU-05-10	J975496	70.5	72	1.5	Gab	5.52	1935	1	0.62	248	150	<2	0.5	<5	50
NU-05-10	J975497	72	73.5	1.5	Gab	4.41	1965	1	0.66	248	30	2	0.47	<5	49
NU-05-10	J975498	73.5	75	1.5	Gab	4.78	1900	1	0.48	292	50	3	0.59	<5	52
NU-05-10	J975499	75	76.5	1.5	Gab	4.8	1895	1	0.38	312	20	4	0.74	<5	54
NU-05-10	J975500	76.5	78	1.5	Gab	5.45	2010	<1	0.49	286	40	3	0.6	<5	55
NU-05-10	J975501	78	79.5	1.5	Gab	4.26	1775	1	0.69	170	30	<2	0.26	<5	49
NU-05-10	J975502	79.5	81	1.5	Gab	4.65	1750	<1	0.78	269	40	4	0.6	5	40
NU-05-10	J975503	81	82.5	1.5	Gab/Bslt	3.86	1545	<1	0.83	241	40	3	0.54	<5	31
NU-05-10	J975504	82.5	84	1.5	Bslt	2.44	1240	1	2.03	149	20	<2	0.97	<5	14
NU-05-10	J975505	84	85.5	1.5	Bslt	2.77	1165	<1	2.39	82	20	2	0.81	<5	16
NU-05-10	J975506	85.5	87	1.5	Bslt	2.71	1150	<1	2.64	86	200	2	0.57	<5	20
NU-05-10	J975507	87	88.5	1.5	Bslt	4.06	1495	1	1.36	180	40	<2	0.07	<5	27
NU-05-10	J975508	88.5	90	1.5	Bslt	3.87	1550	<1	1.02	213	20	<2	0.26	<5	31
NU-05-10	J975509	90	91.5	1.5	Bslt	3.83	1480	1	0.9	252	30	2	0.37	<5	28
NU-05-10	J975510	91.5	93	1.5	Bslt	2.88	1105	<1	1.83	174	20	<2	0.22	<5	17
NU-05-10	J975512	93	94.5	1.5	Bslt	2.45	1010	<1	2.29	152	20	<2	0.2	<5	14
NU-05-10	J975513	94.5	96	1.5	Bslt	3.17	1435	<1	1.25	296	10	2	0.71	6	28
NU-05-10	J975514	96	97.5	1.5	Bslt	2.48	1095	<1	1.83	123	10	4	0.17	<5	14
NU-05-10	J975515	97.5	99	1.5	Bslt	3.57	1410	<1	0.58	130	10	5	0.17	5	24
NU-05-10	J975516	99	100.5	1.5	Bslt	2.74	1190	<1	1.62	263	20	5	0.43	<5	17
NU-05-10	J975517	100.5	102	1.5	Bslt	2.83	1120	<1	2.38	134	40	2	0.09	<5	13
NU-05-10	J975518	102	103.5	1.5	Bslt	4.41	1540	<1	0.74	333	110	3	0.26	<5	40
NU-05-10	J975519	103.5	105	1.5	Bslt	6.34	1955	<1	0.18	421	20	4	0.06	<5	57

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
NU-05-10	J975520	105	106.5	1.5	Bslt	6.35	1950	<1	0.17	384	10	8	0.15	<5	61
NU-05-10	J975521	106.5	108	1.5	Bslt	6.47	2040	<1	0.19	376	20	5	0.12	<5	62
NU-05-10	J975522	108	109.5	1.5	Bslt	6.07	1955	<1	0.29	336	10	8	0.13	<5	61
NU-05-10	J975523	109.5	111	1.5	Bslt	6.03	1855	<1	0.27	393	<10	4	0.11	<5	52
NU-05-10	J975524	111	112.5	1.5	Bslt	5.81	2240	<1	0.28	291	50	5	0.22	<5	67
NU-05-10	J975525	112.5	114	1.5	Bslt	6.39	2170	<1	0.42	380	20	<2	0.15	<5	57
NU-05-10	J975526	114	115.5	1.5	Bslt	6.67	2220	<1	0.33	512	10	5	0.12	<5	51
NU-05-10	J975527	115.5	117	1.5	Bslt	6.54	2270	<1	0.34	505	10	6	0.2	<5	55
NU-05-10	J975528	117	118.5	1.5	Bslt	6.08	1875	<1	0.77	470	20	5	0.14	<5	49
NU-05-10	J975529	118.5	120	1.5	Bslt	4.25	1270	<1	2.39	194	20	2	0.17	<5	27
NU-05-10	J975530	120	121.5	1.5	Bslt	4.43	1355	<1	1.59	285	10	4	0.29	<5	29
NU-05-10	J975532	121.5	123	1.5	Bslt	4.95	1500	<1	0.82	445	20	3	0.48	<5	23
NU-05-10	J975533	123	124.5	1.5	Bslt	3.14	1335	<1	0.84	193	20	4	0.07	<5	17
NU-05-10	J975534	124.5	126	1.5	Bslt	3.28	1285	<1	1.42	173	30	3	0.13	<5	16
NU-05-10	J975535	126	127.5	1.5	Bslt	3.05	1170	<1	2	66	20	3	<0.01	<5	11
NU-05-10	J975536	127.5	129	1.5	Bslt	3.09	1370	<1	1.16	63	30	6	<0.01	7	14
NU-05-10	J975537	129	130.5	1.5	Bslt	3.28	1560	<1	1.37	60	20	5	<0.01	<5	19
NU-05-10	J975538	130.5	132	1.5	Bslt	3.52	1670	<1	1.09	72	20	4	0.04	6	24
NU-05-10	J975539	132	133.5	1.5	Bslt	3	1425	<1	1.81	72	20	3	0.02	5	17
NU-05-10	J975540	133.5	135	1.5	Bslt	3.46	1680	<1	0.82	79	30	3	0.15	<5	19
NU-05-10	J975541	135	136.5	1.5	Bslt	3.73	1820	<1	0.27	133	40	6	0.18	<5	30
NU-05-10	J975542	136.5	138	1.5	Bslt	5.21	1455	1	1.31	202	30	3	0.35	<5	27
NU-05-10	J975543	138	139.5	1.5	Bslt	2.72	1230	<1	0.85	88	<10	5	0.04	<5	13
NU-05-10	J975544	139.5	141	1.5	Bslt	3.04	1310	<1	1.05	71	70	4	0.01	<5	14
NU-05-10	J975545	141	142.5	1.5	Bslt	2.99	1450	<1	0.32	79	20	5	<0.01	<5	15
NU-05-10	J975546	142.5	144	1.5	Bslt	3	1580	<1	0.25	124	20	3	0.15	5	16
NU-05-10	J975547	144	145.5	1.5	Bslt	2.84	1445	<1	1.18	137	20	3	0.12	<5	15
NU-05-10	J975548	145.5	147	1.5	Bslt	2.99	1615	<1	0.73	144	20	3	<0.01	<5	16
NU-05-10	J975549	147	148.5	1.5	Bslt	2.59	1615	<1	0.98	105	70	8	0.04	<5	16
NU-05-10	J975550	148.5	150	1.5	Bslt	2.79	1680	1	0.64	150	70	6	0.15	<5	7
NU-05-10	J975552	150	151.5	1.5	Bslt	4.89	2430	<1	0.13	498	30	4	1.02	11	17
NU-05-10	J975553	151.5	153	1.5	Bslt	3.79	1915	<1	0.27	475	30	6	0.76	8	15
NU-05-10	J975554	153	154.5	1.5	Bslt	4.08	1700	<1	0.95	225	30	4	0.34	<5	29

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
NU-05-10	J975555	154.5	156	1.5	Bslt	3.89	1675	<1	0.85	243	30	5	0.4	<5	29
NU-05-10	J975556	156	157.5	1.5	Bslt	3.97	1695	<1	0.68	620	20	6	1.36	<5	33
NU-05-10	J975557	157.5	159	1.5	Bslt	3.57	1635	<1	0.8	158	30	8	0.25	<5	18
NU-05-10	J975558	159	160.5	1.5	Bslt	2.96	1295	<1	1.97	191	30	2	0.34	<5	19
NU-05-10	J975559	160.5	162	1.5	Bslt	2.32	1130	<1	2.34	84	60	4	0.06	<5	18
NU-05-10	J975560	162	163.5	1.5	MassSulf	2.57	1195	<1	1.51	1965	70	5	3.99	<5	16
NU-05-10	J975561	163.5	165	1.5	MassSulf	3.97	1580	<1	1.21	476	230	4	1.09	<5	32
NU-05-10	J975562	165	166.5	1.5	MassSulf	1.92	959	<1	2.76	762	90	4	1.77	5	13
NU-05-10	J975563	166.5	168	1.5	MassSulf	1.76	889	<1	1.01	6020	50	7	>10.0	5	14
NU-05-10	J975564	168	169.5	1.5	Bslt	4.21	1755	<1	0.47	214	70	3	0.35	<5	35
NU-05-10	J975565	169.5	171	1.5	Bslt	3.71	1580	<1	0.13	469	60	4	1.23	<5	35
NU-05-10	J975566	171	172.5	1.5	Bslt	3.77	1470	<1	1.88	184	10	3	0.15	<5	27
NU-05-10	J975567	172.5	174	1.5	Bslt	4.66	1740	<1	0.19	382	30	6	0.54	<5	33
NU-05-10	J975568	174	175.5	1.5	Bslt	4.76	1845	<1	0.15	456	20	5	0.81	<5	27
NU-05-10	J975569	175.5	177	1.5	Bslt	3.92	1715	<1	0.64	245	10	3	0.32	<5	16
NU-05-10	J975570	177	178.5	1.5	Bslt	2.9	1160	<1	2.12	62	10	5	0.03	<5	10
NU-05-10	J975572	178.5	180	1.5	Bslt	2.86	1255	<1	2.16	95	20	4	0.13	<5	11
NU-05-10	J975573	180	181.5	1.5	Bslt	3.26	1435	<1	1.77	81	20	4	0.13	<5	16
NU-05-10	J975574	181.5	183	1.5	Bslt	3.88	1305	<1	1.45	326	20	5	0.42	<5	18
NU-05-10	J975575	183	184.5	1.5	Bslt	4.69	1370	<1	0.92	682	30	5	0.96	<5	17
NU-05-10	J975576	184.5	186	1.5	Bslt	4.82	1355	<1	1.02	287	10	6	0.26	<5	27
NU-05-10	J975577	186	187.5	1.5	Bslt/F-BX	2.13	871	<1	2.34	466	10	3	0.73	<5	17
NU-05-10	J975578	187.5	189	1.5	F-BX	2.02	799	<1	2.56	606	30	6	0.73	<5	12
NU-05-10	J975579	189	190.5	1.5	F-BX	3.44	1060	<1	1.85	459	20	5	0.56	<5	13
NU-05-10	J975580	190.5	192	1.5	F-BX	1.97	770	<1	2.23	538	20	4	0.89	<5	15
NU-05-10	J975581	192	193.5	1.5	F-BX	3.58	1040	<1	1.7	249	40	4	0.24	<5	24
NU-05-10	J975582	193.5	195	1.5	F-BX	4.99	1325	<1	0.82	556	40	2	0.69	<5	28
NU-05-10	J975583	195	196.5	1.5	F-BX	4.98	1340	<1	0.96	301	30	3	0.27	<5	31
NU-05-10	J975584	196.5	198	1.5	F-BX	4.75	1280	<1	0.73	311	30	6	0.34	<5	28
NU-05-10	J975585	198	199.5	1.5	F-BX	4.57	1340	<1	0.91	865	130	<2	1.17	9	20
NU-05-10	J975586	199.5	201	1.5	F-BX	6.02	1515	<1	0.81	525	40	<2	0.51	<5	33
NU-05-10	J975587	201	202.5	1.5	F-BX	4.15	1265	<1	0.82	671	70	<2	0.94	<5	29
NU-05-10	J975588	202.5	204	1.5	F-BX	4.67	1380	<1	0.86	784	60	5	1.11	<5	33

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
NU-05-10	J975589	204	205.5	1.5	F-BX	4.75	1355	<1	0.99	310	30	<2	0.39	<5	36
NU-05-10	J975590	205.5	207	1.5	F-BX	4.35	1300	<1	0.98	366	30	<2	0.45	5	17
NU-05-10	J975592	207	208.5	1.5	F-BX	4.32	1305	<1	0.91	541	50	<2	0.82	11	28
NU-05-10	J975593	208.5	210	1.5	F-BX	3.87	1200	<1	0.67	758	60	<2	1.13	7	19
NU-05-10	J975594	210	211.5	1.5	F-BX	3.27	1015	<1	1.46	416	30	<2	0.58	9	16
NU-05-10	J975595	211.5	213	1.5	F-BX	1.65	701	<1	3.06	116	30	<2	0.07	7	9
NU-05-10	J975596	213	214.5	1.5	F-BX	2.28	847	<1	2.35	185	40	<2	0.17	8	9
NU-05-10	J975597	214.5	216	1.5	F-BX	1.67	702	<1	3.59	120	30	<2	0.07	6	12
NU-05-10	J975598	216	217.5	1.5	F-BX	1.52	720	<1	3.32	267	30	<2	0.42	<5	14
NU-05-10	J975599	217.5	219	1.5	F-BX	1.64	779	<1	3.17	277	30	<2	0.43	<5	14
NU-05-10	J975600	219	220.5	1.5	F-BX	1.54	712	1	3.52	328	30	4	0.62	<5	15
NU-05-10	J975601	220.5	222	1.5	F-BX	2.58	1105	1	1.93	152	50	<2	0.27	<5	20
NU-05-10	J975602	222	223.5	1.5	F-BX	4.9	1510	1	0.22	204	30	<2	0.26	<5	31
NU-05-10	J975603	223.5	225	1.5	F-BX	5.12	1480	1	0.84	221	40	2	0.19	<5	33
NU-05-10	J975604	225	226.5	1.5	F-BX	5.36	1460	2	0.88	220	40	<2	0.11	<5	33
NU-05-10	J975605	226.5	228	1.5	F-BX	4.46	1465	1	0.98	215	30	3	0.05	<5	29
NU-05-10	J975606	228	229.5	1.5	F-BX	4.12	1695	<1	0.73	167	30	3	0.13	<5	36
NU-05-10	J975607	229.5	231	1.5	F-BX	4.15	1630	1	0.52	169	10	<2	0.2	<5	41
NU-05-10	J975608	231	232.5	1.5	F-BX	1.14	849	1	3.48	128	20	2	0.21	<5	6
NU-05-10	J975609	232.5	234	1.5	F-BX	1.3	706	1	4.08	98	30	<2	0.09	<5	6
NU-05-10	J975610	234	235.5	1.5	F-BX	2.81	1195	1	2.47	163	70	7	0.11	<5	18
NU-05-10	J975612	235.5	237	1.5	F-BX	2.48	1110	1	3.01	145	60	<2	0.14	<5	16
NU-05-10	J975613	237	238.5	1.5	F-BX	2.43	1085	1	2.16	142	30	4	0.15	<5	14
NU-05-10	J975614	238.5	240	1.5	F-BX	2.88	1295	2	2.19	125	50	3	0.09	<5	25
NU-05-10	J975615	240	241.5	1.5	F-BX	3.8	1505	<1	1.61	205	20	3	0.42	<5	19
NU-05-10	J975616	241.5	243	1.5	F-BX	3.48	1140	1	2.25	142	20	2	0.09	<5	21
NU-05-10	J975617	243	244.5	1.5	F-BX	4.05	1050	1	1.8	263	30	3	0.23	<5	12
NU-05-10	J975618	244.5	246	1.5	F-BX	3.36	949	1	1.53	169	20	3	0.08	<5	11
NU-05-10	J975619	246	247.5	1.5	F-BX	3.04	866	1	1.68	127	40	5	0.05	<5	13
NU-05-10	J975620	247.5	249	1.5	F-BX	3.44	1295	1	0.33	332	60	5	1.07	<5	32
NU-05-10	J975621	249	250.5	1.5	F-BX	1.23	534	<1	2.13	51	20	4	0.01	<5	6
NU-05-10	J975622	250.5	252	1.5	F-BX	2.8	835	<1	1.05	113	40	<2	0.03	<5	15
NU-05-10	J975623	252	253.5	1.5	F-BX	1.41	596	<1	1.86	91	100	<2	0.18	<5	10

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
NU-05-10	J975624	253.5	255	1.5	F-BX	1.81	617	<1	1.15	56	180	<2	0.2	<5	16
NU-05-10	J975625	255	256.5	1.5	F-BX	1.2	571	<1	1.55	85	140	<2	0.38	<5	10
NU-05-10	J975626	256.5	258	1.5	F-BX	0.79	433	<1	1.88	77	90	<2	0.05	<5	4
NU-05-10	J975627	258	259.5	1.5	F-BX/AN	0.81	462	<1	1.44	38	80	<2	0.01	<5	7
NU-05-10	J975628	259.5	261	1.5	AN/Schst	0.58	408	<1	1.35	34	90	<2	<0.01	<5	3
NU-05-10	J975629	261	262.5	1.5	AN/Schst	0.64	379	<1	1.53	37	160	<2	<0.01	<5	3
NU-05-10	J975630	262.5	264	1.5	AN/Schst	0.92	438	<1	1.2	38	470	<2	0.05	<5	10
NU-05-10	J975632	264	265.5	1.5	AN/Schst	0.29	338	<1	1.43	17	220	2	<0.01	<5	3
NU-05-10	J975633	265.5	267	1.5	AN/Schst	0.31	280	<1	1.51	20	60	<2	<0.01	<5	2
NU-05-10	J975634	267	268.5	1.5	AN/Schst	0.14	252	<1	1.67	10	60	<2	<0.01	<5	2
NU-05-10	J975635	268.5	270	1.5	AN/Schst	0.5	319	<1	1.36	26	50	<2	<0.01	<5	3
NU-05-10	J975636	270	271.5	1.5	AN/Schst	0.68	323	<1	1.37	38	60	<2	<0.01	<5	3
NU-05-10	J975637	271.5	273	1.5	AN/Schst	1.24	337	<1	1.32	42	70	<2	<0.01	<5	6
NU-05-10	J975638	273	274.5	1.5	AN/Schst	2.03	508	<1	0.56	105	690	<2	0.2	<5	16
NU-05-10	J975639	274.5	276	1.5	AN/Schst	0.55	298	<1	1.44	25	250	<2	<0.01	<5	4
NU-05-10	J975640	276	277.5	1.5	AN/Schst	0.72	348	<1	1.46	44	70	<2	0.01	<5	3
NU-05-10	J975641	277.5	279	1.5	AN/Schst	0.88	416	<1	1.61	45	100	<2	0.05	<5	6
NU-05-10	J975642	279	280.5	1.5	AN/Schst	2.62	503	<1	0.63	185	180	<2	0.44	<5	6
NU-05-10	J975643	280.5	282	1.5	AN/Schst	1.29	336	<1	0.77	81	110	<2	0.01	<5	5
NU-05-10	J975644	282	283.5	1.5	AN/Schst	0.7	390	<1	1.26	60	50	<2	<0.01	<5	3
NU-05-10	J975645	283.5	285	1.5	AN/Schst	1.02	402	<1	1.29	72	50	<2	<0.01	5	4
NU-05-10	J975646	285	286.5	1.5	AN/Schst	1.75	471	<1	1.02	115	70	<2	<0.01	<5	4
NU-05-10	J975647	286.5	288	1.5	AN/Schst	1.63	458	<1	0.92	103	90	<2	<0.01	5	3
NU-05-10	J975648	288	289.5	1.5	AN/Schst	1.19	408	<1	1.06	58	120	<2	<0.01	<5	6
NU-05-10	J975649	289.5	291	1.5	AN/Schst	0.33	372	<1	1.11	20	50	<2	<0.01	<5	4
NU-05-10	J975650	291	292.5	1.5	AN/Schst	0.47	389	<1	1.19	27	980	<2	<0.01	<5	4
NU-05-10	J975652	292.5	294	1.5	AN/Schst	0.7	467	<1	0.65	38	850	<2	<0.01	<5	5
NU-05-10	J975653	294	295.5	1.5	AN/Schst	0.96	471	<1	1.23	69	250	<2	<0.01	<5	4
NU-05-10	J975654	295.5	297	1.5	AN/Schst	0.73	478	<1	1.73	58	240	<2	<0.01	<5	4
NU-05-10	J975655	297	298.5	1.5	AN/Schst	1.18	589	<1	1.85	40	1350	<2	0.02	<5	8
NU-05-10	J975656	298.5	300	1.5	AN/Schst	2.25	771	<1	1	72	960	<2	0.05	<5	11
NU-05-10	J975657	300	301.5	1.5	AN/Schst	0.68	389	<1	1.47	33	190	5	<0.01	<5	5
NU-05-10	J975658	301.5	303	1.5	AN/Schst	0.69	435	<1	1.37	29	90	3	<0.01	<5	7

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
NU-05-10	J975659	303	304.5	1.5	AN/Schst	1.41	567	<1	1.12	42	290	<2	0.04	<5	18
NU-05-10	J975660	304.5	306	1.5	AN/Schst	0.49	334	<1	1.38	27	90	<2	<0.01	<5	4
NU-05-10	J975661	306	307.5	1.5	AN/Schst	0.39	384	<1	1.41	20	210	<2	<0.01	<5	4
NU-05-10	J975662	307.5	309	1.5	AN/Schst	0.86	489	<1	1.7	39	160	<2	<0.01	<5	8

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Sr	Th	Ti	Tl	U	V	W	Zn
NU-05-10	J975450	5.3	7.1	1.8	BSLT/Gab	131	<20	1.18	<10	<10	939	<10	128
NU-05-10	J975452	7.1	9	1.9	Gab	137	<20	1.28	<10	<10	1000	<10	124
NU-05-10	J975453	9	10.5	1.5	Gab	174	<20	0.74	<10	<10	682	<10	118
NU-05-10	J975454	10.5	12	1.5	Gab	57	<20	1.01	<10	<10	731	<10	109
NU-05-10	J975455	12	13.5	1.5	Gab/Bslt	53	<20	0.94	<10	<10	715	<10	116
NU-05-10	J975456	13.5	15	1.5	Bslt	165	<20	0.52	<10	<10	430	<10	106
NU-05-10	J975457	15	16.5	1.5	Bslt	190	<20	0.48	<10	<10	348	<10	83
NU-05-10	J975458	16.5	18	1.5	Bslt	223	<20	0.23	<10	<10	194	<10	76
NU-05-10	J975459	18	19.5	1.5	Bslt	283	<20	0.27	<10	<10	185	<10	58
NU-05-10	J975460	19.5	21	1.5	Bslt	242	<20	0.27	<10	<10	231	<10	66
NU-05-10	J975461	21	22.5	1.5	Bslt	238	<20	0.38	<10	<10	332	<10	65
NU-05-10	J975462	22.5	24	1.5	Bslt	244	<20	0.35	<10	<10	355	<10	75
NU-05-10	J975463	24	25.5	1.5	Bslt	211	<20	0.33	<10	10	288	<10	66
NU-05-10	J975464	25.5	27	1.5	Bslt	201	<20	0.38	<10	<10	310	<10	74
NU-05-10	J975465	27	28.5	1.5	Bslt	218	<20	0.4	<10	<10	312	<10	76
NU-05-10	J975466	28.5	30	1.5	F-BX	83	<20	0.75	<10	<10	533	<10	101
NU-05-10	J975467	30	31.5	1.5	F-BX	142	<20	0.33	<10	10	219	<10	95
NU-05-10	J975468	31.5	33	1.5	F-BX	199	<20	0.56	<10	<10	418	<10	97
NU-05-10	J975469	33	34.5	1.5	F-BX	187	<20	0.3	<10	<10	237	<10	80
NU-05-10	J975470	34.5	36	1.5	F-BX	55	<20	0.89	10	<10	640	<10	115
NU-05-10	J975472	36	37.5	1.5	F-BX	40	<20	0.67	<10	<10	547	<10	136
NU-05-10	J975473	37.5	39	1.5	F-BX	88	<20	0.68	<10	<10	512	<10	111
NU-05-10	J975474	39	40.5	1.5	F-BX	11	<20	0.67	<10	<10	532	<10	121
NU-05-10	J975475	40.5	42	1.5	F-BX	7	<20	0.31	<10	<10	263	<10	117
NU-05-10	J975476	42	43.5	1.5	F-BX	10	<20	0.44	<10	<10	306	10	117
NU-05-10	J975477	43.5	45	1.5	F-BX	19	<20	0.61	<10	<10	369	<10	79
NU-05-10	J975478	45	46.5	1.5	F-BX	11	<20	0.55	<10	<10	417	<10	124
NU-05-10	J975479	46.5	48	1.5	F-BX	43	<20	0.41	<10	<10	301	<10	111
NU-05-10	J975480	48	49.5	1.5	Gab	77	<20	0.71	10	<10	525	<10	100
NU-05-10	J975481	49.5	51	1.5	Gab	67	<20	0.77	<10	<10	545	<10	94
NU-05-10	J975482	51	52.5	1.5	Gab	51	<20	1.04	<10	<10	698	<10	103
NU-05-10	J975483	52.5	54	1.5	Gab	70	<20	0.86	<10	<10	540	<10	95
NU-05-10	J975484	54	55.5	1.5	Gab	33	<20	0.93	<10	<10	592	<10	89

