Mt Lindsay Project
Exploration Licence 21/2005
Annual Technical Report for the period 22/08/2007 to 22/08/2008

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Contents

1 Summary
2 Introduction
3 Location and Access
4 Geology
5 Mining and Exploration History
6 2007-2008 Anniversary Year Exploration Activities
  6.1 Metallurgical Testwork
  6.2 Heliborne Magnetic and Radiometric surveying
  6.3 Rock Chip Sampling, Stream Sediment Sampling and Geological Mapping
  6.4 Drilling
  6.5 Petrology
7 Conclusions and Recommendations
8 Bibliography

Tables

Table 1: Summary Davis Tube Recovery results
Table 2: Summary Optimum Grind Size results for No 2 Zone composite
Table 3: Heliborne magnetic and radiometric Survey boundary coordinates
Table 4: Heliborne magnetic and radiometric survey summary specifications
Table 5: EL21/2005 Venture Minerals drill hole intercepts Fe, Sn, WO_3 and Cu up to ML099

Figures

Figure 1: EL21/2005 Tenement Location Plan
Figure 2: EL21/2005 Pre-Tertiary Geology with identified Magnetite-Tin-Tungsten Skarns
Figure 3: EL21/2005 Mt Lindsay – Stanley area Pre-Tertiary Geology with identified Magnetite-Tin-Tungsten Skarns
Figure 4: EL21/2005 Total Magnetic Intensity Reduced to Pole with identified Magnetite-Tin-Tungsten Skarns
Figure 5: EL21/2005 Radiometric K, Th and U RGB image with identified Magnetite-Tin-Tungsten Skarns
Figure 6: EL21/2005 Mt Lindsay – Stanley area Rock and Stream Sediment samples coloured by Sn % on Pre-Tertiary Geology with identified Magnetite-Tin-Tungsten Skarns
Figure 7: EL21/2005 Mt Lindsay – Stanley area Rock and Stream Sediment samples coloured by W ppm on Pre-Tertiary Geology with identified Magnetite-Tin-Tungsten Skarns
Figure 8: EL21/2005 Mt Lindsay – Stanley area Rock and Stream Sediment samples coloured by Fe % on Pre-Tertiary Geology with identified Magnetite-Tin-Tungsten Skarns
Figure 9: EL21/2005 Mt Lindsay – Stanley area Rock and Stream Sediment samples coloured by As ppm on Pre-Tertiary Geology with identified Magnetite-Tin-Tungsten Skarns
Figure 10: EL21/2005 Mt Lindsay – Stanley area Rock and Stream Sediment samples coloured by Cu ppm on Pre-Tertiary Geology with identified Magnetite-Tin-Tungsten Skarns
Figure 11: EL21/2005 Mt Lindsay - Stanley area Drill Holes with traces plotted on pre-Tertiary Geology with identified Magnetite-Tin-Tungsten Skarns

Appendices

Appendix A: Metallurgical Testwork Reports (ProMet Engineers Pty Ltd)

Appendix B: Heliborne Magnetic and Radiometric Survey Report (Fugro Airborne Surveys Pty Ltd, survey data in text files)

Appendix C: Rock Chip Sampling Ledger and Assays

Appendix D: Stream Sediment Sampling Ledger and Assays

Appendix E: Drill Hole Collars

Appendix F: Drill Hole Surveys

Appendix G: Drill Hole Geology

Appendix H: Drill Hole Assays

Appendix I: Drill Hole Magnetic Susceptibility

Appendix J: Petrological Reports

Appendix K: Logging Codes

1 Summary

Exploration Licence 21/2005 located western Tasmania currently includes six identified magnetite-tin-tungsten skarns within the sedimentary rocks adjacent to the contact of the Meredith Granite, namely the Main Tin Zone, No 1 Zone, No 2 Zone, Livingstone Creek, Stanley Reward and Webbs Creek skarns. Preliminary metallurgical testwork conducted on historic drill core indicates a saleable magnetite product could be produced from the No 2 Zone magnetite-tin-tungsten skarn within EL21/2005. Scoping work indicated that at current iron ore prices the project could be profitable at a production rate of 1-3 Mt per annum magnetite concentrates. Cassiterite and scheelite are present and it is recognised that commercially significant tin and tungsten co-production may be possible from a magnetite mining operation. On this basis Venture embarked on a significant exploration, drilling and metallurgical programme to increase and quantify the extent of known magnetite-tin-tungsten mineralisation within EL21/2005.

Exploration activities during the 2007-2008 anniversary year for EL21/2005 included heliborne magnetic and radiometric surveying on 50 m line spacing, geological mapping, stream sediment and rock chip sampling, 11,754 m of diamond core drilling in 57 drill holes along all of the activities associated with surface sampling and drilling including site access works, botanical surveys, assaying, petrology, metallurgy, resource evaluations and scoping of potential project economics. Drilling and associated exploration activities are in progress with the objective of defining enough resources within the No 2 Zone, Main Tin Zone and Livingstone Creek skarns to conduct a prefeasibility study into a magnetite-tin-tungsten mining operation.

2 Introduction

Exploration Licence 21/2005 is situated in the tin-tungsten province of western Tasmania and covers the south eastern contact metamorphic aureole of the Meredith Granite. The Meredith Granite is part of a suite of Devonian granites which is very important to tin-tungsten mineralization in Tasmania, and deposits associated with this suite include the world class Renison Bell tin mine (26 Mt at 1.46% Sn), Mount Bischoff (10.54 Mt at 1.1% Sn), Cleveland (12.4 Mt at 0.62% Sn, 0.25% Cu) and King Island (17 Mt at 0.85% W03). Cleveland and Mount Bischoff are situated around the northern margin of the Meredith Granite, and Rension Bell is associated with the smaller Pine Hill Granite just 15 km to the southeast of the Meredith Granite.

Previous exploration activities mainly for tin within the area now covered by E21/2005 also indicated the presence of potentially economic magnetite skarns. There are currently two producing magnetite mines in Tasmania, the Kara magnetite-scheelite mine located near Hampshire approximately 55 km in a direct line northeast of EL21/2005 and the Savage River magnetite mine (371 Mt at 31.9% Fe in magnetite) situated c. 25 km directly north northwest of the Mt Lindsay magnetite-tin-tungsten skarns within EL21/2005.

3 Location and Access

EL21/2005 is located approximately 130 km by road southwest of the coastal port of Burnie, and c. 35 km by road from the nearest town Tullah (Figure 1). Access to the licence is via the sealed (bitumen) Pieman Road which branches off the Murchison Highway c. 5 km north of Tullah, then approximately 3 km of 4WD vehicle track to the drill site. The drill site is c. 3 km from Hydro Tasmania transmission lines (adjacent to the Pieman Road) and 21 km from the Bastyan hydroelectric powerhouse and Emu Bay Railway which connects with the port of Burnie.

Elevation within the licence ranges from 100 m above median sea level where Lake Pieman winds around the south western corner up to 913 m at the top of Parsons Hood at the southern end of the Meredith Range. Other highpoints include Mt Lindsay (579 m) on a spur branching southwest off Parsons Hood, and Mt Livingstone (781 m) beyond the western boundary. Average annual rainfall is approximately 2000 mm and vegetation is dominated by temperate rainforest, with patches of dense sub-alpine scrub over granitic basement and in areas of regenerating forest.

4 Mining and Exploration History

Alluvial tin was discovered in the nearby Stanley River area sometime around 1893 and subsequently developed into the Stanley River Tin Fields. The main alluvial tin field was located on the extensive river flats around the juncture of Livingstone Creek with Stanley River, with abundant quartz-tourmaline wash noted on the banks of the river close to the granite contact. Additional alluvial deposits were located a further 6-8 km upstream of the main Stanley River field, and in Castle, News and Minors creeks draining the flanks of Mt Livingstone and Parsons Hood. Early prospecting for the source of the alluvial tin then led to the location of several tin-bearing quartz-tourmaline veins within the granite on the flanks of Mt Livingstone (e.g. “Castle’s” lode) and Parsons Hood. Cassiterite-bearing gossans were then discovered at Stanley Reward, Livingstone Creek and Mt Lindsay in the early 1900s with minor small-scale open-cut and underground tin mining occurring to about 1932. Shafts at the Stanley Reward deposit reputedly reached 150 ft, and the Mt Lindsay orebody was one of the most extensive known in Tasmania at the time. Production records are incomplete, but included at least 59.8 tons of lode tin from Mt Lindsay, and at least 79.6 tons of alluvial tin.

Descriptions of mining activities and the deposit indicate the mineralisation at Mt Lindsay was mostly of the bedding-parallel sulphide and magnetite replacement type (after slate, tuff and carbonate) with some high-grade cross-cutting cassiterite veins. The stratigraphy-parallel sulphide and magnetite replacement mineralisation was evidently generally of low tin grade and most of the tin production came from the high-grade cassiterite-rich fissures. The Mt Lindsay Mining Company NL recorded small amounts of ore grading up to 25 % Sn, and sampling of the abandoned workings in the 1950s (Pearson, 1952) returned up to 3 feet at 27.6 % Sn. Mining activities at Mt Lindsay had largely ceased by 1923 by which stage the oxide ore had been worked over a zone 600 m long and averaging 30 m thick. Periodic tributing of the oxide ore continued until 1932. A potentially large body of lower grade replacement tin ore remained in which the primary mineral assemblage was noted to comprise mainly magnetite and/or pyrrhotite with variable amounts of cassiterite, pyrite, chalcopyrite, arsenopyrite, scheelite and a wide range of silicates.

In his bulletin on the Stanley River Tin Field of 1914 government geologist LL Waterhouse noted the occurrence of iron ores of possible economic value, describing a magnetite and hematite body approximately 40 m across protruding through the alluvial flats beneath Mt Livingstone (the Livingstone Creek gossan). At that time two adits had been driven into the Livingstone Creek gossan in search of tin. Waterhouse (1914) also described c. 10-20 m thickness of cassiterite-bearing banded magnetite mineralisation within the hangingwall (southern) side of the Mt Lindsay tin lode (the Main Tin Zone), and a parallel zone of magnetite c. 200 m north of the Main Tin Zone which is now called the No 2 Zone. However, while potentially significant hematite and magnetite mineralisation was recognised approximately 100 years ago, tin remained the focus for subsequent mineral exploration. Magnetite and/or hematite bodies were encountered during the course of this exploration but iron content was typically not quantified in the trenching and drilling activities.

In the 1950s Rio Tinto and Electrolytic Zinc covered the Mt Lindsay – Stanley River area as part of a regional inch to the mile photogeological and aeromagnetic survey covering most of western Tasmania. The anomalously magnetic zone around the south eastern edge of the Meredith Granite was identified by this survey. Some more detailed geophysical surveys were then conducted but the recommended drilling was never carried out.

Aberfoyle Tin Development Partnership ("Aberfoyle") took up the Mt Lindsay – Stanley River area in 1962 and over the following eight years conducted geological mapping, geophysical surveying, soil sampling, trenching and channel sampling, and 30 diamond core drill holes for 2936 m focussing on the old Mt Lindsay mine (the Main Tin Zone) but also including seven drill holes on three traverses targeting the No 2 Zone. Approximately 600 m of strike of the Main Tin Zone was covered by mainly single hole traverses approximately 40 m apart to a maximum vertical depth of 185 m beneath surface and mostly less than 70 m depth. Some of the better drill intercepts from the Main Tin Zone included 15 m at 0.77% Sn in ML01 and 14.1 m at 1.75% Sn in ML03. Magnetite zones were logged agreeing with descriptions by Waterhouse (1914) of the mineralisation exposed at surface, but the core was not assayed for iron. The drill holes into the No 2 Zone encountered low grade tin mineralisation (e.g. 12.8 m at 0.2% Sn in hole ML2/1) and while they were not assayed for iron the drill logs again indicate the presence of massive and banded magnetite mineralisation. Several magnetic anomalies were identified parallel to the Main and No 2 zones on Mt Lindsay but remained largely untested when Aberfoyle joint ventured the project to Rension Limited ("Renison") in 1972. The Stanley Reward and Livingstone Creek areas were surveyed with magnetometer and mapped, but the identified gossans and magnetic anomalies were not followed up and Aberfoyle released the area before the joint venture with Renison.

Renison drilled a further 30 diamond core holes for 10,753 m at Mt Lindsay mainly into the Main, No 1 and No 2 zones, extending considerably the identified tin mineralisation. The drilling confirmed the presence of multiple zoned skarns prospective for tin, tungsten, copper and, although Renison were not interested in it, magnetite. For the first time iron was included in the assay suite for some drill holes. Drill intercepts included 14 m at 36.2 % Fe from the Main Tin Zone and 30.2 m at 34.4 % Fe from ML37, and 23 m at 29.5 % Fe and from ML38 in the No 2 Zone. Metallurgical testwork and petrography on core from ML38 in the No 2 Zone suggested it would be amenable to normal extractive processes for tin but Renison did not consider the extractive potential the magnetite mineralisation. Renison abandoned the project in the mid 1980s after collapse of the tin price and there were no further drilling activities at Mt Lindsay until Venture Minerals Ltd ("Venture") took up the project.

The adjacent Stanley Reward and Livingstone Creek area (c. 2-4 km west of Mt Lindsay) was subject to an extensive exploration programme over the 1973-1986 period by Pacminex Pty Ltd (subsidiary of CSR Ltd) and Union Corporation Pty Ltd which became Gencor (Australia) Pty Ltd. Exploration activities included geological mapping, ground magnetic traverses, induced polarisation surveying, a trial gravity traverse, airborne EM surveying, stream sediment, soil, auger and rock chip sampling, and 19 diamond core drill holes for 3459 m. Geological mapping, geochemical sampling and geophysics indicated the presence of at least 3 km strike extent of magnetic stanniferous "Renison marker sequence" striking northwest from Stanley River along Livingstone Creek beneath a partial cover of alluvial gravels up to 10 m thick. Interpretation of the magnetic imagery and CSR drilling suggests the "Renison marker sequence" is offset 300 m before continuing off around the flank of Mt Lindsay towards Renison Bell 14 km to the southeast. The exposed Livingstone Creek and Stanley Reward gossans reach 280 m long by 40 m wide, and are the surface expression of pyrrhotite-magnetite skarns replacing dolomite and shale horizons within the "Renison marker sequence". A small fault appears to cut the Livingstone Creek gossan into two roughly equal and slightly dextrally offset portions. Rock chip samples from the gossans returned up to 2.37% Sn (TCR84-2290). Chip sampling in an adit at the northern end of the Livingstone

Creek gossan returned 20 m at 0.5% Sn and 0.3% Cu and diamond drill hole LCD002 returned 10 m at 0.4% Sn and 0.1% Cu. Gold in soils over the dolomitic horizons in the Stanley River area commonly report in the range 50-200 ppb.

The CSR and Gencor drilling was focussed on geophysical and geochemical targets within the "Renison marker sequence" and returned up to 41 m at 0.4% Sn in GSR10 along with anomalous Cu and W. Spacing between drill holes ranges from 100 to 350 m over 2 km of strike. Unfortunately most drill holes encountered granite at less than 100-200 m beneath surface, suggesting that the mineralised "Renison marker sequence" in the area is restricted to a wedge above the Meredith Granite. The north end of the Livingstone Creek gossan is underlain by granite at 15-30 m beneath surface, deepening to 140 m beneath surface around GSR10 approximately 170 m along strike to the southeast. Union interpretation suggests that the Stanley Reward gossan is a xenolith within the marginal zone of the Meredith Granite. The drilling also indicated numerous granite dykes, apophyses and/or fault slices beyond the main body of the Meredith Granite. Ground based magnetic surveys and airborne EM surveying highlighted a large number of non-magnetic electromagnetic anomalies in the Oonah Formation, although follow-up activities showed most were caused by unmineralised pyritic black shales and siltstones. Surface sampling also indicated anomalous zones in the Oonah Formation associated with a magnetic anomaly parallel to "Renison marker sequence", with soils returning up to 1000 ppm Zn, 300 ppm Sn, and 200 ppm Cu possibly associated with a mafic volcanic or intrusive body.

Renison also drilled 3 reconnaissance holes (WR1 to WR3) into magnetic anomalies in the Webbs Creek area in the north eastern corner of EL21/2005 (Figure 2), intersecting magnetite-tin-tungsten skarns within the Gordon Limestone adjacent to the Meredith Granite. The entire magnetic feature is c. 1.5 km long and the 3 drill holes were spaced approximately 300 m apart along the trend of the anomaly. WR1 intersected 8.8 m of massive magnetite skarn from 78.5 m downhole which assayed 50.7% Fe, <0.01% Sn and <0.01% WO_3. WR2 encountered 17.2 m of a partly oxidised (gossanous) zoned magnetite-actinolite-garnet-sulphide skarn from 63 m downhole, including 8.5 m from 63 m which assayed 34.3% Fe, 0.35% Sn and 0.17% WO_3. Scheelite grains up to 1.5 mm size were observed in this intercept. WR3 suffered very poor recoveries until altered granite was reached at 81 m down hole; the recovered material comprised a range of gossanous rubble, magnetite sand, limonitic clay and granitic debris that Rension geologists interpreted to represent karst fill associated with the deeply weathered skarn. This "karst fill" was not assayed. Cassiterite was not observed in any of the Webbs Creek drill holes and the stanniferous phase(s) were not conclusively identified (candidates include hulsite, ilvaite and garnet).

The entire Renison West project area was covered by 500 m line spacing aeromagnetic survey in 1981 and 200 m heliborne magnetic survey in 2001. Both surveys were flown on behalf of the Tasmanian Geological Survey and data is publicly available. Livingstone Creek – Stanley Reward and north western part of Mt Lindsay was covered by a 200 m line spacing heliborne EM survey flown by Geo Instruments Pty for the Tasmanian Geological Survey in 2001.

Symorgh Investments Pty Ltd was granted EL21/2005 in August 2006 about the same time as Symorgh was acquired by and became a subsidiary of Venture Minerals Ltd. Work during the first year of tenure included review of the numerous historic exploration reports, processing and imaging of open file aeromagnetic and EM data, compilation of historic drill hole data into GIS, and preliminary geological modelling. It was concluded that the magnetite skarns were a potentially economic source of iron ore, subject to metallurgical investigation of available historic drill core. Core from several historic drill holes was retrieved and preliminary metallurgical testwork indicated good mass recoveries and purity for magnetite using conventional magnetic separation techniques. On this basis a major follow-up exploration works were initiated in late 2007 to quantify the extent and quality of the magnetite-tin-tungsten mineralisation within the Mt Lindsay skarns.

5 Geology

The south western part of EL21/2005 is underlain by northwest striking sedimentary and volcanic rocks of the Crimson Creek Formation, Success Creek Group and Oonah Formation which are intruded to the northwest by the Meredith Granite (Figures 2 and 3). The north eastern corner of EL21/2005 (the Webbs Creek area) is underlain mainly by Silurian to Devonian quartz-rich sedimentary rocks of the Eldon Group, a narrow belt of the Ordovician Gordon Limestone, Cambrian volcanogenic sedimentary rocks to the far east and the Meredith Granite to the north. The sedimentary stratigraphy is largely steeply dipping to vertical within EL21/2005.

The Neoproterozoic Oonah Formation comprises mainly strongly deformed (characteristically isoclinally folded) thin to medium bedded quartz sandstone with carbonaceous siltstone, shale, and phyllite. Within EL21/2005 there is almost certainly a fault between the Oonah Formation and younger Success Creek Group.

The Neoproterozoic – Early Cambrian Success Creek Group in the Mt Lindsay – Stanley River area is not as conspicuously deformed as the Oonah Formation and consists of quartz sandstone, siltstone, shale, carbonate, conglomerate and tuff. Four formations are generally recognised within the Success Creek Group for a combined thickness of 950 m, comprising from base to top: 1) a basal conglomerate with sandstone lenses; 2) quartz sandstone with minor siltstone and conglomerate (Dalcoath Formation); 3) black mudstone, siltstone and minor sandstone; 4) siliceous siltstone, red chert and mudstone with minor quartz sandstone, conglomerate and carbonate horizons (Renison Bell Formation). Variations on this stratigraphy have been used in the Renison Bell mine area. Within EL21/2005, the Success Creek Group extends south eastwards from the foot of Mt Livingstone beneath Livingstone Creek, Stanley River and the south foot of Mt Lindsay. Surface mapping and exploration drilling suggests the stratigraphic sequence comprises from southwest to northeast approximately 500 m of laminated to medium bedded quartz-wacke and dark grey siltstone correlated with Dalcoath Formation, overlain by c. 100 m of dolomite with minor quartz-wacke and siltstone, and up to 50 m of polymict conglomerate with minor lithic sandstone and siltstone. The conglomeratic unit is overlain by a very poorly defined thickness of laminated to thin bedded reddish mudstone, siltstone and grey ?tuffaceous sandstone. The dolomite and conglomerate can be assigned to the Renison Bell Formation, but it is currently unclear whether the overlying reddish mudstones are better assigned to the Red Rock Member of the Renison Bell Formation or the overlying Crimson Creek Formation as there is no clearly identified lithological break within this material.

The Early Cambrian Crimson Creek Formation in the Mt Lindsay area comprises mainly thin to thick bedded dark green grey volcarenite, siltstone and mudstone with scattered horizons of laminated to thin bedded light grey, green and pink felsic to intermediate tuffites and thin to thick bedded calcarenites, and rare tholeiitic basalt flows. Total thickness in the Mt Lindsay area is estimated at c. 5000 m. Interpretation of the helimagnetic imagery suggests there could be a structural break between the Success Creek Group and Crimson Creek Formation within EL21/2005. Significant deformation can be recognised in both units with narrow zones of bedding-parallel isoclinal folding with an associated S0-parallel cleavage (S1), and a later generation of metre-scale gentle to open folds with north to north northeast striking axial planes and crenulation cleavage (S2). There is also evidence for extensive soft sedimentary deformation, especially within the lower Crimson Creek Formation.

The intrusive contact of the Meredith Granite dips away to the south at a modest angle beneath the various sedimentary units, and exploration drilling in the Mt Lindsay and Stanley River area

indicates that the contact is locally complicated by granitic dykes and apophyses. Mapping also indicates the presence of rafts of Crimson Creek and Success Creek rocks within the margins of the Meredith Granite.

Six potentially economic magnetite-tin-tungsten skarns are currently identified within the sedimentary rocks adjacent to the contact of the Meredith Granite, namely the Main Tin Zone, No 1 Zone, No 2 Zone, Livingstone Creek, Stanley Reward and Webbs Creek skarns. The former three skarns are hosted by carbonate horizons within the Crimson Creek Formation, and the Livingstone Creek and Stanley Reward skarns by the thick (c. 80 m) dolomite unit in the Success Creek Group, and the Webbs Creek skarn by the Gordon Limestone (Figure 2). Carbonate horizons in the upper Success Creek Group and basal Crimson Formation also host the massive Renison Bell Tin deposit 15 km along strike to the southeast. The Gordon Limestone is host to the Kara magnetite-scheelite skarns adjacent to the Housetop Granite approximately 45 km directly northeast of Webbs Creek.

The Main Tin Zone and No 2 Zone are currently the best known of the identified skarns, comprising varying proportions of magnetite, calcsilicates, carbonates, Fe-amphiboles, biotite and pyrrhotite, along with a wide range of minor to trace phases including cassiterite, scheelite, chalcopyrite, pyrite, arsenopyrite, garnet, potassium feldspar, quartz, vesuvianite, ilvaite, ludwigite, fluorite, titanite, ilmenite, annite and danalite. Serpentine and olivine have also been recognized in the Livingstone Creek and Stanley River skarns. Not all of these minerals occur together within the skarns and a complex zonal scheme reflecting prograde and retrograde alteration stages was proposed for the No 2 Zone by Kwak (1983). The metasomatised zones broadly plunge away from the granite contact within the near vertical carbonate and tuffite host rocks to the south east so that they typically become blind (do not reach the surface) with increasing distance from the granite contact.

Strike extent of the currently identified magnetite-tin-tungsten mineralisation ranges from c. 500 m (No 1 Zone) to 1800 m (No 2 Zone). Further drilling could significantly change the currently identified strike extents. The No 1, Main Tin and No 2 zones strike west northwest (c. 300º MGA) and dip ranges from c. 75º NE to 65º SW (overturned). True thickness of magnetite mineralization in the No 2 Zone averages very approximately 25 m and locally reaches up to 35m. Magnetite and sulphide mineralization in the Main Tin Zone is typically c. 15 m true, but thickens to c. 35 m and bifurcates into two 10-15 m thick zones at the western end of the skarn. Calcsilicate, amphibole and pyrrhotite mineralization extends well beyond the magnetite zone in both No 2 and Main Tin Zones so that total thickness of the skarn mineralization reaches up to c. 80 m. The No 1 Zone is very poorly defined at this stage but early indications are that it is slightly thinner than the adjacent Main Tin Zone. Thin to medium bedded calcarenite and tuffite units appear to have been the protolith for the three Mt Lindsay skarns. Approximately 150 m of contact metamorphosed and locally weakly iron metasomatised siltstone and lithic arenite separate the Main Tin and No 2 zones, and the No 1 Zone is separated by the Main Tin Zone by c. 200 m of similar material. Reverse faulting locally brings the skarns closer together (on opposite sides of the Tulloch Fault described further below).

The Livingstone Creek and Stanley Reward skarns strike northwest (c. 330º MGA) and, based on very limited drilling, the significant magnetite-tin-tungsten mineralisation reaches c. 40 m true thickness. Dip is poorly defined; current indications are that the Livingstone Creek skarn dips c. 75-80º southwest. The protolith appears to be a fairly massive (thick bedded?) dolomite. The skarn at Webbs Creek strikes west northwest and was interpreted by Renison to dip at a moderate angle (30-50º) south southwest. According to the Renison interpretation true thickness of intersected magnetite-tin-tungsten mineralisation is 8-10 m immediately next to the Meredith Granite with a broader (c. 40 m?) calcsilicate-sulphide zone further from the granite contact.

The Mt Lindsay skarns (No 1, Main Tin and No 2 zones) are cut and offset approx. 55-60 m in a reverse sense by the southeast dipping Tulloch Fault. Several parallel faults of similar geometry are inferred from geophysical interpretation in the Mt Lindsay area. Aberfoyle's mapping of old drives in the adjacent Main Tin Zone indicates the Tulloch Fault in this area dips at c. 60º towards 160º MGA. Diamond core drilling indicates a slightly shallower dip of c. 40-50º towards 160º MGA where Tulloch Fault cuts the No 2 Zone. The Tulloch Fault appears to post-date mineralisation and is characterised by several metres of fractured rock with narrow bands of weakly cemented (commonly stilbite) to incoherent breccia and gouge zones scattered over a true thickness of 5-15 m. Three smaller, and at this stage poorly defined, faults with a few metres displacement are recognised in the hanging and footwall of the Tulloch Fault, including a small splay (or duplex?) dipping c. 60º to 170º with about 5-10 m offset which cuts both the main Tin Zone and No 2 Zone. The Livingstone Creek and Stanley Reward skarns also appear to be affected by northeast striking faults.

6 2007-2008 Anniversary Year Exploration Activities

Activities during the 2007-2008 tenement anniversary year started with metallurgical testwork on magnetite skarn samples from Mt Lindsay to see whether a saleable magnetite product could be produced. The results of this preliminary were very encouraging and Venture consequently decided to begin a significant drilling programme to quantify the identified magnetite mineralisation and search for new magnetite-tin-tungsten skarns in the Mt Lindsay and adjacent Stanley River area. Venture's exploration activities initiated in mid-2007 include over 10,000 m of diamond core drilling, heliborne magnetic and radiometric surveying, stream sediment and rock chip sampling, geological mapping, petrology and metallurgical testwork, and are summarised below.

6.1 Metallurgical Testwork

Following a review of historic exploration data it was decided that Venture should investigate whether the previously identified magnetite skarns at Mt Lindsay could produce a saleable magnetite product. Aberfoyle and Renison drill core (holes ML2/1, ML2/4, ML2/5 and ML37) from the No 2 Zone was retrieved from the core yards at Renison Bell and submitted to Ammtec Laboratories in Perth to investigate magnetite mass recoveries, concentrate grade and impurity levels, optimum grind characteristics and bond work indices. Results of this work are presented in Appendix A.

Industry standard Davis Tube Recoveries at grind sizes P100 -53 and P100 -75 microns show magnetic mass recoveries ranging from 21% to 47% for the No 2 Zone with an arithmetic average of 34% and intercept length weighted average of 36%. Head Fe grade for the No 2 Zone samples range from 26 to 46% with an arithmetic average of 36%, and the concentrate Fe grade ranges from 67 to 69% with an arithmetic average of 68%. Impurity levels in the DTR magnetic concentrates are well within acceptable limits for current magnetite blast furnace feed stocks except for S which should be removable by reverse floatation in a plant environment. The single sample from Livingstone Creek (GSR014) has conspicuously higher S and S levels than the No 2 Zone, and subsequent drilling by Venture has shown that this sample is outside of the main mineralised zone at Livingstone Creek. The DTR results are summarised in Table 1. This work is obviously preliminary encompassing only 4 scattered drill holes from the known magnetite mineralisation but indicates that a saleable magnetite product is possible and formed the basis of a much more extensive and ongoing drilling and DTR programme.

Table 1: Summary Davis Tube Recovery (DTR) results for No 2 Zone (ML2/1, ML2/4, ML2/5 and ML037) and Livingstone Creek (GSR014). DTR tests on samples marked with * conducted at a grind size of P100 -

53 microns, DTR tests on remaining samples conducted at grind size of P100 -75 microns (nominally c. P80 -40 microns).

Hole	Depth	Head Assays			Davis Tube Mass Recovery %	Davis Tube Magnetic Concentrate Assays										
	m	Fe %	Sn %	W %		Fe %	Si %	Al %	Mg %	Ca %	K %	Ti %	S %	P %	Sn %	W %
*GSR014	120.7-122m	20.9	0.004	<0.0005	14.7	49.4	4.68	0.73	5.9	0.41	0.14	0.32	8.53	0.018	na	<0.01
*ML037	274.5-286.5m	44.3	0.106	0.0105	42.1	68.3	0.94	0.37	0.54	0.21	0.07	0.38	0.66	0.018	na	<0.01
*ML037	286.5-295.5m	45.5	0.06	0.121	43.9	67.8	0.97	0.33	0.16	0.42	0.11	0.28	3.31	0.019	na	0.02
*ML037	295.5-298.7m	30.4	0.043	0.064	21.3	68.8	0.81	0.35	0.16	0.3	0.11	0.38	0.48	0.022	na	0.02
ML2/1	71-75m	29.1	0.135	0.0222	24.4	67.3	0.96	0.43	0.19	0.56	0.022	na	2.624	0.013	0.067	0.009
ML2/1	83-87m	31.5	0.027	0.0087	24.7	66.9	1.46	0.62	0.15	0.47	0.037	na	0.264	0.019	0.05	0.006
ML2/4	115.5-119.5m	25.6	0.055	0.0071	28.3	67.6	0.83	0.48	0.2	0.81	<0.001	na	1.688	0.011	0.035	0.009
ML2/5	159.72-163.37m	38.9	0.12	0.023	43.9	67.9	0.85	0.39	0.17	0.44	0.024	na	3.192	0.015	0.045	0.01
ML2/5	163.37-167.03m	38	0.15	0.0056	23.4	68.2	0.62	0.34	0.13	0.31	0.017	na	4.28	0.015	0.044	0.01
ML2/5	167.03-170.69m	37.6	0.15	0.0024	43.6	68.2	0.66	0.35	0.13	0.31	0.019	na	4.48	0.017	0.046	0.012
ML2/5	170.69-174.35m	39.4	0.144	<0.001	46.9	68.2	0.59	0.33	0.13	0.29	0.017	na	4.48	0.016	0.043	0.006
ML2/5	174.35-178m	32.2	0.101	<0.001	33.7	67.9	0.61	0.34	0.11	0.37	0.017	na	5.08	0.012	0.035	0.01

Impurity levels are typically strongly correlated with grind size hence a preliminary investigation of the optimum grind sizing was also undertaken on the No 2 Zone. A composite of coarse reject material from the No 2 Zone samples listed in Table 1 plus a further magnetite mineralised zone from ML037 was subjected to 9 grind sizes ranging from P80 -500 microns to P80 -25 microns. Recoveries for the selected grind sizes were determined by Davis Tube Washes (DTW) and an Eriez wet drum Low Intensity Magnetic Separator with DTW finish (LIMS) as detailed in Appendix A. The results are summarised in Table 2. The optimum grind work indicates that a relatively coarse grind size of approximately P80 -150 microns will produce a magnetite concentrate of approximately 4.5% silica, with obvious commercial benefit in terms of likely plant power consumption. A relatively coarse grind is also likely to be beneficial to a cassiterite and scheelite recovery circuit. There were no significant levels of Au, Ag or platinoids in the No 2 Zone composite. The high levels of sulphur in the concentrate indicate that sulphur treatment via flotation will be required to produce a saleable product. This work will need to be reviewed as drill testing of the identified magnetite deposits progresses to address the anticipated spatial variation.

Coarse reject from the optimal grind sizing composite was also subject to physical testing to determine the Bond Work Index as detailed in Appendix A. The minimum Bond Work Index is 15.4 kWh/t for grind size of P80 -80 microns, rising to 17.9 kWh/t for P80 -53 microns which is within the range typical for BIF-hosted magnetic deposits.

Table 2: Summary Optimum Grind Size results for No 2 Zone composite (from holes ML2/1, ML2/4, ML2/5 and ML037. Equipment details in Appendix A.

Davis Tube Wash								
Target P80 (microns)	Actual P80 (microns)	Wt% Recovered	Con %Fe	Con %SiO2	Con %Al2O3	Con %P	Con %S	Mag Fe
500	526	45.65	58.93	8.75	2.32	0.05	1.65	26.9
250	249	45.02	62.63	6.25	1.69	0.04	1.71	28.2
150	150	41.95	65.98	3.77	1.1	0.04	1.73	27.68
75	73	39.63	68.26	2.12	0.76	0.03	1.81	27.05
45	45	37.76	69.07	1.43	0.62	0.02	1.82	26.08
38	26	39.02	68.85	1.09	0.56	0.01	1.84	26.87
32	26	39.42	69.46	1.09	0.56	0.01	1.96	27.38
28	25	40.13	69.55	1.16	0.58	0.01	1.98	27.91
25	27	38.44	68.83	1.55	0.68	0.01	1.87	26.46
Wet Low Intensity Magnetic Separator with clean-up by Davis Tube Wash								
Target P80 (microns)	Actual P80 (microns)	Wt% Recovered	Con %Fe	Con %SiO2	Con %Al2O3	Con %P	Con %S	Mag Fe
500	526	46.31	61.61	6.79	1.82	0.04	1.68	28.53
250	249	42.6	63.64	5.08	1.39	0.04	1.69	27.11
150	150	39.85	66.46	3.36	1.01	0.04	1.75	26.49
75	73	37.55	68.34	1.94	0.73	0.03	1.78	25.66
45	45	37.98	69.36	1.24	0.58	0.02	1.84	26.34
38	26	38.3	69.06	1.32	0.61	0.01	1.82	26.45
32	26	37.79	69.52	1.02	0.55	0.01	1.81	26.27
28	25	37.99	69.35	0.97	0.54	0.01	1.81	26.35
25	27	37.21	69.46	1.12	0.57	0.01	1.86	25.85

6.2 Heliborne Magnetic and Radiometric Surveying

The heliborne magnetic and radiometric survey was conducted by Fugro Airborne Surveys in November-December 2007 and comprised three distinct areas are located with boundary coordinates as listed below. The Stanley – Mt Lindsay and Webbs Creek areas are within EL21/2005, the Post office Creek area within Venture Minerals adjacent EL33/2007. Coordinates are given in UTM WGS84 Zone 55.

Table 3: Heliborne magnetic and radiometric survey boundary coordinates (eastings and northings respectively in UTM WGS84 Zone55 coordinates)

Post Office Creek	Stanley – Mt Lindsay	Webbs Creek
353133 5384211	361920 5384201	366856 5392872
351021 5384211	364104 5381558	369328 5394924
351007 5391180	362247 5380104	371760 5392221
350078 5391173	357738 5380069	369188 5390198
350134 5399197	355111 5382961	
354132 5399225	355095 5385001	
354132 5395199	356222 5385872	
353034 5395143	358865 5382949	
	360420 5384189	

Approximately 2,044 line kilometers were flown including tie lines and overfly. Summary survey specifications are as listed in Table 2, and more detailed specifications are given in Appendix B.

Table 4: Heliborne magnetic and radiometric survey summary specifications

Aircraft Eurocopter AS350 BA
Cesium vapour magnetometer in a boom assembly
Radiometric sensor with 16 litre crystal capacity
Radar altimeter
Differential GPS navigation system
Field processing computer with digital data backup options
Aircraft tracking and reporting system
Flight Line Spacing 50 m
Flight Line Direction 90 degrees for Post Office Creek, 52 degrees for Stanley – Mt Lindsay and 50 degrees for Webbs Creek
Tie Line Spacing 500 m for Post Office Creek, 490 m for Stanley – Mt Lindsay and 540 m for Webbs Creek
Tie Line Direction 180 degrees for Post Office Creek, 132 degrees for Stanley – Mt Lindsay and 139 degrees for Webbs Creek
Flying Height 50 m
Magnetometer Cycle Rate 0.1 seconds
Magnetometer Resolution 0.001nT
Spectrometer Cycle Rate 1.0 second
GPS Cycle Rate 1.0 second
Radar Altimeter 0.1 seconds
Base Magnetometers 2 x proton precession
Cycle rate 5 seconds

Levelling of the data was conducted by Fugro Airborne. A series GIS-ready magnetic and radiometric images was then produced by Resource Potentials Pty Ltd for Venture for geological interpretation and target generation (e.g. Figures 4 & 5).

6.3 Rock Chip Sampling, Stream Sediment Sampling and Geological Mapping

A programme of geological mapping, rock chip sampling and panned stream sediment sampling was conducted during the October 2007 to February 2008 period to assist interpretation of the geophysical imagery and the selection of magnetic targets for drill testing. Activities were focussed on the south western part of EL21/2005 (the Parsons Hood - Mt Lindsay – Stanley River area). The panned stream sediment and rock chip results suggest several of the magnetic targets adjacent identified skarns at Mt Lindsay may be carrying significant mineralisation (Figures 6 to 10) and have been prioritised for drill testing. Curiously, the stream sediment samples from News Creek, site of historic alluvial tin workings, is only very weakly and sporadically anomalous for Sn, W, As or Cu. Follow-up sampling is recommended to check validity of the News Creek results. The rock chip and stream sediment data is presented in Appendices C and D.

6.4 Drilling

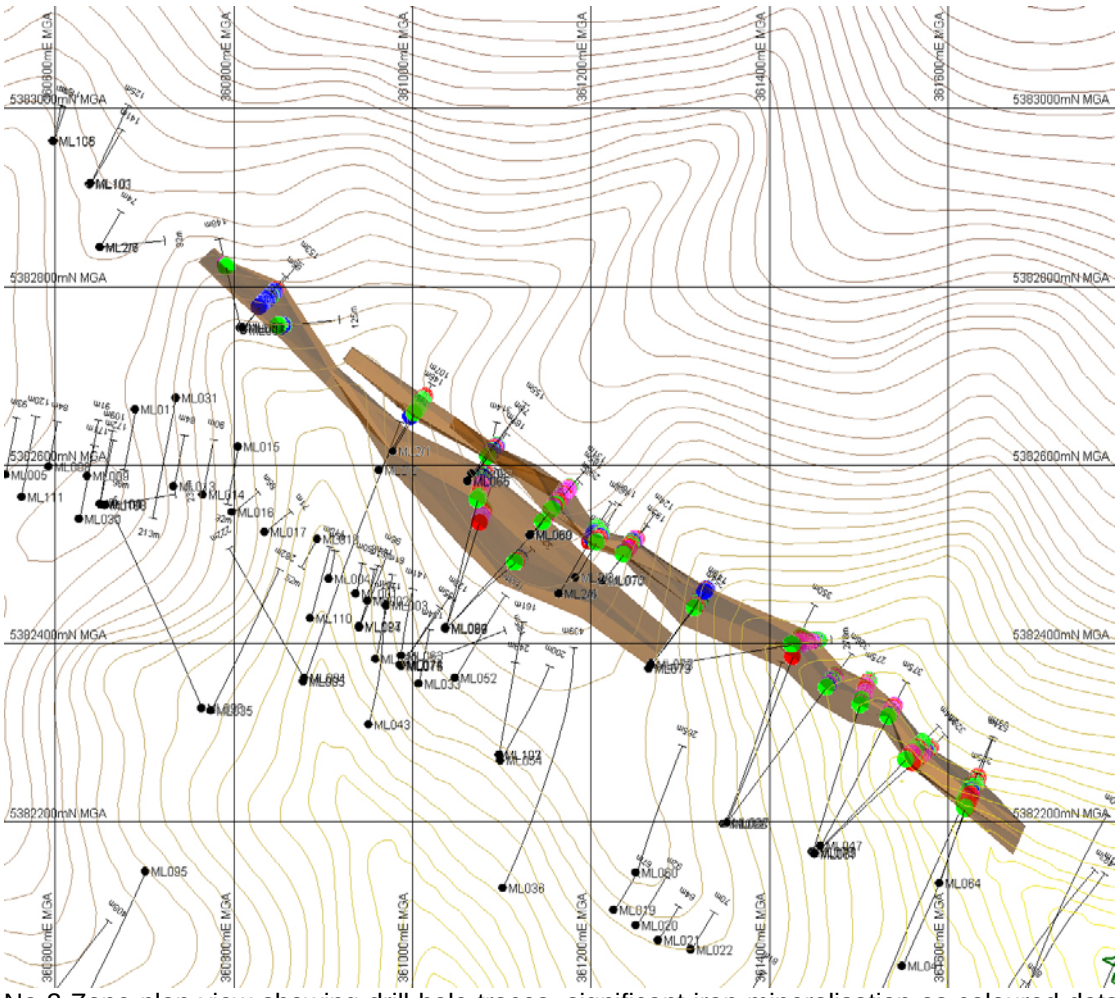
Venture began drilling operations at Mt Lindsay in November 2007 and to the start of August 2008 some 57 drill holes had been completed for 11,754 m of diamond core. All of the drilling has been conducted by Boart Longyear using three drill rigs: a track mounted LF70 diamond coring rig, a skid mounted LF70 diamond coring, and an Onram (modified underground rig). Drilling is currently in progress with two rigs (Onram and track mounted LF70) targeting the No 2 Zone and Main Tin Zone. Drilling access is largely via rejuvenated Renison access tracks which have greatly reduced environmental imapct, with the addition of approx. 1.5 km of new access track. The programme has involved a combination of new drill pads and rejuvenated Renison drill pads, the latter to in an effort to minimise environmental impact. Up to three excavators have been involved in access works, along with contract track cutters. Access and drilling has been conducted in accordance with Mineral Resources Tasmania's Mineral Exploration Code of Practise. MRT personnel have conducted periodic inspections have been made of the drilling activities.

At this stage most of Venture's drilling has been focussed on extending and quantifying the extent of magnetite-tin-tungsten mineralisation within the No 2 and Main Tin Zones. One drill hole (LV001) has been conducted at Livingstone Creek, successfully intersecting the Livingstone Creek skarn and follow-up work is planned. Significant drill intercepts are listed in Table 5. All drill holes are shown on Figures 10 and 11, and Venture drilling data is given in Appendices E to I.

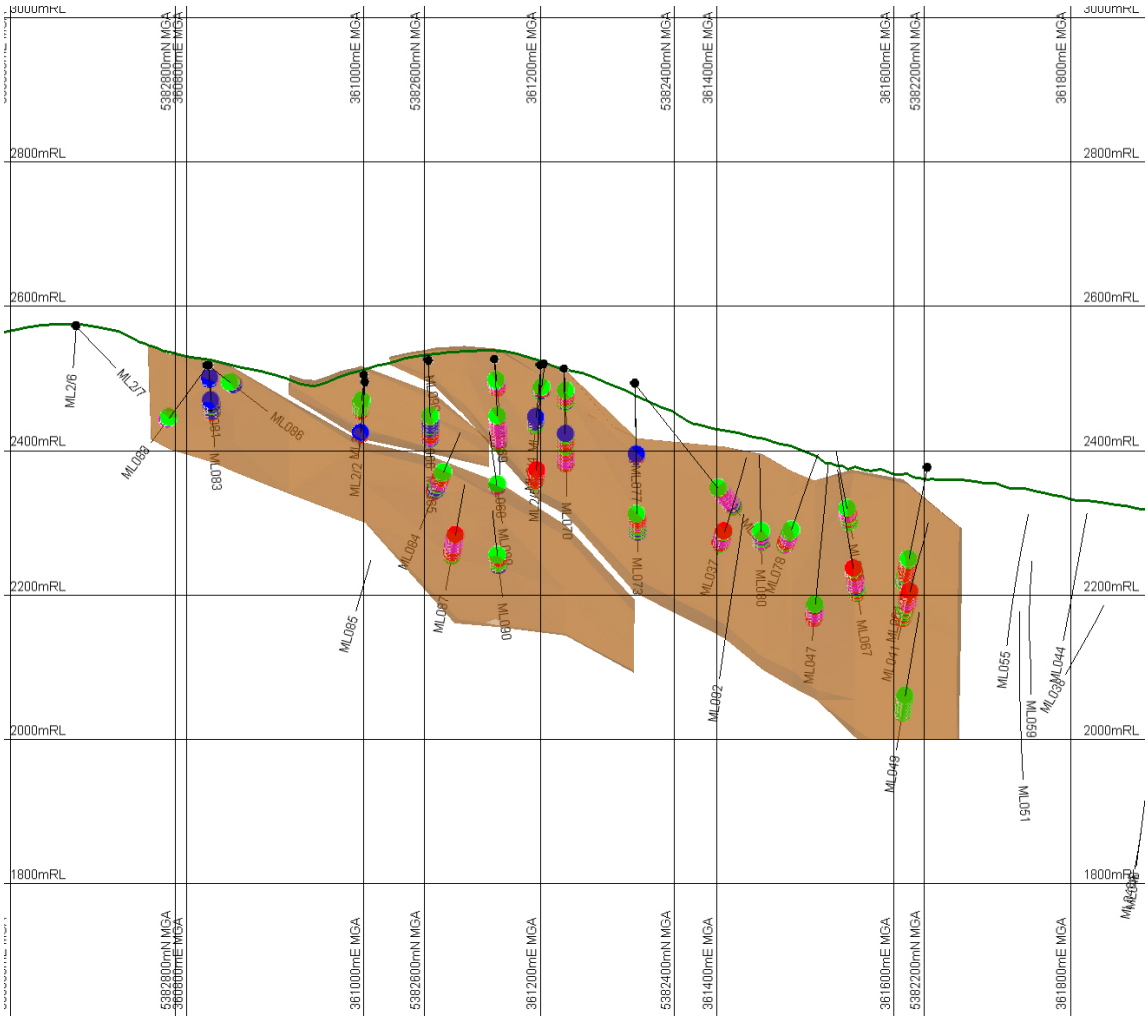
Table 5: EL21/2005 Venture Minerals drill hole intercepts Fe, Sn, WO_3 and Cu up to ML099

Prospect	Hole	East MGA55	North MGA55	RL m AHD83 +2000m	Azi MGA	Dip	EOH m	From m	To m	Interval m	Fe %	Sn %	WO_3 %
No2 Zone	ML065	361062	5382581	2524	040	-65	166.8	84	128	44	22.7	0.06	0.004
No2 Zone	includes							106	118	12	37	0.05	0.003
No2 Zone	ML067	361450	5382163	2435	046	-53	329.1	248	294	46	36.9	0.08	0.01
No2 Zone	includes							248	280	32	41.1	0.06	0.013
No2 Zone	ML068	361132	5382521	2526	040	-59	185.3	90	136	46	43.4	0.04	0.024
No2 Zone	ML069	361132	5382521	2526	040	-40	131.2	35	37	2	41.3	0.02	0.001
No2 Zone	ML069							45	63	18	35.2	0.05	0.013
No2 Zone	ML070	361213	5382469	2512	037	-65	192.8	99	145	46	37.4	0.09	0.61
No2 Zone	includes							101	145	44	38.1	0.09	0.636
No2 Zone	includes							105	117	12	34.7	0.11	1.688
No2 Zone	includes							129	141	12	48.6	0.06	0.14
No2 Zone	ML070							173	177	4	31.7	0.01	0.01
Main Tin Zone	ML071	360987	5382375	2478	036	-60	155.4	98	116	18	28.2	0.16	0.694
Main Tin Zone	includes							104	112	8	31	0.19	1.434
No2 Zone	ML072	361214	5382470	2512	037	-40	124.2	46	68	22	36.2	0.06	<0.001
No2 Zone	ML073	361267	5382375	2492	037	-65	254.4	196	224	28	30.1	0.04	0.047
Main Tin Zone	ML074	360987	5382376	2478	035	-40	123.4	72	96	24	13.3	0.3	0.054
Main Tin Zone	includes							76	82	6	9.6	0.15	0.18
Main Tin Zone	includes							90	96	6	24.6	0.76	0.001
Main Tin Zone	includes							92	94	2	32.2	1.82	0.001
No2 Zone	ML075	361451	5382164	2435	044	-38	254.3	183	221	38	31.8	0.07	0.024
No2 Zone	includes							189	201	12	41.1	0.07	0.054
Main Tin Zone	ML076	360988	5382374	2478	073	-49	184.6	128	146	18	26.3	0.39	0.013
Main Tin Zone	includes							128	138	10	27.6	0.51	0.019
No2 Zone	ML077	361268	5382376	2492	036	-43	149.1	139	145	6	22.5	0.1	0.116
No2 Zone	ML078	361448	5382166	2435	018	-40	275.3	225	263	38	38.3	0.08	0.024
No2 Zone	ML079	361264	5382371	2492	079	-40	277.5	212	262	50	36.1	0.07	0.323
No2 Zone	includes							212	240	28	39.8	0.07	0.534
No2 Zone	ML080	361351	5382197	2464	036	-41	325.6	258	290	32	30.3	0.06	0.021
No2 Zone	includes	361351	5382197	2464	036	-41	325.6	264	282	18	38.3	0.08	0.005
No2 Zone	ML081	360810	5382753	2517	039	-29	86.2	25	45	20	13.1	0.13	0.005
No2 Zone	includes							25	27	2	19.3	0.16	0.038
No2 Zone	ML081							49	51	2	19.7	0.07	<0.001
No2 Zone	ML083	360810	5382753	2517	041	-50	152.6	70	88	18	17.5	0.08	<0.001
No2 Zone	includes							82	88	6	21.3	0.11	<0.001
No2 Zone	ML083							106	110	4	17.7	0.01	0.074
No2 Zone	ML084	361037	5382416	2495	010	-40	313.9	193	237	44	29.6	0.03	0.002
No2 Zone	includes	361037	5382416	2495	010	-40	313.9	199	219	20	38	0.03	0.003
Main Tin Zone	ML085	360878	5382357	2441	019	-40	407.9	150	152	2	24.6	0.11	0.019
No2 Zone	ML086	360811	5382751	2517	084	-31	124.5	43	53	10	20	0.13	<0.001
Main Tin Zone	ML087	361037	5382415	2495	010	-60	334.5	28	29	1	39.9	0.34	0.011
No2 Zone	ML087							245	303	58	29.9	0.04	0.005
No2 Zone	includes							245	275	30	42.9	0.06	0.01
No2 Zone	ML088	360808	5382753	2517	346	-46	147.8	99	104	5	29.2	0.17	0.018
Main Tin Zone	ML089	361038	5382416	2494.9	042	-40	296.1	20	38	18	20	0.07	0.043
No2 Zone	ML089	361038	5382416	2494.9	042	-40	296.1	215	221	6	32.4	0.05	<0.001
Main Tin Zone	ML090	361037	5382415	2494.8	043	-64	326.6	36	46	10	40.3	0.2	0.041
Main Tin Zone	ML090							60	66	6	22.8	0.5	0.024
No2 Zone	ML090							263	299	36	20.7	0.03	0.018
No2 Zone	includes							263	277	14	30.9	0.05	0.028
Livingstone Creek	LV001	357237	5383066	2266	213	-41	244.7	92.7	178.7	83	54.7	0.37	0.19
Livingstone Creek	includes							92.7	166.7	71	57.1	0.39	0.19
Main Tin Zone	ML094	360940	5382417	2459.6	017	-60	144.3	50	110	60	24.3	0.14	0.022
Main Tin Zone	includes							50	56	6	22.9	0.21	0.063
Main Tin Zone	includes							80	102	22	24.3	0.23	0.015
Main Tin Zone	includes							92	98	6	29.9	0.43	0.012
Main Tin Zone	ML097	360940	5382418	2460.1	021	-20	95.6	45	69	24	28.4	0.36	0.055
Main Tin Zone	includes							49	59	10	31.1	0.6	0.054
No2 Zone	ML099	361066	5382589	2525.1	037	-10	77.5	31	39	8	26.4	0.09	0.004

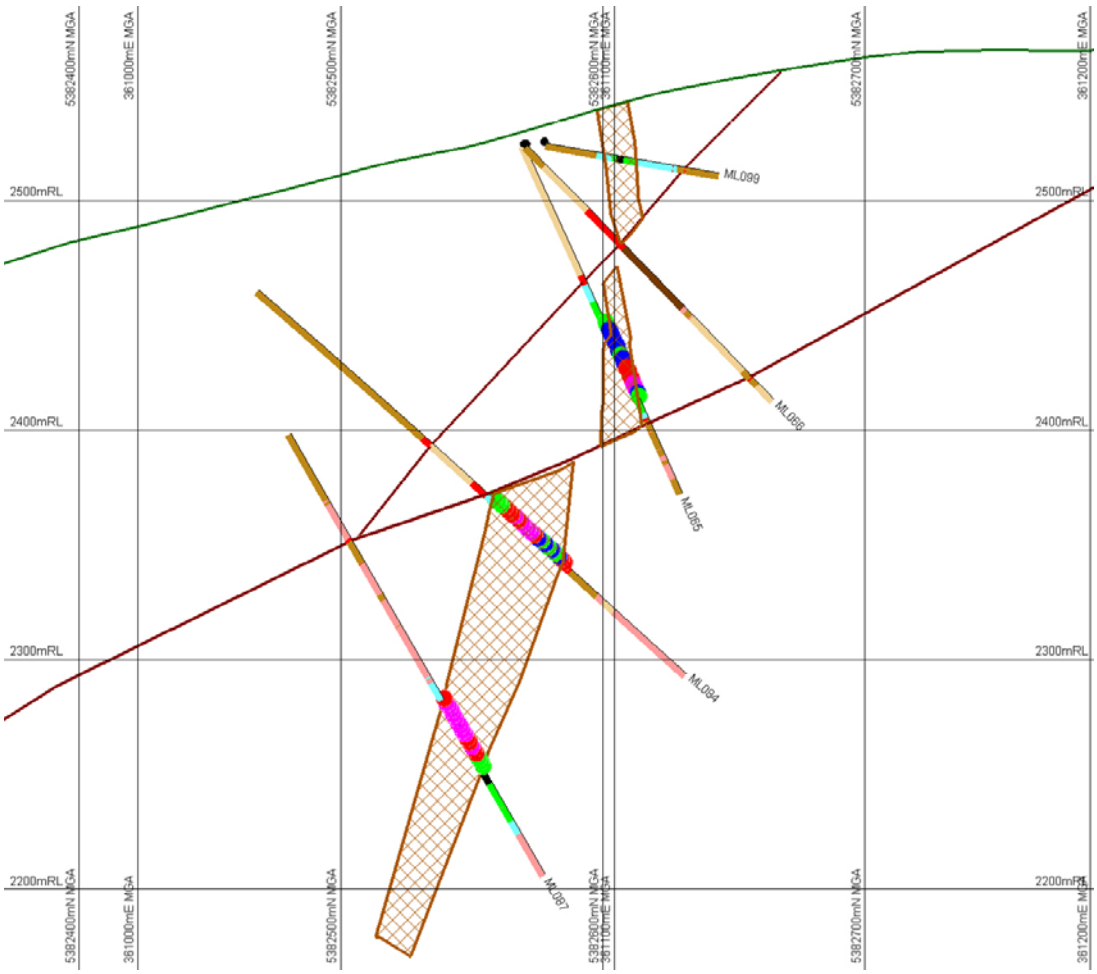
Further details covering current drilling survey control, topographic control, down hole surveying, sampling procedures, sample preparation and assaying procedures and assay quality control (QC) are given in the following sections.



No 2 Zone plan view showing drill hole traces, significant iron mineralisation as coloured dots on drill strings and No 2 Zone wireframes. Tulloch Fault separates the two major parts of the wireframe. The more extensively drilled zone to the south of the No 2 Zone is the Main Tin Zone. MGA Zone 55 GDA94, 10 m topographic contours.



No 2 Zone long section view towards 035 MGA showing drill hole traces, significant iron mineralisation as coloured dots on drill strings and No 2 Zone wireframes (brown). Tulloch Fault separates the two major parts of the wireframe, with a small hanging wall splay separating the wireframe in the vicinity of 361000mE. Collars and part of the wireframe appearing above the topographic surface are not on the line of section but still within the 90 m section windows. X and Y coordinates MGA Zone 55 GDA94, RL AHD83 + 2000 m.



No 2 Zone cross section view towards 305 MGA showing drill hole traces, significant iron mineralisation as coloured dots on drill strings, the No 2 Zone wireframes (brown hatch), and Tulloch Fault (lower) with smaller hanging wall splay. Section windows 25 m, drill traces are slightly oblique to the section hence some traces are partly excluded from the windows and collars may not plot on surface. Assays are pending for ML099 and geological logging way used to control wireframe interpretation. X and Y coordinates MGA Zone 55 GDA94, RL AHD83 + 2000 m.

6.4.1 Drill hole grid convention and survey control

The grid convention used for Venture's work at Mt Lindsay is MGA Zone 55 GDA94 and AHD83 +2000 m for elevation . Historic exploration and drilling work by Aberfoyle and Renison was done on a local grid and collars were surveyed using a total station system. Several of the Renison and Aberfoyle collar pipes were relocated by Venture allowing transformation of the historic local grid plans and collar positions to MGA Zone 55 GDA94 coordinates.

Venture drill holes are sited with GPS then surveyed after completion by licensed surveyors Peacock, Darcey and Anderson Pty Ltd of Burnie, Tasmania. The survey method includes completing traverses using a Reflectorless Total Station tied into control points located by real time differential GPS to give sub-metre xyz accuracy.

6.4.2 Topographic control

A Digital Terrain Model (DTM) for the project area was derived from the 2nd Edition Tasmanian 25 m Digital Elevation Model spot heights obtained from Land Information Services Tasmania (the LIST), a division of the Department of Primary Industries, Water and Environment, Tasmania. Surveying of selected local topographic features by Peacock, Darcey and Anderson indicated minor discrepancy with the LIST DTM and +17 m easting, -15 m northing and +6 m adjustment was made. A further 2000 m was added to the DTM elevation to match the drill collar data. 1:25,000

scale 2D watercourses and water body polygons, transport, infrastructure and cultural features were similarly obtained from the LIST.

6.4.3 Downhole Surveying

Northern Exploration Services Pty Ltd is contracted by Venture to periodically survey Venture's drill holes using a north seeking gyroinclinometer tool to determine borehole azimuths free from magnetic influence. The gyroinclinometer is only run inside drill rods with down hole gyro readings are taken every 10 m to the maximum hole depth at the time that the instrument is on site. Approx. 30% of Venture's drill holes on the No 2 Zone have been down hole surveyed with the gyroinclinometer. The collar pipes (top 5 m) of a further 60% of the Venture holes were also surveyed with the gyroinclinometer so that 90% of Venture holes have at least a collar orientation survey free from magnetic influence. For Venture's drilling on the No 2 Zone the gyroinclinometer shows a mean azimuth and plunge deviation of 1.3º and 0.6º per 100 m respectively, and maximum azimuth and plunge deviations of 3.2º and 1.2º per 100 m. The plunge generally becomes steeper down hole, but for Venture's drilling the azimuth shows no clear preference between clockwise and anticlockwise swing.

Gyroinclinometer orientations are given preference over magnetic tool orientations for Venture drilling, and the last gyroinclinometer azimuth reading for each hole is extrapolated to the end of the hole in the cases where data is not available for the entire hole. Where magnetic interference is suspected in the historic drill holes the azimuth is interpolated or extrapolated from the nearest acceptable orientation.

6.4.4 Drill core sampling methods

Venture was able to retrieve Aberfoyle drill holes ML2/1, M2/2, ML2/3, ML2/4, and ML2/5 and Renison drill holes ML37, ML41, ML47 and ML49 from the No 2 Zone from outdoor storage at the Renison Mine site and re-sampled the mineralised material for assay and/or preliminary metallurgical testwork. Renison appears to have already resampled the Aberfoyle drill core so there was only quarter core remaining for most of the magnetite skarn: Venture re-sampled all the remaining quarter BQ core in these situations in 6 feet or 2 m intervals according to available core markings. Where half BQ core remained quarter core was sampled by core saw in 2 m intervals, except for ML37 from which all remaining mineralised core was composite sampled for metallurgical testwork. The Aberfoyle drill holes were only assayed for Sn, Cu and As hence needed to be re-assayed for Fe at least. Venture re-sampled the Renison core in 2 m intervals principally to confirm the original assays which typically included Sn, W, Fe, Cu and As.

The Venture drill core (NQ) is sliver sampled by core saw at Venture's logging and storage shed in Tullah. The core is logged and typically marked up in 2 m intervals for sampling continuously across the magnetite zone plus some of the adjacent barren wallrock. A 12-14 mm sliver was cut by core saw off the side of the NQ core to give a sample of around 20 % by volume. As noted above all core to date in the No 2 Zone is fresh so no other sampling methods (e.g. knife or spatula) had to be employed. Several measurements of the cut slivers are taken for every hole to check that the volume of sample collected is as consistent as possible. One duplicate sample of the same sliver size is cut within each magnetite zone to evaluate sampling error.

6.4.5 Drill core sample preparation and analytical procedures

After cutting the Venture core samples were collected in calico bags labelled with a unique sample numbers and submitted to ALS Chemex's preparation facility in Adelaide. At ALS the samples are fine crushed to 70% passing 2 mm and split simultaneously through a rotary splitter set by weight to produce approx 100 g subsamples for pulverizing. The large -2 mm bulk residue is retained in the original calico bag, and the 100 g split is pulverised using an LM2 machine to 85% passing 75

microns. ALS Chemex then air freights the pulps to their laboratory in Perth for assay according to the following schemes:
Assay scheme 1 (2007 to April 2008): Au by 30g charge fire assay, solvent extraction & AAS finish to 0.001ppm lower detection limit; Al, Fe, Mg, Ca, Ti, Na, K, P, S, W, Ag, As, Pb, Sr, Ni, Cr, Cu, & Zn by multi-acid digest with ICP-AES finish; Ce, Sn, Ta, Li, Nb & U by multiacid-digest with ICP-MS finish.
Assay scheme 2 (April 2008 onwards); Al2O3, As, Ba, CaO, Co, Cr, Cu, Fe, K2O, MgO, Mn, Na2O, Ni, P, Pb, S, SiO2, Sn, TiO2, U, V, W, Zn plus LOI by XRF on fused disks; Au by lower scheme fire assay; Ag & As by 4 acid digest.

6.4.6 Assay quality control procedures and results

There is no QC information available for the Aberfoyle and Renison assays. The recovery of Aberfoyle and Renison drill core from outside storage at Rension Bell allows some verification of the historic assays. Of the 25 holes resampled by Venture only 4 were originally assayed for Fe: Aberfoyle did not assay for Fe and Rension assayed for Fe inconsistently. The Renison sampling was conducted in intervals ranging from c. 1 to 35 metres, while most of the Venture resampling was largely conducted in 6 foot intervals where core blocks were in feet and 2 m intervals for metric holes. A significant amount of missing core was noted, especially for Aberfoyle holes which have been previously resampled by Renison. To allow comparison of the Renison and Venture results the assays were composited to 2 m intervals using a weighted average function in Micromine. Half Relative and Half Absolute Relative Differences (HRD and HARD respectively) were calculated for interval pairs, and the composites were plotted on a standard scatter graph. Approx. 90% of the composite pairs have HARDs of less than 10%. Once outliers are removed (probably the result of sample boundary discrepancies) the HRD is approximately +1.6% for the Renison assays. This slight positive bias for the Renison Fe assays is confirmed by a scatter plot of the interval pairs. Because of the current lack of complete QC data for Venture's assaying it is difficult to be certain which assay set is inaccurate.

Venture's routine quality control procedures include the insertion of field duplicates, gold standards, base metal standards, magnetite standards and blanks within the exploration sample stream:

- Field duplicates comprise a second sample taken within mineralised zone by the same method as the primary sample. The duplicate sample is assigned the sample number subsequent to the primary sample and is submitted in the same batch as the primary sample.
- A Rocklabs Ltd or Geostats Pty Ltd gold standard is inserted at a rate of 1 in every 20 drilling samples.
- A pre-packaged Geostats Pty Ltd base metal standard is inserted at a rate of 1 in every 20 drilling samples.
- An iron standard is inserted in sequence every 20 drilling samples. Geotats Pty Ltd standards and Venture standard N2Z-2008 are currently in use. The Geostats standards are pre-packaged in 10g plastic sachets which are labelled with the appropriate sample number on site and in turn placed into a calico bag with the same sample number, then submitted to the assay laboratory in sequence with the drilling samples. Iron and tin standard N2Z-2008 was made up by Venture personnel using c. 240 kg of magnetite skarn collected from a trench MLT001 across the No. 2 Zone at Mount Lindsay. N2Z-2008 was jaw crushed then fine pulverised at the Burnie Research Laboratory, then homogenized by mat rolling and is stored on site in polyweave sacks. Approximately 200 g of standard is scooped out of the sacks into a paper geochemical sample bag, labelled with the sample number and in turn placed into a calico bag with the same sample number, then submitted to the assay laboratory in sequence with the drilling samples.
- One magnetite standard is inserted within the sampling sequence for each magnetite mineralised zone and is intended to specifically provide quality control data on any Davis

Tube Recovery work. Two magnetite standards (SRH and SRL) were made up by Venture from stockpiled magnetite ore kindly supplied by personnel at the Savage River magnetite mine. Approximately 300 kg each of the SRH and SRL standard material was jaw crushed to entirely pass 2 mm at the Burnie Research Laboratory, then homogenized by mat rolling and is now stored on site in polyweave sacks. An appropriate amount (initially 1 kg, now c. 200 g) of standard is scooped out of the sacks into a paper geochemical sample bag, labelled with the sample number and in turn placed into a calico bag with the same sample number, then submitted to the assay laboratory in sequence with the drilling samples.

- Blanks are inserted once every twenty samples. Approx. 500 kg of high-purity silica flour was obtained from the Corinna Silica mine for use as blank.

The QC data for field duplicates, gold and base metal standards is within industry standards but at this stage there is no conclusive QC data for the Fe assays. Round robin Fe assays for the magnetite standards (SRH and SRL) are pending. Pulps and residues of 80 mineralised samples representing approx. 10% of the Venture assay data were retrieved from storage with ALS Chemex and submitted to 3 laboratories in Perth (Genalysis, SGS, and Kalassay laboratories) for umpire assaying by XRF on glass beads. Because of the current slow laboratory turnaround times (minimum 8 weeks) for XRF work the results of the umpire assaying are still pending.

6.5 Petrology

Twenty-one (21) samples of magnetite, tin and/or tungsten mineralised drill core were submitted to Dr Zhaoshan Chang at CODES, University of Tasmania, for petrographic examination with follow-up analysis by microprobe as appropriate to identify specifically the tin bearing phases. A further 12 protolith and wallrock samples without mineralisation were submitted to Pontifex and Associates for petrographic description. Both reports are included in Appendix J.

Ten of the samples examined by Dr Chang were from 2 m drill core intervals assaying >0.1 wt% Sn. Of these 7 samples contained cassiterite and one contained Sn-bearing vonsenite (an iron borate). No significant Sn minerals were found in the other two samples (ML067-272.9 and ML071-111) and it is possible that the polished sections examined were not representative of the 2 m assay intervals. Garnet, pyroxene, vesuvianite, hornblende, biotite, K-feldspar, prehnite, danalite, titanite, tourmaline, magnetite and vonsenite were all tested by microprobe to check for Sn content. Titanite was always found to contain a little Sn, and only one hornblende grain was found to include some Sn. None of the other minerals checked, including magnetite, contained Sn above the probe lower detection limit (0.1-0.2 wt% Sn). One grain of Cu-Sn-Fe compound was also found. The only significant tungsten phase observed was scheelite.

Further petrographic (and metallurgical) work is in progress to identify and eventually quantify the extent and proportion of cassiterite mineralization within the identified magnetite-tin-tungsten skarns.

7 Conclusions and Recommendations

Preliminary metallurgical testwork conducted on historic drill core indicates a saleable magnetite product could be produced from the No 2 Zone magnetite-tin-tungsten skarn within EL21/2005. The No 2 Zone is one of six currently identified magnetite-tin-tungsten skarns with EL21/2005 adjacent to the contact of the Meredith Granite. The other identified magnetite-tin-tungsten skarns are named the Main Tin Zone, No 1 Zone, Livingstone Creek, Stanley Reward and Webbs Creek. All except Webbs Creek are within a 3 km radius of each other in the southwestern part of EL21/2005. Scoping work indicates that at current iron ore prices the project could be profitable at a production rate of 1-3 Mt per annum magnetite concentrates. Cassiterite and scheelite are present and it is recognised that commercially significant tin and tungsten co-production may also be

possible from a magnetite mining operation. On this basis Venture embarked on a significant exploration, drilling and metallurgical programme to increase and quantify the extent of known magnetite-tin-tungsten mineralisation within EL21/2005.

Exploration activities during the 2007-2008 anniversary year for EL21/2005 included heliborne magnetic and radiometric surveying on 50 m line spacing, geological mapping, stream sediment and rock chip sampling, 11,754 m of diamond core drilling in 57 drill holes along all of the activities associated with surface sampling and drilling including site access works, botanical surveys, assaying, petrology, metallurgy, resource evaluations and scoping of potential project economics. Drilling and associated exploration activities are still in progress with the objective of defining enough resources within the No 2 Zone, Main Tin Zone and Livingstone Creek skarns to form the basis of a prefeasibility study into a magnetite-tin-tungsten mining operation. An Inferred Resource of 20 Mt at 33 % Fe at a lower cut-off of 20 % Fe has been defined for the No 2 Zone, and an updated resource estimation for Fe and Sn within both the No 2 Zone and Main Zone is expected within the next 3 months. The following activities are recommended in addition to those already in progress and mentioned in this report to ensure successful completion of prefeasibility studies:

- Routine DTR testing of all magnetite zones (in progress)
- Complete preliminary tin metallurgical testwork on the No 2 Zone, Main Tin Zone and Livingstone Creek skarns (in progress).
- Development of a mineral library and the routine application of the QEMSCAN technique to quantify the tin liberation potential on a hole by hole basis (in progress).
- Geotechnical evaluation using existing core.
- Initiate environmental baseline studies (Coffey Environmental have been contracted to start this work).
- Complete drill out of Main Tin Zone, No 2 Zone, and Livingstone Creek skarns to allow definition of Inferred and Indicated magnetite, tin and tungsten resources (in progress).
- Drill test the currently poorly defined No 1 Zone and Stanley Reward skarns.

In addition to the above activities associated with resource definition and prefeasibility studies, a summer programme of geological mapping, surface sampling and exploration drilling is recommended to test the numerous magnetic targets adjacent to the currently identified magnetite-tin-tungsten skarns. It is recommended that the Webbs Creek area be included in this programme and an effort made to relocate the historic core (WR1 to 3) from this area for metallurgical testwork.

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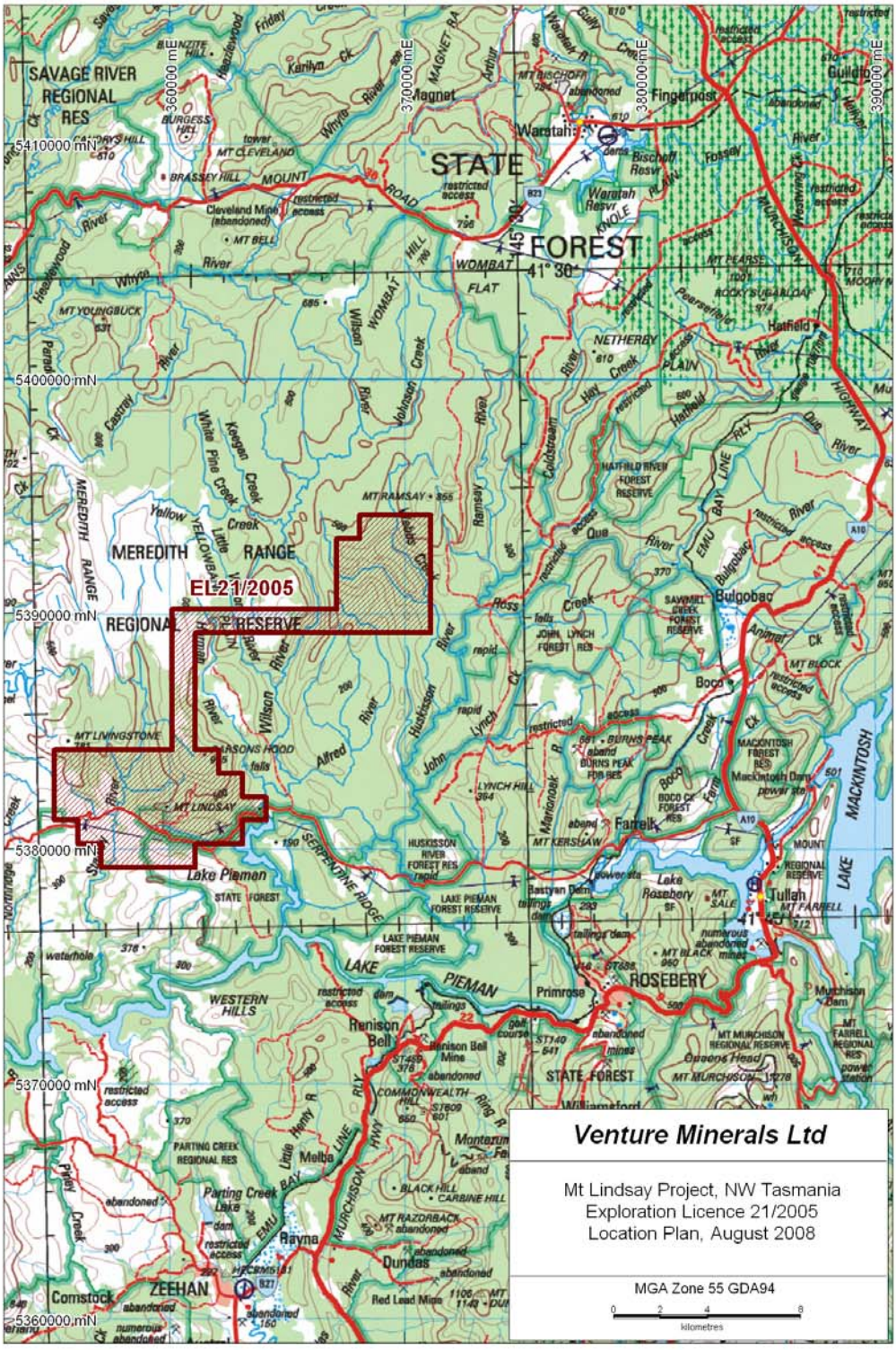
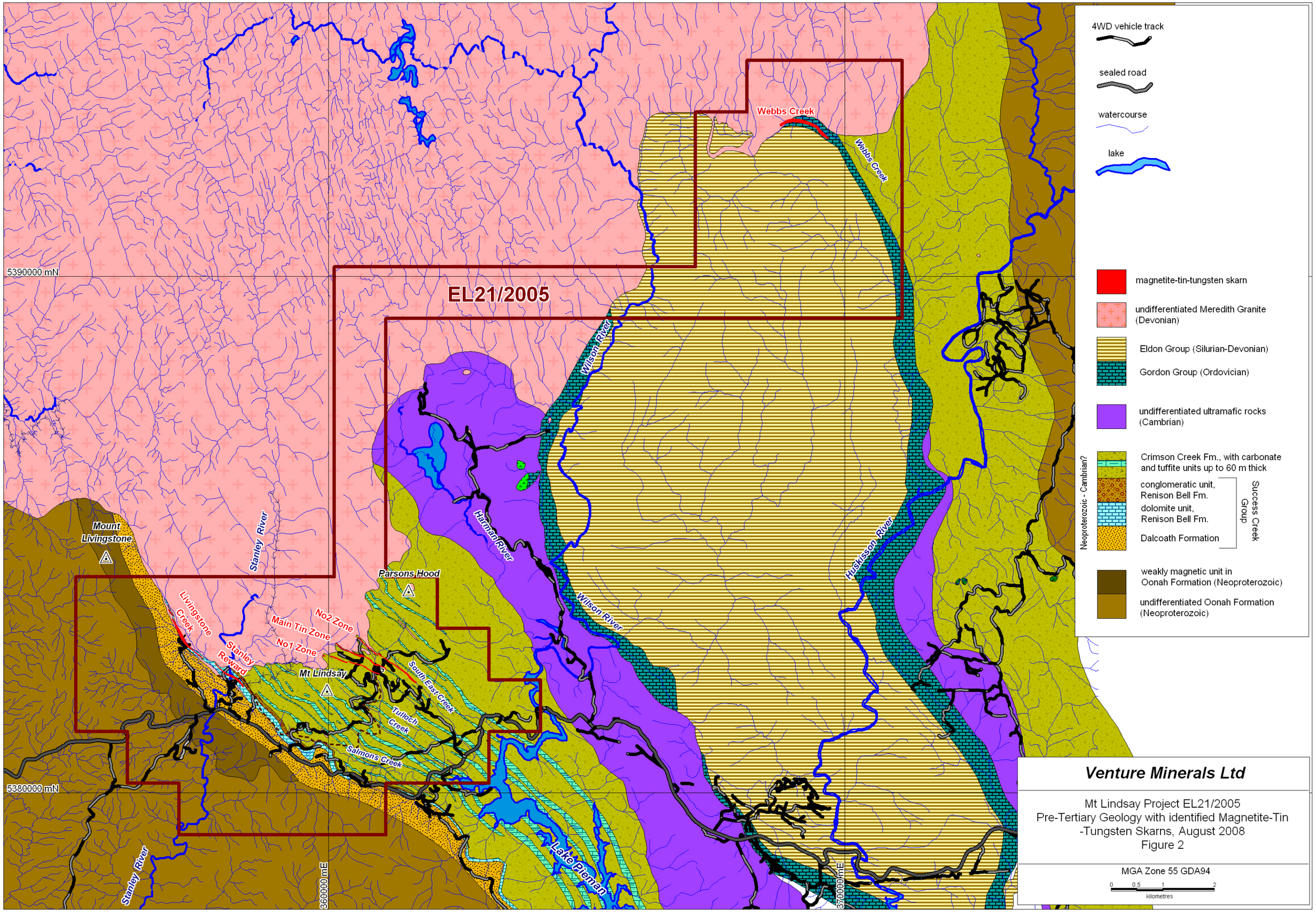


Figure 1: EL21/2005 Location Plan


4WD vehicle track
sealed road
watercourse
lake
magnetite-tin-tungsten skarn
undifferentiated Meredith Granite (Devonian)
Eldon Group (Silurian-Devonian)
Gordon Group (Ordovician)
undifferentiated ultramafic rocks (Cambrian)
Neoproterozoic - Cambrian?
Crimson Creek Fm., with carbonate and tuffite units up to 60 m thick
conglomeratic unit, Renison Bell Fm.
dolomite unit, Renison Bell Fm.
Dalcoath Formation
Success Creek Group
weakly magnetic unit in Oonah Formation (Neoproterozoic)
undifferentiated Oonah Formation (Neoproterozoic)
EL21/2005
Webbs Creek
Webbs Creek
Wilson River
Wilson River
Harman River
Huskisson River
Stanley River
Stanley River
Mount Livingstone
Parsons Hood
Livingstone Creek
Stanley Reward
Main Tin Zone
No2 Zone
No1 Zone
Mt Lindsay
South East Creek
Tulloch Creek
Salmons Creek
Lake Pieman
5390000 mN
5380000 mN
360000 mE
370000 mE
Venture Minerals Ltd
Mt Lindsay Project EL21/2005
Pre-Tertiary Geology with identified Magnetite-Tin -Tungsten Skarns, August 2008
Figure 2
MGA Zone 55 GDA94
0 0.5 1 2
kilometres

5384000 mN

358000 mE

360000 mE

362000 mE

Parsons Hood

Livingstone Creek

Stanley River

Main Tin Zone

No2 Zone

News Creek

No1 Zone

Stanley Reward

Tulloch Fault

South East Creek

Tulloch Creek

Mt Lindsay

5382000 mN

Stanley River

Pieman Road

Salmons Creek

Pieman Road

magnetite-tin-tungsten skarn

undifferentiated Meredith Granite (Devonian)

Neoproterozoic - Cambrian?

Crimson Creek Fm., with carbonate and tuffite units up to 60 m thick

conglomeratic unit, Renison Bell Fm.

dolomite unit, Renison Bell Fm.

Success Creek Group

Dalcoath Formation

weakly magnetic unit in Oonah Formation (Neoproterozoic)

undifferentiated Oonah Formation (Neoproterozoic)

drill hole collar

fault or fault zone

fracture zone or minor fault

4WD vehicle track

sealed road

water race (disused)

watercourse

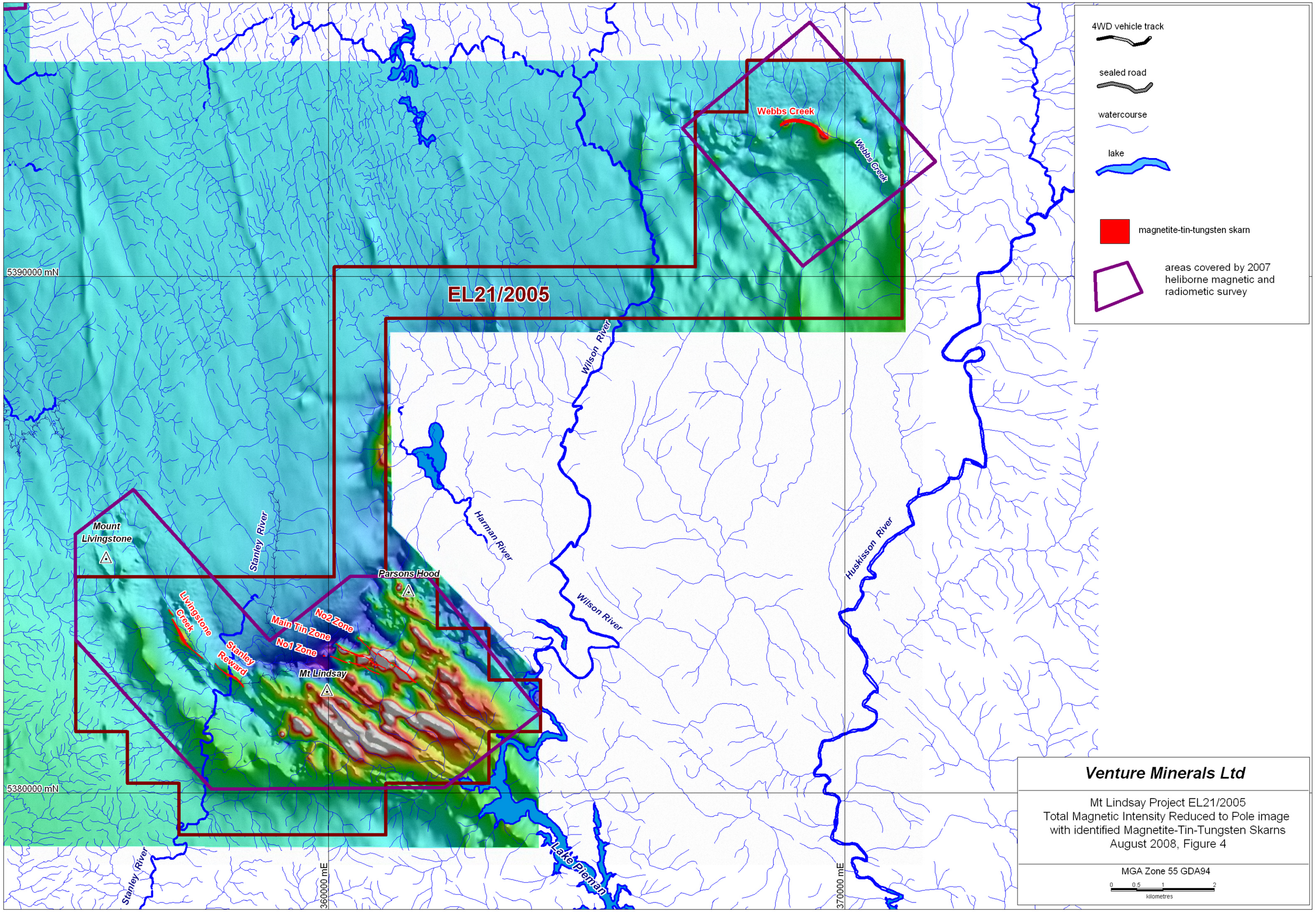
topographic contours (50m intervals)

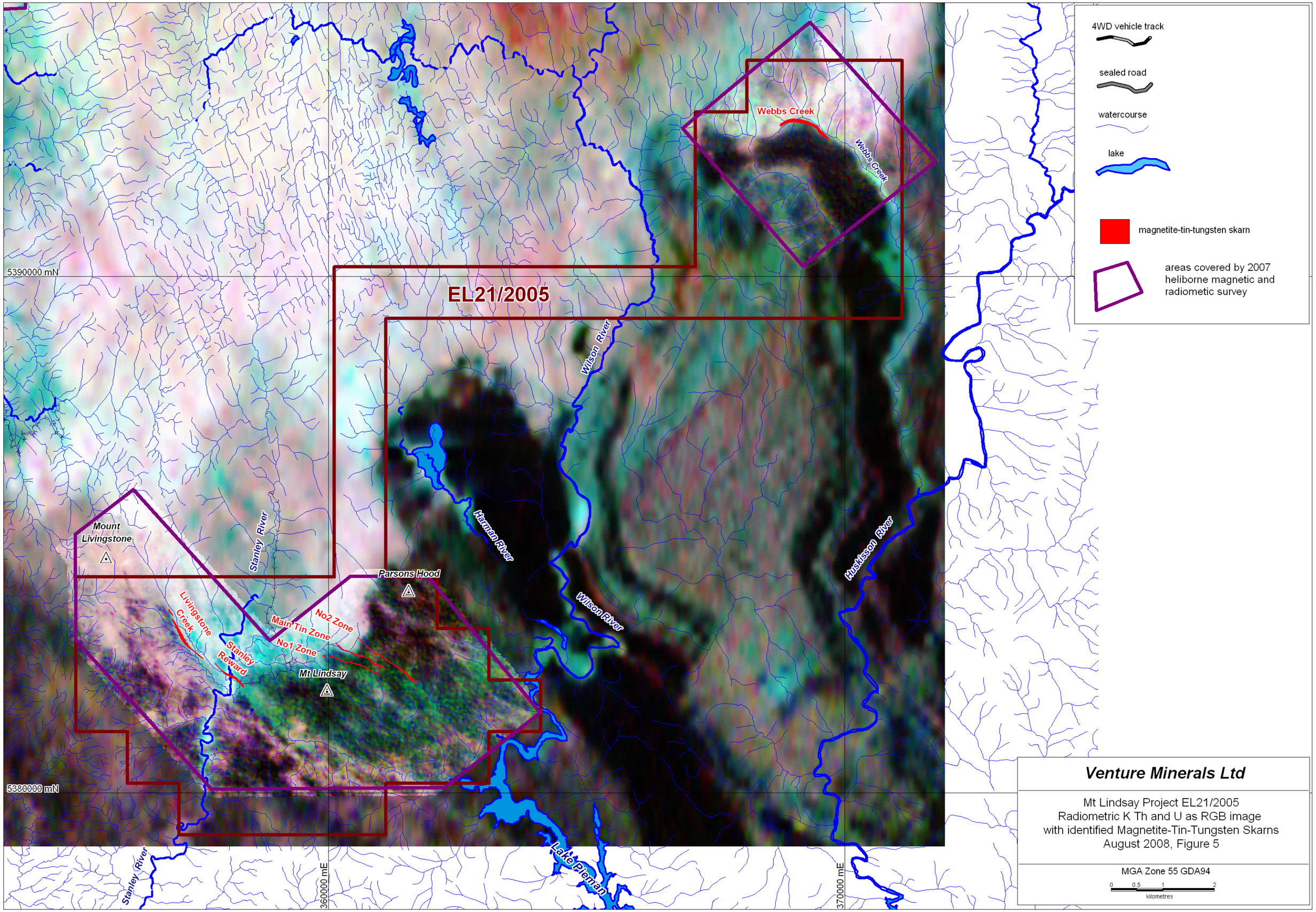
Venture Minerals Ltd

Mt Lindsay Project EL21/2005
Mt Lindsay - Stanley area pre-Tertiary Geology with identified Magnetite-Tin-Tungsten Skarns, August 2008
Figure 3

MGA Zone 55 GDA94

0 125 250 500
metres


4WD vehicle track
sealed road
watercourse
lake
magnetite-tin-tungsten skarn
areas covered by 2007 heliborne magnetic and radiometic survey
EL21/2005
Webbs Creek
Webbs Creek
Wilson River
Mount Livingstone
Stanley River
Parsons Hood
Livingstone Creek
Main Tin Zone
No2 Zone
No1 Zone
Stanley Reward
Mt Lindsay
Harman River
Wilson River
Huskisson River
Lake Pieman
Stanley River
5390000 mN
5380000 mN
360000 mE
370000 mE
Venture Minerals Ltd
Mt Lindsay Project EL21/2005
Total Magnetic Intensity Reduced to Pole image
with identified Magnetite-Tin-Tungsten Skarns
August 2008, Figure 4
MGA Zone 55 GDA94
0 0.5 1 2
kilometres


4WD vehicle track
sealed road
watercourse
lake
magnetite-tin-tungsten skarn
areas covered by 2007 heliborne magnetic and radiometic survey
EL21/2005
Webbs Creek
Webbs Creek
Wilson River
Mount Livingstone
Stanley River
Parsons Hood
Harman River
Huskisson River
Wilson River
Livingstone Creek
Main Tin Zone
No2 Zone
No1 Zone
Stanley Reward
Mt Lindsay
Lake Pieman
Stanley River
5390000 mN
5380000 mN
360000 mE
370000 mE
Venture Minerals Ltd
Mt Lindsay Project EL21/2005
Radiometric K Th and U as RGB image
with identified Magnetite-Tin-Tungsten Skarns
August 2008, Figure 5
MGA Zone 55 GDA94
0 0.5 1 2
kilometres

5384000 mN

358000 mE

360000 mE

362000 mE

5382000 mN

RNWrocks_plot by Sn_%

★	0.1	to 1	(5)
★	0.01	to 0.1	(8)
★	0.002	to 0.01	(5)
★	0.001	to 0.002	(9)
★	-100	to 0.001	(70)
☆	all others		(2)

RNWstreams_plot by Sn_%

◆	1	to 100	(3)
◆	0.1	to 1	(3)
◆	0.01	to 0.1	(5)
◆	0.002	to 0.01	(8)
◆	0.001	to 0.002	(22)
◆	-100	to 0.001	(302)

Parsons Hood

Mt Lindsay

Livingstone Creek

Stanley River

Stanley Reward

Main Tin Zone

No2 Zone

No1 Zone

News Creek

Tulloch Fault

South East Creek

Tulloch Creek

Salmons Creek

Pieman Road

magnetite-tin-tungsten skarn

undifferentiated Meredith Granite (Devonian)

Neoproterozoic - Cambrian?

Crimson Creek Fm., with carbonate and tuffite units up to 60 m thick

conglomeratic unit, Renison Bell Fm.

dolomite unit, Renison Bell Fm.

Success Creek Group

Dalcoath Formation

weakly magnetic unit in Oonah Formation (Neoproterozoic)

undifferentiated Oonah Formation (Neoproterozoic)

drill hole collar

magnetic target

fault or fault zone

fracture zone or minor fault

4WD vehicle track

sealed road

water race (disused)

watercourse

topographic contours (50m intervals)

Venture Minerals Ltd

Mt Lindsay Project EL21/2005
Mt Lindsay - Stanley area Rock and Stream Sediment samples coloured by Sn% plotted on pre-Tertiary Geology with identified Magnetite-Tin-Tungsten Skarns
August 2008, Figure 6

MGA Zone 55 GDA94

0 125 250 500
metres

5384000 mN

5382000 mN

358000 mE

360000 mE

362000 mE

RNWrocks_plot by W_ppm

1,000 to	10,000	(1)
500 to	1,000	(1)
100 to	500	(4)
10 to	100	(6)
-100 to	10	(85)
all others		(2)

RNWstreams_plot by W_pp

500 to	1,000	(1)
100 to	500	(5)
20 to	100	(4)
10 to	20	(12)
-100 to	10	(320)

Parsons Hood

Mt Lindsay

Livingstone Creek

Stanley River

Stanley Reward

Main Tin Zone

No2 Zone

No1 Zone

News Creek

Tulloch Fault

South East Creek

Tulloch Creek

Salmons Creek

Pieman Road

magnetite-tin-tungsten skarn

undifferentiated Meredith Granite (Devonian)

Neoproterozoic - Cambrian?

Crimson Creek Fm., with carbonate and tuffite units up to 60 m thick

Success Creek Group

conglomeratic unit, Renison Bell Fm.

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weakly magnetic unit in Oonah Formation (Neoproterozoic)

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drill hole collar

magnetic target

fault or fault zone

fracture zone or minor fault

4WD vehicle track

sealed road

water race (disused)

watercourse

topographic contours (50m intervals)

Venture Minerals Ltd

Mt Lindsay Project EL21/2005
Mt Lindsay - Stanley area Rock and Stream Sediment samples coloured by W ppm plotted on pre-Tertiary Geology with identified Magnetite-Tin-Tungsten Skarns
August 2008, Figure 7

MGA Zone 55 GDA94

0 125 250 500
metres

5384000 mN

358000 mE

360000 mE

362000 mE

5382000 mN

Rocks by Fe%

★	50 to 100	(6)
★	30 to 50	(3)
★	20 to 30	(2)
★	10 to 20	(14)
★	2 to 10	(48)
★	-100 to 2	(24)
☆	all others	(2)

Stream Seds by Fe%

◆	20 to 30	(3)
◆	10 to 20	(26)
◆	2 to 10	(18)
◆	-100 to 2	(48)

Parsons Hood

Mt Lindsay

Livingstone Creek

Stanley River

Stanley Reward

Main Tin Zone

No2 Zone

No1 Zone

News Creek

Tulloch Fault

South East Creek

Tulloch Creek

Salmons Creek

Pieman Road

Neoproterozoic - Cambrian?

- magnetite-tin-tungsten skarn
- undifferentiated Meredith Granite (Devonian)
- Crimson Creek Fm., with carbonate and tuffite units up to 60 m thick
- conglomeratic unit, Renison Bell Fm.
- dolomite unit, Renison Bell Fm.
- Dalcoath Formation

Success Creek Group

- weakly magnetic unit in Oonah Formation (Neoproterozoic)
- undifferentiated Oonah Formation (Neoproterozoic)

- drill hole collar
- magnetic target
- fault or fault zone
- fracture zone or minor fault
- 4WD vehicle track
- sealed road
- water race (disused)
- watercourse
- topographic contours (50m intervals)

Venture Minerals Ltd

Mt Lindsay Project EL21/2005
Mt Lindsay - Stanley area Rock and Stream Sediment samples coloured by Fe % plotted on pre-Tertiary Geology with identified Magnetite-Tin-Tungsten Skarns
August 2008, Figure 8

MGA Zone 55 GDA94

0 125 250 500
metres

5384000 mN

5382000 mN

358000 mE

360000 mE

362000 mE

Rocks by As ppm

★	1,000 to	100,000	(2)
★	500 to	1,000	(2)
★	200 to	500	(3)
★	100 to	200	(5)
★	50 to	100	(1)
★	-100 to	50	(84)
☆	all others		(2)

Stream Seds by As ppm

◆	500 to	1,000	(1)
◆	100 to	500	(7)
◆	50 to	100	(12)
◆	20 to	50	(23)
◆	-100 to	20	(297)

Parsons Hood

Mt Lindsay

Livingstone Creek

Stanley River

Stanley Reward

Main Tin Zone

No2 Zone

No1 Zone

News Creek

Tulloch Fault

South East Creek

Tulloch Creek

Salmons Creek

Pieman Road

magnetite-tin-tungsten skarn

undifferentiated Meredith Granite (Devonian)

Neoproterozoic - Cambrian?

Crimson Creek Fm., with carbonate and tuffite units up to 60 m thick

Success Creek Group

conglomeratic unit, Renison Bell Fm.

dolomite unit, Renison Bell Fm.

Dalcoath Formation

weakly magnetic unit in Oonah Formation (Neoproterozoic)

undifferentiated Oonah Formation (Neoproterozoic)

drill hole collar

magnetic target

fault or fault zone

fracture zone or minor fault

4WD vehicle track

sealed road

water race (disused)

watercourse

topographic contours (50m intervals)

Venture Minerals Ltd

Mt Lindsay Project EL21/2005
Mt Lindsay - Stanley area Rock and Stream Sediment samples coloured by As ppm plotted on pre-Tertiary Geology with identified Magnetite-Tin-Tungsten Skarns
August 2008, Figure 9

MGA Zone 55 GDA94

0 125 250 500
metres

5384000 mN

358000 mE

360000 mE

362000 mE

5382000 mN

Rocks by Cu ppm

1,000 to	10,000	(1)
200 to	500	(6)
100 to	200	(13)
-100 to	100	(77)
all others		(2)

Stream Seds by Cu ppm

1,000 to	100,000	(4)
500 to	1,000	(2)
100 to	500	(9)
50 to	100	(21)
20 to	50	(25)
-100 to	20	(279)

Parsons Hood

Mt Lindsay

Livingstone Creek

Stanley River

Stanley Reward

Main Tin Zone

No2 Zone

No1 Zone

News Creek

Tulloch Fault

South East Creek

Tulloch Creek

Salmons Creek

Pieman Road

Neoproterozoic - Cambrian?

- magnetite-tin-tungsten skarn
- undifferentiated Meredith Granite (Devonian)
- Crimson Creek Fm., with carbonate and tuffite units up to 60 m thick
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Success Creek Group

- weakly magnetic unit in Oonah Formation (Neoproterozoic)
- undifferentiated Oonah Formation (Neoproterozoic)

- drill hole collar
- magnetic target
- fault or fault zone
- fracture zone or minor fault
- 4WD vehicle track
- sealed road
- water race (disused)
- watercourse
- topographic contours (50m intervals)

Venture Minerals Ltd

Mt Lindsay Project EL21/2005
Mt Lindsay - Stanley area Rock and Stream Sediment samples coloured by Cu ppm plotted on pre-Tertiary Geology with identified Magnetite-Tin-Tungsten Skarns
August 2008, Figure 10

MGA Zone 55 GDA94

0 125 250 500
metres

5384000 mN

358000 mE

360000 mE

362000 mE

5382000 mN

Parsons Hood

Mt Lindsay

Livingstone Creek

Stanley River

Stanley Reward

News Creek

No1 Zone

Main Tin Zone

No2 Zone

Tulloch Fault

South East Creek

Tulloch Creek

Salmons Creek

Livingstone Creek

Stanley River

Pieman Road

Pieman Road

LCD001
LCD003
LV001
GSR010
GSR014
GSR015
GSR012
GSR011
GSR013
SRD005
SRD006
SRD004
SRD008
SRD007
GSR017
SRD009
DDHML1
ML057
ML056
ML034
ML053
ML039
ML095
ML098
ML048
ML105
ML101
ML276
ML086
ML116
ML109
ML011
ML005
ML009
ML030
ML015
ML013
ML117
ML2/3
ML066
ML088
ML001
ML090
ML115
ML052
ML035
ML043
ML054
ML073
ML037
ML047
ML064
ML060
ML036
ML019
ML022
ML029
ML041
ML049
ML050
ML044
ML038
ML046
ML040
ML045
ML042

magnetite-tin-tungsten skarn

undifferentiated Meredith Granite (Devonian)

Neoproterozoic - Cambrian?

Crimson Creek Fm., with carbonate and tuffite units up to 60 m thick

Success Creek Group

conglomeratic unit, Renison Bell Fm.

dolomite unit, Renison Bell Fm.

Dalcoath Formation

weakly magnetic unit in Oonah Formation (Neoproterozoic)

undifferentiated Oonah Formation (Neoproterozoic)

drill hole collar with vertical project of hole

fault or fault zone

fracture zone or minor fault

4WD vehicle track

sealed road

water race (disused)

watercourse

topographic contours (50m intervals)

Venture Minerals Ltd

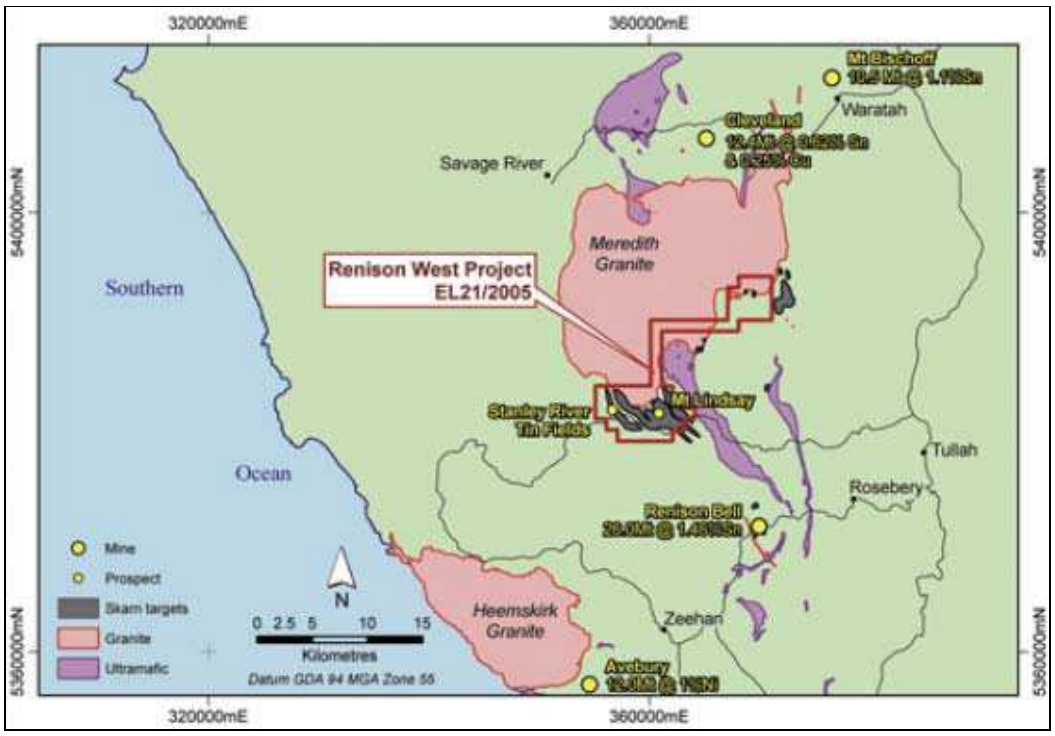
Mt Lindsay Project EL21/2005
Mt Lindsay - Stanley area Drill Holes with traces plotted on pre-Tertiary Geology with identified Magnetite-Tin-Tungsten Skarns
August 2008, Figure 11

MGA Zone 55 GDA94

0 125 250 500
metres

Appendix A: Metallurgical Testwork Reports (ProMet Engineers Pty Ltd)

VENTURE MINERALS



RENISON WEST PROJECT

DESK TOP STUDY

August 2007

ACKNOWLEDGMENT AND DISCLAIMER

This test work report aims to review the available information to date pertinent to the project.

The term “ore” is used in this Report in a descriptive manner only to indicate rocks carrying higher grades of mineralisation - not to be confused with the definition of “ore” used in the JORC Code.

This Report is based on the information described herein and is provided solely for the use of interested parties or their assigns on the basis that recipients will treat all information contained in the Report as confidential.

Except where it may otherwise be expressly stated in this Report, the information on which this review is based has not been audited nor independently verified by ProMet and the recipient acknowledges that the Report may not reveal all matters which an audit or more extensive examination might disclose.

Authors: Scott Davies
Principal Process Engineer

Reviewer: Fabrizio Benedetti
Manager: Industrial and Precious Minerals

ProMet Engineers Pty Ltd

EXECUTIVE SUMMARY

Venture Minerals' Renison West project has been identified as a prospective area for magnetite ore, and requested ProMet Engineers Pty Ltd ("ProMet") to provide a Desktop Study and consulting services to assist in the evaluation of tin, iron ore and other mineral potential for the project.

This test work is for preliminary work on the Renison West Project and is based on two drill holes, GSR14 and ML37. This report is the final report on the testwork performed on the two drill holes. Testwork covered Davis Tube (DT) work and head assays.

The origins of the samples were Stanley River (GSR) which was a composite of drill core between 120.7 m and 186.7 m while the second drill hole was treated as three separate samples of Mount Lindsay (ML) at depths of 268.5-274.5 m, 286.5-295.5 m and 295.5-298.7 m.

The head assays for both drill holes showed no significant level of any precious or valuable minerals. The DT work on the GSR sample showed a relatively low weight recovery of 15% which is marginal at best, however, the grade of the concentrate, even at the coarser grind size of 53µm, contains 10% SiO_2, which is a high contaminant level for a magnetite deposit. Two of the three samples tested for the Mount Lindsay drill hole returned a positive result with a weight recovery of above 40% and respective concentrate grade of around 68%Fe and 2%SiO_2. This is a good weight recovery and concentrate grade for a magnetite deposit especially at a (coarse) grind size of (P100) 53µm. Minor contaminants S and TiO_2 in the magnetic concentrate were very high and should be considered in future work.

The two high weight recoveries and corresponding high quality concentrate grade results from the Mount Lindsay samples are an indication that the Renison West Project has potential as a magnetite resource. As such, further investigations into the deposit targeting magnetite would be recommended.

CONTENTS

EXECUTIVE SUMMARY

1. INTRODUCTION 4
2. BACKGROUND 4
3. SOURCE OF SAMPLES 7
4. DISCUSSION OF DAVIS TUBE RESULTS 7
5. DISCUSSION OF HEAD ASSAY RESULTS 8
6. CONCLUSION 8
7. RECOMMENDATIONS 9

APPENDICES

1. Testwork Programme
2. Raw Testwork Data

1. INTRODUCTION

Venture Minerals Ltd ("Venture Minerals") is striving to discover and develop world class energy and mineral deposits. Venture Minerals is currently focused on a number of projects which will ultimately provide exposure to a selection of different mineral commodities.

The Renison West project is located 15 km northwest and along strike of the Renison Bell tin deposit in Tasmania, which has produced more than 200,000 tonnes of tin metal. The project has established a mineralised zone which has either been poorly tested or not tested at all.

Historically, the Rension area was first discovered in the late 19th century to contain alluvial tin. Through most of the 20th century, small scale mining occurred and in the early 60s diamond drilling began with Aberfoyle Tin Development Partnership estimating that the Main Ore Zone culminated approximately 200 000 t of tin.

Subsequently, a number of different companies have completed further sampling campaigns with varying sampling techniques including; geological mapping, ground magnetic surveys, aerial magnetic surveys, soil, trench and channel sampling in an effort to determine a resource.

The culmination of the historical sampling has confirmed excellent potential for tin and good prospects for tungsten, copper and intersections of magnetite.

The project area has not been explored with modern techniques for over 20 years and is considered highly prospective in terms of discovering mineral resources. Venture Minerals has identified that the project area may be prospective for magnetite ore, and has requested that ProMet Engineers Pty Ltd ("ProMet") provide a Desktop Study and consulting services to assist in the evaluation of tin, iron ore and other mineral potential for the project.

2. BACKGROUND

The principal parameters for any feasibility study are based on sound and complete engineering and metallurgical testwork. Detailed metallurgical testwork must be completed to be able to develop all the processing for the flowsheet development, equipment sizing and selection estimates. Similarly, capital and operating costs estimates are derived from the metallurgical testwork and vendor quotes.

Representative sampling, as always is the critical element of a successful testwork campaign. Part of this campaign will be mineralogical evaluation of the entire orebody in an effort to understand the quality of the material to determine the optimum resource definition.

Direct shipping ore ("DSO"), which is primarily hematite contains more than 58% iron. This material requires crushing and screening to produce lump, which can be directly used in blast furnaces, and fines, which require simple preparation before use.

Beneficiable ore, which is primarily magnetite, contains as little as 25% iron. This must be processed to produce a concentrate with approximately 67% iron, which is then processed into pellets for use in blast furnaces. The cost of production for magnetite ores is higher than the hematite but due to processing, the quality is higher. Industry experts suggest there will be an increasing demand for pellets as part of blast furnace feed as higher quality DSO becomes scarcer.

The distinguishing principals of commercial iron ore deposits are ore quality and proximity to infrastructure and markets. Attractive iron ore deposits lend themselves to:

- High iron content (generally >60%)
- Low level of contaminants, including clay
- Cost advantages.

Product specifications are utilised by clients and mining companies jointly to control the grade of the ore traded to the market. These grades include

- The final Iron (Fe) content needs to be between 60% - 64% to be accepted as high iron grade material. Loss-on-ignition (LOI) will however play a critical roll in calculating the final achievable iron content of the material. Therefore a deposit containing 58% iron by weight could still be considered a good quality product if the LOI is approx 8% since the final iron in the blast furnace will be 63% iron by weight.

  See equation 1 below:

$$Fe(Final) = \frac{Fe(OreGrade)}{(1 - LOI)}$$

- The Silica (SiO_2) content needs to be as low as possible. Typically one would prefer the SiO_2 to stay below 5% by weight. A high SiO_2 content result in a very acidic slag during the BF reduction step which requires more fluxing agents to be added.

- The Alumina (Al_2O_3) content of the iron typically should be <3% by weight. Alumina increases the viscosity of the slag during iron ore reduction in the BF.

- The phosphorous (P) content typically has a cut-off above 0.07% P by weight. “Phos” is very difficult to reduce during both the mineral processing and steel making process and is closely monitored. Phos makes steel products brittle and seriously affects the final steel product quality.

- The final critical component is the Sulphur (S) which is normally required to be less than 0.1%.

Generally metallurgical test program requirements for an iron ore magnetite project will be defined and coordinated by ProMet's Lead Process Engineer in conjunction with the client, with samples to be shipped by the client to the designated laboratories or to the preferred equipment suppliers for the specified testwork.

The magnetite testwork for a feasibility study shall include, but will be not limited to, the following program:

A. Determine the ore characterization of varying ore types at Renison site which may constitute different composition details and testwork requirements.

B. Optimum Grind Establishment testwork is undertaken to establish what grade is produced at what grind. The testwork results offer a grind size for testing of different exploration samples and a good idea of processing techniques required to establish a flowsheet.

C. Bond Work Index is normally undertaken in an effort to establish the hardness of the material and its implication on grinding. These results are utilised size major comminution equipment and complete an estimate on the power requirements for the plant.

D. Unconfined Compression Strength and Crushing Work Index tests. UCS and CWI analysis is important for the design and specification of comminution equipment. The UCS provides the first indication of competency of the material and high values will indicate that robust primary crushers must be selected during the plant design phase. The CWI is essential in calculating the energy requirements for crushing units.

E. Decrepitation Index. Decrepitation or breaking takes place when a mineral such as hematite is subjected to a rapid change in temperature rise. This will typically happen when lump ore is loaded into a Blast Furnace. The extend to which the material breaks down is depended on the moisture and goethite content of the hematite sample since the sudden evaporation of entrained moisture and crystallized water motivates the decrepitation process. The decrepitation index test is currently guided by the ISO draft standard ISO/CD8371.

F. Reduction Disintegration Index. The test was designed to determine to what extend a specific hematite material will breakdown/disintegrate during the reduction process inside the Blast Furnace. The ISO standard for this test is ISO 4696. The test differs from the DI test in that the DI test evaluated the breakdown due to sudden temperature increases. The RDI test evaluates the breakdown of the hematite during the reduction phase of the steel making process when the material has already undergone Decrepitation.

G. Reducibility Test. The reducibility test focuses on the ability of the hematite sample to convert to an almost pure iron metal phase. The reducibility of hematite is critical to the Blast furnace operation. The ISO standard ISO 7215 specifies the procedure for the reducibility test.

On completion of the testwork the results will be interpreted, processed and utilized for flowsheet development. A comprehensive report will be available on completion of the testwork. The report will detail all test procedures adopted and an interpretation of the results obtained.

ProMet provide testwork supervision separately, under different proposals, when the testwork program has been fully defined – early in the study.

3. SOURCE OF SAMPLES

Venture Minerals supplied four samples for the Desktop Study. Three samples were sourced from drill hole 37 at Mount Lindsay (ML) and one sample from drill hole 14 at Stanley River (GSR). The depths at which these samples were gathered are detailed in the table below:

Hole	Depth From (m)	Depth To (m)
GSR14	120.7*	186.7*
ML37	274.5	286.5
ML37	286.5	295.5
ML37	295.5	298.7

* Hole GSR14 sample comprised from depths between figures and not all inclusive of the depths

4. DISCUSSION OF DAVIS TUBE RESULTS

A summary of the Davis Tube Results for the Renison West Project are shown below. (Please note that the summary results below have been modified due to a suspected sample processing error – this is detailed at the end of this point 3).

Sample	Wt Recovery (%)	Con Fe (%)	Con SiO2 (%)
GSR14	14.7	49.4	10.0
ML37 (274.5-286.5)	42.1	68.3	2.0
ML37 (286.5-295.5)	43.9	67.8	2.1
ML37 (295.5-298.7)	21.3	68.8	1.7

The weight recovery (to magnetic concentrate) and magnetic concentrate grade for the first two ML37 samples are both positive and promising results. The weight recoveries of 42% to 44% are high compared to other magnetite projects and the magnetic concentrate grades of 68% Fe and 2% SiO_2 is a high quality concentrate product.

The weight recovery for the GSR14 of 14.7% and last ML37 sample of 21.3% would be considered marginal, at best, for a magnetite deposit. An ore of this low recovery may only be considered feasible if it was associated within a predetermined orebody. The grade of the concentrate would also be considered in this scenario with the high SiO_2 content of GSR14 being limiting while the low grade of 1.7% SiO_2 for the last ML37 sample being a positive aspect.

The levels of other minor contaminants within the magnetic concentrate for all samples are within "normal" levels except for the S and TiO_2 grade. S and TiO_2 are typically below 0.1%. This will need to be considered in future work, especially with the level of S in ML37 286.5-295.5 being 3.3%. The removal of these contaminants to obtain an acceptable grade may be as simple as a finer grind or flotation.

When the raw assay results were received back from the laboratory two of the results seemed to be erroneous – the last two ML37 samples. From previous results received from Venture Minerals about the samples' head grades, back calculations of items such as Davis Tube Tailings grade and based on experience it was assumed that the Davis Tube results for ML37 286.5-295.5 had been switched with ML37 295.5-298.7. This assumption was thought to have been correct so the data represented in this report reflects this. The Davis Tube results (weight recovery and concentrate grade) have been switched while the remaining data has been left unchanged.

It is important to note that the DTR results are a geologic measure and must be correlated against testwork to estimate the results in a plant situation. Each plant has a different bias from the DTR with typical operating values reporting a bias between 0.5 and 1.5 % of SiO_2 higher in the plant than indicated in the DTR.

5. DISCUSSION OF HEAD ASSAY RESULTS

The second part of the testwork centred on assaying for precious and valuable minerals. The full analysis of the head samples can be seen in Appendix A. These results show no significant levels of precious or valuable minerals.

The level of As in the ML37 286.5-295.5 (2,000ppm) should be noted for future reference in any subsequent work.

6. CONCLUSION

Four drill core samples from the Venture Mineral Renison West Project were subjected to Davis Tube tests and assays were conducted of the head samples for precious/valuable minerals. Although these samples reflect a small representation of the project, the results of the Desktop Study show that further testing for magnetite within the project is feasible.

No significant levels of precious or valuable minerals were realised from the head analysis but the Davis Tube work showed significant promise with two of the Mount Lindsay samples yielding a high weight recovery and high grade magnetic concentrate containing high levels of Fe and low levels of SiO_2. The third Mount Lindsay sample had a lower weight recovery but still a relatively good grade. The Stanley River sample had a low recovery and low concentrate grade.

These results show promise for a possible feasible magnetite deposit within Mount Lindsay.

7. RECOMMENDATIONS

It is ProMet's recommendation that Venture Minerals further investigate the geological occurrence for magnetite within the Mount Lindsay area of the Renison West deposit.

It is also recommended that Venture Minerals endeavour to undertake further testwork namely:

1. Optimum Grind Establishment
2. Bond Work Index

It is also recommended that Venture commence defining the orebody so that representation of the orebody can be established.

APPENDIX 1

TESTWORK PROGRAMME

1. INTRODUCTION

A standard DTR test has been developed for the Renison West Project for Venture Minerals.

2. PROCEDURE - PULVERISING

Crush the sample to 100% below 3.35mm
Separate a sample of approximately 150gm for pulverising
Pulverise the sample for **90** seconds in a ring pulverizer
Wet screen the sample at **75**micron and dry the products
Record the oversize weights
Regrind the oversize for 4 seconds for every 5 gms of sample oversize
Repeat the screening (dry) until less than 5gm is above **75μm.**
Sample the pulverised product to give a 20gm sample for DTR work
This procedure will give a nominal P80 sizing of **75** micron.

3. PROCEDURE – DAVIS TUBE ANALYSIS

The precise Davis tube method will depend on the machine used but consistent procedures should be used for each set of samples. The nominal procedure has the following condition:

- Pulveriser Bowl 150ml
- Stroke Frequency 60/minute
- Stroke length – 38mm
- Magnetic field strength – 3000 gauss
- Tube Angle – 45 degrees
- Tube Diameter – 25mm
- Water flow rate – 540ml/min
- Washing time 15 minutes

The tailings sample is not normally collected but the concentrate sample is collected in a small collector after washing by switching the magnet.

4. SAMPLE TESTING

The concentrate should normally be dried and the weight of the concentrate as a percentage of feed measured and reported.
Assays of the concentrate will depend on the final requirement but will normally include:
%Fe
%SiO2
%Al2O3
%CaO
%MgO
%TiO2
%Na2O
%K2O
%P
%S
%Fe++
%LOI
%Sn
%W

Optional Additions are;
%Cu
%As
%Bi
%Co
%Cr
%Mn
%Ni
%Pd
%V
%Zn

Every 10th sample should be sized to ascertain the 80% passing size. At this stage we would estimate that this method would be an 80% passing size of approximately 38 to 40micron which means that normal screens can be used.

5. COMPOSITE SAMPLE

AMMTEC are required to complete a composite sample which is necessary to ascertain poly-metallic values.
Crush each composite (4) to 100% passing 2mm then homogenise each sample
Subsample 200g from each of the four (4) composites
Submit to assay lab the 4 subsamples analysing each for the following element suite (lower limits of detection in brackets):

5.1 By XRF on glass beads

Si %
Al %
Fe2+ %
Fe3+ %
Mg %
Ca %
Ti %
Na %
K %
P %
S %
Sn %
W %
LOI %

5.2 By 30 or 50g fire assay with MS finish

Au (1 ppb)
Pt (1 ppb)
Pd (1 ppb)

5.3 By total digest (multi-acid hydrofluoric, nitric, perchloric and hydrochloric acids) with ICP-MS finish

Ag (0.1 ppm)
As (1 ppm)
Ba (0.1 ppm)
Bi (0.01 ppm)

Ce (0.01 ppm)
Co (0.1 ppm)
La (0.01 ppm)
Mo (0.1 ppm)
Pb (2 ppm)
Sb (0.05 ppm)
Sn (0.1 ppm)
Sr (0.05 ppm)
U (0.01 ppm)
W (0.1 ppm)
Zr (0.1 ppm)

5.4 By total digest (multi-acid hydrofluoric, nitric, perchloric and hydrochloric acids) with ICP-OES finish

Cr (2 ppm)
Cu (2 ppm)
Mn (1 ppm)
Ni (1 ppm)
V (2 ppm)
Zn (1 ppm)

6. REQUIREMENTS

- AMMTEC are required to offer a quote and expected time to complete the testwork and return the results back to ProMet.
- AMMTEC are to inform ProMet prior to the *Composite Samples* being sent to Ultra Trace.

APPENDIX 2

RAW TESTWORK DATA

DT SEPARATION - GSR 14 120.7-122.0m, P100 53µm

TEST PRODUCT (µm)	PRODUCT WEIGHT (g)	Wt. DISTn. (%)	SiO_2 Grade (%)	S Grade (%)	Fe Grade (%)	TiO_2 Grade (%)	W(XRF) Grade (%)	Al_2O_3 Grade (%)	CaO Grade (%)	K2O Grade (%)	P Grade (%)	MgO Grade (%)	LOI 1000 Grade (%)	Feo Grade (%)
DT MAGS	5.87	14.7	10.00	8.53	49.40	0.53	<0.01	1.380	0.570	0.170	0.018	9.790	5.960	28.800
DT N-MAGS	34.19	85.3	32.50	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
TOTAL	40.06	100.0												
HEAD			29.20	6.29	20.90	0.10	<0.01	1.890	2.700	0.260	0.082	27.800	8.230	15.2

DT SEPARATION - ML 37 274.5-286.5m, P100 53µm

TEST PRODUCT (µm)	PRODUCT WEIGHT (g)	Wt. DISTn. (%)	SiO_2 Grade (%)	S Grade (%)	Fe Grade (%)	TiO_2 Grade (%)	W(XRF) Grade (%)	Al_2O_3 Grade (%)	CaO Grade (%)	K2O Grade (%)	P Grade (%)	MgO Grade (%)	LOI 1000 Grade (%)	Feo Grade (%)
DT MAGS	8.42	42.1	2.00	0.66	68.30	0.63	<0.01	0.700	0.300	0.090	0.018	0.900	-2.270	31.300
DT N-MAGS	11.56	57.9	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
TOTAL	19.98	100.0												
HEAD			20.60	0.09	44.30	0.97	<0.01	4.710	1.820	2.810	0.058	2.140	2.380	29.2

DT SEPARATION - ML 37 286.5-295.5m, P100 53µm

TEST PRODUCT (µm)	PRODUCT WEIGHT (g)	Wt. DISTn. (%)	SiO_2 Grade (%)	S Grade (%)	Fe Grade (%)	TiO_2 Grade (%)	W(XRF) Grade (%)	Al_2O_3 Grade (%)	CaO Grade (%)	K2O Grade (%)	P Grade (%)	MgO Grade (%)	LOI 1000 Grade (%)	Feo Grade (%)
DT MAGS	8.81	43.9	2.08	3.31	67.80	0.47	0.020	0.620	0.590	0.130	0.019	0.270	-1.540	35.700
DT N-MAGS	11.24	56.1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
TOTAL	20.05	100.0												
HEAD			17.00	1.97	45.50	0.81	0.130	5.560	4.170	2.800	0.068	1.680	-0.040	30.5

DT SEPARATION - ML 37 295.5-298.7m, P100 53µm

TEST PRODUCT (µm)	PRODUCT WEIGHT (g)	Wt. DISTn. (%)	SiO_2 Grade (%)	S Grade (%)	Fe Grade (%)	TiO_2 Grade (%)	W(XRF) Grade (%)	Al_2O_3 Grade (%)	CaO Grade (%)	K2O Grade (%)	P Grade (%)	MgO Grade (%)	LOI 1000 Grade (%)	Feo Grade (%)
DT MAGS	8.50	21.3	1.73	0.48	68.80	0.64	0.020	0.660	0.420	0.130	0.022	0.260	-2.800	32.500
DT N-MAGS	31.47	78.7	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
TOTAL	39.97	100.0												
HEAD			27.50	1.61	30.40	1.39	0.080	8.570	8.970	3.430	0.094	3.380	-0.260	24.6

DT SEPARATION - GSR 14 120.7-122.0m, P100 53µm														
Ag Grade ppm	As Grade ppm	Ba Grade ppm	Bi Grade ppm	Ce Grade ppm	Co Grade ppm	La Grade ppm	Mo Grade ppm	Pb Grade ppm	Sb Grade ppm	Sn Grade ppm	Sr Grade ppm	U Grade ppm	W(fusion) Grade ppm	Zr Grade ppm
NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
<0.5	16.00	8.00	0.50	9.400	25.000	3.200	<0.5	5.000	1.000	40.000	3	1.400	<5	19

DT SEPARATION - GSR 14 120.7-122.0m, P100 53µm										
Ta Grade ppm	Nb Grade ppm	Cr Grade ppm	Cu Grade ppm	Mn Grade ppm	Ni Grade ppm	V Grade ppm	Zn Grade ppm	Na2O Grade (%)	Au Grade (ppb)	Pt Grade (ppb)	Pd Grade (ppb)
NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0.50	5.00	30.00	1970.00	4400.000	12.000	10.000	566.000	0.030	5.000	<1	<1

DT SEPARATION - ML 37 274.5-286.5m, P100 53µm														
Ag Grade ppm	As Grade ppm	Ba Grade ppm	Bi Grade ppm	Ce Grade ppm	Co Grade ppm	La Grade ppm	Mo Grade ppm	Pb Grade ppm	Sb Grade ppm	Sn Grade ppm	Sr Grade ppm	U Grade ppm	W(fusion) Grade ppm	Zr Grade ppm
NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
<0.5	11.00	16.00	15.70	24.300	5.000	10.400	<0.5	2.000	4.200	1060.000	15	2.000	105.000	57

DT SEPARATION - ML 37 274.5-286.5m, P100 53µm										
Ta Grade ppm	Nb Grade ppm	Cr Grade ppm	Cu Grade ppm	Mn Grade ppm	Ni Grade ppm	V Grade ppm	Zn Grade ppm	Na2O Grade (%)	Au Grade (ppb)	Pt Grade (ppb)	Pd Grade (ppb)
NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0.70	20.00	50.00	160.00	2090.000	28.000	100.000	156.000	0.080	13.000	1.000	<1

DT SEPARATION - ML 37 286.5-295.5m, P100 53µm														
Ag Grade ppm	As Grade ppm	Ba Grade ppm	Bi Grade ppm	Ce Grade ppm	Co Grade ppm	La Grade ppm	Mo Grade ppm	Pb Grade ppm	Sb Grade ppm	Sn Grade ppm	Sr Grade ppm	U Grade ppm	W(fusion) Grade ppm	Zr Grade ppm
NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
<0.5	2120.00	17.00	165.00	31.400	105.000	14.500	<0.5	2.000	2.200	600.000	9	3.500	1210.000	69

DT SEPARATION - ML 37 286.5-295.5m, P100 53µm										
Ta Grade ppm	Nb Grade ppm	Cr Grade ppm	Cu Grade ppm	Mn Grade ppm	Ni Grade ppm	V Grade ppm	Zn Grade ppm	Na2O Grade (%)	Au Grade (ppb)	Pt Grade (ppb)	Pd Grade (ppb)
NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0.40	15.00	40.00	494.00	2040.000	24.000	85.000	190.000	0.200	26.000	1.000	<1

DT SEPARATION - ML 37 295.5-298.7m, P100 53µm														
Ag Grade ppm	As Grade ppm	Ba Grade ppm	Bi Grade ppm	Ce Grade ppm	Co Grade ppm	La Grade ppm	Mo Grade ppm	Pb Grade ppm	Sb Grade ppm	Sn Grade ppm	Sr Grade ppm	U Grade ppm	W(fusion) Grade ppm	Zr Grade ppm
NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
<0.5	84.00	23.00	1100.00	32.900	85.000	14.200	<0.5	4.000	2.800	430.000	21	4.000	640.000	132

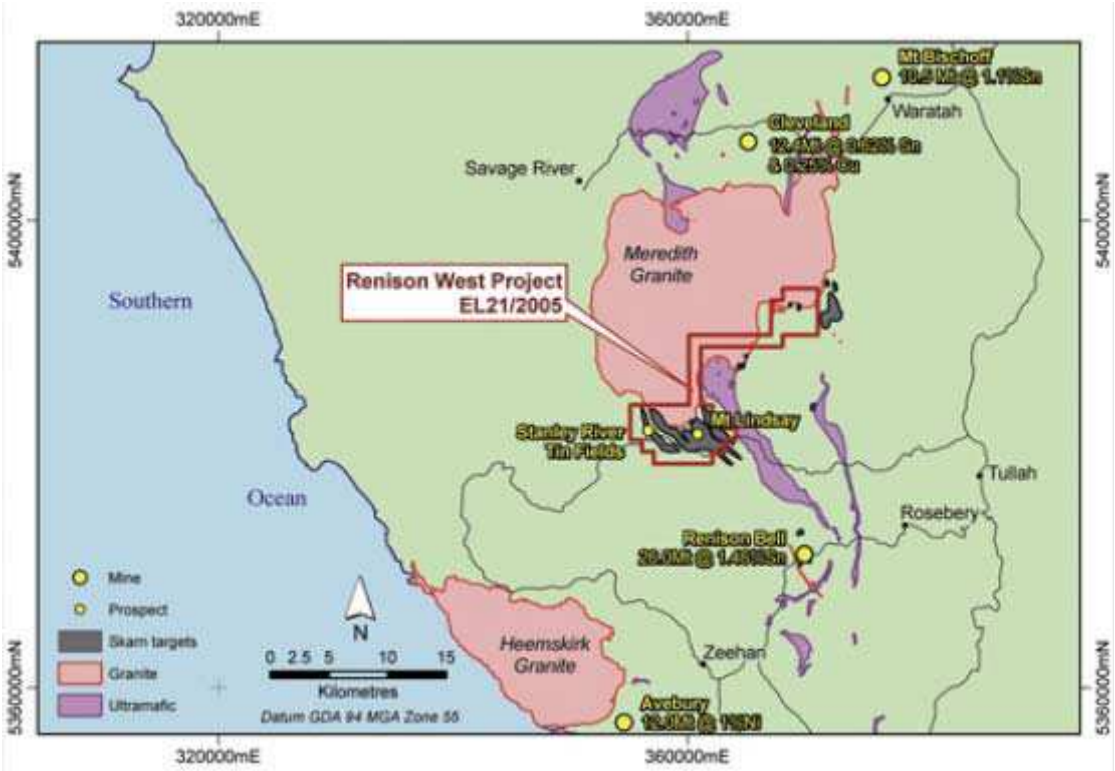
DT SEPARATION - ML 37 295.5-298.7m, P100 53µm										
Ta Grade ppm	Nb Grade ppm	Cr Grade ppm	Cu Grade ppm	Mn Grade ppm	Ni Grade ppm	V Grade ppm	Zn Grade ppm	Na2O Grade (%)	Au Grade (ppb)	Pt Grade (ppb)	Pd Grade (ppb)
NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0.90	40.00	60.00	512.00	2610.000	44.000	145.000	222.000	0.360	108.000	1.000	<1

VENTURE MINERALS

MOUNT LINDSAY PROJECT

MAGNETITE TESTWORK PROGRAMME

DECEMBER 2007



EXECUTIVE SUMMARY

Venture Minerals is investigating the magnetite deposit at the Renison West Project in Tasmania. Initial head assays and Davis Tube "sighter" testwork on samples indicated that the area does not contain any precious metals but may have viable resources of magnetite ore and perhaps recoverable levels of tin as a secondary product. Further samples were selected and gathered for testwork as reported here.

The testwork has been carried out to assist in the project development including tests to develop an understanding of the metallurgical characteristics and upgradeability of the ore.

This interim report covers the following testwork:

1. Head Assays for precious metals.
2. VRT001 – Standard DTR Tests.
3. VRT002 – Optimum Grind Testwork.
4. VRT005 – Bond Work Index Determination.

The interim results indicate the following:

1. There are no significant levels of precious metals within the samples. There may be tin minerals at high enough levels to produce a secondary tin product.
2. A relatively coarse grind size of approximately P80 150µm will produce a concentrate of approximately 4.5% silica for the average sample treated.
3. The high levels of sulphur in the concentrate indicate that sulphur treatment via flotation will be required to produce a saleable product.
4. The minimum Bond Work Index to be used is 15.4kWh/t. However, if the grind is below P80 106µm, the BWI will be adjusted accordingly.

Based on the magnetite content, it is intended to conduct more testwork including coarse grind, magnetite concentrate sulphur float and tin liberation testwork. This testwork will be included in future reports once the testwork has been conducted and the results interpreted.

CONTENTS

EXECUTIVE SUMMARY

1. SOURCE OF SAMPLES 4
   - 1.1 Head Assay for Precious Metals 4
   - 1.2 Davis Tube Testwork - VRT001 4
   - 1.3 Optimum Grinding Testwork - VRT002 5
   - 1.4 Coarse Liberation Size Testwork – VRT003 5
   - 1.5 Bond Work Index Testwork – VRT005 5
2. HEAD ASSAY FOR PRECIOUS METALS 6
3. STANDARD TESTS 6
   - 3.1 Davis Tube Recovery (DTR) Test (VRT001) 6
   - 3.2 Davis Tube (DTW) Wash Test 6
   - 3.3 Wet LIMS Test 7
   - 3.4 Davis Tube Results (VRT001) 7
4. TESTWORK PROGRAMME 10
   - 4.1 Optimum Grind Testwork (VRT002) 10
     - 4.1.1 Concept 10
     - 4.1.2 Procedure 10
     - 4.1.3 Calculated Results 12
   - 4.2 Coarse Liberation Size Testwork (VRT003) – To be conducted 16
     - 4.2.1 Concept 16
   - 4.3 Bond Work Indices (VRT005) 17
     - 4.3.1 Concept 17
     - 4.3.2 Procedure 17
     - 4.3.3 Calculated Results 17

APPENDIX 1 Sighter Davis Tube Tests and Head Assays for Precious Metals

1. SOURCE OF SAMPLES

The Venture Minerals samples were gathered from previous drill work. The drill work was decades old and these samples were used to give an as representative sample as possible.

The various tests used various samples and composites. The origin of the samples for each test has been outlined in the testwork description.

1.1 Head Assay for Precious Metals

Two sets of samples were analysed for precious metals.

The first initial set was of four samples as listed below:

- GSR14 120.7-122.0
- ML37 274.5-286.5
- ML37 286.5-295.5
- ML37 295.5-298.7

The second set of samples were follow up samples and are those eight composites listed below for the Davis Tube Testwork.

1.2 Davis Tube Testwork - VRT001

Eight composites for Davis Tube work were provided by Venture Minerals. The origin of the samples are listed in the Table 1 below.

AMMTEC Davis Tube Composite	Sample	Hole	From_m	To_m	Interval_m	Magsus_nP (10^{-3} SI units)	Weight (kg)
Composite 1	MLH1120	ML2/4	115.5	117.5	2	490	2
Composite 1	MLH1121	ML2/4	117.5	119.5	2	300	2.35
Composite 2	MLH1130	ML2/1	71	73	2	390	2.66
Composite 2	MLH1131	ML2/1	73	75	2	500	3.15
Composite 3	MLH1136	ML2/1	83	85	2	330	1.83
Composite 3	MLH1137	ML2/1	85	87	2	200	2.75
Composite 4	MLH1153	ML2/5	159.72	161.54	1.82	314	4.18
Composite 4	MLH1154	ML2/5	161.54	163.37	1.83	207	1.57
Composite 5	MLH1155	ML2/5	163.37	165.2	1.83	175	1.56
Composite 5	MLH1156	ML2/5	165.2	167.03	1.83	289	1.44
Composite 6	MLH1157	ML2/5	167.03	168.86	1.83	265	2.24
Composite 6	MLH1158	ML2/5	168.86	170.69	1.83	306	2.35
Composite 7	MLH1159	ML2/5	170.69	172.52	1.83	372	1.45
Composite 7	MLH1160	ML2/5	172.52	174.35	1.83	460	1.06
Composite 8	MLH1161	ML2/5	174.35	176.17	1.82	350	2.36
Composite 8	MLH1162	ML2/5	176.17	178	1.83	201	1.68

Table 1: Origin of Samples

1.3 Optimum Grinding Testwork - VRT002

The sample for optimum grind testwork consisted of the eight composites above totalling 33.43kg and approximately 40kg of remnant sample from previous head assay “sighter” testwork including hole ML37 from 274.5m to 298.7m.

1.4 Coarse Liberation Size Testwork – VRT003

Samples to be selected.

1.5 Bond Work Index Testwork – VRT005

As per VRT002, the sample for Bond Work Index testwork consisted of the eight composites totalling 33.43kg and approximately 40kg of remnant sample from previous “sighter” testwork.

2. HEAD ASSAY FOR PRECIOUS METALS

The results for these tests are in Appendix 1. No significant levels of precious metals were found except for elevated levels of tin.

These results also contain Davis Tube work on the samples which indicated the presences of magnetite within the samples.

3. STANDARD TESTS

3.1 Davis Tube Recovery (DTR) Test (VRT001)

A standard DTR test has been developed to handle a large range of ore hardnesses. A 150 gm sample is pulverised for 150 seconds in a ring pulveriser, screening at 75 micron and then repulverising the oversize for a time dependent on the weight to be reground. This effectively gives a P_{80} of 36 microns.

Once ground, a 20 gm sample is then washed in the Davis Tube with a magnetic field setting of 3000 gauss and the concentrate collected for weighing and assay.

Davis Tube at AMMTEC

3.2 Davis Tube (DTW) Wash Test

In the DT Wash procedure, the sample of a defined variable grind size is washed using the same washing technique as used in a Davis Tube Recovery test. The essential difference between the DTR and the Davis Tube Wash is that the former is

at a fixed grind size while the latter is usually a cleaning method for a given grind size.

3.3 Wet LIMS Test

An Eriez wet drum variable electromagnet magnetic separator was used for the testwork. The magnetic field strength was based on a calibration chart supplied with the machine.

A nominal field strength of 600 gauss was used first. The machine was then set to 300 gauss and the concentrate from the 600 gauss pass was put through a second pass. In each case the concentrates were rewashed using the Davis Tube.

Magnetic Separator Drum

3.4 Davis Tube Results (VRT001)

Table 2 contains results from the head analysis and the Davis Tube work for the new eight composite samples at a grind size of P100 75µm which is equivalent to P80 40µm.

	Head Assay		Mags				
	%Fe	%SiO2	Wt Rec (%)	%Fe	%SiO2	%S	Fe Rec(%)
Composite 1	25.56	26.13	28.27	67.59	1.77	1.69	74.8
Composite 2	29.10	30.74	24.38	67.31	2.06	2.62	56.4
Composite 3	31.51	28.29	24.73	66.89	3.12	0.26	52.4
Composite 4	38.87	21.34	43.91	67.94	1.81	3.19	76.7
Composite 5	38.00	21.42	38.36	68.22	1.33	4.28	68.8
Composite 6	37.60	21.83	43.56	68.15	1.41	4.48	79.0
Composite 7	39.40	19.75	46.85	68.22	1.27	4.48	81.0
Composite 8	32.25	24.48	33.67	67.87	1.30	5.08	70.9
Average	34.04	24.25	35.46	67.78	1.76	3.26	70.0

Table 2: Head Analysis and Davis Tube Results

The average Davis Tube mags weight recovery, Fe and SiO2 grade are an encouraging result.

The weight recovery average of 35.5% is relatively low compared to other magnetite projects (see table below), but this will depend on the final ore definition. The eight composites range in weight recovery from 24% to 47%.

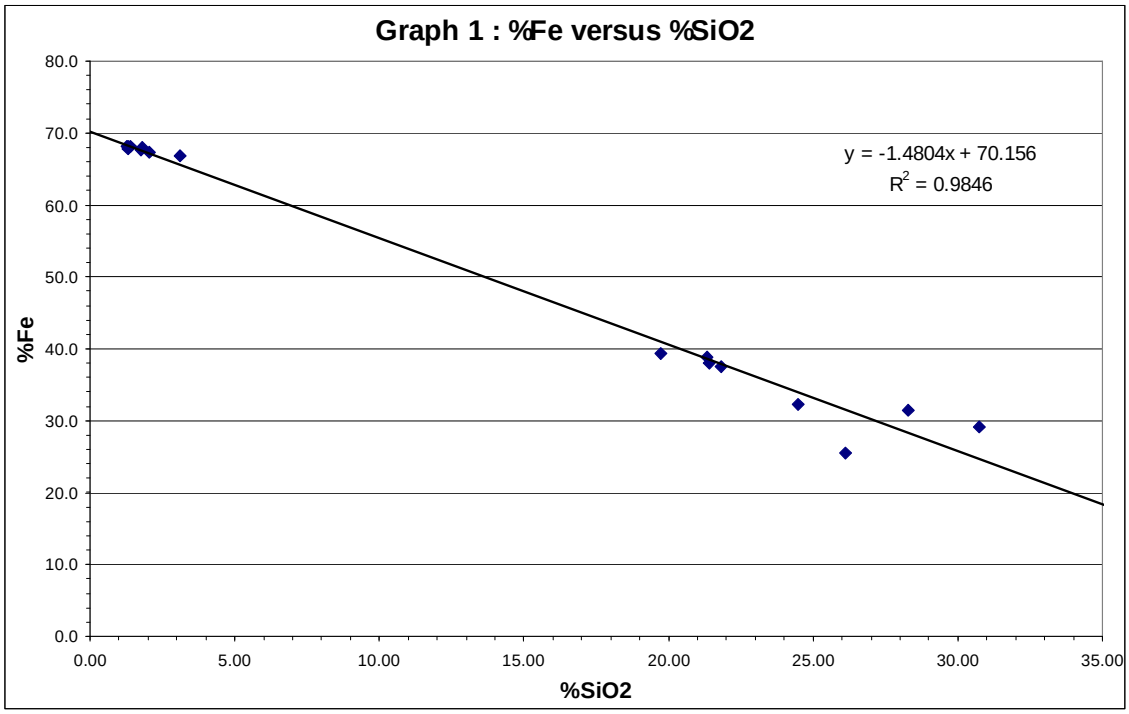
This figure can be compared with other projects where data has been published (see Table 3 below).

Project Weight Recoveries					
Mt. Lindsay	**Project 1**	**Project 2**	**Project 3**	**Project 4**	**Project 5**
35.5%	42 to 46%	36 to 42%	38 to 43%	32%	44 to 46%

Table 3: Weight Recovery Comparison

The average Fe recovery of 70.0% is moderate. The composites range in recovery from 52% to 81%.

The average Davis Tube mags Fe and SiO2 grades of 67.78% and 1.76% are of good quality. However, the %S in the mags was high ranging from 0.3% to 5.1% with all except one sample (Composite 3) being above 1.5%. This high S content is due to a magnetic sulphur mineral reporting to the Davis Tube Concentrate – probably pyrrohitite. This can be removed by reverse flotation. This sulphur concentrate has affected the final concentrates Fe and SiO2 grades (and feed grade) by acting as a diluent. This is represented in Graph 1 below.