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Sr	Th	Ti	Tl	U	V	W	Zn
NU-05-10	J975485	55.5	57	1.5	Gab	36	<20	1.12	<10	<10	726	<10	95
NU-05-10	J975486	57	58.5	1.5	Gab	21	<20	1.15	<10	<10	692	<10	102
NU-05-10	J975487	58.5	60	1.5	Gab	131	<20	0.78	<10	<10	593	<10	101
NU-05-10	J975488	60	61.5	1.5	Gab	155	<20	0.89	<10	<10	726	<10	92
NU-05-10	J975489	61.5	63	1.5	Gab	87	<20	1.23	<10	<10	817	<10	108
NU-05-10	J975490	63	64.5	1.5	Gab	19	<20	1.17	<10	<10	726	<10	114
NU-05-10	J975492	64.5	66	1.5	Gab	41	<20	0.87	10	<10	546	<10	108
NU-05-10	J975493	66	67.5	1.5	Gab	50	<20	0.92	<10	<10	602	<10	108
NU-05-10	J975494	67.5	69	1.5	Gab	39	<20	1.1	<10	<10	669	<10	105
NU-05-10	J975495	69	70.5	1.5	Gab	82	<20	0.9	<10	<10	544	<10	123
NU-05-10	J975496	70.5	72	1.5	Gab	89	<20	0.91	10	<10	650	<10	110
NU-05-10	J975497	72	73.5	1.5	Gab	133	<20	1.23	<10	10	871	<10	87
NU-05-10	J975498	73.5	75	1.5	Gab	126	<20	1.24	10	<10	880	<10	87
NU-05-10	J975499	75	76.5	1.5	Gab	106	<20	1.29	10	<10	961	<10	90
NU-05-10	J975500	76.5	78	1.5	Gab	99	<20	1.18	<10	<10	900	<10	98
NU-05-10	J975501	78	79.5	1.5	Gab	150	<20	1.24	10	10	957	<10	83
NU-05-10	J975502	79.5	81	1.5	Gab	134	<20	0.89	<10	<10	661	<10	94
NU-05-10	J975503	81	82.5	1.5	Gab/Bslt	168	<20	0.85	<10	<10	588	<10	78
NU-05-10	J975504	82.5	84	1.5	Bslt	173	<20	0.79	<10	10	467	<10	63
NU-05-10	J975505	84	85.5	1.5	Bslt	152	<20	0.3	<10	10	182	<10	70
NU-05-10	J975506	85.5	87	1.5	Bslt	139	<20	0.38	<10	10	171	<10	68
NU-05-10	J975507	87	88.5	1.5	Bslt	197	<20	0.42	<10	<10	274	<10	78
NU-05-10	J975508	88.5	90	1.5	Bslt	203	<20	0.67	<10	<10	392	<10	72
NU-05-10	J975509	90	91.5	1.5	Bslt	204	<20	0.56	<10	<10	308	<10	70
NU-05-10	J975510	91.5	93	1.5	Bslt	187	<20	0.45	<10	10	390	<10	61
NU-05-10	J975512	93	94.5	1.5	Bslt	186	<20	0.35	<10	<10	358	<10	62
NU-05-10	J975513	94.5	96	1.5	Bslt	186	<20	0.76	<10	<10	591	10	68
NU-05-10	J975514	96	97.5	1.5	Bslt	173	<20	0.48	<10	10	390	<10	71
NU-05-10	J975515	97.5	99	1.5	Bslt	165	<20	0.63	<10	<10	476	<10	79
NU-05-10	J975516	99	100.5	1.5	Bslt	174	<20	0.48	<10	10	416	<10	62
NU-05-10	J975517	100.5	102	1.5	Bslt	160	<20	0.41	<10	10	399	<10	65
NU-05-10	J975518	102	103.5	1.5	Bslt	75	<20	0.46	<10	10	285	<10	81
NU-05-10	J975519	103.5	105	1.5	Bslt	88	<20	0.41	<10	<10	319	<10	114

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Sr	Th	Ti	Tl	U	V	W	Zn
NU-05-10	J975520	105	106.5	1.5	Bslt	103	<20	0.49	<10	<10	393	10	110
NU-05-10	J975521	106.5	108	1.5	Bslt	76	<20	0.57	<10	<10	420	10	116
NU-05-10	J975522	108	109.5	1.5	Bslt	68	<20	0.54	<10	<10	404	<10	109
NU-05-10	J975523	109.5	111	1.5	Bslt	75	<20	0.41	<10	<10	329	<10	110
NU-05-10	J975524	111	112.5	1.5	Bslt	108	<20	0.97	<10	<10	693	<10	100
NU-05-10	J975525	112.5	114	1.5	Bslt	85	<20	0.61	<10	<10	485	10	116
NU-05-10	J975526	114	115.5	1.5	Bslt	82	<20	0.4	10	<10	342	<10	134
NU-05-10	J975527	115.5	117	1.5	Bslt	72	<20	0.66	<10	<10	477	<10	134
NU-05-10	J975528	117	118.5	1.5	Bslt	90	<20	0.47	<10	<10	367	<10	110
NU-05-10	J975529	118.5	120	1.5	Bslt	135	<20	0.26	<10	10	206	<10	73
NU-05-10	J975530	120	121.5	1.5	Bslt	146	<20	0.3	<10	10	218	<10	74
NU-05-10	J975532	121.5	123	1.5	Bslt	88	<20	0.29	<10	<10	206	<10	112
NU-05-10	J975533	123	124.5	1.5	Bslt	214	<20	0.51	<10	<10	480	<10	68
NU-05-10	J975534	124.5	126	1.5	Bslt	184	<20	0.56	<10	10	563	<10	69
NU-05-10	J975535	126	127.5	1.5	Bslt	169	<20	0.21	<10	10	313	<10	60
NU-05-10	J975536	127.5	129	1.5	Bslt	177	<20	0.31	<10	<10	405	10	61
NU-05-10	J975537	129	130.5	1.5	Bslt	164	<20	0.38	<10	10	354	<10	79
NU-05-10	J975538	130.5	132	1.5	Bslt	183	<20	0.33	<10	<10	293	<10	58
NU-05-10	J975539	132	133.5	1.5	Bslt	188	<20	0.33	<10	<10	319	<10	86
NU-05-10	J975540	133.5	135	1.5	Bslt	166	<20	0.52	<10	<10	391	<10	74
NU-05-10	J975541	135	136.5	1.5	Bslt	192	<20	0.86	<10	<10	498	<10	80
NU-05-10	J975542	136.5	138	1.5	Bslt	92	<20	0.48	<10	<10	416	<10	100
NU-05-10	J975543	138	139.5	1.5	Bslt	174	<20	0.37	10	<10	409	<10	73
NU-05-10	J975544	139.5	141	1.5	Bslt	174	<20	0.32	<10	10	443	<10	70
NU-05-10	J975545	141	142.5	1.5	Bslt	178	<20	0.36	<10	<10	381	<10	72
NU-05-10	J975546	142.5	144	1.5	Bslt	197	<20	0.44	<10	<10	413	<10	66
NU-05-10	J975547	144	145.5	1.5	Bslt	199	<20	0.41	<10	<10	394	<10	67
NU-05-10	J975548	145.5	147	1.5	Bslt	182	<20	0.53	<10	<10	522	<10	74
NU-05-10	J975549	147	148.5	1.5	Bslt	199	<20	0.58	<10	<10	456	<10	77
NU-05-10	J975550	148.5	150	1.5	Bslt	206	<20	0.97	<10	<10	524	<10	75
NU-05-10	J975552	150	151.5	1.5	Bslt	81	<20	1.42	<10	<10	922	<10	107
NU-05-10	J975553	151.5	153	1.5	Bslt	197	<20	0.52	<10	<10	337	<10	88
NU-05-10	J975554	153	154.5	1.5	Bslt	221	<20	0.57	<10	<10	384	<10	81

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Sr	Th	Ti	Tl	U	V	W	Zn
NU-05-10	J975555	154.5	156	1.5	Bslt	227	<20	0.58	<10	10	360	<10	82
NU-05-10	J975556	156	157.5	1.5	Bslt	204	<20	0.53	<10	<10	383	<10	76
NU-05-10	J975557	157.5	159	1.5	Bslt	232	<20	0.42	<10	<10	415	<10	82
NU-05-10	J975558	159	160.5	1.5	Bslt	257	<20	0.26	<10	10	264	<10	77
NU-05-10	J975559	160.5	162	1.5	Bslt	317	<20	0.4	<10	20	263	<10	60
NU-05-10	J975560	162	163.5	1.5	MassSulf	312	<20	0.31	<10	10	206	<10	76
NU-05-10	J975561	163.5	165	1.5	MassSulf	308	<20	0.6	<10	<10	311	10	86
NU-05-10	J975562	165	166.5	1.5	MassSulf	379	<20	0.33	<10	10	242	<10	105
NU-05-10	J975563	166.5	168	1.5	MassSulf	210	<20	0.39	<10	10	243	<10	120
NU-05-10	J975564	168	169.5	1.5	Bslt	183	<20	0.64	<10	10	333	<10	90
NU-05-10	J975565	169.5	171	1.5	Bslt	81	<20	0.64	<10	<10	404	10	86
NU-05-10	J975566	171	172.5	1.5	Bslt	135	<20	0.49	10	10	416	<10	74
NU-05-10	J975567	172.5	174	1.5	Bslt	172	<20	0.57	<10	<10	436	<10	78
NU-05-10	J975568	174	175.5	1.5	Bslt	155	<20	0.73	<10	<10	475	<10	80
NU-05-10	J975569	175.5	177	1.5	Bslt	163	<20	0.53	<10	<10	580	<10	74
NU-05-10	J975570	177	178.5	1.5	Bslt	150	<20	0.1	<10	10	154	<10	55
NU-05-10	J975572	178.5	180	1.5	Bslt	166	<20	0.18	<10	10	296	<10	58
NU-05-10	J975573	180	181.5	1.5	Bslt	147	<20	0.36	<10	10	427	<10	66
NU-05-10	J975574	181.5	183	1.5	Bslt	163	<20	0.25	<10	10	216	<10	74
NU-05-10	J975575	183	184.5	1.5	Bslt	131	<20	0.3	<10	<10	254	<10	86
NU-05-10	J975576	184.5	186	1.5	Bslt	115	<20	0.28	<10	<10	247	<10	77
NU-05-10	J975577	186	187.5	1.5	Bslt/F-BX	184	<20	0.23	<10	10	181	<10	54
NU-05-10	J975578	187.5	189	1.5	F-BX	179	<20	0.24	10	10	183	<10	49
NU-05-10	J975579	189	190.5	1.5	F-BX	160	<20	0.16	<10	10	121	<10	62
NU-05-10	J975580	190.5	192	1.5	F-BX	179	<20	0.17	<10	10	140	<10	47
NU-05-10	J975581	192	193.5	1.5	F-BX	149	<20	0.22	<10	<10	191	<10	67
NU-05-10	J975582	193.5	195	1.5	F-BX	149	<20	0.26	<10	10	212	<10	82
NU-05-10	J975583	195	196.5	1.5	F-BX	128	<20	0.29	<10	<10	243	<10	79
NU-05-10	J975584	196.5	198	1.5	F-BX	129	<20	0.29	<10	<10	239	<10	74
NU-05-10	J975585	198	199.5	1.5	F-BX	174	<20	0.44	10	<10	300	<10	69
NU-05-10	J975586	199.5	201	1.5	F-BX	135	<20	0.3	<10	<10	220	<10	91
NU-05-10	J975587	201	202.5	1.5	F-BX	166	<20	0.42	<10	<10	282	<10	65
NU-05-10	J975588	202.5	204	1.5	F-BX	118	<20	0.44	<10	<10	315	<10	91

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Sr	Th	Ti	Tl	U	V	W	Zn
NU-05-10	J975589	204	205.5	1.5	F-BX	126	<20	0.39	<10	<10	310	<10	83
NU-05-10	J975590	205.5	207	1.5	F-BX	118	<20	0.28	<10	<10	221	<10	87
NU-05-10	J975592	207	208.5	1.5	F-BX	163	<20	0.45	<10	<10	329	<10	86
NU-05-10	J975593	208.5	210	1.5	F-BX	175	<20	0.41	<10	<10	299	<10	91
NU-05-10	J975594	210	211.5	1.5	F-BX	172	<20	0.38	<10	<10	301	<10	78
NU-05-10	J975595	211.5	213	1.5	F-BX	199	<20	0.24	<10	<10	198	<10	47
NU-05-10	J975596	213	214.5	1.5	F-BX	195	<20	0.33	<10	<10	277	<10	59
NU-05-10	J975597	214.5	216	1.5	F-BX	184	<20	0.34	<10	<10	286	<10	50
NU-05-10	J975598	216	217.5	1.5	F-BX	217	<20	0.57	<10	<10	493	<10	45
NU-05-10	J975599	217.5	219	1.5	F-BX	236	<20	0.61	<10	10	547	<10	47
NU-05-10	J975600	219	220.5	1.5	F-BX	251	<20	0.39	<10	<10	321	<10	40
NU-05-10	J975601	220.5	222	1.5	F-BX	233	<20	0.57	<10	<10	479	<10	58
NU-05-10	J975602	222	223.5	1.5	F-BX	132	<20	0.64	<10	<10	440	<10	93
NU-05-10	J975603	223.5	225	1.5	F-BX	181	<20	0.45	<10	<10	322	<10	91
NU-05-10	J975604	225	226.5	1.5	F-BX	140	<20	0.4	<10	<10	285	<10	104
NU-05-10	J975605	226.5	228	1.5	F-BX	97	<20	0.34	<10	<10	247	<10	101
NU-05-10	J975606	228	229.5	1.5	F-BX	104	<20	0.63	<10	<10	478	<10	97
NU-05-10	J975607	229.5	231	1.5	F-BX	70	<20	0.72	<10	<10	573	<10	98
NU-05-10	J975608	231	232.5	1.5	F-BX	322	<20	0.23	<10	<10	203	<10	41
NU-05-10	J975609	232.5	234	1.5	F-BX	348	<20	0.16	<10	<10	147	<10	46
NU-05-10	J975610	234	235.5	1.5	F-BX	263	<20	0.26	<10	<10	173	<10	74
NU-05-10	J975612	235.5	237	1.5	F-BX	164	<20	0.41	<10	<10	218	<10	75
NU-05-10	J975613	237	238.5	1.5	F-BX	167	<20	0.28	<10	<10	208	<10	71
NU-05-10	J975614	238.5	240	1.5	F-BX	109	<20	0.46	<10	<10	242	<10	73
NU-05-10	J975615	240	241.5	1.5	F-BX	130	<20	0.44	<10	<10	317	<10	111
NU-05-10	J975616	241.5	243	1.5	F-BX	180	<20	0.14	<10	<10	144	<10	84
NU-05-10	J975617	243	244.5	1.5	F-BX	146	<20	0.12	<10	<10	123	<10	89
NU-05-10	J975618	244.5	246	1.5	F-BX	131	<20	0.09	<10	<10	99	<10	76
NU-05-10	J975619	246	247.5	1.5	F-BX	185	<20	0.12	<10	<10	159	<10	69
NU-05-10	J975620	247.5	249	1.5	F-BX	57	<20	0.66	<10	<10	474	<10	66
NU-05-10	J975621	249	250.5	1.5	F-BX	205	<20	0.08	<10	10	119	<10	38
NU-05-10	J975622	250.5	252	1.5	F-BX	159	<20	0.21	<10	<10	255	<10	81
NU-05-10	J975623	252	253.5	1.5	F-BX	202	<20	0.17	<10	10	151	<10	37

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Sr	Th	Ti	Tl	U	V	W	Zn
NU-05-10	J975624	253.5	255	1.5	F-BX	168	<20	0.17	<10	10	151	<10	41
NU-05-10	J975625	255	256.5	1.5	F-BX	176	<20	0.18	<10	10	129	<10	36
NU-05-10	J975626	256.5	258	1.5	F-BX	178	<20	0.1	<10	10	59	<10	36
NU-05-10	J975627	258	259.5	1.5	F-BX/AN	204	<20	0.05	<10	10	57	<10	27
NU-05-10	J975628	259.5	261	1.5	AN/Schst	202	<20	0.05	<10	10	44	<10	23
NU-05-10	J975629	261	262.5	1.5	AN/Schst	195	<20	0.06	<10	10	46	<10	26
NU-05-10	J975630	262.5	264	1.5	AN/Schst	165	<20	0.13	<10	10	76	<10	29
NU-05-10	J975632	264	265.5	1.5	AN/Schst	216	<20	0.07	<10	10	63	<10	18
NU-05-10	J975633	265.5	267	1.5	AN/Schst	208	<20	0.05	<10	10	39	<10	18
NU-05-10	J975634	267	268.5	1.5	AN/Schst	207	<20	0.07	<10	10	33	<10	29
NU-05-10	J975635	268.5	270	1.5	AN/Schst	193	<20	0.05	<10	10	42	<10	20
NU-05-10	J975636	270	271.5	1.5	AN/Schst	196	<20	0.05	<10	10	46	<10	33
NU-05-10	J975637	271.5	273	1.5	AN/Schst	170	<20	0.06	<10	10	57	<10	37
NU-05-10	J975638	273	274.5	1.5	AN/Schst	151	<20	0.1	<10	<10	132	<10	52
NU-05-10	J975639	274.5	276	1.5	AN/Schst	190	<20	0.07	<10	10	56	<10	21
NU-05-10	J975640	276	277.5	1.5	AN/Schst	179	<20	0.06	<10	10	53	<10	62
NU-05-10	J975641	277.5	279	1.5	AN/Schst	179	<20	0.06	<10	10	63	<10	28
NU-05-10	J975642	279	280.5	1.5	AN/Schst	76	<20	0.04	<10	<10	63	<10	64
NU-05-10	J975643	280.5	282	1.5	AN/Schst	105	<20	0.03	<10	10	50	<10	50
NU-05-10	J975644	282	283.5	1.5	AN/Schst	193	<20	0.04	<10	10	64	<10	54
NU-05-10	J975645	283.5	285	1.5	AN/Schst	183	<20	0.04	<10	10	54	<10	37
NU-05-10	J975646	285	286.5	1.5	AN/Schst	167	<20	0.04	<10	10	43	<10	42
NU-05-10	J975647	286.5	288	1.5	AN/Schst	169	<20	0.04	<10	<10	30	<10	34
NU-05-10	J975648	288	289.5	1.5	AN/Schst	180	<20	0.06	<10	10	99	<10	33
NU-05-10	J975649	289.5	291	1.5	AN/Schst	224	<20	0.05	<10	10	59	<10	13
NU-05-10	J975650	291	292.5	1.5	AN/Schst	224	<20	0.07	<10	10	81	<10	41
NU-05-10	J975652	292.5	294	1.5	AN/Schst	215	<20	0.07	<10	<10	88	<10	31
NU-05-10	J975653	294	295.5	1.5	AN/Schst	188	<20	0.06	<10	10	75	<10	77
NU-05-10	J975654	295.5	297	1.5	AN/Schst	182	<20	0.08	<10	10	72	<10	43
NU-05-10	J975655	297	298.5	1.5	AN/Schst	179	<20	0.1	<10	10	93	<10	54
NU-05-10	J975656	298.5	300	1.5	AN/Schst	147	<20	0.07	<10	<10	97	<10	54
NU-05-10	J975657	300	301.5	1.5	AN/Schst	196	<20	0.07	<10	<10	65	<10	23
NU-05-10	J975658	301.5	303	1.5	AN/Schst	189	<20	0.07	<10	<10	89	<10	38

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Sr	Th	Ti	Tl	U	V	W	Zn
NU-05-10	J975659	303	304.5	1.5	AN/Schst	154	<20	0.06	<10	<10	71	<10	33
NU-05-10	J975660	304.5	306	1.5	AN/Schst	184	<20	0.05	<10	<10	65	<10	35
NU-05-10	J975661	306	307.5	1.5	AN/Schst	201	<20	0.07	<10	10	73	<10	27
NU-05-10	J975662	307.5	309	1.5	AN/Schst	174	<20	0.07	<10	10	97	<10	25

Date: Dec. 4, 2010 | NUMAX RESOURCES INC | Total Specific Gravity Measurements: 111

DDH: NU-06-10 | Measurements by: Paul Albers | Page 1 of 4

Depth (m)	Length (in)	Weight in Air(g)	Weight in Water (g)	Specific Gravity	Comments
6	7.0	430.3	291.9	3.109	
9	8.2	550.7	376.1	3.154	
12	6.1	376.7	257.7	3.166	
15	9.5	668.8	459.7	3.198	
18	9.8	616.2	418.9	3.123	
21	6.1	401.8	277.2	3.225	
24	3.5	202.5	138.5	3.164	
27	4.0	211.6	145.4	3.196	
30	3.1	155.7	104.3	3.029	
33	6.0	353.8	243.3	3.202	
36	9.1	538.4	367.7	3.154	
39	6.0	371.9	254.1	3.157	
42	5.0	212.4	144.4	3.124	
45	5.0	307.3	210.6	3.178	
48	5.5	360.9	244.6	3.103	
51	5.8	352.5	233.0	2.950	
54	6.8	422.3	278.7	2.941	
57	5.6	315.4	208.7	2.956	
60	3.0	144.6	95.5	2.945	
63	5.6	350.8	243.5	3.269	
66	7.0	471.5	322.6	3.167	
69	5.9	272.5	170.7	2.677	
72	7.5	450.2	308.4	3.175	
75	3.2	188.6	130.0	3.218	
78	6.2	329.5	224.5	3.138	
81	6.4	307.2	194.4	2.723	
84	5.2	272.8	171.8	2.701	
87	5.8	362.0	260.9	3.581	MOX/SMOX
88.5	5.9	446.2	322.5	3.607	MOX/SMOX
90	5.6	403.1	299.5	3.891	MOX/SMOX
91.5	4.5	349.1	266.7	4.237	MOX/SMOX
93	3.5	238.8	176.8	3.852	MOX/SMOX
94.5	3.6	283.6	219.9	4.452	MOX/SMOX