The trendline for Graph 1 indicates that the y-axis intercept (%Fe) is 70.2%. That is, a SiO2 free concentrate would have 70.2%Fe content. Pure magnetite has 72.4%Fe. This therefore also shows that the high sulphur content in the concentrate is contaminating and thus, lowering the Fe content.

4. TESTWORK PROGRAMME

4.1 Optimum Grind Testwork (VRT002)

4.1.1 Concept

This testwork is aimed at determining the grind size at which the magnetite will achieve a suitable grade. This is accomplished by progressively grinding samples finer and then magnetically concentrating to produce a concentrate. The test is carried out at the laboratory scale using a LM8 Eriez magnetic separator set to 600 gauss.

During this testwork, four sets of data were generated on each of the samples:

- The DTR of the ore type based on the standard test (VRT001) and a product size distribution;
- The DTW of the sample after grinding to the various target sizes (DTW test);
- The 600 gauss concentrate at the various grind sizes using wet LIMS – the samples are washed three times through the machine and
- The 600 gauss concentrate washed in a Davis Tube.

All samples are tested for weight recovery and concentrates assayed for iron, silica, alumina and titanium and a range of other minerals and plotted against the P_{80} grind size. The data from this test was plotted as grind vs. assay curves and indicates the grind size required to obtain a concentrate with specific qualities.

Data from the LIMS test was compared with the Davis Tube data for confirmation that the Davis Tube can be correlated with lab scale testing.

This test demonstrates that the DTR test can be duplicated at the laboratory scale – rather than the bench scale and also provides data on the rejection of tailings at each grind – which is used in the plant design.

4.1.2 Procedure

Each ore sample was crushed to 3 mm and then split into nine sub samples. One sub sample was subjected to the full DTR test to provide a reference at the standard grind size. One sub sample was used to develop a grind establishment curve in a lab ball mill and then 5 kg of the remaining sub sample of each ore type were ground to 80% passing one of the following sizes - 500µ, 250µ, 150µ, 75µ, 45µ, 38µ, 32µ, 28µ, 25µ. A sub sample of each ground product was then washed in a Davis Tube to provide a theoretical best result at each size.

The ground samples were then passed three times through an Eriez wet magnetic separator set to 600 gauss and the concentrate and tails collected. A concentrate sample was withdrawn for DT washing and assaying, according to the following standard test.

An Eriez L8, wet drum variable electromagnet magnetic separator was used for the wet LIMS testwork.

The procedure comprises passing the samples through the laboratory wet magnetic separator using a nominal field strength of 600 gauss. The sample was passed through a number of times to re-clean the sample thoroughly as recommended by the manufacturer. The concentrates and tails are collected and a concentrate sample was evaluated using the Davis Tube wash procedure to determine the level of concentration that has occurred.

Magnetic Separator Drum

This was then repeated for each sub sample and each ore sample.

The analyses were then plotted against the P_{80} passing sizing to allow the effect of grind size to be evaluated

During this programme the grinds at P80 38 micron, 32 micron and 28 micron were repeated after first grinding to 80% passing 75micron, producing a preconcentrate and then regrinding to the target size. Testwork normally shows a benefit from this two stage approach which is more representative of the likely plant design.

4.1.3 Calculated Results

The sample for this testwork consisted of remnant sample from previous testwork of approximately 40kg and the eight composite samples as mentioned above. These samples were combined and homogenised.

A sample from the combined sample was then split out and analysed by Davis Tube in quadruplicate at a P100 75µm (which is approximately P80 40µm). The average result for the four duplicate tests is shown in Table 4 below. This sample then formed the basis for the head sample for the optimum grind work.

TEST PRODUCT	Wt. DISTn. (%)	Fe Grade (%)	SiO2 Grade (%)	Al2O3 Grade (%)	TiO2 Grade (%)	MnO Grade (%)	CaO Grade (%)	P Grade (%)	S Grade (%)
DT MAGS	39.2	68.88	1.48	0.67	0.67	0.14	0.43	0.02	1.94
DT N-MAGS (Calc)	60.8	21.71	34.51	9.04	1.21	0.47	12.30	0.10	1.12
HEAD	100.0	40.20	21.56	5.76	1.00	0.34	7.65	0.07	1.44

TABLE 4 : Davis Tube Results

The weight recovery for the sample is 39.2%. The sample compromised the eight composites and 40 kg of remnant sample from previous work. The average weight recovery for the eight composite samples was 35.5%. This infers that the 40kg of remnant sample has a weight recovery of 42.4%. Table 4 also shows that a low SiO_2 grade of 1.5% has been achieved at the grind of P100 75µm. The result also shows the presence of elevated sulphur levels as per previous work.

The sample was then split into nine with the subsamples ground to the approximately specified grind sizes. A sizing check was conducted for each sample and each was also treated through a Davis Tube Wash (DTW). The results are below :

Target P80 (µm)	Actual P80 (µm)	% Wt Rec.	Con %Fe	Con %SiO2	Con %Al2O3	Con %P	Con %S	Mag Fe
500	526	45.65	58.93	8.75	2.32	0.05	1.65	26.90
250	249	45.02	62.63	6.25	1.69	0.04	1.71	28.20
150	150	41.95	65.98	3.77	1.10	0.04	1.73	27.68
75	73	39.63	68.26	2.12	0.76	0.03	1.81	27.05
45	45	37.76	69.07	1.43	0.62	0.02	1.82	26.08
38	26	39.02	68.85	1.09	0.56	0.01	1.84	26.87
32	26	39.42	69.46	1.09	0.56	0.01	1.96	27.38
28	25	40.13	69.55	1.16	0.58	0.01	1.98	27.91
25	27	38.44	68.83	1.55	0.68	0.01	1.87	26.46

TABLE 5 : DTW results

The same subsamples were subject to magnetic separation via LIMS (laboratory low intensity magnetic separator) and subsequent Davis Tube Washing of the mags. This

test intends to simulate plant type equipment with the Davis Tube indicating if a clean concentrate is still possible as per the pure Davis Tube Wash results indicated in table 5. The results for the LIMS and DT Wash are shown in table 6 below. The weight recovery is for the combined LIMS and Davis Tube overall recovery.

Target P80 (µm)	Actual P80 (µm)	% Wt Rec.	Con %Fe	Con %SiO2	Con %Al2O3	Con %P	Con %S	Mag Fe
500	526	46.31	61.61	6.79	1.82	0.04	1.68	28.53
250	249	42.60	63.64	5.08	1.39	0.04	1.69	27.11
150	150	39.85	66.46	3.36	1.01	0.04	1.75	26.49
75	73	37.55	68.34	1.94	0.73	0.03	1.78	25.66
45	45	37.98	69.36	1.24	0.58	0.02	1.84	26.34
38	26	38.30	69.06	1.32	0.61	0.01	1.82	26.45
32	26	37.79	69.52	1.02	0.55	0.01	1.81	26.27
28	25	37.99	69.35	0.97	0.54	0.01	1.81	26.35
25	27	37.21	69.46	1.12	0.57	0.01	1.86	25.85

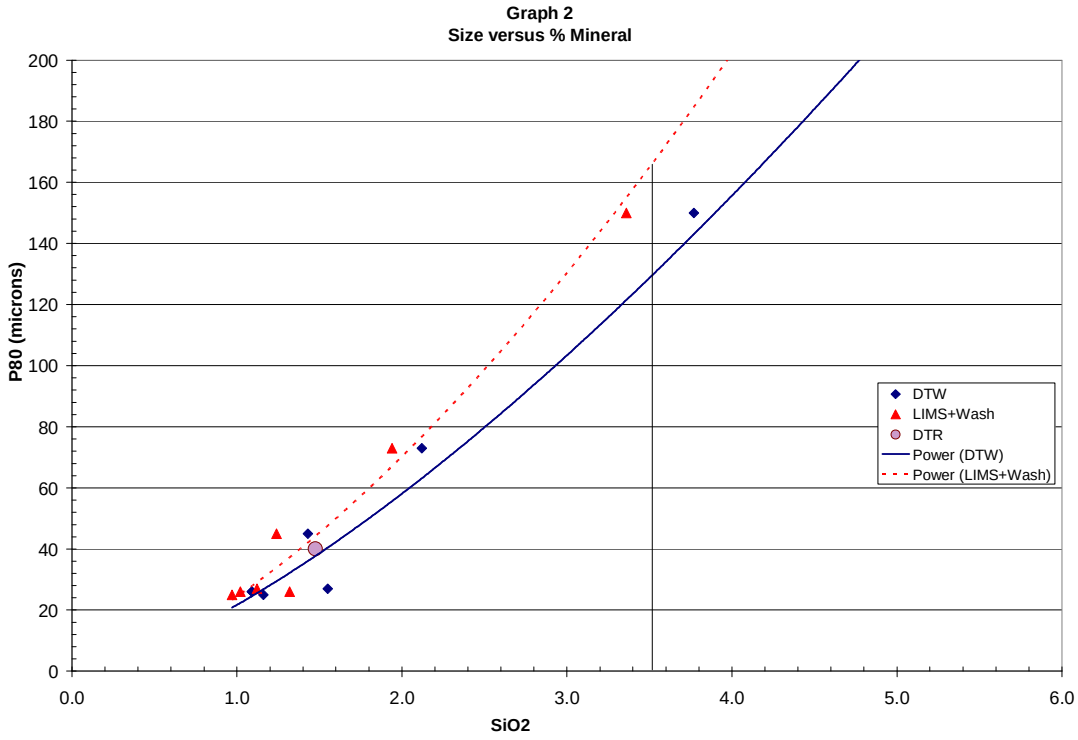
TABLE 6: LIMS/DTW results

The product SiO_2 grade versus P80 size results are plotted in Graph 2 below for the DTW results and LIMS/DTW results. The average DTR is also included. The graph indicates that the DTR, DTW and LIMS/DTW results are similar. The data indicates that the DTW weight recovery is slightly higher than LIMS/DTW which would be expected. The graph indicates a final product grade of approximately 4.5% SiO_2 (3.5%SiO_2 in a DT) will require a grind of around 150µm. This is a coarse grind in comparison to other projects (see below Table 7). This coarse grind will more than likely also be beneficial to a tin recovery circuit.

Nominal Grind Size – 80% passing to final concentrate – in micron					
Mt. Lindsay	**Project 1**	**Project 2**	**Project 3**	**Project 4**	**Project 5**
150	40	40	40	28	40

Table 7: Grind Size Comparison

Product grade should trend similarly to a Davis Tube but would still have the typical approximate 1% higher SiO_2 grade.

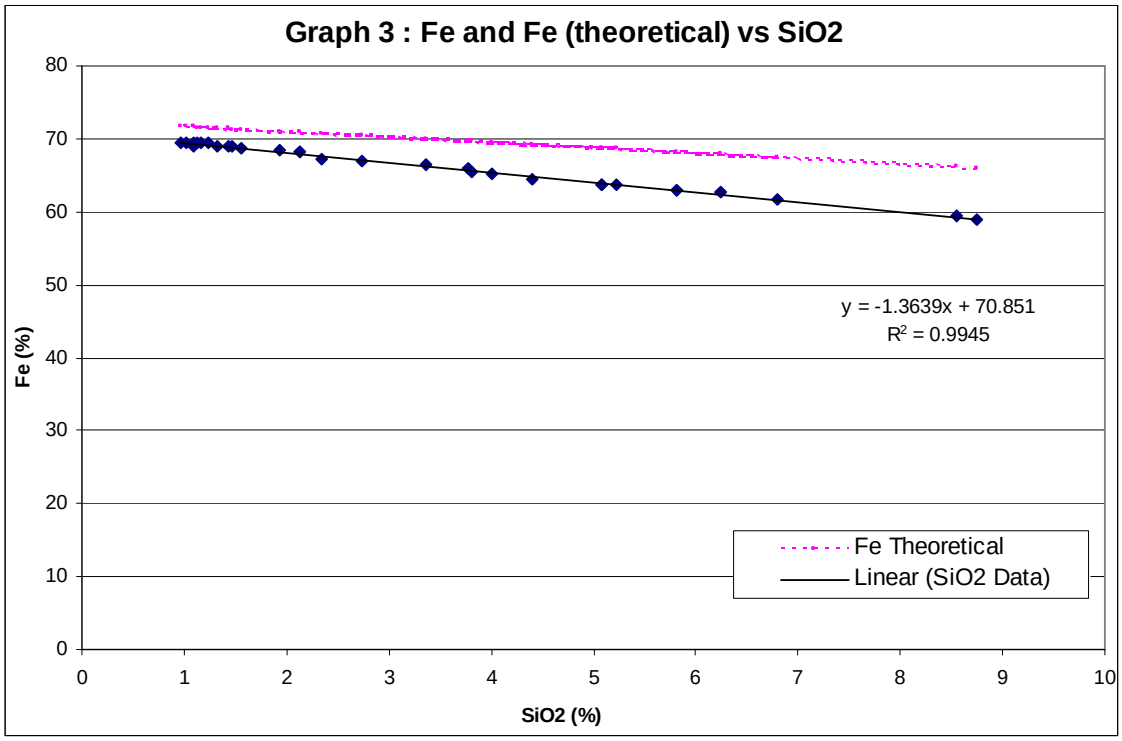


For the LIMS/DTW cons the Mag Fe recovery and Fe recovery has been tabulated in table 8 below. Typical mag Fe recovery in a plant is 95% which is reflected in the table below. The Fe recovery is also typical of many magnetite deposits.

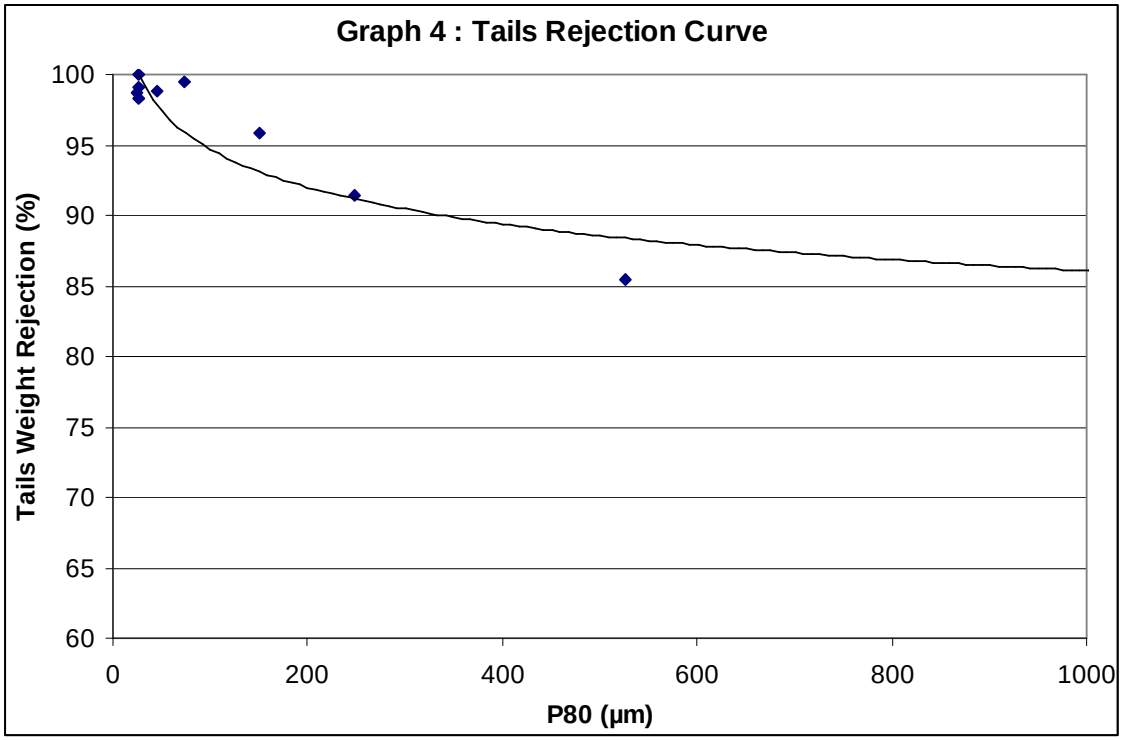
Target P80 (µm)	Actual P80 (µm)	Fe Recov.	Mag Fe Recov.
500	526	71.0	105.7
250	249	67.4	100.4
150	150	65.9	98.1
75	73	63.8	95.0
45	45	65.5	97.5
38	26	65.8	98.0
32	26	65.3	97.3
28	25	65.5	97.6
25	27	64.3	95.7

TABLE 8 : Fe and Mag Fe Recoveries

Graph 3 below trends Fe versus SiO_2 for the data in tables 5 and 6. The graph also trends a theoretical Fe (calculated from the SiO_2 content assuming no other contaminants) versus SiO_2. The Fe versus SiO_2 for the data trends consistently - indicating concentrate of a consistent proportional composition – this is also indicated by the high R^2 value of 0.9945. The Fe theoretical versus SiO_2 trends above the actual data line as expected. The lines drawing closer together as the SiO_2 content decreases indicates that the level of other contaminates such as Al_2O_3 is also decreasing proportionally.



Graph 4 below is the expected tails rejection curve based on the LIMS/DTW results. It indicates the expected rejection to tails as a percentage of the total tails for each size.



4.2 Coarse Liberation Size Testwork (VRT003) – To be conducted

4.2.1 Concept

This test was designed to determine whether a coarse separation of waste can be made without excessive magnetite losses.

Samples are crushed to 32mm and the samples screened into separate size fractions. Each size fraction is then passed over a dry magnetic separator and the feed and products tested to determine the magnetic Fe – usually by conducting a DTR test – though sometimes by using a Satmagan. The magnetic Fe yield is compared to the weight yield to determine the selectivity of coarse magnetic separation.

Dry Magnetic Separator Unit

4.3 Bond Work Indices (VRT005)

4.3.1 Concept

This testwork determines the Bond Work Indices (BWI) of the various ores. The standard BWI shows the power needed to grind from infinite size to 106 micron and is ostensibly a constant in the Bond equation whatever the starting and finishing grind.

In reality the finer the grind the higher the BWI value, so the standard test has been modified to grind using a 75 and a 45 micron screen to calculate the BWI.

4.3.2 Procedure

The procedure used was the standard Bond work index procedure but uses the three screen sizes as previously explained. Sizings on the products give the 80% passing size which is then used for mill sizing.

In future work BWI tests will also be carried out on HPGR product samples and samples of the materials actually to be ground in the mills will be made available to potential mill suppliers for their own tests. Grinding in the plant will be carried out on rougher magnetic concentrates (RMS) – not whole ore as tested – but since the RMS concentrate is the wrong size for the standard test – and expensive to obtain for routine tests then the whole ore samples are tested.

From ProMet's experience the grinding of whole ore is good guide to the final mill sizing.

4.3.3 Calculated Results

Table 9 below shows the results for the Bond Work Index tests performed on the composite sample.

Screen Size (um)	P80 Product Size (um)	Bond Work Index (kWh/t)
106	81	15.4
75	53	17.9
45	32	17.7

Table 9: Bond Work Index Results

The product has been sized to indicate the P80 resulting from the screen size used. The Bond Work Index shown for the three sizes is similar to other magnetite deposits in Western Australia (see Table 10 below).

BWI – VRT005				
Mt. Lindsay	**Project 1**	**Project 2**	**Project 3**	**Project 4**
15.4	15.6	14.4	17.6	18

Table10: BWI Project comparison

APPENDIX 1

"SIGHTER" DAVIS TUBE TESTS AND HEAD ASSAYS FOR PRECIOUS METALS

SUMMARY OF RAW DATA

DT SEPARATION - COMPOSITE 1 (ML2/4 115.5-119.5m), P100 75µm

TEST PRODUCT (µm)	PRODUCT WEIGHT (g)	Wt. DISTn. (%)	Fe Grade (%)	SiO_2 Grade (%)	Al_2O_3 Grade (%)	CaO Grade (%)	MgO Grade (%)	TiO_2 Grade (%)	P Grade (%)	S Grade (%)	K2O Grade (%)	SnO2 Grade (%)	W Grade (%)	Feo Grade (%)	LOI 1000 Grade (%)	Au Grade ppb	Pt Grade ppb	Pd Grade ppb	As Grade ppm	Ce Grade ppm	La Grade ppm	Pb Grade ppm	U Grade ppm	Na Grade %	Cu Grade ppm	Mn Grade ppm	Ni Grade ppm	V Grade ppm	Zn Grade ppm
DT MAGS	5.66	28.3	67.59	1.77	0.90	1.14	0.330		0.011	1.688	-0.001	0.044	0.009			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
DT N-MAGS	14.36	71.7	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
TOTAL	20.02	100.0																											
HEAD			25.56	26.13	6.90	21.20	3.520	1.330	0.081	0.684	0.040	0.070	0.007		0.19	1	-5	-5	345	36	17	10	2	0.05	260	3650	54	140	442
Mags Recovery			74.8	1.9	3.7	1.5	2.7	0.0	4.0	69.8	-0.7	17.8	34.6		0.0														

DT SEPARATION - COMPOSITE 2 (ML2/1 71-75m), P100 75µm

TEST PRODUCT (µm)	PRODUCT WEIGHT (g)	Wt. DISTn. (%)	Fe Grade (%)	SiO_2 Grade (%)	Al_2O_3 Grade (%)	CaO Grade (%)	MgO Grade (%)	TiO_2 Grade (%)	P Grade (%)	S Grade (%)	K2O Grade (%)	SnO2 Grade (%)	W Grade (%)	Feo Grade (%)	LOI 1000 Grade (%)	Au Grade ppb	Pt Grade ppb	Pd Grade ppb	As Grade ppm	Ce Grade ppm	La Grade ppm	Pb Grade ppm	U Grade ppm	Na Grade %	Cu Grade ppm	Mn Grade ppm	Ni Grade ppm	V Grade ppm	Zn Grade ppm
DT MAGS	4.88	24.4	67.31	2.06	0.81	0.79	0.320		0.013	2.624	0.027	0.085	0.009			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
DT N-MAGS	15.15	75.7	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
TOTAL	20.03	100.0																											
HEAD			29.10	30.74	6.13	12.40	3.360	0.980	0.099	0.900	0.601	0.171	0.022		0.13	1	-5	-5	935	61	36	8	4	0.47	252	4290	72	100	340
Mags Recovery			56.4	1.6	3.2	1.6	2.3	0.0	3.1	71.0	1.1	12.1	9.6		0.0														

DT SEPARATION - COMPOSITE 3 (ML2/1 83-87m), P100 75µm

TEST PRODUCT (µm)	PRODUCT WEIGHT (g)	Wt. DISTn. (%)	Fe Grade (%)	SiO_2 Grade (%)	Al_2O_3 Grade (%)	CaO Grade (%)	MgO Grade (%)	TiO_2 Grade (%)	P Grade (%)	S Grade (%)	K2O Grade (%)	SnO2 Grade (%)	W Grade (%)	Feo Grade (%)	LOI 1000 Grade (%)	Au Grade ppb	Pt Grade ppb	Pd Grade ppb	As Grade ppm	Ce Grade ppm	La Grade ppm	Pb Grade ppm	U Grade ppm	Na Grade %	Cu Grade ppm	Mn Grade ppm	Ni Grade ppm	V Grade ppm	Zn Grade ppm
DT MAGS	4.95	24.7	66.89	3.12	1.18	0.66	0.250		0.019	0.264	0.044	0.064	0.006			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
DT N-MAGS	15.10	75.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
TOTAL	20.05	100.1																											
HEAD			31.51	28.29	6.12	10.90	2.830	1.380	0.080	0.160	1.060	0.034	0.009		0.42	-1	-5	-5	15	43	22	9	2	0.47	68	4370	56	150	294
Mags Recovery			52.4	2.7	4.8	1.5	2.2	0.0	5.8	40.7	1.0	46.5	18.0		0.0														

DT SEPARATION - COMPOSITE 4 (ML2/5 159.72-163.37m), P100 75µm

TEST PRODUCT (µm)	PRODUCT WEIGHT (g)	Wt. DISTn. (%)	Fe Grade (%)	SiO_2 Grade (%)	Al_2O_3 Grade (%)	CaO Grade (%)	MgO Grade (%)	TiO_2 Grade (%)	P Grade (%)	S Grade (%)	K2O Grade (%)	SnO2 Grade (%)	W Grade (%)	Feo Grade (%)	LOI 1000 Grade (%)	Au Grade ppb	Pt Grade ppb	Pd Grade ppb	As Grade ppm	Ce Grade ppm	La Grade ppm	Pb Grade ppm	U Grade ppm	Na Grade %	Cu Grade ppm	Mn Grade ppm	Ni Grade ppm	V Grade ppm	Zn Grade ppm
DT MAGS	8.79	43.9	67.94	1.81	0.74	0.62	0.280		0.015	3.192	0.029	0.057	0.010			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
DT N-MAGS	11.24	56.1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
TOTAL	20.03	100.0																											
HEAD			38.87	21.34	5.38	8.28	2.680	0.900	0.065	1.852	0.619	0.152	0.023		1.73	-1	-5	-5	995	29	16	2	2	0.33	744	2340	158	125	294
Mags Recovery			76.7	3.7	6.0	3.3	4.6	0.0	10.0	75.6	2.1	16.5	19.7		0.0														

DT SEPARATION - COMPOSITE 5 (ML2/5 163.37-167.03m), P100 75µm

TEST PRODUCT (µm)	PRODUCT WEIGHT (g)	Wt. DISTn. (%)	Fe Grade (%)	SiO_2 Grade (%)	Al_2O_3 Grade (%)	CaO Grade (%)	MgO Grade (%)	TiO_2 Grade (%)	P Grade (%)	S Grade (%)	K2O Grade (%)	SnO2 Grade (%)	W Grade (%)	Feo Grade (%)	LOI 1000 Grade (%)	Au Grade ppb	Pt Grade ppb	Pd Grade ppb	As Grade ppm	Ce Grade ppm	La Grade ppm	Pb Grade ppm	U Grade ppm	Na Grade %	Cu Grade ppm	Mn Grade ppm	Ni Grade ppm	V Grade ppm	Zn Grade ppm
DT MAGS	4.68	23.4	68.22	1.33	0.64	0.43	0.210		0.015	4.280	0.021	0.056	0.010			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
DT N-MAGS	15.35	76.7	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
TOTAL	20.03	100.0																											
HEAD			38.00	21.42	6.16	8.05	2.480	0.910	0.071	1.980	0.698	0.190	0.006		1.66	1	-5	-5	952	34	17	5	2	0.43	1030	2500	192	110	212
Mags Recovery			41.9	1.5	2.4	1.2	2.0	0.0	5.0	50.5	0.7	6.9	40.1		0.0														

DT SEPARATION - COMPOSITE 6 (ML2/5 167.03-170.69m), P100 75µm

TEST PRODUCT (µm)	PRODUCT WEIGHT (g)	Wt. DISTn. (%)	Fe Grade (%)	SiO_2 Grade (%)	Al_2O_3 Grade (%)	CaO Grade (%)	MgO Grade (%)	TiO_2 Grade (%)	P Grade (%)	S Grade (%)	K2O Grade (%)	SnO2 Grade (%)	W Grade (%)	Feo Grade (%)	LOI 1000 Grade (%)	Au Grade ppb	Pt Grade ppb	Pd Grade ppb	As Grade ppm	Ce Grade ppm	La Grade ppm	Pb Grade ppm	U Grade ppm	Na Grade %	Cu Grade ppm	Mn Grade ppm	Ni Grade ppm	V Grade ppm	Zn Grade ppm
DT MAGS	8.72	43.6	68.15	1.41	0.66	0.43	0.210		0.017	4.480	0.023	0.059	0.012			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
DT N-MAGS	11.30	56.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
TOTAL	20.02	100.0																											
HEAD			37.60	21.83	6.56	7.62	2.370	1.000	0.072	1.928	0.770	0.190	0.002		1.41	1	5	-5	814	24	14	7	2	0.46	650	2550	152	120	218
Mags Recovery			79.0	2.8	4.4	2.5	3.9	0.0	10.3	101.2	1.3	13.5	217.8		0.0														

DT SEPARATION - COMPOSITE 7 (ML2/5 170.69-174.35m), P100 75µm

TEST PRODUCT (µm)	PRODUCT WEIGHT (g)	Wt. DISTn. (%)	Fe Grade (%)	SiO_2 Grade (%)	Al_2O_3 Grade (%)	CaO Grade (%)	MgO Grade (%)	TiO_2 Grade (%)	P Grade (%)	S Grade (%)	K2O Grade (%)	SnO2 Grade (%)	W Grade (%)	Feo Grade (%)	LOI 1000 Grade (%)	Au Grade ppb	Pt Grade ppb	Pd Grade ppb	As Grade ppm	Ce Grade ppm	La Grade ppm	Pb Grade ppm	U Grade ppm	Na Grade %	Cu Grade ppm	Mn Grade ppm	Ni Grade ppm	V Grade ppm	Zn Grade ppm
DT MAGS	9.38	46.9	68.22	1.27	0.62	0.40	0.210		0.016	4.480	0.020	0.055	0.006			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
DT N-MAGS	10.68	53.3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
TOTAL	20.06	100.2																											
HEAD			39.40	19.75	5.97	6.85	2.230	1.110	0.069	1.904	0.770	0.183	-0.001		0.51	-1	-5	-5	928	48	26	5	3	0.42	674	2420	174	130	278
Mags Recovery			81.0	3.0	4.9	2.7	4.4	0.0	10.9	110.0	1.2	14.1	-296.6		0.0														

DT SEPARATION - COMPOSITE 8 (ML2/5 174.35-178m), P100 75µm

TEST PRODUCT (µm)	PRODUCT WEIGHT (g)	Wt. DISTn. (%)	Fe Grade (%)	SiO_2 Grade (%)	Al_2O_3 Grade (%)	CaO Grade (%)	MgO Grade (%)	TiO_2 Grade (%)	P Grade (%)	S Grade (%)	K2O Grade (%)	SnO2 Grade (%)	W Grade (%)	Feo Grade (%)	LOI 1000 Grade (%)	Au Grade ppb	Pt Grade ppb	Pd Grade ppb	As Grade ppm	Ce Grade ppm	La Grade ppm	Pb Grade ppm	U Grade ppm	Na Grade %	Cu Grade ppm	Mn Grade ppm	Ni Grade ppm	V Grade ppm	Zn Grade ppm
DT MAGS	6.74	33.7	67.87	1.30	0.65	0.52	0.190		0.012	5.080	0.021	0.044	0.010			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
DT N-MAGS	13.28	66.3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
TOTAL	20.02	100.0																											
HEAD			32.25	24.48	7.36	12.00	2.540	1.260	0.076	1.732	0.708	0.128	-0.001		-0.06	-1	-5	-5	145	35	15	10	4	0.47	498	3040	72	150	386
Mags Recovery			70.9	1.8	3.0	1.5	2.5	0.0	5.2	98.7	1.0	11.6	-347.1		0.0														

Appendix B: Heliborne Magnetic and Radiometric Survey Report (Fugro Airborne Surveys Pty Ltd, survey data in text files)

FUGRO AIRBORNE SURVEYS PTY LTD

(ABN 33 009 238 395)

("FAS")

and

VENTURE MINERALS LTD

(ABN 51 119 678 385)

("Client")

Airborne Geophysical Survey Contract

Mt Lindsay, TAS

October, 2007

CONTRACT CH5392

SCHEDULE 1 - SURVEY SPECIFICATIONS

1. SURVEY AREA

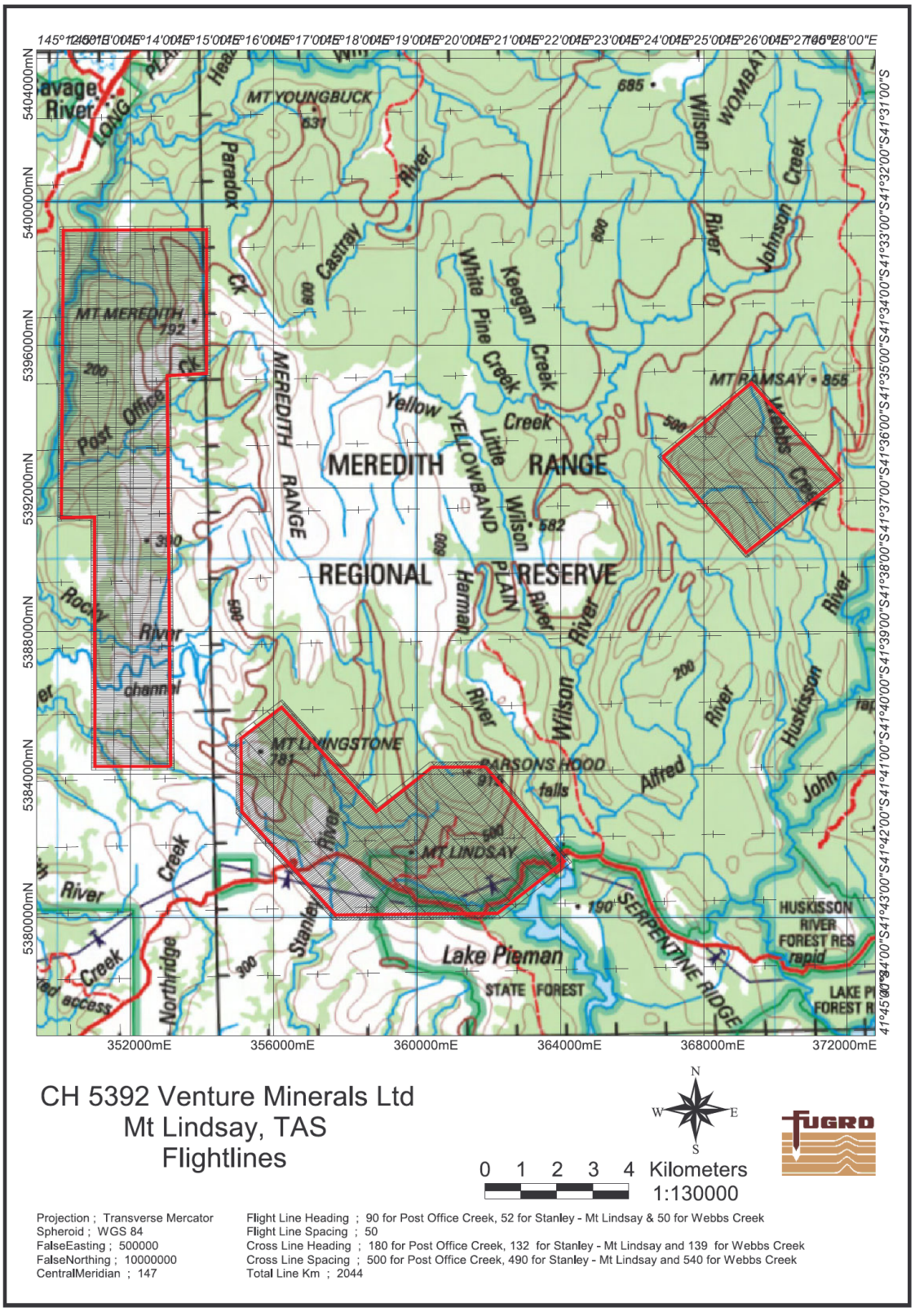
The proposed survey areas are located near Rosebery in Tasmania and are bounded by the following coordinates (WGS84 Zone 55):

Post Office Creek		Stanley – Mt Lindsay		Webbs Creek	
353133	5384211	361920	5384201	366856	5392872
351021	5384211	364104	5381558	369328	5394924
351007	5391180	362247	5380104	371760	5392221
350078	5391173	357738	5380069	369188	5390198
350134	5399197	355111	5382961		
354132	5399225	355095	5385001		
354132	5395199	356222	5385872		
353034	5395143	358865	5382949		
		360420	5384189		

With line lengths of 2km and a line spacing of 50m, 2,044 line kms of flying will be required (including tielines and overfly).

Final flight planning will be in consultation with the Client.

Note that the number of kms includes sufficient overfly past the boundary supplied in order to process and grid the data to the boundary. If gridded data is not required to the boundary, the number of kilometres flown and processed will be reduced



CH 5392 Venture Minerals Ltd
Mt Lindsay, TAS
Flightlines

Projection ; Transverse Mercator
Spheroid ; WGS 84
FalseEasting ; 500000
FalseNorthing ; 10000000
CentralMeridian ; 147

Flight Line Heading ; 90 for Post Office Creek, 52 for Stanley - Mt Lindsay & 50 for Webbs Creek
Flight Line Spacing ; 50
Cross Line Heading ; 180 for Post Office Creek, 132 for Stanley - Mt Lindsay and 139 for Webbs Creek
Cross Line Spacing ; 500 for Post Office Creek, 490 for Stanley - Mt Lindsay and 540 for Webbs Creek
Total Line Km ; 2044

2. AIRCRAFT AND EQUIPMENT

FAS will provide a Eurocopter AS350 BA and an experienced survey pilot from a third-party helicopter company. The following equipment will be installed:

- Cesium vapour magnetometer in a boom assembly
- Radiometric sensor with 16 litre crystal capacity
- Radar altimeter
- Differential GPS navigation system
- Field processing computer with digital data backup options
- Aircraft tracking and reporting system

3. SURVEY SPECIFICATIONS

The Project Area will be flown using the following parameters:

Flight Line Spacing	50 m
Flight Line Direction	90 degrees for Post Office Creek, 52 degrees for Stanley – Mt Lindsay and 50 degrees for Webbs Creek
Tie Line Spacing	500 m for Post Office Creek, 490 m for Stanley – Mt Lindsay and 540 m for Webbs Creek
Tie Line Direction	180 degrees for Post Office Creek, 132 degrees for Stanley – Mt Lindsay and 139 degrees for Webbs Creek
Flying Height	50 m
Magnetometer Cycle Rate	0.1 seconds
Magnetometer Resolution	0.001nT
Spectrometer Cycle Rate	1.0 second
GPS Cycle Rate	1.0 second
Radar Altimeter	0.1 seconds
Base Magnetometers	2 x proton precession
Cycle rate	5 seconds

4. SCHEDULING

FAS is currently available to mobilise to the Project Area in December, 2007. The acquisition will be completed within approximately 15 days, weather and other delays permitting.

Raw Initial Data from each area will be available 2 weeks from receipt of field data at our Perth processing office.

Preliminary data from the area will be available 4 weeks from receipt of the field data at the Perth processing office, for your approval.

Final images and digital data will be available 2 weeks after your approval of the preliminary data.

5. PERSONNEL AND SUPPLIES

FAS will supply experienced operators / technicians and data processing personnel as required. This quotation is priced to include all permits, accommodation and meals, aviation fuel, and any other materials and supplies required by FAS for satisfactory performance of the survey.

6. DATA ACQUISITION – QUALITY ASSURANCE

6.1 Re-flights

Wherever the flight path of the aircraft deviates so as to compromise data quality, or noise envelopes exceed pre-determined limits, fill-in flight lines will be flown at the expense of FAS. Strict checks are maintained on magnetic records to monitor noise and diurnal variations. FAS will be responsible for monitoring radiometric data quality and will re-fly lines or sections of lines that are outside specifications due to equipment failure.

6.2 Field Checks

FAS places high priority on quality control and have sound measures for maintaining data quality in the field via its in-field processing systems. The operator is able to view profiles of all incoming data at selectable scales. Statistics of completed lines can be produced.

FAS in-field processing capabilities allows clients to view all aspects of the data QC (including images and flight path) on-site at all times during the survey and before the aircraft de-mobilises from the project area. Preliminary field quality checks are conducted to ensure the aircraft remains in the field until all the data is collected and verified.

7. MAGNETIC BASE STATIONS

Base magnetometers will be located in areas of low magnetic gradient away from man-made influences. The magnetometers have a 0.1nT resolution, 0.5nT noise envelope and cycle at 5-second intervals. The data will be collected digitally and transferred daily to a processing PC. Base station clocks will be synchronised daily with the aircraft acquisition system clock. This will allow the removal of magnetic diurnal effects from the acquired data and monitor magnetic storms. Having two systems provides backup in case of failure.

8. SYSTEM CALIBRATION

8.1 Magnetics

At the start of the survey a test flight will be flown at high altitude over a magnetically quiet area for several minutes whilst the aircraft performs pitch, roll and yaw manoeuvres. The output from a 3-axis fluxgate magnetometer will be used to calculate 30 compensation coefficients per heading, to ensure tolerances do not exceed appropriate limits.

8.2 Radiometrics

During the survey, spectrometer calibrations will consist of pre and post daily button checks and daily low-level test lines to ensure system repeatability.

9. SAFETY

FAS is a founding member of the International Airborne Geophysical Safety Association (IAGSA).

Safety is of paramount importance to FAS and survey flights will not be conducted if in the opinion of the pilot they put the aircraft or crew at risk. FAS is entitled to suspend any contract on the grounds of safety.

We are committed to providing a safe, healthy working environment for all personnel and contractors operating at our offices and work sites by having a robust Occupational Safety and Health (OSH) management system that is supported by policies, procedures and standards that meet or exceed all legal requirements. In doing so our policies, procedures and standards will reflect the intent as well as the substance of the various Occupational Safety and Health, as well as Aviation and other Acts, under which the Group of Companies operates.

A copy of the Fugro Airborne Surveys Safety Management System (SMS) can be made available, if requested.

SCHEDULE 2 - DATA PROCESSING AND DELIVERABLES

1. PROCESSING

1.1 MAGNETIC DATA

Preliminary processing of the aircraft compensated magnetic data involves correction for system parallax, spike removal and diurnal. The IGRF corrections are computed for each value. The magnetic data are levelled using tie-line crossover values to compute mis-tie errors, which will be distributed by least-square procedures until errors are minimised. The data may then require application of proprietary microlevelling techniques to remove residual errors, which are then corrected back to the line located data and re-gridded. These procedures ensure that the magnetic data are free from blemishes when subjected to stringent inspection. Preliminary grids will be provided for Client approval.

1.2 RADIOMETRIC DATA

Standard radiometric processing follows the stages of quality control, filtering, background removal, stripping, height correction and levelling. Radon removal for this standard procedure is done by the spectral ratio technique. Coefficients are determined from the relevant flight and pad tests.

1.3 DIGITAL ELEVATION

Digital Elevation Model (DEM) calculation passes the stages of quality control, levelling and correction to the relevant height datum, if required. The post-processed GPS altitude is used for the DEM calculation, together with radar altitude.

2. DELIVERABLE PRODUCTS

2.1 PRELIMINARY PRODUCTS

The following preliminary grids will be produced for approval, in ERMapper format unless otherwise requested:

- Total Magnetic Intensity (TMI)
- Digital Elevation Model (DEM)
- Potassium (K)
- Uranium (U)
- Thorium (Th)
- Total Count (TC)

Coordinates will be presented in WGS84 coordinates unless otherwise requested.

2.2 FINAL DIGITAL DATA AND REPORT

FAS will provide the Client with final gridded data consisting of the following:

- Total Magnetic Intensity (TMI)
- Potassium (K)
- Uranium (U)
- Thorium (Th)
- Total Count (TC)
- Digital Elevation Model (DEM)

FAS will provide a CDROM of located magnetic, radiometric and digital elevation data in ASCII format, including 256 channel radiometrics if requested.

A logistics and processing report of the job will be generated. This will include data acquisition and processing information.

Appendix C: Rock Sampling Ledger and Assays

H0002	Version	3																							
H0003	Date_generated	22/8/2008																							
H0004	Reporting_period_end_date	22/8/2008																							
H0005	State	TAS																							
H0100	Tenement	EL21/2005																							
H0101	Tenement_holder	Venture Minerals Ltd																							
H0102	Project_name	Mt Lindsay																							
H0106	Tenement_operator	Venture Minerals Ltd																							
H0150	250K_map_sheet	SK5503 Burnie																							
H0151	100K_map_sheet	7914 Pieman																							
H0152	50K_map_sheet	na																							
H0153	25K_map_sheet	3437 Stringer, 3438 Livingstone, 3637 Rosebury, 3638 Parsons, 3639 Ramsay																							
H0200	Start_date_of_data_acquisition	22/8/2007																							
H0201	End_date_of_data_acquisition	22/8/2008																							
H0202	Data_format	SG3																							
H0203	Number_of_data_records	51																							
H0204	Date_of_metadata_update	22/8/2008																							
H0500	Feature_Located	Sample Point																							
H0501	Geodetic_datum	GDA94																							
H0502	Vertical_datum	not applicable																							
H0503	Projection	MGA																							
H0531	Projection_zone	55																							
H0532	Surveying_instrument	Garmin GPS60																							
H0533	Surveying_Company	Venture Minerals Ltd																							
H0600	Sample_code	ROCK																							
H0601	Sample_type	rock																							
H0602	Sample_description	see data																							
H0700	Sample_preparation_code	PREP-21																							
H0701	Sample_preparation_details	dry, crush, LM5 pulverise to approx P80 <75 microns																							
H0702	Job_no	see data																							
H0800	Assay_code	Au-AA21, ME-ICP61, ME-XRF12																							
H0801	Assay_company	ALS Chemex, samples prepared in Adelaide lab, assayed in Perth lab																							
H0802	Assay_description	Au by 30g charge fire assay 1ppb LLD (Au-AA21), Ag As Ca Cr Cu Fe Mg Ni Pb S W Zn Zr by multiacid digest ICP OES finish (ME-ICP61), Ce Nb Sn Ta U by multiacid digest ICP MS finish, overlimit Fe (>50%) and																							
H0900	Remarks:																								
H1000	Sample	E_MGA55	N_MGA55	Description	Logged	Batch	Ag	As	Au	Ca	Ce	Cr	Cu	Fe	Mg	Mn	Ni	Pb	S	Sn	U	W	Zn	Zr	
H1001		metres	metres				ppm	ppm	ppm	%	ppm	ppm	ppm	%	%	ppm	ppm	ppm	%	%	ppm	ppm	ppm	ppm	
D	RNRK001	357045	5383352	gossan with amphibole pseudomorph	LA, TS	AD07148487	-0.5	118	0.059	0.03	9.17	-1	144	62.8	0.14	1650	-1	9	0.03	0.239	8	269	361	10.6	
D	RNRK002	357023	5383293	gossan with ac pseudomorph	LA, TS	AD07148487	-0.5	85	0.002	0.02	1.59	-1	-1	66.7	0.37	7680	-1	8	0.04	0.245	3.8	143.5	274	5.9	
D	RNRK003	357035	5383267	gossan with ac pseudomorph	LA, TS	AD07148487	-0.5	151	0.073	0.01	2.46	1	101	57.2	0.11	2650	2	5	0.03	0.51	10	37.3	483	10.5	
D	RNRK004	357816	5382495	gossan with ac pseudomorph forming rossettes	LA, TS	AD07148487	-0.5	591	0.005	0.01	8.27	9	147	62	0.08	1645	13	8	0.02	0.1845	82.6	35.4	242	11.7	
D	RNRK005	357835	5382492	gossan with ac pseudomorph and sulphides	LA, TS	AD07148487	0.8	394	0.001	0.02	12.4	8	405	60.6	0.03	440	6	6	0.01	0.638	16	61.9	145	8.9	
D	RNRK006	360743	5380883	dk gy magnetic si sslt with qz	LA, TS	AD07148487	0.9	9	0.001	2.7	72.8	78	11	10.4	2.39	995	60	8	-0.01	0.0218	1.6	2.9	157	113.5	
D	RNRK008	360397	5381282	bedded dk gy si magnetic sslt	LA, TS	AD07148487	0.7	38	-0	2.86	80.1	149	47	11.2	2.46	1170	93	11	0.12	0.0111	5.6	3.5	180	180.5	
D	RNRK009	360110	5381622	moderately bedded dk gy si magnetic sslt, horizons of disseminated sulphide - ?po	LA, TS	AD07148487	1.1	-5	0.003	3.27	85.6	272	169	10.8	3.16	1340	310	22	0.39	0.00287	1.2	2.4	243	120	
D	RNRK010	359911	5381733	wox gy-gn bedded magnetic si sslt with disseminated sulphide - ?po	LA, TS	AD07148487	1	-5	-0	4.26	69.8	156	73	10.1	2.75	1300	84	12	0.17	0.00175	1.4	1.4	194	192	
D	RNRK011	360343	5381385	dk gy magnetic bedded si sslt	LA, TS	AD07148487	1	5	-0	1.52	79.8	132	43	9.25	2.08	1045	60	12	0.02	0.00098	1.8	1.9	200	162.5	
D	RNRK012	360431	5380347	tnb gy qz-rich vfg ssdt to sslt, concordant si smdt with si conglomerate	LA, TS	AD07148487	-0.5	-5	-0	0.04	7.73	15	9	0.7	0.07	78	4	19	0.01	0.00033	0.3	0.3	15	22.9	
D	RNRK013	360778	5383708	ms dk gy si sslt, qz-rich with 3mm qz veinlets	LA, TS	AD07148487	1.1	-5	-0	1.66	89.4	119	121	7.34	2.41	980	140	19	0.17	0.00059	1.9	3.2	154	187.5	

H1000	Sample	E_MGA55	N_MGA55	Description	Logged	Batch	Ag	As	Au	Ca	Ce	Cr	Cu	Fe	Mg	Mn	Ni	Pb	S	Sn	U	W	Zn	Zr
H1001		metres	metres				ppm	ppm	ppm	%	ppm	ppm	ppm	%	%	ppm	ppm	ppm	%	%	ppm	ppm	ppm	ppm
D	RNRK020	360994	5381698	gy si sslt, mdb, magnetic, no sulphides	LA, TS	AD07148487	1	-5	-0	0.93	89	136	15	10.2	3.12	1165	70	8	0.01	0.00039	1.6	1.2	142	151
D	RNRK014	361945	5381195	lt gy vfg si ssdt to dk gy si smdt, tnb, magnetic, no sulphides	LA, TS	AD07148487	0.8	8	0.002	2.03	67.5	165	16	9.75	2.87	1045	90	9	0.01	0.00041	1.2	1	168	129.5
D	RNRK015	361818	5381241	dy gy to pl smdt with sslt interbedded, sslt lam and mdb, magnetic, no sulphides	LA, TS	AD07148487	1	6	-0	2.52	79.2	83	12	9.26	1.72	888	64	8	-0.01	0.00039	1.2	1.1	94	102.5
D	RNRK016	361530	5381380	dk gy si smdt, mdb, magnetic, no sulphides	LA, TS	AD07148487	0.9	-5	-0	2.93	75.6	83	30	10.05	2.37	1155	65	17	-0.01	0.00039	1	0.8	224	73.7
D	RNRK017	361618	5381494	dk gy magnetic smdt to sslt, ds py, m vfg ?cs, few qz veins (5mm-10mm) bearing mt	LA, TS	AD07148487	0.8	9	-0	2.6	83.3	122	125	9.87	2.24	1285	68	10	0.07	0.00047	1.7	1.5	136	176
D	RNRK018	361676	5381546	gy si sslt to smdt, m ds vfg py, few strongly magnetic qz veins (2-3cm) bearing cs, mt, py	LA, TS	AD07148487	0.8	-5	-0	1.76	62.2	109	51	9.21	2.08	1235	61	12	0.07	0.00036	1.7	1.7	144	150.5
D	RNRK019	361629	5381492	gy si ssdt to smdt, m ds py, magnetic, few magnetic VQX as at LARNW098	LA, TS	AD07148487	1.1	6	0.003	4.36	64	114	54	8.73	1.83	1340	61	14	0.14	0.0005	1.7	1.2	119	133.5
D	RNRK022	359030	5382524	wox magnetic gy si sslt with thin clay-filled veins	LA, TS	AD08002766	-0.5	-5	-0	1.29	76.1	181	15	11.15	2.76	1020	78	11	0.03	0.00045	1.8	6.4	138	127
D	RNRK023	355778	5383330	tnb lt gy mg micaceous sqzt, some beds containing unidentified soft bk or oxidised mineral ?spotted hornfels	LA, TS	AD08002766	-0.5	9	-0	0.01	86	41	17	1.66	0.24	39	7	7	0.01	0.00052	2.5	1.9	6	162
D	RNRK024	355872	5383143	tnb lt gy vfg micaceous sqzt with qz veins and minor scht horizons	LA, TS	AD08002766	-0.5	6	0.005	0.01	103	41	33	2.36	0.56	119	15	15	0.01	0.00049	3.6	3	22	202
D	RNWRK001	361477	5382264	wox ms bk svfg si rock, fe-coating on J surfaces	EBG	AD07148487	1.1	-5	0.003	2.06	77.6	115	11	10.3	3.05	1310	84	7	0.04	0.00032	1	0.9	140	89.3
D	RNWRK002	361303	5382413	fr banded (tnb?) gn and bk si rock, irregular bk (cc?) veinlets	EBG	AD07148487	0.8	28	0.004	8.82	73.5	151	106	8.31	3.5	1605	62	12	1.35	0.00709	1.6	1.7	153	153.5
D	RNWRK003	361103	5381990	gn/ gr si scht with py veins & disseminations	EBG	AD07148487	1.1	7	0.006	6.97	96.4	120	167	7.81	3.27	1510	106	12	2.7	0.00055	2.4	1.3	107	234
D	RNWRK004	360764	5383190	wox-mox img-icg bt fgra, abundant qz phenocrysts, m-scale banded qz-tu veins	EBG	AD07148487	-0.5	-5	-0	0.04	50.9	3	5	2.21	0.05	170	1	9	0.01	0.00032	2.9	8.3	23	61
D	RNWRK005	360579	5383031	metre-scale bedded gn si scht? with py and cm calc-silcate rock?	EBG	AD07148487	1.3	24	0.001	8.82	72.1	124	134	8.61	3.19	1425	79	9	2.71	0.00142	1.5	1.9	136	115
D	RNWRK006	361734	5383010	massive gr si sslt with qz veins with chloritic selvages	EBG	AD07148487	0.9	-5	-0	2.5	78.7	104	6	7.92	2.1	1060	79	6	0.05	0.00062	3.1	3.3	88	247
D	RNWRK007	360575	5382998	xenoliths of thinly bedded silstone, chert and dolomitic carbonate in bt fgra with accessory fluorite	EBG	AD07148487	0.8	1050	0.001	6.49	82.9	118	279	9.06	2.35	2290	55	71	0.52	0.0374	4.2	23.1	228	191
D	RNWRK028	360375	5382753	na	EBG	AD07148487	1.2	39	0.002	9.31	76.3	95	165	9.75	2	2440	72	6	4.58	0.00197	8	1.4	171	199.5
D	RNWRK008	360415	5382662	cm-scale laminated si sediment, 3cm thick magnesite bed	EBG	AD07148487	2	277	0.001	0.06	71.7	2	47	4.55	0.06	152	-1	15	1.66	0.00374	4.8	7.1	19	46.2
D	RNWRK009	360180	5382864	water race above News Creek trench, wox img fgra with in-situ qz-tusulphide rock (76/240 MAG)	EBG	AD07148487	0.7	-5	-0	2.41	74.2	137	92	10.4	3.05	1335	81	9	0.16	0.00064	1.2	3.1	163	108
D	RNWRK010	360371	5382752	Sn-sulphide? si bed at top of News Creek trench	EBG	AD07148487	0.5	30	-0	8.94	81.3	80	135	9.4	1.89	2560	61	9	4.14	0.00192	8.9	1.4	213	200
D	RNWRK020	360306	5380731	medium bedded gr and rd sslt and ssdt, isoclinal folds and minor shear zones	EBG	AD07148487	1.8	681	-0	0.06	82.2	67	56	10.65	0.9	100	30	58	7.15	0.0218	2.5	5.4	12	145
D	RNWRK021	360103	5380863	limonitic vox rock with siliceous horizons with sulphide mineralization	EBG	AD07148487	-0.5	-5	-0	1.18	3.43	10	6	2.69	2.35	310	6	5	0.04	0.00025	0.4	0.5	26	26.3

H1000	Sample	E_MGA55	N_MGA55	Description	Logged	Batch	Ag	As	Au	Ca	Ce	Cr	Cu	Fe	Mg	Mn	Ni	Pb	S	Sn	U	W	Zn	Zr
H1001		metres	metres				ppm	ppm	ppm	%	ppm	ppm	ppm	%	%	ppm	ppm	ppm	%	%	ppm	ppm	ppm	ppm
D	RNWRK022	360103	5380863	limonitic vox rock with siliceous horizons with sulphide mineralization	EBG	AD07148487	-0.5	5	-0	0.25	8.96	20	15	2.73	1.17	293	12	6	0.03	0.00024	0.4	0.5	52	35
D	RNWRK023	360047	5380876	finely bedded gr and bk sslt and sfg ssdt with minor desseminated sulphide, cream coloured chert beds, quartzite-cobble conglomerate	EBG	AD07148487	0.5	12	0.003	0.86	61	57	64	7.19	1.56	252	58	40	5.39	0.00063	2.2	2.1	34	170.5
D	RNWRK024	360022	5380888	20cm thick bed of conglomerate with desseminated sulphide	EBG	AD07148487	0.6	-5	0.003	0.67	48.7	33	24	3.42	2.39	568	35	127	1.89	0.00196	1.5	1.2	125	90.7
D	RNWRK026	359978	5380914	magnetite mineralized conglomerate, siliceous cobbles in a calcareous matrix	EBG	AD07148487	-0.5	9	-0	2.45	9.86	15	51	18.05	4.87	11250	9	23	0.62	0.00036	0.1	0.6	66	26
D	RNWRK025	359978	5380914	magnetite mineralized conglomerate, siliceous cobbles in a calcareous matrix	EBG	AD07148487	0.8	-5	-0	1.01	21.3	26	14	29	1.33	2130	18	12	0.01	0.00017	0.2	1.1	53	15.7
D	RNWRK027	359474	5381012	thinly to medium bedded isoclinally folded cm coloured sslt with conglomeratic horizons, desseminated sulphides, non-magnetic throughout	EBG	AD07148487	-0.5	12	0.001	2.2	5.68	6	4	1.87	3.74	1005	6	11	0.02	0.0005	0.6	0.4	34	5.6
D	RNWRK029	360700	5382927	mox magnetite rich rock with limonite jarosite and cassiterite	EBG	AD07148487	1.3	377	-0	2.45	32.9	70	307	35.6	2.13	2250	17	8	0.48	0.0654	1.3	590	117	87.6
D	RNWRK030	360577	5382121	medium grained gn porhyroblastic rock with gn calc-silicate minerals	EBG	AD07148487	1.9	8	-0	9.08	213	-1	73	8.44	3.55	1745	59	15	0.01	0.00018	2.5	2.6	154	415
D	RNWRK031	362020	5383280	medium bedded moderately to strongly magnetic bk sslt, mt proportions varies between beds, bedding subvertical and trends downstream	EBG	AD07148487	1	-5	-0	2.11	93.4	180	32	8.71	2.88	887	110	9	0.04	0.00087	1.8	1.9	125	166.5
D	RNWRK032	362133	5383193	recesively weathering limonitc si rock with large euhedral grains of cassiterite	EBG	AD07148487	0.9	21	0.002	11.35	55.8	141	151	12.95	0.36	2100	49	8	0.03	0.0278	4.2	11	204	196.5
D	RNWRK033	359447	5382521	gy si sslt with unidentified very fine grained non-magnetic bk metallic mineral	EBG	AD07148487	0.6	-5	0.002	0.32	68.3	56	60	6.18	1.29	674	40	5	0.07	0.00032	1.5	2.1	97	78.5
D	RNWRK011	359330	5381030	medium bedded gy clay rich sediment	EBG	AD07148487	0.8	-5	-0	0.04	110.5	91	58	2.79	1.92	619	77	52	0.02	0.00055	3.5	2.6	128	177.5
D	RNWRK012	361196	5381148	medium bedded moderately to strongly magnetic gy bk coloured smdt with possible load structures	EBG	AD07148487	0.8	6	-0	3.22	71.6	96	9	10.5	2.83	958	68	12	0.01	0.00033	1	0.9	141	101
D	RNWRK013	361842	5380899	subcrop of rare resistant hematite crusted silicrete and more common limonitic rock	EBG	AD07148487	-0.5	6	-0	0.06	2.24	4	26	2.79	0.02	94	-1	65	0.04	0.00005	0.2	0.1	8	7.4
D	RNWRK014	360977	5381653	bk highly si moderately magnetic chonchoidally smdt with thin beds of cherty sslt	EBG	AD07148487	0.6	-5	0.002	2.04	78.6	119	6	9.54	2.68	1000	85	10	-0.01	0.00022	1	0.6	100	93.3
D	RNWRK016	359019	5380526	massive sfg to smg sqzt and sheared bk sslt with brecciated qz-py veins with open space textures non magnetic	EBG	AD08002766	-0.5	6	-0	0.01	55.1	10	6	0.24	0.1	34	2	21	0.06	0.00108	1.1	1.5	3	89.9
EOF																								

Appendix D: Stream Sediment Sampling Ledger and Assays

H0002	Version	3																										
H0003	Date_generated	22/8/2008																										
H0004	Reporting_period_end_date	22/8/2008																										
H0005	State	TAS																										
H0100	Tenement	EL21/2005																										
H0101	Tenement_holder	Venture Minerals Ltd																										
H0102	Project_name	Mt Lindsay																										
H0106	Tenement_operator	Venture Minerals Ltd																										
H0150	250K_map_sheet	SK5503 Burnie																										
H0151	100K_map_sheet	7914 Pieman																										
H0152	50K_map_sheet	na																										
H0153	25K_map_sheet	3437 Stringer, 3438 Livingstone, 3637 Rosebury, 3638 Parsons, 3639 Ramsay																										
H0200	Start_date_of_data_acquisition	22/8/2007																										
H0201	End_date_of_data_acquisition	22/8/2008																										
H0202	Data_format	SG3																										
H0203	Number_of_data_records	62																										
H0204	Date_of_metadata_update	22/8/2008																										
H0500	Feature_Located	Sample Point																										
H0501	Geodetic_datum	GDA94																										
H0502	Vertical_datum	not applicable																										
H0503	Projection	MGA																										
H0531	Projection_zone	55																										
H0532	Surveying_instrument	see data																										
H0533	Surveying_Company	Venture Minerals Ltd																										
H0600	Sample_code	STREAM SED																										
H0601	Sample_type	Stream Sediment, see data																										
H0602	Sample_description	see data																										
H0700	Sample_preparation_code	PREP-21																										
H0701	Sample_preparation_details	dry, crush, LM5 pulverise to approx P80 <75 microns																										
H0702	Job_no	see data																										
H0800	Assay_code	Au-AA21, ME-ICP61, ME-XRF12																										
H0801	Assay_company	ALS Chemex, samples prepared in Adelaide lab, assayed in Perth lab																										
H0802	Assay_description	Au by 500g Cyanide Leach for Au, Ag & Cu (CN-11), Ag As Cr Cu Fe Ni Pb S W Zn by multiacid digest ICP OES finish (ME-ICP61), Sn Ce U Zr by multiacid digest ICP MS finish, overlimit Fe (>50%) and Sn (>0.05%) by XRF on fused disks lithium metaborate flux (ME-																						
H0900	Remarks:																											
H1000	Sample	E_MGA55	N_MGA55	Surv_method	Stype	Lith_description	Site_description	Sampled_by	Batch	AuP	Fe	Sn	W	As	Cu	Ag	Pb	Zn	S	Ce	U	Zr	Cr	Ni	AgCN	CuCN
H1001		metres	metres							ppm	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	RNSD001	361122	5380616	Garmin GPS60	panned	na	na	LA, TS	AD07148488	0.002	9.91	0.00038	1.7	19.6	52	0.25	11	145	0.02	28.2	1.4	84.3	156	63	0.021	3.44
D	RNSD002	360554	5381119	Garmin GPS60	panned	na	na	LA, TS	AD07148488	0.003	11.9	0.00054	4.2	60.2	63	0.26	7	144	0.03	28.4	1.3	82.3	176	66	0.025	4.18
D	RNSD003	360549	5381095	Garmin GPS60	panned	na	na	LA, TS	AD07148488	0.002	10.15	0.0004	1.9	13.9	51	0.23	8	107	0.02	28.3	1	83	143	49	0.008	2.79
D	RNSD004	361093	5380480	Garmin GPS60	panned	na	na	LA, TS	AD07148488	-0.001	2.03	0.00019	1	4.1	12	0.15	8	29	0.01	24.5	0.8	65	36	13	0.012	1.3
D	RNSD005	359733	5380957	Garmin GPS60	panned	na	na	LA, TS	AD07148488	-0.001	1.13	0.00016	0.9	2	5	0.2	7	11	0.01	25.6	0.8	76.4	20	4	0.007	0.59
D	RNSD006	359695	5380995	Garmin GPS60	panned	na	na	LA, TS	AD07148488	-0.001	4.36	0.00133	6.6	28.3	37	0.2	15	77	0.08	37.3	1.7	76	80	36	0.038	5.49
D	RNSD007	360365	5380474	Garmin GPS60	panned	na	na	LA, TS	AD07148488	0.001	2.3	0.00019	1.2	5.1	19	0.2	19	31	0.14	41.3	1.1	81.6	43	12	0.03	3.35
D	RNSD008	360930	5382650	Location from 25k map	panned	na	na	LA, TS	AD07148488	0.005	9.87	0.0198	14	75.9	104	0.36	8	124	0.03	54.5	1.9	134	138	79	0.025	5.96
D	RNSD009	360883	5382578	Garmin GPS60	panned	na	na	LA, TS	AD07148488	0.002	4.96	0.00697	35.7	181.5	60	0.16	9	52	0.02	26.5	1.9	47.9	46	20	0.004	6.81
D	RNSD010	361060	5382129	Garmin GPS60	panned	na	na	LA, TS	AD07148488	0.003	24.9	3.65	500	500	1650	0.58	23	100	0.17	31.3	1.8	89.2	77	23	0.351	41.2
D	RNSD011	360994	5381698	Garmin GPS60	panned	na	na	LA, TS	AD07148488	0.003	20.3	1.405	371	439	1430	0.55	20	104	0.09	34.8	1.9	97.7	100	37	0.239	44.6
D	RNSD012	361812	5381961	Garmin GPS60	panned	na	na	LA, TS	AD07148488	0.002	12.3	0.00456	17.9	67.7	134	0.38	9	172	0.03	42.5	1.6	130	171	105	0.031	7.99
D	RNSD013	361996	5381856	Garmin GPS60	panned	na	na	LA, TS	AD07148488	0.002	9.64	0.00198	10.9	65	112	0.36	10	151	0.02	54.5	1.7	144	158	101	0.033	5.72
D	RNSD014	361682	5381132	Garmin GPS60	panned	na	na	LA, TS	AD07148488	0.002	14.9	0.571	230	241	929	0.44	11	104	0.06	32	1.7	96.4	105	44	0.204	58.3
D	RNSD015	361607	5381246	Garmin GPS60	panned	na	na	LA, TS	AD07148488	0.001	9.42	0.0008	3.4	27.8	64	0.25	9	125	0.02	33.6	1.2	87.1	140	65	0.018	4.97
D	RNSD016	362077	5381125	Garmin GPS60	panned	na	na	LA, TS	AD07148488	0.002	12.3	0.258	118.5	138	555	0.35	11	115	0.04	32.2	1.5	95.6	122	58	0.134	52.9
D	RNSD017	361629	5381492	Garmin GPS60	panned	na	na	LA, TS	AD07148488	0.001	10.6	0.0021	7	55.8	69	0.28	10	144	0.03	31.2	1.2	91.1	157	58	0.033	6.24
D	RNSD018	362784	5380776	Garmin GPS60	panned	na	na	LA, TS	AD08002767	0.003	11.05	0.0011	6.8	37.3	69	0.39	7	135	0.02	35.1	1.3	108.5	301	79	0.026	4.59
D	RNSD019	362512	5381077	Garmin GPS60	panned	na	na	LA, TS	AD08002767	0.003	10.1	0.00143	6	45.8	71	1.06	10	149	0.03	33.1	1.4	115	142	82	0.033	3.72
D	RNSD020	362214	5381487	Garmin GPS60	panned	na	na	LA, TS	AD08002767	0.003	11.25	0.00188	11.2	65.1	90	0.43	8	152	0.03	41.5	1.4	123.5	142	93	0.04	4.95
D	RNSD021	362216	5380549	Garmin GPS60	panned	na	na	LA, TS	AD08002767	0.002	10.8	0.01825	41.7	77.1	299	0.39	11	144	0.03	35.9	1.3	95	146	78	0.047	60.8
D	RNSD022	362145	5380568	Garmin GPS60	panned	na	na	LA, TS	AD08002767	0.002	13.3	0.00029	1	11.8	71	0.39	21	175	0.01	40.6	1	109.5	182	97	0.012	6.94
D	RNSD023	361646	5380379	Garmin GPS60	panned	na	na	LA, TS	AD08002767	0.001	2.17	0.00018	0.9	4.7	10	0.24	10	29	0.01	25.4	0.7	67.3	31	13	0.009	1.48
D	RNSD024	361900	5380211	Garmin GPS60	panned	na	na	LA, TS	AD08002767	0.001	7.56	0.0005	2.2	16.7	63	0.38	16	91	0.02	62.5	1.8	132.5	239	76	0.01	6.59
D	RNSD025	359114	5382508	Garmin GPS60	panned	na	na	LA, TS	AD08002767	0.001	0.56	0.00048	4.8	3.2	1	0.1	6	5	-0.01	122.5	1.8	23.2	3	1	0.005	0.81
D	RNSD026	360176	5382830	Garmin GPS60	panned	na	na	LA, TS	AD08002767	0.001	1.78	0.00254	13	16.6	10	0.12	10	17	0.01	33	2	32.3	6	4	0.006	1.18
D	RNSD027	359730	5382599	Garmin GPS60	panned	na	na	LA, TS	AD08002767	0.001	0.85	0.00074	8.3	5.2	3	0.11	7	8	-0.01	197	3.1	35.1	8	2	0.004	0.74
D	RNSD028	359770	5382530	Location from 25k map	panned	na	na	LA, TS	AD08002767	0.002	2.1	0.00062	64.8	16.1	7	0.21	8	16	0.01	195.5	5.1	42.8	28	6	0.019	0.98
D	RNSD062	362924	5382474	Garmin GPS60	<8mm sieved stream sample	fg sand to gravel; angular to sub-rounded lithic fragments of si seds	dry streambed in wide steep valley	LA, TS	AD08020496	0.001	12.1	0.00066	1.9	41.8	109	-0.02	19	169	0.03	44.1	2	216	202	115	0.012	4.57
D	RNSD063	362725	5382902	Garmin GPS60	<4mm sieved stream sample	fg sand to fine gravel; sub-rounded to angular lithics comprising si sediments	small stream in steep narrow valley with little fine sediment	LA, TS	AD08020496	0.001	11.45	0.00159	3.8	45.2	65	-0.02	13	129	0.04	50.9	1.8	184.5	148	79	0.009	3.52

H1000	Sample	E_MGA55	N_MGA55	Surv_method	Stype	Lith_description	Site_description	Sampled_by	Batch	AuP	Fe	Sn	W	As	Cu	Ag	Pb	Zn	S	Ce	U	Zr	Cr	Ni	AgCN	CuCN
H1001		metres	metres							ppm	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	RNSD064	363111	5382825	Garmin GPS60	<4mm sieved stream sample	angular to sub-rounded lithics comprising gy si seds and og wox to mox seds	steep narrow valley with several waterfalls; little fine sediment	LA, TS	AD08020496	0.001	10.25	0.00123	3.1	34.9	68	-0.02	11	137	0.03	51	1.9	202	159	83	0.01	3.67
D	RNSD065	363145	5382908	Garmin GPS60	<4mm sieved stream sample	og to bn vfg to cg sand w m fine gravel comprising si seds	wide moderately inclined valley with little fine sediment	LA, TS	AD08020496	0.001	8.83	0.00054	1.5	19.1	43	-0.02	6	128	0.03	29.2	1.5	141	192	76	0.018	3.2
D	RNSD066	363300	5382154	Garmin GPS60	<2mm sieved stream sample	og to bn vfg to mg sand comprising si seds	wide shallowly inclined dry creek with abundant sand to gravel	LA, TS	AD08020496	-0.001	11.3	0.00028	1.1	15.5	68	-0.02	14	146	0.01	35.5	1.3	175	199	83	0.023	4.04
D	RNSD067	363347	5382122	Garmin GPS60	<2mm sieved stream sample	vfg to fg lithic rich sand with gy si seds and og to bn wox to mox seds	wide shallowly inclined valley with small stream	LA, TS	AD08020496	-0.001	7.09	0.00019	0.8	6.9	41	-0.02	9	156	0.02	33.6	1.1	117.5	133	77	0.012	3.62
D	RNSD068	362259	5383060	Garmin GPS60	<2mm sieved stream sample	vfg to fg sand w og to bn lithic fragments comprising si seds	very steep narrow valley with many waterfalls; little fine sediment	LA, TS	AD08020496	0.001	10	0.00282	6	43.9	67	-0.02	6	124	0.02	43.6	1.6	140.5	150	75	0.007	3.62
D	RNSD069	361339	5382934	Garmin GPS60	<4mm sieved stream sample	fg sand to fine gravel comprising og to bn si seds	dry stream with several channels in wide valley	LA, TS	AD08020496	0.004	11.9	0.00062	6.6	29.9	114	-0.02	7	119	0.04	60.6	2	162	164	89	0.009	7.89
D	RNWSS001	360849	5380558	Garmin GPS60	panned	na	na	EBG, MC	AD07148488	0.001	2.94	0.00049	1.1	10	14	0.14	10	30	0.01	21	0.8	59.6	33	12	0.017	1.85
D	RNWSS002	359440	5381000	Garmin GPS60	panned	na	na	EBG, MC	AD07148488	-0.001	1.25	0.00107	3.1	5	15	0.1	5	23	0.02	17.05	0.6	40.3	78	8	0.014	2.05
D	RNWSS003	360280	5380500	Garmin GPS60	panned	na	na	EBG, MC	AD07148488	-0.001	2.12	0.00038	1.6	5.7	11	0.18	11	26	0.02	35.8	1	70.9	24	8	0.018	1.58
D	RNWSS004	360377	5380713	Garmin GPS60	panned	na	na	EBG, MC	AD07148488	-0.001	1.85	0.00025	1.2	7.9	13	0.14	10	27	0.01	28.2	1.1	66	31	14	0.02	1.54
D	RNWSS005	361556	5382373	Garmin GPS60	panned	na	na	EBG, MC	AD07148488	0.003	9.34	0.00053	2.9	9	93	0.35	9	138	0.03	44.3	1.6	143	142	91	0.016	7.85
D	RNWSS006	361555	5382260	Garmin GPS60	panned	na	na	EBG, MC	AD07148488	0.002	16.15	0.529	233	258	1010	0.5	13	119	0.06	32.9	1.7	99.7	113	51	0.245	59.3
D	RNWSS007	361874	5380825	Garmin GPS60	panned	na	na	EBG, MC	AD07148488	0.001	12.15	0.00029	1	7.4	59	0.19	9	188	0.01	26.8	0.9	77.8	246	79	0.013	5.51
D	RNWSS008	361874	5380825	Garmin GPS60	panned	na	na	EBG, MC	AD07148488	0.002	16	0.0107	22.2	168.5	163	0.43	8	189	0.03	42.3	1.6	121	176	109	0.022	7.9
D	RNWSS009	357810	5380470	Garmin GPS60	panned	na	na	EBG, MC	AD07148488	-0.001	0.72	0.00115	2.6	3.8	16	0.06	3	4	0.01	9.24	0.4	25.1	10	2	0.012	2.02
D	RNWSS010	358130	5380471	Garmin GPS60	panned	na	na	EBG, MC	AD07148488	-0.001	0.95	0.0001	0.6	0.2	7	0.06	-2	12	0.01	12.35	0.4	24.8	51	5	0.01	0.84
D	RNWSS011	360470	5381810	Garmin GPS60	panned	na	na	EBG, MC	AD07148488	0.003	14.7	0.00116	14.5	50.6	157	0.42	22	142	0.04	80.6	1.5	118	266	100	0.022	13.7
D	RNWSS012	360730	5381700	Garmin GPS60	panned	na	na	EBG, MC	AD07148488	0.002	12.8	0.00099	15.7	51.6	115	0.41	22	182	0.03	67.2	1.5	122	185	90	0.024	10.1
D	RNWSS013	361010	5381270	Garmin GPS60	panned	na	na	EBG, MC	AD07148488	0.002	20.4	1.295	369	419	1410	0.64	18	104	0.08	30	1.9	95.6	92	32	0.381	55.1
D	RNWSS014	362791	5381463	Garmin GPS60	panned	na	na	EBG, MC	AD07148488	0.001	15.4	0.00042	2.2	48	53	0.21	5	186	0.02	28.7	1	86.7	275	56	0.015	5.72
D	RNWSS015	363126	5381281	Garmin GPS60	panned	na	na	EBG, MC	AD07148488	0.001	14.35	0.00031	1.4	27.4	71	0.27	8	182	0.02	44	1.3	112.5	347	87	0.012	6.77
D	RNWSS016	362096	5381559	Garmin GPS60	panned	na	na	EBG, MC	AD08002767	0.002	12.25	0.00188	8.8	71.8	91	0.46	9	158	0.03	40.5	1.4	125.5	179	94	0.021	4.64
D	RNWSS017	358766	5380653	Garmin GPS60	panned	na	na	EBG, MC	AD08002767	0.001	0.5	0.0001	0.6	2.3	5	0.11	3	4	0.01	15	0.5	36.3	8	3	0.012	0.62
D	RNWSS018	358890	5382490	Garmin GPS60	panned	na	na	EBG, MC	AD08002767	0.003	11.45	0.00051	19.5	14.2	43	0.35	8	93	0.04	272	4.1	63.1	172	51	0.042	5.24
D	RNWSS019	358631	5382508	Garmin GPS60	panned	na	na	EBG, MC	AD08002767	0.001	1.65	0.001	4.4	5.2	5	0.13	5	11	-0.01	95.9	2	29.2	9	3	0.006	0.76
D	RNWSS020	357125	5383026	Garmin GPS60	<4mm sieved & panned	poorly sorted qz-rich sands, rounded lithic pebbles of RGOS and VQT	Livingstone Creek draining through Livingstone Creek Gossan and EM/Mag anomaly, below junction on river flat	EBG, MC	AD08002767	0.001	0.62	0.00062	6.2	2.2	3	0.33	5	7	-0.01	197	3	73.8	17	2	0.003	0.45
D	RNWSS021	357059	5383125	Garmin GPS60	<4mm sieved & panned	poorly sorted qz-rich sands, rounded lithic pebbles of RGOS and VQT	E branch of Livingstone Creek that cuts through lower gossan, outcrop of lower gossan not observed	EBG, MC	AD08002767	0.006	0.38	0.00048	2.2	2.4	1	0.23	5	5	-0.01	97.9	1.7	69.9	12	2	0.005	0.56
D	RNWSS023	356660	5383200	Garmin GPS60	<4mm sieved & panned	moderately sorted qz-rich sand with lithic pebbles of VQ and SQZT		EBG, MC	AD08002767	0.003	1.01	0.0008	3.6	18.9	5	0.22	11	10	0.03	93.8	2.1	156	40	7	0.01	0.85
D	RNWSS024	356571	5382114	Garmin GPS60	<4mm sieved & panned	poorly sorted sub-angular qz-rich sand with lithic vein qz and sqzt	branch of Cruncher Creek	EBG, MC	AD08002767	0.001	0.54	0.00049	2.3	3.6	2	0.2	6	6	0.01	62.1	1.8	128	48	3	0.005	0.56
D	RNWSS025	356800	5381801	Garmin GPS60	<4mm sieved & panned	poorly sorted sub-angular qz-rich sand with lithic vein qz and sqzt	branch of Cruncher Creek	EBG, MC	AD08002767	0.001	0.45	0.0003	1.8	4.9	2	0.15	7	3	0.01	38.3	1.4	90.4	36	2	0.007	0.62
D	RNWSS026	357745	5381255	Garmin GPS60	<4mm sieved & panned	sub-rounded to sub-angular qz-rich fine to medium grained sand with lithic vein-qz and siliclastic	small overgrown creek draining into Stanely River	GB, EBG	AD08002767	0.001	0.39	0.0001	0.7	5.1	2	0.08	7	2	0.01	24.8	0.7	39.3	8	1	0.004	0.57
D	RNWSS027	357690	5380750	Garmin GPS60	<4mm sieved & panned	moderately sorted qz-rich sand with conspicuouc bt-flakes	junction of creek just above Stanley River falls, some possible contamination by Stanely River bedload i.e. bt	GB, EBG	AD08002767	0.001	0.46	0.00037	5.7	1.5	2	0.19	11	4	-0.01	370	4.2	60.8	4	1	0.003	0.43
EOF																										

Appendix E: Drill Hole Collars

H0002	Version	3																
H0003	Date_generated	22/8/2008																
H0004	Reporting_period_end_date	22/8/2008																
H0005	State	TAS																
H0100	Tenement	EL21/2005																
H0101	Tenement_holder	Venture Minerals Ltd																
H0102	Project_name	Mt Lindsay																
H0106	Tenement_operator	Venture Minerals Ltd																
H0150	250K_map_sheet	SK5503 Burnie																
H0151	100K_map_sheet	7914 Pieman																
H0152	50K_map_sheet	na																
H0153	25K_map_sheet	3437 Stringer, 3438 Livingstone, 3637 Rosebury, 3638 Parsons, 3639 Ramsay																
H0200	Start_date_of_data_acquisition	22/8/2007																
H0201	End_date_of_data_acquisition	22/8/2008																
H0202	Data_format	SG3																
H0203	Number_of_data_records	56																
H0204	Date_of_metadata_update	22/8/2008																
H0500	Feature_Located	Drill Hole Collar																
H0501	Geodetic_datum	GDA94																
H0502	Vertical_datum	AHD83 +2000m																
H0503	Projection	MGA																
H0531	Projection_zone	55																
H0532	Surveying_instrument	PDA_RTK-TS, Garmin GPS60, Trimble_RTK																
H0533	Surveying_Company	Venture Minerals Ltd																
H900	Remarks																	
H1000	Hole	Prospect	E_MGA55	N_MGA55	RL_AHD83 +2000m	Azi_MGA	Plunge	EOH	Surv_grid	Surv_method	Surv_comments	Dtype	DContractor	DRig	Dsizes	Date_started	Date_finished	Logged
H1001			metres	metres	metres	degrees	degrees	metres										
D	LV001	Livingstone Creek	357237	5383066	2266	213.48	-40.59	244.7	MGA Zone55 GDA94	Garmin GPS60		DDC-HQNQ	Boart Longyear	Onram	0-111m NQ, 111-244.7m BQ	27/03/2008	15/04/2008	WC EBG
D	ML065	No2 Zone	361062.1	5382581	2524.13	40.14	-65.11	166.8	MGA Zone55 GDA94	PDA_RTK-TS		DDC-HQNQ	Boart Longyear	LF70_1	0-23.7m HQ, 23.7-166.8m NQ	5/11/2007	15/11/2007	NK
D	ML066	No2 Zone	361062.7	5382582	2524.17	37.78	-45.05	155.2	MGA Zone55 GDA94	PDA_RTK-TS		DDC-HQNQ	Boart Longyear	LF70_1	0-26.4m HQ, 26.4-155.2m NQ	15/11/2007	22/11/2007	WC
D	ML067	No2 Zone	361450.3	5382163	2435.37	46.28	-52.86	329.1	MGA Zone55 GDA94	PDA_RTK-TS		DDC-HQNQ	Boart Longyear	LF70_2	0-23.3m HQ, 23.3-329.1m NQ	29/11/2007	10/01/2008	GB NK
D	ML068	No2 Zone	361131.6	5382521	2526.05	40.05	-59.07	185.3	MGA Zone55 GDA94	PDA_RTK-TS	azimuth and dip not determined by total station	DDC-HQNQ	Boart Longyear	LF70_1	0-26.5m HQ, 26.5-185.3m NQ	22/11/2007	29/11/2007	WC GB
D	ML069	No2 Zone	361132.3	5382521	2526.17	39.66	-39.62	131.2	MGA Zone55 GDA94	PDA_RTK-TS		DDC-HQNQ	Boart Longyear	LF70_1	0-20m HQ, 20-131.2m NQ	29/11/2007	4/12/2007	WC GB
D	ML070	No2 Zone	361212.9	5382469	2511.85	37.25	-65.11	192.8	MGA Zone55 GDA94	PDA_RTK-TS		DDC-HQNQ	Boart Longyear	LF70_1	0-20.4m HQ, 20.4-192.8m NQ	5/12/2007	12/12/2007	WC
D	ML071	Main Tin Zone	360986.9	5382375	2478.03	35.87	-59.85	155.4	MGA Zone55 GDA94	PDA_RTK-TS		DDC-HQNQ	Boart Longyear	Onram	0-155.4m NQ	5/12/2007	11/12/2007	WC
D	ML072	No2 Zone	361214	5382470	2511.71	37.42	-39.8	124.2	MGA Zone55 GDA94	PDA_RTK-TS		DDC-HQNQ	Boart Longyear	LF70_1	0-28m HQ, 28-124.2m NQ	12/12/2007	8/01/2008	WC, GB
D	ML073	No2 Zone	361267.3	5382375	2492.06	37.35	-65.18	254.4	MGA Zone55 GDA94	PDA_RTK-TS		DDC-HQNQ	Boart Longyear	LF70_1	0-35.9m HQ, 35.9-254.4m NQ	9/01/2008	16/01/2008	NK WC JB
D	ML074	Main Tin Zone	360987.4	5382376	2478.16	35.2	-39.8	123.4	MGA Zone55 GDA94	PDA_RTK-TS		DDC-HQNQ	Boart Longyear	Onram	0-123.4m NQ	9/01/2008	16/01/2008	WC
D	ML075	No2 Zone	361451	5382164	2435.37	43.96	-38.44	254.3	MGA Zone55 GDA94	PDA_RTK-TS		DDC-HQNQ	Boart Longyear	LF70_2	0-50.7m HQ, 50.7-254.3m NQ	10/01/2008	19/02/2008	WC
D	ML076	Main Tin Zone	360987.7	5382374	2478.29	73.18	-49.07	184.8	MGA Zone55 GDA94	PDA_RTK-TS		DDC-HQNQ	Boart Longyear	Onram	0-184.8m NQ	17/01/2008	1/02/2008	WC
D	ML077	No2 Zone	361268	5382376	2492.04	36.34	-42.99	149.1	MGA Zone55 GDA94	PDA_RTK-TS		DDC-HQNQ	Boart Longyear	LF70_1	0-34.9m HQ, 34.9-149.1m NQ	17/01/2008	24/01/2008	JB LA
D	ML078	No2 Zone	361448.5	5382166	2435.32	17.79	-39.87	275.3	MGA Zone55 GDA94	PDA_RTK-TS		DDC-HQNQ	Boart Longyear	LF70_2	0-41.2m HQ, 41.2-275.3m NQ	21/01/2008	5/02/2008	WC NK
D	ML079	No2 Zone	361264.5	5382371	2492.06	79.24	-40.08	277.5	MGA Zone55 GDA94	PDA_RTK-TS		DDC-HQNQ	Boart Longyear	LF70_1	0-37.3m HQ, 37.3-277.5m NQ	25/01/2008	4/02/2008	JB
D	ML080	No2 Zone	361350.7	5382197	2463.95	36.4	-41.04	325.6	MGA Zone55 GDA94	PDA_RTK-TS	gps only, azimuth and dip not determined by total station	DDC-HQNQ	Boart Longyear	LF70_1	0-61.4m HQ, 61.4-325.6m NQ	5/02/2008	19/02/2008	WC EBG NK
D	ML081	No2 Zone	360809.9	5382753	2516.92	38.83	-29.17	86.2	MGA Zone55 GDA94	PDA_RTK-TS		DDC-HQNQ	Boart Longyear	Onram	0-86.2m NQ	7/02/2008	18/02/2008	EBG
D	ML082	Main Access Anom	361834.3	5381606	2322.68	186.47	-44.51	354.3	MGA Zone55 GDA94	PDA_RTK-TS		DDC-HQNQ	Boart Longyear	LF70_2	0-47.7m HQ, 47.7-354.3m NQ	10/02/2008	26/02/2008	EBG NK
D	ML083	No2 Zone	360809.9	5382753	2516.923	40.59	-49.66	152.6	MGA Zone55 GDA94	PDA_RTK-TS	not surveyed separately from ML081	DDC-HQNQ	Boart Longyear	Onram	0-152.6m NQ	18/02/2008	28/02/2008	EBG
D	ML084	Main Tin Zone & No2	361037.4	5382416	2494.88	13.79	-38.54	313.9	MGA Zone55 GDA94	PDA_RTK-TS	Repeat survey June 2008 coords 361037.5mE 5382416.6mN 494.6mAHD83	DDC-HQNQ	Boart Longyear	LF70_1	0-58.7m HQ, 58.7-313.9m NQ	19/02/2008	3/03/2008	WC NK
D	ML085	Main Tin Zone & No2	360878.4	5382357	2440.81	19.26	-39.94	407.9	MGA Zone55 GDA94	PDA_RTK-TS		DDC-HQNQ	Boart Longyear	LF70_2	0-29.7m HQ, 29.7-407.9m NQ	27/02/2008	3/04/2008	EBG
D	ML086	No2 Zone	360811	5382751	2516.75	83.7	-30.94	124.5	MGA Zone55 GDA94	PDA_RTK-TS		DDC-HQNQ	Boart Longyear	Onram	0-313.9m NQ	28/02/2008	11/03/2008	NK
D	ML087	Main Tin Zone & No2	361037.1	5382415	2494.63	17.52	-58.14	334.5	MGA Zone55 GDA94	PDA_RTK-TS	Repeat survey June2008 coords 361037.2mE 5382415.2mN 494.8mAHD83	DDC-HQNQ	Boart Longyear	LF70_1	0-60m HQ, 60-334.5m NQ	3/03/2008	12/03/2008	NK GB EBG
D	ML088	No2 Zone	360807.7	5382753	2516.56	346.27	-45.59	147.8	MGA Zone55 GDA94	PDA_RTK-TS		DDC-HQNQ	Boart Longyear	Onram	0-147.8m NQ	11/03/2008	25/03/2008	EBG
D	ML089	Main Tin Zone & No2	361037.6	5382416	2494.9	41.75	-39.94	296.1	MGA Zone55 GDA94	PDA_RTK-TS		DDC-HQNQ	Boart Longyear	LF70_1	0-50m HQ, 50-296.1m NQ	12/03/2008	24/03/2008	NK EBG
D	ML090	Main Tin Zone & No2	361036.8	5382415	2494.8	43.1	-64.05	326.6	MGA Zone55 GDA94	PDA_RTK-TS		DDC-HQNQ	Boart Longyear	LF70_1	0-68.4m HQ, 68.4-326.6m NQ	24/03/2008	3/04/2008	WC
D	ML091	Main Tin Zone	360879	5382360	2441.1	330	-40	221.6	MGA Zone55 GDA94	PDA_RTK-TS		DDC-HQNQ	Boart Longyear	LF70_2	0-14.6m HQ, 14.6-221.6m NQ	2/04/2008	10/04/2008	EBG
D	ML092	No2 Zone	361349.2	5382197	2463.2	24.26	-60.39	425.5	MGA Zone55 GDA94	PDA_RTK-TS	gps only, azimuth and dip not determined by total station	DDC-HQNQ	Boart Longyear	LF70_1	0-79.1m HQ, 79.1-425.5m NQ	6/04/2008	18/04/2008	NK
D	ML093	Main Access Anoma	360475	5381840	2410	35.55	-39.89	407.5	MGA Zone55 GDA94	Garmin GPS60	Design Coords	DDC-HQNQ	Boart Longyear	LF70_2	0-77.3m HQ, 77.3-407.5m NQ	11/04/2008	23/04/2008	GB
D	ML094	Main Tin Zone	360939.9	5382417	2459.6	17	-60	144.3	MGA Zone55 GDA94	PDA_RTK-TS		DDC-HQNQ	Boart Longyear	Onram	0-144.3m NQ	23/04/2008	29/04/2008	GB EBG
D	ML095	Main Access Anom	360701	5382144	2489.3	204.55	-43.75	281.3	MGA Zone55 GDA94	PDA_RTK-TS		DDC-HQNQ	Boart Longyear	LF70_1	0-20.3m HQ, 20.3-281.3m NQ	23/04/2008	5/05/2008	EBG
D	ML096	No1 and Main Tin Zo	360764.4	5382327	2466.5	337.64	-39.97	308.6	MGA Zone55 GDA94	PDA_RTK-TS		DDC-HQNQ	Boart Longyear	LF70_2	0-77.3m HQ, 77.3-308.6m NQ	24/04/2008	11/05/2008	NK
D	ML097	Main Tin Zone	360940.2	5382418	2460.1	21	-20	95.6	MGA Zone55 GDA94	PDA_RTK-TS		DDC-HQNQ	Boart Longyear	Onram	0-95.6m NQ	1/05/2008	7/05/2008	GB
D	ML098	Main Access Anom	360346.6	5382224	2559.2	44.61	-39.49	122.2	MGA Zone55 GDA94	PDA_RTK-TS		DDC-HQNQ	Boart Longyear	LF70_1	0-23m HQ, 23-122.2m NQ	6/05/2008	14/05/2008	GB

H1000	Hole	Prospect	E_MGA55	N_MGA55	RL_AHD83 +2000m	Azi_MGA	Plunge	EOH	Surv_grid	Surv_method	Surv_comments	Dtype	DContractor	DRig	Dsizes	Date_started	Date_finished	Logged
H1001			metres	metres	metres	degrees	degrees	metres										
D	ML099	No2 Zone	361066	5382589	2525.1	37	-10	77.5	MGA Zone55 GDA94	PDA_RTK-TS		DDC-HQNQ	Boart Longyear	Onram	0-77.5m NQ	9/05/2008	16/05/2008	EBG
D	ML100	Main Tin Zone	360649.5	5382555	2579.6	11.7	-64.23	172.2	MGA Zone55 GDA94	na	PDA surveyed coords for ML104 used	DDC-HQNQ	Boart Longyear	LF70_2	0-35.5m HQ, 35.5-172.2m NQ	14/05/2008	22/05/2008	WC
D	ML101	No2 Zone	360639.4	5382915	2569.3	25.56	-38.43	125.1	MGA Zone55 GDA94	PDA_RTK-TS		DDC-HQNQ	Boart Longyear	LF70_1	0-20.7m HQ, 20.7-125.1m NQ	15/05/2008	21/05/2008	EBG
D	ML102	Main Tin Zone	361096.7	5382274	2472.354	10	-65	248.6	MGA Zone55 GDA94	Trimble_RTK	no lock poor sat	DDC-HQNQ	Boart Longyear	Onram	0-248.6m NQ	19/05/2008	3/06/2008	NK GB
D	ML103	No2 Zone	360638.9	5382914	2569.2	30.08	-59.73	141	MGA Zone55 GDA94	PDA_RTK-TS		DDC-HQNQ	Boart Longyear	LF70_1	0-20.3m HQ, 20.3-141m NQ	22/05/2008	27/05/2008	WC
D	ML104	Main Tin Zone	360649.5	5382555	2579.6	9.7	-39.21	110.3	MGA Zone55 GDA94	PDA_RTK-TS		DDC-HQNQ	Boart Longyear	LF70_2	0-39.5m HQ, 39.5-110.3m NQ	23/05/2008	3/06/2008	WC
D	ML105	No2 Zone	360581.3	5382979	2562.998	11.54	-39.55	54.2	MGA Zone55 GDA94	Trimble_RTK		DDC-HQNQ	Boart Longyear	LF70_1	0-17.2m HQ, 17.2-54.2m NQ	28/05/2008	2/06/2008	WC EBG
D	ML106	No2 Zone	360581.1	5382978	2563.555	18.21	-69.32	116.7	MGA Zone55 GDA94	Trimble_RTK		DDC-HQNQ	Boart Longyear	LF70_1	0-17.5m HQ, 17.5-116.7m NQ	2/06/2008	7/06/2008	EBG
D	ML107	Main Tin Zone	361097	5382275	2473	10	-20	161.4	MGA Zone55 GDA94	Garmin GPS60		DDC-HQNQ	Boart Longyear	Onram	0-161.4m NQ	3/06/2008	16/06/2008	EBG
D	ML108	Main Tin Zone	360649.6	5382548	2579.698	82.3	-68.59	239.3	MGA Zone55 GDA94	Trimble_RTK	Backpack held on ground at collar. Antenna ~0.5m above ground.	DDC-HQNQ	Boart Longyear	LF70_2	0-39.1m HQ, 39.1-239.3m NQ	3/06/2008	16/06/2008	EBG
D	ML109	Main Tin Zone	360303.6	5382648	2517.993	30	-40	144.9	MGA Zone55 GDA94	Trimble_RTK	Backpack held on ground at collar. Antenna ~0.5m above ground.	DDC-HQNQ	Boart Longyear	LF70_1	0-43.9m, 59.8-144.9m HQ, 43.9-64.7m NQ (redrilled with HQ)	9/06/2008	24/06/2008	EBG
D	ML110	Main Tin Zone	360898	5382440	2460.053	15	-40	125	MGA Zone55 GDA94	Trimble_RTK	poor sat hi pdop	DDC-NQ	Boart Longyear	Onram	0-125m NQ	17/06/2008	24/06/2008	EBG
D	ML111	Main Tin Zone	360562	5382564	2564.4	10	-40	151.1	MGA Zone55 GDA94	Garmin GPS60		DDC-HQNQ	Boart Longyear	LF70_2	0-49.1m HQ, 49.1-151.3m NQ	17/06/2008	24/06/2008	EBG
D	ML112	Main Tin Zone	360301.5	5382645	2515.927	30	-70	242.2	MGA Zone55 GDA94	Trimble_RTK	Backpack held on ground at collar. Antenna ~0.5m above ground.	DDC-HQNQ	Boart Longyear	LF70_1	0-71.7m HQ, 71.7-242.2m NQ	26/06/2008	1/07/2008	EBG
D	ML113	Main Tin Zone	360565.2	5382562	2565.413	10	-65	206.4	MGA Zone55 GDA94	Trimble_RTK	Backpack held on drill head. Antenna ~1.5m above ground. Lost carrier lock.	DDC-HQNQ	Boart Longyear	LF70_2		26/06/2008	9/07/2008	JB
D	ML114	Main Tin Zone	360898	5382440	2460.053	345	-20	119.4	MGA Zone55 GDA94	Trimble_RTK	used same coords as ML110, poor sat hi pdop	DDC-NQ	Boart Longyear	Onram	0-119.4m NQ	26/06/2008	1/07/2008	EBG
D	ML115	Main Tin Zone	360881.7	5382366	2442.012	350	-20	196.1	MGA Zone55 GDA94	Trimble_RTK	1m away lost lock	DDC-NQ	Boart Longyear	Onram	0-196.1m NQ	1/07/2008	23/07/2008	EBG
D	ML116	Main Tin Zone	360201.8	5382693	2493.218	30	-40	175	MGA Zone55 GDA94	Trimble_RTK	Backpack antenna held about 1.5 m above collar on top of rods ramp.	DDC-HQNQ	Boart Longyear	LF70_1		1/07/2008	11/07/2008	JB
D	ML117	Main Tin Zone	360201.8	5382693	2493.218	30	-60	200.1	MGA Zone55 GDA94	Trimble_RTK	not surveyed separately from ML116	DDC-HQNQ	Boart Longyear	LF70_1		11/07/2008	18/07/2008	JB
D	ML118	Main Tin Zone	360201.8	5382693	2493.218	60	-40	205	MGA Zone55 GDA94	Trimble_RTK	not surveyed separately from ML116	DDC-HQNQ	Boart Longyear	LF70_1	0-34.8m HQ, 34.8-205m NQ	18/07/2008	24/07/2008	WC
D	ML119	No2 Zone	360910	5382480	2456.3	30	-30	237	MGA Zone55 GDA94	Garmin GPS60		DDC-NQ	Boart Longyear	Onram	0-237m NQ	24/07/2008	7/08/2008	GB EBG
EOF																		

Appendix F: Drill Hole Surveys

H0002	Version	3								
H0003	Date_generated	22/8/2008								
H0004	Reporting_period_end_date	22/8/2008								
H0005	State	TAS								
H0100	Tenement	EL21/2005								
H0101	Tenement_holder	Venture Minerals Ltd								
H0102	Project_name	Mt Lindsay								
H0106	Tenement_operator	Venture Minerals Ltd								
H0150	250K_map_sheet	SK5503 Burnie								
H0151	100K_map_sheet	7914 Pieman								
H0152	50K_map_sheet	na								
H0153	25K_map_sheet	3437 Stringer, 3438 Livingstone, 3637 Rosebury, 3638 Parsons, 3639 Ramsay								
H0200	Start_date_of_data_acquisition	22/8/2007								
H0201	End_date_of_data_acquisition	22/8/2008								
H0202	Data_format	SG3								
H0203	Number_of_data_records	611								
H0204	Date_of_metadata_update	22/8/2008								
H0500	Feature_Located	Down Hole Survey Point								
H0501	Geodetic_datum	GDA94								
H0502	Vertical_datum	not applicable								
H0503	Projection	MGA								
H0531	Projection_zone	55								
H0532	Surveying_instrument	see data								
H0533	Surveying_Company	see data								
H0900	Remarks:									
H1000	Hole	Depth	Plunge	Azi_MGA	Surv_grid	Device	Surveyed_by	Operator	Date	Comments
H1001		metres	degrees	degrees						
D	LV001	0	-40.59	213.48	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	LV001	10	-41.16	212.98	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	LV001	20	-41.72	212.47	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	LV001	30	-42.34	213.17	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	LV001	40	-42.96	213.86	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	LV001	50	-43.85	213.87	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	LV001	60	-44.73	213.88	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	LV001	70	-45	213.91	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	LV001	80	-45.27	213.94	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	LV001	90	-45.97	213.67	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	LV001	100	-46.68	213.4	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	LV001	110	-46.31	213.69	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	LV001	120	-45.94	213.98	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	LV001	130	-46.25	214.01	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	LV001	140	-46.57	214.05	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	LV001	150	-47.19	214.31	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	LV001	160	-47.82	214.57	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	LV001	170	-48.11	213.81	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	LV001	180	-48.41	213.26	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	LV001	190	-48.51	213.04	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	LV001	200	-48.62	213.52	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	LV001	210	-48.98	213.44	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	LV001	220	-49.35	213.07	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	ML065	0	-65.11	40.14	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML065	5	-65.12	39.7	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML065	10	-65.14	39.25	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML065	15	-65.1	39.21	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML065	20	-65.07	39.18	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML065	25	-65.04	39.14	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML065	30	-65.01	39.11	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML065	35	-65.03	38.98	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML065	40	-65.06	38.85	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML065	45	-65.08	38.73	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML065	50	-65.1	38.6	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML065	55	-65.12	38.47	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML065	60	-65.14	38.34	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML065	65	-65.17	38.09	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML065	70	-65.21	37.84	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML065	75	-65.24	37.59	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML065	80	-65.28	37.34	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	

H1000	Hole	Depth	Plunge	Azi_MGA	Surv_grid	Device	Surveyed_by	Operator	Date	Comments
H1001		metres	degrees	degrees						
D	ML065	85	-65.33	37.4	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML065	90	-65.38	37.47	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML065	95	-65.43	37.53	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML065	100	-65.48	37.59	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML065	105	-65.45	37.76	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML065	110	-65.42	37.94	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML065	115	-65.39	38.11	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML065	120	-65.36	38.29	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML065	125	-65.32	38.46	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML065	130	-65.29	38.64	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML065	135	-65.48	37.57	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML066	0	-45.05	37.78	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML066	5	-45.08	37.79	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML066	10	-45.11	37.8	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML066	15	-45.07	37.24	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML066	20	-45.02	36.67	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML066	25	-45	37.23	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML066	30	-44.98	37.78	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML066	35	-45.11	37.12	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML066	40	-45.25	36.45	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML066	45	-45.34	36.74	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML066	50	-45.43	37.02	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML066	55	-45.46	36.47	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML066	60	-45.49	35.93	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML066	65	-45.55	35.84	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML066	70	-45.6	35.76	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML066	75	-45.64	35.66	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML066	80	-45.67	35.55	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML066	85	-45.72	35.76	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML066	90	-45.77	35.97	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML066	95	-45.76	36.01	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML066	100	-45.75	36.05	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML066	105	-45.74	35.92	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML066	110	-45.73	35.78	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML066	115	-45.83	35.9	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML066	120	-45.93	36.03	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML066	125	-45.93	36.16	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML066	130	-45.94	36.3	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML066	135	-45.9	36.43	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML066	140	-45.85	36.56	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML066	145	-45.81	36.68	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML066	150	-45.77	36.81	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML066	155	-45.74	37.06	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	22/11/2007	
D	ML067	0	-52.86	46.28	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	5	-52.83	46.36	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	10	-52.8	46.44	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	15	-52.76	46.52	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	20	-52.73	46.61	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	25	-52.73	46.6	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	30	-52.74	46.58	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	35	-52.74	46.57	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	40	-52.74	46.56	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	45	-52.77	46.47	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	50	-52.8	46.38	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	55	-52.83	46.29	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	60	-52.85	46.2	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	65	-52.86	46.29	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	70	-52.87	46.37	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	75	-52.87	46.46	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	80	-52.88	46.54	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	85	-52.91	46.59	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	90	-52.94	46.64	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	95	-52.97	46.68	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	100	-53	46.73	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	105	-53	46.75	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	

H1000	Hole	Depth	Plunge	Azi_MGA	Surv_grid	Device	Surveyed_by	Operator	Date	Comments
H1001		metres	degrees	degrees						
D	ML067	110	-53	46.77	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	115	-53	46.8	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	120	-52.99	46.82	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	125	-53.02	46.91	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	130	-53.05	47	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	135	-53.09	47.09	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	140	-53.12	47.18	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	145	-53.14	47.31	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	150	-53.17	47.43	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	155	-53.2	47.55	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	160	-53.23	47.67	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	165	-53.25	47.63	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	170	-53.28	47.6	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	175	-53.3	47.56	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	180	-53.33	47.53	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	185	-53.31	47.72	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	190	-53.3	47.91	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	195	-53.29	48.1	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	200	-53.28	48.29	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	205	-53.28	48.5	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	210	-53.29	48.71	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	215	-53.29	48.91	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	220	-53.3	49.12	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	225	-53.3	48.94	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	230	-53.3	48.76	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	235	-53.29	48.57	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	240	-53.29	48.39	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	245	-53.29	48.21	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	250	-53.29	48.03	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML067	270	-53.1	48.03	magnetic	Reflex	Boart Longyear	Redo	na	magnetic interference - last gyro azimuth used
D	ML067	300	-52.3	48.03	magnetic	Reflex	Boart Longyear	Redo	na	magnetic interference - last gyro azimuth used
D	ML067	320	-52.1	48.03	magnetic	Reflex	Boart Longyear	Redo	na	magnetic interference - last gyro azimuth used
D	ML068	0	-59.07	40.05	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML068	15	-58.5	40.05	magnetic	Reflex	Boart Longyear	Shane	na	magnetic interference - collar gyro azimuth used
D	ML068	30	-59.4	40.05	magnetic	Reflex	Boart Longyear	na	na	magnetic interference - collar gyro azimuth used
D	ML068	90	-59.4	40.05	magnetic	Reflex	Boart Longyear	Damien	na	magnetic interference - collar gyro azimuth used
D	ML068	120	-59.7	40.05	magnetic	Reflex	Boart Longyear	Damien	na	magnetic interference - collar gyro azimuth used
D	ML068	150	-59.8	40.05	magnetic	Reflex	Boart Longyear	Shane	na	suspected mag interference - collar gyro azimuth used
D	ML068	180	-60	40.05	magnetic	Reflex	Boart Longyear	Damien	na	suspected mag interference - collar gyro azimuth used
D	ML069	0	-39.62	39.66	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML069	15	-40.3	39.66	magnetic	Reflex	Boart Longyear	Damien	na	magnetic interference - collar gyro azimuth used
D	ML069	30	-40.2	39.66	magnetic	Reflex	Boart Longyear	Damien	na	magnetic interference - collar gyro azimuth used
D	ML069	60	-40.4	39.66	magnetic	Reflex	Boart Longyear	Damien	na	magnetic interference - collar gyro azimuth used
D	ML069	88	-40.7	39.66	magnetic	Reflex	Boart Longyear	Macky	na	magnetic interference - collar gyro azimuth used
D	ML069	120	-40.7	39.66	magnetic	Reflex	Boart Longyear	Damien	na	suspected magnetic interference - collar gyro azimuth used
D	ML070	0	-65.11	37.25	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	5	-65.09	37.6	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	10	-65.07	37.96	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	15	-65.05	38.31	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	20	-65.03	38.67	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	25	-65.08	38.34	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	30	-65.14	38.01	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	35	-65.19	37.68	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	40	-65.25	37.35	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	45	-65.26	37.31	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	50	-65.27	37.28	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	55	-65.28	37.25	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	60	-65.29	37.21	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	65	-65.32	37.36	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	70	-65.34	37.51	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	75	-65.36	37.65	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	80	-65.39	37.8	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	85	-65.31	37.88	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	90	-65.23	37.95	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	95	-65.15	38.02	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	

H1000	Hole	Depth	Plunge	Azi_MGA	Surv_grid	Device	Surveyed_by	Operator	Date	Comments
H1001		metres	degrees	degrees						
D	ML070	100	-65.07	38.09	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	105	-65.11	38.17	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	110	-65.15	38.25	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	115	-65.19	38.33	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	120	-65.24	38.42	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	125	-65.27	38.79	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	130	-65.3	39.16	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	135	-65.33	39.53	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	140	-65.36	39.9	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	145	-65.4	39.66	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	150	-65.44	39.42	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	155	-65.48	39.19	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	160	-65.52	38.95	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	165	-65.6	38.86	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	170	-65.69	38.78	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	175	-65.77	38.7	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	180	-65.86	38.61	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	185	-65.87	38.79	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML070	190	-65.89	38.97	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML071	0	-59.85	35.87	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML071	5	-59.8	35.59	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML071	10	-59.75	35.32	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML071	15	-59.7	35.04	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML071	20	-59.66	34.77	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML071	25	-59.62	34.56	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML071	30	-59.59	34.35	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML071	35	-59.55	34.14	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML071	40	-59.52	33.93	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML071	45	-59.53	34.05	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML071	50	-59.54	34.17	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML071	55	-59.55	34.3	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML071	60	-59.57	34.42	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML071	65	-59.61	34.11	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML071	70	-59.65	33.81	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML071	75	-59.7	33.51	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML071	80	-59.74	33.2	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML071	85	-59.68	33.07	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML071	90	-59.62	32.94	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML071	95	-59.55	32.8	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML071	120	-59.6	32.5	magnetic	Reflex	Boart Longyear	M. Stevens	na	suspected magnetic interference - extrapolated azimuth used
D	ML071	155	-58.5	32	magnetic	Reflex	Boart Longyear	M. Stevens	na	suspected magnetic interference - extrapolated azimuth used
D	ML072	0	-39.8	37.42	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML072	5	-39.86	37.71	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML072	10	-39.91	38	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML072	15	-39.96	38.29	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML072	20	-40.01	38.58	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML072	25	-39.8	37.96	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML072	34	-39.59	37.34	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	13/12/2007	
D	ML072	64	-40.6	37.34	magnetic	Reflex	Boart Longyear	Macky	na	magnetic interference - last gyro azimuth used
D	ML072	94	-40.6	37.34	magnetic	Reflex	Boart Longyear	Damien	na	magnetic interference - last gyro azimuth used
D	ML072	124	-40.6	37.34	magnetic	Reflex	Boart Longyear	Damien	na	magnetic interference - last gyro azimuth used
D	ML073	0	-65.18	37.35	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	collar survey incorrectly reported as ML077 by Peter Brown
D	ML073	15	-65.4	37.35	magnetic	Reflex	Boart Longyear	Macky	na	suspected magnetic interference - collar gyro azimuth used
D	ML073	30	-65.6	37.35	magnetic	Reflex	Boart Longyear	Damien	na	suspected magnetic interference - collar gyro azimuth used
D	ML073	60	-65.9	37.35	magnetic	Reflex	Boart Longyear	Macky	na	suspected magnetic interference - collar gyro azimuth used
D	ML073	90	-66.5	37.35	magnetic	Reflex	Boart Longyear	Damien	na	suspected magnetic interference - collar gyro azimuth used
D	ML073	120	-66.6	37.35	magnetic	Reflex	Boart Longyear	Damien	na	suspected magnetic interference - collar gyro azimuth used
D	ML073	150	-66.7	37.35	magnetic	Reflex	Boart Longyear	Macky	na	magnetic interference - collar gyro azimuth used
D	ML073	180	-66.6	37.35	magnetic	Reflex	Boart Longyear	Damien	na	magnetic interference - collar gyro azimuth used
D	ML073	210	-65.9	37.35	magnetic	Reflex	Boart Longyear	Damien	na	magnetic interference - collar gyro azimuth used
D	ML073	242	-66.5	37.35	magnetic	Reflex	Boart Longyear	Macky	na	magnetic interference - collar gyro azimuth used
D	ML074	0	-39.8	35.2	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML074	15	-40	35.2	magnetic	Reflex	Boart Longyear	M. Stevens	na	suspected magnetic interference - collar azimuth used
D	ML074	40	-40.1	35.2	magnetic	Reflex	Boart Longyear	M. Stevens	na	suspected magnetic interference - collar azimuth used
D	ML074	70	-40.3	35.2	magnetic	Reflex	Boart Longyear	M. Stevens	na	suspected magnetic interference - collar azimuth used

H1000	Hole	Depth	Plunge	Azi_MGA	Surv_grid	Device	Surveyed_by	Operator	Date	Comments
H1001		metres	degrees	degrees						
D	ML074	100	-40.2	35.2	magnetic	Reflex	Boart Longyear	M. Stevens	na	suspected magnetic interference - collar azimuth used
D	ML074	120	-40.4	35.2	magnetic	Reflex	Boart Longyear	Damien	na	suspected magnetic interference - collar azimuth used
D	ML075	0	-38.44	43.96	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	13/03/2008	
D	ML075	33	-39.1	43.96	magnetic	Reflex	Boart Longyear	J. Kaye	na	magnetic interference - collar azimuth used
D	ML075	64	-39.3	43.96	magnetic	Reflex	Boart Longyear	J. Kaye	na	magnetic interference - collar azimuth used
D	ML075	94	-38.2	43.96	magnetic	Reflex	Boart Longyear	Redo	na	magnetic interference - collar azimuth used
D	ML075	120	-38.3	43.96	magnetic	Reflex	Boart Longyear	M. Redon	na	magnetic interference - collar azimuth used
D	ML075	150	-37.6	43.96	magnetic	Reflex	Boart Longyear	M. Redon	na	magnetic interference - collar azimuth used
D	ML075	180	-38.1	43.96	magnetic	Reflex	Boart Longyear	M. Redon	na	magnetic interference - collar azimuth used
D	ML076	0	-49.07	73.18	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML076	10	-49.1	73.65	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML076	20	-49.13	74.11	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML076	30	-49.12	73.58	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML076	40	-49.11	73.05	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML076	50	-49.06	72.48	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML076	60	-49	71.91	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML076	70	-48.71	71.22	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML076	80	-48.42	70.53	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML076	90	-48.41	69.94	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML076	100	-48.4	69.35	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML076	110	-48.18	68.89	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML076	120	-47.96	68.42	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML076	130	-47.87	68.8	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML076	140	-47.77	69.17	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML076	150	-47.52	69.17	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML076	160	-47.26	69.16	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML076	180	-46.9	69.16	magnetic	Reflex	Boart Longyear	Sam	na	suspected magnetic interference - previous gyro azimuth used
D	ML077	0	-42.99	36.34	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	collar survey incorrectly reported as ML073 by Peter Brown
D	ML077	34	-44.3	36.34	magnetic	Reflex	Boart Longyear	Sam	na	magnetic interference - collar gyro azimuth used
D	ML077	61	-44.9	36.34	magnetic	Reflex	Boart Longyear	Sam	na	magnetic interference - collar gyro azimuth used
D	ML077	92	-44.1	36.34	magnetic	Reflex	Boart Longyear	Sam	na	magnetic interference - collar gyro azimuth used
D	ML077	122	-44.3	36.34	magnetic	Reflex	Boart Longyear	Sam	na	magnetic interference - collar gyro azimuth used
D	ML077	149	-44.4	36.34	magnetic	Reflex	Boart Longyear	Sam	na	magnetic interference - collar gyro azimuth used
D	ML078	0	-39.87	17.79	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML078	10	-39.89	16.88	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML078	20	-39.92	15.97	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML078	30	-40.02	16.43	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML078	40	-40.12	16.89	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML078	50	-40.24	16.99	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML078	60	-40.35	17.09	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML078	70	-40.37	16.98	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML078	80	-40.39	16.86	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML078	90	-40.3	17.27	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML078	100	-40.22	17.67	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML078	110	-40.18	17.9	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML078	120	-40.14	18.13	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML078	130	-40.22	18.66	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML078	160	-39.9	18.66	magnetic	Reflex	Boart Longyear	Redo	na	magnetic interference - last gyro azimuth used
D	ML078	190	-39.3	18.66	magnetic	Reflex	Boart Longyear	Redo	na	magnetic interference - last gyro azimuth used
D	ML079	0	-40.08	79.24	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML079	10	-40.55	79.38	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML079	20	-41.02	79.52	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML079	30	-41.25	79.49	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML079	40	-41.48	79.45	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML079	50	-41.51	80.07	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML079	60	-41.54	80.68	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML079	70	-41.58	80.61	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML079	80	-41.62	80.54	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML079	90	-41.62	80.63	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML079	100	-41.62	80.72	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML079	110	-41.64	80.52	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML079	120	-41.67	80.32	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML079	130	-41.67	80.6	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML079	140	-41.67	80.87	TRUE	Gyroinclinometer	Northern Exploration Services PL	Peter Brown	31/01/2008	
D	ML079	150	-41.9	80.87	magnetic	Reflex	Boart Longyear	Macky	na	magnetic interference - last gyro azimuth used

H1000	Hole	Depth	Plunge	Azi_MGA	Surv_grid	Device	Surveyed_by	Operator	Date	Comments
H1001		metres	degrees	degrees						
D	ML079	184	-41.8	80.87	magnetic	Reflex	Boart Longyear	Damien	na	magnetic interference - last gyro azimuth used
D	ML079	212	-41.7	80.87	magnetic	Reflex	Boart Longyear	na	na	magnetic interference - last gyro azimuth used
D	ML079	250	-42.1	82.5	magnetic	Reflex	Boart Longyear	Damien	na	suspected magnetic interference - interpolated azimuth used
D	ML079	275	-42.1	84.5	magnetic	Reflex	Boart Longyear	na	na	
D	ML080	0	-41.04	36.4	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	13/03/2008	
D	ML080	60	-43.4	36.4	magnetic	Reflex	Boart Longyear	Macky	na	magnetic interference - collar azimuth used
D	ML080	93.6	-43.3	36.4	magnetic	Reflex	Boart Longyear	Damien	na	magnetic interference - collar azimuth used
D	ML080	123.6	-42.9	36.4	magnetic	Reflex	Boart Longyear	Damien	na	magnetic interference - collar azimuth used
D	ML080	159	-42.7	36.4	magnetic	Reflex	Boart Longyear	Damien	na	magnetic interference - collar azimuth used
D	ML080	183.6	-43.7	36.4	magnetic	Reflex	Boart Longyear	Damien	na	magnetic interference - collar azimuth used
D	ML080	213	-43.3	36.4	magnetic	Reflex	Boart Longyear	Damien	na	magnetic interference - collar azimuth used
D	ML080	246	-43.4	36.4	magnetic	Reflex	Boart Longyear	Macky	na	magnetic interference - collar azimuth used
D	ML080	270.6	-43.5	36.4	magnetic	Reflex	Boart Longyear	Damien	na	magnetic interference - collar azimuth used
D	ML080	324.6	-43.8	36.4	magnetic	Reflex	Boart Longyear	Damien	na	magnetic interference - collar azimuth used
D	ML081	0	-29.17	38.83	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	13/03/2008	
D	ML081	40	-29.1	38.83	magnetic	Reflex	Boart Longyear	Sam	na	magnetic interference - collar azi used
D	ML081	70	-28.6	38.83	magnetic	Reflex	Boart Longyear	Josh	na	magnetic interference - collar azi used
D	ML081	86.2	-28.3	38.83	magnetic	Reflex	Boart Longyear	Josh	na	magnetic interference - collar azi used
D	ML082	0	-44.51	186.47	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	13/03/2008	
D	ML083	0	-49.66	40.59	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	13/03/2008	
D	ML084	0	-38.54	13.79	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	30/04/2008	
D	ML084	15	-38.8	13.79	magnetic	Reflex	Boart Longyear	Macky	na	magnetic interference - collar gyro azimuth used
D	ML084	64	-39.8	13.79	magnetic	Reflex	Boart Longyear	Macky	na	magnetic interference - collar gyro azimuth used
D	ML084	91.9	-40.5	13.79	magnetic	Reflex	Boart Longyear	Mick	na	magnetic interference - collar gyro azimuth used
D	ML084	124.9	-40.5	13.79	magnetic	Reflex	Boart Longyear	Mick	na	magnetic interference - collar gyro azimuth used
D	ML084	154	-41.2	13.79	magnetic	Reflex	Boart Longyear	Macky	na	magnetic interference - collar gyro azimuth used
D	ML084	184	-41	13.79	magnetic	Reflex	Boart Longyear	Macky	na	magnetic interference - collar gyro azimuth used
D	ML084	214	-41.3	13.79	magnetic	Reflex	Boart Longyear	Macky	na	magnetic interference - collar gyro azimuth used
D	ML084	244	-41.4	13.79	magnetic	Reflex	Boart Longyear	Macky	na	magnetic interference - collar gyro azimuth used
D	ML084	271	-41.5	13.79	magnetic	Reflex	Boart Longyear	Damien	na	magnetic interference - collar gyro azimuth used
D	ML084	304.9	-40.8	13.79	magnetic	Reflex	Boart Longyear	Macky	na	magnetic interference - collar gyro azimuth used
D	ML085	0	-39.94	19.26	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	13/03/2008	
D	ML085	10	-40.13	20.4	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	13/03/2008	
D	ML085	20	-40.18	19.78	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	13/03/2008	
D	ML085	30	-40.33	20.12	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	13/03/2008	
D	ML085	40	-40.22	19.09	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	13/03/2008	
D	ML085	50	-40.29	19.23	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	13/03/2008	
D	ML085	60	-40.35	19.38	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	13/03/2008	
D	ML085	70	-40.4	19.16	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	13/03/2008	
D	ML085	80	-40.45	18.94	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	13/03/2008	
D	ML085	90	-40.39	19.01	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	13/03/2008	
D	ML085	100	-40.33	19.08	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	13/03/2008	
D	ML085	110	-40.41	19.09	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	13/03/2008	
D	ML085	120	-40.5	19.1	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	13/03/2008	
D	ML085	130	-40.48	19.29	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	13/03/2008	
D	ML085	140	-40.46	19.48	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	13/03/2008	
D	ML085	150	-40.45	19.78	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	13/03/2008	
D	ML085	160	-40.45	20.08	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	13/03/2008	
D	ML085	170	-40.46	20.08	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	13/03/2008	
D	ML085	180	-40.47	20.08	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	13/03/2008	
D	ML085	190	-40.46	20.34	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	13/03/2008	
D	ML085	200	-40.46	20.6	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	13/03/2008	
D	ML085	210	-40.3	20.82	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	13/03/2008	
D	ML085	220	-40.14	21.04	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	13/03/2008	
D	ML086	0	-30.94	83.7	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	13/03/2008	
D	ML086	124	-29.4	83.7	magnetic	Reflex	Boart Longyear	Sam	11/03/2008	collar gyro azimuth used
D	ML087	0	-58.14	17.52	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	30/04/2008	
D	ML087	26	-59.3	17.52	magnetic	Reflex	Boart Longyear	Macky	na	magnetic interference - collar gyro azimuth used
D	ML087	68	-59.9	17.52	magnetic	Reflex	Boart Longyear	Damien	na	magnetic interference - collar gyro azimuth used
D	ML087	90	-60.1	17.52	magnetic	Reflex	Boart Longyear	Macky	na	magnetic interference - collar gyro azimuth used
D	ML087	120	-59.8	17.52	magnetic	Reflex	Boart Longyear	Macky	na	magnetic interference - collar gyro azimuth used
D	ML087	152	-59.5	17.52	magnetic	Reflex	Boart Longyear	Damien	na	magnetic interference - collar gyro azimuth used
D	ML087	182.5	-59.5	17.52	magnetic	Reflex	Boart Longyear	Macky	na	magnetic interference - collar gyro azimuth used
D	ML088	0	-45.59	346.27	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	13/03/2008	
D	ML088	40	-46.1	346.27	magnetic	Reflex	Boart Longyear	Sam	14/03/2008	mag interference, collar azimuth used

H1000	Hole	Depth	Plunge	Azi_MGA	Surv_grid	Device	Surveyed_by	Operator	Date	Comments
H1001		metres	degrees	degrees						
D	ML088	70	-45.7	346.27	magnetic	Reflex	Boart Longyear	Sam	17/04/2008	mag interference, collar azimuth used
D	ML088	100	-45.3	346.27	magnetic	Reflex	Boart Longyear	Sam	18/04/2008	mag interference, collar azimuth used
D	ML089	0	-39.94	41.75	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	30/04/2008	
D	ML089	35	-41.3	41.6	magnetic	Reflex	Boart Longyear	Macky	13/03/2008	
D	ML089	62	-41.2	42.3	magnetic	Reflex	Boart Longyear	Damien	14/03/2008	
D	ML089	90	-41.4	42.3	magnetic	Reflex	Boart Longyear	Damien	15/03/2008	suspected mag interference, previous azimuth used
D	ML089	120	-41.6	42.3	magnetic	Reflex	Boart Longyear	Macky	17/03/2008	suspected mag interference, previous azimuth used
D	ML089	150	-41.8	42.3	magnetic	Reflex	Boart Longyear	K. Summers	17/03/2008	suspected mag interference, previous azimuth used
D	ML089	180	-41.3	42.3	magnetic	Reflex	Boart Longyear	Macky	18/03/2008	suspected mag interference, previous azimuth used
D	ML089	212	-41.5	42.3	magnetic	Reflex	Boart Longyear	Macky	18/03/2008	suspected mag interference, previous azimuth used
D	ML089	240	-41.4	42.3	magnetic	Reflex	Boart Longyear	K. Summers	18/03/2008	suspected mag interference, previous azimuth used
D	ML089	270	-41.1	43.1	magnetic	Reflex	Boart Longyear	K. Summers	20/03/2008	
D	ML090	0	-64.05	43.1	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	30/04/2008	
D	ML090	30	-64.7	43.1	MAG	Reflex	Boart Longyear	na	26/03/2008	mag interference azimuth extrapolated use collar gyro azi
D	ML090	64	-65.5	43.1	MAG	Reflex	Boart Longyear	na	26/03/2008	mag interference azimuth extrapolated previous + 1degree
D	ML090	90	-65.9	44.3	MAG	Reflex	Boart Longyear	Damien	27/03/2008	
D	ML090	120	-66.2	45.9	MAG	Reflex	Boart Longyear	Macky	27/03/2008	
D	ML090	152	-65.9	46.7	MAG	Reflex	Boart Longyear	Macky	na	
D	ML090	180	-66.3	48.1	MAG	Reflex	Boart Longyear	Macky	31/08/2008	
D	ML090	210	-66.3	49.1	MAG	Reflex	Boart Longyear	Damien	1/04/2008	mag interference azimuth extrapolated previous + 1degree
D	ML090	250	-65.5	50.1	MAG	Reflex	Boart Longyear	Damien	1/04/2008	mag interference azimuth extrapolated previous + 1degree
D	ML090	280	-66.6	51.1	MAG	Reflex	Boart Longyear	Damien	2/04/2008	mag interference azimuth extrapolated previous + 1degree
D	ML090	310	-66.8	52.1	MAG	Reflex	Boart Longyear	L.Nayles	3/04/2008	mag interference azimuth extrapolated previous + 1degree
D	ML091	0	-40	330	MGA Zone55 GDA94	Design	Design	Design	na	slight mag interference - average reflex azimuth used
D	ML091	30	-40.7	330	MAG	Reflex	Boart Longyear	Shane	6/04/2008	slight mag interference - average azimuth used
D	ML091	60	-40.9	330	MAG	Reflex	Boart Longyear	Macky	7/08/2008	slight mag interference - average azimuth used
D	ML091	92.6	-41.1	330	MAG	Reflex	Boart Longyear	Goose	7/04/2008	slight mag interference - average azimuth used
D	ML091	120	-40.3	330	MAG	Reflex	Boart Longyear	Goose	7/04/2008	slight mag interference - average azimuth used
D	ML091	150	-39.9	330	MAG	Reflex	Boart Longyear	Macky	7/04/2008	slight mag interference - average azimuth used
D	ML091	182	-39.4	330	MAG	Reflex	Boart Longyear	Macky	8/04/2008	slight mag interference - average azimuth used
D	ML091	210	-38.6	330	MAG	Reflex	Boart Longyear	T.Neasey	9/04/2008	slight mag interference - average azimuth used
D	ML092	0	-60.39	24.26	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	ML092	10	-60.5	24.12	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	ML092	20	-60.62	23.98	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	ML092	30	-61.13	23.55	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	ML092	40	-61.63	23.12	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	ML092	50	-61.84	22.53	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	ML092	60	-62.05	21.94	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	ML092	70	-62.4	20.81	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	ML092	80	-62.74	19.67	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	ML092	90	-62.73	19.85	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	ML092	100	-62.73	20.03	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	ML092	110	-62.8	20.14	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	ML092	120	-62.86	20.24	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	ML092	130	-62.96	20.41	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	ML092	140	-63.05	20.58	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	ML092	150	-63.07	20.11	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	ML092	160	-63.09	19.65	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	ML092	170	-63.01	19.56	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	ML092	180	-62.93	19.47	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	ML092	190	-62.97	19.24	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	ML092	200	-63.01	19	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	ML092	210	-63.09	19.06	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	ML092	220	-63.18	19.12	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	ML092	230	-63.13	18.33	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	ML092	240	-63.07	17.53	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	ML092	250	-63.11	17.64	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	ML092	260	-63.14	17.75	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	ML092	270	-63.15	17.59	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	ML092	280	-63.15	17.42	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	ML092	290	-63.27	17.56	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	ML092	300	-63.39	17.7	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	ML092	310	-63.43	17.74	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	ML092	320	-63.46	17.78	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	15/04/2008	
D	ML092	350	-63.7	17.78	magnetic	Reflex	Boart Longyear	Redo	16/04/2008	mag interference, last gyro azimuth used

H1000	Hole	Depth	Plunge	Azi_MGA	Surv_grid	Device	Surveyed_by	Operator	Date	Comments
H1001		metres	degrees	degrees						
D	ML092	380	-64.6	17.78	magnetic	Reflex	Boart Longyear	Damien	17/04/2008	mag interference, last gyro azimuth used
D	ML092	416	-64.4	17.78	magnetic	Reflex	Boart Longyear	Damien	17/04/2008	mag interference, last gyro azimuth used
D	ML093	0	-39.89	35.55	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	11/06/2008	
D	ML093	95	-41.5	36	magnetic	Reflex	Boart Longyear	M. Dixon	15/04/2008	mag interference, azimuth extrapolated from gyro collar azi
D	ML093	115	-40.5	36	magnetic	Reflex	Boart Longyear	Macky	17/04/2008	mag interference, azimuth extrapolated from gyro collar azi
D	ML093	125	-41.2	36	magnetic	Reflex	Boart Longyear	M. Dixon	15/04/2008	mag interference, azimuth extrapolated from gyro collar azi
D	ML093	155	-41.1	36	magnetic	Reflex	Boart Longyear	Macky	16/04/2008	mag interference, azimuth extrapolated from gyro collar azi
D	ML093	185	-41.3	36	magnetic	Reflex	Boart Longyear	M. Dixon	16/04/2008	mag interference, azimuth extrapolated from gyro collar azi
D	ML093	245	-40.4	37	magnetic	Reflex	Boart Longyear	M. Dixon	18/04/2008	mag interference, azimuth extrapolated from gyro collar azi
D	ML093	280	-40.3	37	magnetic	Reflex	Boart Longyear	Macky	20/04/2008	mag interference, azimuth extrapolated from gyro collar azi
D	ML093	310	-40.4	37	magnetic	Reflex	Boart Longyear	A. Cleaver	21/04/2008	mag interference, azimuth extrapolated from gyro collar azi
D	ML093	340	-39.9	37	magnetic	Reflex	Boart Longyear	Redo	20/04/2008	mag interference, azimuth extrapolated from gyro collar azi
D	ML093	370	-39.1	38	magnetic	Reflex	Boart Longyear	A. Cleaver	22/04/2008	mag interference, azimuth extrapolated from gyro collar azi
D	ML093	400	-39	38	magnetic	Reflex	Boart Longyear	A. Cleaver	23/04/2008	mag interference, azimuth extrapolated from gyro collar azi
D	ML094	0	-60	17	MGA Zone55 GDA94	Total Station	PDA	PDA	na	
D	ML094	30	-59.7	17	MAG	Reflex	Boart Longyear	Goose	27/04/2008	slight mag interference - average azimuth used
D	ML094	60	-59.3	17	MAG	Reflex	Boart Longyear	Sam	28/04/2008	slight mag interference - average azimuth used
D	ML094	90	-59.3	17	MAG	Reflex	Boart Longyear	Goose	28/04/2008	slight mag interference - average azimuth used
D	ML094	120	-59.3	17	MAG	Reflex	Boart Longyear	M.Hall	29/04/2008	slight mag interference - average azimuth used
D	ML095	0	-43.75	204.55	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	30/04/2008	
D	ML095	10	-43.82	204.31	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	30/04/2008	
D	ML095	20	-43.71	204.38	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	30/04/2008	
D	ML095	30	-43.95	204.51	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	30/04/2008	
D	ML095	40	-43.95	204.55	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	30/04/2008	
D	ML095	50	-44.02	204.6	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	30/04/2008	
D	ML095	60	-44.1	204.05	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	30/04/2008	
D	ML095	70	-44.26	204.96	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	30/04/2008	
D	ML095	80	-44.32	204.97	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	30/04/2008	
D	ML095	90	-44.42	205.05	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	30/04/2008	
D	ML095	120	-44.8	205.5	MAG	Reflex	Boart Longyear	M.Dixon	1/05/2008	
D	ML095	150	-44.5	206.7	MAG	Reflex	Boart Longyear	Redo	1/05/2008	
D	ML095	180	-44.9	205.5	MAG	Reflex	Boart Longyear	M.Dixon	1/05/2008	slight mag interference - interpolated azimuth used
D	ML095	210	-44.6	203.5	MAG	Reflex	Boart Longyear	M.Redman	2/05/2008	
D	ML095	240	-45	206.3	MAG	Reflex	Boart Longyear	Redo	2/05/2008	
D	ML095	270	-45	203.8	MAG	Reflex	Boart Longyear	Redo	na	
D	ML095	281.3	-44.4	204.3	MAG	Reflex	Boart Longyear	Redo	29/04/2008	
D	ML096	0	-39.97	337.64	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	30/04/2008	
D	ML096	10	-40.45	337.14	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	30/04/2008	
D	ML096	20	-41.45	337.33	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	30/04/2008	
D	ML096	30	-40.74	336.53	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	30/04/2008	
D	ML096	40	-41.65	336.88	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	30/04/2008	
D	ML096	50	-41.47	336.92	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	30/04/2008	
D	ML096	60	-41.01	336.26	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	30/04/2008	
D	ML096	70	-40.79	336.83	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	30/04/2008	
D	ML096	90	-41.4	335	magnetic	Reflex	Boart Longyear	Macky	1/05/2008	suspected mag interference, previous azimuth used
D	ML096	122	-40.9	335	magnetic	Reflex	Boart Longyear	Macky	2/05/2008	suspected mag interference, previous azimuth used
D	ML096	158	-40.5	335	magnetic	Reflex	Boart Longyear	Damien	5/05/2008	suspected mag interference, previous azimuth used
D	ML096	212	-39.9	335	magnetic	Reflex	Boart Longyear	Damien	7/05/2008	suspected mag interference, previous azimuth used
D	ML096	242	-39.3	335	magnetic	Reflex	Boart Longyear	M. Dixon	8/05/2008	
D	ML096	275	-38.7	334.9	magnetic	Reflex	Boart Longyear	Damien	9/05/2008	
D	ML097	0	-20	21	MGA Zone55 GDA94	Total Station	PDA	PDA	na	slight mag interference - design azimuth used
D	ML097	15	-20.6	21	MAG	Reflex	Boart Longyear	Sam	1/05/2008	slight mag interference - design azimuth used
D	ML097	30	-21.7	21	MAG	Reflex	Boart Longyear	Sam	5/05/2008	slight mag interference - design azimuth used
D	ML097	90	-21.2	21	MAG	Reflex	Boart Longyear	Josh G	7/05/2008	slight mag interference - design azimuth used
D	ML098	0	-39.49	44.61	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	11/06/2008	
D	ML098	60	-39.9	45	MAG	Reflex	Boart Longyear	Damien	13/05/2008	mag interference, azimuth extrapolated from gyro collar azi
D	ML098	90	-42.4	45.5	magnetic	Reflex	Boart Longyear	Redo	14/05/2008	mag interference, azimuth extrapolated from gyro collar azi
D	ML098	120	-42.8	46	magnetic	Reflex	Boart Longyear	Damien	14/05/2008	mag interference, azimuth extrapolated from gyro collar azi
D	ML099	0	-10	37	MGA Zone55 GDA94	Total Station	Design	Design	na	
D	ML099	16	-9.6	37	magnetic	Ranger	Boart Longyear	Sam	13/05/2008	magnetic interference - design azimuth used
D	ML099	32	-9.7	37	magnetic	Ranger	Boart Longyear	Sam	13/05/2008	magnetic interference - design azimuth used
D	ML100	0	-64.23	11.7	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	11/06/2008	
D	ML100	15	-64.5	11.7	magnetic	Reflex	Boart Longyear	Macky	18/05/2008	mag interference, collar gyro azimuth used
D	ML100	90	-64.3	11.7	magnetic	Reflex	Boart Longyear	Redo	18/05/2008	mag interference, collar gyro azimuth used
D	ML100	126	-64.4	11.7	magnetic	Reflex	Boart Longyear	Macky	20/05/2008	mag interference, collar gyro azimuth used

H1000	Hole	Depth	Plunge	Azi_MGA	Surv_grid	Device	Surveyed_by	Operator	Date	Comments
H1001		metres	degrees	degrees						
D	ML100	150	-64.4	11.7	magnetic	Reflex	Boart Longyear	Redo	20/05/2008	mag interference, collar gyro azimuth used
D	ML101	0	-38.43	25.56	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	11/06/2008	
D	ML101	35	-38.7	26.2	magnetic	Reflex	Boart Longyear	Damien	20/05/2008	magnetic interference - azimuth interpolated
D	ML101	62.1	-38.9	26.7	magnetic	Reflex	Boart Longyear	Damien	20/05/2008	magnetic interference - azimuth interpolated
D	ML101	95	-39.1	27.31	magnetic	Reflex	Boart Longyear	Damien	20/05/2008	magnetic interference - azimuth interpolated
D	ML101	125	-38.9	27.86	magnetic	Reflex	Boart Longyear	Damien	21/05/2008	
D	ML102	0	-65	10	MGA Zone55 GDA94	Design	na	na	na	
D	ML102	15	-64.6	10.21	magnetic	Reflex	Boart Longyear	Sam	23/05/2008	magnetic interference - azimuth interpolated
D	ML102	40	-64.4	10.55	magnetic	Reflex	Boart Longyear	Sam	26/05/2008	magnetic interference - azimuth interpolated
D	ML102	70	-64.3	10.96	magnetic	Reflex	Boart Longyear	Sam	26/05/2008	
D	ML102	100	-64.5	11.46	magnetic	Reflex	Boart Longyear	Sam	27/05/2008	magnetic interference - azimuth interpolated
D	ML102	130	-64.5	11.96	magnetic	Reflex	Boart Longyear	Sam	27/05/2008	
D	ML102	160	-64.3	12.78	magnetic	Reflex	Boart Longyear	Josh	29/05/2008	magnetic interference - azimuth interpolated
D	ML102	190	-64.5	13.61	magnetic	Reflex	Boart Longyear	Sam	30/05/2008	magnetic interference - azimuth interpolated
D	ML102	221	-63.9	14.46	magnetic	Reflex	Boart Longyear	Sam	30/05/2008	
D	ML103	0	-59.73	30.08	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	11/06/2008	
D	ML103	32.5	-60.1	30.08	magnetic	Reflex	Boart Longyear	Damien	23/05/2008	
D	ML103	61.5	-60.5	30.08	magnetic	Reflex	Boart Longyear	Damien	25/05/2008	mag interference, collar gyro azimuth used
D	ML103	92.5	-60.3	30.08	magnetic	Reflex	Boart Longyear	Damien	26/05/2008	mag interference, collar gyro azimuth used
D	ML103	125	-60.2	30.08	magnetic	Reflex	Boart Longyear	Damien	27/05/2008	mag interference, collar gyro azimuth used
D	ML103	140	-60.1	30.08	magnetic	Reflex	Boart Longyear	M. Dixon	27/05/2008	mag interference, collar gyro azimuth used
D	ML104	0	-39.21	9.7	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	11/06/2008	
D	ML104	30	-40	9.7	magnetic	Reflex	Boart Longyear	Redo	25/05/2008	mag interference, collar gyro azimuth used
D	ML104	77	-40	9.7	magnetic	Reflex	Boart Longyear	S. Mackral	28/05/2008	mag interference, collar gyro azimuth used
D	ML104	90	-40.4	9.7	magnetic	Reflex	Boart Longyear	M. Redman	28/05/2008	mag interference, collar gyro azimuth used
D	ML105	0	-39.55	11.54	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	11/06/2008	
D	ML105	30	-38.9	11.54	magnetic	Reflex	Boart Longyear	M. Dixon	2/06/2008	mag interference, collar gyro azimuth used
D	ML105	50	-38.5	11.54	magnetic	Reflex	Boart Longyear	M. Redman	2/06/2008	mag interference, collar gyro azimuth used
D	ML106	0	-69.32	18.21	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	11/06/2008	
D	ML106	30	-69.5	18.21	magnetic	Reflex	Boart Longyear	L. Revell	3/06/2008	mag interference, collar gyro azimuth used
D	ML106	60	-69.9	18.21	magnetic	Reflex	Boart Longyear	M. Dixon	4/06/2008	mag interference, collar gyro azimuth used
D	ML106	92.7	-69.7	18.21	magnetic	Reflex	Boart Longyear	D. Phellan	5/06/2008	mag interference, collar gyro azimuth used
D	ML107	0	-20	10	MGA Zone55 GDA94	Design	na	na	na	design collar azimuth
D	ML107	17	-18.6	9.36	magnetic	Reflex	Boart Longyear	Sam	5/06/2008	
D	ML107	40	-19.3	9.36	magnetic	Reflex	Boart Longyear	Mick	6/06/2008	mag interference, last azimuth used
D	ML107	70	-19.4	9.36	magnetic	Reflex	Boart Longyear	Sam	10/06/2008	mag interference, last azimuth used
D	ML107	161	-21	9.36	magnetic	Reflex	Boart Longyear	S. Howe	16/06/2008	mag interference, last azimuth used
D	ML108	0	-68.59	82.3	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	11/06/2008	
D	ML108	10	-69.13	81.8	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	11/06/2008	
D	ML108	20	-69.68	79.79	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	11/06/2008	
D	ML108	30	-69.84	79.47	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	11/06/2008	
D	ML108	40	-70.01	79.15	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	11/06/2008	
D	ML108	50	-70.1	79.28	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	11/06/2008	
D	ML108	60	-70.19	79.41	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	11/06/2008	
D	ML108	70	-70.27	79.62	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	11/06/2008	
D	ML108	80	-70.36	79.83	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	11/06/2008	
D	ML108	90	-70.44	80.01	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	11/06/2008	
D	ML108	100	-70.52	80.18	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	11/06/2008	
D	ML108	110	-70.58	80.42	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	11/06/2008	
D	ML108	120	-70.64	80.66	TRUE	Gyroinclinometer	Northern Exploration Services	Peter Brown	11/06/2008	
D	ML108	155	-71.6	80.86	magnetic	Reflex	Boart Longyear	S. Mackral	13/06/2008	mag interference, azimuth extrapolated at .2 deg / 10m
D	ML108	183	-71.6	81.42	magnetic	Reflex	Boart Longyear	S. Mackral	15/06/2008	mag interference, azimuth extrapolated at .2 deg / 10m
D	ML108	215	-71.9	82.06	magnetic	Reflex	Boart Longyear	L. Revell	15/06/2008	mag interference, azimuth extrapolated at .2 deg / 10m
D	ML108	239.3	-72	82.56	magnetic	Reflex	Boart Longyear	L. Revell	16/06/2008	mag interference, azimuth extrapolated at .2 deg / 10m
D	ML109	0	-40	30	MGA Zone55 GDA94	Design	na	na	na	design collar azimuth
D	ML109	70	-38.4	30	magnetic	Reflex	Boart Longyear	M Dixon	19/06/2008	magnetic interference - collar azimuth used
D	ML109	145	-41.9	27	magnetic	Reflex	Boart Longyear	M Dixon	24/06/2008	
D	ML110	0	-40	15	MGA Zone55 GDA94	Design	na	na	na	design collar azimuth
D	ML110	18	-40.8	16.36	magnetic	Reflex	Boart Longyear	Sam	19/06/2008	
D	ML110	41	-40.9	16.36	magnetic	Reflex	Boart Longyear	Sam	20/06/2008	magnetic interference - previous azimuth used
D	ML110	73	-40.5	16.36	magnetic	Reflex	Boart Longyear	Sam	20/06/2008	magnetic interference - previous azimuth used
D	ML110	100	-40.4	16.36	magnetic	Reflex	Boart Longyear	Sam	23/06/2008	magnetic interference - previous azimuth used
D	ML110	125	-39.4	16.36	magnetic	Reflex	Boart Longyear	Sam	24/06/2008	magnetic interference - previous azimuth used
D	ML111	0	-40	10	MGA Zone55 GDA94	Design	na	na	na	
D	ML111	90	-39.9	10	magnetic	Reflex	Boart Longyear	Macky	23/06/2008	magnetic interference - collar azimuth used