Date: Dec. 4, 2010 | NUMAX RESOURCES INC | Total Specific Gravity Measurements: 111

DDH: NU-06-10 | Measurements by: Paul Albers |

Depth (m)	Length (in)	Weight in Air(g)	Weight in Water (g)	Specific Gravity	Comments
96	5.5	331.0	219.5	2.969	
99	5.5	425.9	323.1	4.143	
102	33.0	172.6	120.5	3.313	
105	5.6	356.0	241.0	3.096	
108	5.0	310.8	212.2	3.152	
111	3.8	187.8	126.6	3.069	
114	4.4	265.3	177.5	3.022	
117	5.9	318.3	211.6	2.983	
120	5.0	297.4	198.5	3.007	
123	3.0	167.2	110.2	2.934	
126	6.1	379.8	249.4	2.913	
129	4.2	227.0	147.3	2.848	
132	5.0	311.0	213.0	3.173	
135	3.5	195.2	134.2	3.200	
138	5.0	279.4	190.1	3.129	
141	5.0	300.6	206.0	3.178	
142.5	5.7	325.5	228.5	3.356	
144	6.8	373.0	245.0	2.914	
145.5	6.2	388.7	275.4	3.431	
147	2.8	182.6	130.7	3.518	
148.5	4.2	255.3	172.8	3.095	
150	7.9	595.3	429.3	3.586	
151.5	5.3	384.5	277.2	3.583	
153	5.9	231.7	149.4	2.815	
154.5	4.8	299.0	211.3	3.409	MOX/SMOX
156	5.3	372.8	262.0	3.365	MOX/SMOX
157.5	7.5	559.5	408.9	3.715	MOX/SMOX
159	5.5	362.8	258.4	3.475	MOX/SMOX
160.5	7.1	579.7	444.9	4.300	MOX/SMOX
162	7.5	431.5	286.0	2.966	
165	3.9	239.2	160.5	3.039	
168	4.8	240.3	154.7	2.807	
171	6.1	334.8	215.9	2.816	

Date: Dec. 4, 2010 | NUMAX RESOURCES INC | Total Specific Gravity Measurements: 111

DDH: NU-06-10 | Measurements by: Paul Albers |

Depth (m)	Length (in)	Weight in Air(g)	Weight in Water (g)	Specific Gravity	Comments
174	5.2	216.8	137.7	2.741	
177	4.6	234.2	153.2	2.891	
180	5.0	216.7	138.8	2.782	
183	4.2	185.0	118.8	2.795	
186	7.2	407.7	268.0	2.918	
189	6.1	334.5	215.6	2.813	
192	5.2	333.6	234.6	3.370	
195	5.8	313.3	201.9	2.812	
198	5.1	322.2	221.6	3.203	
201	5.0	319.0	221.8	3.282	
204	6.1	350.6	236.2	3.065	
207	8.0	489.6	320.8	2.900	
210	6.0	348.3	231.1	2.972	
213	5.4	390.4	270.9	3.267	
216	8.7	572.2	391.8	3.172	
219	5.4	299.0	199.4	3.002	
222	7.5	490.1	337.1	3.203	
225	4.5	272.9	185.1	3.108	
228	6.5	358.3	238.5	2.991	
231	5.2	312.7	209.9	3.042	
234	4.6	258.3	176.5	3.158	
237	3.2	188.4	125.5	2.995	
240	7.1	407.2	285.2	3.338	
243	5.6	319.3	208.1	2.871	
246	6.1	368.3	245.2	2.992	
249	5.7	313.1	209.3	3.016	
252	7.2	393.9	262.2	2.991	
255	4.9	282.3	187.1	2.965	
258	5.5	344.7	238.0	3.231	
261	6.4	415.9	286.4	3.212	
264	9.0	576.9	393.9	3.152	
267	3.5	161.7	109.3	3.086	
270	8.0	519.4	351.4	3.092	

Date: Dec. 4, 2010

DDH: NU-06-10

NUMAX RESOURCES INC

Measurements by: Paul Albers

Total Specific Gravity Measurements: 111

Depth (m)	Length (in)	Weight in Air(g)	Weight in Water (g)	Specific Gravity	Comments
273	4.1	243.2	168.6	3.260	
276	6.2	396.9	270.2	3.133	
279	4.9	283.6	187.5	2.951	
282	5.3	327.9	221.3	3.076	
285	2.6	136.4	91.2	3.018	
288	6.9	403.2	266.5	2.949	
291	5.8	339.0	220.6	2.863	
294	4.2	233.5	155.1	2.978	
297	7.1	448.3	319.0	3.467	
300	3.6	195.8	131.1	3.026	
303	4.6	258.7	174.1	3.058	
306	6.4	357.5	234.0	2.895	
EOH at 366 meters					
*All measurements on 1/2 core, unless indicated.					

Interval		Depth (meters)			Texture		Silicate Mineralogy						Total	Total	Alteration		
Maj	Sub	From	To	Lithology	Bulk	Type	Plag	Cpx	Ol	Bt	Other	Comments	Sulfides	Oxides	Type	Int	Style
X		0	2.2	OVB	-	-	-	-	-	-	-	Overburden - Missing	-	-	-	-	-
X		2.2	5.05	BSLT	Hom	-	-	-	-	-	-	Homogeneous, very fine-graned, BASALT, (Inclusion?), non-magnetic; Lower contact sharp, subhorizontal.					
X		5.05	49.4	Melagabbro	Hom	IG	43	55	-	-	-	Homogeneous, medium-grained, MELAGABBRO with local Gabbro; Moderate mineral lineation @ ~60-70 degrees to core axis + minerals appear to be moderately stretched in direction of lineation; Sulfides: largely disseminated, interstitial to silicates, fine-grained, locally filling fractures and voids, up to ~1 cm thick, po>py>cpy; Oxides: disseminated, interstitial to silicates, fine-grained, appear to be dominantly ilmenite (mostly non-magnetic with a silvery sheen); Lower contact gradational over ~1 meter.	tr - 3% po>py>cpy	tr - 2% ilm+mag	Chlr Saus	St St	Perv Perv
X		49.4	61.5	Basalt	Hom	IG (Horn)	-	-	-	-	-	Homogeneous, very fine-grained, BASALT, hornfelsed, non-magnetic; Lower contact sharp, sub-horizontal.	-	-	Chlr Saus	St St	Perv Perv
X		61.5	80	Melagabbro	Hom	IG	55	40	-	-	-	Homogeneous, medium-grained, MELAGABBRO with 1-3% sulfides, and 1-7% oxides; Oxides: interstitial (disseminated), ~1-2 mm in size; Sulfides: disseminated and filling fractures/voids (<1 mm to 2 mm in size); Variably magnetic (weak to strong); Lower contact sharp @ ~30-35 degrees to core axis	tr - 3% po=py+cpy	1-7% mag+ilm	Chlr Saus	St St	Perv Perv
	X	68.6	69.4	Trondjemite	-	-	-	-	-	-	-	Medium-grained	-	-	-	-	-
X		80	86.1	Rhyolite	Hom	Porp	-	-	-	-	-	Homogeneous, very fine-grained, alkali feldspar porphyritic, RHYOLITE; K-spar phenocrysts: pink, blocky, ~0.5-1.5 cm in size; Weak to moderate mineral lineation (biotite alignment) @ ~20 to 30 degrees to core axis; Lower contact sharp @ 20 to 30 degrees to core axis.	-	-	-	-	-
X		86.1	95.8	MOX/SOX	Hom	IG	-	-	-	-	-	Homogeneous, medium- to fine-grained, MASSIVE & SEMI-MASSIVE OXIDE with net-textured oxide at top of section; Strongly magnetic; Sulfides: filling local fractures, randomly oriented (1 to 10 mm thick); Host-rock: pyroxenite, pyroxene completely altered to chlorite; Lower contact sharp, subhorizontal.	tr - 3% po>py+cpy	20 -99% mag+ilm	Chlr	St	Perv

Azimuth: 138 **Dip:** -45 **mE:** 517333 **mN:** 5394070

Interval		Depth (meters)			Texture		Silicate Mineralogy						Total	Total	Alteration		
Maj	Sub	From	To	Lithology	Bulk	Type	Plag	Cpx	Ol	Bt	Other	Comments	Sulfides	Oxides	Type	Int	Style
X		95.8	154.5	Schist (Chlr-Ser)	Hom	Fol	-	-	-	-	-	Homogeneous, well-foliated, chlorite-sericite SCHIST with 3-10% fine-grained, disseminated magnetite + ilmenite (Strongly magnetic), locally up to ~ 20% Iron Oxide; Regular foliation, ~1-2 mm thick featuring alternating, discontinuous bands of chlorite and sericite; Sulfides: regularly fill fractures parallel to foliation, generally < or = 1 mm thick po>py+cpy; Local massive and semi-massive oxide, up to ~60 cm thick (24 inches), generally with sharp contacts, locally with gradational contacts featuring alternating bands SOX/MOX - chlr/ser Schist; Foliation ~60 degrees to core axis; Locally magnetite + ilmenite locally disappears for several meters; Magnetite + ilmenite occurs as fine- to medium-grained disseminations (< or = 1 to 2 mm in size), generally showing no preffered orientation; Lower contact abrupt	tr - 3% po>py+cpy	3-10% mag+ilm	Chlr Ser	St St	Perv Perv
X		154.5	161.3	MOX/SOX	Wk-Het	IG	-	-	-	-	-	Weakly-Heterogeneous, medium-grained MASSIVE & SEMI-MASSIVE OXIDE; Strongly magnetic; Local sulfides filling veins/fractures dominantly po>py+cpy; Lower contact sharp @ ~60 degrees to core axis.	tr - 5% po>py+cpy	30-99% mag+ilm	Chlr Saus Ser	St St St	Perv Local Local
X		161.3	194	Schist (Chlr-Ser)	Het	Fol	-	-	-	-	-	Very heterogeneous, fine- to medium-grained chlorite-sericite SCHIST with intermixed basalt and gabbro; Strongly foliated with alternating bands of chlorite and sericite, 1 - 10 mm thick (discontinuous), mostly chlorite. Variably magnetic (mostly strong); Sulfides: prominent as fine- to medium-grained disseminations and filling veins/fractures mostly po+py with lesser cpy; Oxides: fine- to medium-grained, largely disseminated, locally forming massive and semi-massive zones up to 10 cm thick; Oxides generally do not appear banded or foliated, but locally show weak to moderate stretching and moderate prefered mineral lineation parallel with foliation; Foliation generally @ ~60 degrees to core axis to sub-horizontal; Lower contact gradational over > or = 3 meters.	tr - 5% py+po>cpy	tr - 25% mag+ilm	Chlr Ser + Saus Silica	St St	Perv Perv Local
X		194	232.7	Gabbro	Het	IG	57	40	-	-	-	Heterogeneous, medium-grained, GABBRO with prominent localized, discrete foliations (shearing); Lower contact gradational over 1-3 meters.	tr - 5% po+py>cpy	tr - 25% mag+ilm	Chlr Saus + Ser Epid	St St St	Perv Perv Local

Azimuth: 138 **Dip:** -45 **mE:** 517333 **mN:** 5394070

Interval		Depth (meters)			Texture		Silicate Mineralogy						Total	Total	Alteration		
Maj	Sub	From	To	Lithology	Bulk	Type	Plag	Cpx	Ol	Bt	Other	Comments	Sulfides	Oxides	Type	Int	Style
X		232.7	298.5	Schist (Chlorite)	Het	Fol	-	-	-	-	-	Heterogeneous, fine- to medium-grained, chlorite SCHIST; Strong sub-horizontal to 45 degrees to core axis foliation; Mostly chlorite with lesser sericite and possible carbonate; Local inclusions of strongly altered gabbro and basalt; Sulfides: very prominent with banded, disseminated, and locally massive (up to 2 cm thick), pyrite cubes up to ~3 mm in size; Prominent fractures/voids filled with carbonate + silica, irregularly shaped and orientedwhite to grey in color, occurrence and size increases down section, up to 20 cm in size; Variably magnetic, mostly strong to moderate; Lower contact gradfational over ~1-2 meters.	tr - 20% py>>po>cpy	3-25% mag+ilm	Chlr Saus Ser Silica	St St St St	Perv Perv Perv Local
X		298.5	366	Breccia (fault) & Schist (chlortite)	Het	-	-	-	-	-	-	Heterogeneous, fault BRECCIA with intermixed chlorite schist, largely completely altered to chlorite with strong silicification; Quartz: yellow-green in color, occuring as irregular shaped blobs (or masses) up to ~10 cm in size; Zones of intermixed chlorite schist increase in thickness and frequency down section; Rare prominent tiny specs of cpy.	tr - 7% py+po>cpy	tr mag+ilm	Chlr Silica Saus	St St St	Perv Perv Perv

EOH @ 366 meters

From (m)	To (m)	Length	Recovery	Fractures	Sum>10 cm	RQD	Comment
2.2	3	0.8	0.8	n/a	0.13	16.25	Too many fractures to count
3	6	3	3.3	20	0.9	27.27273	
6	9	3	3.03	5	3.03	100	
9	12	3	2.9	8	2.3	79.31034	
12	15	3	3.1	2	2.97	95.80645	
15	18	3	3.09	3	3.08	99.67638	
18	21	3	3.09	9	2.72	88.02589	
21	24	3	3.1	8	3.02	97.41935	
24	27	3	2.97	10	2.4	80.80808	
27	30	3	3.11	4	2.88	92.6045	
30	33	3	3.06	3	2.86	93.46405	
33	36	3	3.1	6	2.88	92.90323	
36	39	3	3.05	10	2.35	77.04918	
39	42	3	3	11	2.17	72.33333	
42	45	3	3.2	4	2.64	82.5	
45	48	3	2.78	8	2.55	91.72662	
48	51	3	2.96	7	2.73	92.22973	
51	54	3	3.07	10	2.44	79.47883	
54	57	3	2.95	15	2.28	77.28814	
57	60	3	3.03	25	1.75	57.75578	
60	63	3	3.05	9	2.6	85.2459	
63	66	3	3.1	3	3	96.77419	
66	69	3	3	5	2.88	96	
69	72	3	3.04	10	2.9	95.39474	
72	75	3	3.16	5	3.02	95.56962	
75	78	3	2.97	6	2.7	90.90909	
78	81	3	3.01	8	2.83	94.01993	
81	84	3	3.06	7	3	98.03922	
84	87	3	3	9	2.85	95	
87	90	3	3.04	9	2.91	95.72368	
90	93	3	3.02	1	3.02	100	
93	96	3	3.1	9	3	96.77419	
96	99	3	3.02	15	2.72	90.06623	
99	102	3	3.1	11	2.84	91.6129	
102	105	3	2.92	6	2.74	93.83562	
105	108	3	3.02	12	2.91	96.35762	
108	111	3	3.05	4	2.99	98.03279	
111	114	3	3.03	10	2.94	97.0297	
114	117	3	3.05	18	2.46	80.65574	
117	120	3	3.05	12	2.89	94.7541	
120	123	3	3	17	2.85	95	
123	126	3	2.98	21	2.12	71.14094	
126	129	3	3.06	11	2.91	95.09804	
129	132	3	3.01	7	2.93	97.34219	
132	135	3	3.06	12	2.94	96.07843	
135	138	3	3.02	21	2.31	76.49007	

From (m)	To (m)	Length	Recovery	Fractures	Sum>10 cm	RQD	Comment
138	141	3	3.07	28	2.34	76.2215	
141	144	3	3.03	21	2.43	80.19802	
144	147	3	3.13	23	2.55	81.46965	
147	150	3	3.18	51	1.24	38.99371	
150	153	3	3.07	25	1.93	62.86645	
153	156	3	3	21	1.86	62	
156	159	3	2.98	7	2.8	93.95973	
159	162	3	3.06	17	2.5	81.69935	
162	165	3	3.07	16	2.16	70.35831	
165	168	3	3.06	13	2.88	94.11765	
168	171	3	3.07	27	2.18	71.00977	
171	174	3	3.18	21	2.78	87.42138	
174	177	3	3.08	19	2.4	77.92208	
177	180	3	3.01	12	2.55	84.71761	
180	183	3	3.01	3	3	99.66777	
183	186	3	3.17	7	2.8	88.32808	
186	189	3	2.9	4	2.86	98.62069	
189	192	3	3.11	7	2.84	91.31833	
192	195	3	3.05	5	3.01	98.68852	
195	198	3	3.02	5	2.94	97.35099	
198	201	3	3.04	7	3.04	100	
201	204	3	3.08	1	3.02	98.05195	
204	207	3	3.04	3	2.97	97.69737	
207	210	3	2.88	2	2.88	100	
210	213	3	3.04	2	2.99	98.35526	
213	216	3	3.08	1	3.08	100	
216	219	3	3.03	0	3.03	100	
219	222	3	3.01	4	3	99.66777	
222	225	3	3.07	1	3.07	100	
225	228	3	3.01	4	3	99.66777	
228	231	3	3.03	2	3.03	100	
231	234	3	3.05	5	2.98	97.70492	
234	237	3	2.93	8	2.59	88.3959	
237	240	3	3.08	7	2.83	91.88312	
240	243	3	3.06	5	2.96	96.73203	
243	246	3	3.03	8	2.6	85.80858	
246	249	3	2.99	14	2.55	85.28428	
249	252	3	2.98	8	2.78	93.28859	
252	255	3	3.07	7	3.07	100	
255	258	3	2.98	2	2.98	100	
258	261	3	3	8	2.96	98.66667	
261	264	3	3.09	4	2.92	94.49838	
264	267	3	3.01	10	2.66	88.37209	
267	270	3	3.08	17	3.02	98.05195	
270	273	3	3.1	4	2.99	96.45161	
273	276	3	3.01	7	2.96	98.33887	

From (m)	To (m)	Length	Recovery	Fractures	Sum>10 cm	RQD	Comment
276	279	3	3.03	7	2.88	95.0495	
279	282	3	3.05	12	2.74	89.83607	
282	285	3	3.15	4	2.9	92.06349	
285	288	3	3.05	9	2.8	91.80328	
288	291	3	3.03	8	2.88	95.0495	
291	294	3	2.93	21	2.16	73.72014	
294	297	3	2.93	33	1.77	60.40956	
297	300	3	3.09	29	2.1	67.96117	
300	303	3	3.03	7	2.73	90.09901	
303	306	3	3.04	7	3.01	99.01316	
306	309	3	3.04	3	2.89	95.06579	
309	312	3	3.01	6	3.01	100	
312	315	3	3.06	7	2.97	97.05882	
315	318	3	3.01	15	2.62	87.04319	
318	321	3	2.98	1	2.98	100	
321	324	3	3.1	7	2.61	84.19355	
324	327	3	2.9	4	2.84	97.93103	
327	330	3	3.13	13	2.72	86.90096	
330	333	3	3.01	11	2.58	85.71429	
333	336	3	3.07	10	2.64	85.99349	
336	339	3	3.04	16	2.65	87.17105	
339	342	3	3.04	10	2.94	96.71053	
342	345	3	2.97	8	2.87	96.633	
345	348	3	3.05	19	2.93	96.06557	
348	351	3	3.06	23	2.32	75.81699	
351	354	3	2.96	17	2.65	89.52703	
354	357	3	3.08	10	3.02	98.05195	
357	360	3	3.09	12	2.81	90.93851	
360	363	3	3.04	10	2.85	93.75	
363	366	3	2.95	8	2.75	93.22034	

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Au	Pt	Pd	Ag	Al	As	Ba	Be
NU-06-10	J975700	6	7.5	1.5	Melagabbro	0.002	<0.005	0.001	<0.5	7.36	<5	40	0.5
NU-06-10	J975702	7.5	9	1.5	Melagabbro	0.001	<0.005	<0.001	<0.5	6.99	<5	50	0.5
NU-06-10	J975703	9	10.5	1.5	Melagabbro	0.016	<0.005	<0.001	<0.5	6.15	168	120	<0.5
NU-06-10	J975704	10.5	12	1.5	Melagabbro	0	<0.005	0.001	<0.5	6.61	<5	70	0.5
NU-06-10	J975705	12	13.5	1.5	Melagabbro	0	<0.005	<0.001	<0.5	7	<5	60	0.5
NU-06-10	J975706	13.5	15	1.5	Melagabbro	0.003	<0.005	0.001	<0.5	6.34	11	120	<0.5
NU-06-10	J975707	15	16.5	1.5	Melagabbro	0	<0.005	<0.001	<0.5	6.96	<5	60	0.5
NU-06-10	J975708	16.5	18	1.5	Melagabbro	0.001	<0.005	0.001	<0.5	6.44	8	110	<0.5
NU-06-10	J975709	18	19.5	1.5	Melagabbro	0	<0.005	<0.001	<0.5	7	11	80	0.5
NU-06-10	J975710	19.5	21	1.5	Melagabbro	0	<0.005	<0.001	<0.5	7.44	<5	50	0.5
NU-06-10	J975711	21	22.5	1.5	Melagabbro	0	<0.005	<0.001	<0.5	7.04	9	80	0.5
NU-06-10	J975712	22.5	24	1.5	Melagabbro	0.001	<0.005	<0.001	<0.5	6.66	<5	80	0.5
NU-06-10	J975713	24	25.5	1.5	Melagabbro	0.001	<0.005	<0.001	<0.5	6.86	8	80	0.5
NU-06-10	J975714	25.5	27	1.5	Melagabbro	0.005	<0.005	<0.001	<0.5	7.13	17	50	0.5
NU-06-10	J975715	27	28.5	1.5	Melagabbro	0	<0.005	<0.001	<0.5	6.53	<5	50	0.5
NU-06-10	J975716	28.5	30	1.5	Melagabbro	0	<0.005	0.001	<0.5	6.92	5	30	0.5
NU-06-10	J975717	30	31.5	1.5	Melagabbro	0	<0.005	<0.001	<0.5	6.55	7	60	<0.5
NU-06-10	J975718	31.5	33	1.5	Melagabbro	0	<0.005	<0.001	<0.5	7.09	<5	30	<0.5
NU-06-10	J975719	33	34.5	1.5	Melagabbro	0.001	<0.005	0.001	<0.5	6.81	7	50	<0.5
NU-06-10	J975720	34.5	36	1.5	Melagabbro	0.002	<0.005	0.001	<0.5	6.77	<5	50	0.5
NU-06-10	J975722	36	37.5	1.5	Melagabbro	0.001	<0.005	<0.001	<0.5	7.37	8	20	0.5
NU-06-10	J975723	37.5	39	1.5	Melagabbro	0.001	<0.005	<0.001	<0.5	7.01	5	30	<0.5
NU-06-10	J975724	39	40.5	1.5	Melagabbro	0.005	<0.005	0.001	<0.5	6.8	32	40	<0.5
NU-06-10	J975725	40.5	42	1.5	Melagabbro	0	<0.005	<0.001	<0.5	7.69	<5	50	0.5
NU-06-10	J975726	42	43.5	1.5	Melagabbro	0	<0.005	<0.001	<0.5	7.07	<5	50	<0.5
NU-06-10	J975727	43.5	45	1.5	Melagabbro	0	<0.005	<0.001	<0.5	6.75	<5	40	<0.5
NU-06-10	J975728	45	46.5	1.5	Melagabbro	0.001	<0.005	<0.001	<0.5	6.71	<5	80	<0.5
NU-06-10	J975729	46.5	48	1.5	Melagabbro	0	<0.005	0.001	<0.5	7.27	7	40	0.5
NU-06-10	J975730	48	49.5	1.5	Melagabbro	0.002	<0.005	<0.001	<0.5	7.02	<5	40	0.6
NU-06-10	J975731	49.5	51	1.5	Basalt	0.001	<0.005	0.001	<0.5	7.28	18	10	0.5
NU-06-10	J975732	51	52.5	1.5	Basalt	0	<0.005	0.006	<0.5	7.75	9	20	<0.5
NU-06-10	J975733	52.5	54	1.5	Basalt	0.001	<0.005	0.002	<0.5	7.85	12	10	<0.5
NU-06-10	J975734	54	55.5	1.5	Basalt	0.003	<0.005	0.001	<0.5	7.57	12	10	<0.5