H1000	Hole	Depth	Plunge	Azi_MGA	Surv_grid	Device	Surveyed_by	Operator	Date	Comments
H1001		metres	degrees	degrees						
D	ML111	120	-40.2	10	magnetic	Reflex	Boart Longyear	Redo	21/06/2008	magnetic interference - collar azimuth used
D	ML111	150	-40.1	10	magnetic	Reflex	Boart Longyear	Macky	24/06/2008	magnetic interference - collar azimuth used
D	ML112	0	-70	30	MGA Zone55 GDA94	Design	na	na	na	
D	ML112	70	-70.4	30	magnetic	Reflex	Boart Longyear	na	26/06/2008	collar azimuth used
D	ML112	92	-70.1	30	magnetic	Reflex	Boart Longyear	M Dixon	27/06/2008	collar azimuth used
D	ML112	120	-70.2	30	magnetic	Reflex	Boart Longyear	M Dixon	30/06/2008	
D	ML112	150	-69.6	31.3	magnetic	Reflex	Boart Longyear	DAMO	30/06/2008	
D	ML112	182	-69.8	31.3	magnetic	Reflex	Boart Longyear	M DIXON	1/07/2008	magnetic interference - previous azimuth used
D	ML112	210	-69.9	31.3	magnetic	Reflex	Boart Longyear	DAMO	1/07/2008	magnetic interference - previous azimuth used
D	ML112	225	-69.8	31.3	magnetic	Reflex	Boart Longyear	M DIXON	2/07/2008	magnetic interference - previous azimuth used
D	ML112	240	-69.4	31.3	magnetic	Reflex	Boart Longyear	DAMO	2/07/2008	magnetic interference - previous azimuth used
D	ML113	0	-65	10	MGA Zone55 GDA94	Design	na	na	na	
D	ML113	30	-63.9	15.4	magnetic	Reflex	Boart Longyear	REDO	26/06/2008	
D	ML113	60	-62.9	15.4	magnetic	Reflex	Boart Longyear	MACKY	3/07/2008	magnetic interference - previous azimuth used
D	ML113	120	-62.3	15.4	magnetic	Reflex	Boart Longyear	REDO	5/07/2008	magnetic interference - previous azimuth used
D	ML113	150	-63.9	15.4	magnetic	Reflex	Boart Longyear	REDO	7/07/2008	
D	ML113	200	-60.9	15.4	magnetic	Reflex	Boart Longyear	MACKY	9/07/2008	magnetic interference - previous azimuth used
D	ML114	0	-20	345	MGA Zone55 GDA94	Design	na	na	na	
D	ML114	15	-20.3	345	magnetic	Reflex	Boart Longyear	SAM	25/06/2008	magnetic interference - collar azimuth used
D	ML114	100	-20.7	345	magnetic	Reflex	Boart Longyear	SAM	1/07/2008	magnetic interference - collar azimuth used
D	ML114	119	-20.7	345	magnetic	Reflex	Boart Longyear	SAM	2/07/2008	magnetic interference - collar azimuth used
D	ML115	0	-20	350	MGA Zone55 GDA94	Design	na	na	na	
D	ML115	15	-17.9	350	magnetic	Reflex	Boart Longyear	M HALL	4/07/2008	magnetic interference - collar azimuth used
D	ML115	40	-18.9	350	magnetic	Reflex	Boart Longyear	KAINE HALL	8/07/2008	magnetic interference - collar azimuth used
D	ML115	70	-19.3	350	magnetic	Reflex	Boart Longyear	KAINE HALL	10/07/2008	magnetic interference - collar azimuth used
D	ML115	100	-20.1	350	magnetic	Reflex	Boart Longyear	SAM	14/07/2008	magnetic interference - collar azimuth used
D	ML115	130	-20.6	350	magnetic	Reflex	Boart Longyear	SAM	17/07/2008	magnetic interference - collar azimuth used
D	ML115	160	-20.6	350	magnetic	Reflex	Boart Longyear	KAINE HALL	21/07/2008	magnetic interference - collar azimuth used
D	ML115	190	-22	350	magnetic	Reflex	Boart Longyear	KAINE HALL	22/07/2008	magnetic interference - collar azimuth used
D	ML116	0	-40	30	MGA Zone55 GDA94	Design	na	na	na	
D	ML116	15	-38.6	35.1	magnetic	Reflex	Boart Longyear	DAMO	8/07/2008	possible magnetic interference
D	ML116	30	-39.1	34.2	magnetic	Reflex	Boart Longyear	DAMO	8/07/2008	possible magnetic interference
D	ML116	82	-39.1	34.2	magnetic	Reflex	Boart Longyear	M DIXON	9/07/2008	magnetic interference - previous azimuth used
D	ML116	110	-39.6	34.2	magnetic	Reflex	Boart Longyear	DAMO	9/07/2008	magnetic interference - previous azimuth used
D	ML116	142	-40	34.2	magnetic	Reflex	Boart Longyear	M DIXON	10/07/2008	magnetic interference - previous azimuth used
D	ML117	0	-60	30	MGA Zone55 GDA94	Design	na	na	na	
D	ML117	32	-58.7	32	magnetic	Reflex	Boart Longyear	DAMO	15/07/2008	magnetic interference - interpolated azimuth used
D	ML117	61	-58.7	34.7	magnetic	Reflex	Boart Longyear	MACKY	16/07/2008	
D	ML117	70	-59	34.7	magnetic	Reflex	Boart Longyear	DAMO	16/07/2008	magnetic interference - previous azimuth used
D	ML117	121	-59.5	34.7	magnetic	Reflex	Boart Longyear	Macky	16/07/2008	magnetic interference - previous azimuth used
D	ML117	150	-59.5	34.7	magnetic	Reflex	Boart Longyear	DAMIEN	17/07/2008	magnetic interference - previous azimuth used
D	ML117	185	-59.6	34.7	magnetic	Reflex	Boart Longyear	MACKY	17/07/2008	magnetic interference - previous azimuth used
D	ML118	0	-40	60	MGA Zone55 GDA94	Design	na	na	na	
D	ML118	15	-40.2	59.2	magnetic	Reflex	Boart Longyear	DAMO	21/07/2008	
D	ML118	30	-39.8	62.3	magnetic	Reflex	Boart Longyear	DAMO	22/07/2008	
D	ML118	60	-39.6	62.3	magnetic	Reflex	Boart Longyear	MACKY	22/07/2008	magnetic interference - previous azimuth used
D	ML118	90	-38.8	62.3	magnetic	Reflex	Boart Longyear	M DIXON	22/07/2008	magnetic interference - previous azimuth used
D	ML118	124	-40.8	62.3	magnetic	Reflex	Boart Longyear	DAMO	23/07/2008	magnetic interference - previous azimuth used
D	ML118	151	-40.6	62.3	magnetic	Reflex	Boart Longyear	M Dixon	23/07/2008	magnetic interference - previous azimuth used
D	ML118	180	-41.2	62.3	magnetic	Reflex	Boart Longyear	DAMO	23/07/2008	magnetic interference - previous azimuth used
D	ML119	0	-30	30	MGA Zone55 GDA94	Design	na	na	na	

Appendix G: Drill Hole Geology

H0002	Version	3															
H0003	Date_generated	22/8/2008															
H0004	Reporting_period_end_date	22/8/2008															
H0005	State	TAS															
H0100	Tenement	EL21/2005															
H0101	Tenement_holder	Venture Minerals Ltd															
H0102	Project_name	Mt Lindsay															
H0106	Tenement_operator	Venture Minerals Ltd															
H0150	250K_map_sheet	SK5503 Burnie															
H0151	100K_map_sheet	7914 Pieman															
H0152	50K_map_sheet	na															
H0153	25K_map_sheet	3437 Stringer, 3438 Livingstone, 3637 Rosebury, 3638 Parsons, 3639 Ramsay															
H0200	Start_date_of_data_acquisition	22/8/2007															
H0201	End_date_of_data_acquisition	22/8/2008															
H0202	Data_format	SG3															
H0203	Number_of_data_records	982															
H0204	Date_of_metadata_update	22/8/2008															
H0500	Feature_Located	Rock Unit Interval															
H0501	Geodetic_datum	not applicable															
H0502	Vertical_datum	not applicable															
H0503	Projection	not applicable															
H0531	Projection_zone	not applicable															
H0900	Remarks:																
D	Hole	From	To	Recovery	Colour	Weathering	Lith1	Lith2	Lith3	Vein	Vein	AltMin	Magnetite	Sulfide	Texture & Structure	Description	Comments
D		metres	metres	%							%		%	%			
D	LV001	0	4.8	na	dgn gy bn	mox	SAND			qz	2		0	0		20cm plant roots at top of hole passing into qtz rich fine sandston, float?	
D	LV001	4.8	43.6	na	dgy wt bk	mox	FG				0		0	0		small 5cm piece of FGRA core rich in tu, possibly part of a VQT. Recovered core consists of a coarse qtz rich (granite) sand. Bk flecks of tu throughout. At 22.9m a 5cm block of tu sits in dgy/wt granite sand.	
D	LV001	43.6	52.9	na	dgn wt gy	mox	FG				0	cl	0	0		blocky/rubbly weathered qtz rich granite. Granite is a dgn colour where alteration to cl is taking place. 3m loss between 46.9 to 49.9m before intercepting FGRA again ~15cm between 49.9 - 52.9m	
D	LV001	52.9	73.9	na	na	mox	NREC				0		0	0		lost - no recovery	
D	LV001	73.9	92.7	na	gy wt bk	mox	FG				1		0	0		10cm of tu-qtz rock possibly from a VQT in the FGRA, before passing into semi-cohesive granite regolith. Lost between 75.8 - 91.9m, back into granite regolith from 91.9 - ~92.7m.	
D	LV001	92.7	190.7	na	dbn yw	mox	RGOS				0	he mt lm	15	0		dbn/yw ferruginsed/oxidised rock. Yw limonitic staining pervasive. Core is vuggy and contains oxidised straited rossette faces which look like replaced actinolite? Hematite common throughout, present as tabular flecks on surface which look micaceous and	
D	LV001	190.7	202.7	na	dgy gn wt	wox	FG			qz cl	5	cl he	0	0		dkgy/gn/wt rubbly qtz rich rock with VQ and vugs in some veins, horizons of small qtz phenocrysts in soft wt feldspar matrix suggesting granitic origin?. Mostly core consists of qtz dominant rock with large amounts of cl, 30cm horizon of dkgn cl-qtz-mica	
D	LV001	202.7	216.6	na	cm gn	wox	qSS				0	cl he	0	0		Rubbly core, largely comprised of siliceous material. Intact blocks contain irregular cavities, some after veins. Variable hematite staining. Chlorite rich incohesive material occurs.	
D	LV001	216.6	230.5	na	wt	fr	qSS			ca	30		0	0		Altered calcareous SSDT? (carbonate cemented qz-arenite?). Alteration controlled by pervasive network of carbonate veins. Unidentified gy coloured mineral disseminated about veins.	
D	LV001	230.5	232.15	na	wt	fr	FG				0	tu cc	0	0		Altered FGRA. Tu? disseminated and occasional irregular clusters up to 1cm long. Irregular patches of unidentified viterous hard green mineral, patches appear "stretched", possible growth habit? Secondary cc.	
D	LV001	232.15	233.4	na	gn	fr	FG			tu	1	ep tu po mt	2	1		Altered FGRA by pervasive epidotization. Tu? disseminated and as veinlets. Anhedral porphyroblasts of qz+cc. Original mineralogy no longer observable.	
D	LV001	233.4	243.7	na	bk	fr	FG			tu	1	tu po ep mt	5	1		Bk altered FGRA?, colour imparted by fine grained tu? prevasively disseminated throughout matrix. Dark material moderately magnetic, some magnetite present. Po and ep also occur disseminated in matrix. Distinctive large, very irregularly shaped patches o	
D	LV001	243.7	244.7	na	wt	fr	FG				0	tu	0	0		lfg FGRA with tu alteration.	EOH 244.7
D	ML065	0	11	90	dgy og	wox	SS	ST			0		0	0		SGWK with minor beds of SSLT - weathered surface rock	
D	ML065	11	61.9	90	dgy	fr	SS	ST		qz cl	1	cl si sx	5	1		Ms SGWK interbedded SSLT. Minor graded beds. Alteration in rare veins and blebs mainly in coarser beds (blebs mostly cl), fractured near fault zone	
D	ML065	61.9	66.4	80	lgy bk gn	fr	XFBC	ST		qz cl	1	cl	2	2		cohesive fault breccia with bk gn cl matrix and silicified SSLT clasts. Minor cc filling fractures. Zones (<0.5m) of fractured SSLT between breccia. From 66.2 - 66.4m breccia zone becomes more silicified.	
D	ML065	66.4	74.5	80	bn lgy dgy	fr	STUF			qz cl	2	si cl po	0	1		silicified SSLT and SGWK with VQL, po commonly occurs in VQL. Gradational change into ZSKCS containing minor mt.	

D	Hole	From	To	Recovery	Colour	Weathering	Lith1	Lith2	Lith3	Vein	Vein	AltMin	Magnetite	Sulfide	Texture & Structure	Description	Comments
D		metres	metres	%							%		%	%			
D	ML065	74.5	106.4	95	dgy lgy gn	fr	ZSKCS	STUF		sx	2	si cl mt am vs po	20	5		ZSKCS with STUF near top of unit, grades into ZSKCS. ZSKCS contains ds mt and appears considerably silicified. Thin veinlets of po and cc. Varying concentrations of mt, in places >40% zones <0.5m.	
D	ML065	106.4	117.8	90	gn bk dgy	fr	ZSKM			cl ca sx	2	mt cl am po	50	2		ZSKM with ds po and thin cl and cc veins. Mt occurs as patches and zones in carbonate rock. ZSKM is moderately fractured.	
D	ML065	117.8	118.6	100	bn gn gy	fr	ZSKCS			qz sx ca	10	am po mt	2	5		ZSKCS with a large 4cm wide VQCX running near parallel to core axis. Ds po throughout.	
D	ML065	118.6	119	100	wt gy	fr	XFBC			qz ca	60	si cl cc py po mt	2	5		cohesive breccia with angular ZSKCS clasts in a qz rich matrix, containing also cc and X (of which py is dominant with some po)	
D	ML065	119	120	100	gy bn	fr	ZSKCS			qz ca	1	mt am vs po	30	5		ZSKCS with high% of mt and vs with ds po	
D	ML065	120	120.1	100	wt gy	fr	XFBC			qz	50	vs am mt cc	10	0		10cm brecciated zone, ZSKCS clasts rich in vs and mt in a qz cc rich matrix.	
D	ML065	120.1	127.8	100	dgy bn gn	fr	ZSKCS	ZSKM		qz cl ca	10	cl am mt vs po cpy	10	5		0.8m of ZSKCS followed by 0.8m of ZSKM which then grades into a mt vs rich ZSKCS	
D	ML065	127.8	130.4	90	gy bn gn	fr	STUF			cl qz sx	5	si cl po bt	0	5		silicified SGWK and SSLT with VL, VQL and thin veins of VX (mostly po) and ds po. Bn pl colouration possibly due to bt in the system	
D	ML065	130.4	131.5	80	gn bk	fr	XFBI	XFBC	ST		0	cl	0	0		small (~10cm) cohesive brecciated zone passing into 0.5m of incohesive breccia with soft cl matrix and cl altered SSLT clasts. Highly fractured core persists around fault breccia from 131.5 - ~134.7m	
D	ML065	131.5	136.4	50	gy gn	fr	ST	SS		ca cl	10	cl cc	0	0		highly fractured silicified SSLT with minor cc veins and weathered cl veins	
D	ML065	136.4	136.5	100	wt gy	fr	XFBC				0	cl si	0	0		cohesive silicified fault breccia with bk gn cl matrix and STUF angular to subrounded clasts.	
D	ML065	136.5	136.8	100	wt bk gn	fr	FG	ST		qz cl	5	cl	0	0		small, fine qz, feld, bt rich granite dyke contacting SSLT and XBC uphole.	
D	ML065	136.8	145.1	100	dgy dgn	fr	ST	SS		qz cl	2	cl si	0	0		dominantly SSLT with SGWK beds and minor STUF alteration. Small thin qz veinlets with pk possibly stilbite or FGRA dyke with a similar compostion to above FGRA	
D	ML065	145.1	145.3	100	pk gy	fr	FG			qz tu	2		0	0		fine pk qz and feldspar rich FGRA also rich in bt and/or tourmaline, appears slightly brecciated at downhole margin with SSLT.	
D	ML065	145.3	148.4	90	dgy gn	fr	ST	SS		qz cl	1	cl po	0	0		dominantly SSLT with minor VQ and VQL, fractured core near granite contact downhole.	
D	ML065	148.4	150.6	100	pk wt gy	fr	FG			qz tu	10		0	0		pk qz and k-spar rich granite, rich in bt and tourmaline. Veins of qz tourm common.	
D	ML065	150.6	152.4	100	dgy	fr	ST			qz cl	1	cl	0	0		SSLT with minor veinlets of qz and VQL. Qz filling small discontinous fractures.	
D	ML065	152.4	159.5	100	pk gy	fr	FG	ST	ISS	qz tu	2		0	0		dominantly pk qz and k-feldspar rich granite with <1m intervals of SSLT/SGWK. FGRA contains patches of bt/tourm. Some feldspars appear to be altered to sericite? (minor alteration)	
D	ML065	159.5	166.8	100	dgy	fr	ST	SS		qz cl	2	cl	0	0		interbedded SSLT and SGWK with VL and minor VQ, small 1cm wide pk FGRA dyke at 163.1m	EOH 166.8m
D	ML066	0	11.9	70	lgy dgy	wox	ST	SS		qz cl	5	si mt	2	0		broken and kaolanised weakly weathered siltstone and greywacke, bn/og limonitic staining throughout qtz veins up to 1.5cm wide	
D	ML066	11.9	38.7	100	dgy gn bk	fr	SS	ST		qz cl sx	1	cl mt po cpy py	2	1		fine grained SGWK to very fine sanstone with beds of SSLT. Alteration zones and veins of chlorite and qz with sulphides (po, cpy and py) disseminated in them. At 29m there is a small 25cm highy qz veined zone appearing brecciated by networking qz veins. f	
D	ML066	38.7	50.2	70	dgy bk gn	fr	XFBI	SS	ST	qz cl	1		0	0	fz	fracture zone, rubbly broken core with chlorite on fracture faces with very minor sulphides	
D	ML066	50.2	54	50	bn dgy gn	fr	XFBI	ST	ISS	qz cl sx	1		0	1	fz	brecciated and fractured siltstone and greywacke, fault breccia is not silicified so later stage fault, some disseminated sulphides (<1%) of mainly po	
D	ML066	54	57.9	80	dgy bk gn	fr	XFBI	SS	ST		2	si cl	0	1	fz	fractured and rubbly core, 56.9m undulating bedding contact between SGWK and SSLT	
D	ML066	57.9	61.9	90	dgy bn gn	fr	XFBI	ST			1	cl ka	0	0	fz	angular to subrounded brecciated clasts of siltstone country rock in fine SSLT altered in zones to soft clay, small amounts of discontinuous qz veins	
D	ML066	61.9	98.5	100	lbn lgn	fr	SM	SS	ST	qz ca	15	cl py po	0	5		fine gn ltgy mudstone intensely veined in parts with chlorite alteration veins and beds. Sulphide (mainly py) disseminated through cl veins and in beds of mudstone. Interbedded greywacke, beds vary in size from 2cm +. At 77.7m there is a 1.5cm wt gn carbo	SMDT from 61.9 - 69m then becomes coarser with bedded SSLT and SGWK.
D	ML066	98.5	100.5	100	wt lgy yw	fr	FG			qz tu	2	ep	0	1		acidic granite, made up of >80% qtz and feldspar. Small felcks of bt and veins of tourmaline. Gn ep alteration throughout granite ?sill?	
D	ML066	100.5	103.7	100	dgy bk gn	fr	ST	SS		qz cl sx	1		0	1		siltstone beds underlain by greywacke ~30cm from granite contact	
D	ML066	103.7	104.5	100	pk wt gy b	fr	FG			qz tu	1	ep	0	0		wt pk gy acidic granite with black flecks of bt and tourmaline, gn ep alteration	
D	ML066	104.5	136.7	95	dgy gn bn	fr	SS	ST		qz ca cl sx	5		0	0		greywacke beds and interbedded siltstone, greywacke beds have often got a bn colour and visible qtz grains. Extensive VLQC between 109.2 - 109.5m depth in siltstone. Between 131.0 and 132.3m there is disseminated sulphide occupying ~50% of a carbonate vei	

D	Hole	From	To	Recovery	Colour	Weathering	Lith1	Lith2	Lith3	Vein	Vein	AltMin	Magnetite	Sulfide	Texture & Structure	Description	Comments
D		metres	metres	%							%		%	%			
D	ML066	136.7	141	70	dgy bk gn	fr	ST				0		0	0		fracture zone in siltstone mostly cohesive rock	
D	ML066	141	141.8	70	na	na	XFBI	ST		FG	0		0	0		Weak brecciated siltstone 141.7 - 141.8, rubbly and broken fragments, pk fragments of k-spar and qtz rich granite dyke at ~141m depth with flecks of bk bt and very minor specs of py	
D	ML066	141.8	145.6	70	na	na	ST				0		0	0		fracture zone in siltstone mostly cohesive rock	
D	ML066	145.6	155.2	95	dgy gn wt	fr	SS	ST		ca cl	20	ep sb	0	0		greywacke to medium sandstone beds and finer siltstone beds with pk veins of stilbite and wt veins of carbonate. Lt gn veins of ep nearer end of hole	EOH 155.2
D	ML067	0	23.5	70	dgy	wox	SS	ST		qz cl	5	qz cl py	0	0		sfg-smg dkgy SGWK beds, interbedded with SSLT. Poorly differentiated bedding, og fe-oxide weathering, rocks very fractured and rubbly, ka alteration minor, network cl + qtz veins mm-scale and individual veins up to 10mm width, v.minor ds X (py), bedding ~	Start of NQ -23.5m
D	ML067	23.5	96.7	95	dgy	fr	SS	ST		qz cl	5	cl qz bt sb cpy py ab	0	1		interbedded sfg-smg dkgy SGWK and SSLT. Patchy weak to non magnetic. Patches of network cl + qtz veining throughout (mm-scale). Feldspar (albite?) occurs in some veins with chlorite instead of qtz. Weak silicification around qtz-cl network veins. Wt to tr	
D	ML067	96.7	97.3	95	dgy	fr	XFBI	SS		qz cl	20		0	0		semi-consolidated sfg SGWK XBRC, cl and qtz veins, possible minor ifg arsenopyrite/stannite/cassiterite?	
D	ML067	97.3	132	98	dgy	fr	SS	ST			1	cl qz cpy po py bt cc ab	0	1		fractured wall rock below XBRC down to ~102.6m. Common fg secondary cl in SGWK and SSLT beds from 103-107.3m. 111.5m S0 - grading downhole. 131-132m - cl + qtz altered zone with minor cpy, py + po. 131.7m vein of cc, po, cpy, minor tour and a black lustre	
D	ML067	132	236.6	95	dgy	fr	ST	SS			1	qz cl cpy sb ep	1	0		more dominantly SSLT beds, weakly to moderately magnetic. 167m S0 up hole apex is truncated by VQL. 180m - smg SGWK bedding grading downhole. Minor patches of bt + si alteration starting at 229m depth, zones of minor STUF	
D	ML067	236.6	248.8	100	lgy dgy	fr	STUF	ST			1	cl cc po py am cpy	0	1		236.1-245.1 very fractured regions where bt-si alteration is more banded (along bedding planes?). Silicified SSLT, SGWK and SMDT with VL/VC & minor X. Non-magnetic , minor gn am (?actinolite). Increasing amount cc + po downhole with VC up to 5cm thick.	
D	ML067	248.8	261.1	100	dgy gn bk	fr	ZSKM	ZSKCS	SM		3	mt am cc cl	60	1		mt-am skarn ~1.2m thick. Cc veins numerous. Ds po, minor cpy. Predominantly ZSKM with patchy fg mt and interspersed ZSKCS up to 50cm thick. 250.3-250.5 silicified SMDT bed. Increasing patches of cc downhole to thick (max 10cm) predominantly cc horizons wi	
D	ML067	261.1	263	100	dgn bk	fr	ZSKCS				0	mt cl cc ep am	15	0		ZSKCS with some mg mt and gn acicular am	
D	ML067	263	279	100	bk dgn gn	fr	ZSKM			ca sx	1	mt cc cl am ep cpy po py do	65	1		ZSKM with minor VCX, VC increasing downhole. Mt fg-mg in thick bands (<5cm) and also ds. Minor X ds with most in veins with cl & cc. 266.8m - VCL (3cm thick) with unusual overgrowth texture of acicular to patchy cc in cl "matrix". Pale yw mineral in patch	
D	ML067	279	282	100	bk gn	fr	ZSKCS			ca sx	1	ep cl cc mt po	20	1		dominant mineral is med-hardness, vitreous lustre and appears to streak white - vs?, mt found in bands through ZSKCS.	
D	ML067	282	290	100	bk gn	fr	ZSKM	ZSKCS		ca sx	1	ep cl am qz cc ak do cpy py	40	1		Small STUF layer at 284m. Interlayered ZSKM and ZSKCS	
D	ML067	290	297	100	bn gn	fr	ZSKCS				0	ep am cl mt qz vs py cpy	20	2		at 290m - small area of STUF. Distinct lack of po, 292-293m high mt zone (40%). 294.5m - drop in mt %. Mt mostly in bands but some ds.	
D	ML067	297	320	100	lgy lbn	fr	STUF				0	qz bt py po cl mt	5	1		X + cl in blebs and veins, po has alteration halos around blebs. Mt disseminated + fine grained. 306.8m - mt in beds with sulphides to 309.4m. Beds younging downhole. 309.5m - less silicified zone to 311.1m. Magnetism generated by po in core, weakly patch	
D	ML067	320	329.1	100	dgy	fr	SS	ST			0	qz bt cl cc po py	0	1		po and py present in small quanities, 328.3m granite dyke	329.1m EOH
D	ML068	0	14.7	40	dgy bn og	wox	ST			qz cl	1	lm	0	0		broken up, rubbly og bn weathered zone, little core recovery, limonitic staining throughout but more common on fracture faces, core feels like clay in parts.	
D	ML068	14.7	39.9	85	dgy gn bk	fr	ST			qz cl mt sx	3	mt	1	1		siltstone with qtz-cl vein alteration at 24.6m there is a 25cm qtz-cl vein with minor (5-7%) mt concentrated at the margins and v.minor amounts of sulphide (po cpy and ?py?). Pk/rd small veins of qtz and stilbite. Siltstone beds are weakly magnetic.	
D	ML068	39.9	47.3	75	dgy bk gn	fr	XFBI	ST	ISS	qz	15		1	1	fz	fracture zone, fractured broken siltstone and greywacke with a apparent brecciation zone at between 41.5 and 41.85m of networking stilbite and qtz veins with v.minor vx (py)	
D	ML068	47.3	59.3	100	lgn gn d	fr	ST	SS		qz cl sx	1	cl	1	1		weakly bedded siltstone and greywacke with cl alteration and veined qtz, cl veins with disseminated sulphides (py, cpy and po)	
D	ML068	59.3	87.4	100	dgy lgn	fr	STUF	SM	ST	qz cl ca	25	bt cl sx	0	1		altered interbedded siliceous mudstone, siltstone and grey wackes. Beds of greywacke contain small mud rip up clasts that lie parallel to bedding in some zones. Bn colouration due to altered bt in the beds. Sulphides in veins and alteration bands (po and	
D	ML068	87.4	95.3	100	dgy dgn	fr	ZSKCS			ca cl sx	3	am mt cc sx	20	10		gn bn dkgy amphibole and carbonate rich zone, wt veins and zones 'fizz' with HCL. Disseminated sulphide throughout (typically po and cpy ± py), patchy concentrations of mt thoughout. Bn yw silicate mineral in the first metre of the ZSKCS, possibly ?vesuvi	

D	Hole	From	To	Recovery	Colour	Weathering	Lith1	Lith2	Lith3	Vein	Vein	AltMin	Magnetite	Sulfide	Texture & Structure	Description	Comments
D		metres	metres	%							%		%	%			
D	ML068	95.3	133.6	100	dgy dgn	fr	ZSKM				5	mt cl am cc sx vs	50	5		high percentage of mt making up most of the rock, very magnetic, wt carbonate alteration and green ampibole possibly actinolite (visible when next to carbonate veins). Significant sulphide disseminated in patches througout skarn, mostly po next to cpy and	
D	ML068	133.6	138.5	60	bk dgy gn	fr	XFBI	XFBI	ST	qz cl ca	2		0	0	fz	fractured rubbly core with brecciation zone and cataclasite at 134.6 - 136m, qtz and calcite vein clasts in breccia.	
D	ML068	138.5	178.5	85	dgy bk gn	fr	SS	ST		qz cl ca	1		0	0		beds of mostly greywacke with thin veins of pk stilbite. Veins of qtz and cl	
D	ML068	178.5	185.3	100	wt lgy bk	fr	FG			qz tu sx	5	cl ep	0	1		contact with granite is sharp, there appears to be no baked/chilled margins. At 180.1 - 180.2m the granite contains more tourmaline, possibly a vein, with two 0.5 - 1cm thick bands of pyrite. A coarse grained qtz and plagioclase rich granite with ~10% bt	185.3m EOH
D	ML069	0	19.1	90	dgy	wox	ST	SS		qz cl sx	2	py	0	1		med-thick bedded (poorly bedded) gy greywacke and siltstone; minor thin beds of gn gy greywacke. Bedding ~400, minor mm scale network veins of qtz and cl scattered f.g qtz-cl veins up to 10mm. Og fe-oxide weathering	
D	ML069	19.1	33.2	100	gn gy wt b	fr	STUF			qz ca cl sx	2	si cl po	0	1		thin-med bedded ltgn gy bn cm greywacke and bn SSLT with minor laminations in thin beds of ltgn cm SMDT. Brecciated zones that have undergone later stage silicification and qtz/C/cl veining. 21.5m FT filled with cl and siliceous SDMT. Common cl veining th	
D	ML069	33.2	35.4	100	lgy dgy	fr	ZSKCS			ca cl sx	2	si cl do	0	1		laminated to thinly bedded SMDT and SGWK (well bedded). 32.9m to 34m mudstone beds are fracture (cleavage?) perpendicular to bedding. Minor secondary cl crystal flecks. Dolomite present in SGWK beds. SMDT beds heavily silicified	
D	ML069	35.4	36.9	100	bk dgy	fr	ZSKM				0	mt cc px	60	1		magnetite (px rich skarn package), from 35.6-36m the core has been dissolved leaving a honeycombing pattern with a secondary black needle shaped crystal growth.	
D	ML069	36.9	44.2	100	lgy bngn	fr	STUF	ZSKCS		ca cl sx	3	do cc po py cpy si mt gn	5	5		laminated to thinly bedded silicified SMDT and f.g-img SGWK, interlayered with sulphide (po rich), do/cc/px skarn. Bn bt alteration of silicified SMDT in some areas. Little magnetite-no visible crystals, gn am cl alteration.	
D	ML069	44.2	48.5	100	dgy bn bk	fr	ZSKCS	ZSKM		ca cl sx	2	px/am mt do/cc po	15	10		silicified beds of SMDT and minor SGWK interbedded with mt-px-do patches.	
D	ML069	48.5	63	100	dgy bk	fr	ZSKM	ZSKCS			1	mt px po py cc cpy	60	10		main mt-px skarn. Cc and X veining minor. 51-54m cm yw mineral disseminated throughout ?albite? Small zones of calc-silicate, X rich zone from54.4-62.4m (end of ZSKM). As/stanite flecks? From 55.3m zone becomes 50/50 mt and cal-silicate skarn; am and cl a	
D	ML069	63	67.3	100	gn gy wt c	fr	ZSKCS				2	po py am cl cc mt	10	7		ZSKCS, disseminated X throughout, including mostly po with py and cpy. Undulating zones of cl alteration. Veins of wt cc and veined X. Some infrequent patchy mt zones (<10%). Hard gn mineral occurs throughout. Texture is sometimes laminated but mostly alt	
D	ML069	67.3	97.5	100	gn gy bk w	fr	STUF			qz cl ca sx	2	si cl bt po py mt	2	10		silicified laminations/thin beds of mudstone and greywacke with cl alteration in beds and in veins. From 68.5-69m there a ZSKM, mt >50%. Sulphide veins contain bk/gn alteration halo around some of them, veins cut across beds. Po main sulphide-causing weak	
D	ML069	97.5	129.6	100	dgy gn bk	fr	SS	ST		qz cl ca	2	si cc cl po py cpy am tu sb ep bt	0	1		thin-med interbedded dkgy SGWK and SSLT. Sfg-smg SGWK beds. Non magnetic. Cl, qtz, cc, am veins scattered throughout. V.minor cpy, po and py veins. SGWK beds grade down hole into SSLT where visible. Poorly differentiated bedding, v.small amounts of bt in	
D	ML069	129.6	130.3	80	dgy bk gn	fr	XFBI				0	ka	0	0	fz	small fault breccia zone.	
D	ML069	130.3	131.2	80	dgy gn	fr	SS	ST			0		0	0		Fractured wall rock to EOH	EOH 131.2
D	ML070	0	17.4	50	dgy yw og	wox	ST	SS		ca cl qz	1	lm ka	2	0		yw/bn/og weathered SSLT and SGWK, broken and rubbly core, weakly magnetic	
D	ML070	17.4	65.2	95	dgy bk gn	fr	ST	SS		qz cl	1	cl py po sb	2	0		predominantly siltstone beds with thin-med beds of SGWK. Weakly magnetic. Thin qtz-cl veins with minor sulphides (<2-5% in veins). Pk bk granite dykelet 10cm tk kspar & qz with ~40% bk tm + bt, at 63.8-65.2m there is considerable calcite veining with incr	20.4m - Start of NQ core
D	ML070	65.2	86.3	100	dgn dgy	fr	STUF			qz cl sx	15	si cl am	0	3		interbedded SMDT/SSLT/SGWK variably altered by cl and si. Anastomosing cl veinlets in fine SMDT beds. High % of qtz veins appearing gn due to cl, small 3cm long X vein (po and cpy). Bn/dkgy beds of SGWK containing minor ds X (py). Alteration bands of cl a	
D	ML070	86.3	93.8	100	dgn wt cm	fr	ZSKCS				2	am si cc mt cl po py cpy	15	15		dark gn am and cl alteration and wt carbonate making up dominant lithology. Zones of si skarn at 87.2-88m. ds X throughout and patchy in concentrated veins (po, py and cpy).	
D	ML070	93.8	96.5	100	dgn dgy	fr	STUF	ZSKCS		qz ca cl sx	15	si cl am sx ca	0	5		interbedded SMDT/SSLT/SGWK variably altered by cl and si.	
D	ML070	96.5	103.7	100	dgn wt cm	fr	ZSKCS	ZSKM		ca	2	am cc mt cl si vs	15	7		ds X throughout and patchy in concentrated veins (po, py and cpy). ?Phlogopite? (or vesuvinite) present at 87.8m. Mt rich zones, patchy magnetism clusters of bladed gn crystals of am (?actinolite?) at 97.1m, in broken core end. Patches of higher concentra	

D	Hole	From	To	Recovery	Colour	Weathering	Lith1	Lith2	Lith3	Vein	Vein	AltMin	Magnetite	Sulfide	Texture & Structure	Description	Comments
D		metres	metres	%							%		%	%			
D	ML070	103.7	115.4	100	dgy dgn	fr	ZSKM	ZSKCS			1	mt am px cl po py cpy cc	60	10		dkgy/bn mt concentrated into bands with dkgn am. Mt becomes more massive, overall high % of mt. >10% ds and veined X (po py cpy). Carbonate veins and patches of carbonate in more ZSKCS zones. Patchy mt zones, broken by <1m zones of ZSKCS.	
D	ML070	115.4	118.3	100	dgy dgn	fr	ZSKCS	ZSKM			5	am cc po py mt cpy	5	20		calc-silicate skarn with noticably less mt and higher concentrations of am and cc.	
D	ML070	118.3	144.35	100	dgy dgn	fr	ZSKM	ZSKCS		qz	5	mt am cc po py cpy cl si ep	50	20		fine-med mt making up >50% of the rock. V.fine am crystals. X abundant throughout, from 20-40% of the core in places. Veined and ds X (po, py, cpy). Between 127.7 and 128.3, more ZSKCS than ZSKM. ZSKM more concentrated in bands with ZSKCS which appear to	
D	ML070	144.35	161.2	100	dgn dgy	fr	STUF			qz ca cl sx	15	si cl am po py	0	1		little to no mt present, sharp contact with ZSKM. Silicified SMDT and SGWK beds with cross cutting VL. Am present in dkgn bands a with ds X, no cc in bands. Qtz veins often have a silicified cl halo around them. Patches of more concentrated X occurning in	
D	ML070	161.2	162.6	100	bk dgy gn	fr	ZSKM	STUF			2	mt am po py ep si cpy	65	10		ZSKM with >60% mt, ds X throughout, patches of silicified units (STUF).	
D	ML070	162.6	172.5	100	lgn gy d	fr	STUF			qz sx cl	20	si cl qz	0	5		silicified beds of mostly SMDT and SSLT with a high density of cross cutting VQL. Various alteration bands and colours some of the cross cutting VQLX offset each other, suggesting fracturing. 167-170m silicified SMDT and SSLT, looks less "cherty" than oth	
D	ML070	172.5	174.9	60	dgn gy bn	fr	ZSKCS			ca	2	am sx mt cc	10	10		173.6m - broken, fractured core with a cc vein running parallel to core axis for ~10cm. Core fractured due to XFLT? Or due to cc vein, more easily broken. Dkgn ZSKCS zone, abundant bn mineral, bt?	
D	ML070	174.9	177.45	100	bk dgn gy	fr	ZSKM				2	mt cl am sx cc	60	15		ZSKM with dkgn minerals present throughout- am/cl?/ep?, high % mt and X, cc veining	
D	ML070	177.45	190.2	100	lgy gn pk	fr	STUF			qz cl sx	10	si cl sx	0	10		interbedded silicified SMDT and SGWK beds, SMDT beds altered with ltgn and ltpk alteration bands. Anastomosing and cross cutting veins of XL and Q often with L halo. 182.7m - silicified XBRC ~10-20cm long. (cl, ep alteration)	
D	ML070	190.2	192.8	50	dgy gn	fr	XFBI	SS	ST	ca	2	ka cc	0	0	fz	fault breccia at 190.2m, broken and rubbly core to EOH, unsilicified, fault zone, cataclasite and cc veining.	EOH 192.8m
D	ML071	0	8.65	50	dgy og dbn	wox	SS	ST			0		0	0		SSLt and SGWK beds which are moderately fractured and broken up. Dkbn, dkrd and yw weathering on fracture faces appearing hematitic, v.minor sulphide (po) in vuggy veins, non magnetic	
D	ML071	8.65	83.8	95	dgy dgn	fr	ST	SS		qz cl sx ca	2	sx si cl	0	1		interbedded SSLT and SGWK with small (<2mm wide) cross cutting VQL and VL. Minor ds X in SSLT/SGWK beds at 13.4m. Sulphide veins at 14.1m of po and a VQ with mostly py associated and minor am. Rock in core has uundergone minor silicification. 24.6m depth	
D	ML071	83.8	92.85	100	lgy dgy dg	fr	STUF			qz cl ca	5	si cl	0	0		gradational change into STUF, patchy STUF/SSLT and SGWK. Interbedded SMDT, SSLT and SGWK beds pervasively altered by si. Thin veinlets of cl and qtz common. At 86.5m - on fracture face bn elongate patches (fine, no fizz with HCL) ?hematitic mud beds?	
D	ML071	92.85	96	100	dgn dgy wt	fr	ZSKCS			ca qz	2	am cc po py cpy	0	15		high % of am and cc, dkgn am in places has the appearence of actinolite. High sulphide content, mostly po and cpy. Also py and 'silvery' coloured sulphide (most likely po, but looks like asp or stanite?) see 93.9m depth.	
D	ML071	96	97.7	100	dgn lgn db	fr	STUF			qz cl	5	vs po py	0	5		STUF with thin sulphide (po, py) veinlets through SSLT.	
D	ML071	97.7	111.3	100	dgn dgy wt	fr	ZSKCS			ca qz	1	am cc po cpy ep mt	2	25		ZSKCS at 97.7m contains an increased % of sulphide (mostly po). Minor magnetite. 'silver' coloured sulphide in low concentrations in ZSKCS with large amounts of po and cpy	
D	ML071	111.3	114.9	100	dgy yw wt	fr	ZSKM	ZSKCS			0	mt am cc po cpy	50	25		increased amounts of mt in ZSKCS. Am and cc dominant with po as the major sulphide	
D	ML071	114.9	116.4	100	dgn dgy	fr	ZSKCS	STUF			1	am po cc cpy	10	20		ZSKCS with interbedded STUF, high % am and cc and X (po, cpy)	
D	ML071	116.4	126.1	100	dgy dbn cm	fr	STUF			qz cl sx	2	si cl po cpy ep	1	5		silicious sediments with ms, ds and veinlets of X. Bn/bk mineral - hardness >6, cassiterite? Garnet? Bn/yw mineral, looks like vesuvintie moderatelty common	
D	ML071	126.1	126.9	95	gn gy wt b	fr	V			qz sx cc	na	qz po cc cpy cl ep	0	50		transparent, gn qtz with cl and ep alteration, contains high % po and minor cpy. Large amount of cc associated.	
D	ML071	126.9	131.8	80	dgy dbn dg	fr	STUF			qz cl ca	2	si cl sx po py	0	5		ltbn/cm siliceous beds with minor sulphides on broken core faces and in veinlets	
D	ML071	131.8	154.35	95	dgy dgn db	fr	ST	SS		qz cl sx	2	cl si cpy po py	0	2		near STUF there are mostly SSLT beds, with interbedded SGWK, minor thin beds containing bt. Bt skarn occurs in zones throughout	
D	ML071	154.35	155.4	90	lgy wt bk	fr	FG				0	ep cl	0	0		sharp contact with SGWK/SSLT unit, wt plag + qtz rich granite, also rich in bk bt flecks ~15% and tourmaline, ± muscovite. High ep alteration content	EOH 155.4m
D	ML072	0	28	80	dgy lgy og	wox	SS	ST		cl sx	15	cl mt cpy	1	0		interbedded SSLT and fine to med grained SGWK (beds poorly defined). Non-weakly magnetic (fine mt crystals visible in some veins with cl and ds in some beds causing modertate magnetism. V.minor sulphides. Silicification in last~1m, very fractured and rubb	

D	Hole	From	To	Recovery	Colour	Weathering	Lith1	Lith2	Lith3	Vein	Vein	AltMin	Magnetite	Sulfide	Texture & Structure	Description	Comments
D		metres	metres	%							%		%	%			
D	ML072	28	33	99	dbn lgy lg	fr	SS	ST		qz cl sx	5	bt cl qz si cpy po cc px	0	0		interbedded fine-med grained SGWK + SSLT. Weak bt alteration + minor si alteration. Minor sulphide in veins; weak to no magnetism	
D	ML072	33	44	98	wt cm lgy	fr	STUF				0	po cpy	0	0		interbedded fine to med SGWK + SSLT with minor SMDT beds that have strong patchy silicified and bt altered. 37.9m alteration becomes banded (~1mm-3cm). 40.2m - 60cm core lost, ?fault zone?, og weathered rubble. Minor patches of calc-silicate, towards end	
D	ML072	44	45.63	30	og	mox	XFBI				0		0	0		fault zone, og weathered rubble	
D	ML072	45.63	49.85	100	bk dgn wt	fr	ZSKCS	ZSKM			0	cl cc mt si am px po cpy asp cs vs	30	1		banded calc-silicate skarn with patchy magnetite skarn. Cl has been silicified (v.hard)	
D	ML072	49.85	61.85	100	bk dgn wt	fr	ZSKM			sx	0	mt po am cc cl cpy asp bt	50	20		ZSKM with bk am (hornblende?). Pervasive ds po + in veins. Cc + cl ds in areas throughout unit. 58.8m calc silicate (cc + cl) component increasing	
D	ML072	61.85	73	100	dgn wt bk	fr	ZSKCS	ZSKM			0	cc cl mt am po si do si vs cpy	30	10		dominantly ZSKCS (cl, cc, si) with layers of mt throughout. Minor do patches, minor X + veins. At 64.8m ~30cm thick massive mt zone. Cm bands, scratch with scribe, not soluble in HCL (vs/garnet?). Zones of more silicified skarn. Dkgn am and ltgn carbonate	
D	ML072	73	92.2	100	dgy dgn lg	fr	STUF			qz sx cl	2	si cl am cc mt ep po cpy	1	1		Gradational change into STUF with ZSKCS horizons ~10-25cm near ZSKCS zone, STUF - gn/bn/gy beds of silicified SMDT/SSLT/SGWK with cl + ep alteration. VX at 77m looks like X has permeated along minor falut related fractures in core. 80.1m - higher % po acc	
D	ML072	92.2	124.2	100	dgy dgn db	fr	SS	ST		qz sx cl	1	cl bt py po cpy si am	0	3		mod-poorly sorted qtz-?feld? (possibly volcaniclastic) grains of SGWK and beds of SSLT. Bn bt in SGWK, still part of the subdivision of bt skarn. Ds X in varying concentrations and in small veinlets. At 100.1m depth - patch of dkgn am and ds X, looks like	124.2m EOH
D	ML073	0	32.2	75	dgy bn og	WOX	SS	ST		qz cl	5	cl	0	0		Weakly weathered og/bn/yw SGWK and SSLT. Non magnetic. Yw limonitic staining throughout and dkrd hematitic staining in places. Wt/cm soft altered qtz veins to ka. Some (<1%) patches of dkbn/bk hematitic weathered core are magnetic.	
D	ML073	32.2	96	80	dgy dgn bk	fr	SS	ST		qz	5	cl qz sb	5	0		Weakly to moderately magnetic, core is broken and moderately / heavily fractured. Qtz-cl, cl and qtz-stilbite veins are abundant throughout. At 42.4 m in qz-stilbite vein there is a minor amount of py/po.	
D	ML073	96	122	99	dgy	fr	ST	SS		mt tu	5	cl sb qz	1	0		Weakly magnetic SSLT. MT occurs in chlorite as blebs and veins. Stilbite only occurs in veins and fractures. Non-magnetic below 120m.	
D	ML073	122	125	99	gn lgy dgy	fr	ST	SS	STUF	qz cl ca	1		0	0		From 122-123.8m stockwork veining occurs comprised of qtz, cl and minor cc. From 123.8 - 124.6m cl is the dominant mineral.	
D	ML073	125	136	99	gn lgy dgy	fr	ST	SS			5	cl	1	0		Chlorite is dominant mineral. Unit is weakly magnetic to 131.4 m.	
D	ML073	136	138.8	100	dgy	fr	STUF				1	qz cl bt sb sx	1	0.1		Silica skarn	
D	ML073	138.8	144	100	na	fr	SS	ST			1	qz cl bt sb sx	1	0.1		Greywacke and siltstone.	
D	ML073	144	154	100	dgy	fr	ST	SS			1	cl qz sb cc	1	0		Bedding at 145.7 m has ripup clasts and scouring suggesting younging downhole. Mt occurs disseminated in the sediment.	
D	ML073	154	170	99	dgy	fr	SS	ST			0.1	cl qz sb cc py	1	0		Greywacke and siltstone with a minor band of silica skarn occuring at 157.8 m (10 cm thick). Mt occurs at the top of the band.	
D	ML073	170	171.5	99	lgy	fr	STUF	ST	ISS		0.1	qz cl bt py sb	0	0.1		Interbedded silica skarn and greywacke.	
D	ML073	171.5	174.9	99	lgy	fr	STUF				0.1	qz cl bt py sb	0	0.1		Silica skarn.	
D	ML073	174.9	175.4	95	lgy	fr	XFBI	ST	ISS		40	qz	0	0		Breccia.	
D	ML073	175.4	195.4	100	gy bn	fr	STUF			sx	0.1	qz bt cl po cpy cc	0	0.1		Silica skarn with minor sulphides occurning in veins. Weakly magnetic in veins due to po content. Sulphide content increases below 185.0 m where biotite content is increased.	
D	ML073	195.4	198.4	100	gn bn	fr	ZSKCS				1	cl fl am ba mt po py cpy cc	10	10		Calcsilicate skarn with high amounts of fluorite and barite and small amounts of cc. Mt occurs in bands.	
D	ML073	198.4	200.9	100	bn	fr	ZSKM				0.1	mt bt fl po py cpy cc	50	5		Magnetite skarn with mt occuring disseminated and in bands throughout the interval. A soft pink mineral occurs within the interval, possibly sphalerite.	
D	ML073	200.9	210.5	100	bn	fr	ZSKCS				0.1	cl bt do po fl tu am py cpy cc asp	30	15		Calcsilicate skarn with mt occuring in bands. Fl, cl, x veins are common. Mt is found with po in bands. STUF occurs interbedded with ZSKCS from 207.8 to 208.1 and from 209 to 210 m.	
D	ML073	210.5	214.9	100	bl bn	fr	ZSKM				0.1	mt am cl bt po cpy py fl	50	15		Magnetite skarn with fluorite and quartz occuring in veins.	
D	ML073	214.9	220.7	100	gn bk	fr	ZSKCS	ZSKM			0.1	cl bt mt fl qz po py cpy	20	10		Calcsilicate skarn with magnetite skarn occuring in bands. Minor silica skarn occurs from 218.0 to 218.6 m.	
D	ML073	220.7	222.8	100	bk gy	fr	ZSKM	ZSKCS		sx	0.1	mt po cpy py sh	50	20		Magnetite skarn with calcsilicate skarn. Rare clots of red / pink sphalerite. Bedding parallel bands of semi-massive magnetite. Sulphides occurs as blebs and rare veinlets.	
D	ML073	222.8	230.2	100	na	fr	STUF	ZSKCS		qz sx	0.1	po mt cpy py cl fl	2	10		Minor magnetite skarn occurs from 224.4 to 225.0 m. Sulphides occur dominantly in bands of calcsilicate skarn bands that are 20 to 50 cm thick. Fracture and vein controlled chlorite alteration occurs with silica skarn sections. Sulphide content decreases	
D	ML073	230.2	231.3	100	gy gn	fr	STUF			sx	1	po cpy py cl fl	0	3		Chlorite alteration halos po py veinlets. Local bleaching halos of hairline healed fractures and sulphide veinlets.	

D	Hole	From	To	Recovery	Colour	Weathering	Lith1	Lith2	Lith3	Vein	Vein	AltMin	Magnetite	Sulfide	Texture & Structure	Description	Comments
D		metres	metres	%							%		%	%			
D	ML073	231.3	236.1	100	bn	fr	STUF				0.1	po fl ca	1	5		Folding, boudinage and truncation of narrow laminar beds is common. Carbonate healed breccia with angular clasts occurs from 234 to 234.1 m and at 234.7 m (5 cm thick). Carbonate healed fracture stockwork is common below 234.0 m. A narrow (3 cm) sediment	
D	ML073	236.1	241.2	100	gy gn	fr	STUF	ZSKCS		cl sx	1	cl po cpy mt py	1	8		Silica skarn with calcsilicate skarn comprising 30% of the interval. The majority of the sulphide content occurs in the calcsilicate bands which are generally chlorite altered. Chlorite veinlets are common. Sulphides occur as blebs and narrow veins. Local	
D	ML073	241.2	244.5	100	gy bl	fr	STUF			cl sx	5	po cpy cl	0	5		Fine grained banded (1-5cm) unit with several 2-5 cm thick po veins +/- cpy. Chlorite veins and hairline fracture chlorite stockworks are common. Possible gold occurs on a fracture at 243.3 m.	
D	ML073	244.5	244.9	100	wt	fr	FG				0		0	0		Medium grained leuco granitoid with a very weakly developed foliation. Irregular contacts.	
D	ML073	244.9	250.8	100	bn	fr	STUF			qz sx	0.1	py po	0	1		Silicified poorly sorted sfg/smg greywacke with laminated siltstone. Folding and boudinage is present. Local white bleaching affects truncated coarse poorly sorted (smg / scg) sandstone beds. Rare blebs of po and local py veinlets.	
D	ML073	250.8	251.7	100	wt	fr	FG				0		0	0		Medium grained leuco granitoid with sharp contacts.	
D	ML073	251.7	254.4	100	bn	fr	STUF			qz sx	0.1	am po py	0	0.1		Very fine grained silicified siltstone with greywacke. Local quartz amphibole veins.	EOH 254.4 m
D	ML074	0	14.1	100	dgy bn og	wox	SS	ST		qz	1	lm cl si	0	0		Weakly weathered lm SGWK and SSLT. At 8.3 m silicified dkgn SGWK and wt mudrock. Core broken and rubbly in trays. Non magnetic. Soft wt veins altered to ka.	
D	ML074	14.1	62.7	100	dgy bk dgn	fr	ST	SS		qz cl ca sx	1	cl si mt py cpy po	2	0		Interbedded SSLT and thinner beds of SGWK which have moderate to high silica content with some broken faces having the fracture of chert (conchoidal). Core appears dkgn as it contains cl pervasively throughout. <1% finely disseminated sulphide. Thin (<5 c	
D	ML074	62.7	72	100	dgy dgn bk	fr	STUF			qz ca cl sx	1	cl si cc am po cpy py	0	1		63.2 m VQLC, recrystallized breccia zone ~ 10 cm across (silicified XFLT). STUF - silicified bed of SSLT/SGWK and SMDT with various alteration zone picking out different lithologies. Sulphides (mostly po and cpy) have found their way along many of the thi	
D	ML074	72	75.6	100	dgn dgy wt	fr	ZSKCS				1	am cc po vs cl cpy py	0	5		Mottled coloured ZSKCS made up of mostly am, cc and po and cpy, wt cc veins dkbn / mottle coloured mineral of relatively high abundance - vs. Py in fine grained euhedral form in bands on a broken core face at 74.55 m.	
D	ML074	75.6	77.6	100	dgy cm lgn	fr	STUF				1	si cl po py	0	2		STUF - various bands of colours denoting different alteration in fine beds, disseminated po and py throughout but mainly on fracture faces.	
D	ML074	77.6	86	100	dgn wt dgy	fr	ZSKCS	STUF			1	cc am vs mg sr po py cpy mt fl tu	0	5		ZSKCS with increased amounts of carbonates including cc and magnesite. Serpentine associated with magnesite on fracture faces. Fine tetragonal faces of a bk translucent mineral at 80 m (am?). Dkgy / bk mineral at 81.35 m - tourmaline and associated flouri	
D	ML074	86	89	100	dgn wt dgy	fr	STUF	ZSKCS			1	si cl cc cpy po	0	2		Thin fracture in STUF with cpy common and cc in veinlets.	
D	ML074	89	94.6	100	dgn wt dgy	fr	ZSKCS			ca	1	am cc po py mt cpy cl ep	1	5		Coarse am and cc typical of ZSKCS seen in other holes. Similar % of am and cc. From 93 - 94.5 m mostly am and po+py with some cc. Ms po at 94 m. Rare narrow bands of magnetite.	
D	ML074	94.6	109.5	100	dgy bn gn	fr	STUF			qz sx cl ca	5	si cl bt po	0	1		Thin gouge / fractures in STUF some infilled with po + py, core broken and rubbly, possible XBRC at 95m with cc infilling fractures. Partially recrystallised fault zone from 94.6 - 95.3 m, broken fractured core surounding zone up to 98.2 m. At 99.2 there	
D	ML074	109.5	110.5	100	na	fr	ST	SS			na		0	0			
D	ML074	110.5	111	100	na	fr	XFBI	XFBI		cl qz ca	5	cl	0	0		Broken fractured core with minor brecciation and cl veins. Some cl rich fracture faces have a clay (ka) weathering.	
D	ML074	111	123.4	100	na	fr	ST	SS		qz cl sx ca	3	cl po cpy bt	1	1		Largely SSLT with VLX at 112.1 m and small beds of SGWK. Dkgn colored cl around VQ commonly seen with sulphides (po+cpy) at 116.2 m. Weakly magnetic.	
D	ML075	0	45.4	50	dgy og yw	wox	ST	SS			0	cl	0	0		Weakly weathered mostly SSLT with beds of SQWK common. Largely broken and rubbly core. Og/bn oxidation on exposed faces. Soft wt veins.	
D	ML075	45.4	82.1	100	dgy	fr	ST	SS		qz cl	1	cl	0	0		SSLT with thin beds of SGWK, vein of qtz and cl throughout. At 50 to 50.7 m anastamosing VQL and fractures gives the core a brecciated appearance. VQXL occurs locally at 52 and 64.9m. Pk/rd stilbite occurs locally on fractures. Moderately magnetic below 6	
D	ML075	82.1	82.6	100	na	fr	XFBI	STUF			na		0	0		Recrystallised breccia zone.	
D	ML075	82.6	161	100	dgy bk dgn	fr	SS	ST		qz cl sx	1	cl am po cpy	0	1		SGWK with SSLT with broken sections. Weak to moderately magnetic below 119 m.	
D	ML075	161	176.6	90	dgn dgy lg	fr	STUF			qz cl ca	2	si cl bt am cpy po py	0	1		Gradational phase into STUF with minor STUF in SGWK/SSLT beds, typical STUF alteration patterns become more abundant. More common conchoidal fractures. Dkgn am, cpy in or around veins.	

D	Hole	From	To	Recovery	Colour	Weathering	Lith1	Lith2	Lith3	Vein	Vein	AltMin	Magnetite	Sulfide	Texture & Structure	Description	Comments
D		metres	metres	%							%		%	%			
D	ML075	176.6	190.7	100	dgn bn dgy	fr	ZSKCS	STUF		ca sx	1	am cc si mt po cpy py	2	5		lt/dkbn and dkgn ZSKCS with abundant cc. Bands of dkgy / bk mt. Abundant sulphide (mostly po) disseminated throughout. Dk/ltbn/yw VS common in ZSKCS. Often minor (<1m) STUF interbedded with ZSKCS. Patches of dkgn skarn with increased am content. At 182 m	
D	ML075	190.7	200.8	100	dgy dgn wt	fr	ZSKM	ZSKCS		ca sx	2	mt am cc po cpy py fl	40	10		ZSKM with appreciable ZSKCS, mt often coarser with euhedral crystals commonly associated with sulphides (po, cpy + py). ZSKCS in equal proportions made up of mostly fine grained am and cc. At 193.85 m euhedral mt crystals with po, cpy and fl. At 197.3 m -	
D	ML075	200.8	225.2	100	dgn dgy wt	fr	ZSKCS			sx	1	am cc po cpy po cl	10	20		Gradation into ZSKCS with mt bands fading out dramatically over ~0.3 m. Po most dominant sulphide occupying 20-30% of rock. At 202 m tarnished dkbn / bronze mineral, possibly bornite or tarnished po. High concentration of po in veins from 201 to 203.3 m a	
D	ML075	225.2	233	100	lgn dgn dg	fr	STUF	ZSKCS		cl qz ca sx	1	si cl po	0	2		Gradual change from ZSKCS to more dominantly STUF. Unit begins where vs becomes less abundant to nonexistent. Distinct colour change from mottled ZSKCS to lt/dkgn's of the STUF zone. Bands of alteration often accompanied by grainsize variations. Minor ds	
D	ML075	233	235.9	100	dgn dgy wt	fr	ZSKCS			ca sx	na	am cc mt fl po py cpy	20	10		ZSKCS with mt in patches but concentrated at 234.2 -235 m associated with po,py and fl, there is plenty of cc in the system as most of it fizzes with HCL, plus magnesite at 235.3 m.	
D	ML075	235.9	241.2	100	dgn dgy wt	fr	STUF	ZSKCS		qz cl sx	5	si cl po cc	0	2		Silicified bedded sediments with varying alteration states, minor sulphides (po) ds throughout. Bedding at 236 m appears to be younging downhole. Thin veinlets of VQL +/- po. Rounded non sperical X filled shapes in core with an undulating alteration front	
D	ML075	241.2	254.3	100	dgy bn dgn	fr	ST	SS		qz cl sx	1	cl bt po si	0	2		SSLT and SGWK beds with an overall lower si content, dkbn bt zones common near STUF boundary at ~243 m. Thin (~5 cm) zones of STUF infrequently occur, eg at 242.8 m. Fine flaky transparent mineral, no fizz when HCL added, qtz? on fracture at 243.15 m.	EOH = 254.3m
D	ML076	0	9.7	50	dgy bk dgn	wox	ST	SS		qz	1		0	0		weakly weathered mostly SSLT beds, infrequent vuggy veins and minor VQ. Lm, ka and some go on weathered fractured/rubbly core	
D	ML076	9.7	104	90	dgy bk dgn	fr	ST	SS		qz cl sx am	1	qz cl po si am cpy mt	2	1		mostly SSLT beds with thin SGWK beds occurring. VQL with po and sometimes associated am. Where these veins are of a higher concentration there is a minor STUF developed, eg at 21.6m. SSLT becomes weakly to moderately magnetic at ~22.5m. Increasing proport	
D	ML076	104	124.8	100	dgn dbn wt	fr	STUF			qz cl ca sx	1	si qz cl bt po py	0	2		gradational change into STUF, the boundary is subjective, in this case a boundary has been drawn where there is a more obvious colour and alteration change. At 108.65m - smg poorly sorted SSDT/SGWK loading SMDT bed, youning direction is downhole. Minor po	
D	ML076	124.8	125	100	na	fr	XFBI	STUF	ZSKCS		0		0	0		minor recrystallised (silicified) XBRC	
D	ML076	125	126.6	100	dgn dgy lb	fr	ZSKCS			ca sx cl	2	am cc cl po vs cpy	0	5		start of ZSKCS, mostly am and cc with X (po)	
D	ML076	126.6	127.1	80	na	fr	XFBI				0		0	0		Recrystallised breccia zone	
D	ML076	127.1	145.5	100	dgn dgy lb	fr	ZSKCS	ZSKM		ca sx	2	am cc vs cl mt po cpy	2	5		ZSKCS is made up of mostly dkgn fine grained am and cc with varying amounts of vs, po and mt. At 128.5m - dominantly wt insoluble qtz with cc in veins through it. Minor mt skarn from 131.3-132m. Increased mt content after 132m ~20-30%, mostly dkgn am and	
D	ML076	145.5	158.3	100	dgy dbn gn	fr	STUF			qz cl sx	3	si cl bt po py ep	0	5		Lt/dk bn and gy fine grained STUF with high concentrations of VQL veinlets with minor po and py. Dkbn patches at 147.4m (Bn bt in bedding?) Several small (0.5-1.5cm) subrounded darker clasts in fine grained STUF beds, clasts often filled with po - 'volcan	
D	ML076	158.3	184.8	100	dgy	fr	ST	SS		qz cl ca	3	qz cl si	0	0		Boundary with STUF is again subjective as there are minor STUF in SSLT/SSWK beds. At 170.8m there is a 5cm wide FGRA dyke. The dyke is composed of mostly qtz (>80%) with around 15-20% assimilated wall rock. At 174.55m there is a 5-7cm wide granite dyke. T	
D	ML077	0	31.2	50	bn gy og y	wox	ST	SS			0		0	0		Mox broken core, predominantly SSLT, vox and altered to clay in places, minor wt veins (not effervesant) >50% vox, weak and friable. Short sections of fr intact si SSLT and SGWK increasing down hole. HQ.	
D	ML077	31.2	34.8	90	dgy	wox	ST	SS		cl	0.1	cl	0	0		Fr Si SSLT with minor SGWK, decreasing rubbly, broken core. M cl on fracture surfaces and minor wt veins - cl?	
D	ML077	34.8	68.7	100	gy	fr	SS	ST		ca cl	0.1	cl sb	0	0		Core size changes from HQ to NQ at 34.9m. Rock type changes tp predominantly ltgy Si SGWK. With minor Si SSLT, minor oxidation on fracture surfaces. Minor pink veins increasing in abundance and thickness down hole. Weakly magnetic sections are common.	
D	ML077	68.7	72.2	100	gy	fr	XFBI			ca	1	ca cl sb	0	0		Healed, silicified brecciated and broken core sections. Weak bedding and controlled green chlorite alteration parallel to bedding. Carbonate and stilbite veins are common.	
D	ML077	72.2	74.9	100	dgy	fr	SS	ST		ca cl	0.1	cl	0	0		SGWK with minor beds of SSLT. Local bands (<5cm) of light green cl alteration halo veins	

D	Hole	From	To	Recovery	Colour	Weathering	Lith1	Lith2	Lith3	Vein	Vein	AltMin	Magnetite	Sulfide	Texture & Structure	Description	Comments
D		metres	metres	%							%		%	%			
D	ML077	74.9	81.8	100	dgy	fr	ST			ca sb	4	ca si	0	0		Laminated to thinly bedded siltstone with minor SGWK. VC with stilbite veins are common. Minor bands of wk chloritic alteration. Local wk bleaching of SWGK bed. Sections of weak silicification. Weakly magnetic in unaltered sections.	
D	ML077	81.8	109.1	100	dgy	fr	ST			ca	1	si	0	0		As above, with only rare carbonate-stilbite veinlets. Variably weakly magnetic. Healed fracture/crackle breccia from 85.8 - 86.7m.	
D	ML077	109.1	114.5	100	gn dgy	fr	ST			ca sx cl	5	cl ca	0	0.1		Carbonate - stilbite vein stockwork within SSLT. Numerous healed fractures. Bands of green cl alteration are common local py-cpy-cl veins.	
D	ML077	114.5	122.8	100	dgy gn	fr	ST	SS		ca cl	1	cl	0	0		Dark grey siltstone with sections that are chlorite altered to green associated with local carbonate-stilbite veins. Minor black cl vein stockworks. Variably weakly magnetic with patchy silicification. Non-magnetic in cl altered zones.	
D	ML077	122.8	133.9	100	dgy gn	fr	ST	STUF		ca	1	si cl	0	0		Pervasively silicified SSLT with minor bands of silica skarn. Gradational transition to silica skarn down hole. Narrow bands of green chlorite alternation. Local ca veins and narrow (2-5cm) ca healed breccia at 132.4m	
D	ML077	133.9	139.6	100	lgn dgy	fr	STUF	ST		ca cl	1	cl si po py	0	2		Intermixed silica skarn and silicified siltstone. Po is disseminated and occurs as blebs. Green chlorite veinlets are common. Local ca veins. 135-135.5m is XBRC weakly developed due to stockwork veining	
D	ML077	139.6	141.7	100	dgn lbn	fr	ZSKCS	STUF		ca cl	1	am ca po py mt	3	7		Calcsilicate skarn with bands of silica skarn. Variable mt and po content. Fizzes with HCL	
D	ML077	141.7	143	100	bk gn	fr	ZSKM			ca	0.1	mt po cpy	30	10		Mt rich ZSKCS with po blebs throughout.	
D	ML077	143	144	100	gn lgn	fr	ZSKCS	STUF		cl	1	po mt py cl	5	15		Po rich ZSKCS grading to STUF	
D	ML077	144	146.8	100	lgn bn	fr	STUF			cl sx	2	cl si po	0	2		Silica skarn with hairline po veinlets. Green cl veinlets are common. Banded sections maybe representative of thin bedding (0.5-1cm)	
D	ML077	146.8	149.1	100	dgy lgn	fr	ST	STUF		ca	0.1	cl si po	0	1		SSLT and SGWK is locally overprinted by irregular lt gn patches of silification with anastomising patterns of gn cl rimming light coloured silification and bleaching (EOH)	
D	ML078	0	33.3	50	dgy bk og	wox	ST	SS		qz cl	3	im cl	0	0		Dkgy/bk fine SSLT and SGWK beds, mostly weakly weathered to rubbly broken og/wt FeO core. Some minor po on fracyure face at around 23.5m depth, where there is a zone of minor silicified dkgn beds - these are non-magnetic. At around 30m the core increases	
D	ML078	33.3	112.3	60	dgy bk dgn	fr	SS	ST		qz cl ca	0.1	qz cl si po cpy	0	0		Similar proportions of SSLT and SGWK beds, cl alteration is common espoecially on fractured faces of core and in veins, often with qz. Variably non-magnetic to weakly even moderately magnetic in places. Minor silicification at 52 - 53m around VQCL. Core i	
D	ML078	112.3	115	70	na	na	XFBI				na					At 112.3 - 110.1m broken rubbly core with zones of fault breccia throughout. Fractured zone 112.3 - 120.4m	
D	ML078	115	166	100	dgy bk dgn	fr	SS	ST		qz cl sx	na						
D	ML078	166	171.8	100	dgy	fr	ST	SS		qz cl ca sx	na	cl qz cc	0	0.1		Fine grained SSLT and SGWK with blebs and veins of cl. Cl also found in fractures. There is stockwork veining of cl, qz and cc at 166 - 166.2m. The core turns to rubble at 167.3 - 167.6. Zat 168.4m the veins include very minor x (py and cpy)	
D	ML078	171.8	200.3	100	dgy	fr	SS	ST		cl qz	0.1	cl qz cc sb mt cpy py	0.1	0.1		SGWK and SSLT with blebs and veins of cl, minor sb and mt but veins are only weakly magnetic. Magnetisim increases at 179.7 but is still weak. At 187.5 the cl veins show bleaching around them and minor silicification. Magnetism decreases again at 196m. Sb	
D	ML078	200.3	209.8	100	dgy	fr	ST	STUF		qz cl	0.1	si cl sx bt	1	0.1		SSLT is strongly silicified and interlayered with STUF. At 200.8 - 201m there is stockwork veining of qz and cl. The cl and bt follow bedding planes. The sulphides forund in this unit are cpy and py. The exact boundaries of this unit are hard to locate as	
D	ML078	209.8	224.9	100	bn gn gy	fr	STUF			cl qz sx	0.1	si bt cl cpy py po	0	0.1		211.5 beds coarsen up hole and there are, either possible rip up clasts or a shattered bed at 214.1. VLQX is around 8cm thick. Cl and x are found mostly in veins and veinlets. The whole unit has been washed in Si and qz can be found in veins and veinlets.	
D	ML078	224.9	233.7	100	bk bn gr	fr	ZSKCS				0	cl am mt do cc qz cpy py tu vs gt mg	30	0.1		ZSKCS with high mt and do percentage. Mt is occuring mainly in veins and blebs.	
D	ML078	233.7	251.3	100	bk bn gr	fr	ZSKM			ca	0.1	mt am cc do po cpy py	60	5		Po is disseminated. At 244.5m there is a red m ineral occuring in a vein with cc. It is soft, vitreous and may have a tetragonal system. Petrology has been requested.	
D	ML078	251.3	259	100	bk gy	fr	ZSKCS	ZSKM		ca	0.1	am mt do cc po cpy py	40	5		At 256m there is a vein of cc and do. Mt is mainly found in layers but is also disseminated.	
D	ML078	259	263.7	100	gy gn	fr	ZSKCS			ca	1	am cl do cc po cpy py qz	30	5		Sulphides are found in layers but also disseminated	
D	ML078	263.7	264.7	100	bn gn	fr	STUF	ZSKCS			0.1	cl qz bt cc am	0	0.1		Interlayered STUF and ZSKCS	
D	ML078	264.7	270.1	100	bn gy	fr	STUF			cl qz	2	qz bt cl cc po cpy py	0	0.1		STUF is bt rich and has disseminated x maily po	
D	ML078	270.1	275.3	100	dgy	fr	SS	ST		qz cl	1	qz bt cc cl	0.1	0			
D	ML079	0	21.4	100	og dgy	mox	ST	SS			0	si	0	0		Variably clay altered limonitic wethered siltstone. Fresh sections are silicified. Numerous clay altered broken/rubbly sections. White clay healed fracture stockworks are common. Clay seams are common.	

D	Hole	From	To	Recovery	Colour	Weathering	Lith1	Lith2	Lith3	Vein	Vein	AltMin	Magnetite	Sulfide	Texture & Structure	Description	Comments
D		metres	metres	%							%		%	%			
D	ML079	21.4	39.4	100	dgy og	wox	ST	SS			0	si	0	0		Locally weathered and limonitic siltstone. Local SGWK beds up to 10 cm thick. Weathering and broken sections are less intense than the above interval.	
D	ML079	39.4	56.2	100	dgy	fr	SS	ST			0		0	0		Fine grained poorly sorted SGWK with siltsone. Limonite and clay fracture coatings.	
D	ML079	56.2	72	100	dgy	fr	SS	ST		ca cl	0.1	cl am	0	0		Fine grained poorly sorted SGWK with beds of laminated SSLT. Local minor green chlorite alteration and chlorite veins. Carbonate and chlorite veins are also present though rare. Local patches with recrystallized green amphibole (?).	
D	ML079	72	123.2	100	dgy	fr	SS	ST		ca cl	0.1		0	0		As abvove but without chlorite alteration. Rare VLX (veinlets) with narrow (<1 cm) bleaching halos. Rip up clasts at 111.8 m indicate younging downhole.	
D	ML079	123.2	140.5	100	dgy	fr	ST	SS		ca	0.1		0	0		Thinly bedded to laminated siltsone with SGWK interbeds. Local carbonate-stilbite veinlets and minor black chlorite veinlets.	
D	ML079	140.5	156.5	100	dgy	fr	SS	ST		qz cl	0.1	cl	0	0		Fine grained poorly sorted SGWK with siltstone interbeds. Local quartz-chlorite veins. Minor local green chlorite alteration.	
D	ML079	156.5	161.5	100	dgy	fr	ST	SS			0	am cl	0	0		Laminated to thinly bedded siltstone with interbeds of SGWK. Several areas have hairline healed fractures that offset bedding up to 2 cm. Minor clots of green amphibole / chlorite.	
D	ML079	161.5	176.5	100	dgy	fr	SS	ST		qz cl	0.1	cl	0	0		SGWK with siltstone interbeds. Local quartz-chlorite veins with narrow bleaching halos up to 1 cm thick.	
D	ML079	176.5	183	100	dgy gn	fr	SS	STUF		qz cl	0.1	si	0	0		SGWK with interbedded siltstone with bands of silicfication and minor silica skarn. Narrow bleaching halo's around qtz-cl veinlets which occur locally.	
D	ML079	183	188	100	dbn	fr	STUF	SS			0	si he	0	0		Strongly silicified SGWK and SSLT unit is dark brown colored, likely due to hematite alteration.	
D	ML079	188	199.4	100	dgy	fr	SS	ST			0	cl	0	0		SGWK with interbedded siltstone. Local bands of weak chlorite alteration.	
D	ML079	199.4	211.6	100	lgn dgy	fr	STUF	SS		qz cl	1	cl si po	0	0.5		Silica skarn bands overprint dark grey SGWK. Green chlorite veins are common throughout. Local quartz veining. Bleaching related the veining is common. Rare blebs of po.	
D	ML079	211.6	215.5	100	lgn gn	fr	ZSKCS				0	cl po mt asp st ca	4	5		Magnetite bearing calcsilicate is overprinted by chlorite alteration. Sulphides (dominantly po) are common. Silver grey sulphides (asp / st) are also present. Magnetite occurs in bands.	
D	ML079	215.5	222.3	100	gn bk	fr	ZSKCS				0	cl mt po asp st ca	10	7		As above with increased magnetite and sulfide content.	
D	ML079	222.3	246.4	100	bk	fr	ZSKM				0	mt po asp st cpy	60	20		High grade magnetite skarn with a high sulphide content. Sulphides occur as blebs and stringers often >1 cm. Silver-grey sulphides possibly arsenopyrite or stannite are common. Locally preserved green amphibole gives the unit a mottled appearance.	
D	ML079	246.4	248.1	100	dgy gn	fr	STUF			sx	0.1	si cl po	0	4		Silicified SGWK with fine disseminated po. Po also occurs as stringers and blebs locally. Local patches of fracture related bleaching.	
D	ML079	248.1	250.6	100	bk gn	fr	ZSKM	ZSKCS			0	mt po py	15	10		Magnetite bearing calcsilicate with common stringers and blebs of po.	
D	ML079	250.6	262.7	100	gn	fr	ZSKCS			ca cl	1	cl po mt cpy	3	8		Green massive mottled to locally banded sulphide rich calcsilicate skarn. Po is the most common sulphide and occurs as blebs. Local bands and clots of disseminated magnetite. Local light green chlorite alteration. Magnetite content is variable throughout	
D	ML079	262.7	268.2	100	lgn dgn	fr	STUF	XFBI		sx qz cl ca	3	cl po	0	2		Strongly silicified skarn is commonly banded. Chloirte veining and alteration related to a healed fracture stockwork is common throughout.	
D	ML079	268.2	277.5	100	bn	fr	ST	SS		qz sx cl	1	cl po si he	0	1		Siltstone with interbedded SGWK is locally silicified. Brown coloration throughout maybe indicative of hematite alteration. Local patches of bleaching haloing green chlorite rimmed po blebs. Sulphides and chlorite alteration end by 276.1 m.	
D	ML080	0	43.6	30	og bn	vox	ST	SS			0		0	0		very weathered clay with iron staining. There are small patches of white clay and minor lithics, this unit is moist	
D	ML080	43.6	47.1	50	gy	vox	ST	SS			0		0	0		weathered SSLT and SGWK (ka and lm weathering). Rock types are no longer cohesive, but do not have iron staining. This unit is grading to rubble.	
D	ML080	47.1	54.5	90	wt lgy	mox	STUF	ST			0	si	0	0		light coloured highly silicified sediments. Bedding still visible in places where core is not rubble	
D	ML080	54.5	72.2	100	dgy lgy bn	fr	STUF	ZSKCS			0	si cc po py cpy cl bt	0	0		weak patchy magnetism possibly due to po. Lighter fine grained areas of this unit show higher amounts of cc and darker si. Some grains appear to be stretched and welded. Large replacement po circles ringed in light colour qtz. X mostly seem to be replacin	HQ starts at 61.4m
D	ML080	72.2	189.5	100	dgy gn bk	fr	SS	ST		qz cl sx	2	cl bt si cpy po	0	0		beds of dominantly SGWK with increasing SSLT beds from ~90m depth. From 72.2-73m, near boundary with STUF there is a gradual change into SGWK beds with common bn mineral (bt?) and minor silicification. Cpy and minor po in qtz-cl vein at 80m depth. network	
D	ML080	189.5	191	100	lgn dgy	fr	STUF			qz cl	20	si cl	0	0		minor STUF, with high VL and VQL content	
D	ML080	191	195.1	100	dgy	fr	ST	SS			0	cl	0	0		beds of SSLT and SGWK with minor STUF zones	

D	Hole	From	To	Recovery	Colour	Weathering	Lith1	Lith2	Lith3	Vein	Vein	AltMin	Magnetite	Sulfide	Texture & Structure	Description	Comments
D		metres	metres	%							%		%	%			
D	ML080	195.1	197.1	100	dgy cm lgn	fr	STUF			qz cl	20	si cl	0	0		STUF with a high % of VQL and VL, some equigranular cl crystals at 196.9m	
D	ML080	197.1	245.5	100	dgy dgn	fr	SS	ST		qz cl mt sx	5	cl bt am mt po	0	0		beds of SSLT and SGWK in similar proportions, VQL abundant with minor intermittent STUF style alteration. Altered SSLT/SGWK contain minor networking VL and VQL, zone which appears moderately brecciated and gouge. Possibly minor tourmaline on fracture face	
D	ML080	245.5	259.5	100	dgy dgn bn	fr	STUF			qz cl	1	si cl bt po cpy	0	0		STUF with zones of bt skarn near contact with SGWK/SSLT. Mudstone beds show up silica alteration more clearly. Minor amounts of po and cpy S0 apparent with varying alteration bands picked out by colour changes.	
D	ML080	259.5	260.6	100	gy	fr	ZSKM				na	ac cc po	80	10		ZSKM with irregular "patches" of am-cc-po alteration	
D	ML080	260.6	264	100	gy gn	fr	ZSKCS	STUF	ZSKM		na	si ac vs mt po	5	5		Ac-bearing ZSKCS with up to 10cm-thick mt-am-po ZSKM bands. Zones of STUF appear to overprint.	
D	ML080	264	268.4	100	gy	fr	ZSKM				0	ac cc po	80	10		ZSKM with irregular "patches" of am-cc-po alteration. 30cm thick qz-ac-vs ZSKCS band at 264.3. Po-rich zones occur sporadically i.e. at 266.2m.	
D	ML080	268.4	276.3	100	gn	fr	ZSKCS	ZSKM			na	cc po	20	5		Coarsely mineralogically banded green (am +/- ep?) and pink (vs +/- gn?) ZSKCS with ZSKM bands.	
D	ML080	276.3	281	100	gy	fr	ZSKM				na	cc ac po cpy	80	5		ZSKM with irregular ac-cc-po +/- cpy alteration. Alteration patches ranges from <1cm up to 20cm along core axis.	
D	ML080	281	291.6	100	gy gn	fr	ZSKCS	ZSKM	STUF		na	si cc po	10	10		Coarsely banded ZSKCS and ZSKM with mottled STUF. Desseminated sulphide, chiefly po but also cpy is conspicuous and often, though not exclusively associated with mt. Secondary ac-cc alteration occurs.	
D	ML080	291.6	295.7	100	gy	fr	STUF	ZSKM			na	si po cl cc	5	10		Transition from ZSKCS to STUF. ZSKM persists as patchy cm-scale bands. Desseminated po conspicuous.	
D	ML080	295.7	306.5	100	gy	fr	STUF				na	si po cl cc	0	5		Chloritic STUF.	
D	ML080	308.4	325.6	100	gy	fr	ST	SS			na	si	0	1		Si SSLT and SGWK.	EOH - 324.6m
D	ML081	0	0.9	0	na	na	NREC				0		0	0		no recovery	
D	ML081	0.9	1.8	100	cm	fr	FG				0	ep tu	0	0		img hypidomorphic bt-FGRA tu and ep alteration	
D	ML081	1.8	3.7	100	gy	fr	ST			bt	2	si cl bt	0	0		chloritic si SSLT with bt-veinlets	
D	ML081	3.7	5.3	100	cm	fr	FG				0	ep tu	0	0		bt porphyritic FGRA with tu and ep alteration	
D	ML081	5.3	6.1	100	gy	fr	ST				0	si cl	0	0		chloritic si SSLT	
D	ML081	6.1	11.2	100	cm	fr	FG			tu	1	ep tu	0	0		img hypidomorphic FGRA with tu-veinlets	
D	ML081	11.2	11.8	100	gy	fr	ST				0	si cl	0	0		chloritic si SSLT	
D	ML081	11.8	13.3	100	cm	fr	FG				0	ep tu	0	0		img FGRA	
D	ML081	13.3	25	100	bn	fr	STUF			qz cl sx	5	si cl bt po	0	2		cl-bt-STUF with fine VQLX veinlets	
D	ML081	25	26	100	gn	fr	ZSKCS			qz	1	mt po cpy	50	5		gn-coloured mt-ZSKCS with conspicuous po-cpy associated with mt minor qz veinlets	
D	ML081	26	30	100	cm	fr	STUF			qz cl sx	5	cl	0	5		STUF with VQLX	
D	ML081	30	44.1	100	gn	fr	ZSKCS			qz cl sx	1	si cl mt po	30	5		silicified vs/ep?-bearing mt-ZSKCS po associated with mt minor VQLX veinlets	
D	ML081	44.1	49.5	100	gy	fr	FG			qz	2	ep tu	0	0		porphyritic FGRA where contacts with skarn are assimilated tu alteration is conspicuous forming clots	
D	ML081	49.5	52.1	100	gn	fr	ZSKCS			qz cl sx	3	si cl mt po cc	10	2		ZSKCS with minor mt 2ndry si-cl-cc throughout gradational to STUF	
D	ML081	52.1	61.3	100	bn	fr	STUF			cc qz vs	2	cl vs cc si	0	2		chloritic STUF fractures hosting 2ndry vs-cc-qz alteration	
D	ML081	61.3	86.2	100	cm	fr	FG			qz tu	2	ep tu	0	0		img-icg bt-porphyritic FGRA and qz-porphyry ep and possibly cl record deuteric alteration tu alteration is intense forming melanocratic patches	EOH
D	ML082	0	39	na	bn og	vox	ST	SS			0		0	0		VOX SSLT and SGWK	
D	ML082	39	56.15	na	gy	fr	ST	SS		qz ca sx	1	si cl po	0	2		Variably fractured and oxidised chloritic SSLT and SGWK with VQCX (po) and quartz-chlorite veins infilling fractures	
D	ML082	56.15	81.5	na	cm	fr	STUF			qz ca sx	1	si cl po	0	2		Cl-STUF and cl-bt-STUF with VX, VQX and VQL. Cm to gn coloured cl-STUF is predominant between 56.2 - 64.8m and between 64.8 - 81.6m gn-bn coloured cl-bt STUF is predominant. The cl-bt STUF has distinctive whispy texture produced by extensive cl veining. T	
D	ML082	81.5	98	100	bn gy	fr	SS	ST		qz cl	2	si cl bt	0	0		sfg SGWK and SSLT. The SSLT is a resinous bn colour, possibly froas VQL from 1mm to 4cmm secondary bt. This unit also has a soft powdery mineral, that appears to disolve in HCL and coats fracture surfaces - stilbite?	
D	ML082	98	102.1	100	gy	fr	STUF			qz sx	2	si cl bt po	0	0		Cl-bt STUF with VQ, VX, VQX, VQL. This is a resinous brown coloured skarn with dark green cl associated with veining.	
D	ML082	102.1	129	100	gy	fr	ST			qz cl sx	5	si	0	2		Dark grey SSLT with VQX and VQX (po, stilbite and epidote group minerals). The vein textures are network transitional to breccia.	
D	ML082	129	156.3	100	gn gy	fr	ST			qz cl sx	2	si cl cc st cpy	0	5		Dark grey SSLT with quartz +/- stilbite +/- epidote +/- pyrrhotite. The network veins of quartz and chlorite become dominant down hole. At 134m beds show grading down hole and at 141.7m there is a minor fault breccia with a matrix of stilbite, calcite an	
D	ML082	156.3	157	100	dgy	fr	SS	ST			0.1	si cl cc po	0	0.1		SGWK groundmass with SSLT clasts. The clasts are sub-angular and vary in size from 2mm-1cm. Clasts maybe rip-up clasts.	

D	Hole	From	To	Recovery	Colour	Weathering	Lith1	Lith2	Lith3	Vein	Vein	AltMin	Magnetite	Sulfide	Texture & Structure	Description	Comments
D		metres	metres	%							%		%	%			
D	ML082	157	187.6	100	dgy	fr	ST	SS		sx qz cl ca	2	si cl cc x	0	5		Silicified dark grey SSLT and SGWK with minor alteration mineralisation. At 159.3m there is possible loading indication younging down hole but, these could also be minor fracture disturbances. At 161.8m there are two beds that are fining up hole.	
D	ML082	187.6	201	100	gn	fr	STUF			qz sx	10	si cl po	0	2		Green chloritic STUF with quartz + phyrrotite +/- epidote. There are veins up to 15cm thick with some brecciation.	
D	ML082	201	214	100	gy	fr	STUF			qz cl sx	5	si cl po cc	0	10		This unit consists of a dark grey STUF with VQLX and VX that transitions to a very fine grained silicious meta-sediment. The pyrrhotite occurs as veins but also replaces the primary lithology with cauliform textures developed	
D	ML082	214	216.6	80	dgy gn bn	fr	XFBI	STUF	ST	sx	20	si cl qz cc po cpy	0.1	5		Brecciated and re-cemented STUF and SSLT. The matrix consists of quartz, chlorite and clacite. There are veins and blebs of sulphides and some micro-folding.	
D	ML082	216.6	291.9	90	bn gn	fr	STUF			sx qz cl ca	2	qz bt cl cc po cpy	0	5		This unit is STUF with bands of chlorite, biotite and pyrrhotite possibably following former bedding planes. There are thick (5cm), but rare VLQCX. Biotite decreases down hole and chlorite increases down hole to 220.9m. At 220.9m biotite becomes the domin	
D	ML082	291.9	300.8	100	dgy	fr	SS	ST			0.1	cl qz ac po	0.1	0.1		Patchy, weakly magnetic SGWK with minor beds of SSLT. This unit has limited alteration	
D	ML082	300.8	303.5	100	bn gy	fr	STUF			qz ca	1	si bt qz po	0	1		Highly silicfied sediments with biotite and pyrrhotite forming along old bedding planes ans quartz and chlorite forming in veins.	
D	ML082	303.5	308.4	100	dgy	fr	ST	SS		qz cl	0.1	si cl po qz	0	5		Silicified SSLT and SGWK with pyrrhotite disseminated, in blebs and in fractures. There are also infrequent quartz and chlorite filled fractures and veins	
D	ML082	308.4	311	100	bn gy	fr	STUF			qz sx cl ca	1	si bt po cl qz cc	0	6		Pyrrhotite rich banded STUF with a cherty appearance. This unit also has thick minor VQXLC's	
D	ML082	311	330.1	100	dgy	fr	ST	SS		qz cl sx	1	bt qz po cl ep	0	1		dark gery SSLT and SGWK with pronounced bedding. Both silicification and and sulphide content decrease down hole as does veining. At 319.8 and 316.1m there are small bands of highly silicified SSLT ans SGWK containing epidote	
D	ML082	330.1	331	40	l gy wt pk	fr	XFBI	ST			0	cc qz cl	0	0		Brecciated SSLT that has been partially re-cemented with calcite and pink quartz and minor chlorite. The clasts of SSLT are angular and do not include SGWK.	
D	ML082	331	344.8	90	dgy	fr	SS	ST			0.1	cl qz sb cc ep	0	0		interbedded SGWK and SSLT with fractures filled with stilbite and calcite or chlorite	
D	ML082	344.8	347.5	100	l gy l gn	fr	SS	ST		ep qz cl ca	20	ep qz cl cc	1	0		Light grey coarse grained SGWK with minor SSLT. This unit has a network of veins of epidote, quartz, chlorite and calcite	
D	ML082	347.5	354.3	100	dgy	fr	SS	ST		ca ep qz	0.1	cc qz ep sb	0	0		Coarse grained SGWK and medium grained SSLT with minor veins of calcite and epidote or quartz. Fractures filled with stilbite.	EOH 354.3m
D	ML083	0	8.6	100	cm	fr	FG			tu	1	tu ep	0	0		bt-porphyritic FGRA with minor saussuritization and tu alteration. Lower contact sharp.	
D	ML083	8.6	10.3	100	gy	fr	ST			qz	1	si bt	0	0		si-bt-altered SSLT.	
D	ML083	10.3	11.5	100	cm	fr	FG			qz tu	1	tu ep si	0	0		Porphyritic FGRA with tu-ep-si alteration and qz veinlets. A pegmatitic vein occurs at the upper contact. Upper and lower contacts sharp.	
D	ML083	11.5	15.1	100	gy	fr	ST			qz	1	si bt po	0	1		si-bt-altered SSLT transitional to STUF. Minor qz veinlets and disseminated flecks of po.	
D	ML083	15.1	15.9	100	cm	fr	FG				0	tu ep	0	0		Porphyritic FGRA with sharp upper and lower contacts.	
D	ML083	15.9	29.6	100	bn cm	fr	STUF			qz cl sx	2	si bt cl po	0	2		bt-STUF with bleached silicified bands. VQLX occurs with conspicuous cl/qz selvages. Minor disseminated po.	
D	ML083	29.6	37.5	100	cm	fr	FG				0	tu ep	0	0		Porphyritic FGRA with icg equigranular to pegmatitic patches. Pegmatitic parch between 131.0 - 131.4 is strongly ep altered. Tu alteration moderated throughout. Poor core recovery conceals upper contact but the lower is sharp.	
D	ML083	37.5	40.4	100	gn	fr	ZSKCS			cl sx	2	si cl po sd	0	5		Strongly silicified and bleached ZSKCS. Possible siderite occurs with disseminated po.	
D	ML083	40.4	52.4	100	cm	fr	FG				0	tu	0	0		Upper contact is sharp. Within 10cm of upper contact tu alteration is strong and associated with minor disseminated po. Body is icg equigranular bt-FGRA.	
D	ML083	52.4	53.8	100	gn	fr	ZSKCS				0	si	0	0		Extremely silicified ZSKCS partially assimilated with surrounding FGRA.	
D	ML083	53.8	61.3	100	cm	fr	FG				0	tu	0	0		Away from assimilated margin FGRA is icg equigranular with minor tu alteration.	
D	ML083	61.3	62.5	100	cm	fr	ZSKCS				0	si	0	0		Broad zone of wall rock assimilation characterized by extreme silicification.	
D	ML083	62.5	73.5	100	gn gy	fr	ZSKCS			cl sx	1	si cl mt po	30	5		Silicified mt-rich ZSKCS. Disseminated po. Calc-silicate mineralogy appears to be almost exclusively dominated by dk gn amphibole. Lt gn si-cl patches give a mottled appearance.	
D	ML083	73.5	96.4	100	cm gn	fr	STUF	ZSKCS		cl sx	1	si cl mt po cpy asp	10	5		Chloritic STUF possibly replacing ZSKCS. ZSKCS present as irregular patches and bands of mt+/-amhibole+/-po. Disseminated sulphide in STUF dominated bt po but minor cpy and arsenopyrite occur.	

D	Hole	From	To	Recovery	Colour	Weathering	Lith1	Lith2	Lith3	Vein	Vein	AltMin	Magnetite	Sulfide	Texture & Structure	Description	Comments
D		metres	metres	%							%		%	%			
D	ML083	96.4	106.7	100	cm bn	fr	STUF			qz cl	1	si bt	0	2		Transition from above marked by loss of mt-bands, decrease in abundance of cl and increase in abundance of bt. Relict sandy beds preserved. Very fine VQL veinlets occur. Disseminated sulphide is minor.	
D	ML083	106.7	109.1	100	bn	fr	STUF			sx	2	bt po cpy cl tp	0	30		Conspicuous po-cpy-bt-rich and cl-po-cpy-rich bands with possible topaz.	
D	ML083	109.1	123	100	cm bn	fr	STUF			qz tu	5	si bt cl	0	5		bt-STUF with si-cl bleached bands. Distinctive veins dominated by qz+tu+po+/-cpy+/-topaz?+/-Fe-carbonate. 111.1m qz-tu vein approx 35%po 5%cpy. 113.6m qz-tu vein has produced an associated VQ stockwork with brecciated textures. 123.4m qz-tu vein contains	
D	ML083	123	152.6	100	gy	fr	FG			tu	1	tu ep	0	0		qz-tu vein marks contact. Top 1m of FGRA is gy and strongly tu-altered with distinctive tu spots with minor disseminated po associated. Body of FGRA is distinctly spotted qz- fl- porphyritic. Phenocrysts are subhedral, qz up to 1cm d, fl up to 2cm d. Tu a	
D	ML084	0	43.7	70	rdog yw	mox	RCLY				0	ka lm he	0	0		Very weathered orange clay, mostly cohesive with moderate recovery in places. Original textures and grains are very hard to see, but are weakly present. Red hematite staining.	
D	ML084	43.7	52	50	dgy wt lgy	wox	SS	ST			0	ka	0	0		Weakly to moderately weathered dk/ltgy to wit fine grained sediment altered to clay in places. Minor relict VQL.	
D	ML084	52	151.9	85	dgy dgn bn	fr	ST	SS		qz cl sx	1	cl bt po	0	0		dkgy/gn fine to medium grained sediments of predominantly SSLT and SGWK bed. Chlorite alteration in veins and occasionally patchy in bedding. Minor VQ that occasionally contain po/cpy. Weakly to moderately magnetic. Clear bedding planes present. Minor si	
D	ML084	151.9	156.5	80	dgy lgy	fr	XFBI	XFBI			1	cl si ca	0	0		Brecciated SSLT / SGWK fault zone. Breccia clasts range in size from 0.5 to 5 cm. Two small areas of gouge at 152.8 and 156 m. Chlorite vein networking in more cohesive rock. Orange/red hematite-quartz-cl veining from 155.2 to 155.9 m.	
D	ML084	156.5	181.4	98	dgy lygy b	fr	SS	ST		cl qz ep	3	cl ep sb qz si ca	0	0		Fine to medium grained SGWK interbedded with SSLT. 156.5-157.8m after fault zone, contains cl vein networking. Minor cl, ep, stil, and qtz veining throughout rest of cohesive rock. Unit is moderately fractured with some areas becoming rubbly. Very wea	
D	ML084	181.4	190	70	dgy	fr	XFBI	XFBI			0	cl ca	0	0		Brecciated fault zone with two small sections of gouge at186.5m and 189.5m. Cl alteration coats surface of fractured and rubbly rocks.	
D	ML084	190	193.45	100	lygy wt dg	fr	STUF	ZSKCS		sx cl ca	2	si cl po py cpy ca do asp	0	2		Minor calc-silicate patches amongst si altered sediment. Disseminated po, cpy and py in ZSKCS zones, along with cl alteration. Po, cpy, py, ca veining. Non-magnetic.	
D	ML084	193.45	203.35	100	gn bn cm w	fr	ZSKCS	ZSKM	STUF	sx ca	2	ca do cl po bt cpy py si mt	1	15		Non-magnetic apart from minor magnetite and pyrrhotite zones. Large po mineralisation between 194.5-196m (disseminated and in veins). Minor ca veins. Magnetite mineralisation starts ~200.9m; occurs as disseminated and as large individual cubic crystal	
D	ML084	203.35	218.15	100	dgy bk dgy	fr	ZSKM	ZSKCS		qz bt	1	mt do cl po py cpy bt asp	50	20		Magnetite is mainly disseminated and gives a mottled affect with do, po, py, bt and cl. Occasional mt bands. Sulphide veins contain po, py, cpy and asp. Minor qtz-bt veins. Green mica (clinochlore?) appears in veins with qtz and fsp.	
D	ML084	218.15	236.4	100	bn dgy lgy	fr	STUF	ZSKM	ZSKCS	sx qz cl ca	2	bt si do po mt cl fp ca	20	5		No magnetism from 218.15-219.7m- highly biotite altered zone. Patchy magnetite zones from 219.7m onwards. Magnetite occurs mostly in calc-silicate and po-rich regions. Highly silicified zones mostly magnetite free. Banding (bedding?) is present in sed	
D	ML084	236.4	240.25	90	lgy	fr	XFBI	XFBI		cl ca	10	cl ca	0	0		Fault gouge between 236.55-236.85m. Brecciated zone between 237-240.25m- mostly cemented by cl alteration on fracture surfaces and veining. Non-magnetic. Minor ca veins.	
D	ML084	240.25	256.1	98	lgy dgy bn	fr	ST	SS		ca fl bt	2	cl si bt fp qz ca	0	0		ltgy-dkgy SSLT interbedded with fine-medium grained SGWK. 240.25-245.6m is fractured wallrock from fault zone. Non-magnetic. 15cm fp-ca vein at 247.5m. 8cm fp-tu-bt vein (possibly dyke/sill from granite). Mod-high bt alteration from 254-256m just befo	
D	ML084	256.1	260	100	wt cm bk y	fr	FG			tu	2	ep tu	0	0		fp-qtz-bt-ep-rich granite intrusion into SSLT/SGWK. Tourmaline is present mainly in veins. Zones of equigranular medium grained crystals and coarse-grained crystals.	
D	ML084	260	266.37	100	dgy	fr	SS	ST		ca qz bt	1	bt ca qz	0	0		Medium-grained dkgy SGWK with minor beds of SSLT. Bt-qtz and ca veins. Small white elongate crystal flecks from 264.5-265.8m.	
D	ML084	266.37	313.9	100	wt cm bk y	fr	FG			tu bt	1	ep tu asp	0	0		Porphyritic granite; fp-Kspar-qtz-ep phenocrysts up to ~2cm; groundmass consists of qtz, fp, k-spar, bt and ep. Minor tu-bt veins. Minor asp sprinkled throughout. ~10cm bt-tu-py vein at 279.7m. ~40cm tu-bt-fp-qtz vein at 293.5m.	EOH 313.9m
D	ML085	0	23.7	50	gy	fr	ST			qz cl sx	2	cl bt	0	1		chloritic gy SSLT with minor 2ndry bt (especially in sandier fractions) minor VQLX Fe-hydroxides coat J	
D	ML085	23.7	30.2	100	gy	fr	ST			qz cl sx	4	cl bt	0	1		gradational increase in amount of bt and veining towards STUF transition	
D	ML085	30.2	47.4	100	gy gn	fr	ST			cl sx	2	cl po	0	2		variably developed bt-bearing STUF	
D	ML085	47.4	49.5	100	gn	fr	XFBI	ST		cl	50	cl	0	0		extensive chloritization of STUF by prevasive VL network producing some brecciation, weakly faulted zone	

D	Hole	From	To	Recovery	Colour	Weathering	Lith1	Lith2	Lith3	Vein	Vein	AltMin	Magnetite	Sulfide	Texture & Structure	Description	Comments
D		metres	metres	%							%		%	%			
D	ML085	49.5	62.4	100	gy gn	fr	ST			cl sx	2	cl po	0	2		resumption of bt-bearing STUF	
D	ML085	62.4	90	100	gy	fr	ST	SS		qz cl	2	si cl	0	0		si gy SSLT with some beds normally grading to SGWK, gradation appearance of cm & gn STUF	
D	ML085	90	118	100	gy bn	fr	STUF			cl sx	4	si cl po	0	2		bt-bearing STUF with conspicuous cm-gn-coloured cl-rich zones relatively minor VLX stilbite coats J	
D	ML085	118	127.1	100	bn gy	fr	STUF			qz cl sx	10	si cl po	0	2		veining as VQLX becomes more intense towards FGRA contact	
D	ML085	127.1	147.5	100	cm	fr	FG			tu qz	2	ep tu	0	0		very sharp contact between STUF and ifg to img qz-fl-bt- porphyritic FGRA ep-alteration is strong at upper contact fine qz-veinlets cross-cut contact	
D	ML085	147.5	159	100	gn	fr	ZSKCS			tu sx	5	py cc cl po	0	5		direct FGRA lower contact not observed but adjacent 50cm of ZSKCS is strongly chloritized with up to 10% 2ndry py as well as carbonated veinlets away from contact ZSKCS is mottled bt-po-bearing with up to 1cm thick qz-tu-po veins	
D	ML085	159	162.5	100	gn	fr	XFBI	ZSKCS		ca	10	cc py	0	0		between 159 and upper FGRA contact ZSKCS core is rubbly with abundant cc veinlets and 2ndry py	
D	ML085	162.5	233.1	100	cm	fr	FG			qz tu	2	ep tu	0	0		5cm thick FGRA vein at 162m FGRA alternating as diffuse meter to decimeter scale bands between strongly porphyritic and coarse-grained equigranular; porphyritic variety is gy-coloured with euhedral qz up to 1cm, strongly saussuritized subhedral to anhedra	
D	ML085	233.1	407.9	100	cm	fr	FG			qz tu	2	ep tu	0	0		From 233.1 FGRA has icg equigranular texture. Tu-ep alteration is moderate to strong with tu forming irregular patches up to 10cm thick.	
D	ML086	0	3.8	60	dgy	fr	ST				0	si po	0	0		Moderately silicified SSLT with minor po	
D	ML086	3.8	6.7	80	lgy og	fr	FG				0	qz fp bt am ep	0	0		Iron stained equigranular FGRA with occasional FP and QZ phenocrysts. This unit becomes more felsic close to contacts and hirnblende is also concentrated in this area	
D	ML086	6.7	16.9	98	dbn	fr	STUF			qz sx	0.1	si bt qz py cpy po	0	5		Bt rich STUF with disseminated sulphides and sulphides found in veinlets with qz. At 8.5 - 9m there is a large qz vein with a bt vein running parallel to it from 8.8 - 9m. At 16.8m there is a minor FGRA dyke with a xenolith and minor ep.	
D	ML086	16.9	18.8	95	lgy	fr	FG				0	qz fp am bt tu ep	0	0		Equigranular qz fp am bt FGRA with minor tu and ep. At 18.8m there is a either a xenolith or and onclave that is 5cm in diameter	
D	ML086	18.8	40.1	100	lgy bn	fr	STUF			qz ca	0.1	si bt cl py cpy cc qz po	0	5		BT rich STUF with disseminated sulphides and sulphides also found growing along remenant bedding planes. BT content decreases down hole and the unit becomes pale greay due to intense silicification. CC, qz and po are very minor and only found near the up	
D	ML086	40.1	43.9	100	bn	fr	ZSKCS				0	am do cc mt cl si py cpy	20	5		ZSKCS with mt found in blebs and bands. This unit contains moderate amounts of silica, a possible over wash?	
D	ML086	43.9	47.9	100	bk bn	fr	ZSKM	STUF			0	am mt cc do si cpy py po	50	2		ZSKM with bands of STUF	
D	ML086	47.9	51.1	100	bn cm	fr	ZSKCS				0	am cc do mt po py cpy	20	2		ZSKCS with actionolite being the dominant amphibol rather than hornblende	
D	ML086	51.1	52.9	100	gy	fr	ZSKM				0	mt am si po cpy cc py asp	60	2		ZSKM with mt increasing close to contact. Minor asp or stanite found in this unit	
D	ML086	52.9	55.7	100	gy	fr	FG			qz ca	0.1	qz fp bt tu cl	0	0		Medium grained FGRA with veins of tu at 53m. These veins are 10 and 58cm thick. There are also thick cl veins at 54.7m	
D	ML086	55.7	69.5	100	gy wt	fr	FG				0	qz fp bt tu	0	0		Coarse grained FGRA with concentrations of tu.	
D	ML086	69.5	71.9	100	gy	fr	FG				0	qz fp bt tu ep	0	0		Fine grained FGRA with phenocrysts of fp (possibably orthoclase). This unit has mionr ep at 168.6 and veinlets of tu	
D	ML086	71.9	78.5	100	bn gy	fr	ZSKCS	STUF			0	cl vs am bt do cc py po qz	15	5		Vs and do rich ZSKCS with mt and occasional bands of STUF. The am in this ubnit are mostly hornblende and actiolite. At 47.4m there is a 30 cm thick, very felsic granite dyke with chlorite alteration	
D	ML086	78.5	96.8	100	gy bn	fr	STUF			qz ca sx	2	si bt cl am po py cpy qz	0.1	5		Weakly magnetic banded dk gy, lt gy and bn STUF with sulphides found in veinlets and the occasional bleb. AM (hornblende) found in the first 5m of this unit, as individual crystals or in aggregate bands. From 94 - 96.8m the unit is almost exclusively bt a	
D	ML086	96.8	97.6	100	lgy	fr	FG				0	qz fp bt ep	0	0		Medium grained qz fp bt FGRA with minor ep and phenocrysts of both qz and fp.	
D	ML086	97.6	106.5	100	bn	fr	STUF			sx	0.1	si bt cl po cpy cc py	0	5		Extremely bt rich STUF with sulphides found in bands and blebs. Bt and si comprise around 90% of this unit.	
D	ML086	106.5	124.5	na	dgy	fr	SS	ST		qz sx	0.1	cl qz cpy	0	0.1		Dark grey SGWK with minor beds of SSLT. Alteration in this unit is limited to small patches of cl with bleached haloes and very minor VQX	EOH=124.5m
D	ML087	0	11.1	50	bn gy	wox	R				0	clay	0	0		Rubbly bn gy sslt weathered to clay.	
D	ML087	11.1	23.3	50	og bn	vox	RCLY				0	clay	0	0		Fe-rich clay after either SSLT or possibly ZSKCS.	
D	ML087	23.3	26.3	70	og	mox	XFBI	ST			0	clay	1	0		Fe-rich brecciated SSLT which has maintained some of its original structure. Unit becomes less Fe-rich and more clay rich down hole.	
D	ML087	26.3	29.5	90	gn bn	mox	ZSKCS	ST			0	cl mt cc clay	10	0		Weathered chloritic SSLT/ZSKCS with blebs of mt. Some disseminated cassiterite.	
D	ML087	29.5	51.3	60	og	mox	RCLY				0	clay mt	2	0		This unit ranges from cohesive bleached Fe-stained SSLT to incohesive vox Fe-stained clay. Magnetism is only patchy.	

D	Hole	From	To	Recovery	Colour	Weathering	Lith1	Lith2	Lith3	Vein	Vein	AltMin	Magnetite	Sulfide	Texture & Structure	Description	Comments
D		metres	metres	%							%		%	%			
D	ML087	51.3	58.9	80	bk gn bn	fr	ZSKCS	STUF			0	si cl bt py cpy cs st po cc	1	10		Sulphide rich with visable patches of cassiterite (10%) and stanite (2%). This unit has small bands of STUF. The unit is wox for 2m then fr.	
D	ML087	58.9	144.6	100	gy	fr	ST	SS		qz cl	2	si cl	0	0		Si chloritic SSLT with minor SGWK beds	
D	ML087	144.6	145.3	100	cm	fr	FG				0	tu	0	0		ifg FGRA dyke with very sharp irregular orientated contacts	
D	ML087	145.3	146.5	100	gy	fr	ST			qz ca	2	si cl	0	0		si chloritic SSLt with VQC infilling late stage fractures	
D	ML087	146.5	164	100	cm	fr	FG				0	tu ep	0	0		Very sharp upper contact of FGRA, diffuse banding on m-scale between ifg hypidomorphic and qz-fl-bt porphyritic. Phenocrysts afe subhedral, fl saussaritized, minor tu alteration as clots and diffuse veins.	
D	ML087	164	165.3	100	gn	fr	XFBI	FG			0	cl	0	0		Silicified and cohesive brecciated FGRA with c. 10% chloritic matrix. Og-coloured fl.	
D	ML087	165.3	167	70	gn	fr	ST			qz ca	5	cl	0	0		Rubbly gn chloritic SSLT with abundant VQC veinlets and tension gashes.	
D	ML087	167	174.4	100	gy	fr	ST	SS		qz	2	si cl	0	0		si chloritic SSLT with minor SGWK beds. VQ infilling fractures.	
D	ML087	174.4	176.3	70	gn	fr	ST				0	cl	0	0		Rubbly chloritic SSLT .	
D	ML087	176.3	176.5	100	gn	fr	XFBI	FG			0	cl	0	0		Upper contact brecciated and mechanically mixed with above chloritic rock.	
D	ML087	176.5	192	100	cm	fr	FG				0	tu ep	0	0		FGRA ranges from ifg hypidomorphic to ifg bt-porphyritic to img qz-fl-bt porphyritic. 20cm thick pegmatic body at 180m. Tu alteration is moderate, ep alteration very minor. Lower contact poorly preserved but appears sharp without evidence of brecciation.	
D	ML087	192	194.9	100	gn	fr	ST			qz	1	si cl	0	0		Rubbly chloritic SSLT .	
D	ML087	194.9	207.9	100	cm	fr	FG				0	ep tu	0	0		Upper contact fractured and infilled by VL for upper 10cm. FGRA is qz-fl-bt-porphyritic. Contains dark gy qz-rich irregular to sphericle patches - assimilated wall rock? Tu alteration moderate, ep alteration minor.	
D	ML087	207.9	208.2	100	gn	fr	ST			qz	10	si	0	0		30cm band of intensely qz-veined si SSLT with sharp upper and lower contacts.	
D	ML087	208.2	233.8	100	cm	fr	FG				0	tu ep	0	0		qz-fl-bt- ifg to icg porphyritic FGRA with m-scale bands with icg hypidiomorphic texture.	
D	ML087	233.8	234.5	100	bn gy	fr	STUF	XFBI		qz	30	si bt	0	0		Cohesive bt-STUF breccia. Small xenoliths of bt-STUF contained in immediately adjacent upper and lower FGRA contacts.	
D	ML087	234.5	236.8	100	cm	fr	FG				0	tu	0	0		ifg FGRA dyke	
D	ML087	236.8	237.8	100	bn gy	fr	STUF			qz cl	30	bt si cc cl py cpy	0	0		si-bt altered SGWK and SSLT, sharp contact with avove FGRA, VQL intense	
D	ML087	237.8	245.6	70	gn	fr	STUF				0	cl	0	0		Rubbly chloritic STUF at transiton to ZSKM.	
D	ML087	245.6	252.4	100	dgy	fr	ZSKM			ca	1	mt cl ac po cpy cc py sb	70	5		Fractured and rubbly ZSKM from 245.6 to 248.3. Mt banded and massively disseminated. Minor bands of ZSKCS. Minor VC.	
D	ML087	252.4	252.8	100	cm	fr	FG	ZSKCS			0	si	0	0		Sheared si-rich FGRA dyke.	
D	ML087	252.8	265	100	dgy	fr	ZSKM	ZSKCS		ca	1	mt cl ac po cpy cc py sb	70	5		Mt banded and massively disseminated. Minor bands of ZSKCS. Minor VC.	
D	ML087	265	287.8	100	dgy gn	fr	ZSKM	ZSKCS		ca sx	3	cc ac mt cl do cpy stb py po	50	5		Banded ZSKM and ZSKCS with VC. Proportion of ZSKCS increases down hole.	
D	ML087	287.8	299.2	100	dgy gn	fr	ZSKCS	STUF	ZSKM	ca sx	2	cc cl ac si mt po cpy py gn do bt	10	3		Banded ZSKCS and STUF (STUF overprinting?) with minor ZSKM bands	
D	ML087	299.2	299.3	100	cm	fr	FG				na	tu cl	0	0		qz-tu rich FGRA with cl alteration	
D	ML087	299.3	306.7	100	dgy gn	fr	ZSKCS	STUF	ZSKM	ca sx	2	cc cl ac si mt po cpy py gn do bt	10	3		Banded ZSKCS and STUF (STUF overprinting?) with minor ZSKM bands	
D	ML087	306.7	313.2	100	gy	fr	STUF	ZSKCS		cl sx	1	si bt cl cc po py mt	2	2		bt-rich ZKSQ with minor zones of mt-ZSKCS. Some bt-rich zones contain disseminated sulphide.	
D	ML087	313.2	334.5	100	cm	fr	FG			tu	1	ep tu	0	0		Equigranular bt-FGRA, ep alteration throughout, tu as patches and veins. Very minor sulphides as rare alteration.	EOH 334.5m
D	ML088	0	9.9	100	cm	fr	FG				0	tu ep	0	0		Porphyritic bt-FGRA with moderate tu alteration. Band of bt-rich STUF occurs between 1.5-2m with sharp contacts with enclosing FGRA.	
D	ML088	9.9	16.5	100	bn	fr	STUF			qz	1	si bt cl po	0	1		Bt-rich STUF with gn cl-rich alteration associated with dissemenated po. 4cm FGRA vein at 10.5m with sharp contacts.	
D	ML088	16.5	17.6	100	cm	fr	FG				0	tu ep	0	0		FGRA dyke with strong tu and ep alteration.	
D	ML088	17.6	19.8	100	bn	fr	STUF			qz	1	si bt cl po	0	1		Bt-rich STUF with variable cl and minor po.	
D	ML088	19.8	20.4	100	cm	fr	FG				0	tu ep	0	0		FGRA dyke with strong tu and ep alteration.	
D	ML088	20.4	25.5	100	bn	fr	STUF			qz	1	si bt cl po	0	1		Bt-rich STUF with variable cl and minor po.	
D	ML088	25.5	77	100	cm gy	fr	FG			tu	1	tu ep	0	0		Porphyritic and icg equigranular FGRA coarsely banded at a m-scale. Tu alteration as diffuse veins associated with ep alteration. Plag strongly saussaritized. Large white fl phenocrysts in gy porphyritic FGRA produces a distinctive spotted rock.	
D	ML088	77	80	100	na	fr	STUF	FG			0	si tu ep	0	0		Contact zone between upper FGRA body and STUF with several closely spaced tu-altered FGRA dykes. Suggestive of a sill-like body emplaced as a series of concordant dykes? STUF has strong green-pink coloured alteration.	
D	ML088	80	87.9	100	bn	fr	STUF			qz	5	si bt cl po	0	1		Bt-rich STUF preserving original clastic textures. Cm-coloured bleached zones. Irregular VQ networks.	
D	ML088	87.9	88.5	100	cm	fr	FG				0	tu ep	0	0		Strongly tu-altered FGRA dyke.	

D	Hole	From	To	Recovery	Colour	Weathering	Lith1	Lith2	Lith3	Vein	Vein	AltMin	Magnetite	Sulfide	Texture & Structure	Description	Comments
D		metres	metres	%							%		%	%			
D	ML088	88.5	99.3	100	bn	fr	STUF			qz	5	si bt cl po	0	0		Bt-rich STUF preserving original clastic textures. Cm-coloured bleached zones. Irregular VQ networks.	
D	ML088	99.3	103.8	100	gn	fr	ZSKCS			qz cl	1	mt si cl po	15	1		Mt-ZSKCS with bleached si-cl zones. Mt occurs as irregular bands.	
D	ML088	103.8	147.8	100	cm	fr	FG				0	tu ep	0	0		Contact with above ZSKCS partially obscured by intense silicification. Gy-porphyritic "spotted" FGRA with large (up tp 2cm) phenocrysts of fl (K-spar?). Tu alteration is weak and disseminated throughout. Minor saussaritization of plag. Texturally homogeno	
D	ML089	0	38	30	og yw	vox	RCLY				0	ka il he	0	0		Iron stained, deeply weathered regolith clay	
D	ML089	38	42	50	lgy	mox	STUF				0	si ka mt	0.1	0.1		Weathered ka rich STUF with minor dedretic magnetite veinlets	
D	ML089	42	62.1	90	lgy	fr	STUF			qz sx	1	si bt cl py qz po cpy	0.1	2		Biotite rich STUF with sulphides and quartz found in veins or along remnant bedding plane. This unit also has pyrite shaped vugs.	HQ finishes at 50m
D	ML089	62.1	65.9	30	dgy	fr	XFBI	ST	ISS		0	si ka il cl	0	0		Intensely fractured and silicified SSLT and SGWK. This unit has not been re-cemented.	
D	ML089	65.9	120.4	98	dgy	fr	ST	SS	STUF	cl sx	5	si cl st py	0.1	1		Moderately silicified SSLT and SGWK with chlorite found in veins and blebs. This unit has stilbite and pyrite found in veins.. There is a pronounced STUF unit found at 104.2 - 104.9m. At 85.4m there are two ovals of greywacke within a siltstone unit. Poss	
D	ML089	120.4	120.7	100	pk	fr	FG				0	qz fp bt cl	0	0		Fine to medium grained pink quartz and feldspar rich granite dyke with chlorite alteration and blaeching at contacts. Both contacts are 45 degrees from core axis.	
D	ML089	120.7	127	98	dgy	fr	ST	SS		qz cl ca	0.1	si cl qz cc	0.1	0		Patchy weak magnetic SSLT and SGWK with qz, cl and cc in veins	
D	ML089	127	127.6	100	pk	fr	FG				0	qz fp bt ep cl	0	0		Fine grained qz and fp rich granite with bt. This unit also has epidote and chlorite	
D	ML089	127.6	128	100	dgy	fr	ST	SS		qz cl ca	0.1	si cl qz cc	0.1	0		Patchy weak magnetic SSLT and SGWK with qz, cl and cc in veins	
D	ML089	128	128.5	100	pk	fr	FG				0	qz fp bt ep cl	0	0		Fine grained qz and fp rich granite with bt. This unit also has epidote and chlorite	
D	ML089	128.5	135.3	70	dgy	fr	ST	SS		qz	0.1	si cl qz	0	0		Weak patchy magnetic SSLT and SGWK that is highly fractured	
D	ML089	135.3	138.1	80	pk lgy	fr	FG				0	qz fp bt cl cc st ep	0	0		Medium grained FGRA with the occasional phenocryst of k-feldspar (possibably orthoclase). Both these contacts are undulating	
D	ML089	138.1	196.9	95	dgy	fr	ST	SS		qz	0.1	si cl cc st py	0.1	0.1		Silicified SSLT and SGWK with blebs of chlorite increasing down hole. Pink, green and white xeolites found in fractures. At 141.4m there is a bed of rip up clasts and bed fining that suggestsbeds are younging up hole. At 180.5 there is possible loading su	
D	ML089	196.9	200.2	100	dgy gn	fr	ST	SS		cl qz ca	50	cl si cc	0	0		Intensely cl veined SSLT and SGWK with minor VQC	
D	ML089	200.2	202.5	60	gy	fr	XFBI	ST	ISS		0	ka cl si	0	0		Fault brecciated SSLT and SGWK with 50% of the unit re-cemented	
D	ML089	202.5	206.1	95	lgy bn	fr	STUF			cl ca qz	5	si bt qz	0	0		Carbonate and chlorite veined STUF that is bt rich. The veins of quatrz in this unit show a brecciated texture.	
D	ML089	206.1	213.8	80	bn	na	XFBI	STUF		qz sx	5	si bt qz py	0	0.1		Brecciated STUF. Around 20% of this unit holds it cohesion and about 20% has been re-cemented.	
D	ML089	213.8	217.5	100	lgn bk	fr	ZSKCS			qz ca	1	ep cl mt cc cpy py vs po	20	1		Magnetic ZSKCS with the mt content increasing down hole from 5 to 20%. The sulphides and mt in this unit is disseminated and there is network veining of VQC	
D	ML089	217.5	221.3	90	lgn bk	fr	ZSKM			ca	1	mt ep cl cc	60	1		ZSKM with minor cc veins	
D	ML089	221.3	230.2	90	lgy	fr	FG			qz	0.1	qz fp bt tu ep py	0	0.1		icg FGRA with pheoncrysts of k-feldspar. This unit is highly fractured	
D	ML089	230.2	239	98	gy	fr	ST	SS	STUF	qz	0.1	si bt cl po cpy	1	0.1		Silicified SSLT and SGWK with minor STUF	
D	ML089	239	239.5	100	lgy wt	fr	FG				0	qz fp ep bt tu cl	0	0		icg FGRA with blebs of cl and ep	
D	ML089	239.5	251.3	100	dgy	fr	ST	SS		qz	0.1	si cl bt	0.1	0		Silicified SSLT and SGWK with bt content increasing close to the granite content	
D	ML089	251.3	296.1	100	lgy	fr	FG			bt tu	0.1	qz fp bt cl ep	0	0		icg equigranular very felsic FGRA with veins and concentrations of tourmaline +/- bt.	EOH is 296.1m
D	ML090	0	12.1	40	bk dgy og	wox	ST	SS		qz cl	2	cl	0	0		weakly weathered SSLT-SGWK; moderately fractured/rubbly core with original textures and grains preserved; dkbn possibly hematitic staining; non-magnetic.	
D	ML090	12.1	61.1	50	og yw bn	mox	RCLY			qz cl	5		0	0		moderately to very weathered rock. Most of the rock has been altered to clay, however veining textures still apparent. Bk striated veins, possibly weathered VQL. At 38.3m there is vuggy core, possibly representing the once present sulphides.	
D	ML090	61.1	69.5	95	dgn dgy	fr	ZSKCS	STUF		ca sx	5	po am si cpy mt	2	30		ZSKCS with po making up >30% of the rock unit. Po is concentrated in bands and ds throughout. Minor 2-3cm band of mt at 62m and between 67 to 67.5m where it is more patchy. Possibly minor arsenopyrite ds throughout unit. This unit also contains a moder	
D	ML090	69.5	71.6	80	dbn dgy gn	fr	STUF			qz cl	10	si bt po cl	0	5		minor bt STUF with po replacing an original 'whispy' texture on a mm-scale.	
D	ML090	71.6	97.15	90	dgy dgn bk	fr	ST	SS		qz cl ca	2	cl bt	0	0		SSLT-SGWK with VQL and minor VC. Very minor bt bands at 85.9m.	
D	ML090	97.15	98.2	90	wt cm bk	fr	FG			qz tu	2	ep tu	0	0		ifg qtz-feldspar-bt and tourmaline dominant granite dyke; ~10cm VQT at 97.4m.	
D	ML090	98.2	164.3	98	dgy bk	fr	SS	ST		qz cl tu	2	cpy po	5	0		SGWK-SSLT sharp contact with granite dyke, qtz veins increasing to near granite dykes. younging DH. 15cm granite dyke at 100.85m of similar composition to previous dyke. At 104.4m-cpy filling thin <1cm wide VQL. FGRA dyke from 107.6-108.25m, ifg granite	

D	Hole	From	To	Recovery	Colour	Weathering	Lith1	Lith2	Lith3	Vein	Vein	AltMin	Magnetite	Sulfide	Texture & Structure	Description	Comments
D		metres	metres	%							%		%	%			
D	ML090	164.3	167.3	90	wt bk cm	fr	FG			qz tu	1	ep fl cl	0	0		img granite with small <1cm fsp phenocyrsts. Qtz-fsp-tu-rich granite. Mostly plag, with minor k-spar.	
D	ML090	167.3	185.3	70	dgy dgn bk	fr	SS	ST		qz cl ca	2	cl	2	0		SGWK-SSLT rock units fractured with poor recovery in places. At ~179-184m rock contains high proportions of VC; veins appear moderately dissolved, leaving vugs.	
D	ML090	185.3	187	80	dgy dgn bk	fr	XFBI	SS	ST	ca	2	cl	0	0		brecciated/rubbly SGWK-SSLT with cc veins	
D	ML090	187	223	70	wt cm bk d	fr	FG				2		0	0		ifg-img qtz-fsp-tu-bt-rich granite, highly fractured. Overall recovery is poor, granite is moderately fractured. At 203.7-204.8m fractured SSLT with 1-2cm granite dyke running parallel to core axis through it.	
D	ML090	223	255	50	dgy dgn bk	fr	SS	ST		qz cl ca	1	cl si sb	0	0		poor core recovery, blocky rubbly core. Beds of SSLT-SGWK. Hard to piece together for structural readings. SSLT-SGWK often contains cl and qtz veins. Very minor po in core qtz-cl veins. At 243.7m- small 15cm brecciated/networking vein zone containing c	
D	ML090	255	262.4	80	dgy dbn gn	fr	STUF			qz cl	2	si bt cl cc	0	0		gradadtional change into more altered rock containing more si. STUF contains appreciable amounts of bt; common qtz-cl veins.	
D	ML090	262.4	264.2	60	dgn dgy	fr	XFBI				2	cl mt po	2	5		fractured STUF which becomes altered to a soft cohesive rock that exhibits brecciation. Matrix contains cl, si, mt; clasts appear to be STUF developing into mt and ZSKCS clasts. Fault gouge ~15cm at 263.5m.	
D	ML090	264.2	276.2	100	dgn dgy	fr	ZSKM			ca sx	1	mt am cl cc si po cpy	50	2		high content of patchy and apparently banded mt with VC and minor VX (mostly cpy) and ds po and cpy interbedded bands and zones of ZSKCS	
D	ML090	276.2	283	100	dgy dgn	fr	ZSKCS			qz cl sx	1	si mt cc am cl cpy po asp	35	5		ZSKCS with high values of mt. ZSKCS here contains high amounts of si.	
D	ML090	283	285.1	100	wt dgn	fr	FG			qz ca cl	1	cl ep	0	2		ifg- img FGRA with small phenocrysts of qtz and fsp. Small amounts of py in VQL. ~15% bt and or tu flecks throughout granite.	
D	ML090	285.1	289	100	dgy dgn bk	fr	ZSKCS				2	si cl mt vs po py	10	5		silicified ZSKCS with a small cl veined granite dyke from 285.6 to 285.9m. Another dyke from 286.7-286.8m. ZSKCS contains patchy ds mt.	
D	ML090	289	289.6	100	wt bk cm	fr	FG			qz tu	50		0	0		ifg granite dyke with large amounts of tu and VQT from 289.5-289.8m	
D	ML090	289.6	291.1	100	dgn dgy	fr	ZSKCS			qz ca cl	2	si mt po am	30	10		ZSKCS with ds mt and patchy po around VQCL at 290.3m	
D	ML090	291.1	292.4	100	wt gn bk	fr	FG			qz tu	50	ep bt	0	0		ifg-img FGRA with fsp and qtz phenocrysts; ds tu and VQT. Considerable ep alteration. Near margin with ZSKCS, granite appears blue and contains bands of bt.	
D	ML090	292.4	301.9	100	dgn dgy	fr	ZSKCS			qz cl	1	si mt vs cl po	20	5		silicified ZSKCS with abundant vs and cl veining. FGRA dyke with qtz-fsp phenocrysts. FGRA dyke from 296.6-296.7m. FGRA dyke from 298.3-298.55m.	
D	ML090	301.9	326.6	100	wt gn cm	fr	FG			qz tu	2	ep	0	0		img FGRA with qtz and fsp phenocrysts and flecks of bt and tu. Bt abundant ~5-10%. Significant alteration throughout.veins of qtz-tu common ranfing from a few cm's thick to 0.5m. Rectangular euhedral phenocrysts of fsp present; different from dykes in Z	EOH=326.6m
D	ML091	0	11	na	gy	fr	ST	SS		qz sx	1	cl py sb	0	1		Rubbly, fractured core with limonite coating fractures on upper 8ms. Gy si cl SSLT with minor SGWK beds. Zeolites occur on fracture surfaces along with qz and minor py.	
D	ML091	11	28	na	gy	fr	ST	SS		qz sx	1	cl py sb mt	1	1		Gy moderately magnetic si chloritic SSLT and SGWK.	
D	ML091	28	32	na	gy	fr	ST	SS		qz cl sx	1	si cl bt py	0	1		Transition to STUF marked by significant drop in magnetism, apperance of secondry bt and silicification controlled by irregular fractures.	
D	ML091	32	82.8	na	bn	fr	ST	STUF		qz cl ca sx	4	si bt cl po py sb	0	1		Bn-coloured bt-altered ST and STUF with cm-gn-coloured bleached bands and irregular silicified fractures. Minor py and zeolite persists coating late? Fractures. Po occurs as thin bands and blebs parallel to colour banding in STUF (also as VQLX in silici	
D	ML091	82.8	83.3	na	na	fr	XFBI				na		0	1		broken zone in bt-altered ST	
D	ML091	83.3	108	na	na	fr	ST	STUF			na		0	1		Bn-coloured bt-altered ST and STUF with cm-gn-coloured bleached bands and irregular silicified fractures. Minor py and zeolite persists coating late? Fractures. Po occurs as thin bands and blebs parallel to colour banding in STUF (also as VQLX in silicifi	
D	ML091	108	128	na	gy	fr	ST	SS		qz ca sx	1	si cl bt po	0	1		Gy si SSLT and SGWK. Transition from STUF marked predominantly by reduction in bt. Silicified fractures still occur but less frequently.	
D	ML091	128	129	na	bn	fr	STUF			qz	1	si bt	0	0		Band of bt-STUF with pk-coloured porphyroblasts.	
D	ML091	129	136	na	gy	fr	ST	SS		qz ca sx	1	si cl bt po	0	1		Gy si SSLT and SGWK.	
D	ML091	136	157.4	na	gy	fr	ST	SS		qz ca cl sx	2	si cl bt po py cc sb	0	1	fr	Fracturing in SSLT and SGWK becomes notably more intense.	
D	ML091	157.4	157.6	na	gn	fr	XFBI				0		0	0	ft	20cms of gn-coloured gouge.	
D	ML091	157.6	162	na	bn	fr	STUF			qz ca cl sx	5	si bt cl po py cc sb	0	2	fr	Intensely fractured bt-STUF.	
D	ML091	162	163.5	na	gn	fr	ZSKCS			qz ca cl sx	2	si po py	0	5		Band of ZSKCS with disseminated po approaching 5%. Same style of fracturing as encloing STUF but intensity has deceased.	
D	ML091	163.5	168	na	bn	fr	STUF			qz ca cl sx	1	si bt cl po py cc sb	0	2		Bt-STUF.	
D	ML091	168	169.9	na	bn	fr	STUF	FG			10	si bt po	0	1		Bt-STUF close to FGRA contact intruded by a series of thin fine-grained granitic veins with qz-fl-tu-ep-po mineralogy.	
D	ML091	169.9	170.6	na	cm	fr	FG				0	ep tu	0	0		Upper 70cm of FGRA has fine-grained chilled? Texture with strong ep-tu alteration. Sharp contact with skarn.	

D	Hole	From	To	Recovery	Colour	Weathering	Lith1	Lith2	Lith3	Vein	Vein	AltMin	Magnetite	Sulfide	Texture & Structure	Description	Comments
D		metres	metres	%							%		%	%			
D	ML091	170.6	187.5	na	cm	fr	FG			tu	1	tu ep	0	0		lcg equigranular FGRA with variable tu-ep alteration and diffuse tu veins and patches. Lower contact sharp.	
D	ML091	187.5	190.5	na	bn	fr	STUF			qz sx	1	si po	0	1		Strongly silicified STUF with disseminated po and VQX-po.	
D	ML091	190.5	191.6	na	bl	fr	V			qz sx bt fl	100	fl po asp	0	5		Iridescent-translucent blue vein of flourite-qz-po-ap. Po approaches 5%, arsenopyrite very minor phase.	
D	ML091	191.6	197.4	na	bn	fr	STUF			qz sx	1	si po	0	1		Strongly silicified STUF.	
D	ML091	197.4	198.2	na	cm	fr	FG				0	ep tu	0	0		Fine-grained chilled? FGRA in sharp contact with above STUF. Strong fine-grained ep-tu alteration.	
D	ML091	198.2	221.6	na	cm	fr	FG			tu	1	tu ep	0	0		lcg equigranular FGRA with variable tu-ep alteration along with diffuse tu veins and patches.	
D	ML092	0	73.3	20	og yw bk	mox	RCLY				1	il ka	0	0		og yw clay with vein textures in the top 30m of the hole	
D	ML092	73.3	136.5	80	dgy cm	fr	STUF			qz cl ca sx	1	si cl cc po bt vs	0	0		dgy & cm laminated STUF, bleaching around VQLs. Dgy bl marble band 77.9-78.9m. Wt gy silicified zone with patches of carbonate with po, vs, cc and minor cp at 83-84m. Thin (<1cm) wide veins of po often associated with VC, po veins more common 92-101m. VC	NQ starts at 79.1m
D	ML092	136.5	257.3	100	dgy	fr	SS	ST		sx qz cl	2	cl bt qz cc po sb cpy	0	0.1		Dgy SGWK with some SSLT, becomes weakly magnetic from 239.6m. Minor sulphides, dominantly cp in veins. Cp increases and po decreases downhole from 162.8m. Cl, qz & minor sx in fractures. Beds at 145.5m grade down hole. Network of cl, qz & cp veins 158.9-1	
D	ML092	257.3	260.6	90	dgy	fr	ST	SS		cl	0.1	si cl	0.1	0.1		Fractured SSLT and SGWK with cl in veins & fractures	
D	ML092	260.6	264.6	100	dgy	fr	SS	ST		cl qz sx	0.1	si cl qz cpy	0.1	0.1		SGWK and SSLT with cl following remnant bedding. Minor veinlets of VLQX (cp) with bleaching selvedges.	
D	ML092	264.6	266.2	90	dgy	fr	SS	ST			0	si cl	0.1	0.1		Fractured SGWK and SSLT with cl in fractures.	
D	ML092	266.2	354.6	100	gy	fr	SS	ST		cl qz sx	0.1	si cl bt cpy	1	0.1		Weak, patchy magnetic SGWK and SSLT with minor veins of VQLX. The only visible sulphide in this unit is cpy and it is only found in veins. At 336-338 the unit is extensively veined with cl, qz, cc and cpy veinlets. At 349.6-353m the unit is also extensive	
D	ML092	354.6	367.5	100	gy	fr	SS	ST		cl	10	si cl bt	0	0		Intensely chloritised veined and mildly silicified SGWK and SSLT. This unit is not magnetic and does not contain any sulphides.	
D	ML092	367.5	375	70	gy bn	fr	XFBI	ST	STUF	cl qz	60	si cl bt cc cpy	0	0.1		Intensely veined and brecciated SSLT, SGWK and minor STUF, very minor sx. 75% of this breccia has been cemented with cl, bt and si.	
D	ML092	375	375.5	70	gy bn	fr	XFBI				60	si cl bt cc cpy	0	0.1		Fault gouge at 375-375.5m.	
D	ML092	375.5	376.8	70	gy bn	fr	XFBI	ST	STUF		60	si cl bt cc cpy	0	0.1		Intensely veined and brecciated SSLT, SGWK and minor STUF, very minor sx. 75% of this breccia has been cemented with cl, bt and si.	
D	ML092	376.8	381	90	wt lgy	fr	FG			tu	0.1	qz fp bt ep tu cpy	0	0.1		Fractured medium grained equigranular FG with occasional tu veins, minor ep, & minor sx associated with cl.	
D	ML092	381	425.5	100	wt lgy	fr	FG			tu	1	qz fp bt ep tu	0	0		Cohesive equigranular course grained weakly porphyritic FGRA with tu veins and minor epidote.	EOH - 425.5m
D	ML093	0	36.5	30	og bn dgy	wox	SS	ST	RCLY	qz	1	ka fe cl	0	0		Very fractured, rubbly, weakly weathered sfg-smg SGWK, interbedded with thin SSLT beds. Moderate ka and VQ in cohesive rock units. From 34.1m to 36m rock unit is altered to og clay. Non-magnetic.	
D	ML093	36.5	216.3	85	dgy og lgn	fr	SS	ST		cl qz sx	3	ke fe po cl ca cpy py bt st	1	1		Dominantly SGWK unit with minor SSLT beds. Fractured and rubbly with intermittant zones of more cohesive rock. From 36.5m to 57m fractures have fe-oxide and ka weathering; after 57m alteration in fractures converts to mainly cl-zeolite. From 60.2m to 65	HQ cased off at 77.3m, needs to broken down into several intervals in logging
D	ML093	216.3	315.9	na	na	fr	ST	SS			0	si bt mt	0	0		Dominant lithology now SSLT, interbedded with sfg-smg SGWK beds. Minor bands of si-alteration throughout unit. Patchy weak to moderate magnetism in most of unit- mainly attributed to po veins and dissemination. some areas are not magnetic. Some SGWK b	needs to broken down into several intervals in logging
D	ML093	315.9	379.6	na	na	fr	SS	ST			0	bt cl si mt	0	0		sfg-smg with minor scg SGWK, interbedded with SSLT. Patchy weak to moderate magnetism. Moderate bt-cl-si alteration from 311.2m to 318m, with minor cl and si alteration bnads throughout rest of unit. ~2cm thick VQLmt at 366.6m. pk-og stilbite in fractu	needs to broken down into several intervals in logging
D	ML093	379.6	386.9	na	na	fr	SS	ST		fl	10	fl bt cl si mt	0	0		sfg-smg with minor scg SGWK, interbedded with SSLT. Patchy weak to moderate magnetism. 379.6m to 386.9m contains bluish-greenish veins (do not fizz from HCl or flouresce--barite?)	needs to broken down into several intervals in logging
D	ML093	386.9	407.5	na	na	fr	SS	ST			0	bt cl si mt	0	0		sfg-smg with minor scg SGWK, interbedded with SSLT. Patchy weak to moderate magnetism. Moderate bt-cl-si alteration from 311.2m to 318m, with minor cl and si alteration bnads throughout rest of unit. ~2cm thick VQLmt at 366.6m. pk-og stilbite in fractu	needs to broken down into several intervals in logging
D	ML094	0	18	na	na	fr	ST				0		0	0			
D	ML094	18	38.8	na	dgy	fr	STUF			qz	0.1	si	0	0		Dk gy coloured STUF with irregular cm-gn coloured bands. Minor disseminated po near transition to ZSKCS.	
D	ML094	38.8	48.3	na	gy	fr	ZSKCS	STUF		qz	0.1		0	0		Carbonate-rich ZSKCS (impure marble?). Variably silicified with bands of cm-gn STUF.	
D	ML094	48.3	50.6	na	dgy	fr	STUF			qz sx	0.1	si po	0	0.1		Dk gy coloured STUF with veinlets of po.	
D	ML094	50.6	51.4	na	gn	fr	ZSKCS				0	po asp cpy sh	0	1		Band of qz-actinolite?-ep?-po-arsenopyrite-chalcopyrite-schleelite ZSKCS.	
D	ML094	51.4	52.6	na	dy gy	fr	STUF				0		0	0		Dk gy coloured STUF with irregular cm-gn coloured bands.	