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Au	Pt	Pd	Ag	Al	As	Ba	Be
NU-06-10	J975735	55.5	57	1.5	Basalt	0	<0.005	<0.001	<0.5	7.59	18	10	<0.5
NU-06-10	J975736	57	58.5	1.5	Basalt	0	<0.005	0.001	<0.5	7.96	8	10	<0.5
NU-06-10	J975737	58.5	60	1.5	Basalt	0	<0.005	<0.001	<0.5	7.83	5	10	<0.5
NU-06-10	J975738	60	61.5	1.5	Basalt	0	<0.005	<0.001	<0.5	7.76	6	10	<0.5
NU-06-10	J975739	61.5	63	1.5	Melagabbro	0.006	<0.005	<0.001	<0.5	7.11	<5	20	<0.5
NU-06-10	J975740	63	64.5	1.5	Melagabbro	0	<0.005	<0.001	<0.5	7.14	<5	20	<0.5
NU-06-10	J975742	64.5	66	1.5	Melagabbro	0	<0.005	<0.001	<0.5	6.57	8	30	<0.5
NU-06-10	J975743	66	67.5	1.5	Melagabbro	0.006	<0.005	<0.001	<0.5	6.57	<5	30	<0.5
NU-06-10	J975744	67.5	69	1.5	Melagabbro	0	<0.005	0.001	<0.5	6.72	<5	30	<0.5
NU-06-10	J975745	69	70.5	1.5	Melagabbro	0	<0.005	0.001	<0.5	5.71	<5	90	<0.5
NU-06-10	J975746	70.5	72	1.5	Melagabbro	0	<0.005	<0.001	<0.5	6.65	8	40	<0.5
NU-06-10	J975747	72	73.5	1.5	Melagabbro	0	<0.005	0.001	<0.5	6.55	<5	40	<0.5
NU-06-10	J975748	73.5	75	1.5	Melagabbro	0.002	<0.005	<0.001	<0.5	6.64	<5	40	<0.5
NU-06-10	J975749	75	76.5	1.5	Melagabbro	0	<0.005	<0.001	<0.5	6.64	<5	30	<0.5
NU-06-10	J975750	76.5	78	1.5	Melagabbro	0.007	<0.005	0.001	<0.5	5.9	8	110	<0.5
NU-06-10	J975751	78	79.5	1.5	Melagabbro/Rhyolite	0	<0.005	<0.001	<0.5	6.04	<5	60	<0.5
NU-06-10	J975752	79.5	81	1.5	Rhyolite	0.01	<0.005	<0.001	<0.5	6.86	20	230	0.9
NU-06-10	J975753	81	82.5	1.5	Rhyolite	0	<0.005	<0.001	<0.5	6.66	<5	670	1.7
NU-06-10	J975754	82.5	84	1.5	Rhyolite	0	<0.005	<0.001	<0.5	6.71	<5	640	1.6
NU-06-10	J975755	84	85.5	1.5	Rhyolite	0	<0.005	<0.001	<0.5	6.44	<5	610	1.5
NU-06-10	J975756	85.5	87	1.5	Rhyolite/MOX-SOX	0.106	<0.005	<0.001	<0.5	4.55	48	310	0.8
NU-06-10	J975757	87	88.5	1.5	MOX-SOX	0	<0.005	<0.001	<0.5	1.53	57	40	<0.5
NU-06-10	J975758	88.5	90	1.5	MOX-SOX	0.006	<0.005	<0.001	<0.5	1.26	179	30	<0.5
NU-06-10	J975759	90	91.5	1.5	MOX-SOX	0.002	<0.005	0.001	<0.5	1.29	128	20	<0.5
NU-06-10	J975760	91.5	93	1.5	MOX-SOX	0.003	0.006	<0.001	<0.5	1.75	160	30	<0.5
NU-06-10	J975762	93	94.5	1.5	MOX-SOX	0.001	0.008	0.001	<0.5	1.91	191	20	<0.5
NU-06-10	J975763	94.5	96	1.5	MOX-SOX/Schist	0.001	0.006	<0.001	<0.5	1.97	184	10	<0.5
NU-06-10	J975764	96	97.5	1.5	Schist	0	0.005	<0.001	<0.5	6.88	16	10	<0.5
NU-06-10	J975765	97.5	99	1.5	Schist	0	<0.005	<0.001	<0.5	7.19	10	10	<0.5
NU-06-10	J975766	99	100.5	1.5	Schist	0.003	<0.005	<0.001	<0.5	5.55	43	10	<0.5
NU-06-10	J975767	100.5	102	1.5	Schist	0.001	<0.005	<0.001	<0.5	7.23	<5	10	<0.5
NU-06-10	J975768	102	103.5	1.5	Schist	0	<0.005	<0.001	<0.5	7.41	<5	10	<0.5
NU-06-10	J975769	103.5	105	1.5	Schist	0	<0.005	<0.001	<0.5	8.1	<5	10	<0.5

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Au	Pt	Pd	Ag	Al	As	Ba	Be
NU-06-10	J975770	105	106.5	1.5	Schist	0.002	<0.005	<0.001	<0.5	5.79	15	10	<0.5
NU-06-10	J975771	106.5	108	1.5	Schist	0	<0.005	<0.001	<0.5	6.11	37	10	<0.5
NU-06-10	J975772	108	109.5	1.5	Schist	0	<0.005	<0.001	<0.5	7.15	<5	10	<0.5
NU-06-10	J975773	109.5	111	1.5	Schist	0	<0.005	0.001	<0.5	7.65	<5	10	<0.5
NU-06-10	J975774	111	112.5	1.5	Schist	0.001	<0.005	<0.001	<0.5	7	<5	10	<0.5
NU-06-10	J975775	112.5	114	1.5	Schist	0.001	<0.005	<0.001	<0.5	5.8	<5	20	<0.5
NU-06-10	J975776	114	115.5	1.5	Schist	0	<0.005	<0.001	<0.5	6.68	7	90	<0.5
NU-06-10	J975777	115.5	117	1.5	Schist	0	<0.005	<0.001	<0.5	7.16	<5	40	<0.5
NU-06-10	J975778	117	118.5	1.5	Schist	0.002	<0.005	0.001	<0.5	7.97	8	50	<0.5
NU-06-10	J975779	118.5	120	1.5	Schist	0	<0.005	0.001	<0.5	8.05	<5	20	<0.5
NU-06-10	J975780	120	121.5	1.5	Schist	0.01	<0.005	<0.001	<0.5	8.28	25	10	<0.5
NU-06-10	J975782	121.5	123	1.5	Schist	0	<0.005	<0.001	<0.5	7.26	43	10	<0.5
NU-06-10	J975783	123	124.5	1.5	Schist	0.134	<0.005	0.001	<0.5	4.02	2910	30	<0.5
NU-06-10	J975784	124.5	126	1.5	Schist	0.004	<0.005	<0.001	<0.5	5.93	85	350	<0.5
NU-06-10	J975785	126	127.5	1.5	Schist	0.009	<0.005	<0.001	<0.5	6.68	24	420	<0.5
NU-06-10	J975786	127.5	129	1.5	Schist	0.002	<0.005	0.001	<0.5	6.71	43	680	0.6
NU-06-10	J975787	129	130.5	1.5	Schist	0.081	<0.005	<0.001	<0.5	7.38	18	380	<0.5
NU-06-10	J975788	130.5	132	1.5	Schist	0.019	<0.005	<0.001	<0.5	6.38	14	370	<0.5
NU-06-10	J975789	132	133.5	1.5	Schist	0.032	<0.005	<0.001	<0.5	6.44	33	280	<0.5
NU-06-10	J975790	133.5	135	1.5	Schist	0.001	<0.005	<0.001	<0.5	6.23	26	110	<0.5
NU-06-10	J975791	135	136.5	1.5	Schist	0.004	<0.005	<0.001	<0.5	6.76	37	240	0.5
NU-06-10	J975792	136.5	138	1.5	Schist	0.007	<0.005	<0.001	<0.5	6.75	13	20	<0.5
NU-06-10	J975793	138	139.5	1.5	Schist	0.004	<0.005	<0.001	<0.5	6.48	27	10	<0.5
NU-06-10	J975794	139.5	141	1.5	Schist	0.019	<0.005	<0.001	<0.5	6.87	34	20	<0.5
NU-06-10	J975795	141	142.5	1.5	Schist	0.015	<0.005	<0.001	<0.5	5.44	30	20	<0.5
NU-06-10	J975796	142.5	144	1.5	Schist	0.001	<0.005	<0.001	<0.5	6.02	18	40	<0.5
NU-06-10	J975797	144	145.5	1.5	Schist	0.001	<0.005	0.001	<0.5	4.56	19	160	<0.5
NU-06-10	J975798	145.5	147	1.5	Schist	0	<0.005	<0.001	0.6	3.93	26	90	<0.5
NU-06-10	J975799	147	148.5	1.5	Schist	0	<0.005	0.001	<0.5	5.42	9	160	<0.5
NU-06-10	J975800	148.5	150	1.5	Schist	0	<0.005	<0.001	0.5	4.29	25	10	<0.5
NU-06-10	J975802	150	151.5	1.5	Schist	0.039	0.007	0.001	0.5	3.1	38	10	<0.5
NU-06-10	J975803	151.5	153	1.5	Schist	0.003	<0.005	<0.001	<0.5	5.2	22	10	<0.5
NU-06-10	J975804	153	154.5	1.5	Schist	0	<0.005	0.001	<0.5	6.44	25	10	<0.5

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Au	Pt	Pd	Ag	Al	As	Ba	Be
NU-06-10	J975805	154.5	156	1.5	SOX-MOX	0.017	<0.005	<0.001	1	1.78	50	20	<0.5
NU-06-10	J975806	156	157.5	1.5	SOX-MOX	0.045	<0.005	<0.001	0.5	1.87	130	30	<0.5
NU-06-10	J975807	157.5	159	1.5	SOX-MOX	0.218	<0.005	<0.001	0.7	2.16	70	30	<0.5
NU-06-10	J975808	159	160.5	1.5	SOX-MOX	0.38	<0.005	0.001	0.9	2.36	67	10	<0.5
NU-06-10	J975809	160.5	162	1.5	SOX-MOX/Schist	0.131	<0.005	<0.001	0.7	4.3	70	20	<0.5
NU-06-10	J975810	162	163.5	1.5	Schist	0.004	<0.005	0.001	<0.5	6.64	22	320	<0.5
NU-06-10	J975811	163.5	165	1.5	Schist	0	<0.005	<0.001	<0.5	7.41	41	100	<0.5
NU-06-10	J975812	165	166.5	1.5	Schist	0.021	<0.005	<0.001	0.8	8.27	28	40	<0.5
NU-06-10	J975813	166.5	168	1.5	Schist	0.01	<0.005	0.003	<0.5	7.37	10	20	<0.5
NU-06-10	J975814	168	169.5	1.5	Schist	0	<0.005	0.001	<0.5	7.43	<5	20	0.5
NU-06-10	J975815	169.5	171	1.5	Schist	0	<0.005	<0.001	<0.5	7.63	7	90	0.7
NU-06-10	J975816	171	172.5	1.5	Schist	0.004	0.008	0.003	0.5	6.53	14	90	<0.5
NU-06-10	J975817	172.5	174	1.5	Schist	0.003	<0.005	0.001	0.6	7.91	7	280	1
NU-06-10	J975818	174	175.5	1.5	Schist	0.02	<0.005	0.002	<0.5	7.28	11	30	<0.5
NU-06-10	J975819	175.5	177	1.5	Schist	0.002	<0.005	0.001	<0.5	8.08	18	20	<0.5
NU-06-10	J975820	177	178.5	1.5	Schist	0.003	<0.005	<0.001	0.6	7.76	20	10	<0.5
NU-06-10	J975822	178.5	180	1.5	Schist	0.001	<0.005	0.001	<0.5	8.25	16	40	<0.5
NU-06-10	J975823	180	181.5	1.5	Schist	0.016	<0.005	0.001	<0.5	8.73	15	460	0.5
NU-06-10	J975824	181.5	183	1.5	Schist	0.013	<0.005	<0.001	<0.5	8.08	12	460	<0.5
NU-06-10	J975825	183	184.5	1.5	Schist	0.001	<0.005	0.001	<0.5	8.62	27	440	<0.5
NU-06-10	J975826	184.5	186	1.5	Schist	0.068	<0.005	<0.001	1.1	8.65	16	240	<0.5
NU-06-10	J975827	186	187.5	1.5	Schist	0.006	<0.005	<0.001	<0.5	7.48	15	80	<0.5
NU-06-10	J975828	187.5	189	1.5	Schist	0.001	<0.005	<0.001	0.5	8.99	20	120	<0.5
NU-06-10	J975829	189	190.5	1.5	Schist	0.268	<0.005	0.001	<0.5	8.09	43	190	<0.5
NU-06-10	J975830	190.5	192	1.5	Schist	0.041	0.005	0.001	0.7	6.47	41	90	<0.5
NU-06-10	J975831	192	193.5	1.5	Schist	0.058	<0.005	0.001	<0.5	6.66	47	130	<0.5
NU-06-10	J975832	193.5	195	1.5	Schist/Gabbro	0.005	<0.005	0.001	<0.5	7.78	31	50	<0.5
NU-06-10	J975833	195	196.5	1.5	Gabbro	0.001	0.005	0.002	<0.5	8.29	39	70	<0.5
NU-06-10	J975834	196.5	198	1.5	Gabbro	0.002	0.008	0.004	0.5	8.18	93	20	<0.5
NU-06-10	J975835	198	199.5	1.5	Gabbro	0.015	<0.005	0.004	0.5	7.78	41	40	<0.5
NU-06-10	J975836	199.5	201	1.5	Gabbro	0.092	<0.005	0.003	0.6	4.61	103	50	<0.5
NU-06-10	J975837	201	202.5	1.5	Gabbro	0.009	<0.005	0.001	<0.5	7.74	49	10	<0.5
NU-06-10	J975838	202.5	204	1.5	Gabbro	0.003	<0.005	<0.001	<0.5	6.41	34	20	<0.5

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Au	Pt	Pd	Ag	Al	As	Ba	Be
NU-06-10	J975839	204	205.5	1.5	Gabbro	0	<0.005	<0.001	<0.5	7.25	39	10	<0.5
NU-06-10	J975840	205.5	207	1.5	Gabbro	0	<0.005	0.001	<0.5	9.4	54	40	<0.5
NU-06-10	J975842	207	208.5	1.5	Gabbro	0.001	<0.005	0.001	<0.5	9.05	29	40	<0.5
NU-06-10	J975843	208.5	210	1.5	Gabbro	0	<0.005	0.001	<0.5	9.22	28	20	<0.5
NU-06-10	J975844	210	211.5	1.5	Gabbro	0.002	<0.005	<0.001	0.5	7.54	49	10	<0.5
NU-06-10	J975845	211.5	213	1.5	Gabbro	0.006	<0.005	<0.001	<0.5	7.17	44	20	<0.5
NU-06-10	J975846	213	214.5	1.5	Gabbro	0.003	<0.005	<0.001	0.6	7.26	51	10	<0.5
NU-06-10	J975847	214.5	216	1.5	Gabbro	0.002	<0.005	<0.001	0.6	7.27	42	10	<0.5
NU-06-10	J975848	216	217.5	1.5	Gabbro	0.005	<0.005	<0.001	<0.5	6.49	35	10	<0.5
NU-06-10	J975849	217.5	219	1.5	Gabbro	0.007	<0.005	<0.001	0.5	7.03	43	20	<0.5
NU-06-10	J975850	219	220.5	1.5	Gabbro	0.004	<0.005	<0.001	<0.5	6.71	39	60	<0.5
NU-06-10	J975851	220.5	222	1.5	Gabbro	0.001	<0.005	<0.001	<0.5	6.89	26	40	<0.5
NU-06-10	J975852	222	223.5	1.5	Gabbro	0.003	<0.005	<0.001	0.5	7.42	23	10	<0.5
NU-06-10	J975853	223.5	225	1.5	Gabbro	0.059	<0.005	0.001	0.6	6.99	39	10	<0.5
NU-06-10	J975854	225	226.5	1.5	Gabbro	0.008	<0.005	0.001	<0.5	6.9	35	20	<0.5
NU-06-10	J975855	226.5	228	1.5	Gabbro	0.001	<0.005	<0.001	<0.5	8.19	20	60	<0.5
NU-06-10	J975856	228	229.5	1.5	Gabbro	0	<0.005	<0.001	<0.5	6.66	36	10	<0.5
NU-06-10	J975857	229.5	231	1.5	Gabbro	0.001	<0.005	0.001	<0.5	8.92	25	50	<0.5
NU-06-10	J975858	231	232.5	1.5	Gabbro	0	<0.005	0.001	0.5	9.23	20	220	<0.5
NU-06-10	J975859	232.5	234	1.5	Schist	0	<0.005	<0.001	<0.5	6.86	23	20	<0.5
NU-06-10	J975860	234	235.5	1.5	Schist	0.004	<0.005	<0.001	<0.5	6.23	20	40	<0.5
NU-06-10	J975862	235.5	237	1.5	Schist	0	<0.005	<0.001	0.5	5.95	10	70	<0.5
NU-06-10	J975863	237	238.5	1.5	Schist	0.001	<0.005	0.001	<0.5	6.56	15	80	<0.5
NU-06-10	J975864	238.5	240	1.5	Schist	0.001	<0.005	<0.001	<0.5	7.12	46	20	<0.5
NU-06-10	J975865	240	241.5	1.5	Schist	0	<0.005	<0.001	<0.5	7.04	49	20	<0.5
NU-06-10	J975866	241.5	243	1.5	Schist	0	<0.005	<0.001	<0.5	7.68	20	40	<0.5
NU-06-10	J975867	243	244.5	1.5	Schist	0.003	<0.005	<0.001	<0.5	6.88	16	110	<0.5
NU-06-10	J975868	244.5	246	1.5	Schist	0.055	<0.005	0.001	<0.5	7.56	11	30	<0.5
NU-06-10	J975869	246	247.5	1.5	Schist	0.002	<0.005	0.001	0.5	6.95	7	50	<0.5
NU-06-10	J975870	247.5	249	1.5	Schist	0.004	0.005	<0.001	0.5	7.23	12	40	<0.5
NU-06-10	J975871	249	250.5	1.5	Schist	0.036	<0.005	0.001	0.6	6.02	16	40	<0.5
NU-06-10	J975872	250.5	252	1.5	Schist	0.015	<0.005	<0.001	0.5	6.3	11	30	<0.5
NU-06-10	J975873	252	253.5	1.5	Schist	0.331	<0.005	<0.001	<0.5	5.89	19	30	<0.5

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Au	Pt	Pd	Ag	Al	As	Ba	Be
NU-06-10	J975874	253.5	255	1.5	Schist	0.015	<0.005	0.001	<0.5	6.39	6	20	<0.5
NU-06-10	J975875	255	256.5	1.5	Schist	0.002	<0.005	0.001	<0.5	7.93	26	10	<0.5
NU-06-10	J975876	256.5	258	1.5	Schist	0	0.005	<0.001	<0.5	9.35	10	40	<0.5
NU-06-10	J975877	258	259.5	1.5	Schist	0.005	<0.005	0.001	<0.5	6.41	43	50	<0.5
NU-06-10	J975878	259.5	261	1.5	Schist	0.004	<0.005	0.001	0.5	8.39	43	20	<0.5
NU-06-10	J975879	261	262.5	1.5	Schist	0	<0.005	<0.001	<0.5	7.19	29	20	<0.5
NU-06-10	J975880	262.5	264	1.5	Schist	0.001	<0.005	<0.001	0.5	6.73	29	30	<0.5
NU-06-10	J975882	264	265.5	1.5	Schist	0.001	<0.005	0.001	0.5	7.15	19	30	<0.5
NU-06-10	J975883	265.5	267	1.5	Schist	0.02	<0.005	0.002	<0.5	5.94	18	10	<0.5
NU-06-10	J975884	267	268.5	1.5	Schist	0.005	<0.005	0.001	0.5	7.13	17	20	<0.5
NU-06-10	J975885	268.5	270	1.5	Schist	0.006	0.005	0.001	<0.5	6.51	19	20	<0.5
NU-06-10	J975886	270	271.5	1.5	Schist	0.005	0.005	0.001	<0.5	6.69	23	10	<0.5
NU-06-10	J975887	271.5	273	1.5	Schist	0.012	0.008	0.006	0.5	6	33	10	<0.5
NU-06-10	J975888	273	274.5	1.5	Schist	0.006	<0.005	0.002	<0.5	6.08	27	10	<0.5
NU-06-10	J975889	274.5	276	1.5	Schist	0.005	0.009	0.002	<0.5	6.62	34	10	<0.5
NU-06-10	J975890	276	277.5	1.5	Schist	0.009	<0.005	0.002	0.8	5.8	39	10	<0.5
NU-06-10	J975891	277.5	279	1.5	Schist	0.005	<0.005	0.001	<0.5	5.94	51	10	<0.5
NU-06-10	J975892	279	280.5	1.5	Schist	0.001	<0.005	<0.001	<0.5	8.43	14	20	<0.5
NU-06-10	J975893	280.5	282	1.5	Schist	0.001	0.009	0.003	<0.5	6.7	16	10	<0.5
NU-06-10	J975894	282	283.5	1.5	Schist	0.011	0.025	0.03	0.6	5.88	40	30	<0.5
NU-06-10	J975895	283.5	285	1.5	Schist	0.011	0.019	0.02	0.9	4.79	34	20	<0.5
NU-06-10	J975896	285	286.5	1.5	Schist	0.018	0.017	0.013	0.5	6.45	53	10	<0.5
NU-06-10	J975897	286.5	288	1.5	Schist	0.003	<0.005	0.001	<0.5	9.14	44	20	<0.5
NU-06-10	J975898	288	289.5	1.5	Schist	0.041	<0.005	<0.001	<0.5	8.87	11	260	<0.5
NU-06-10	J975899	289.5	291	1.5	Schist	0.017	<0.005	0.001	0.5	9.43	16	320	<0.5
NU-06-10	J975900	291	292.5	1.5	Schist	0.009	<0.005	0.001	<0.5	7.64	28	120	<0.5
NU-06-10	J975902	292.5	294	1.5	Schist	0.034	<0.005	0.001	0.5	6.28	19	30	<0.5
NU-06-10	J975903	294	295.5	1.5	Schist	0.168	<0.005	<0.001	0.8	6.29	42	10	<0.5
NU-06-10	J975904	295.5	297	1.5	Schist	0.011	<0.005	0.001	0.6	4.77	41	<10	<0.5
NU-06-10	J975905	297	298.5	1.5	Schist	0.032	<0.005	0.002	0.6	4.96	51	10	<0.5
NU-06-10	J975906	298.5	300	1.5	Fault Breccia/Schist	0.011	0.005	0.003	<0.5	6.57	26	10	<0.5
NU-06-10	J975907	300	301.5	1.5	Fault Breccia/Schist	0.026	0.006	0.003	0.5	5.8	37	<10	<0.5
NU-06-10	J975908	301.5	303	1.5	Fault Breccia/Schist	0.01	0.005	0.003	<0.5	6.51	24	<10	<0.5