D	Hole	From	To	Recovery	Colour	Weathering	Lith1	Lith2	Lith3	Vein	Vein	AltMin	Magnetite	Sulfide	Texture & Structure	Description	Comments
D		metres	metres	%							%		%	%			
D	ML094	52.6	53	na	gn	fr	ZSKCS				0	po asp cpy sh	0	1		Band of qz-actinolite?-ep?-po-arsenopyrite-chalcopyrite-schleelite ZSKCS.	
D	ML094	53	65.8	na	dgy	fr	STUF				0	cpy asp	0	1		Dk gy-coloured STUF with cm-gn-colored bands. Minor sulphide as veinlets and disseminations. Sulphide may be quite coarse (up to 1cm long patches).	
D	ML094	65.8	86	na	bn dgy	fr	ZSKCS				0	po cpy asp sh mt	2	30		Dk gy-bronze coloured sulphide-rich skarn (sulphide ~ 30% total unit). Po predominant with chalcopyrite and arsenopyrite conspicuous. Sulphides as coarse disseminations and semi-massive patches. Matrix of fine-grained dark minerals including amphibole-gar	
D	ML094	86	87.3	na	dgy	fr	STUF			qz cl sx	5	si po cpy	2	2		Dk gy-coloured STUF with cm-gn-coloured bands, minor po+/-cpy occurs as veinlets (+/-qz) and as disseminations.	
D	ML094	87.3	87.5	na	gy	fr	FG				0	si tu ep	0	0		Porphyritic FGRA dyke with si-tu-ep alteration, alteration strongest about margins.	
D	ML094	87.5	89.5	na	dgy	fr	STUF			qz cl sx	5	si po cpy	2	2		Dk gy-coloured STUF with cm-gn-coloured bands, minor po+/-cpy occurs as veinlets (+/-qz) and as disseminations.	
D	ML094	89.5	89.6	na	gy	fr	FG				0	si tu ep	0	0		lfg FGRA dyke with si-tu-ep alteration, alteration strongest about margins.	
D	ML094	89.6	95.5	na	dgy	fr	STUF			qz cl sx	5	si po cpy	2	2		Dk gy-coloured STUF with cm-gn-coloured bands, minor po+/-cpy occurs as veinlets (+/-qz) and as disseminations.	
D	ML094	95.5	97.3	na	bn dgy	fr	ZSKCS				0	po cpy asp sh mt	2	40		Sulphide-rich ZSKCS.	
D	ML094	97.3	99.8	na	cm gn	fr	STUF			qz cl sx	5	si cl po cpy asp mt	2	2		Cm-gn-coloured STUF with extensive whispy veins of qz+/-cl+/-sulphide. Mt as irregular patches.	
D	ML094	99.8	100.7	na	bn dgy	fr	ZSKCS				0	po cpy asp sh mt	2	20		Sulphide-rich ZSKCS.	
D	ML094	100.7	111.8	na	cm gn	fr	STUF			qz cl sx	5	si cl po cpy asp mt	5	1		Cm-gn-coloured STUF with extensive whispy veins of qz+/-cl+/-sulphide. Mt as irregular patches (after originally thicker bands?) and thin bands.	
D	ML094	111.8	112.9	na	gy	fr	ST			qz sx	5	po cpy sh	0	5		Weakly altered SSLT hosting qz-po-cpy-scheelite stockwork (producing some minor brecciation). Stockwork assoc with FGRA vein.	
D	ML094	112.9	113.1	na	gy	fr	FG				0	tu po	0	0		Tu-po altered ifg FGRA vein	
D	ML094	113.1	113.4	na	gy	fr	ST			qz sx	5	po cpy sh	0	5		Weakly altered SSLT hosting qz-po-cpy-scheelite stockwork (producing some minor brecciation). Stockwork assoc with FGRA vein.	
D	ML094	113.4	117.6	na	gy	fr	ST	STUF		qz cl sx	2	bt am po mt	2	2		SSLT with irregular bands of amphibole-sulphide STUF developed. Thin bands (beds?) of mt.	
D	ML094	117.6	118	na	gn	fr	ZSKCS				0	am po	0	5		Amphibole-po ZSKCS band developed about hydrothermal breccia.	
D	ML094	118	129.6	na	gy	fr	ST	STUF		qz cl sx	2	bt am po mt	2	2		SSLT with irregular bands of amphibole-sulphide STUF developed. Thin bands (beds?) of mt.	
D	ML094	129.6	134.4	na	gy	fr	FG				0	si tu ep py	0	0		Rubbly core of fractured FGRA. Fracturing of FGRA assoc with pervasive anatomizing qz veinlets. Strong si-tu-ep-py alteration.	
D	ML094	134.4	135.4	na	bn	fr	XFBI	ST			0		0	0		Brecciated bn SSLT. Upper margin with FGRA brecciated.	
D	ML094	135.4	136.2	na	bn	fr	ST				0		0	0		Bn-coloured SSLT with qz-cc tension gashes. Lower margin with FGRA marked by 1cm wide bk-coloured breccia.	
D	ML094	136.2	137.6	na	gy	fr	FG				0	si tu ep py	0	0		Si-tu-ep-py altered FGRA with anatomizing qz-veinlets.	
D	ML094	137.6	137.8	na	gn	fr	XFBI				0		0	0		Gn-coloured fault gouge and cataclasite.	
D	ML094	137.8	139.5	na	gy	fr	FG				0	si tu ep py	0	0		Si-tu-ep-py altered FGRA with anatomizing qz-veinlets.	
D	ML094	139.5	139.6	na	gn	fr	XFBI				0		0	0		fault zone with approx 4cm of gn-coloured fault gouge and cataclasite	
D	ML094	139.6	139.8	na	bk	fr	FG				0	tu cpy asp sh	0	1		Strongly tu-altered FGRA with disseminated cpy-arsenopyrite-scheelite.	
D	ML094	139.8	144.3	na	gy	fr	FG				0	si tu	0	0		Si-tu altered img equigranular FGRA	EOH = 144.3m
D	ML095	0	32	na	gy	fr	ST			qz cl sx	1	si cl	0	0		Chloritic gy SSLT. Rubbly core down to 18.5m. J surfaces Fe coated. Branching VQL(X), minor po assoc with chlorite-rich veins.	HQ to 20.3
D	ML095	32	74.3	na	gy	fr	ST	SS		qz cl sx	2	si cl bt po	0	0		Gy-coloured, weakly altered SSLT and SGWK. Small scale faulting locally disrupts bedding. Alteration as variable secondary bt and as gn si-cl? bands. Branching, sometimes whispy, VQLX with cl selvages (locally strong). Zeolite coats J.	
D	ML095	74.3	83.6	na	gy	fr	ST			qz cl sx	5	si cl po	0	0		Zone of strong VQLX veining. Larger veins are irregular and whispy. Two generations of tension gashes.	
D	ML095	83.6	114	na	gy	fr	ST	SS		qz cl sx	2	si cl bt po	0	0		Gy-coloured, weakly altered SSLT and SGWK. Alteration as variable secondary bt and as gn si-cl? bands. Branching, sometimes whispy, VQLX with cl selvages (locally strong). Zeolite coats J.	
D	ML095	114	209	na	gy	fr	ST	SS		qz cl sx	1	si cl mt po	2	0		Gy SSLT and SGWK. Gradual loss of secondary bt and development of patchy, weak to moderate magnetism, mark change. Veins of pink zeolite-cc-cl fill late fractures.	
D	ML095	209	224.6	na	gn	fr	ST	SS		qz sx	1	si cl po	0	0		Gn coloured chloritic SSLT and fine-grained SGWK.	
D	ML095	224.6	234.7	na	dgy	fr	ST	SS			0		1	0		Dk gy si altered SSLT + SGWK with cm-gn bands. Weakly magnetic throughout.	
D	ML095	234.7	235.3	na	bn	fr	STUF			qz cl sx	1	si bt	0	0		Resinous bn finely banded STUF. Banding wavers. VQLX (po) with cl selvage cuts banding at high angle.	
D	ML095	235.3	267.4	na	dgy	fr	ST	SS		qz sx	1		1	1		Dy gy si altered SSLT + SGWK with cm-gn bands. Weakly magnetic in patches. Trace po developed as thin mm-scale bands and blebs.	

D	Hole	From	To	Recovery	Colour	Weathering	Lith1	Lith2	Lith3	Vein	Vein	AltMin	Magnetite	Sulfide	Texture & Structure	Description	Comments
D		metres	metres	%							%		%	%			
D	ML095	267.4	269.1	na	bn	fr	STUF			qz sx	1		0	1		Resinous bn finely banded STUF with po as thin bands and porphyroblastic blebs. Minor VQX veins cut skarn at high angle to banding.	
D	ML095	269.1	270	na	dgy	fr	ST	SS		qz	1		1	0		Dk gy si weakly altered SSLT + SGWK with cm-gn altered bands. Patchy weak magnetism. Minor VQ veinlets.	log unfinished
D	ML096	0	14.5	10	gy	fr	ST				0		0	0		Rubbly, poorly recovered, grey, weakly weathered SSLT with Fe coating joints	
D	ML096	14.5	69.6	90	bn og	vox	RCLY				0.1		0	0		Og-bn clay with relic veins pseudomorphed by Fe and transition with SSLT. There is also a bright green mineral. This could be weathered number 2 zone	
D	ML096	69.6	74.6	80	gy	fr	ST	SS	SCGL	qz	2	si cl py po	0	1		SSLT and SGWK with SCGL beds. The SCGL is a SGWK matrix supporting a sub-rounded SSLT clasts. The clasts range in size from 2mm - 5cm. SI is found in veins and as a wash. Cl and X are found coating fractures.	
D	ML096	74.6	75	30	gn	fr	XFBI	ST	ISS		0	cl py	0	1		Pulverised and not re-cemented SSLT and SGWK. This unit has 90% cl which shows a fiberous/platy texture	
D	ML096	75	88.8	100	lgy gy bn	fr	STUF			qz cl sx	5	si bt cl cpy py po	0	1		STUF with si being the dominant mineral up hole and bt the dominant mineral down hole. The light grey si rich STUF also has a dendric black mineral through out it that is too fine grained to identify. Petrology requested. Si, cl and x are found in veins a	
D	ML096	88.8	90.5	70	dgy	fr	XFBI	ST	ISS		0	si	0	0		Fractured SSLT and SGWK with Fe coating fractures	
D	ML096	90.5	123.2	90	dgy	fr	ST	SS		qz cl ca sx	0	bt cl si py po cpy cc	0	1		SSLT with some SGWK. Cpy and py found in veins with cl, si and cc or along bedding planes with bt. Po is also found along bedding plane contacts, or as vugy blebs through out beds. Fractures in this unit are coated with cl or Fe.	
D	ML096	123.2	149.6	60	dgy	fr	ST	SS		qz	0.1	si cl cc bt	0	0		Fractured rubbly SSLT with minor SGWK. Cl, cc and si found coating fractures.	
D	ML096	149.6	161.6	100	lgy	fr	STUF			qz cl sx	0.1	si bt cl po py	0	2		Cohesive STUF with thick (2-5cm) veins of VQLX. Dominant x is po. Cl is in blebs and along fractures	
D	ML096	161.6	166.7	60	dgy gn	fr	XFBI	ST	ISS		0	cl tu cc si	0	0		Brecciated SSLT and SGWK with black cl re-cementing around 70% of this unit. The rest of the unit is rubbly with cl in fractures and coating rubble. No direction of fault movement possible	
D	ML096	166.7	196.8	90	gy	fr	ST	SS		tu qz	2	cl tu si	0	0		SSLT with some minor SGWK. The begining of this unit has cl and tu veins (2cm thick). There are also some minor beds that have been silicified (5cm thick). Cl found in blebs and along fractures.	
D	ML096	196.8	210.1	100	dgy bn	fr	ST	SS		cl	1	si bt cl	0	0		Si and bt rich SSLT and SGWK with veinlets of cl.	
D	ML096	210.1	251.2	100	lgy bn gn	fr	STUF			qz sx	0.1	si bt cl po py	0	0.1		Bt and cl rich STUF showing remnant matrix supported SCGL with small (1-2mm) clasts. X is found in veins with qz. At 224.5m there is an open vein of a soft black, vitreous mineral with a white streak and sugary texture. The bedding at 222.8m and 223.1 are	
D	ML096	251.2	253.8	100	lgy cm	fr	FG			tu	0.1	po py	0	0.1		Fine grained equigranular FGRA consisting of qz, fp and very minor bt with some minor x	
D	ML096	253.8	308.5	100	gy wt	fr	FG			tu	0.1	tu ep	0	0		Coarse grained fp and qz porporitic FGRA with minor ep alteration and minor tu veins	
D	ML097	0	32	90	dgy og	fr	SS	ST		qz cl	1	fe ka cl	0.5	0		sfg to smg SGWK interbedded with SSLT. Patchy weak to moderate magnetism. Very fractured and rubbly from top of hole down to 18.8m. Fractures have fe-oxidation and some also have ka alteration. Unit fractured from 29m to 32m where the next lithology beg	NQ from top of hole.
D	ML097	32	35.9	100	lgy cm gn	fr	STUF	ZSKCS		cl	1	si cl py ca gt vs cpy do	0	1		Weakly banded STUF with units of weathered, holey ZSKCS. Disseminated py occurs in patches throughout STUF. STUF also has pk fine-grained veins. Minor cpy. MOX fe weathered zone at 35.5m, associated with 2.7m core loss.	
D	ML097	35.9	38.6	0	na	na	NREC				na					MOX fe weathered zone at 35.5m, associated with c. 2.7m core loss.	
D	ML097	38.6	44.65	100	lgy cm gn	fr	STUF	ZSKCS		cl	1	si cl py ca gt vs cpy do	0	1		Weakly banded STUF with units of weathered, holey ZSKCS. Disseminated py occurs in patches throughout STUF. STUF also has pk fine-grained veins. Minor cpy. MOX fe weathered zone at 35.5m, associated with 2.7m core loss.	
D	ML097	44.65	49.6	100	bk wt cm d	fr	ZSKCS	XFBI			0	ca am mt cl fp	2	0		ca-am-fp-cl rich ZSKCS. Weakly developed scheelite zone from 46.5m to 47.7m. 3 semi-consolidated becciated zone ~10cm thick each at 48.7m, 49m, and 49.15m- possibly fault zones but no gougy matrix! Patchy moderate to strong magnetism.	
D	ML097	49.6	55.3	100	dgy bk cm	fr	ZSKCS				0	py cpy po mt am sd cl bt si cs	1	20		py-cpy-po-mt rich sulphide ZSKCS. Py is weathering out leaving honeycomb texture. Sd is assocciated with py- infilling holes? Dkbn matrix (bt?), possibly some cs. 49.6m to 53.5m is dominated by py. Last 70cm has po banding interbedded with si alteration	
D	ML097	55.3	61.7	100	bz dbn lgy	fr	ZSKCS				0	po cpy am bt cl si cs	0.5	50		Banded and disseminated po-cpy rich ZSKCS with dkbn matrix (bt? Som cs?). Minor bands of si alteration in unit. Weak magnetism from po.	
D	ML097	61.7	70.25	100	bz dbn lgy	fr	ZSKCS	STUF		qz ca sx	2	po cpy si bt ca cl am asp	1	15		Banded po-ZSKCS interbedded with si-bt altered SSLT-SGWK. Minor VCX and VQX. Weak magnetism from po. ~1cm thick Vasp at 63.1m.	

D	Hole	From	To	Recovery	Colour	Weathering	Lith1	Lith2	Lith3	Vein	Vein	AltMin	Magnetite	Sulfide	Texture & Structure	Description	Comments
D		metres	metres	%							%		%	%			
D	ML097	70.25	83.2	100	lgy wt bn	fr	STUF	ZSKCS		sx qz cl	1	si bt cl po py gt vs	0.2	1		si-bt altered STUF with minor ZSKCS at 73.3m to 73.8m and 74.6m to 74.9m. Patchy weak magnetism from po. Po occurs as round blotches, veins and flecking along bedding plains. Disseminated py throughout. In areas with intense si alteration there is abund	
D	ML097	83.2	95.6	100	dgy lgy gn	fr	SS	ST		fl sx cl	2	ca ba qz si po cpy	0	0		Predominantly sfg SGWK interbedded with SSLT. Minor areas of si and cl alteration. Cl flecking occurs throughout unit. From 83.45m to 84m there is Vba? causing minor brecciation of rock. Minor Vxtu and VC. Non magnetic.	NQ from top of hole. EOH 95.6m
D	ML098	0	18.3	80	dgy og bn	wox	SS	ST		cl sx mt	1	fe ka cl qz py po mt	1	0.5	fc	Fractured and rubbly sfg to smg SGWK, interbedded with SSLT. Fe-oxide weathering in fractures. Two 2-3cm thick VL with si halos at 2m and 4.2m. Minor VQ and VLXmt. ~10cm thick bn-clay cones at 15m and 16m. Rock less fractured from 16.5m to end of unit. P	
D	ML098	18.3	18.35	na	gy	fr	XFBI				0		0	0		~5cm thick gy fault gouge.	
D	ML098	18.35	22.8	100	dgy og	fr	SS	ST		qz	1	fe cl ka qz py	1	0	fc	Less fractured sfg to smg SGWK, interbedded with SSLT. Fe-oxide weathering +- ka and cl in fractures. Very minor VQ.	
D	ML098	22.8	25.05	100	dgy	fr	SS	ST		qz sx mt tu cl	2	cl qz cpy py ze mt sb si	2	1		sfg to smg SGWK interbedded with SSLT. Fe weathering no longer present in fractures; cl now dominant. Minor VQmtX+- L scattered throughout unit. Weak silicification towards end of unit, with mm scale VQ +- X (py). Moderately magnetic.	HQ ends at 23m
D	ML098	25.05	25.08	na	dgy	fr	XFBI				0		0	0		~3cm thick fault gouge.	
D	ML098	25.08	53.15	100	dgy	fr	SS	ST		qz sx mt tu cl	2	cl qz cpy py ze mt sb si	2	1		sfg to smg SGWK interbedded with SSLT. Fe weathering no longer present in fractures; cl now dominant. Minor VQmtX+- L scattered throughout unit. Weak silicification towards end of unit, with mm scale VQ +- X (py). Moderately magnetic.	
D	ML098	53.15	58.3	100	dgy wt	fr	SS	ST		cl qz	1	cl qz py po sb mt	2	0.5		smg to scg SGWK interbedded with SSLT. Majority of cg particles are fp. Moderatley magnetic. Minor VQL+- po and mt.	
D	ML098	58.3	71.54	100	dgy	fr	ST	SS		qz sx bt	1	qz bt po cl py ca	0.5	1		Predominantly SSLT beds interbedded with sfg-smg SGWK. Not magnetic down to 64m then weakly magnetic to end of unit. SGWK beds increase DH. VQXbt dispersed through unit, some displaying whispy mottled texture. Minor po veins.	
D	ML098	71.54	71.56	na	gy	fr	XFBI				0		0	0		~2cm thick fault gouge.	
D	ML098	71.56	72.5	100	dgy	fr	ST	SS		qz sx bt	1	qz bt po cl py ca	0.5	1		As above description of last SGWK/SSLT unit.	
D	ML098	72.5	89.8	100	dgy	fr	SS	ST		qz cl sx	1	qz cl py po cpy si ze mt	0.5	0.5		Dominant lithology now smg (with minor sfg) SGWK interbedded with minor beds of SSLT. Patchy weak magnetism. VQLX+- mt spread sparsely throughout unit. VCLX have lbn si halo around them.	
D	ML098	89.8	110	100	dgy	fr	SS	ST		qz cl sx ca	2	si cl ca po py cpy bt sb ka	1	1		sfg to smg SGWK with minor beds of SSLT. Patchy weak magnetism. Thin VQ throughout. Minor zone of mottled si-bt alteration at 105.15m to 105.4m.	
D	ML098	110	122.2	100	dgy	fr	SS	ST		qz cl ca sb	2	qz cl cpy py sb ze ca	1	1		Dominantly sfg SGWK with minor smg beds, interbedded with minor SSLT beds. Patchy moderate magnetism. Poor bedding differentiation. VQ, VL and Vzeolite present throughout.	EOH 122.2m
D	ML099	0	19	na	gy	fr	ST	SS		qz	0	si	0	0		Dk gy-gn coloured si SSLT with lesser sfg SGWK. Minor VQ.	
D	ML099	19	22.9	na	bn gy	fr	ST	SS		qz	0	si bt ac cl	0	0		Bn-gn coloured altered si SSLT with lesser sfg SGWK. Minor VQ.	
D	ML099	22.9	30	na	cm bn	fr	STUF	ST		qz cl	1	si ac cl po	0	0		Banded cm-coloured ZSKQ and gn-bn coloured act? altered SSLT. Irregular networks of dendretic VQL produces light coloured selvages. Very minor disseminated po.	
D	ML099	30	31.8	na	gn	fr	ZSKCS				0	ac cl cc si po vs	0	0		Silicified act-rich ZSKCS with cc and possible vs?/ep?	
D	ML099	31.8	33	na	dgy	fr	ZSKM				0	mt ac cl po	50	1		Massive ZSKM with lesser act-cl	
D	ML099	33	34.9	na	wt	fr	ZSKM				0	cc cl mt	20	1		Unusual cc-rich breccia, clasts of coarse-grained cc in cl matrix. Breccia disrupts mt-rich skarn. Margins of enclosing skarn brecciated.	
D	ML099	34.9	37.4	na	gn	fr	ZSKCS				0	mt ac cl po cc vs	20	2		Mt-rich banded ZSKCS, mt as diffuse "poikolitic" bands.	
D	ML099	37.4	41	na	gn	fr	ZSKCS				0	ac cl cc si po	5	2		Variably silicified act-rich ZSKCS gradational to upper mt-bearing ZSKCS. Coase disseminations of po occur.	
D	ML099	41	57	na	gy	fr	STUF			qz cl sx	1	si ac cl po	0	0		Gy-banded ZSKQ with minor act-po-rich bands with "poikolitic" overprinted? textures. Irregular networks of dendretic VQLX producing some selvage.	
D	ML099	57	57.2	na	gn	fr	XFBI				0	cl py	0	0		Chloritic XBRC with minor py.	
D	ML099	57.2	59	na	gy	fr	STUF			qz cl sx	1	si ac cl po	0	0		Gy-banded ZSKQ.	
D	ML099	59	62	na	gy	fr	ST			qz	0	si	0	0		Rubbly core of gy si SSLT. Fracturing of core along cl-Fe coated J.	
D	ML099	62	62.3	na	gn	fr	XFBI				0	cl py	0	0		Poorly recovered fracured chloritic XBRC with minor py.	
D	ML099	62.3	62.8	na	gy	fr	ST			qz	0	si	0	0		Rubbly core of gy si SSLT. Fracturing of core along cl-Fe coated J.	
D	ML099	62.8	62.9	na	gn	fr	XFBI				0	cl py	0	0		Poorly recovered fracured chloritic XBRC with minor py.	
D	ML099	62.9	66.6	na	gy	fr	ST			qz	0	si	0	0		Rubbly core of gy si SSLT. Fracturing of core along cl-Fe coated J.	
D	ML099	66.6	77.5	na	gy	fr	ST			qz	0	si	0	0		Largely intact gy si SSLT. Where fractured cl-Fe coat J. EOH 77.5m.	
D	ML100	0	24	50	dgy og	wox	SST			qz cl	2	cl po si	0	0		weakly weathered SGWK and SSLT beds with qz cl veining. Rd/og hematitic staining on fracture faces	
D	ML100	24	43	90	dgy gn	fr	SST	STUF		qz cl sx	5	bt po py cl	0	5		Thinly bedded sandstone and siltstone beds. Sandstone beds are fg and often poorly sorted with dominantly lithic clasts. Po and py mineralisation in altered sediments where considerable VQL occurs. Laminated tuffite horizons containing po and py, often se	

D	Hole	From	To	Recovery	Colour	Weathering	Lith1	Lith2	Lith3	Vein	Vein	AltMin	Magnetite	Sulfide	Texture & Structure	Description	Comments
D		metres	metres	%							%		%	%			
D	ML100	43	45.6	100	lgn lgy	fr	STUF	SST		qz cl sx	5	po mt bt cl	1	5		laminated tuffite with VQL and po replacement in beds and in veins. Thin conglomerate horizon in tuffite at 45.4m	
D	ML100	45.6	69	70	dgy lgn	fr	SST			qz cl sx	2	bt cl py po	0	1	fr between 64-71m	Sandstone/siltstone beds with appreciable quantities of fine grained bt throughout. Py often concentrated in VQL.	
D	ML100	69	71	30	dgn	fr	XFBI	SST			0	cl py	0	0		incohesive fault breccia with SST clasts and a cl matrix, with minor py	
D	ML100	71	82	80	dgy lgn bn	fr	SST	STUF	XHB	qz cl ca	50	bt cl py po	0	1	networking VQ infilling f	severly fractured sandstone/siltstone and tuffite horizons. Fractures infilled with mostly qtz plus cl and cc. Minor hydrothermal(?) cohesive breccia developed between 72.4 - 72.5m. Minor py infilling fractures.	
D	ML100	82	85.2	90	lgn bn	fr	STUF	SST		qz cl ca	10	bt cl cc py	0	0		fractured STUF rich in bn fine bt, highly fractured between 82.3 - 83m, vuggy fractures and cavaties partially infilled with cc and minor py.	
D	ML100	85.2	90.3	100	dgn gy yw	fr	ZSKCS	ZSKM		ca qz sx	2	mt py po cc	15	20		ZSKCS with high % of mt in patchy concentrations. Py and po ds and in veins throughout.	
D	ML100	90.3	93.9	100	dgy bn	fr	ZSKM			qz sx	2	mt py cl am	50	10		massive mt with ~10-15% sulphide, dominatly py in bands and veins.	
D	ML100	93.9	113.2	100	dgy	fr	ZSKCS	STUF	ZSKM	qz sx	2	mt py bt po cpy	5	10		fine grained ZSKCS with thin (~2-4cm) bands of STUF. Py concentrated in veins and often ds in bands. Mt is found commonly replacing bands 2-5cm thick, and often up to 20cm thickness. Mt in these bands commonly has a patchy habit. Dgn am abundant.	
D	ML100	113.2	121.9	100	bk gn dgy	fr	ZSKM	ZSKCS		ca qz sx	5	mt py po am cl cpy	50	10		dominantly ZSKM with py and increasing po content from ~120m nearing sulphide skarn. Mt occurring in bands ranging in thickness up to ~15cm thick.	
D	ML100	121.9	128.1	95	yw dgn bn	fr	ZSKX			ca sx	1	po mt am bt cl py cpy	2	50		massive po skarn, >50% sulphide throughout. Py + cpy also common. Dgn am in bands and in patches. Bn colouration most likely due to bt. Infrequent mt bands.	
D	ML100	128.1	145.4	100	dgn dgy yw	fr	ZSKCS	STUF		ca qz sx cl	2	po py cpy bt mt asp cl	1	10		am and sulphide rich ZSKCS, po concentrated into bands 1-5cm thick. Po more common near ZSKX, silver ap and/or stanite present. ZSKCS often thinnly banded with STUF, pk/rd mineral at 133m depth resembles garnet or vs.	
D	ML100	145.4	155.5	90	bn dgy gn	fr	ZSKCS	STUF	FG	qz sx	5	bt po py asp mt	2	10		similar lithology to above ZSKCS, however there is a noteable increase in bt content nearing the FGRA. Sulphide rich ZSKCS, mostly po, py and ap. Thin <5-10cm across veins/dykes of granite composition qz-feldspar plus silver coloured stanite or ap.	
D	ML100	155.5	155.8	100	gy wt	fr	FG				0	cl	0	1		qz tormaline rich FGRA dyke with minor py and/or po, gn cl alteration	
D	ML100	155.8	158.5	100	bn dgy	fr	ZSKCS			qz sx	2	bt po asp st py	0	2		bt rich ZSKCS with minor py and po	
D	ML100	158.5	172.2	100	wt lgn cm	fr	FG			qz tu	5	cl ep se	0	0		sharp steeply dipping contact with ZSKCS, fine grained equigranular and porphyritic granite, qz and plagioclase phenocrysts dominant plus tourmaline. Lgn ep alteration of k-spars. Concentrations of tu in veins commonly associated with qz. FGRA is finer gr	EOH - 172.2m
D	ML101	0	18.8	na	bn	fr	SST			qz am sx	1	bt	0	0		Medium to fine bedded bt altered sfg lithic arenites and siltstones.	
D	ML101	18.8	18.9	na	cm gn	fr	FG				0	si ep	0	0		lfg silica-rich FGRA vein with unidentified gn alteration, possibly ep.	
D	ML101	18.9	20.3	na	bn	fr	SST			qz am sx	1	bt	0	0		Biotite altered medium to fine bedded sfg lithic arenites and siltstones.	
D	ML101	20.3	20.4	na	cm gn	fr	FG				0	si ep	0	0		lfg silica-rich FGRA vein with unidentified gn alteration, possibly ep.	
D	ML101	20.4	26	na	bn	fr	SST			qz am sx	1	bt	0	0		Biotite altered medium to fine bedded sfg lithic arenites and siltstones.	
D	ML101	26	34.5	na	bn gn cm	fr	STUF	ST		am sx	5	px gt bt po	0	1		Finely bedded svfg STUF and lesser ST. STUF extensively altered to probable calc-silicate assemblage. ZBT after ST with resinous bt alteration and po following relict bedding planes.	
D	ML101	34.5	43	na	gn	fr	ZSKCS	STUF		ca am sx	2	px gt bt am mt po	5	1		Gn cpx-dominated ZSKCS with mt-rich bands. Lighter gy-pk coloured bands of persistant STUF.	
D	ML101	43	56.5	na	gn	fr	ZSKCS			ca	1	am mt po cpy aspy ca	20	2		Amph-mt-sulphide skarn interbanded with gy-gn very fine grained layers of altered ST.	
D	ML101	56.5	66	na	bn gn cm	fr	STUF			am sx	5	px gt bt po	0	1		Finely bedded svfg STUF, strongly altered to calc-silicate assemblage.	
D	ML101	66	66.3	na	gn	fr	ZSKCS			ca	1	am po aspy	0	2		Amph-sulphide skarn band.	
D	ML101	66.3	74.6	na	bn gn cm	fr	STUF			am sx	5	px gt bt po	0	1		Finely bedded svfg STUF, strongly altered to calc-silicate assemblage.	
D	ML101	74.6	75.7	na	gn	fr	ZSKCS			ca	1	am mt po cpy aspy px	5	5		Amph-mt-sulphide skarn with lesser cpx.	
D	ML101	75.7	77.7	na	bn gn cm	fr	STUF			am sx	5	px gt bt po	0	1		Finely bedded svfg STUF, strongly altered to calc-silicate assemblage.	
D	ML101	77.7	77.8	na	cm gn	fr	FG				0	si ep	0	0		Altered porphyritic FGRA dyke.	
D	ML101	77.8	78.2	na	bn gn cm	fr	STUF			am sx	5	px gt bt po	0	1		Finely bedded svfg STUF, strongly altered to calc-silicate assemblage.	
D	ML101	78.2	78.8	na	cm gn	fr	FG				0	si ep	0	0		Altered porphyritic FGRA dyke.	
D	ML101	78.8	92.5	na	bn gn cm	fr	STUF			am sx	5	px gt bt po	0	1		Finely bedded svfg STUF, strongly altered to calc-silicate assemblage.	
D	ML101	92.5	93.4	na	cm	fr	FG				0	tu	0	0		Tu altered img equigranular FGRA dyke.	
D	ML101	93.4	94.2	na	bn gn cm	fr	STUF			am sx	5	px gt bt po	0	1		Finely bedded svfg STUF, strongly altered to calc-silicate assemblage.	
D	ML101	94.2	94.6	na	cm	fr	FG				0	tu	0	0		Tu altered img equigranular FGRA dyke.	
D	ML101	94.6	95.9	na	bn gn cm	fr	STUF			am sx	5	px gt bt po	0	1		Finely bedded svfg STUF, strongly altered to calc-silicate assemblage.	
D	ML101	95.9	97.3	na	bn	fr	SST			qz	1	bt	0	0		Fine to medium bedded sfg protolith now dominated by bt with minor po.	
D	ML101	97.3	97.5	na	cm	fr	FG				0	tu se	0	0		Tu-se altered img FGRA.	
D	ML101	97.5	98.7	na	bn	fr	SST			qz	1	bt	0	0		Fine to medium bedded sfg protolith now dominated by bt with minor po.	
D	ML101	98.7	98.9	na	cm	fr	FG				0	tu	0	0		Tu altered ifg FGRA.	
D	ML101	98.9	99.1	na	bn	fr	SST			qz	1	bt	0	0		Fine to medium bedded sfg protolith now dominated by bt with minor po.	
D	ML101	99.1	99.2	na	cm	fr	FG				0		0	0		lfg FGRA.	

D	Hole	From	To	Recovery	Colour	Weathering	Lith1	Lith2	Lith3	Vein	Vein	AltMin	Magnetite	Sulfide	Texture & Structure	Description	Comments
D		metres	metres	%							%		%	%			
D	ML101	99.2	99.5	na	bn	fr	SST			qz	1	bt	0	0		Fine to medium bedded sfg protolith now dominated by bt with minor po.	
D	ML101	99.5	100	na	cm	fr	FG				0	tu	0	0		Tu-altered FGRA.	
D	ML101	100	102.3	na	gy	wox	SST			qz	1	bt	0	0		WOX bt altered SST with clay minerals.	
D	ML101	102.3	109.2	na	yw	vox	FG				0	ka	0	0		VOX FGRA with relict qz and feldspar phenocrysts preserved sporadically in clay-rich matrix. Rotted qz-tu veins preserved with he staining.	
D	ML101	109.2	109.4	na	cm	wox	FG				0	he	0	0		WOX intact porphyritic FGRA with variable he staining. Motar texture developed in groundmass.	
D	ML101	109.4	110.8	na	cm	fr	FG			qz	5	se tu py	0	0		Fresh porphyritic FGRA with se-tu alteration and simple VQ. Minor py fills fractures.	
D	ML101	110.8	125.1	na	cm	fr	FG				0	se	0	0		Se altered porphyritic FGRA.	
D	ML102	0	5.3	40	gy og	fr	ST				0	lm ka	0	0		Broken and rubbly SS and ST with minor lm and clay alteration.	
D	ML102	5.3	17.4	90	gy	fr	SST				0	si cl se py	0	1		Lithic sandstone and siltstone with cl and X in fractures and minor VL. Minor fe staining.	
D	ML102	17.4	20.6	95	gy	fr	SS				0	cl bt si	0	0		Lithic sandstone with minor siltstone and minor VL. Cl and bt alteration follow SS beds, with minor iron staining.	
D	ML102	20.6	27	80	dgy	fr	SST	SCGL		qz cl sx	2	cl si ka bt py cpy	0	0.5		Highly fractured SST with 5% of core rubbly and cl coating fractures. Network VQLX. X only in veins. Extremely minor SCGL at 23.2m approx 2cm thick, with SS matrix and SSLT clasts.	
D	ML102	27	34.7	100	dgy	fr	SST			cl sx	0.5	cl bt se py	0	0.5		SST with cl and X coating fractures. Occasional VLX that appear to follow bedding planes. Core extremely fractured between 31.1m and 31.9m. From 17.8m to 19.6m bt alteration occurs in medium grained SS beds.	
D	ML102	34.7	144.6	100	dgy	fr	SS			sx	2	bt cl qz po cpy py cc	0	1		Dgy medium to fine grained SS with 30% medium grained dgy ST. Bt-cl alteraion more prominant in SS beds and cl coating fractures throughout the unit. X only in veins. Non magnetic unit. XHB from 38.1m to 38.6m with qz cl and po matrix and sedimentary clas	
D	ML102	144.6	146.1	100	dgy pk og	fr	SST			sb	20	sb	0	0		sfg SS and ST with zones of intense sb veining, causing rock to fracture.	
D	ML102	146.1	157.7	100	dgy dbn	fr	SS			qz bt sx	2	cl qz bt ba ze	0	0		sfg-smg SS with minor beds of ST. Minor cl alteration bands. Minor VQX. From 151.9m to 152.6m has been fractured by veining of ba?-wt zeolite?, causing XHB of host rock. Bt alteration has also occurred around the area.	
D	ML102	157.7	158.3	100	dgy cm	fr	ST			cl	40	cl	0	0		Felsic lithic ST package. Lithics up to 1mm. Intense cl? Veinlets throughout.	
D	ML102	158.3	160.3	100	dgy	fr	ST			cl qz	1	cl po qz	0	0		Predominantly ST with minor sfg SS beds. Cl flecking throughout. Minor VLQ.	
D	ML102	160.3	168.9	100	dgy dgn	fr	SST			cl sx	0.5	cl si po bt	0	0		Interbedded SS and ST. Weakly altered by cl banding. Possible cross-lamination at 163.5m. Two 10-15cm thick conglomerate beds at 163.8m and 164.4m. They contain lithic clasts and quartz clasts. Minor bt alteration.	
D	ML102	168.9	179.5	100	dgy dbn lb	fr	STUF			qz cl ca sx	2	bt po py si px cl am	0	1		Banded fine to medium grained polylithic tuffite from 168.9 to 173.85m. Most beds are well sorted but some are poorly sorted, containing very fine grained ~1mm felsic clasts in a fine to medium grained matrix. From 173.9 to 179.5m tuffite has mottled text	not completed yet
D	ML102	179.5	195.7	100	dgy bk gn	fr	ZSKCS			qz ca	1	ca am po do sd qz mt py cpy gt sh cl	5	5		cc-am-X ZSKCS. Banded and disseminated mt scattered throughout which increases DH. From 187.75m to 190m is ca-rich zone. Minor thin (cm) tuffite bands in upper unit. Very minor scheelite. X mostly disseminated.	
D	ML102	195.7	203.5	100	dgy bk yw	fr	ZSKM	ZSKX	ZSKCS	ca sx	2	mt py po ap cpy am ca sd bt sh gt	40	15		mt-X rich skarn. Banded and disseminated mt. X in veins and disseminated. Ca disseminated with mt and in veins. Ap rich zones at 198.9m to 199m and 201.8m to 202.2m. A crenulated/zebra stripe texture appears in several beds from 197.9m to 199.7m. Minor sc	
D	ML102	203.5	205.9	100	yw bz ov	fr	ZSKX	ZSKCS	STUF	ca sx gt sh	2	po py cpy ap am mt gt ca bt sh sd	10	30		po-py-cpy rich sulphide skarn. Ov coloured mineral (sd?) interbedded with X. VCX+-gt, sh common. Minor STUF bands.	
D	ML102	205.9	208.1	100	dgy lgy	fr	ZSKCS	STUF		ca sx gt	1	po ca am mt gt bt ap	2	5		ZSKCS with interbedded STUF. ZSKCS contains minor mt bands. STUF is in thin banded beds and also in less well defined thicker beds. Minor bt alteration of tuffite beds.	
D	ML102	208.1	216.15	100	lgy bn	fr	STUF	SST	ZSKCS	ca sx	1	si po bt ca cl	0	2		lgy fine grained tuffite interbedded with bn bt altered siltstones-sandstones. ~50cm ZSKCS from 212.6m to 213.1m. 10cm thick VXQC at 214.9m. STUF has light and dark bands.	
D	ML102	216.15	221.55	100	dgy bk lgy	fr	ZSKCS			ca sx	3	ca am mt po py cl	5	3		216.15m to 218m are dark coloured calc-silicate minerals. 218m to 221.55m is light coloured ca-rich. Mt bands in dark ZSKCS with VX. VC in ca-rich ZSKCS. At 220.4m is a 4cm thick VC.	
D	ML102	221.55	226.3	100	lgy bn	fr	STUF	SST	ZSKCS	qz sx	1	si bt po cl	0	0		weakly banded tuffite with possible interbeds of bt-altered SS and ST. Thin po veins in SST. 224.3m to 224.85m have ignimbrite textured or volcaniclastic beds.	
D	ML102	226.3	228.1	100	pl gy	fr	ZSKCS	STUF			0	si am ca cl po	0	1		small interval of ZSKCS with minor STUF beds.	

D	Hole	From	To	Recovery	Colour	Weathering	Lith1	Lith2	Lith3	Vein	Vein	AltMin	Magnetite	Sulfide	Texture & Structure	Description	Comments
D		metres	metres	%							%		%	%			
D	ML102	228.1	233.1	100	bn	fr	SST	STUF		qz sx	3	bt po qz	0	2		bt-altered siltstone and very fine grained sandstone, with thin po veining throughout. Minor STUF beds. Very weakly magnetic (from presence of po).	
D	ML102	233.1	237.7	100	gy lgn bk	fr	ZSKCS	STUF		sx	0.5	am mt po cpy si gt	2	3		calc-silicate skarn with minor STUF beds. Minor VX veins.	
D	ML102	237.7	246.6	100	bn wt gy	fr	SST	STUF		sx qz	1	bt po qz px mt py	1	2		bt-altered fine-to-medium grained sandstone and siltstones interbedded with tuffite. From 243.5m to 245.5m is sa zone of well defined, coarse grained tuffite. At 245.5m the tuffite bed is truncated by the overlying sandstone bed (STUF S0= 32 alpha; SS S0=	
D	ML102	246.6	248.6	100	wt bk	fr	FG			tu	1	tu se	0	0		quartz-feldspar-bt rich granite with minor tu and weak se alteration. Minor Vtu. Equigranular, minus the odd qz and fp phenocrysts. Granite contact with overlying unit at 35 degrees to the core axis.	EOH 248.6m
D	ML103	0	5.5	20	dgy og	wox	SST				0		0	0		rubbly core, poor recovery of siltstone and sandstone with yw/og lm staining	
D	ML103	5.5	25.3	100	dgy gn bn	fr	SST			qz cl	0	tu am cl bt mt po	2	0		Sandstone/siltstone beds , weakly magnetic. Minor mt in very thin horizons between 7-8m depth, appears to be parallel to bedding. Bt and cl alteration textures throughout tu or am as bk radating acicular crystals	NQ starts 20.3m
D	ML103	25.3	26.2	100	wt bk	fr	FG			qz tu	5	cl se	0	0		fine-med grained porphyritic granite dyke, qz and feldspar phenocrysts. Some feldspars are altered to dgn se. VQT common, tu occurs throughout.	
D	ML103	26.2	39.3	100	dgy bn lgn	fr	SST	STUF		qz cl tu	2	bt po py cl tu	0	1		sandstone/siltstone beds with tuffaceous horizons often containing po. Sediments often contain thin VQT	
D	ML103	39.3	51.7	100	dgn lgn bn	fr	STUF	SST	ZSKCS	qz cl tu	2	si bt cl py po mt	0	2		laminated tuffaceous beds and SST horizons often containing high amounts of bt. Tuffite beds contain thin cl bands parallel to laminations and VL crossing laminations. ZSKCS bands <15cm thick contain concentrated po up to ~20% plus am. Minor mt in ZSKCS b	
D	ML103	51.7	55.8	100	dgn dgy	fr	ZSKCS	STUF		qz	5	bt mt po cl	5	2		intervals of ZSKCS and STUF, mt distributed in thin bands. Bt common throughout. Dgn amphibole (actinolite?) crystals visible but mostly too fine. Po found in patchy concentrations.	
D	ML103	55.8	56.1	100	wt gy	fr	FG			qz tu	1	cl	0	0		FGRA dyke with an undulating contact, fine grained qz-feld-bt/tu? rich granite	
D	ML103	56.1	61	100	lgn cm bn	fr	ZSKCS	STUF		qz cl	1	si bt mt py po	5	2		fine grained calc-silicate minerals in ZSKCS mostly dgn am, intervals of laminated STUF with po replacement along S0. mt ds and in bands throughout unit.	
D	ML103	61	62.5	100	dgy dgn	fr	ZSKM	ZSKCS		qz	1	mt py po bt	50	2		mt occurs in ms bands of varying thickness (~<2cm-10cm). Dgn fine am associated with the mt	
D	ML103	62.5	69.6	100	dgn gy	fr	ZSKCS	ZSKM		qz cl sx	1	mt py po cl	10	15		dgn am rich ZSKCS with patchy mt and ds sulphide mostly py and po, minor thin fractures or veins infilled with py and po.	
D	ML103	69.6	72.1	100	dgy bk gn	fr	ZSKM			qz cl sx	2	mt cl po py	50	10		banded patchy mt and am, ds po and py throughout. VQL with po.	
D	ML103	72.1	76.8	100	dgy gn	fr	ZSKCS	STUF			0	po mt cl bt vs	10	10		ZSKCS contains predominantly dgn am more concentrated in bands. Po ds throughout, thin intervals of mt and minor laminated STUF containing bt.	
D	ML103	76.8	77.2	100	wt gn gy	fr	FG				0	cl	0	0		fine/med grained equigranular granite predominantly composed of qz-plag-kspar and bk bt/tu?, irregular contact with ZSKCS.	
D	ML103	77.2	81.1	100	dgn dgy cm	fr	ZSKCS	STUF		qz sx	1	po py mt cl	10	10		dgn am ZSKCS with thin horizons of STUF. Ds po and py mostly in the ZSKCS.	
D	ML103	81.1	83.7	100	dgn gy	fr	ZSKM	ZSKCS			0	mt po py cc	50	10		ZSKM containing mt in bands and patches throughout, py often associated with more dominant po	
D	ML103	83.7	92.5	100	dgn lgn	fr	ZSKCS			qz ca cl sx	5	po py mt cc cpy	5	5		dgn am rich ZSKCS with minor banding that could represent bedding planes. Mt in patchy concentrations, py and po throughout, minor cpy.	
D	ML103	92.5	99.6	100	lgn dgn cm	fr	ZSKCS	STUF		qz cl	5	po cl bt mt	2	5		similar amounts of ZSKCS and STUF, STUF occurs in thin intervals between ZSKCS. STUF is lgn/cm with bn bands containing bt. This (<2cm) veins of qz-bt/tu? Fine grained purple mineral common in ZSKCS in this hole (dolomite?garnet?)	At 98.6m depth - 10cm zone which appears like a XBC, has a very high SG and contains mt and he. Outer edge of core is more porous with small rhombohedral or tetrahedral crystals often filling vesicles
D	ML103	99.6	141	95	wt gy og r	fr	FG			qz tu	2	cl he se	0	0		variably altered granitiod, equigranular and porphyritic. Large phenocrysts of qz and plagioclase, gn se replacement of some feldspars. Fe oxide dusting common throughout, becomes more concentrated in bands. Patches of granite altered to clay. Hematite pr	EOH -141.0m
D	ML104	0	23.4	60	dgy og yw	wox	SST				0	he	0	0		beds of sandstone and siltstone which have been weakly oxidised, coarser beds seem subject to more intense weathering. Og/yw he and lm staining in many exposed fracture faces	
D	ML104	23.4	27.7	90	lgn bn gy	wox	STUF			cl sx	2	po bt he py	0	10		weakly oxidised STUF, some exposed fractures contain he staining. Ds po throughout and in VX. Fine grained bt present. Po is oxidised to a rusty bn colour.	

D	Hole	From	To	Recovery	Colour	Weathering	Lith1	Lith2	Lith3	Vein	Vein	AltMin	Magnetite	Sulfide	Texture & Structure	Description	Comments
D		metres	metres	%							%		%	%			
D	ML104	27.7	61	70	dgy og bn	wox	SST			qz cl	1	se	0	0		beds of siltstone and fine-med grained sandstone, some poorly sorted beds containing coarser grains. Rd/og he staining throughout. Soft wt clay mineral on some fracture faces.	
D	ML104	61	63.9	75	dgy gn	fr	SST			qz	1	cl	0	0		mostly siltstone with thin sandstone beds, core is severly fractured	
D	ML104	63.9	66.4	65	dgy dgn	fr	XFBI	XFBC		qz cl	1	cl	0	0		incohesive fault breccia mostly between 65.3-65.5m and 66-66.3m with vuggy/fractured SST with minor cohesive brecciation associated.	
D	ML104	66.4	68.4	95	wt lgn	fr	SCB			ca	5	cc cl po	0	0		fine grained carbonate rock, relatively unmineralised, minor po. Bedding is hard to distinguish, weak to moderate alteration.	
D	ML104	68.4	86.9	100	dgy lgn	fr	ZSKCS	SST		ca cl	5	mt po py cl	10	20		ZSKCS with high % of cc and VC, high concentration of py often with po and less abundant cpy. Mt occurs in bands throughout and occurs in more concentrated intervals	
D	ML104	86.9	97.1	100	dgy dgn lg	fr	ZSKM	ZSKCS		ca sx	2	mt po py cpy	50	15		similar proportions of ZSKM and ZSKCS, bands of ms mt and ds po and py throughout. Cc in veins with po and py often associated. Dgn fine grained am and cl present throughout. Speckled texture of calc-silicate minerals and mt	
D	ML104	97.1	99.1	100	lgn dgn pl	fr	STUF	ZSKCS			0	mt po py cl	10	10		laminated STUF with thick (~20cm) intervals of ZSKCS containing mostly po plus py and mt. STUF intervals contain minor flattened/elongate fragments along laminations.	
D	ML104	99.1	103.7	100	dgn yw bn	fr	ZSKX	ZSKCS		ca sx	1	po py cpy	0	50		predominantly po skarn with py and cpy visible. Fine grained am making up most of the rest of the rock. Sulphides are weakly banded and ds, wispy texture where sulphides have migrated along bedding and in fractures.	
D	ML104	103.7	110.3	100	dgn bn	fr	ZSKCS	STUF		ca sx	5	po py cpy bt mt ap	5	15		mostly ZSKCS with significant po, minor ap seen at ~106.7m, thin intervals of STUF containing bt in some beds. Mt in ZSKCS nearer the ZSKX at 104.6m depth.	
D	ML105	0	1	na	gy	fr	SST				0		0	0			
D	ML105	1	6.6	na	gn cm	fr	STUF	ZSKCS		qz cl	15	am po py bt	2	5		Weak laminations cut by VQL+/-am. Disseminated po-py throughout. Veins parralel to sub-parralel to S0.	
D	ML105	6.6	9.5	na	gn	fr	ZSKCS			cl	2	mt py po	30	5		mt-rich ZSKCS. Mt as bands and patches.	
D	ML105	9.5	26.5	na	gn	fr	ZSKCS				0	mt po py	10	5		am-po-mt ZSKCS.	
D	ML105	26.5	26.8	na	cm	fr	FG				0		0	0		Porphyritic FG.	
D	ML105	26.8	27.2	na	gn	fr	ZSKCS				0	am gt po cpy	0	5		am-ZSKCS with gt. Disseminated sulphide.	
D	ML105	27.2	54.2	na	cm og	wox	FG				0	se ka Fe	0	0		Porphyritic FG with seriticized fd. Other fds stained og by he? Wox zones with variable Fe-ka alteration.	
D	ML106	0	15.9	100	cm bn	fr	STUF			qz sx	5	bt po cpx	0	1		Thin bedded altered STUF with sedimentary structure preserved. Dendretic veinlets of qz+/-am+/-po. Po along bedding planes.	
D	ML106	15.9	22.7	100	gy	fr	STUF	ZSKCS			0	mt cpx am ep po gt	5	1		Altered gy laminated STUF with bands of mt+cpx+/-am+/-ep ZSKCS.	
D	ML106	22.7	23.5	100	gn	fr	ZSKCS				0	ac cc	0	0		ac-cc ZSKCS	
D	ML106	23.5	25.9	100	gy	fr	STUF	ZSKCS			0	mt cpx am ep po gt	5	1		Altered gy laminated STUF with bands of mt+cpx+/-am+/-ep ZSKCS.	
D	ML106	25.9	34.4	100	gn	fr	ZSKCS				0	mt ac po cpy	20	2		mt-ac-rich ZSKCS with mt concentrated into patchy cm-scale bands. Po with lesser cpy occurs as coarse dessiminations.	
D	ML106	34.4	37.4	100	gy	fr	ZSKCS				0	ac mt po sd asp cpy	20	20		Sulphide-rich amphibole skarn. Sulphide dominantly po+/-apy+/-cpy associated with sd. Mt-rich bands occur.	
D	ML106	37.4	48	100	gn	fr	ZSKCS			sx	1	cpx mt po ac cpy sd	20	10		Banded ZSKCS: bands are gy v fine grained cpx?-rich and mt+po+am+/cpy+/-sd.	
D	ML106	48	53.7	100	gy	fr	ZSKX			ca sx	1	po ac gt cpy asp	0	40		Po-rich skarn with ac-gt-cpy-apy.	
D	ML106	53.7	57.5	100	gn	fr	ZSKCS			ca sx	1	cpx ac gt po cpy	0	5		V fine grained cpx? ZSKCS with locally coarse disseminations of sulphide.	
D	ML106	57.5	59.3	100	gy	fr	ZSKX			ca sx	1	po ac gt cpy asp	0	40		Po-rich skarn with ac-gt-cpy-apy.	
D	ML106	59.3	62.1	100	gn	fr	ZSKCS			ca sx	1	cpx ac gt po cpy mt	2	5		cpx ZSKCS with dessimenated sulphide and minor mt.	
D	ML106	62.1	64	100	cm	fr	FG				0	tu se po cpy asp sd	0	5		Altered porphyritic FG dyke with sulphide-sd-tu-se.	
D	ML106	64	65	100	gy	fr	ZSKCS				0	am cpx po mt	5	5		am-rich ZSKCS with coarsely dissemenated sulphide po.	
D	ML106	65	65.3	100	cm	fr	FG				0	tu se	0	0		tu-se altered porphyritic FG dyke.	
D	ML106	65.3	66.5	100	gy	fr	ZSKCS				0	am cpx po mt	5	5		am-rich ZSKCS with coarsely dissemenated sulphide po.	
D	ML106	66.5	67.3	100	cm	fr	FG				0	tu se	0	0		tu-se altered porphyritic FG dyke.	
D	ML106	67.3	68.3	100	gy	fr	ZSKCS				0	am cpx po mt	5	5		am-rich ZSKCS with coarsely dissemenated sulphide po.	
D	ML106	68.3	72.4	100	gy	fr	ZSKCS				0	mt po am	20	5		mt-rich amphibole skarn.	
D	ML106	72.4	89.7	100	gn	fr	ZSKCS				0	mt am cpx gt	10	0		Thinly banded ZSKCS (after sfg material with a tuffaceous component) with some sedimentary features preserved. Mineralogy varies with bed; am+mt; am; cpx+gt.	
D	ML106	89.7	95.7	100	cm	fr	FG				0	tu se	0	0		Strongly porphyritic FG with minor se-tu alteration.	
D	ML106	95.7	98.6	100	og	wox	FG				0	ka fe se tu	0	0		Band of wox og-coloured FG with strong ka-Fe-se alteration.	
D	ML106	98.6	100.2	100	cm	fr	FG				0	tu se	0	0		Strongly porphyritic FG with minor se-tu alteration.	
D	ML106	100.2	101.7	100	og	wox	FG				0	ka fe se tu	0	0		Band of wox og-coloured FG with strong ka-Fe-se alteration.	
D	ML106	101.7	102.9	100	cm	fr	FG				0	tu se	0	0		Strongly porphyritic FG with minor se-tu alteration.	
D	ML106	102.9	103.8	100	og	wox	FG				0	ka fe se tu	0	0		Band of wox og-coloured FG with strong ka-Fe-se alteration.	
D	ML106	103.8	104.3	100	cm	fr	FG				0	tu se	0	0		Strongly porphyritic FG with minor se-tu alteration.	
D	ML106	104.3	104.7	100	og	wox	FG				0	ka fe se tu	0	0		Band of wox og-coloured FG with strong ka-Fe-se alteration.	
D	ML106	104.7	106.8	100	cm	fr	FG				0	tu se	0	0		Strongly porphyritic FG with minor se-tu alteration.	
D	ML106	106.8	107.5	100	og	wox	FG				0	ka fe se tu	0	0		Band of wox og-coloured FG with strong ka-Fe-se alteration.	
D	ML106	107.5	116.7	100	cm	fr	FG				0	tu se	0	0		Strongly porphyritic FG with minor se-tu alteration.	

D	Hole	From	To	Recovery	Colour	Weathering	Lith1	Lith2	Lith3	Vein	Vein	AltMin	Magnetite	Sulfide	Texture & Structure	Description	Comments
D		metres	metres	%							%		%	%			
D	ML107	0	17.5	na	gy	fr	SST				0		0	0		Gy SST	
D	ML107	17.5	81	100	gy	fr	SST				0	bt cpx	0	0		Gy SST with patchy gn-bn bt+/-cpx alteration. Non-magnetic.	
D	ML107	81	93.5	100	gy	fr	SST				0	bt cpx	0	0		Weakly bt+/-cpx altered SSL. Core broken along Fe+/-cl coated J.	
D	ML107	93.5	95.6	0	na	na	NREC				na					Zone of core loss	
D	ML107	95.6	95.8	100	kk	vox	RCLY				0		0	0		kk-coloured clay	
D	ML107	95.8	101.1	0	na	na	NREC				na					Zone of core loss	
D	ML107	101.1	102.7	50	kk	vox	RCLY				0		0	0		kk-coloured clay	
D	ML107	102.7	104.6	90	gy	fr	STUF				0	cpx	0	0		Finely bedded gy cm altered STUF	
D	ML107	104.6	119.6	22	yw og	vox	RCLY				0		0	0		yw og clay with rare relict fine scale bedding and veining	
D	ML107	119.6	122.6	0	na	na	NREC				na					Zone of core loss	
D	ML107	122.6	125.6	90	kk	vox	RCLY				0		0	0		kk-coloured clay with rare relict fine scale bedding and veining	
D	ML107	125.6	134.6	0	na	na	NREC				na					Zone of core loss	
D	ML107	134.6	137.6	66	rd og	vox	RCLY				0		0	0		rd og coloured clay	
D	ML107	137.6	150.6	100	gy	fr	STUF				0	cpx	0	0		Fine bedded gy coloured altered STUFF.	
D	ML107	150.6	161.4	100	gy	fr	ST				0		0	0		Gy svfg ST.	
D	ML108	0	54.8	na	gy	fr	SST				0		0	0		Gy SST	
D	ML108	54.8	62.6	100	gn	fr	STUF				2		0	5		sfg gn-bn altered lam tnb STUF. Ds po. Fine branching veinlets of am?	
D	ML108	62.6	72	100	gy	fr	SST				0		0	0		Gy SST	
D	ML108	72	72.4	100	gy	fr	SST	XHB		qz	5		0	0		Network VQ zone producing some brecciation.	
D	ML108	72.4	116	100	gy	fr	SST			qz	1		0	0		Gy SST.	
D	ML108	116	124.4	na	gy	fr	SST			ca cl	2		0	0		Rubbly SST core, broken along cl+/-cc coated fractures.	
D	ML108	124.4	124.55	na	gn	fr	XFBI				na	cl	0	0		Chloritic fault breccia.	
D	ML108	124.55	125.4	na	gy	fr	SST			qz	2		0	0		Fractured core of SST with network VQ producing brecciation.	
D	ML108	125.4	128.4	0	na	na	NREC				na					No core recovery, except for mushy cuttings of chloritic XBI.	
D	ML108	128.4	128.7	na	gn	fr	XFBI				na	cl	0	0		Chloritic fault breccia.	
D	ML108	128.7	133	100	gy	fr	SST			qz	2	bt cpx	0	0		Dark SST with patchy bn-gn bt-cpx? alteration. Extensive VQ network with brecciation.	
D	ML108	133	146.9	100	gy	fr	SST	STUF		qz	1	bt cpx	0	0		Dark SST with conspicuous bn bt alteration + patchy gn cpx?. Thin interbeds of gy-gn tuffaceous material.	
D	ML108	146.9	151.25	100	gy	fr	ZSKM			qz	1	mt ac cpy po	50	2		Relatively impure fine grained mt- ac-skarn +/- cpx. Minor porphyroblastic po. Minor qz veinlets. Marly protolith?	
D	ML108	151.25	153.9	100	gn	fr	ZSKCS	V		qz tu	5	ac cpx po asp cc	0	2		Gy-gn am- cpx- skarn with patchy to whispy texture, after strongly altered tuffaceous protolith? Minor porphyoblastic cc. Patches of coarse sulphide. Rare diffuse qz+tu+/-po+/-asp veins.	
D	ML108	153.9	154.4	100	gy	fr	ZSKM			qz	1	mt ac	70	0		Pure coarse grained mt-ac skarn. Minor qz veinlets.	
D	ML108	154.4	157.2	100	gy	fr	ST	STUF		qz ca	2	cpx po mt	1	1		Dark sfg ST with gy lam tuffaceous interbeds. Minor coarse po patches locally. Mt very minor.	
D	ML108	157.2	162.9	100	gy	fr	ZSKM			qz	1	mt ac po	60	5		Mt- ac- skarn with abundant coarse po.	
D	ML108	162.9	171.4	100	bk	fr	ZSKCS			qz sx	1	am po mt	5	20		Black-bronze coloured am- po- rich skarn. Am fine grained and black, hb member? Po strongly magnetic: as coarse diffuse bands. Mt is relatively minor.	
D	ML108	171.4	180.5	100	gn	fr	STUF			sx	5	cpx po asp cpy am	0	5		Gn-gy very fine grained finely banded skarn after altered tuffaceous material. Conspicuouc sulphide as patches and more notably veins parralel to sub-parralel with layering.	
D	ML108	180.5	181.6	100	bk	fr	ZSKCS			sx	10	am po asp cpy	0	10		Fine-grained bk (am?) skarn with conspicuous sulphide as layer parralel veins or replacement. Textures suggest some shearing with minor brecciated clasts of skarn in sulphide matrix.	
D	ML108	181.6	202.2	100	gy	fr	STUF	SST		sx qz tu	5	cpx po asp cpy am	0	5		Gy-gn fine grained finely to medium bedded altered STUF with minor gy-bn altered SST interbedded. Sub-parallel to parallel VX. Minor qz+tu+fp+po+/-cpy granitic veins.	
D	ML108	202.2	203.5	100	bk	fr	ZSKCS				0	am po asp cpy	0	20		Bk am- po- skarn with significant asp, approaching 5%.	
D	ML108	203.5	215.3	100	gy	fr	SST	STUF		am VQT	2	cpy am po	0	1		Gy-gn altered SST and STUF. STUF cut by fine dendretic am veinlets. Granitic qz-tu-fp with whispy textures occur.	
D	ML108	215.3	216.3	100	bn	fr	ZSKCS				0	am fp po cpu	0	5		Bn medium grained am-fp-po- skarn with trace cpy.	
D	ML108	216.3	220	100	gy	fr	STUF			am	2	cpy am po	0	1		Gy-gn altered finely bedded STUF with small scale faulting disprupting beds.	
D	ML108	220	233.9	100	bn	fr	SST			qz tu	2	bt am	0	0		Bn medium bedded altered SST cut by whipsy qz-fp-tu veins containing trace sulphide.	
D	ML108	233.9	237	100	cm	fr	FG				0	se tu	0	0		img equigranular FG with minor se alteration and tu-rich patches.	
D	ML108	237	239.3	100	bn	fr	SST			qz tu	2	bt am	0	0		Bn medium bedded altered SST cut by whipsy qz-fp-tu veins containing trace sulphide.	EOH
D	ML109	0	49.1	100	gy	fr	SST			cl sx	1		0	0		Gy mdb SST. Fe coated J throughout. Minor fractures developed with fine gn selvages with associated po.	
D	ML109	49.1	49.5	100	cm	fr	STUF				0	po	0	1		Cm weakly altered lam tnb tuff bed. Po replaced lapilli occur.	
D	ML109	49.5	73.6	100	gy	fr	SST			cl sx	1		0	0		Gy mdb SST. Fe coated J throughout. Minor fractures developed with fine gn selvages with associated po.	
D	ML109	73.6	91.1	na	bn	vox	RCLY				0		0	0		Bn waterlogged RCLY.	
D	ML109	91.1	115.4	na	gy	fr	SST	RCLY			0	cs	0	0		Tnb mdb gy SST with strongly clay altered and oxidized beds. Possible cs-rich replacements occur.	
D	ML109	115.4	117.4	na	gn	wox	ZSKCS				0	ac cc mt py	15	2		Wox ac-cc-mt ZSKCS	

D	Hole	From	To	Recovery	Colour	Weathering	Lith1	Lith2	Lith3	Vein	Vein	AltMin	Magnetite	Sulfide	Texture & Structure	Description	Comments
D		metres	metres	%							%		%	%			
D	ML109	117.4	127.2	na	gy gn	fr	STUF	ZSKCS			0		5	1		Meter-scale bands of STUF and ZSKCS. STUF packages tnb gy-pk with dendretic veinlets of am, minor po ds throughpout. ZSKCS packages pale gn verfy fine grained cpx-skarn with patchy bands of mt. Very minor po+py+/-cpy+/-asp ds.	
D	ML109	127.2	142.8	na	gy	fr	STUF	ST			0		0	1		Tnb to mdb tuff and tuffaceous ST. Tuff as tnb packages of gy-pk-bn altered material with dendretic am veinlets. ST as ms bn beds of sfg altered material.	
D	ML109	142.8	144.9	na	gy	fr	ST				0		0	1		Ms bn sfg ST.	EOH
D	ML110	0	6.2	na	gy	fr	SST				0		0	0		Rubbly core of Fe stained gy SST.	
D	ML110	6.2	34.3	100	bn	fr	SST	SBRC			0	bt cpx po	0	0		Mdb sfg gn bn altered SST. Minor up to 10cm thick beds of intraformational mud chip SBRC with po replacing some (bk SMH?) clasts.	
D	ML110	34.3	35.4	100	gn pk	fr	STUF			am	1	cpx gt po	0	1		Tnb gn pk altered STUF with veinlets of am. Minor po ds.	
D	ML110	35.4	38.1	100	bn	fr	ZMARB				0	gt	0	0		Impure carbonate with mottled texture from development of glomeroporphyroblastc clusters.	
D	ML110	38.1	40.2	100	gy	fr	STUF				0	cpx po	0	1		Tnb gy gn STUF with ds po.	
D	ML110	40.2	46.9	100	gn	fr	ZSKCS				0	mt am sd po asp cpy cpx	10	5		Mottled gn ZSKCS with appreciable mt +am+sd+cpx+po+asp+cpy.	
D	ML110	46.9	53.55	100	gy	fr	STUF				0	cpx gt po	0	1		Pk gy altered tnb STUF.	
D	ML110	53.55	56.3	100	gn	fr	ZSKCS			sx	1	ac po mt	10	1		Dk gn fine grained am- rich skarn with bands of mt occuring.	
D	ML110	56.3	60.7	100	bk	fr	ZSKM			sx	1	mt ac po	75	1		Bk medium grained ZSKM of good purity. Minor po-veinlets. Minor thin interbeds of gn altered ST.	
D	ML110	60.7	75.75	100	gn	fr	ZSKCS			sx	10	am po mt asp cpy	15	30		Fine grained dk gn banded am- rich skarn with abundant po+/-asp+/-cpy as bands and veins. Mt rich bands relatively minor.	
D	ML110	75.75	84.6	100	gn	fr	SST				0	am	5	0		Strongly altered dk gn am altered SST transitional to ZSKCS.	
D	ML110	84.6	99	100	gy	fr	SST	V		qz tu	2	bt	0	0		Gy bn altered SST cut by qz+fp+tu+/-po veins.	
D	ML110	99	101.5	100	gy	fr	STUF	V		qz tu	5		0	1		weakly broken and veined STUF	
D	ML110	101.5	108	na	na	fr	XFBI	STUF	V	qz tu	na		0	1		Crush zone of fractured and veined STUF with minor clasts of qz+/-tu. Fractures either barren or infilled with VQC and po+/-cpy veins.	
D	ML110	108	108.1	100	gy	fr	XFBI				0		0	0		Gy fault breccia <10 cm tk with clasts of qz-cc-veined STUF in clayey matrix.	
D	ML110	108.1	110.5	100	gy	fr	FG				0	se tu	0	0		Chilled gy porphyritic FR, chilling noticable through smaller phenocrysts and greater proportion of ivfg groundmass. Minor se alteration. Tu as conspicuous flecks throughout.	
D	ML110	110.5	125	100	cm	fr	FG				0	se tu sh	0	0		Strongly porphyritic cm FG with incipent se alteration. Tu as diffuse patches with very fine flecks of scheelite.	EOH
D	ML111	0	36.8	na	gy	wox	SST				0		0	0		Strongly fractured wox gy SST. Fe and clay alteration associated with fractures.	
D	ML111	36.8	39.9	na	gn	fr	SST				0	cl	0	0		Fracture or crush zone of patchly altered gn bn SST strongly overprinted by cl altereation.	
D	ML111	39.9	40	na	gn	fr	XFBI				0	cl	0	0		Chloritic fault breccia.	
D	ML111	40	42.1	na	gn	fr	SST				0	cl	0	0		Fracture or crush zone of patchly altered gn bn SST strongly overprinted by cl altereation.	
D	ML111	42.1	42.2	na	gn	fr	XFBI				0	cl	0	0		Chloritic fault breccia.	
D	ML111	42.2	52.1	na	gn	fr	SST			qz	2	cpx bt	0	0		Intact core of SST with patchy gn bn alteration.	
D	ML111	52.1	64.1	na	gn	wox	SST			qz	1	cpx bt	0	0		Rubbly core of weakly clay altered SST.	
D	ML111	64.1	76.1	na	og	vox	RCLY				na					Og RCLY with relict banding and bk veins.	
D	ML111	76.1	102.2	na	gy	fr	ZSKX			qz sx	1	po asp sd am	0	40		Metalic gy tn to md banded po-skarn. Po as replacement style alteration. Sd and am are conspicuous phases. Minor cm-scale beds of svfg altered sediment occur rarely.	
D	ML111	102.2	112.2	na	gy gn	fr	ZSKCS	STUF		am sx	2	cpx po am	0	10		Decimeter-scale packages of gy altered tuff and am-po-rich skarn. Am-po-rich skarn has relict brecciated texture and is strongly veined by VX.	
D	ML111	112.2	148.5	na	gy	fr	STUF			am	1	cpx po	0	2		lm tnb svfg gy altered STUF cut bu networks of fine whispy am-po veins.	
D	ML111	148.5	151.3	na	bn	fr	SST			qz sx	1	bt po	0	1		Bt-altered SST with minor VQX.	EOH
D	ML112	0	36.2	na	bn	fr	SST			qz sx	1	bt	0	0		Bt-altered SST with minor VQX.	
D	ML112	36.2	37.8	na	cm	fr	FG				0	si tu	0	0		Silicified FG dyke.	
D	ML112	37.8	75.5	na	bn	fr	SST			qz sx	1	bt	0	0		Bt-altered SST with minor VQX.	
D	ML112	75.5	78.5	na	gy	fr	STUF			cl sx	1		0	1		Altered lm STUF.	
D	ML112	78.5	82	na	bn	fr	SST			qz sx	1	bt	0	0		Bt-altered SST with minor VQX.	
D	ML112	82	83.3	na	gy	fr	STUF			cl sx	1		0	1		Altered lm STUF.	
D	ML112	83.3	144.5	na	bn	fr	SST			qz sx	1	bt	0	0		Bt-altered SST with minor VQX.	
D	ML112	144.5	165.5	na	bn gy	fr	SST	STUF		am	1	bt am gt po	0	1		bt-altered mdb SST with decimeter to meter scale beds of pk gn gt am altered STUF cut by am-po veins.	
D	ML112	165.5	167	na	gn	fr	ZSKCS				0	ac vs mt cc po	5	2		Coarse grained band of ac-vs-cc-mt-po skarn.	
D	ML112	167	185.3	na	gy	fr	STUF			qz am	1	cpx gt bt am po	0	2		lm tnb STUF with disrupted bedding preserved. Minor VQ and Vam.	
D	ML112	185.3	189.4	na	gn	fr	ZSKCS	STUF			0	am vs gt mt cpx	2	0		Medium grained am-vs-mt skarn interbedded with gy gn lm packages of STUF.	
D	ML112	189.4	198	na	gn gy	fr	ZSKCS				0	mt am cpx	30	0		Thinly banded dk gn gy skarn; dk gn bands rich in mt+am; gy bands non-magnetic, rich in cpx.	