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Au	Pt	Pd	Ag	Al	As	Ba	Be
NU-06-10	J975909	303	304.5	1.5	Fault Breccia/Schist	0.012	<0.005	0.003	<0.5	6.21	28	<10	<0.5
NU-06-10	J975910	304.5	306	1.5	Fault Breccia/Schist	0.003	<0.005	0.002	<0.5	9.55	15	10	<0.5
NU-06-10	J975911	306	307.5	1.5	Fault Breccia/Schist	0	<0.005	<0.001	<0.5	9.45	6	80	<0.5
NU-06-10	J975912	307.5	309	1.5	Fault Breccia/Schist	0.002	<0.005	<0.001	<0.5	10.25	17	30	<0.5

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La
NU-06-10	J975700	6	7.5	1.5	Melagabbro	2	5.7	<0.5	15	<1	23	16.75	20	0.27	10
NU-06-10	J975702	7.5	9	1.5	Melagabbro	3	5.76	<0.5	16	<1	21	18.45	20	0.31	10
NU-06-10	J975703	9	10.5	1.5	Melagabbro	6	4.41	<0.5	22	<1	119	20.9	20	0.41	10
NU-06-10	J975704	10.5	12	1.5	Melagabbro	3	5.47	<0.5	19	<1	70	19.5	20	0.35	10
NU-06-10	J975705	12	13.5	1.5	Melagabbro	5	5.65	<0.5	20	<1	22	20.2	20	0.35	10
NU-06-10	J975706	13.5	15	1.5	Melagabbro	5	5.12	<0.5	20	<1	24	21.7	20	0.48	10
NU-06-10	J975707	15	16.5	1.5	Melagabbro	3	5.84	<0.5	19	<1	22	20.8	20	0.35	10
NU-06-10	J975708	16.5	18	1.5	Melagabbro	5	5.5	<0.5	18	<1	4	21.2	20	0.47	10
NU-06-10	J975709	18	19.5	1.5	Melagabbro	5	5.28	<0.5	20	<1	26	21	20	0.38	10
NU-06-10	J975710	19.5	21	1.5	Melagabbro	3	5.81	<0.5	19	<1	22	20.2	20	0.3	10
NU-06-10	J975711	21	22.5	1.5	Melagabbro	3	5.76	<0.5	20	<1	19	21.5	20	0.38	10
NU-06-10	J975712	22.5	24	1.5	Melagabbro	<2	6.12	<0.5	19	<1	24	20.6	20	0.37	10
NU-06-10	J975713	24	25.5	1.5	Melagabbro	5	5.97	<0.5	18	<1	23	20.5	20	0.36	10
NU-06-10	J975714	25.5	27	1.5	Melagabbro	8	6.48	<0.5	23	<1	58	20.1	20	0.29	10
NU-06-10	J975715	27	28.5	1.5	Melagabbro	<2	5.98	<0.5	21	<1	24	19.4	20	0.29	10
NU-06-10	J975716	28.5	30	1.5	Melagabbro	<2	5.94	<0.5	19	<1	19	17.75	20	0.22	10
NU-06-10	J975717	30	31.5	1.5	Melagabbro	4	5.91	<0.5	20	<1	23	18.75	20	0.26	10
NU-06-10	J975718	31.5	33	1.5	Melagabbro	4	5.81	<0.5	19	<1	17	18.7	20	0.23	10
NU-06-10	J975719	33	34.5	1.5	Melagabbro	<2	5.47	<0.5	19	<1	19	18.4	20	0.23	10
NU-06-10	J975720	34.5	36	1.5	Melagabbro	3	5.71	<0.5	21	<1	21	18.35	20	0.23	10
NU-06-10	J975722	36	37.5	1.5	Melagabbro	5	5.98	<0.5	22	<1	21	17.9	20	0.21	10
NU-06-10	J975723	37.5	39	1.5	Melagabbro	6	5.58	<0.5	20	<1	22	18.55	20	0.21	10
NU-06-10	J975724	39	40.5	1.5	Melagabbro	7	5.89	<0.5	22	<1	20	18.35	20	0.21	10
NU-06-10	J975725	40.5	42	1.5	Melagabbro	6	6.31	<0.5	25	<1	23	20.5	20	0.26	10
NU-06-10	J975726	42	43.5	1.5	Melagabbro	5	5.39	<0.5	24	1	26	18	20	0.23	10
NU-06-10	J975727	43.5	45	1.5	Melagabbro	3	5.78	<0.5	22	1	15	17.25	20	0.22	10
NU-06-10	J975728	45	46.5	1.5	Melagabbro	7	5.66	<0.5	24	1	35	18.55	20	0.25	10
NU-06-10	J975729	46.5	48	1.5	Melagabbro	6	5.05	<0.5	25	1	19	17.35	20	0.18	20
NU-06-10	J975730	48	49.5	1.5	Melagabbro	3	4.8	<0.5	23	3	29	17.2	20	0.15	20
NU-06-10	J975731	49.5	51	1.5	Basalt	3	5.71	<0.5	36	80	18	10.7	20	0.04	10
NU-06-10	J975732	51	52.5	1.5	Basalt	<2	5.33	<0.5	40	171	<1	9.35	20	0.08	<10
NU-06-10	J975733	52.5	54	1.5	Basalt	<2	6.1	<0.5	47	96	5	11.15	20	0.05	10
NU-06-10	J975734	54	55.5	1.5	Basalt	<2	5.7	<0.5	43	98	4	11.4	20	0.05	10

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La
NU-06-10	J975735	55.5	57	1.5	Basalt	2	5.83	<0.5	48	124	1	10.25	20	0.04	10
NU-06-10	J975736	57	58.5	1.5	Basalt	2	5.25	<0.5	37	136	<1	9.83	20	0.03	10
NU-06-10	J975737	58.5	60	1.5	Basalt	2	4.51	<0.5	36	139	<1	10.35	20	0.04	10
NU-06-10	J975738	60	61.5	1.5	Basalt	<2	4.9	<0.5	33	123	<1	10.25	20	0.04	10
NU-06-10	J975739	61.5	63	1.5	Melagabbro	6	6.56	<0.5	31	2	30	19.6	20	0.25	10
NU-06-10	J975740	63	64.5	1.5	Melagabbro	9	6.16	<0.5	28	3	24	19.35	20	0.24	10
NU-06-10	J975742	64.5	66	1.5	Melagabbro	4	6.3	<0.5	31	<1	33	18.85	20	0.23	10
NU-06-10	J975743	66	67.5	1.5	Melagabbro	2	5.95	<0.5	31	8	33	17.05	20	0.19	10
NU-06-10	J975744	67.5	69	1.5	Melagabbro	5	5.67	<0.5	23	1	19	14.1	20	0.16	10
NU-06-10	J975745	69	70.5	1.5	Melagabbro	3	4.92	<0.5	33	1	25	18.9	20	0.33	10
NU-06-10	J975746	70.5	72	1.5	Melagabbro	4	6	<0.5	36	1	22	19.55	20	0.25	10
NU-06-10	J975747	72	73.5	1.5	Melagabbro	4	6.09	<0.5	34	1	26	19.7	20	0.24	10
NU-06-10	J975748	73.5	75	1.5	Melagabbro	10	6.47	<0.5	35	<1	19	20.1	20	0.24	10
NU-06-10	J975749	75	76.5	1.5	Melagabbro	8	6.36	<0.5	34	1	19	19.85	20	0.17	10
NU-06-10	J975750	76.5	78	1.5	Melagabbro	3	5.77	<0.5	40	<1	27	20.1	20	0.34	10
NU-06-10	J975751	78	79.5	1.5	Melagabbro/Rhyolite	6	6.6	<0.5	37	1	22	20.9	20	0.16	10
NU-06-10	J975752	79.5	81	1.5	Rhyolite	2	4.39	<0.5	25	8	15	11.1	20	0.32	30
NU-06-10	J975753	81	82.5	1.5	Rhyolite	2	2.1	<0.5	8	18	3	2.16	20	1.03	30
NU-06-10	J975754	82.5	84	1.5	Rhyolite	2	2.08	<0.5	6	16	1	2.01	20	1.01	30
NU-06-10	J975755	84	85.5	1.5	Rhyolite	<2	2.12	<0.5	8	16	5	2.17	20	0.87	30
NU-06-10	J975756	85.5	87	1.5	Rhyolite/MOX-SOX	3	4.67	<0.5	73	5	29	14.15	10	0.7	30
NU-06-10	J975757	87	88.5	1.5	MOX-SOX	9	7.61	<0.5	59	4	13	30.4	10	0.23	20
NU-06-10	J975758	88.5	90	1.5	MOX-SOX	9	8.22	<0.5	77	7	14	31.5	10	0.19	20
NU-06-10	J975759	90	91.5	1.5	MOX-SOX	<2	3.25	<0.5	113	11	<1	40	20	0.14	<10
NU-06-10	J975760	91.5	93	1.5	MOX-SOX	2	0.6	<0.5	99	22	7	40.9	30	0.17	<10
NU-06-10	J975762	93	94.5	1.5	MOX-SOX	6	0.51	<0.5	126	49	31	46.4	30	0.1	<10
NU-06-10	J975763	94.5	96	1.5	MOX-SOX/Schist	16	0.81	<0.5	99	28	22	46.7	30	0.01	<10
NU-06-10	J975764	96	97.5	1.5	Schist	6	4.98	<0.5	72	5	75	18.05	20	0.06	<10
NU-06-10	J975765	97.5	99	1.5	Schist	6	3.63	<0.5	70	5	46	20.7	20	0.01	<10
NU-06-10	J975766	99	100.5	1.5	Schist	9	3.29	<0.5	104	11	75	25.9	20	0.02	<10
NU-06-10	J975767	100.5	102	1.5	Schist	8	4.14	<0.5	74	3	76	18.5	20	0.05	<10
NU-06-10	J975768	102	103.5	1.5	Schist	10	4.6	<0.5	73	5	66	19.85	20	0.08	<10
NU-06-10	J975769	103.5	105	1.5	Schist	7	4.15	<0.5	69	5	62	18.15	20	0.08	<10

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La
NU-06-10	J975770	105	106.5	1.5	Schist	10	3.38	<0.5	74	23	62	28.9	20	0.04	<10
NU-06-10	J975771	106.5	108	1.5	Schist	5	3.64	<0.5	105	50	77	29.6	30	0.05	<10
NU-06-10	J975772	108	109.5	1.5	Schist	4	6.82	<0.5	67	11	71	16.6	20	0.09	<10
NU-06-10	J975773	109.5	111	1.5	Schist	6	6.25	<0.5	56	14	51	15.45	20	0.08	<10
NU-06-10	J975774	111	112.5	1.5	Schist	4	4.95	<0.5	81	13	83	18.9	20	0.06	<10
NU-06-10	J975775	112.5	114	1.5	Schist	7	5.13	<0.5	79	7	72	19.65	20	0.08	<10
NU-06-10	J975776	114	115.5	1.5	Schist	8	5.12	<0.5	67	4	67	17.05	20	0.5	<10
NU-06-10	J975777	115.5	117	1.5	Schist	<2	4.8	<0.5	69	5	57	17.15	20	0.23	<10
NU-06-10	J975778	117	118.5	1.5	Schist	2	4.23	<0.5	72	6	65	17.15	20	0.2	<10
NU-06-10	J975779	118.5	120	1.5	Schist	3	4.21	<0.5	58	11	61	15.1	20	0.04	10
NU-06-10	J975780	120	121.5	1.5	Schist	7	4.14	<0.5	71	13	77	18	20	0.03	<10
NU-06-10	J975782	121.5	123	1.5	Schist	<2	4.31	<0.5	45	69	13	12.4	20	0.04	<10
NU-06-10	J975783	123	124.5	1.5	Schist	6	2.37	<0.5	121	91	131	32	20	0.09	<10
NU-06-10	J975784	124.5	126	1.5	Schist	6	5.34	<0.5	73	61	67	17	20	0.84	10
NU-06-10	J975785	126	127.5	1.5	Schist	4	3.1	<0.5	27	37	47	11.45	20	1.04	10
NU-06-10	J975786	127.5	129	1.5	Schist	2	3.35	<0.5	24	32	99	9.53	20	1.41	10
NU-06-10	J975787	129	130.5	1.5	Schist	3	4.25	<0.5	37	19	92	14.2	20	0.74	20
NU-06-10	J975788	130.5	132	1.5	Schist	9	5.73	<0.5	25	2	40	18.2	20	0.77	30
NU-06-10	J975789	132	133.5	1.5	Schist	11	5.27	<0.5	45	4	50	17.6	20	0.56	20
NU-06-10	J975790	133.5	135	1.5	Schist	5	5.14	<0.5	36	20	62	15.65	20	0.24	10
NU-06-10	J975791	135	136.5	1.5	Schist	7	3.47	<0.5	45	24	12	13.45	20	0.23	10
NU-06-10	J975792	136.5	138	1.5	Schist	6	4.93	<0.5	25	9	25	13.6	20	0.05	10
NU-06-10	J975793	138	139.5	1.5	Schist	5	5.18	<0.5	43	16	33	15.15	20	0.03	10
NU-06-10	J975794	139.5	141	1.5	Schist	5	4.44	<0.5	38	13	17	17.75	20	0.03	20
NU-06-10	J975795	141	142.5	1.5	Schist	9	6.73	<0.5	38	2	17	21.3	20	0.03	20
NU-06-10	J975796	142.5	144	1.5	Schist	6	4.01	<0.5	46	17	18	18.2	20	0.1	10
NU-06-10	J975797	144	145.5	1.5	Schist	11	5.51	<0.5	41	7	14	22.3	20	0.47	20
NU-06-10	J975798	145.5	147	1.5	Schist	<2	5.77	<0.5	43	4	26	21.5	30	0.29	20
NU-06-10	J975799	147	148.5	1.5	Schist	<2	5.69	<0.5	37	10	22	14.9	20	0.46	20
NU-06-10	J975800	148.5	150	1.5	Schist	<2	6.7	<0.5	51	4	13	21.5	20	0.04	20
NU-06-10	J975802	150	151.5	1.5	Schist	<2	6.69	<0.5	53	1	27	22.8	30	0.03	30
NU-06-10	J975803	151.5	153	1.5	Schist	<2	4.79	<0.5	46	18	9	17.65	20	0.03	20
NU-06-10	J975804	153	154.5	1.5	Schist	<2	3.71	<0.5	42	40	1	10.7	20	0.01	10

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La
NU-06-10	J975805	154.5	156	1.5	SOX-MOX	<2	8.34	<0.5	52	<1	24	23.7	20	0.2	30
NU-06-10	J975806	156	157.5	1.5	SOX-MOX	<2	8.01	<0.5	68	<1	52	24.3	20	0.32	30
NU-06-10	J975807	157.5	159	1.5	SOX-MOX	<2	7.8	<0.5	62	6	15	25.7	30	0.19	30
NU-06-10	J975808	159	160.5	1.5	SOX-MOX	<2	4.24	<0.5	76	27	88	34.9	30	0.01	10
NU-06-10	J975809	160.5	162	1.5	SOX-MOX/Schist	<2	3.27	<0.5	72	25	146	24.3	30	0.03	<10
NU-06-10	J975810	162	163.5	1.5	Schist	<2	5.08	<0.5	47	2	51	14.05	20	1.1	10
NU-06-10	J975811	163.5	165	1.5	Schist	<2	4.6	<0.5	61	15	53	16.1	20	0.35	10
NU-06-10	J975812	165	166.5	1.5	Schist	<2	4.11	<0.5	55	5	78	15.2	30	0.11	10
NU-06-10	J975813	166.5	168	1.5	Schist	<2	3.02	<0.5	42	50	1	9.77	20	0.07	10
NU-06-10	J975814	168	169.5	1.5	Schist	<2	3.79	<0.5	39	51	1	8.22	20	0.07	10
NU-06-10	J975815	169.5	171	1.5	Schist	<2	2.87	<0.5	37	54	5	9.21	20	0.35	20
NU-06-10	J975816	171	172.5	1.5	Schist	<2	4.42	<0.5	53	168	28	13.95	20	0.4	10
NU-06-10	J975817	172.5	174	1.5	Schist	<2	4.67	<0.5	21	47	9	5.43	20	0.9	40
NU-06-10	J975818	174	175.5	1.5	Schist	<2	5.94	<0.5	27	52	49	7.96	20	0.07	20
NU-06-10	J975819	175.5	177	1.5	Schist	<2	5.64	<0.5	36	123	33	9.44	20	0.04	10
NU-06-10	J975820	177	178.5	1.5	Schist	<2	5.98	<0.5	48	<1	32	13.65	20	0.02	<10
NU-06-10	J975822	178.5	180	1.5	Schist	<2	4.67	<0.5	30	72	63	7.46	20	0.09	20
NU-06-10	J975823	180	181.5	1.5	Schist	2	5.43	<0.5	18	37	135	5.85	20	1.85	10
NU-06-10	J975824	181.5	183	1.5	Schist	<2	5.27	<0.5	14	39	70	5.26	20	1.84	10
NU-06-10	J975825	183	184.5	1.5	Schist	<2	6.47	<0.5	15	29	54	5.51	20	2.21	<10
NU-06-10	J975826	184.5	186	1.5	Schist	<2	5.36	<0.5	36	66	921	9.58	20	1.14	<10
NU-06-10	J975827	186	187.5	1.5	Schist	<2	4.84	<0.5	45	118	388	12.5	20	0.28	10
NU-06-10	J975828	187.5	189	1.5	Schist	<2	5.25	<0.5	32	138	91	10.35	20	0.4	10
NU-06-10	J975829	189	190.5	1.5	Schist	<2	4.23	<0.5	52	89	93	15.5	30	0.57	<10
NU-06-10	J975830	190.5	192	1.5	Schist	<2	5.35	<0.5	59	302	277	16.75	30	0.25	<10
NU-06-10	J975831	192	193.5	1.5	Schist	<2	4.55	<0.5	65	340	184	18.15	30	0.35	<10
NU-06-10	J975832	193.5	195	1.5	Schist/Gabbro	<2	5.12	<0.5	40	48	45	12.95	20	0.15	10
NU-06-10	J975833	195	196.5	1.5	Gabbro	<2	5.21	<0.5	44	87	54	11.9	20	0.19	10
NU-06-10	J975834	196.5	198	1.5	Gabbro	<2	4.99	<0.5	94	184	153	17.5	30	0.06	<10
NU-06-10	J975835	198	199.5	1.5	Gabbro	<2	6.07	<0.5	59	147	140	16.65	30	0.19	<10
NU-06-10	J975836	199.5	201	1.5	Gabbro	<2	3.7	<0.5	126	113	254	25.7	30	0.19	<10
NU-06-10	J975837	201	202.5	1.5	Gabbro	<2	6.45	<0.5	64	32	81	13.9	20	0.06	<10
NU-06-10	J975838	202.5	204	1.5	Gabbro	<2	6.72	<0.5	55	7	74	14.6	20	0.1	<10

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La
NU-06-10	J975839	204	205.5	1.5	Gabbro	<2	7.14	<0.5	51	13	59	13.15	20	0.05	<10
NU-06-10	J975840	205.5	207	1.5	Gabbro	<2	5.96	<0.5	51	8	55	9.2	20	0.11	10
NU-06-10	J975842	207	208.5	1.5	Gabbro	<2	6.43	<0.5	37	5	56	8.96	20	0.14	10
NU-06-10	J975843	208.5	210	1.5	Gabbro	<2	6.56	<0.5	31	8	59	9.76	20	0.06	10
NU-06-10	J975844	210	211.5	1.5	Gabbro	<2	6.96	<0.5	61	4	57	13.6	20	0.08	<10
NU-06-10	J975845	211.5	213	1.5	Gabbro	<2	6.97	<0.5	56	2	52	13.6	20	0.1	<10
NU-06-10	J975846	213	214.5	1.5	Gabbro	<2	6.5	<0.5	58	10	59	15.4	20	0.04	<10
NU-06-10	J975847	214.5	216	1.5	Gabbro	<2	6.54	<0.5	50	6	44	14.55	20	0.03	<10
NU-06-10	J975848	216	217.5	1.5	Gabbro	<2	6.75	<0.5	59	11	50	13.8	20	0.06	<10
NU-06-10	J975849	217.5	219	1.5	Gabbro	<2	6.58	<0.5	56	11	43	14.4	20	0.11	<10
NU-06-10	J975850	219	220.5	1.5	Gabbro	<2	6.88	<0.5	48	15	43	12.2	20	0.17	<10
NU-06-10	J975851	220.5	222	1.5	Gabbro	<2	6.59	<0.5	51	13	42	12.6	20	0.3	<10
NU-06-10	J975852	222	223.5	1.5	Gabbro	<2	7.58	<0.5	49	23	61	12.2	20	0.05	<10
NU-06-10	J975853	223.5	225	1.5	Gabbro	<2	6.35	<0.5	68	38	84	14.5	20	0.08	<10
NU-06-10	J975854	225	226.5	1.5	Gabbro	<2	6.88	<0.5	61	61	43	12.6	20	0.14	<10
NU-06-10	J975855	226.5	228	1.5	Gabbro	<2	5.85	<0.5	38	51	37	9.7	20	0.21	<10
NU-06-10	J975856	228	229.5	1.5	Gabbro	<2	6.93	<0.5	59	35	65	14.05	20	0.02	<10
NU-06-10	J975857	229.5	231	1.5	Gabbro	<2	5.72	<0.5	36	11	53	10.5	20	0.1	<10
NU-06-10	J975858	231	232.5	1.5	Gabbro	<2	5.36	<0.5	30	6	39	9.87	20	0.46	<10
NU-06-10	J975859	232.5	234	1.5	Schist	<2	5.66	<0.5	54	<1	50	14.3	20	0.12	<10
NU-06-10	J975860	234	235.5	1.5	Schist	<2	6.35	<0.5	57	1	51	14.3	20	0.25	<10
NU-06-10	J975862	235.5	237	1.5	Schist	<2	7.13	<0.5	58	<1	49	12.95	20	0.41	<10
NU-06-10	J975863	237	238.5	1.5	Schist	<2	6.67	<0.5	54	96	54	11.05	20	0.41	10
NU-06-10	J975864	238.5	240	1.5	Schist	<2	4.86	<0.5	63	9	67	17.5	30	0.08	<10
NU-06-10	J975865	240	241.5	1.5	Schist	<2	4.78	<0.5	67	37	80	19.1	30	0.05	<10
NU-06-10	J975866	241.5	243	1.5	Schist	<2	5.82	<0.5	55	49	93	13.4	20	0.13	<10
NU-06-10	J975867	243	244.5	1.5	Schist	<2	6.89	<0.5	47	101	119	11.75	20	0.47	10
NU-06-10	J975868	244.5	246	1.5	Schist	<2	5.89	<0.5	54	11	125	11.6	20	0.1	<10
NU-06-10	J975869	246	247.5	1.5	Schist	<2	6.97	<0.5	57	3	76	12.4	20	0.22	<10
NU-06-10	J975870	247.5	249	1.5	Schist	<2	7.2	<0.5	55	3	53	13.25	20	0.22	<10
NU-06-10	J975871	249	250.5	1.5	Schist	<2	5.88	<0.5	72	155	147	14.9	20	0.23	10
NU-06-10	J975872	250.5	252	1.5	Schist	<2	5.81	<0.5	62	11	157	15	20	0.14	<10
NU-06-10	J975873	252	253.5	1.5	Schist	<2	5.78	<0.5	75	20	245	14.65	20	0.13	<10

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La
NU-06-10	J975874	253.5	255	1.5	Schist	<2	5.89	<0.5	44	41	241	14.7	20	0.09	<10
NU-06-10	J975875	255	256.5	1.5	Schist	<2	5.11	<0.5	57	157	66	17.15	30	0.02	<10
NU-06-10	J975876	256.5	258	1.5	Schist	<2	6.65	<0.5	31	108	69	9.46	20	0.06	<10
NU-06-10	J975877	258	259.5	1.5	Schist	<2	6.12	<0.5	73	170	106	16.35	20	0.26	10
NU-06-10	J975878	259.5	261	1.5	Schist	<2	5.76	<0.5	86	318	80	16.35	20	0.1	<10
NU-06-10	J975879	261	262.5	1.5	Schist	<2	6.03	<0.5	66	358	58	14.6	20	0.09	<10
NU-06-10	J975880	262.5	264	1.5	Schist	<2	6.06	<0.5	68	166	76	13.6	20	0.16	<10
NU-06-10	J975882	264	265.5	1.5	Schist	<2	5.88	<0.5	67	370	59	14.6	20	0.13	<10
NU-06-10	J975883	265.5	267	1.5	Schist	<2	7.4	<0.5	54	172	299	12.9	20	0.05	<10
NU-06-10	J975884	267	268.5	1.5	Schist	<2	6.86	<0.5	54	111	146	11.5	20	0.12	<10
NU-06-10	J975885	268.5	270	1.5	Schist	<2	6.92	<0.5	62	132	162	12.7	20	0.1	<10
NU-06-10	J975886	270	271.5	1.5	Schist	<2	6.36	<0.5	65	111	192	12.2	20	0.05	<10
NU-06-10	J975887	271.5	273	1.5	Schist	<2	5.96	<0.5	94	224	390	15.05	20	0.06	<10
NU-06-10	J975888	273	274.5	1.5	Schist	<2	8.48	<0.5	70	167	211	12.2	20	0.04	<10
NU-06-10	J975889	274.5	276	1.5	Schist	<2	6.32	<0.5	70	171	211	14	20	0.05	<10
NU-06-10	J975890	276	277.5	1.5	Schist	<2	5.75	<0.5	99	237	323	17.25	20	0.04	<10
NU-06-10	J975891	277.5	279	1.5	Schist	<2	6.77	<0.5	87	431	194	16.65	20	0.04	<10
NU-06-10	J975892	279	280.5	1.5	Schist	<2	6.25	<0.5	56	344	68	11.75	20	0.06	<10
NU-06-10	J975893	280.5	282	1.5	Schist	<2	5.95	<0.5	75	240	51	12.45	20	0.06	<10
NU-06-10	J975894	282	283.5	1.5	Schist	<2	5.72	<0.5	92	504	325	15.05	20	0.16	<10
NU-06-10	J975895	283.5	285	1.5	Schist	<2	5.55	<0.5	105	400	550	16.25	10	0.12	<10
NU-06-10	J975896	285	286.5	1.5	Schist	<2	5.65	<0.5	95	434	349	16.6	20	0.07	<10
NU-06-10	J975897	286.5	288	1.5	Schist	<2	6.47	<0.5	59	69	66	10.75	20	0.03	<10
NU-06-10	J975898	288	289.5	1.5	Schist	<2	5.88	<0.5	35	45	223	10.6	20	0.61	<10
NU-06-10	J975899	289.5	291	1.5	Schist	<2	5.48	<0.5	41	58	103	9.67	20	0.57	<10
NU-06-10	J975900	291	292.5	1.5	Schist	<2	6.03	<0.5	58	74	106	12.6	20	0.47	<10
NU-06-10	J975902	292.5	294	1.5	Schist	<2	5.34	<0.5	65	21	737	15.35	20	0.1	<10
NU-06-10	J975903	294	295.5	1.5	Schist	<2	4.68	<0.5	54	6	1050	12.25	20	0.02	10
NU-06-10	J975904	295.5	297	1.5	Schist	<2	5.53	<0.5	78	52	267	19.1	20	0.01	<10
NU-06-10	J975905	297	298.5	1.5	Schist	<2	7.09	<0.5	85	105	319	16.4	20	0.02	10
NU-06-10	J975906	298.5	300	1.5	Fault Breccia/Schist	<2	7.65	<0.5	72	132	307	13.05	10	0.01	10
NU-06-10	J975907	300	301.5	1.5	Fault Breccia/Schist	<2	6.65	<0.5	104	212	758	15.45	10	0.01	10
NU-06-10	J975908	301.5	303	1.5	Fault Breccia/Schist	<2	6.74	<0.5	74	138	401	13.7	10	0.01	10

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La
NU-06-10	J975909	303	304.5	1.5	Fault Breccia/Schist	<2	7.23	<0.5	92	105	436	14.4	10	0.01	10
NU-06-10	J975910	304.5	306	1.5	Fault Breccia/Schist	<2	6.98	<0.5	38	93	107	8.19	10	0.01	10
NU-06-10	J975911	306	307.5	1.5	Fault Breccia/Schist	<2	5.67	<0.5	25	74	6	6.83	20	0.16	10
NU-06-10	J975912	307.5	309	1.5	Fault Breccia/Schist	<2	8.53	<0.5	38	71	188	8.78	20	0.08	10

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
NU-06-10	J975700	6	7.5	1.5	Melagabbro	0.93	3170	<1	1.79	<1	3980	3	0.17	<5
NU-06-10	J975702	7.5	9	1.5	Melagabbro	1.04	3470	<1	1.27	<1	3640	3	0.13	<5
NU-06-10	J975703	9	10.5	1.5	Melagabbro	1.03	3660	<1	1.1	<1	3770	4	0.49	6
NU-06-10	J975704	10.5	12	1.5	Melagabbro	0.92	3400	<1	1.34	<1	4790	3	0.25	<5
NU-06-10	J975705	12	13.5	1.5	Melagabbro	0.97	3560	<1	1.25	<1	5510	3	0.23	<5
NU-06-10	J975706	13.5	15	1.5	Melagabbro	1.14	3840	<1	1.08	<1	4400	4	0.26	<5
NU-06-10	J975707	15	16.5	1.5	Melagabbro	1.07	3640	<1	1.18	<1	4870	3	0.23	5
NU-06-10	J975708	16.5	18	1.5	Melagabbro	1.13	3740	<1	1.17	<1	4070	2	0.04	<5
NU-06-10	J975709	18	19.5	1.5	Melagabbro	1.08	3710	<1	1.47	<1	4680	2	0.26	6
NU-06-10	J975710	19.5	21	1.5	Melagabbro	1.05	3500	<1	1.52	<1	5260	2	0.21	8
NU-06-10	J975711	21	22.5	1.5	Melagabbro	1.15	3780	<1	1.32	<1	5290	2	0.19	<5
NU-06-10	J975712	22.5	24	1.5	Melagabbro	1.24	3660	<1	1.21	<1	4720	2	0.22	<5
NU-06-10	J975713	24	25.5	1.5	Melagabbro	1.25	3600	<1	1.43	<1	3940	2	0.22	6
NU-06-10	J975714	25.5	27	1.5	Melagabbro	1.2	3470	<1	1.84	<1	4890	3	0.44	<5
NU-06-10	J975715	27	28.5	1.5	Melagabbro	1.25	3460	<1	1.17	<1	4230	3	0.23	<5
NU-06-10	J975716	28.5	30	1.5	Melagabbro	1.18	3120	<1	1.49	<1	4350	2	0.19	8
NU-06-10	J975717	30	31.5	1.5	Melagabbro	1.18	3320	<1	1.08	<1	4410	2	0.22	<5
NU-06-10	J975718	31.5	33	1.5	Melagabbro	1.1	3150	<1	1.42	<1	6180	<2	0.15	7
NU-06-10	J975719	33	34.5	1.5	Melagabbro	1.13	3090	<1	1.43	<1	5480	5	0.19	<5
NU-06-10	J975720	34.5	36	1.5	Melagabbro	1.21	3140	<1	1.48	<1	4430	2	0.2	<5
NU-06-10	J975722	36	37.5	1.5	Melagabbro	1.14	2950	<1	1.8	<1	5910	3	0.21	5
NU-06-10	J975723	37.5	39	1.5	Melagabbro	1.21	3080	<1	1.49	<1	5840	<2	0.2	8
NU-06-10	J975724	39	40.5	1.5	Melagabbro	1.25	3060	<1	1.46	<1	6390	4	0.19	<5
NU-06-10	J975725	40.5	42	1.5	Melagabbro	1.35	3430	<1	1.75	<1	8410	3	0.23	<5
NU-06-10	J975726	42	43.5	1.5	Melagabbro	1.22	2980	<1	1.74	<1	6500	4	0.2	<5
NU-06-10	J975727	43.5	45	1.5	Melagabbro	1.25	2780	<1	1.6	<1	6700	<2	0.15	<5
NU-06-10	J975728	45	46.5	1.5	Melagabbro	1.24	2960	<1	1.62	<1	6560	<2	0.29	<5
NU-06-10	J975729	46.5	48	1.5	Melagabbro	1.36	2490	<1	1.89	<1	7060	<2	0.13	<5
NU-06-10	J975730	48	49.5	1.5	Melagabbro	1.52	2450	<1	1.73	<1	7600	2	0.18	<5
NU-06-10	J975731	49.5	51	1.5	Basalt	2.97	1275	<1	2.91	47	760	<2	0.07	<5
NU-06-10	J975732	51	52.5	1.5	Basalt	4.97	1070	<1	2.5	91	350	<2	<0.01	<5
NU-06-10	J975733	52.5	54	1.5	Basalt	4.34	1345	<1	2.18	66	660	<2	<0.01	<5
NU-06-10	J975734	54	55.5	1.5	Basalt	4.19	1175	<1	2.15	48	1520	<2	<0.01	<5

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
NU-06-10	J975735	55.5	57	1.5	Basalt	4.05	711	<1	2.53	53	480	<2	<0.01	<5
NU-06-10	J975736	57	58.5	1.5	Basalt	4.76	599	<1	2.68	55	460	<2	<0.01	<5
NU-06-10	J975737	58.5	60	1.5	Basalt	5.98	689	<1	2.43	61	460	<2	<0.01	<5
NU-06-10	J975738	60	61.5	1.5	Basalt	4.81	1095	<1	2.71	58	980	<2	<0.01	<5
NU-06-10	J975739	61.5	63	1.5	Melagabbro	1.64	2900	<1	1.1	<1	7590	3	0.19	<5
NU-06-10	J975740	63	64.5	1.5	Melagabbro	1.46	3050	<1	1.47	<1	>10000	<2	0.15	<5
NU-06-10	J975742	64.5	66	1.5	Melagabbro	1.57	2970	<1	1.34	<1	8610	<2	0.17	<5
NU-06-10	J975743	66	67.5	1.5	Melagabbro	1.61	2600	3	1.51	3	8000	<2	0.17	<5
NU-06-10	J975744	67.5	69	1.5	Melagabbro	1.15	2250	<1	2.29	<1	9500	<2	0.11	<5
NU-06-10	J975745	69	70.5	1.5	Melagabbro	1.71	2680	<1	1.06	<1	6200	<2	0.19	<5
NU-06-10	J975746	70.5	72	1.5	Melagabbro	1.7	3040	<1	1.34	<1	9960	<2	0.19	<5
NU-06-10	J975747	72	73.5	1.5	Melagabbro	1.76	3010	<1	1.17	<1	10000	<2	0.19	<5
NU-06-10	J975748	73.5	75	1.5	Melagabbro	1.76	3040	<1	1.2	<1	>10000	<2	0.15	<5
NU-06-10	J975749	75	76.5	1.5	Melagabbro	1.56	2870	<1	1.47	<1	>10000	<2	0.15	<5
NU-06-10	J975750	76.5	78	1.5	Melagabbro	1.96	2730	<1	0.94	<1	>10000	<2	0.25	<5
NU-06-10	J975751	78	79.5	1.5	Melagabbro/Rhyolite	1.73	2810	<1	1.1	<1	>10000	<2	0.17	<5
NU-06-10	J975752	79.5	81	1.5	Rhyolite	1.22	1595	<1	3.18	4	7220	<2	0.21	<5
NU-06-10	J975753	81	82.5	1.5	Rhyolite	0.62	381	<1	4.24	11	1030	2	0.33	<5
NU-06-10	J975754	82.5	84	1.5	Rhyolite	0.62	392	<1	4.35	11	940	<2	0.18	<5
NU-06-10	J975755	84	85.5	1.5	Rhyolite	0.61	427	<1	4.57	12	910	<2	0.27	<5
NU-06-10	J975756	85.5	87	1.5	Rhyolite/MOX-SOX	1.58	1860	<1	2.21	5	>10000	2	0.08	<5
NU-06-10	J975757	87	88.5	1.5	MOX-SOX	2	2950	<1	0.14	<1	>10000	<2	0.1	<5
NU-06-10	J975758	88.5	90	1.5	MOX-SOX	2.06	2890	<1	0.11	1	>10000	2	0.19	<5
NU-06-10	J975759	90	91.5	1.5	MOX-SOX	1.8	2770	<1	0.08	1	>10000	2	0.03	<5
NU-06-10	J975760	91.5	93	1.5	MOX-SOX	2.05	2980	<1	0.09	7	560	<2	0.09	<5
NU-06-10	J975762	93	94.5	1.5	MOX-SOX	1.78	3030	2	0.06	28	320	8	0.05	<5
NU-06-10	J975763	94.5	96	1.5	MOX-SOX/Schist	1.21	2880	<1	0.05	8	130	2	0.3	<5
NU-06-10	J975764	96	97.5	1.5	Schist	3.3	2280	<1	0.81	14	670	<2	0.37	<5
NU-06-10	J975765	97.5	99	1.5	Schist	2.86	2140	<1	1.42	14	630	<2	0.25	<5
NU-06-10	J975766	99	100.5	1.5	Schist	2.28	2830	<1	1.18	19	280	<2	0.39	<5
NU-06-10	J975767	100.5	102	1.5	Schist	3.69	2270	<1	1.67	21	730	<2	0.45	<5
NU-06-10	J975768	102	103.5	1.5	Schist	3.24	2480	<1	1.67	19	720	<2	0.4	<5
NU-06-10	J975769	103.5	105	1.5	Schist	2.98	2150	<1	1.85	17	750	<2	0.36	<5

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
NU-06-10	J975770	105	106.5	1.5	Schist	2.56	2910	<1	0.99	19	310	<2	0.33	<5
NU-06-10	J975771	106.5	108	1.5	Schist	3.01	2710	<1	0.68	26	450	<2	0.47	<5
NU-06-10	J975772	108	109.5	1.5	Schist	3.97	2130	<1	1.12	23	710	2	0.42	<5
NU-06-10	J975773	109.5	111	1.5	Schist	3.71	2240	<1	1.73	16	760	<2	0.28	<5
NU-06-10	J975774	111	112.5	1.5	Schist	4.19	2410	<1	1.43	27	730	<2	0.54	<5
NU-06-10	J975775	112.5	114	1.5	Schist	4.42	2410	<1	0.94	25	670	<2	0.44	<5
NU-06-10	J975776	114	115.5	1.5	Schist	3.77	2210	<1	1.08	22	710	2	0.39	<5
NU-06-10	J975777	115.5	117	1.5	Schist	3.56	2190	<1	1.44	21	730	<2	0.37	<5
NU-06-10	J975778	117	118.5	1.5	Schist	3.27	2030	<1	2.13	23	660	<2	0.36	<5
NU-06-10	J975779	118.5	120	1.5	Schist	2.63	1660	<1	2.51	23	690	2	0.31	<5
NU-06-10	J975780	120	121.5	1.5	Schist	2.6	1840	<1	1.96	25	580	2	0.36	<5
NU-06-10	J975782	121.5	123	1.5	Schist	3.26	1765	<1	2.37	61	460	<2	0.05	<5
NU-06-10	J975783	123	124.5	1.5	Schist	2.48	3460	<1	0.09	42	690	<2	1.13	<5
NU-06-10	J975784	124.5	126	1.5	Schist	2.8	2540	<1	0.63	31	6510	<2	0.61	<5
NU-06-10	J975785	126	127.5	1.5	Schist	2.41	1625	<1	1.65	28	2220	<2	0.96	<5
NU-06-10	J975786	127.5	129	1.5	Schist	2.31	1385	<1	1.72	28	640	<2	1.9	<5
NU-06-10	J975787	129	130.5	1.5	Schist	1.94	1560	<1	2.01	12	8780	<2	1.01	<5
NU-06-10	J975788	130.5	132	1.5	Schist	1.46	2210	1	1.45	<1	>10000	<2	0.25	<5
NU-06-10	J975789	132	133.5	1.5	Schist	1.66	2440	<1	1.77	<1	>10000	2	0.24	<5
NU-06-10	J975790	133.5	135	1.5	Schist	2.01	2270	<1	1.78	10	9800	<2	0.24	<5
NU-06-10	J975791	135	136.5	1.5	Schist	4.69	1465	<1	0.59	24	3910	<2	0.05	<5
NU-06-10	J975792	136.5	138	1.5	Schist	2.62	2190	<1	1.85	8	8580	<2	0.1	<5
NU-06-10	J975793	138	139.5	1.5	Schist	2.6	2230	<1	1.33	15	8790	<2	0.06	<5
NU-06-10	J975794	139.5	141	1.5	Schist	2.44	1860	<1	1.49	11	>10000	<2	0.06	6
NU-06-10	J975795	141	142.5	1.5	Schist	1.29	2550	1	1.21	<1	>10000	<2	0.06	<5
NU-06-10	J975796	142.5	144	1.5	Schist	3.38	2200	<1	0.31	17	7270	<2	0.05	<5
NU-06-10	J975797	144	145.5	1.5	Schist	2.37	2520	1	0.29	3	>10000	<2	0.04	<5
NU-06-10	J975798	145.5	147	1.5	Schist	2.17	2780	<1	0.05	4	>10000	3	0.05	10
NU-06-10	J975799	147	148.5	1.5	Schist	2.94	2120	<1	0.56	15	8810	<2	0.05	<5
NU-06-10	J975800	148.5	150	1.5	Schist	2.45	2780	<1	0.01	7	>10000	<2	0.01	9
NU-06-10	J975802	150	151.5	1.5	Schist	1.89	2570	<1	0.01	2	>10000	3	0.04	12
NU-06-10	J975803	151.5	153	1.5	Schist	3.55	1905	<1	0.26	20	>10000	<2	0.02	5
NU-06-10	J975804	153	154.5	1.5	Schist	4.3	1330	<1	0.82	34	1750	<2	<0.01	<5

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
NU-06-10	J975805	154.5	156	1.5	SOX-MOX	1.72	2520	<1	0.11	3	>10000	4	0.08	8
NU-06-10	J975806	156	157.5	1.5	SOX-MOX	2.07	2670	<1	0.17	2	>10000	3	0.2	9
NU-06-10	J975807	157.5	159	1.5	SOX-MOX	1.86	2420	<1	0.1	5	>10000	<2	0.05	12
NU-06-10	J975808	159	160.5	1.5	SOX-MOX	1.6	3300	<1	0.01	17	>10000	<2	1.49	23
NU-06-10	J975809	160.5	162	1.5	SOX-MOX/Schist	2.21	2850	1	0.18	15	650	<2	1.22	19
NU-06-10	J975810	162	163.5	1.5	Schist	2.85	1990	<1	0.89	12	940	<2	0.29	8
NU-06-10	J975811	163.5	165	1.5	Schist	2.59	1985	<1	1.13	20	890	<2	0.34	7
NU-06-10	J975812	165	166.5	1.5	Schist	2.5	1755	<1	1.57	24	1200	<2	0.48	6
NU-06-10	J975813	166.5	168	1.5	Schist	5.67	1425	<1	0.94	65	350	<2	<0.01	<5
NU-06-10	J975814	168	169.5	1.5	Schist	5.15	1170	<1	1.48	68	400	<2	0.02	<5
NU-06-10	J975815	169.5	171	1.5	Schist	4.72	1200	<1	1.96	58	540	2	0.14	<5
NU-06-10	J975816	171	172.5	1.5	Schist	4.79	1920	<1	0.72	67	300	<2	0.24	<5
NU-06-10	J975817	172.5	174	1.5	Schist	1.84	816	<1	3.71	30	830	7	0.43	<5
NU-06-10	J975818	174	175.5	1.5	Schist	2.68	1220	<1	2.19	57	690	3	0.3	<5
NU-06-10	J975819	175.5	177	1.5	Schist	3.56	1365	<1	1.85	91	610	3	0.23	<5
NU-06-10	J975820	177	178.5	1.5	Schist	2.61	1760	1	1.23	22	540	2	0.23	<5
NU-06-10	J975822	178.5	180	1.5	Schist	2.23	959	<1	3.33	31	1220	2	0.36	<5
NU-06-10	J975823	180	181.5	1.5	Schist	1.36	870	<1	2.48	14	1330	<2	0.23	<5
NU-06-10	J975824	181.5	183	1.5	Schist	1.31	749	<1	2.29	16	1050	<2	0.35	<5
NU-06-10	J975825	183	184.5	1.5	Schist	1.11	785	<1	1.75	13	950	2	0.23	<5
NU-06-10	J975826	184.5	186	1.5	Schist	2.07	1210	<1	1.76	25	590	2	0.89	<5
NU-06-10	J975827	186	187.5	1.5	Schist	2.83	1610	<1	1.33	36	890	<2	0.76	<5
NU-06-10	J975828	187.5	189	1.5	Schist	2.27	1220	<1	2.21	33	430	4	0.32	<5
NU-06-10	J975829	189	190.5	1.5	Schist	1.53	1605	<1	1.86	47	410	4	0.57	6
NU-06-10	J975830	190.5	192	1.5	Schist	1.84	1830	<1	1.34	78	540	2	0.86	11
NU-06-10	J975831	192	193.5	1.5	Schist	1.85	1755	<1	1.36	59	510	2	0.83	9
NU-06-10	J975832	193.5	195	1.5	Schist/Gabbro	2.16	1315	<1	1.63	28	390	<2	0.29	<5
NU-06-10	J975833	195	196.5	1.5	Gabbro	1.69	1065	<1	2.16	33	470	3	0.32	5
NU-06-10	J975834	196.5	198	1.5	Gabbro	2.15	1550	<1	1.25	78	190	5	0.71	5
NU-06-10	J975835	198	199.5	1.5	Gabbro	2.62	1705	<1	1.19	59	250	4	0.98	6
NU-06-10	J975836	199.5	201	1.5	Gabbro	2.91	2250	<1	0.08	85	120	<2	1.38	11
NU-06-10	J975837	201	202.5	1.5	Gabbro	2.29	1510	<1	1.23	30	470	3	0.48	5
NU-06-10	J975838	202.5	204	1.5	Gabbro	3.4	1635	<1	0.05	24	250	<2	0.43	<5

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
NU-06-10	J975839	204	205.5	1.5	Gabbro	2.92	1530	<1	0.65	29	350	3	0.33	5
NU-06-10	J975840	205.5	207	1.5	Gabbro	1.87	1085	<1	2.31	25	480	2	0.26	5
NU-06-10	J975842	207	208.5	1.5	Gabbro	1.9	1135	<1	2.66	29	650	2	0.29	<5
NU-06-10	J975843	208.5	210	1.5	Gabbro	1.98	1135	<1	2	22	460	2	0.27	6
NU-06-10	J975844	210	211.5	1.5	Gabbro	2.57	1535	<1	0.84	17	240	<2	0.39	<5
NU-06-10	J975845	211.5	213	1.5	Gabbro	2.83	1615	<1	0.8	13	280	<2	0.41	5
NU-06-10	J975846	213	214.5	1.5	Gabbro	2.87	1745	<1	0.66	18	230	<2	0.39	5
NU-06-10	J975847	214.5	216	1.5	Gabbro	2.85	1735	<1	0.82	14	170	<2	0.31	<5
NU-06-10	J975848	216	217.5	1.5	Gabbro	3.43	1785	<1	0.74	17	140	<2	0.36	6
NU-06-10	J975849	217.5	219	1.5	Gabbro	3.09	1785	<1	0.59	17	150	5	0.34	6
NU-06-10	J975850	219	220.5	1.5	Gabbro	2.63	1505	<1	0.79	15	140	<2	0.46	<5
NU-06-10	J975851	220.5	222	1.5	Gabbro	2.92	1560	<1	0.7	17	180	<2	0.36	7
NU-06-10	J975852	222	223.5	1.5	Gabbro	2.27	1370	<1	1.05	17	320	2	0.41	<5
NU-06-10	J975853	223.5	225	1.5	Gabbro	2.82	1575	<1	0.68	20	170	<2	0.47	<5
NU-06-10	J975854	225	226.5	1.5	Gabbro	3.14	1475	<1	0.49	20	170	<2	0.46	<5
NU-06-10	J975855	226.5	228	1.5	Gabbro	2.56	1245	<1	1.94	11	300	<2	0.22	<5
NU-06-10	J975856	228	229.5	1.5	Gabbro	2.54	1445	<1	1.39	17	110	<2	0.42	7
NU-06-10	J975857	229.5	231	1.5	Gabbro	1.98	1165	<1	2.28	12	190	3	0.33	<5
NU-06-10	J975858	231	232.5	1.5	Gabbro	1.7	1125	<1	2.61	12	150	2	0.33	<5
NU-06-10	J975859	232.5	234	1.5	Schist	2.79	1495	<1	1.41	14	120	<2	0.39	<5
NU-06-10	J975860	234	235.5	1.5	Schist	3.12	1560	<1	0.87	19	90	<2	0.41	<5
NU-06-10	J975862	235.5	237	1.5	Schist	3.08	1685	<1	0.78	20	60	3	0.53	<5
NU-06-10	J975863	237	238.5	1.5	Schist	3.32	1440	<1	1.2	65	230	2	0.37	<5
NU-06-10	J975864	238.5	240	1.5	Schist	2.28	1340	<1	1.58	58	60	<2	0.42	<5
NU-06-10	J975865	240	241.5	1.5	Schist	2.12	1435	<1	1.79	91	70	<2	0.47	6
NU-06-10	J975866	241.5	243	1.5	Schist	2.49	1485	<1	1.94	82	140	2	0.41	<5
NU-06-10	J975867	243	244.5	1.5	Schist	2.91	1160	<1	1.59	121	400	<2	0.38	<5
NU-06-10	J975868	244.5	246	1.5	Schist	3.03	1265	<1	1.39	62	160	<2	0.63	<5
NU-06-10	J975869	246	247.5	1.5	Schist	3.18	1345	<1	1.09	82	160	<2	0.36	<5
NU-06-10	J975870	247.5	249	1.5	Schist	3.44	1380	<1	1.08	107	150	4	0.28	6
NU-06-10	J975871	249	250.5	1.5	Schist	4.55	1450	<1	0.78	204	280	<2	1.18	<5
NU-06-10	J975872	250.5	252	1.5	Schist	4.08	1525	<1	0.69	120	120	<2	0.63	<5
NU-06-10	J975873	252	253.5	1.5	Schist	4.18	1580	<1	0.53	135	160	<2	1.3	<5

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
NU-06-10	J975874	253.5	255	1.5	Schist	4.04	1615	<1	0.79	146	150	<2	0.67	<5
NU-06-10	J975875	255	256.5	1.5	Schist	2.45	1310	<1	1.13	147	150	<2	0.36	7
NU-06-10	J975876	256.5	258	1.5	Schist	1.66	1055	<1	2.4	76	190	<2	0.38	<5
NU-06-10	J975877	258	259.5	1.5	Schist	3.41	1555	<1	0.6	140	270	<2	0.24	<5
NU-06-10	J975878	259.5	261	1.5	Schist	3.94	1575	<1	0.78	140	80	4	0.17	<5
NU-06-10	J975879	261	262.5	1.5	Schist	4.05	1540	<1	0.59	128	150	<2	0.26	<5
NU-06-10	J975880	262.5	264	1.5	Schist	3.81	1560	<1	0.63	98	190	<2	0.33	<5
NU-06-10	J975882	264	265.5	1.5	Schist	3.67	1725	<1	0.79	108	170	<2	0.27	<5
NU-06-10	J975883	265.5	267	1.5	Schist	4.85	1800	<1	0.68	176	110	<2	0.54	<5
NU-06-10	J975884	267	268.5	1.5	Schist	4.18	1540	<1	0.89	141	180	<2	0.2	<5
NU-06-10	J975885	268.5	270	1.5	Schist	4.55	1615	<1	0.7	156	190	<2	0.28	6
NU-06-10	J975886	270	271.5	1.5	Schist	4.88	1675	<1	0.61	157	120	<2	0.21	<5
NU-06-10	J975887	271.5	273	1.5	Schist	4.94	1735	<1	0.53	207	270	<2	0.76	<5
NU-06-10	J975888	273	274.5	1.5	Schist	5.06	1790	<1	0.65	150	120	<2	0.3	<5
NU-06-10	J975889	274.5	276	1.5	Schist	4.59	1715	<1	0.81	156	330	<2	0.33	<5
NU-06-10	J975890	276	277.5	1.5	Schist	5.86	1785	<1	0.29	259	120	<2	0.48	<5
NU-06-10	J975891	277.5	279	1.5	Schist	4.41	1775	<1	0.32	194	210	<2	0.41	<5
NU-06-10	J975892	279	280.5	1.5	Schist	3.72	1415	<1	1.51	113	270	<2	0.15	<5
NU-06-10	J975893	280.5	282	1.5	Schist	5.25	1635	<1	0.81	142	120	<2	0.19	<5
NU-06-10	J975894	282	283.5	1.5	Schist	6.17	1770	<1	0.61	298	120	3	0.47	<5
NU-06-10	J975895	283.5	285	1.5	Schist	7.65	1950	<1	0.14	331	190	<2	0.69	<5
NU-06-10	J975896	285	286.5	1.5	Schist	5.55	1730	<1	0.67	290	90	4	0.5	<5
NU-06-10	J975897	286.5	288	1.5	Schist	3.01	1225	<1	1.71	104	150	2	0.13	<5
NU-06-10	J975898	288	289.5	1.5	Schist	2.57	1035	<1	2.13	74	130	4	0.82	<5
NU-06-10	J975899	289.5	291	1.5	Schist	2.33	986	<1	3.02	75	110	2	0.36	<5
NU-06-10	J975900	291	292.5	1.5	Schist	2.93	1335	<1	2	104	170	<2	0.5	5
NU-06-10	J975902	292.5	294	1.5	Schist	3.78	1720	<1	0.45	75	110	<2	1.62	<5
NU-06-10	J975903	294	295.5	1.5	Schist	2.41	1295	<1	1.94	30	550	<2	3.87	<5
NU-06-10	J975904	295.5	297	1.5	Schist	3.68	1905	<1	0.43	71	2180	<2	1.17	<5
NU-06-10	J975905	297	298.5	1.5	Schist	4.02	1925	<1	0.22	173	2240	<2	1	<5
NU-06-10	J975906	298.5	300	1.5	Fault Breccia/Schist	4.24	1470	<1	0.19	180	60	3	0.46	5
NU-06-10	J975907	300	301.5	1.5	Fault Breccia/Schist	3.96	1480	<1	0.05	316	40	<2	1.07	7
NU-06-10	J975908	301.5	303	1.5	Fault Breccia/Schist	4.03	1405	<1	0.22	240	160	<2	0.64	<5

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
NU-06-10	J975909	303	304.5	1.5	Fault Breccia/Schist	4.01	1475	<1	0.06	282	60	<2	1.1	<5
NU-06-10	J975910	304.5	306	1.5	Fault Breccia/Schist	2.48	888	<1	1.76	95	50	<2	0.36	<5
NU-06-10	J975911	306	307.5	1.5	Fault Breccia/Schist	1.95	697	<1	2.88	69	60	2	0.05	<5
NU-06-10	J975912	307.5	309	1.5	Fault Breccia/Schist	2.33	946	<1	1.69	94	70	<2	0.23	8

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Fe
NU-06-10	J975700	6	7.5	1.5	Melagabbro	38	185	<20	0.85	<10	<10	2	<10	224	
NU-06-10	J975702	7.5	9	1.5	Melagabbro	38	121	<20	0.92	<10	<10	2	<10	238	
NU-06-10	J975703	9	10.5	1.5	Melagabbro	35	72	<20	1.36	<10	<10	1	<10	254	
NU-06-10	J975704	10.5	12	1.5	Melagabbro	31	110	<20	1.6	<10	<10	1	<10	253	
NU-06-10	J975705	12	13.5	1.5	Melagabbro	33	113	<20	1.56	10	<10	4	<10	264	
NU-06-10	J975706	13.5	15	1.5	Melagabbro	41	81	<20	1.45	10	<10	5	<10	264	
NU-06-10	J975707	15	16.5	1.5	Melagabbro	42	100	<20	1.57	<10	<10	5	<10	268	
NU-06-10	J975708	16.5	18	1.5	Melagabbro	46	89	<20	1.62	10	<10	2	<10	280	
NU-06-10	J975709	18	19.5	1.5	Melagabbro	38	109	<20	1.64	<10	<10	2	<10	270	
NU-06-10	J975710	19.5	21	1.5	Melagabbro	40	162	<20	1.69	<10	<10	<1	<10	257	
NU-06-10	J975711	21	22.5	1.5	Melagabbro	41	106	<20	1.69	<10	<10	1	<10	263	
NU-06-10	J975712	22.5	24	1.5	Melagabbro	50	108	<20	1.36	<10	<10	1	<10	254	
NU-06-10	J975713	24	25.5	1.5	Melagabbro	53	132	<20	1.43	<10	<10	1	<10	244	
NU-06-10	J975714	25.5	27	1.5	Melagabbro	47	168	<20	1.77	<10	<10	1	<10	224	
NU-06-10	J975715	27	28.5	1.5	Melagabbro	50	145	<20	1.53	<10	<10	2	<10	234	
NU-06-10	J975716	28.5	30	1.5	Melagabbro	49	187	<20	1.42	<10	<10	1	<10	224	
NU-06-10	J975717	30	31.5	1.5	Melagabbro	43	145	<20	1.63	<10	<10	1	<10	235	
NU-06-10	J975718	31.5	33	1.5	Melagabbro	36	166	<20	1.77	<10	<10	2	<10	229	
NU-06-10	J975719	33	34.5	1.5	Melagabbro	37	149	<20	1.65	10	<10	1	<10	217	
NU-06-10	J975720	34.5	36	1.5	Melagabbro	45	158	<20	1.7	10	<10	1	<10	210	
NU-06-10	J975722	36	37.5	1.5	Melagabbro	40	208	<20	1.8	<10	<10	1	<10	196	
NU-06-10	J975723	37.5	39	1.5	Melagabbro	36	127	<20	1.64	10	<10	1	<10	204	
NU-06-10	J975724	39	40.5	1.5	Melagabbro	37	125	<20	1.69	10	<10	1	<10	200	
NU-06-10	J975725	40.5	42	1.5	Melagabbro	31	147	<20	1.94	10	<10	3	<10	228	
NU-06-10	J975726	42	43.5	1.5	Melagabbro	31	135	<20	1.81	<10	<10	2	<10	198	
NU-06-10	J975727	43.5	45	1.5	Melagabbro	32	127	<20	1.54	10	<10	2	<10	187	
NU-06-10	J975728	45	46.5	1.5	Melagabbro	31	119	<20	2.22	<10	<10	3	<10	183	
NU-06-10	J975729	46.5	48	1.5	Melagabbro	20	130	<20	1.88	10	<10	2	<10	165	
NU-06-10	J975730	48	49.5	1.5	Melagabbro	20	95	<20	2.09	<10	<10	7	<10	156	
NU-06-10	J975731	49.5	51	1.5	Basalt	38	165	<20	0.76	10	<10	251	<10	75	
NU-06-10	J975732	51	52.5	1.5	Basalt	28	213	<20	0.54	<10	<10	280	<10	68	
NU-06-10	J975733	52.5	54	1.5	Basalt	41	234	<20	0.85	<10	10	283	<10	68	
NU-06-10	J975734	54	55.5	1.5	Basalt	38	172	<20	0.9	<10	<10	264	<10	70	

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Fe
NU-06-10	J975735	55.5	57	1.5	Basalt	43	195	<20	0.64	<10	10	296	<10	39	
NU-06-10	J975736	57	58.5	1.5	Basalt	42	191	<20	0.65	<10	10	278	<10	33	
NU-06-10	J975737	58.5	60	1.5	Basalt	40	140	<20	0.63	<10	<10	272	<10	51	
NU-06-10	J975738	60	61.5	1.5	Basalt	40	153	<20	0.8	10	<10	264	<10	98	
NU-06-10	J975739	61.5	63	1.5	Melagabbro	29	140	<20	2.18	10	<10	7	<10	196	
NU-06-10	J975740	63	64.5	1.5	Melagabbro	24	112	<20	2.55	10	<10	8	<10	209	
NU-06-10	J975742	64.5	66	1.5	Melagabbro	29	122	<20	2.3	10	<10	6	<10	206	
NU-06-10	J975743	66	67.5	1.5	Melagabbro	24	139	<20	2.07	<10	<10	40	<10	187	
NU-06-10	J975744	67.5	69	1.5	Melagabbro	20	243	<20	2.15	10	<10	8	<10	146	
NU-06-10	J975745	69	70.5	1.5	Melagabbro	20	102	<20	1.67	<10	<10	6	<10	203	
NU-06-10	J975746	70.5	72	1.5	Melagabbro	24	96	<20	2.43	<10	<10	8	<10	220	
NU-06-10	J975747	72	73.5	1.5	Melagabbro	23	92	<20	2.3	<10	<10	8	<10	219	
NU-06-10	J975748	73.5	75	1.5	Melagabbro	23	98	<20	2.46	10	<10	9	<10	219	
NU-06-10	J975749	75	76.5	1.5	Melagabbro	20	125	<20	3.12	10	<10	14	<10	208	
NU-06-10	J975750	76.5	78	1.5	Melagabbro	21	108	<20	2.31	10	<10	11	<10	227	
NU-06-10	J975751	78	79.5	1.5	Melagabbro/Rhyolite	20	148	<20	2.99	10	<10	17	<10	230	
NU-06-10	J975752	79.5	81	1.5	Rhyolite	11	470	<20	1.7	<10	<10	32	10	136	
NU-06-10	J975753	81	82.5	1.5	Rhyolite	3	757	20	0.24	<10	10	36	<10	14	
NU-06-10	J975754	82.5	84	1.5	Rhyolite	3	721	20	0.22	<10	10	34	<10	16	
NU-06-10	J975755	84	85.5	1.5	Rhyolite	3	663	20	0.22	<10	10	33	<10	13	
NU-06-10	J975756	85.5	87	1.5	Rhyolite/MOX-SOX	15	285	<20	2.12	10	<10	78	<10	128	
NU-06-10	J975757	87	88.5	1.5	MOX-SOX	21	160	<20	6.55	20	<10	157	<10	230	31.4
NU-06-10	J975758	88.5	90	1.5	MOX-SOX	22	191	<20	6.47	10	<10	197	<10	295	31.9
NU-06-10	J975759	90	91.5	1.5	MOX-SOX	27	91	<20	>10.0	30	<10	343	10	370	39.6
NU-06-10	J975760	91.5	93	1.5	MOX-SOX	32	32	<20	>10.0	40	<10	465	10	418	40.7
NU-06-10	J975762	93	94.5	1.5	MOX-SOX	36	29	<20	>10.0	30	10	625	10	387	42.4
NU-06-10	J975763	94.5	96	1.5	MOX-SOX/Schist	36	38	<20	>10.0	50	10	840	10	350	43.9
NU-06-10	J975764	96	97.5	1.5	Schist	20	184	<20	2.94	10	<10	116	<10	225	
NU-06-10	J975765	97.5	99	1.5	Schist	23	172	<20	4.18	10	<10	278	10	240	
NU-06-10	J975766	99	100.5	1.5	Schist	27	122	<20	7.51	10	10	484	<10	352	
NU-06-10	J975767	100.5	102	1.5	Schist	19	114	<20	3.19	10	10	112	<10	182	
NU-06-10	J975768	102	103.5	1.5	Schist	22	134	<20	3.69	10	10	202	<10	179	
NU-06-10	J975769	103.5	105	1.5	Schist	17	152	<20	3	10	<10	175	<10	177	

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Fe
NU-06-10	J975770	105	106.5	1.5	Schist	23	85	<20	6.33	20	<10	510	<10	198	
NU-06-10	J975771	106.5	108	1.5	Schist	19	100	<20	5.15	10	<10	546	<10	266	
NU-06-10	J975772	108	109.5	1.5	Schist	38	183	<20	1.86	<10	<10	199	<10	183	
NU-06-10	J975773	109.5	111	1.5	Schist	42	211	<20	1.88	10	<10	188	<10	148	
NU-06-10	J975774	111	112.5	1.5	Schist	30	106	<20	1.94	10	<10	207	<10	172	
NU-06-10	J975775	112.5	114	1.5	Schist	33	106	<20	2.06	10	<10	230	<10	180	
NU-06-10	J975776	114	115.5	1.5	Schist	28	164	<20	1.85	10	<10	208	<10	173	
NU-06-10	J975777	115.5	117	1.5	Schist	20	180	<20	1.76	<10	<10	189	<10	177	
NU-06-10	J975778	117	118.5	1.5	Schist	16	195	<20	1.81	<10	10	192	<10	165	
NU-06-10	J975779	118.5	120	1.5	Schist	12	188	<20	1.74	10	10	195	<10	152	
NU-06-10	J975780	120	121.5	1.5	Schist	14	176	<20	2.77	10	10	335	<10	232	
NU-06-10	J975782	121.5	123	1.5	Schist	40	107	<20	0.79	<10	<10	324	<10	312	
NU-06-10	J975783	123	124.5	1.5	Schist	30	69	<20	6.92	20	<10	1325	20	144	30.6
NU-06-10	J975784	124.5	126	1.5	Schist	28	145	<20	2.86	10	<10	304	20	161	
NU-06-10	J975785	126	127.5	1.5	Schist	25	156	<20	1.01	<10	<10	242	<10	94	
NU-06-10	J975786	127.5	129	1.5	Schist	23	169	<20	0.64	<10	<10	243	<10	81	
NU-06-10	J975787	129	130.5	1.5	Schist	19	180	<20	2.09	10	<10	152	<10	124	
NU-06-10	J975788	130.5	132	1.5	Schist	14	191	<20	3.49	10	<10	23	<10	116	
NU-06-10	J975789	132	133.5	1.5	Schist	17	203	<20	3.32	20	<10	59	<10	113	
NU-06-10	J975790	133.5	135	1.5	Schist	21	192	<20	2.61	10	<10	116	<10	136	
NU-06-10	J975791	135	136.5	1.5	Schist	27	94	<20	1.49	<10	<10	244	<10	188	
NU-06-10	J975792	136.5	138	1.5	Schist	18	146	<20	2.26	10	<10	99	<10	132	
NU-06-10	J975793	138	139.5	1.5	Schist	24	142	<20	2.32	10	<10	182	<10	167	
NU-06-10	J975794	139.5	141	1.5	Schist	21	116	<20	3.52	<10	<10	119	<10	205	
NU-06-10	J975795	141	142.5	1.5	Schist	19	145	<20	3.98	10	<10	41	<10	208	
NU-06-10	J975796	142.5	144	1.5	Schist	25	81	<20	2.43	10	<10	189	<10	253	
NU-06-10	J975797	144	145.5	1.5	Schist	23	108	<20	4.15	10	<10	92	10	211	
NU-06-10	J975798	145.5	147	1.5	Schist	21	104	<20	4.58	<10	<10	83	<10	204	
NU-06-10	J975799	147	148.5	1.5	Schist	21	103	<20	2.33	<10	<10	153	<10	198	
NU-06-10	J975800	148.5	150	1.5	Schist	22	92	<20	3.56	<10	<10	102	<10	235	
NU-06-10	J975802	150	151.5	1.5	Schist	20	91	<20	4.16	<10	<10	79	<10	210	
NU-06-10	J975803	151.5	153	1.5	Schist	26	67	<20	2.65	<10	<10	188	<10	228	
NU-06-10	J975804	153	154.5	1.5	Schist	29	65	<20	1.01	<10	<10	296	<10	217	

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Fe
NU-06-10	J975805	154.5	156	1.5	SOX-MOX	19	101	<20	4.58	<10	<10	119	<10	174	
NU-06-10	J975806	156	157.5	1.5	SOX-MOX	19	101	<20	4.72	10	<10	127	<10	179	
NU-06-10	J975807	157.5	159	1.5	SOX-MOX	20	95	<20	5.22	<10	<10	179	<10	191	
NU-06-10	J975808	159	160.5	1.5	SOX-MOX	27	48	<20	>10.0	10	<10	395	<10	213	34.1
NU-06-10	J975809	160.5	162	1.5	SOX-MOX/Schist	31	50	<20	8.39	<10	<10	484	<10	284	
NU-06-10	J975810	162	163.5	1.5	Schist	36	146	<20	2.52	<10	<10	158	<10	178	
NU-06-10	J975811	163.5	165	1.5	Schist	20	236	<20	2.66	<10	<10	247	<10	161	
NU-06-10	J975812	165	166.5	1.5	Schist	13	349	<20	2.3	<10	<10	220	<10	149	
NU-06-10	J975813	166.5	168	1.5	Schist	29	89	<20	0.76	<10	<10	285	<10	175	
NU-06-10	J975814	168	169.5	1.5	Schist	29	146	<20	0.66	<10	<10	275	<10	149	
NU-06-10	J975815	169.5	171	1.5	Schist	25	210	<20	1.3	<10	<10	333	<10	134	
NU-06-10	J975816	171	172.5	1.5	Schist	21	167	<20	2.34	10	<10	512	<10	154	
NU-06-10	J975817	172.5	174	1.5	Schist	12	612	<20	0.41	<10	10	111	<10	69	
NU-06-10	J975818	174	175.5	1.5	Schist	20	329	<20	0.64	<10	10	196	<10	119	
NU-06-10	J975819	175.5	177	1.5	Schist	22	261	<20	0.68	<10	10	185	<10	165	
NU-06-10	J975820	177	178.5	1.5	Schist	22	306	<20	1.63	10	<10	287	<10	188	
NU-06-10	J975822	178.5	180	1.5	Schist	16	156	<20	0.52	<10	<10	137	<10	108	
NU-06-10	J975823	180	181.5	1.5	Schist	11	196	<20	0.68	<10	10	116	<10	73	
NU-06-10	J975824	181.5	183	1.5	Schist	10	160	<20	0.64	<10	10	97	<10	62	
NU-06-10	J975825	183	184.5	1.5	Schist	11	194	<20	0.77	<10	10	94	<10	65	
NU-06-10	J975826	184.5	186	1.5	Schist	17	128	<20	0.98	<10	10	147	10	127	
NU-06-10	J975827	186	187.5	1.5	Schist	19	89	<20	1.09	<10	<10	142	10	171	
NU-06-10	J975828	187.5	189	1.5	Schist	17	206	<20	1.07	10	10	175	<10	149	
NU-06-10	J975829	189	190.5	1.5	Schist	15	186	<20	3.31	<10	<10	574	<10	143	
NU-06-10	J975830	190.5	192	1.5	Schist	16	79	<20	4.13	<10	<10	764	40	155	
NU-06-10	J975831	192	193.5	1.5	Schist	24	69	<20	3.51	<10	<10	655	<10	131	
NU-06-10	J975832	193.5	195	1.5	Schist/Gabbro	29	148	<20	2	<10	<10	357	<10	126	
NU-06-10	J975833	195	196.5	1.5	Gabbro	18	205	<20	1.89	<10	<10	617	<10	113	
NU-06-10	J975834	196.5	198	1.5	Gabbro	18	208	<20	2.98	<10	<10	1040	<10	155	
NU-06-10	J975835	198	199.5	1.5	Gabbro	32	132	<20	2.44	<10	<10	675	<10	180	
NU-06-10	J975836	199.5	201	1.5	Gabbro	32	22	<20	4.36	<10	<10	1685	<10	201	
NU-06-10	J975837	201	202.5	1.5	Gabbro	30	169	<20	2.11	<10	<10	662	<10	141	
NU-06-10	J975838	202.5	204	1.5	Gabbro	42	123	<20	1.96	<10	<10	611	<10	139	

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Fe
NU-06-10	J975839	204	205.5	1.5	Gabbro	36	148	<20	1.69	<10	<10	549	<10	126	
NU-06-10	J975840	205.5	207	1.5	Gabbro	25	228	<20	1.06	<10	<10	278	<10	92	
NU-06-10	J975842	207	208.5	1.5	Gabbro	27	145	<20	1.15	<10	10	278	<10	95	
NU-06-10	J975843	208.5	210	1.5	Gabbro	30	194	<20	1.28	<10	10	288	<10	87	
NU-06-10	J975844	210	211.5	1.5	Gabbro	37	174	<20	2.22	10	<10	588	<10	120	
NU-06-10	J975845	211.5	213	1.5	Gabbro	43	186	<20	2.36	<10	<10	570	<10	130	
NU-06-10	J975846	213	214.5	1.5	Gabbro	44	172	<20	2.86	10	<10	667	<10	145	
NU-06-10	J975847	214.5	216	1.5	Gabbro	42	172	<20	2.65	<10	<10	612	<10	140	
NU-06-10	J975848	216	217.5	1.5	Gabbro	49	156	<20	2.27	10	<10	543	<10	138	
NU-06-10	J975849	217.5	219	1.5	Gabbro	46	173	<20	2.5	<10	<10	608	<10	135	
NU-06-10	J975850	219	220.5	1.5	Gabbro	39	125	<20	1.99	<10	<10	511	<10	114	
NU-06-10	J975851	220.5	222	1.5	Gabbro	41	153	<20	1.94	10	<10	549	<10	130	
NU-06-10	J975852	222	223.5	1.5	Gabbro	34	209	<20	2.22	<10	<10	681	<10	149	
NU-06-10	J975853	223.5	225	1.5	Gabbro	43	146	<20	2.46	<10	<10	713	<10	148	
NU-06-10	J975854	225	226.5	1.5	Gabbro	43	135	<20	2.37	<10	<10	658	<10	143	
NU-06-10	J975855	226.5	228	1.5	Gabbro	37	160	<20	1.47	10	10	410	<10	120	
NU-06-10	J975856	228	229.5	1.5	Gabbro	39	77	<20	2.64	<10	<10	871	<10	124	
NU-06-10	J975857	229.5	231	1.5	Gabbro	32	219	<20	1.7	<10	10	609	<10	105	
NU-06-10	J975858	231	232.5	1.5	Gabbro	23	219	<20	1.73	<10	10	610	<10	99	
NU-06-10	J975859	232.5	234	1.5	Schist	42	89	<20	2.34	<10	<10	857	<10	143	
NU-06-10	J975860	234	235.5	1.5	Schist	45	109	<20	2.08	<10	<10	813	<10	146	
NU-06-10	J975862	235.5	237	1.5	Schist	40	86	<20	1.84	<10	<10	748	<10	145	
NU-06-10	J975863	237	238.5	1.5	Schist	34	130	<20	1.63	<10	<10	642	<10	135	
NU-06-10	J975864	238.5	240	1.5	Schist	29	137	<20	2.84	<10	<10	1425	<10	138	
NU-06-10	J975865	240	241.5	1.5	Schist	29	102	<20	3.03	<10	<10	1630	<10	135	
NU-06-10	J975866	241.5	243	1.5	Schist	30	96	<20	1.89	<10	10	1005	<10	128	
NU-06-10	J975867	243	244.5	1.5	Schist	27	100	<20	1.53	<10	<10	779	<10	108	
NU-06-10	J975868	244.5	246	1.5	Schist	34	97	<20	1.19	<10	<10	683	<10	105	
NU-06-10	J975869	246	247.5	1.5	Schist	38	103	<20	1.54	<10	<10	835	<10	106	
NU-06-10	J975870	247.5	249	1.5	Schist	41	161	<20	1.59	<10	<10	895	<10	116	
NU-06-10	J975871	249	250.5	1.5	Schist	36	96	<20	1.63	<10	<10	936	<10	149	
NU-06-10	J975872	250.5	252	1.5	Schist	43	110	<20	1.66	<10	<10	931	<10	154	
NU-06-10	J975873	252	253.5	1.5	Schist	38	57	<20	1.48	<10	<10	836	<10	150	

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Fe
NU-06-10	J975874	253.5	255	1.5	Schist	32	66	<20	1.5	<10	<10	835	<10	146	
NU-06-10	J975875	255	256.5	1.5	Schist	16	163	<20	2.35	<10	<10	1390	<10	129	
NU-06-10	J975876	256.5	258	1.5	Schist	19	262	<20	1.58	<10	10	814	<10	94	
NU-06-10	J975877	258	259.5	1.5	Schist	33	117	<20	2.19	<10	<10	1255	<10	135	
NU-06-10	J975878	259.5	261	1.5	Schist	16	180	<20	1.79	<10	<10	1030	<10	143	
NU-06-10	J975879	261	262.5	1.5	Schist	23	141	<20	1.52	<10	<10	832	<10	124	
NU-06-10	J975880	262.5	264	1.5	Schist	32	143	<20	1.49	<10	<10	783	<10	120	
NU-06-10	J975882	264	265.5	1.5	Schist	31	146	<20	1.74	<10	<10	884	<10	129	
NU-06-10	J975883	265.5	267	1.5	Schist	26	63	<20	0.91	10	<10	490	<10	127	
NU-06-10	J975884	267	268.5	1.5	Schist	36	160	<20	1.03	<10	<10	542	<10	106	
NU-06-10	J975885	268.5	270	1.5	Schist	43	135	<20	1.3	<10	<10	702	<10	109	
NU-06-10	J975886	270	271.5	1.5	Schist	19	99	<20	0.84	<10	<10	496	<10	129	
NU-06-10	J975887	271.5	273	1.5	Schist	32	95	<20	1.36	<10	<10	752	<10	129	
NU-06-10	J975888	273	274.5	1.5	Schist	29	90	<20	0.98	<10	<10	557	<10	127	
NU-06-10	J975889	274.5	276	1.5	Schist	35	95	<20	1.37	<10	<10	739	<10	134	
NU-06-10	J975890	276	277.5	1.5	Schist	27	72	<20	1.49	<10	<10	965	<10	150	
NU-06-10	J975891	277.5	279	1.5	Schist	38	77	<20	2.02	<10	<10	1255	<10	141	
NU-06-10	J975892	279	280.5	1.5	Schist	28	179	<20	1.12	<10	<10	695	<10	115	
NU-06-10	J975893	280.5	282	1.5	Schist	16	149	<20	0.71	<10	<10	412	<10	127	
NU-06-10	J975894	282	283.5	1.5	Schist	29	80	<20	1.02	<10	<10	562	<10	124	
NU-06-10	J975895	283.5	285	1.5	Schist	37	20	<20	0.97	<10	<10	566	<10	144	
NU-06-10	J975896	285	286.5	1.5	Schist	26	67	<20	1.47	<10	<10	814	<10	123	
NU-06-10	J975897	286.5	288	1.5	Schist	15	184	<20	1.03	<10	<10	526	<10	97	
NU-06-10	J975898	288	289.5	1.5	Schist	23	113	<20	0.94	<10	10	494	<10	92	
NU-06-10	J975899	289.5	291	1.5	Schist	26	96	<20	1.22	<10	10	681	<10	93	
NU-06-10	J975900	291	292.5	1.5	Schist	31	90	<20	1.65	<10	<10	846	<10	120	
NU-06-10	J975902	292.5	294	1.5	Schist	35	46	<20	1.85	<10	<10	773	10	110	
NU-06-10	J975903	294	295.5	1.5	Schist	26	52	<20	1.19	<10	<10	390	10	90	
NU-06-10	J975904	295.5	297	1.5	Schist	45	27	<20	2.48	<10	<10	752	<10	162	
NU-06-10	J975905	297	298.5	1.5	Schist	44	52	<20	1.84	<10	<10	760	<10	144	
NU-06-10	J975906	298.5	300	1.5	Fault Breccia/Schist	42	127	<20	1.19	<10	<10	782	<10	112	
NU-06-10	J975907	300	301.5	1.5	Fault Breccia/Schist	34	84	<20	1.5	<10	<10	1115	10	116	
NU-06-10	J975908	301.5	303	1.5	Fault Breccia/Schist	40	163	<20	1.31	<10	<10	863	<10	111	

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Fe
NU-06-10	J975909	303	304.5	1.5	Fault Breccia/Schist	43	117	<20	1.73	<10	<10	938	<10	108	
NU-06-10	J975910	304.5	306	1.5	Fault Breccia/Schist	28	237	<20	0.8	<10	10	458	<10	69	
NU-06-10	J975911	306	307.5	1.5	Fault Breccia/Schist	19	285	<20	0.56	10	10	408	<10	60	
NU-06-10	J975912	307.5	309	1.5	Fault Breccia/Schist	23	252	<20	0.8	<10	10	504	<10	73	

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Fe2O3	Ti	TiO2
NU-06-10	J975700	6	7.5	1.5	Melagabbro			
NU-06-10	J975702	7.5	9	1.5	Melagabbro			
NU-06-10	J975703	9	10.5	1.5	Melagabbro			
NU-06-10	J975704	10.5	12	1.5	Melagabbro			
NU-06-10	J975705	12	13.5	1.5	Melagabbro			
NU-06-10	J975706	13.5	15	1.5	Melagabbro			
NU-06-10	J975707	15	16.5	1.5	Melagabbro			
NU-06-10	J975708	16.5	18	1.5	Melagabbro			
NU-06-10	J975709	18	19.5	1.5	Melagabbro			
NU-06-10	J975710	19.5	21	1.5	Melagabbro			
NU-06-10	J975711	21	22.5	1.5	Melagabbro			
NU-06-10	J975712	22.5	24	1.5	Melagabbro			
NU-06-10	J975713	24	25.5	1.5	Melagabbro			
NU-06-10	J975714	25.5	27	1.5	Melagabbro			
NU-06-10	J975715	27	28.5	1.5	Melagabbro			
NU-06-10	J975716	28.5	30	1.5	Melagabbro			
NU-06-10	J975717	30	31.5	1.5	Melagabbro			
NU-06-10	J975718	31.5	33	1.5	Melagabbro			
NU-06-10	J975719	33	34.5	1.5	Melagabbro			
NU-06-10	J975720	34.5	36	1.5	Melagabbro			
NU-06-10	J975722	36	37.5	1.5	Melagabbro			
NU-06-10	J975723	37.5	39	1.5	Melagabbro			
NU-06-10	J975724	39	40.5	1.5	Melagabbro			
NU-06-10	J975725	40.5	42	1.5	Melagabbro			
NU-06-10	J975726	42	43.5	1.5	Melagabbro			
NU-06-10	J975727	43.5	45	1.5	Melagabbro			
NU-06-10	J975728	45	46.5	1.5	Melagabbro			
NU-06-10	J975729	46.5	48	1.5	Melagabbro			
NU-06-10	J975730	48	49.5	1.5	Melagabbro			
NU-06-10	J975731	49.5	51	1.5	Basalt			
NU-06-10	J975732	51	52.5	1.5	Basalt			
NU-06-10	J975733	52.5	54	1.5	Basalt			
NU-06-10	J975734	54	55.5	1.5	Basalt			

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Fe2O3	Ti	TiO2
NU-06-10	J975735	55.5	57	1.5	Basalt			
NU-06-10	J975736	57	58.5	1.5	Basalt			
NU-06-10	J975737	58.5	60	1.5	Basalt			
NU-06-10	J975738	60	61.5	1.5	Basalt			
NU-06-10	J975739	61.5	63	1.5	Melagabbro			
NU-06-10	J975740	63	64.5	1.5	Melagabbro			
NU-06-10	J975742	64.5	66	1.5	Melagabbro			
NU-06-10	J975743	66	67.5	1.5	Melagabbro			
NU-06-10	J975744	67.5	69	1.5	Melagabbro			
NU-06-10	J975745	69	70.5	1.5	Melagabbro			
NU-06-10	J975746	70.5	72	1.5	Melagabbro			
NU-06-10	J975747	72	73.5	1.5	Melagabbro			
NU-06-10	J975748	73.5	75	1.5	Melagabbro			
NU-06-10	J975749	75	76.5	1.5	Melagabbro			
NU-06-10	J975750	76.5	78	1.5	Melagabbro			
NU-06-10	J975751	78	79.5	1.5	Melagabbro/Rhyolite			
NU-06-10	J975752	79.5	81	1.5	Rhyolite			
NU-06-10	J975753	81	82.5	1.5	Rhyolite			
NU-06-10	J975754	82.5	84	1.5	Rhyolite			
NU-06-10	J975755	84	85.5	1.5	Rhyolite			
NU-06-10	J975756	85.5	87	1.5	Rhyolite/MOX-SOX			
NU-06-10	J975757	87	88.5	1.5	MOX-SOX	44.9	7.76	12.95
NU-06-10	J975758	88.5	90	1.5	MOX-SOX	45.6	7.93	13.25
NU-06-10	J975759	90	91.5	1.5	MOX-SOX	56.6	11.95	19.95
NU-06-10	J975760	91.5	93	1.5	MOX-SOX	58.2	13.15	21.9
NU-06-10	J975762	93	94.5	1.5	MOX-SOX	60.6	14.4	24
NU-06-10	J975763	94.5	96	1.5	MOX-SOX/Schist	62.8	15.4	25.7
NU-06-10	J975764	96	97.5	1.5	Schist			
NU-06-10	J975765	97.5	99	1.5	Schist			
NU-06-10	J975766	99	100.5	1.5	Schist			
NU-06-10	J975767	100.5	102	1.5	Schist			
NU-06-10	J975768	102	103.5	1.5	Schist			
NU-06-10	J975769	103.5	105	1.5	Schist			

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Fe2O3	Ti	TiO2
NU-06-10	J975770	105	106.5	1.5	Schist			
NU-06-10	J975771	106.5	108	1.5	Schist			
NU-06-10	J975772	108	109.5	1.5	Schist			
NU-06-10	J975773	109.5	111	1.5	Schist			
NU-06-10	J975774	111	112.5	1.5	Schist			
NU-06-10	J975775	112.5	114	1.5	Schist			
NU-06-10	J975776	114	115.5	1.5	Schist			
NU-06-10	J975777	115.5	117	1.5	Schist			
NU-06-10	J975778	117	118.5	1.5	Schist			
NU-06-10	J975779	118.5	120	1.5	Schist			
NU-06-10	J975780	120	121.5	1.5	Schist			
NU-06-10	J975782	121.5	123	1.5	Schist			
NU-06-10	J975783	123	124.5	1.5	Schist	43.7	7.29	12.15
NU-06-10	J975784	124.5	126	1.5	Schist			
NU-06-10	J975785	126	127.5	1.5	Schist			
NU-06-10	J975786	127.5	129	1.5	Schist			
NU-06-10	J975787	129	130.5	1.5	Schist			
NU-06-10	J975788	130.5	132	1.5	Schist			
NU-06-10	J975789	132	133.5	1.5	Schist			
NU-06-10	J975790	133.5	135	1.5	Schist			
NU-06-10	J975791	135	136.5	1.5	Schist			
NU-06-10	J975792	136.5	138	1.5	Schist			
NU-06-10	J975793	138	139.5	1.5	Schist			
NU-06-10	J975794	139.5	141	1.5	Schist			
NU-06-10	J975795	141	142.5	1.5	Schist			
NU-06-10	J975796	142.5	144	1.5	Schist			
NU-06-10	J975797	144	145.5	1.5	Schist			
NU-06-10	J975798	145.5	147	1.5	Schist			
NU-06-10	J975799	147	148.5	1.5	Schist			
NU-06-10	J975800	148.5	150	1.5	Schist			
NU-06-10	J975802	150	151.5	1.5	Schist			
NU-06-10	J975803	151.5	153	1.5	Schist			
NU-06-10	J975804	153	154.5	1.5	Schist			

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Fe2O3	Ti	TiO2
NU-06-10	J975805	154.5	156	1.5	SOX-MOX			
NU-06-10	J975806	156	157.5	1.5	SOX-MOX			
NU-06-10	J975807	157.5	159	1.5	SOX-MOX			
NU-06-10	J975808	159	160.5	1.5	SOX-MOX	48.8	12.85	21.4
NU-06-10	J975809	160.5	162	1.5	SOX-MOX/Schist			
NU-06-10	J975810	162	163.5	1.5	Schist			
NU-06-10	J975811	163.5	165	1.5	Schist			
NU-06-10	J975812	165	166.5	1.5	Schist			
NU-06-10	J975813	166.5	168	1.5	Schist			
NU-06-10	J975814	168	169.5	1.5	Schist			
NU-06-10	J975815	169.5	171	1.5	Schist			
NU-06-10	J975816	171	172.5	1.5	Schist			
NU-06-10	J975817	172.5	174	1.5	Schist			
NU-06-10	J975818	174	175.5	1.5	Schist			
NU-06-10	J975819	175.5	177	1.5	Schist			
NU-06-10	J975820	177	178.5	1.5	Schist			
NU-06-10	J975822	178.5	180	1.5	Schist			
NU-06-10	J975823	180	181.5	1.5	Schist			
NU-06-10	J975824	181.5	183	1.5	Schist			
NU-06-10	J975825	183	184.5	1.5	Schist			
NU-06-10	J975826	184.5	186	1.5	Schist			
NU-06-10	J975827	186	187.5	1.5	Schist			
NU-06-10	J975828	187.5	189	1.5	Schist			
NU-06-10	J975829	189	190.5	1.5	Schist			
NU-06-10	J975830	190.5	192	1.5	Schist			
NU-06-10	J975831	192	193.5	1.5	Schist			
NU-06-10	J975832	193.5	195	1.5	Schist/Gabbro			
NU-06-10	J975833	195	196.5	1.5	Gabbro			
NU-06-10	J975834	196.5	198	1.5	Gabbro			
NU-06-10	J975835	198	199.5	1.5	Gabbro			
NU-06-10	J975836	199.5	201	1.5	Gabbro			
NU-06-10	J975837	201	202.5	1.5	Gabbro			
NU-06-10	J975838	202.5	204	1.5	Gabbro			

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Fe2O3	Ti	TiO2
NU-06-10	J975839	204	205.5	1.5	Gabbro			
NU-06-10	J975840	205.5	207	1.5	Gabbro			
NU-06-10	J975842	207	208.5	1.5	Gabbro			
NU-06-10	J975843	208.5	210	1.5	Gabbro			
NU-06-10	J975844	210	211.5	1.5	Gabbro			
NU-06-10	J975845	211.5	213	1.5	Gabbro			
NU-06-10	J975846	213	214.5	1.5	Gabbro			
NU-06-10	J975847	214.5	216	1.5	Gabbro			
NU-06-10	J975848	216	217.5	1.5	Gabbro			
NU-06-10	J975849	217.5	219	1.5	Gabbro			
NU-06-10	J975850	219	220.5	1.5	Gabbro			
NU-06-10	J975851	220.5	222	1.5	Gabbro			
NU-06-10	J975852	222	223.5	1.5	Gabbro			
NU-06-10	J975853	223.5	225	1.5	Gabbro			
NU-06-10	J975854	225	226.5	1.5	Gabbro			
NU-06-10	J975855	226.5	228	1.5	Gabbro			
NU-06-10	J975856	228	229.5	1.5	Gabbro			
NU-06-10	J975857	229.5	231	1.5	Gabbro			
NU-06-10	J975858	231	232.5	1.5	Gabbro			
NU-06-10	J975859	232.5	234	1.5	Schist			
NU-06-10	J975860	234	235.5	1.5	Schist			
NU-06-10	J975862	235.5	237	1.5	Schist			
NU-06-10	J975863	237	238.5	1.5	Schist			
NU-06-10	J975864	238.5	240	1.5	Schist			
NU-06-10	J975865	240	241.5	1.5	Schist			
NU-06-10	J975866	241.5	243	1.5	Schist			
NU-06-10	J975867	243	244.5	1.5	Schist			
NU-06-10	J975868	244.5	246	1.5	Schist			
NU-06-10	J975869	246	247.5	1.5	Schist			
NU-06-10	J975870	247.5	249	1.5	Schist			
NU-06-10	J975871	249	250.5	1.5	Schist			
NU-06-10	J975872	250.5	252	1.5	Schist			
NU-06-10	J975873	252	253.5	1.5	Schist			

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Fe2O3	Ti	TiO2
NU-06-10	J975874	253.5	255	1.5	Schist			
NU-06-10	J975875	255	256.5	1.5	Schist			
NU-06-10	J975876	256.5	258	1.5	Schist			
NU-06-10	J975877	258	259.5	1.5	Schist			
NU-06-10	J975878	259.5	261	1.5	Schist			
NU-06-10	J975879	261	262.5	1.5	Schist			
NU-06-10	J975880	262.5	264	1.5	Schist			
NU-06-10	J975882	264	265.5	1.5	Schist			
NU-06-10	J975883	265.5	267	1.5	Schist			
NU-06-10	J975884	267	268.5	1.5	Schist			
NU-06-10	J975885	268.5	270	1.5	Schist			
NU-06-10	J975886	270	271.5	1.5	Schist			
NU-06-10	J975887	271.5	273	1.5	Schist			
NU-06-10	J975888	273	274.5	1.5	Schist			
NU-06-10	J975889	274.5	276	1.5	Schist			
NU-06-10	J975890	276	277.5	1.5	Schist			
NU-06-10	J975891	277.5	279	1.5	Schist			
NU-06-10	J975892	279	280.5	1.5	Schist			
NU-06-10	J975893	280.5	282	1.5	Schist			
NU-06-10	J975894	282	283.5	1.5	Schist			
NU-06-10	J975895	283.5	285	1.5	Schist			
NU-06-10	J975896	285	286.5	1.5	Schist			
NU-06-10	J975897	286.5	288	1.5	Schist			
NU-06-10	J975898	288	289.5	1.5	Schist			
NU-06-10	J975899	289.5	291	1.5	Schist			
NU-06-10	J975900	291	292.5	1.5	Schist			
NU-06-10	J975902	292.5	294	1.5	Schist			
NU-06-10	J975903	294	295.5	1.5	Schist			
NU-06-10	J975904	295.5	297	1.5	Schist			
NU-06-10	J975905	297	298.5	1.5	Schist			
NU-06-10	J975906	298.5	300	1.5	Fault Breccia/Schist			
NU-06-10	J975907	300	301.5	1.5	Fault Breccia/Schist			
NU-06-10	J975908	301.5	303	1.5	Fault Breccia/Schist			

DDH	Sample ID	From (m)	To (m)	Int Thick (m)	Lithology	Fe2O3	Ti	TiO2
NU-06-10	J975909	303	304.5	1.5	Fault Breccia/Schist			
NU-06-10	J975910	304.5	306	1.5	Fault Breccia/Schist			
NU-06-10	J975911	306	307.5	1.5	Fault Breccia/Schist			
NU-06-10	J975912	307.5	309	1.5	Fault Breccia/Schist			