D	Hole	From	To	Recovery	Colour	Weathering	Lith1	Lith2	Lith3	Vein	Vein	AltMin	Magnetite	Sulfide	Texture & Structure	Description	Comments
D		metres	metres	%							%		%	%			
D	ML112	198	198.1	na	cm	fr	FG				0	si tu ep	0	0		Silicified tu ep altered img FG vein.	
D	ML112	198.1	209.1	na	gn	fr	ZSKCS				0	mt am cpx po	30	2		Mt-bearing tnb ZSKCS as above with some bands containing appreciable po.	
D	ML112	209.1	210.5	na	cm	fr	FG				0	si	0	0		Tu altered ifg FG dyke.	
D	ML112	210.5	214.7	na	gy	fr	ST			sx	1	am vs mt po	5	1		Am-vs-mt altered ms sfg ST.	
D	ML112	214.7	216.5	na	bn	fr	ZSKCS				0	vs cpx mt	10	0		Distinctive medium grained yellow-brown vs-rich skarn with appreciable mt.	
D	ML112	216.5	218.9	na	gy	fr	ST			sx	1	am po mt	5	1		Gy ms sfg magnetic ST.	
D	ML112	218.9	242.2	na	cm	fr	FG				0	tu	0	0		Porphyritic FG with flecks of tu.	EOH
D	ML113	0	24.8	na	gy	wox	SST				0	lm clay	0	0		Strongly fractured weak to moderately weathered SST. Limonite Fe staining is common on fractures. Fracture controlled clay alteration. Rubbly core at the top of hole to 8.5 m depth.	
D	ML113	24.8	33	na	dgy	fr	SST				0	cl	0	0	fr	Strongly fractured SST with clean open fracture surfaces.	
D	ML113	33	41	na	dgy	fr	SST				0	cl clay	0	0	fr	Rubble zone of SST with local clay alteration.	
D	ML113	41	48.4	na	dgy bk	fr	XFBI				0	cl	0	0	fz	Chloritic fault breccia zone with rubble sections. Local clay alteration. The core is unconsolidated between 42 and 45 m.	
D	ML113	48.4	71.2	na	gn	fr	SST				0	cl bt	0	0		Intact core with bands of green and brown alteration.	
D	ML113	71.2	74.3	na	bn gn	fr	SST			qz ca	10	cl bt	0	0	stwk	As above overprinted by a qz ca veining forming a weakly developed stockwork.Weak bleaching overprint.	
D	ML113	74.3	83.8	na	bn gn	fr	SST			qz ca	1	cl bt cp	0	0.1		SST with minor beds of STUFF. Local disseminated chalcopyrite.	
D	ML113	83.8	86.4	na	gn	fr	SST	SCHT			0	cl cp	0	0.1	fr	SST with laminated light colored cherty bands. Fractured sections are common. Possible hydrothermal breccia.	
D	ML113	86.4	97.5	25	og	vox	RCLY				0	clay lm	0	0	fz	Orange colored clay altered rubble with significant core loss.	
D	ML113	97.5	103.9	na	gn	fr	ZSKCS			ca	3	cl clay py cp	0	5		Locally clay altered and vuggy calc-silicate skarn. Pyritic with minor chalcopyrite. Local folded carbonate veins.	
D	ML113	103.9	107.1	na	gn	fr	ZSKM			po	5	am mt po cp	30	30		Magnetite skarn with sections of semi-massive pyrrhotite.	
D	ML113	107.1	164.2	na	gn	fr	ZSKX			cp	5	am po cp mt	5	40		Banded pyrrhotite skarn. Po occurs as replacement. Veins of chalcopyrite up to 1 cm thick occur locally. Rare bands of magnetite.	
D	ML113	164.2	168.9	na	gn	fr	ZSKCS	ZSKX		py cp po t	8	am to po py mt cp	15	30		Magnetite bearing sulphide rich calc-silicate skarn. Bands of medium grained tourmaline are common. Vuggy pyrite veins up to 5 cm thick are common. Bands of semi-massive pyrrhotite.	
D	ML113	168.9	176.1	na	gn bn	fr	ZSKX			po py qz t	15	am to po py cp	1	25		Sulphide rich po veined calc-silicate skarn. Local vuggy pyrite veins up to 5 cm thick. Quartz veins +/- tourmaline are common throughout the interval.	
D	ML113	176.1	180.7	na	na	na	ZSKCS	ZSKX		po	10	am po mt cp	15	20		Sulphide rich calc-silicate skarn with intervals of magnetite skarn. Po veinlets and blebs are common throughout the interval. Local blebs of chalcopyrite.	
D	ML113	180.7	185.9	na	gn	fr	ZSKCS	STUF		cl qz	5	am cl po mt	2	4		Intermixed transitional unit of calc-silicate skarn and STUFF. Chlorite veinlet stockworks are commonn and local quartz veins are present. Minor patchy magnetite bearing sections.	
D	ML113	185.9	196.6	na	gy gn	fr	STUF	ZSKCS		cl	3	am cl po	0	1		Grey tuff with bands of calc-silicate skarn. Veinlets of chlorite are common. Local veinlets and blebs of po.	
D	ML113	196.6	200.6	na	bn	fr	SST			cl py	1	bt	0	1		Brown bt altered SST with minor chlorite and sulphide (po py) veinlets.	
D	ML113	200.6	206.4	na	wt gy	fr	FG				na		0	0	ms img	Fresh medium grained granite.	EOH 206.4m
D	ML114	0	11	na	gy	fr	SST				0	bt	0	0		Rubbly core of gy sfg non-magnetic SST with minor Fe coating broken surfaces at top of hole.	
D	ML114	11	24.5	na	gy	fr	SST			qz	1	bt	0	0		Intact core of gy non-magnetic ST with patchy bt alteration in sandier fractions.	
D	ML114	24.5	35.3	na	gy	fr	SST	STUF		am	1	bt cpx gt po	0	1		Sfg gy non-magnetic SST interbedded with thin beds of svfg lt gn and pk altered STUF with minor ds po and Vam.	
D	ML114	35.3	36.5	na	cm	fr	SBRC			ca	1	cc gt	0	0		Ms poorly sorted matrix supported breccia with altered sedimentary clasts in a fine grained carbonate bearing matrix: uncertain origin.	
D	ML114	36.5	50.5	na	gn gy	fr	ZSKM	STUF		ca	1	mt am cpx po	50	2		Mdb fine grained mt-am-po skarn with lt gn cpx-po altered STUF.	
D	ML114	50.5	57.8	na	gn	fr	ZSKCS				0	am cpx mt	5	5		Fine grained am-cpx- rich skarn with varying ds po and minor thin, diffuse mt-bands.	
D	ML114	57.8	59.8	na	gy gn	fr	STUF			am	1	cpx gt	0	2		Lm tnb gy gn altered sfg STUF.	
D	ML114	59.8	62	na	gn	fr	ZSKCS				0	am cpx po mt	2	2		Fine grained am-cpx-po skarn with minor po.	
D	ML114	62	88.7	na	gy gn	fr	STUF			am	2	cpx am po	0	2		Tnb sfg altered STUF, some beds with strong am alteration.	
D	ML114	88.7	100	na	bn	fr	SST	V		qz tu	1	bt	0	1		Tnb bt altered non-magnetic SST with minor qz-po and qz-tu veins.	
D	ML114	100	101.4	na	gy	fr	SSIC			am	1	am	0	1		Gy tnb intraformational mud chip grit with convoluted bedding.	
D	ML114	101.4	109.8	na	bn	fr	SST	V		qz tu sx	1	bt	0	1		Tnb bt altered SST with minor thin beds of more tuffaceous material. Qz-po and qz-tu veins occur.	
D	ML114	109.8	115.6	na	gn	fr	XFBC	SST			0	cl	0	0		Cl altered fractured crush zone overprinting SST. Core is rubbly but no distinct fault rock occurs.	
D	ML114	115.6	116	na	cm	fr	FG				0	si	0	0		lfg si FG dyke.	
D	ML114	116	119.4	na	gn	fr	XFBC	SST			0	cl	0	0		Cl altered fractured crush zone overprinting SST. Core is rubbly but no distinct fault rock occurs.	EOH
D	ML115	0	31.7	na	gy	fr	SST			qz fp	1		0	0		Gy tnb mdb SST with minor qz+/-fp? veins.	
D	ML115	31.7	36.8	na	gy	fr	SST			qz fp cl p	5		0	1		Gy tnb mdb SST cut by qz+/-fp+/-cl+/-py vein network producing minor hydrothermal brecciation.	

D	Hole	From	To	Recovery	Colour	Weathering	Lith1	Lith2	Lith3	Vein	Vein	AltMin	Magnetite	Sulfide	Texture & Structure	Description	Comments
D		metres	metres	%							%		%	%			
D	ML115	36.8	51	na	gy	fr	SST	STUF	SBRC	qz fp cl p	1	po py	0	2		Irregularly tnb SST, STUF & intraformational SBRC (disrupted bedding or broken formation). Blebs of po and py conspicuous in tuffaceous material.	
D	ML115	51	55.9	na	bk	fr	ST				0	po	0	2		lm svfg ST with conspicuous po blebs parralel to S0.	
D	ML115	55.9	83	na	gy	fr	SST			qz fp	1	bt	0	0		Gy mdb monotonous sfg SST with weak patchy bt alteration.	
D	ML115	83	84.7	na	gn	fr	STUF				0	po cpx	0	2		Svfg gn altered STUF with porphyroblastic po.	
D	ML115	84.7	115.6	na	gy	fr	SST			qz fp	1	bt cpx	0	0		Weakly bt+/-cpx altered mdb SST.	
D	ML115	115.6	116.5	na	gn	fr	XFBI				na	cl cc	0	0		Zone of intensly broken core with cl-cc coated surfaces.	
D	ML115	116.5	140.5	na	gy	fr	SST			qz fp	1	bt cpx	0	0	fr	Broken core of weakly bt+/-cpx altered mdb SST.	
D	ML115	140.5	143.5	na	na	na	XFBI				0		0	0		Zone of core loss within broken zone, most likely fault zone	
D	ML115	143.5	159.4	na	bn	fr	SST			qz fp	1	bt cpx	0	0	fr	Alteration of SST increases in intensity. Core remains broken throughout.	
D	ML115	159.4	177	na	bn	fr	SST	STUF		qz fp	3	bt cpx	0	0		bt-cpx altered SST with gn altered tuffaceous interbeds. Veining becomes more intense throughout as fine networks.	
D	ML115	177	179.2	na	gn	fr	XFBI				0	cl	0	0			
D	ML115	179.2	196.1	na	gy	fr	SST				0		0	0		Intact core of dk gy sfg mdb SST.	EOH
D	ML116	0	33	na	gy	wox	SST				0	lm cy	0	0		Interbedded sandstone and siltstone. Weak weathering with lm coated fractures. Moderate to strongly fractured.	
D	ML116	33	45.4	na	gy	fr	SST				0	lm cy	0	0		Interbedded sandstone and siltstone. Limonite coatings are common on fractures. Local blocky sections.	
D	ML116	45.4	72.1	na	gy	fr	SST				0		0	0		Interbedded sandstone and siltstone. Local lm fracture coatings.	
D	ML116	72.1	74.8	na	gy gn	fr	STUF	ZSKCS			0	am	0	0		Grey tuff with bands of calc-silicate skarn.	
D	ML116	74.8	79.1	na	gy	fr	SST				0		0	0		Interbedded sandstone and siltstone. Local lm fracture coatings.	
D	ML116	79.1	81	na	gy gn	fr	STUF	ZSKCS			0	am	0	0		Grey tuff with bands of calc-silicate skarn.	
D	ML116	81	85.7	na	bn	mox	ST	STUF			0	cy	0	0	fr	Brown altered siltstone with local bands of laminated chlorite altered STUF(?). Core loss occurs within a clay altered rubbly interval from 82 to 85.2 m.	
D	ML116	85.7	96.1	na	og	vox	RCLY	ZSKCS			0	cy lm	0	0	fr fz	Rubbly limonitic oxidized clay interval. Textures locally preserved look like the calc-silicate skarn below this interval. Rubble and core loss is common throughout the interval.	
D	ML116	96.1	100.5	na	gn	wox	ZSKCS				0	cy lm he	0	0	vs	Weakly clay altered and locally limonitic calc-silicate skarn. Local vesicular sections.	
D	ML116	100.5	108.3	na	gy	fr	STUF	ZSKCS		ca	1	cl ca py	0	0.1		Grey banded tuff with local bands of calc-silicate skarn. Limonitic clay altered rubble occurs from 102.5 to 104.7 m.	
D	ML116	108.3	124.1	na	gy	fr	ST	STUF	ZSKCS	ca	1	cl ca py	0	0.1	tnb	Dominantly silstone with interbeds of STUF. Local bands of sulphide bearing calc-silicate skarn. Local vuggy dissolution within skarn bands. Thin to medium bedding with with 1-3 cm thick beds being dominant.	
D	ML116	124.1	129.3	na	gn	fr	ZSKCS			ca	1	am cl ca po py	1	3		Calc-silicate skarn altered SST. Transitional unit to the skarn below. Blebs of pyrite and pyrhotite are common. Vein carbonate up to 15 cm thick occurs in places.	
D	ML116	129.3	141.6	na	gn	fr	ZSKM				na	am mt py po	10	5		Magnetite bearing calc-silicate skarn.	
D	ML116	141.6	143.2	na	gy	fr	STUF				0	mt po	3	1		Banded tuff with minor narrow bands of magnetite.	
D	ML116	143.2	144.6	na	gn	fr	ZSKM				0	am mt py po	8	3		Magnetite skarn with interbeds of tuff.	
D	ML116	144.6	146.9	na	gy gn	fr	STUF	ZSKCS			0	am mt po	3	3		Banded calc-silicate altered tuff with local cm scale bands of magnetite.	
D	ML116	146.9	147.6	na	wt gy	fr	FG				0		0	0		Granitic dyke.	
D	ML116	147.6	154.9	na	gn	fr	ZSKM	ZSKX			0	am mt py po	25	10		Dominantly magnetite skarn with narrow sections of sulphide skarn.	
D	ML116	154.9	163.5	na	gy gn	fr	STUF			po py	1	am mt py po	3	4		Interbedded tuff and siltstone with bands of calc-silicate alteration that are magnetite and sulphide bearing.	
D	ML116	163.5	165	na	wt gn	fr	FG			py	0.1	py	0	0.1		Granitic dyke.	
D	ML116	165	166.8	na	gn	fr	STUF				0	am py po	0.5	3		Tuff with local sulphide skarn. Minor magnetite content.	
D	ML116	166.8	175	na	wt gn	fr	FG				0	lm cy	0	0		Medium to coarse grained granite. Local fracture controlled limonite and weak clay alteration occurs between 173 and 173.7 m.	EOH 175.0m
D	ML117	0	10.9	80	gy og	mox	SST				0	lm clay	0	0	fr	Strongly fractured to rubbly interbedded siltstone and sandstone. Fracture controlled weak clay alteration. Limonite oxide staining occurs throughout the interval.	
D	ML117	10.9	17.5	na	gy	wox	SST				0	lm clay	0	0		Interbedded siltstone and sandstone. Limonite oxide coatings on fractures occur throughout the interval.	
D	ML117	17.5	24.8	na	gy gn	fr	ST	ZSKCS		po	21	am po	0	1		Siltstone with sections of calc-silicate skarn. Minor amounts of pyrhotite are present as veinlets and small blebs with the skarn intervals. Chlorite healed fracture stockwork occurs between 23.7 and 24.0 m.	
D	ML117	24.8	55.8	na	gy	fr	SST	ZSKCS			0	am bt	0	0		Interbedded sandstone and siltstone with minor bands of calc-silicate skarn alteration. Rare tuffaceous light green colored interbeds up to 5 cm thick.	
D	ML117	55.8	73.9	na	gy	fr	SST			ca cl	0.1		0	0.1		Interbedded sandstone and siltstone. Rare ca and cl veinlets.	
D	ML117	73.9	77	na	wt gy	fr	FG				0	lm	0	0		Granite dyke with minor fracture controlled limonite stain.	
D	ML117	77	96.1	na	gy	fr	SST				0	cl	0	0		Interbedded sandstone and siltstone. Minor chlorite on fractures.	
D	ML117	96.1	96.8	85	gy og	wox	XFBI				0	lm clay	0	0	fr	Strongly fractured broken incohesive interval with remnant clay gouge material. Possible fault.	

D	Hole	From	To	Recovery	Colour	Weathering	Lith1	Lith2	Lith3	Vein	Vein	AltMin	Magnetite	Sulfide	Texture & Structure	Description	Comments
D		metres	metres	%							%		%	%			
D	ML117	96.8	102.8	na	gy	fr	SST			qz ca	0.5	cl	0	0		Intermixed siltstone and sandstone. Minor quartz carbonate veinlets. Local chlorite on fractures.	
D	ML117	102.8	103.6	na	wt lgn	fr	FG				0	se	0	0		Granite dyke.	
D	ML117	103.6	111.5	na	gy	fr	SST			qz ca	0.5	lm	0	0		Intermixed sandstone and siltstone. Local fracture related limonite staining.	
D	ML117	111.5	113	85	gy og	wox	XFBI				0	lm cl clay	0	0	fr	Limonitic strongly fractured to broken interval with remnant clay gouge material. Chlorite alteration.	
D	ML117	113	122	na	gy	fr	SST				0	lm cl	0	0		Intermixed siltstone and sandstone with local chloritic and limonitic broken intervals.	
D	ML117	122	134.5	na	gy bn	fr	SST			qz tu	0.5	bt gt	0	0		Brown biotite altered siltstone and sandstone with garnet rich sections.	
D	ML117	134.5	141.4	na	gy bn	fr	SST				0	bt	0	0	stwk	Interbedded sandstone and siltstone unit has been overprinted by a healled fracture stockwork. The fracture openings have been filled with light green fine sand material. Brown biotite altered patches.	
D	ML117	141.4	142.4	na	gn	fr	ZSKCS				0	am	0	0		Narrow band of calc-silicate skarn.	
D	ML117	142.4	144.4	na	bn gy	fr	SST			ca	0.5	bt	0	0		Brown biotite altered interbedded siltstone and sandstone. Local chloritic broken core from 143.6 to 143.8 m.	
D	ML117	144.4	145.4	na	wt lgn	fr	FG				0	se	0	0		Granite dyke.	
D	ML117	145.4	158.2	na	gy bn	fr	SST			ca	1	bt	0	0	stwk	Interbedded siltstone and sandstone is locally overprinted by fine sand filled healed fracture stockworks. Brown biotite altered patches.	
D	ML117	158.2	173	na	gy gn	fr	FG				0	cl py	0	2		Coarse grained granite has been altered to a greyish green color. Pyrite blebs occur locally throughout the interval. Weak clay alteration. Local druzy quartz lined vugs.	
D	ML117	173	200.1	na	wt gy	fr	FG				0	se lm	0	0		Coarse grained granite with minor fracture related limonite stain.	
D	ML118	0	16.3	80	gy og	wox	SST			qz cl	2	he cl	0	0		weakly weathered siltstone/sandstone beds with weak he staining. Ka alteration common	
D	ML118	16.3	51.7	100	gy gn	fr	SST	STUF		qz cl	2	cl po py bt	0	1		beds of predominantly siltstone and fine sandstone, wekly oxidised fractures. Minor ds po and py in patchy concentrations associated with minor STUF.	Start of NQ - 34.8m
D	ML118	51.7	52.9	100	lgn bn	fr	STUF			qz	1	cl po py bt	0	5		banded tuff with ds po ± py. Bn bt horizons present. Sulphide occurs often as isolated rectangular blebs of unequal size.	
D	ML118	52.9	59.9	100	gy gn	fr	SST			qz cl	5	cl si bt po	0	1		beds of siltstone and sandstone with varying alteration of cl veins and siliceous horizons, minor bt nearing fault.	
D	ML118	59.9	59.95	50	gn gy	fr	XFBC				0	cl	0	0		5cm cohesive fault zone, consisting of SST clasts in a cl matrix. (clast supported)	
D	ML118	59.95	86.3	90	gy gn	fr	SST			qz cl	2	cl po bt	0	1		beds of sandstone and siltstone with VL and VQL and fine blebs of po often in concentrated bands parallel with bedding	
D	ML118	86.3	90.1	100	dgy bn	fr	SST			qz cl	1	cl bt py po	0	2		sandstone/siltstone beds with increased amounts of bt, fine py/po dusting common. Weakly magnetic	
D	ML118	90.1	93.5	100	lgn bn	fr	STUF	SST		cl	5	bt po py	0	2		banded STUF with significant bt alteration and VL often containing po and py. Po and/or py dusting common	
D	ML118	93.5	109	60	og bn lgn	fr	RCLY				0	lm mt	5	0		lgn/og/bn clay, relict banding present, mt present close to upper contact.	
D	ML118	109	119.7	100	lgy gn bn	fr	SCB			qz cl	1	bt cl cc po py gt	0	1		thin-med bedded carbonate bed that fizzes with HCL, significant bt alteration throughout, cl weathered zones	
D	ML118	119.7	134.7	95	dgn dgy	fr	ZSKCS	SCB		ca sx	1	mt cl cc po py	10	5		Am and carbonate rich ZSKCS with patchy concentrations of do and mt. increasing sulphide content nearing fault zone downhole.	
D	ML118	134.7	134.8	50	gy bn	fr	XFBC				0	py cl	0	20		clast supported cohesive breccia with cl matrix and high amounts of py	
D	ML118	134.8	149.3	100	gy bn	fr	ZSKM	STUF		qz cl	1	mt bt cl py po	50	15		bands of mt and non-magnetic bt rich zones near fz becoming more mt rich with bands of STUF	
D	ML118	149.3	163.1	90	lgn bn gy	fr	STUF	ZSKM		qz cl	5	bt mt cl si po py	10	10		laminated bands of STUF with high bt proportions throughout. Patchy mt common, po ds throughout and in localised banded concentrations	
D	ML118	163.1	187.1	100	lgn bn	fr	STUF			sx cl qz	10	bt si cl po py asp	0	5		banded STUF, rich in bt, po occuring in small veinlets and ds throughout. Thin (2-5cm) VQT + bt often containing asp? And/or py.	
D	ML118	187.1	205	100	cm bk	fr	FG			qz tu	20		0	0		med-coarse grained qtz-feld-tourm rich granite. Mostly equigranular with finer bt/tourmaline crystals. Concentrated veins of qz-tu common. Early alteration of some feldspars to gn ka. V.minor gy sulphide in VQT (asp/stannite?)	EOH 205.0m
D	ML119	0	1.6	85	dk gn	fr	ZSKM				0	ac mt po	50	10		Coarse grained ac-mt-po skarn.	
D	ML119	1.6	4.5	100	gy gn	fr	cSS	STUF			0	cc gt vs cpx po	0	1		Tnb altered calcareous sandstone and tuffaceous siltstone.	
D	ML119	4.5	6.2	100	bz bk	fr	ZSKX				0	po am mt cpy	5	40		Banded po-rich skarn with minor mt and cpy.	
D	ML119	6.2	9.9	100	gy gn	fr	cSS	STUF			0	cc gt vs cpx po	0	1		Tnb altered calcareous sandstone and tuffaceous siltstone.	
D	ML119	9.9	11.3	100	dk gn	fr	ZSKCS				0	po hb cpx mt	2	20		Heterogeneous fine-grained po-hb-cpx skarn.	
D	ML119	11.3	14.3	100	gy	fr	STUF			am	1	cpx am bt po	0	1		Stongly altered tuffaceous siltstone.	
D	ML119	14.3	16.1	100	gy gn	fr	ZSKCS			cc po cpy	5	ac cpx po mt cpy	5	10		Heterogeneous fine-grained ac-cpx-po skarn cut by cc-po-cpy veins.	
D	ML119	16.1	20.1	100	gy gn	fr	cSS	STUF			0	cc gt vs cpx po	0	1		Tnb altered calcareous sandstone and tuffaceous siltstone.	
D	ML119	20.1	20.4	100	bl	fr	VF			fl po qz asp	100	fl po qz asp	0	50		Fluorite-pyrrhotite vein with minor qz and trace asp + cpy.	
D	ML119	20.4	32.2	100	gy	fr	STUF	ZSKCS		am	1	cpx bt gt po am	0	1		Tnb cpx- gt- altered tuffaceous siltstone with minor am+po+/-cpx calc-silcate altered beds.	
D	ML119	32.2	32.3	100	bl	fr	VF			fl asp tu	100	fl asp tu	0	50		Fl- asp- tu- vein.	
D	ML119	32.3	33.4	100	bl gn	fr	VF				100	fl asp tu	0	50		fl+asp+tu vein	

D	Hole	From	To	Recovery	Colour	Weathering	Lith1	Lith2	Lith3	Vein	Vein	AltMin	Magnetite	Sulfide	Texture & Structure	Description	Comments
D		metres	metres	%							%		%	%			
D	ML119	33.4	51.75	100	dgy gy	fr	SST	STUF			1	po qz bt am	0	1		sfg to smg sandstone and siltstone beds interbedded with very minor tuffaceous beds. weak bt+am alteration through some beds. Non magnetic unit. Minor beds of lithic sandstone beds. Sulphide(x)+quartz(Q)veins	
D	ML119	51.75	55.8	95	dgy	fr	SST				5	cl py qz	0	0.1		As above without the alteration bands and tuff beds. Non magnetic. Moderate cl veining. Moderately fractured rock. Very minor sulphide in some fractures	
D	ML119	55.8	55.9	na	na	fr	XFBI	SST			5		0	0		~10cm gauge zone with breccia and fractured rock several ms either side.	
D	ML119	55.9	76.55	95	dgy	fr	SST				na	cl qz	0	0.1		As SST above	
D	ML119	76.55	76.65	na	na	fr	XF81				na		0	0		10cm incohesive breccia before XFBI	
D	ML119	76.65	78.25	90	gy	fr	XFBC	SST			50	cl qz ca	0	0		~2m of mostly cohesive SST breccia,with cl matrix	
D	ML119	78.25	78.35	na	na	fr	XFBI				na		0	0		7-10cm incohesive breccia after XFBC	
D	ML119	78.35	80.2	95	gy	fr	SST	XHB			30	cl ca	0	0		sandstone + siltstone mod to intensely veined by cl with some hydrothermal brecciation	
D	ML119	80.2	98.5	95	dgy	fr	SST				2	cl ca vs?	0	0		sfg sandstone-siltstone beds with cl veining + flecks. Ca veining also. Mod-intensely fractured. Patchy mod magnetism. ~5cm pk k-spar rich granite dyke at 94.3m	
D	ML119	98.5	99	na	lgy	fr	SST	SILT			0		0	0		unconsolidated silt with sfg sandstone and siltstone fractured rock	
D	ML119	99	118.8	95	dgy	fr	SST				0	cl ca	0	0		unconsolidated silt with sfg sandstone and siltstone fractured rock, patchy weak to mod magnetism.	
D	ML119	118.8	118.9	na	na	fr	XFBI				na		0	0		~5cm unconsolidated granule to pebble sized sediment, along with minor gougey material	
D	ML119	118.9	129.85	100	cm gy	fr	FG			tu	1	tu se	0	0		granitoid in possible fault contact with SST as there is ~5cm unconsolidated granule to pebble sized sediment, along with minor gougey material. Equigranular and porphyritc texture	
D	ML119	129.85	142.5	100	dgy	fr	SST			cl ca qz	1	cl	0	0		sfg sandstone and siltstone beds. Mod magnetism decreasing to no magnetism DH	
D	ML119	142.5	164.2	100	gy bn gn	fr	SST			qz cl ca	1	bt am si	0	0		bt and am altered sfg to smg sandstone and siltstone beds. Non magnetic. Qz, cl, cc and clinochlore veins common. Some beds are silicified.	
D	ML119	164.2	175.8	100	bn lgy	fr	SST			qz po am ca	2	bt am si po cl	0	1		blotchy bt and si altered sfg to smg sandstone and siltstone, with minor whispy, mottled tuffaceous mudstone, po ds as well as veined	
D	ML119	175.8	180	100	bn gy lgn	fr	STUF	SST	ZSKCS	qz po bt	na	bt si am po py	0	2		banded tuffaceous mudstone and siltstones, with some bt alteration. Po in veins and ds	
D	ML119	180	184	100	dgy lgy lg	fr	ZSKCS			po gt cc	2	am po px si cc mt gt vs	2	5		mottled calc-silicate skarn and tk gy beds, with po veins and dissemination. Minor cc and gt veins	
D	ML119	184	188.4	100	gy gn pk	fr	ZSKCS	ZSKM		po cc	1	am po mt cc sd px cpy py	25	2		calc-silicate and mt rich skarn. Mt banded and ds. Minor banding but mostly mottled	
D	ML119	188.4	192.4	100	dgy bk	fr	ZSKM	ZSKCS		po fp fl cl	1	mt am po	50	10		mt-am-rich ZSKM with minor sulphides disseminated and in veins.	
D	ML119	192.4	196	100	gn gy pk y	fr	ZSKCS	ZSKM		po cpy py cc	1	am mt po py sd gt vs?	20	5		mottled and weakly banded am-mt rich ZSKCS. Po+- cpy +-py veins present.	
D	ML119	196	198.8	100	bk gn	fr	ZSKM	ZSKCS		po	1	mt am vs po py gt	50	3		mt-am rich weakly banded ZSKM. Mt banded and disseminated. Minor po veins.	
D	ML119	198.8	201.8	100	gy gn pk	fr	ZSKCS	ZSKM		ca	1	am mt po py sd gt vs?	20	2		as ZSKCS above.	
D	ML119	201.8	204.4	100	dgy bk bn	fr	ZSKM	ZSKCS		py	1	mt am vs po py gt	60	2		as ZSKM above. Plus minor thin tuff beds.	
D	ML119	204.4	213.3	100	dgy lgy pk	fr	ZSKCS	ZSKM	STUF	po qz	2	am mt vs gt bt si po	10	5		am-mt-gt rich ZSKCS with bands of mt skarn and tuff. Po is disseminated and in veins.	
D	ML119	213.3	218.1	100	lgy gbn gn	fr	STUF	ZSKCS	ZSKM	po	2	bt am mt	3	2		bt altered tuffaceous mudstone/siltstones. Po disseminated more in bt altered weakly banded sediments. Weak magnetism due to po.	
D	ML119	218.1	222.75	100	bn gy	fr	SST			po py	2	bt	1	2		bt altered sfg to smg sandstone and siltstone unit. Minor tuff beds. Non magnetic.	
D	ML119	222.75	223.7	100	yw wt bk	fr	FG			tu	10	se tu	0	0		ifg quartz-tu rich granitoid. Tu veins common and minor sericite alteration present.	
D	ML119	223.7	232.5	100	bn dgy lgy	fr	SST			cl fl am	1	bt si po cpy	0	1		weakly bt and si altered sfg to smg sandstone and siltstones. Non magnetic. 231.3m-232m has subrounded/subangular mudstone conglomerate bed (matrix supported). ~80cm thick am-qz-po-cpy-cl rich calc-silicate vein?lense?	
D	ML119	232.5	236.8	100	dgy	fr	SST			cl fl	1	cl	0	1		sfg sandstone and siltstone unit. Non magnetic.	
D	ML119	236.8	237	100	gy	fr	SILT						0	0		unconsolidated silt-fine sand at the end of hole. EOH 237m.	EOH 237m
EOF																	

Appendix H: Drill Hole Assays

H0002	Version			3																																	
H0003	Date_generated			22/8/2008																																	
H0004	Reporting_period_end_date			22/8/2008																																	
H0005	State			TAS																																	
H0100	Tenement			EL21/2005																																	
H0101	Tenement_holder			Venture Minerals Ltd																																	
H0102	Project_name			Mt Lindsay																																	
H0106	Tenement_operator			Venture Minerals Ltd																																	
H0150	250K_map_sheet			SK5503 Burnie																																	
H0151	100K_map_sheet			7914 Pieman																																	
H0152	50K_map_sheet			na																																	
H0153	25K_map_sheet			3437 Stringer, 3438 Livingstone, 3637 Rosebury, 3638 Parsons, 3639 Ramsay																																	
H0200	Start_date_of_data_acquisition			22/8/2007																																	
H0201	End_date_of_data_acquisition			22/8/2008																																	
H0202	Data_format			SG3																																	
H0203	Number_of_data_records			1087																																	
H0204	Date_of_metadata_update			22/8/2008																																	
H0500	Feature_Located			Drill Core Assay																																	
H0501	Geodetic_datum			not applicable																																	
H0502	Vertical_datum			not applicable																																	
H0503	Projection			not applicable																																	
H0531	Projection_zone			not applicable																																	
H0600	Sample_code			DRILL CORE																																	
H0601	Sample_type			drill core																																	
H0602	Sample_description			drill core																																	
H0700	Sample_preparation_code			PREP-21																																	
H0701	Sample_preparation_details			dry, crush, LM5 pulverise to approx P80 <75 microns																																	
H0702	Job_no			see data																																	
H0800	Assay_code			see data																																	
H0801	Assay_company			ALS Chemex, samples prepared in Adelaide lab, assayed in Perth lab																																	
H0802	Assay_description1			ALSAP_D: Au by 30g charge fire assay 1ppb LLD (Au-AA21), Ag As Ca Cr Cu Fe Mg Ni Pb S W Zn Zr by multiacid digest ICP OES finish (ME-ICP61), Ce Nb Sn Ta U by multiacid digest ICP MS finish, overlimit Fe (>50%) and Sn (>0.05%) by XRF on fused disks lithium metaborate flux (ME-XRF12)																																	
H0803	Assay_description2			ALSAP_XRF12: Au by 30g charge fire assay 1ppb LLD (Au-AA21), Al As Ca Co Cu K Mg Na Ni Pb Si Ti Zn LOI Ba Cr Fe Mn P S Sn U W V by XRF on fused disks (ME-XRF12)																																	
H0804	Assay_description3			ALSAP_XRF12&ICP: Au by 30g charge fire assay 1ppb LLD (Au-AA21), Ag As Cr Cu Ni Pb S W Zn by multiacid digest ICP OES finish (ME-ICP61), Al As Ca Co Cu K Mg Na Pb Si Ti Zn LOI Ba Cr Fe Mn P S Sn U W V by XRF on fused disks (ME-XRF12) given priority																																	
H1000	Hole	From	To	Interval	Sample	Sscheme	Ascheme	Batch	Sn	Fe	S	W	Cu	Au	As	Ag	Zn	Co	Li	Nb	Mn	Mo	Ni	P	Pb	Sr	Ta	U	Al	Ca	K	Mg	Na	Si	Ti	LOI	Comments
H1001		metres	metres	metres					%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%	%	%	%	%	%	
D	LV001	19.9	22.9	3	LVD1043	50NQ	ALSAP_XRF12	AD08062578	0.0246	2.11	-0.0004	0.002	-10	-0.001	-10	-999	40	-10	-999	-999	0.0094	-999	-10	0.0039	-10	-999	-999	-10	2.77	0.27	0.656	0.45	0.214	41.51	0.02	0.59	
D	LV001	43.9	46.9	3	LVD1044	50NQ	ALSAP_XRF12	AD08062578	0.0441	3.66	-0.0004	-0.001	-10	-0.001	-10	-999	-10	-10	-999	-999	0.009	-999	-10	0.0023	-10	-999	-999	-10	4.71	0.12	0.855	0.77	0.48	38.29	0.04	0.62	no recovery 22.9-43.9
D	LV001	49.9	52.9	3	LVD1045	50NQ	ALSAP_XRF12	AD08062578	0.0159	3.47	-0.0004	-0.001	-10	-0.001	-10	-999	-10	-10	-999	-999	0.0098	-999	-10	0.0028	-10	-999	-999	-10	4.61	0.1	0.119	0.69	0.438	39.08	0.07	0.57	no recovery 46.9-49.9
D	LV001	73.9	76.9	3	LVD1046	50NQ	ALSAP_XRF12	AD08062578	0.1065	6.16	-0.0004	-0.001	-10	-0.001	-10	-999	30	-10	-999	-999	0.0142	-999	-10	0.0074	-10	-999	-999	-10	10.53	0.06	2.29	1.05	0.859	29.31	0.1	2.4	no recovery 52.9-73.9
D	LV001	91.9	92.7	0.8	LVD1047	50NQ	ALSAP_XRF12	AD08062578	0.0182	3.02	-0.0004	0.005	-10	0.001	20	-999	-10	-10	-999	-999	0.0097	-999	-10	0.0139	-10	-999	-999	-10	6.54	0.02	1.328	0.17	0.041	36.19	0.07	3.66	no recovery 76.9-91.9
D	LV001	92.7	97.9	5.2	LVD1001	NQ1/4S	ALSAP_XRF12	PH08059128	0.616	58.81	-0.0004	0.103	240	0.04	145	-0.5	440	20	-999	-999	0.2641	333	-10	0.0938	100	-999	-999	-999	1.23	-0.01	0.008	0.42	0.036	1.43	0.01	8.76	
D	LV001	100.9	106.7	5.8	LVD1002	1/2BQ	ALSAP_XRF12	PH08059128	0.339	59.44	-0.0004	0.104	700	0.025	569	0.8	370	30	-999	-999	0.3114	340	-10	0.0851	100	-999	-999	-999	1.03	-0.01	0.005	0.25	0.033	1.24	0.02	8.76	
D	LV001	106.7	112.7	6	LVD1003	1/2BQ	ALSAP_XRF12	PH08059128	0.268	59.86	-0.0004	0.104	1220	0.028	1030	0.7	360	30	-999	-999	0.2393	353	30	0.0454	-10	-999	-999	-999	1.02	-0.01	0.002	0.34	0.04	1.52	0.03	7.41	
D	LV001	112.7	118.7	6	LVD1004	1/2BQ	ALSAP_XRF12	PH08059128	0.334	57.69	-0.0004	0.114	1360	0.023	1770	-0.5	380	20	-999	-999	0.2301	340	-10	0.1183	-10	-999	-999	-999	1.22	-0.01	0.001	0.24	0.031	1.41	0.02	10.35	
D	LV001	118.7	124.7	6	LVD1005	1/2BQ	ALSAP_XRF12	PH08059128	0.314	58.04	-0.0004	0.168	1380	0.011	2380	-0.5	340	40	-999	-999	0.1665	360	20	0.0947	-10	-999	-999	-999	0.98	-0.01	0.025	0.21	0.055	1.45	0.02	10.15	
D	LV001	124.7	130.7	6	LVD1006	1/2BQ	ALSAP_XRF12	PH08059128	0.385	57.97	-0.0004	0.189	1340	0.061	1430	-0.5	260	60	-999	-999	0.1929	347	10	0.0938	-10	-999	-999	-999	0.88	-0.01	-0.001	0.16	0.037	1.41	0.01	10.75	
D	LV001	130.7	136.7	6	LVD1007	1/2BQ	ALSAP_XRF12	PH08059128	0.583	58.95	-0.0004	0.158	1010	0.015	1620	-0.5	280	40	-999	-999	0.3137	367	-10	0.0642	-10	-999	-999	-999	0.94	-0.01	0.004	0.29	0.038	1.35	0.01	9.16	
D	LV001	136.7	142.7	6	LVD1008	1/2BQ	ALSAP_XRF12	PH08059128	0.375	52.52	-0.0004	0.217	750	0.034	1140	16.5	390	20	-999	-999	0.2494	327	-10	0.086	-10	-999	-999	-999	2.3	-0.01	0.416	0.5	0.044	3.77	0.12	9.6	
D	LV001	142.7	148.7	6	LVD1009	1/2BQ	ALSAP_XRF12	PH08059128	0.384	54.97	-0.0004	0.201	530	0.017	696	28.6	560	20	-999	-999	0.3548	333	-10	0.0834	-10	-999	-999	-999	2.18	-0.01	0.551	1.22	0.026	2.99	0.04	6.79	
D	LV001	148.7	154.7	6	LVD1014	1/2BQ	ALSAP_XRF12	PH08059128	0.526	56.92	-0.0004	0.165	520	0.023	784	-0.5	670	30	-999	-999	0.4493	353	30	0.089	100	-999	-999	-999	1.93	-0.01	0.055	0.55	0.032	2.24	0.02	7.63	
D	LV001	154.7	160.7	6	LVD1015	1/2BQ	ALSAP_XRF12	PH08059128	0.1795	51.82	-0.0004	0.18	1300	0.062	1250	3.9	850	50	-999	-999	3.6019	320	50	0.1458	30	-999	-999	-999	2	-0.01	0.198	0.32	0.036	3.34	0.06	7.94	
D	LV001	160.7	166.7	6	LVD1016	1/2BQ	ALSAP_XRF12	PH08059128	0.397	58.46	-0.0004	0.128	550	0.029	947	1.9	570	40	-999	-999	1.4485	347	20	0.0711	40	-999	-999	-999	1.59	-0.01	0.065	0.75	0.041	1.56	0.01	5.93	
D	LV001	166.7	172.7	6	LVD1017	1/2BQ	ALSAP_XRF12	PH08059128	0.158	45.1	-0.0004	0.218	1300	0.061	1230	1.2	740	60	-999	-999	6.0108	320	30	0.0934	-10	-999	-999	-999	2.49	-0.01	1.095	1.34	0.066	4.75	0.12	7.93	
D	LV001	172.7	178.7	6	LVD1018	1/2BQ	ALSAP_XRF12	PH08059128	0.326	35.73	-0.0004	0.077	460	0.007	360	0.8	310	-10	-999	-999	1.6731	293	-10	0.0384	20	-999	-999	-999	0.75	-0.01	0.111	0.66	0.014	18.84	0.01	3.18	
D	LV001	178.7	184.7	6	LVD1019	1/2BQ	ALSAP_XRF12	PH08059128	0.0835	15.1	-0.0004	0.188	720	0.019	223	151	420	-10	-999	-999	1.7351	233	390	0.0432	-10	-999	-999	-999	2.06	0.19	0.771	1.98	0.024	29.64	0.11	3.39	overlimit Ag by ore grade ICP method
D	LV001	184.7	190.7	6	LVD1020	1/2BQ	ALSAP_XRF12	PH08059128	0.115	19.37	0.0084	0.084	490	0.015	455	28	290	-10	-999	-999	1.0728	253	-10	0.0489	-10	-999	-999	-999	2.39	-0.01	1.295	2	0.018	26.55	0.1	4.01	
D	LV001	190.7	196.7	6	LVD1021	50BQ	ALSAP_XRF12	AD08062578	-0.0008	1.445	-0.0004	-0.001	-10	0.001	-10	-999	-10	-10	-999	-999	0.0423	-999	200	0.0443	-10	-999	-999	-10	0.39	6.38	0.091	5.84	-0.001	35.76	0.03	1.73	
D	LV001	196.7	202.7	6	LVD1022	50BQ	ALSAP_XRF12	AD08062578	-0.0008	2.34	-0.0004	0.002	-10	0.002	-10	-999	90	-10	-999	-999	0.088	-999	120	0.0216	-10	-999	-999	-10	0.4	0.71	0.186	5.7	-0.001	38.71	0.02	2.14	
D	LV001	202.7	208.7	6	LVD1023	50BQ	ALSAP_XRF12	AD08062578	-0.0008	3.2	-0.0004	-0.001	-10	0.002	-10	-999	160	-10	-999	-999	0.08	-999	280	0.173	-10	-999	-999	-10	0.65	5.28	0.148	4.76	-0.001	35.58	0.04	1.93	
D	LV001	208.7	214.7	6	LVD1024	50BQ	ALSAP_XRF12	AD08062578	-0.0008	5.25	-0.0004	0.002	-10	0.003	-10	-999	130	-10	-999	-999	0.0637	-999	440	0.0243	-10	-999	-999	-10	0.22	10.11	0.059	6.54	-0.001	30.15	0.02	2.17	
D	LV001	214.7	217	2.3	LVD1025	50BQ	ALSAP_XRF12	AD08062578	0.0016	2.44	-0.0004	0.002	-10	-0.001	-10	-999	160	-10	-999	-999	0.0831	-999	-10	0.0136	-10	-999	-999	-10	1.69	18.73	0.971	8.93	0.372	10.75	0.02	27.4	
D	LV001	217	219	2	LVD1026	50BQ	ALSAP_XRF12	AD08062578	-0.0008	0.518	-0.0004	-0.001	-10	-0.001	-10	-999	30	-10	-999	-999	0.0147	-999	-10	0.0009	-10	-999	-999	-10	0.17	24.16	-0.001	12.3	-0.001	2.01	0.01	40.4	
D	LV001	219	221	2	LVD1027	50BQ	ALSAP_XRF12	AD08062578	-0.0008	0.361	-0.0004	-0.001	-10	-0.001	-10	-999	90	-10	-999	-999	0.0115	-999	-10	-0.0004	-10	-999	-999	-10	0.19	25.73	-0.001	12.97	-0.001	1.25	0.01	38.9	
D	LV001	221	223	2	LVD1031	50BQ	ALSAP_XRF12	AD08062578	-0.0008	0.589	-0.0004	-0.001	-10	-0.001	-10	-999	30	-10	-999	-999	0.0164	-999	-10	-0.0004	-10	-999	-999	-10	0.29	25.38	-0.001	13.15	-0.001	1.77	0.02	37.4	
D	LV001	223	225	2	LVD1032	50BQ	ALSAP_XRF12	AD08062578	0.0016	0.602	-0.0004	-0.001	-10	-0.001	-10	-999	160	-10	-999	-999	0.0166	-999	-10	-0.0004	-10	-999	-999	-10	0.58	25.16	-0.001	13.15	-0.001	1.94	0.04	36.7	
D	LV001	225	227	2	LVD1033	50BQ	ALSAP_XRF12	AD08062578	-0.0008	0.589	-0.0004	-0.001	-10	-0.001	-10	-999	120	-10	-999	-999	0.0142	-999	-10	-0.0004	-10	-999	-999	-10	0.47	25.23	-0.001	13.15	-0.001	2.25	0.03	36.3	
D	LV001	227	229	2	LVD1034	50BQ	ALSAP_XRF12	AD08062578	-0.0008	0.777	-0.0004	-0.001	-10	-0.001	-10	-999	170	-10	-999	-999	0.014	-999	-10	-0.0004	-10	-999	-999	-10	0.58	24.95	-0.001	13.15	-0.001	2.07	0.04	36.5	
D	LV001	229	231	2	LVD1035	50BQ	ALSAP_XRF12	AD08062578	-0.0008	0.727	-0.0004	-0.001	-10	-0.001	-10	-999	80	-10	-999	-999	0.011	-999	-10	-0.0004	-10	-999	-999	-10	0.19	26.3	-0.001	11.97	-0.001	1.44	0.01	38.8	
D	LV001	231	233	2	LVD1036	50BQ	ALSAP_XRF12	AD08062578	0.0008	4.38	-0.0004	0.003	-10	0.003	-10	-999	360	-10	-999	-999	0.226	-999	-10	0.0118	-10	-999	-999	-10	0.34	15.94	0.012	14.72	-0.001	9.44	0.02	25.8	
D	LV001	233	235	2	LVD1037	50BQ	ALSAP_XRF12	AD08062578	0.0033	9.49	0.587	0.007	210	0.008	-10	-999	1880	-10	-999	-999	0.444	-999	-10	0.004	-10	-999	-999	-10	1.63	2.17	0.073	20.81	-0.001	15.52	0.04	10.15	
D	LV001	235	237	2	LVD1038	50BQ	ALSAP_XRF12	AD08062578	0.0056	6.59	0.214	0.005	30	0.004	40	-999	1220	-10	-999	-999	0.447	-999	-10	0.0061	-10	-999	-999	-10	3.47	6.68	0.72	13.57	0.136	20.2	0.07	6.42	
D	LV001	237	239	2	LVD1039	50BQ	ALSAP_XRF12	AD08062578	0.0024	7.3	0.893	0.005	170	-0.001	10	-999	1060	-10	-999	-999	0.1925	-999	-10	0.0052	-10	-999	-999	-10	2.81	4.9	0.971	13.45	0.18	21.18	0.05	5.6	
D	LV001	239	241	2	LVD1040	50BQ	ALSAP_XRF12	AD08062578	-0.0008	8.54	1.27	0.005	180	0.002	-10	-999	880	-10	-999	-999	0.176	-999	-10	0.0042	-10	-999	-999	-10	2.85	4.4	0.814	13.63	0.123	20.2	0.03	5.63	
D	LV001	241	243	2	LVD1041	50BQ	ALSAP_XRF12	AD08062578	-0.0008	6.18	-0.0004	0.002	-10	-0.001	-10	-999	830	-10	-999	-999	0.213	-999	-10	0.0128	-10	-999	-999	-10	4.13	4.39	0.408	11.07	0.526	23.89	0.02	5.99	
D	LV001	243	244.7	1.7	LVD1042	50BQ	ALSAP_XRF12	AD08062578	-0.0008	2.82	0.045	-0.001	-10	-0.001	40	-999	320	-10	-999	-999	0.0656	-999	-10	0.0129	-10	-999	-999	-10	5.74	2.68	1.685	3.69	2.116	32.12	0.04	1.23	
D	ML065	72	74	2	MLD1001	NQ1/4S	ALSAP_D	AD08002768	0.00677	8.49	1.47	-0.001	227	0.001	90	-0.5	165	-999	42.8	24.1	-999	-999	81	0.108	20	308	1.62	2.2	7.26	7.98	0.82	2.82	2.09	-999	1.04	-999	
D	ML065	74	76	2	MLD1002	NQ1/4S	ALSAP_D	AD08002768	0.0701	9.9	1.97	-0.001	509	0.016	618	-0.5	194	-999	14.1	14	-999	-999	55	0.08	16	123	0.98	3	5.61	17.1	0.14	2.07	0.2	-999	0.82	-999	Sn & Fe by XRF
D	ML065	76	78	2	MLD1003	NQ1/4S	ALSAP_D	AD08002768	0.019	8.68	0.82	-0.001	241	-0.001	218	-0.5	304	-999	43.8	21	-999	-999	68	0.108	39	361	1.36	1.6	6.67	12.35	0.87	3.14	0.88	-999	1.19	-999	
D	ML065	78	80	2	MLD1004	NQ1/4S	ALSAP_D	AD08002768	0.0851	11.4	0.64	-0.001	206	0.01	565	-0.5	195	-999	31.6	16.6	-999	-999	50	0.094	13	81	1.14	2.3	5.41	16.25	0.15	2.56	0.12	-999	0.94	-999	Sn & Fe by XRF
D	ML065	80	82	2	MLD1005	NQ1/4S	ALSAP_D	AD08002768	0.0335	9.89	0.53	-0.001	101	0.045	701	-0.5	217	-999	8.8	13.9	-999	-999	34	0.104	14	38	0.84	3.5	5.89	17.7	0.1	2.41	0.1	-999	0.86	-999	

H1000	Hole	From	To	Interval	Sample	Sscheme	Ascheme	Batch	Sn	Fe	S	W	Cu	Au	As	Ag	Zn	Co	Li	Nb	Mn	Mo	Ni	P	Pb	Sr	Ta	U	Al	Ca	K	Mg	Na	Si	Ti	LOI	Comments
H1001		metres	metres	metres					%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%	%	%	%	%	%	
D	ML065	82	84	2	MLD1006	NQ1/4S	ALSAP_D	AD08002768	0.0429	11.1	0.42	-0.001	124	0.012	674	-0.5	215	-999	8.8	14.5	-999	-999	26	0.096	18	21	0.83	2.9	6.31	18.75	0.07	2.16	0.07	-999	1.03	-999	
D	ML065	84	86	2	MLD1007	NQ1/4S	ALSAP_D	AD08002768	0.0685	21.1	3.12	0.026	706	0.039	1790	-0.5	154	-999	52.8	12.2	-999	-999	23	0.078	16	13	0.68	3.2	5.69	10.3	0.71	2.07	0.31	-999	0.87	-999	Sn & Fe by XRF
D	ML065	86	88	2	MLD1008	NQ1/4S	ALSAP_D	AD08002768	0.0937	27	2.69	0.01	771	0.009	1710	0.6	240	-999	17.1	10.6	-999	-999	63	0.058	8	12	0.71	2.8	4.84	10.7	0.51	1.44	0.34	-999	0.89	-999	Sn & Fe by XRF
D	ML065	88	90	2	MLD1009	NQ1/4S	ALSAP_D	AD08002768	0.0496	19.7	1.71	0.002	573	0.004	736	-0.5	272	-999	8.6	10.2	-999	-999	31	0.054	12	16	0.6	3.1	5.64	14.6	0.25	2.09	0.2	-999	0.96	-999	Sn & Fe by XRF
D	ML065	90	92	2	MLD1010	NQ1/4S	ALSAP_D	AD08002768	0.0646	12.25	2.09	0.001	683	0.002	736	0.5	169	-999	7	12.7	-999	-999	44	0.083	18	16	0.78	3.6	5.97	17.35	0.17	1.89	0.15	-999	0.98	-999	Sn & Fe by XRF
D	ML065	92	94	2	MLD1011	NQ1/4S	ALSAP_D	AD08002768	0.0567	11.55	1.83	0.001	594	0.001	1090	0.5	204	-999	8.1	17.6	-999	-999	43	0.082	28	18	0.94	2.9	6.09	17	0.11	1.99	0.12	-999	1.1	-999	Sn & Fe by XRF
D	ML065	94	96	2	MLD1012	NQ1/4S	ALSAP_D	AD08002768	0.0599	11.6	2.46	-0.001	905	0.002	1140	1	234	-999	7.3	13.8	-999	-999	49	0.077	42	26	0.79	3.3	6.51	18	0.11	1.99	0.11	-999	1.14	-999	Sn & Fe by XRF
D	ML065	96	98	2	MLD1013	NQ1/4S	ALSAP_D	AD08002768	0.0404	14.3	2.24	-0.001	711	0.002	619	0.5	248	-999	5.2	15	-999	-999	43	0.091	19	21	0.89	3.3	5.99	17.75	0.05	2.11	0.05	-999	1.06	-999	
D	ML065	98	100	2	MLD1014	NQ1/4S	ALSAP_D	AD08002768	0.103	15.1	1.78	-0.001	730	0.009	598	0.6	235	-999	6.7	12.5	-999	-999	35	0.061	17	20	0.95	3.2	5.59	17.15	0.13	1.86	0.12	-999	0.96	-999	Sn & Fe by XRF
D	ML065	100	102	2	MLD1015	NQ1/4S	ALSAP_D	AD08002768	0.148	20.3	1.5	-0.001	576	0.003	648	-0.5	263	-999	6.1	12.5	-999	-999	27	0.058	17	19	1.07	3	4.92	15.45	0.16	1.53	0.14	-999	0.88	-999	Sn & Fe by XRF
D	ML065	102	104	2	MLD1016	NQ1/4S	ALSAP_D	AD08002768	0.0583	12.6	2.59	-0.001	936	0.01	1620	-0.5	252	-999	6.5	18.1	-999	-999	61	0.097	15	27	1.1	2.5	5.97	16.75	0.09	2.03	0.09	-999	1.24	-999	Sn & Fe by XRF
D	ML065	104	106	2	MLD1017	NQ1/4S	ALSAP_D	AD08002768	0.107	12.15	1.79	-0.001	672	0.01	2860	-0.5	183	-999	9.7	13.9	-999	-999	53	0.097	17	23	0.9	3.6	5.35	17.4	0.09	1.74	0.08	-999	0.85	-999	Sn & Fe by XRF
D	ML065	106	108	2	MLD1018	NQ1/4S	ALSAP_D	AD08002768	0.078	31.3	1.57	-0.001	638	0.069	1620	-0.5	266	-999	6.4	11	-999	-999	33	0.062	6	14	0.72	2.2	3.38	11.05	0.12	1.26	0.11	-999	0.64	-999	Sn & Fe by XRF
D	ML065	108	110	2	MLD1019	NQ1/4S	ALSAP_D	AD08002768	0.0262	32.2	1.81	0.004	751	0.162	253	-0.5	371	-999	70.2	8.8	-999	-999	34	0.089	7	23	0.6	3.5	3.86	8.3	1.01	1.52	0.43	-999	0.73	-999	
D	ML065	110	112	2	MLD1020	NQ1/4S	ALSAP_D	AD08002768	0.0428	36	1.17	0.002	407	0.098	203	0.5	421	-999	23	7.6	-999	-999	22	0.066	12	27	0.56	2.1	2.97	9.09	0.48	1.37	0.34	-999	0.62	-999	
D	ML065	112	114	2	MLD1023	NQ1/4S	ALSAP_D	AD08002768	0.0483	39.7	0.67	0.001	237	0.011	79	0.5	509	-999	18.1	8.7	-999	-999	14	0.058	6	44	0.67	1.5	2.31	7.49	0.37	0.72	0.26	-999	0.65	-999	
D	ML065	114	116	2	MLD1024	NQ1/4S	ALSAP_D	AD08002768	0.046	42.2	1.87	0.001	371	0.049	58	-0.5	416	-999	32.4	9.3	-999	-999	15	0.062	5	33	0.67	1.9	2.55	5.89	0.72	1.03	0.16	-999	0.62	-999	
D	ML065	116	118	2	MLD1025	NQ1/4S	ALSAP_D	AD08002768	0.0322	40.5	1.46	-0.001	387	0.01	188	0.6	458	-999	27.9	8.1	-999	-999	26	0.065	6	43	0.54	1.8	2.33	6.55	0.45	1.08	0.21	-999	0.58	-999	
D	ML065	118	120	2	MLD1026	NQ1/4S	ALSAP_D	AD08002768	0.1055	18.4	2.17	0.001	345	0.02	967	-0.5	185	-999	52.2	16.1	-999	-999	23	0.061	5	55	0.96	2.3	3.32	13.9	0.41	1.15	0.1	-999	0.45	-999	Sn & Fe by XRF
D	ML065	120	122	2	MLD1027	NQ1/4S	ALSAP_D	AD08002768	0.0638	28.6	0.96	0.001	312	0.009	46	-0.5	302	-999	28.6	21.5	-999	-999	10	0.075	22	38	1.81	5.4	3.2	11.65	0.23	1.38	0.14	-999	0.4	-999	Sn & Fe by XRF
D	ML065	122	124	2	MLD1028	NQ1/4S	ALSAP_D	AD08002768	0.045	15.8	1.69	0.001	689	0.005	129	-0.5	148	-999	41.7	17.5	-999	-999	47	0.101	6	54	1.83	4.3	5.03	12.55	0.67	1.33	0.77	-999	0.69	-999	
D	ML065	124	126	2	MLD1029	NQ1/4S	ALSAP_D	AD08002768	0.018	15.5	1.98	0.001	580	0.002	42	-0.5	209	-999	76.1	17.6	-999	-999	47	0.09	10	155	1.23	4.8	5.74	11.65	1.29	1.59	0.51	-999	0.97	-999	
D	ML065	126	128	2	MLD1030	NQ1/4S	ALSAP_D	AD08002768	0.0355	22.2	1.25	0.001	239	0.02	45	-0.5	240	-999	32.7	16.4	-999	-999	37	0.085	8	100	1.3	4.4	5.04	12.05	0.54	1.38	0.25	-999	0.84	-999	
D	ML065	128	130	2	MLD1031	NQ1/4S	ALSAP_D	AD08002768	0.00206	10.05	3.25	0.001	332	-0.001	29	-0.5	96	-999	121.5	27.1	-999	-999	129	0.105	7	232	2.02	3.1	7.82	3.98	2.43	2.72	1.89	-999	1.38	-999	
D	ML067	230	232	2	MLD1172	NQ1/4S	ALSAP_D	AD08007630	0.00144	6.89	0.04	-0.001	33	0.001	27	-0.5	74	-999	98.8	21.9	-999	-999	90	0.093	9	267	1.62	2.1	7.89	4.85	2.55	2	1.59	-999	0.97	-999	
D	ML067	232	234	2	MLD1173	NQ1/4S	ALSAP_D	AD08007630	0.00255	6.09	0.04	-0.001	62	-0.001	37	-0.5	57	-999	81.8	17.2	-999	-999	77	0.079	9	220	1.33	3.1	8.25	2.79	3.02	1.97	1.42	-999	0.61	-999	
D	ML067	234	236	2	MLD1174	NQ1/4S	ALSAP_D	AD08007630	0.00066	9.41	0.02	-0.001	19	-0.001	7	-0.5	106	-999	73.9	30.7	-999	-999	113	0.121	4	225	2.2	1	7.71	4.09	1.79	3.45	1.7	-999	1.68	-999	
D	ML067	236	238	2	MLD1175	NQ1/4S	ALSAP_D	AD08007630	0.00127	6.22	0.1	-0.001	39	-0.001	68	-0.5	71	-999	60.3	27.2	-999	-999	77	0.111	11	264	1.95	2.2	7.52	4.7	1.99	2.51	1.82	-999	1.08	-999	
D	ML067	238	240	2	MLD1176	NQ1/4S	ALSAP_D	AD08007630	0.00192	7.21	0.14	-0.001	23	-0.001	84	-0.5	93	-999	59.8	32.1	-999	-999	102	0.138	12	276	2.29	1.5	6.99	7.21	2.04	2.92	1.56	-999	1.33	-999	
D	ML067	240	242	2	MLD1177	NQ1/4S	ALSAP_D	AD08007630	0.0021	7.6	1.38	-0.001	179	-0.001	67	-0.5	79	-999	49.6	30	-999	-999	98	0.153	10	323	2.16	1.6	7.66	6.64	1.12	2.65	2.51	-999	1.35	-999	
D	ML067	242	244	2	MLD1178	NQ1/4S	ALSAP_D	AD08007630	0.00156	8.87	1.13	-0.001	111	-0.001	66	-0.5	68	-999	49.1	31.4	-999	-999	104	0.148	2	275	2.21	1.5	7.51	4.44	1.87	2.75	2.14	-999	1.36	-999	
D	ML067	244	246	2	MLD1179	NQ1/4S	ALSAP_D	AD08007630	0.00295	8.36	1.4	-0.001	180	-0.001	73	-0.5	60	-999	54.6	29.2	-999	-999	93	0.133	9	271	2.1	1.9	7.9	3.76	2.04	2.71	2.12	-999	1.22	-999	
D	ML067	246	248	2	MLD1180	NQ1/4S	ALSAP_D	AD08007630	0.0372	16.45	1.2	-0.001	249	-0.001	615	-0.5	137	-999	51.3	19.3	-999	-999	54	0.106	10	165	1.4	2	6.83	6.72	2.88	2.13	0.91	-999	0.88	-999	
D	ML067	248	250	2	MLD1181	NQ1/4S	ALSAP_D	AD08007630	0.027	32.8	0.47	-0.001	723	-0.001	1180	-0.5	78	-999	52.3	9.9	-999	-999	26	0.058	2	77	0.7	1	4.11	5.24	2.19	1.17	0.26	-999	0.51	-999	
D	ML067	250	252	2	MLD1182	NQ1/4S	ALSAP_D	AD08007630	0.0185	29.1	1.35	0.004	7660	-0.001	59	5	101	-999	29	15.7	-999	-999	27	0.115	2	71	0.95	1.8	3.59	4.42	2.65	1.19	0.05	-999	0.88	-999	
D	ML067	252	254	2	MLD1183	NQ1/4S	ALSAP_D	AD08007630	0.0272	30.9	0.22	0.128	238	0.001	51	-0.5	74	-999	40.8	18.4	-999	-999	14	0.118	-2	61	1.2	2.1	3.5	4.28	2.29	1.15	0.06	-999	1.04	-999	
D	ML067	254	256	2	MLD1184	NQ1/4S	ALSAP_D	AD08007630	0.0969	31.3	0.49	0.002	239	0.009	225	-0.5	119	-999	17.1	12.4	-999	-999	39	0.072	7	18	0.89	3.2	4.33	6.75	1.52	1.39	0.33	-999	0.69	-999	Sn & Fe by XRF
D	ML067	256	258	2	MLD1185	NQ1/4S	ALSAP_D	AD08007630	0.0431	33.3	0.22	0.003	130	0.001	91	-0.5	90	-999	25.4	12.2	-999	-999	9	0.074	-2	26	0.75	1.2	4.25	4.01	2.86	1.57	0.25	-999	0.65	-999	
D	ML067	258	260	2	MLD1186	NQ1/4S	ALSAP_D	AD08007630	0.0435	43.8	0.1	-0.001	34	0.003	6	-0.5	89	-999	20.3	8.2	-999	-999	-1	0.066	-2	27	0.53	0.4	3.22	2.93	2.13	1.24	0.09	-999	0.45	-999	
D	ML067	260	262	2	MLD1187	NQ1/4S	ALSAP_D	AD08007630	0.027	43.6	0.47	-0.001	1380	0.001	-5	0.8	96	-999	13.8	7.6	-999	-999	-1	0.057	2	20	0.54	0.5	2.94	3.06	2.27	1.68	0.08	-999	0.39	-999	
D	ML067	262	264	2	MLD1188	NQ1/4S	ALSAP_D	AD08007630	0.1205	35.9	0.08	-0.001	469	-0.001	-5	-0.5	111	-999	15.7	9.6	-999	-999	-1	0.064	4	19	0.69	0.5	3.37	3.77	2.31	1.73	0.2	-999	0.46	-999	Sn & Fe by XRF
D	ML067	264	266	2	MLD1189	NQ1/4S	ALSAP_D	AD08007630	0.0365	45.5	0.01	-0.001	21	-0.001	-5	-0.5	88	-999	16	7.8	-999	-999	-1	0.053	-2	16	0.55	0.3	2.79	2.68	2.33	1.57	0.06	-999	0.43	-999	
D	ML067	266	268	2	MLD1190	NQ1/4S	ALSAP_D	AD08007630	0.0362	48.4	0.25	-0.001	362	-0.001	-5	-0.5	76	-999	15.1	5.6	-999	-999	-1	0.048	-2	64	0.44	0.3	2.29	2.3	1.95	1.03	0.04	-999	0.36	-999	
D	ML067	268	270	2	MLD1191	NQ1/4S	ALSAP_D	AD08007630	0.0291	50	0.02	-0.001	54	-0.001	-5	-0.5	75	-999	12.9	4.2	-999	-999	-1	0.044	-2	12	0.3	0.3	1.67	1.35	1.58	1.21	-0.01	-999	0.32	-999	Sn & Fe by XRF
D	ML067	270	272	2	MLD1192	NQ1/4S	ALSAP_D	AD08007630	0.0543	56.7	0.06	0.003	237	-0.001	-5	-0.5	81	-999	17.7	3.1	-999	-999	-1	0.037	5	24	0.23	0.4	1.24	0.97	1.06	0.65	-0.01	-999	0.3	-999	Sn & Fe by XRF
D	ML067	272	274	2	MLD1193	NQ1/4S	ALSAP_D	AD08007630	0.238	51.2	0.26	-0.001	1300	-0.001	12	1.2	85	-999	24.5	6.1	-999	-999	-1	0.056	-2	33	0.5	0.4	1.92	1.15	1.81	0.75	-0.01	-999	0.38	-999	Sn & Fe by XRF
D	ML067	274	276	2	MLD1194	NQ1/4S	ALSAP_D	AD08007630	0.0201	49.3	0.05	-0.001	16	-0.001	20	-0.5	76	-999	24.7	4.8	-999	-999	-1	0.043	-2	28	0.3	0.4	2.7	0.87	2.55	0.82	-0.01	-999	0.33	-999	
D	ML067	276	278	2	MLD1195	NQ1/4S	ALSAP_D	AD08007630	0.01225	40.2	0.35	0.001	56	-0.001	59	-0.5	66	-999	26.4	6.6	-999	-999	5	0.065	3	41	0.38	0.9	2.76	1.72	2.47	0.92	-0.01	-999	0.45	-999	
D	ML067	278	280	2	MLD1196	NQ1/4S	ALSAP_D	AD08007630	0.131	35.7	1.33	0.029	6950	0.007	824	8.1	109	-999	20.7	12.4	-999	-999	31	0.076	-2	27	0.74	2.8	3.86	3.41	2.55	1.19	0.14	-999	0.86	-999	Sn & Fe by XRF
D	ML067	280	282	2	MLD1197	NQ1/4S	ALSAP_D	AD08007630	0.41	18.8	0.76	0.005	369	0.023	250	-0.5	113	-999	12.2	15.9	-999	-999	20	0.089	10	35	0.95	2.3	6.28	12.9	0.96	1.3	0.28	-999	0.9	-999	Sn & Fe by XRF
D	ML067	282	284	2	MLD1198	NQ1/4S	ALSAP_D	AD08007630	0.138	24.8	0.24	-0.001	278	-0.001	102	-0.5	98	-999	23.2	19.6	-999	-999	12	0.081	4	25	1.15	3.2	5.46	5.8	3.57	1.45	0.27	-999	0.98	-999	Sn & Fe by XRF
D	ML067	284	286	2	MLD1199	NQ1/4S	ALSAP_D	AD08007630	0.01355	26.4	0.22	0.002	170	-0.001	24	-0.5	80	-999	43.6	14.4	-999	-999	9	0.08	-2	47	0.84	2.3	4.84	2.67	4.51	1.16	-0.01	-999	0.85	-999	
D	ML067	286	288	2	MLD1202	NQ1/4S	ALSAP_D	AD08007630	0.0344	31.3	0.26	0.015	349	0.001	13	-0.5	78	-999	36.8	9.8	-999	-999	12	0.058	7	25	0.6	2.1	4.08	2.92	3.33	0.9	0.08	-999	0.66	-999	
D	ML067	288	290	2	MLD1203	NQ1/4S	ALSAP_D	AD08007630	0.123	32.6	0.17	-0.001	27	-0.001	56	-0.5	114	-999	28.9	13.3	-999	-999	5	0.078	7	27	0.94	1.7	4.68	5.46	1.83	0.92	0.4	-999	0.75	-999	Sn & Fe by XRF
D	ML067	290	292	2	MLD1204	NQ1/4S	ALSAP_D	AD08007630	0.0497	24.6	0.44	-0.001	130	-0.001	184	-0.5	106	-999	30.7	18.6	-999	-999	21	0.091	7	51	1.31	1.8	5.26	6.25	3.15	1.73	0.27	-999	0.93	-999	
D	ML067	292	294	2	MLD1205	NQ1/4S	ALSAP_D	AD08007630	0.0125	33	0.95	0.001	77	0.015	92	-0.5	53	-999	28.3	14.7	-999	-999	9	0.098	2	17	0.91	3.4	3.27	2.49	3.16	0.9	-0.01	-999	0.87	-999	
D	ML067	294	296	2	MLD1206	NQ1/4S	ALSAP_D	AD08007630	0.0497	18.6	2.35	0.001	591	0.002	157	-0.5	121	-999	28.4	22.1	-999	-999	52	0.107	10	49	1.48	1.8	5.04	9.6	1.38	2.17	0.34	-999	1.18	-999	
D	ML067	296	298	2	MLD1207	NQ1/4S	ALSAP_D	AD08007630	0.01905	10.75	1.97	-0.001	324	-0.001	154	-0.5	216	-999	43	21.6	-999	-999	66	0.111	12	213	1.49	1.4	6.06	13.1	0.88	2.7	0.43	-999	1.26	-999	
D	ML067	298	300	2	MLD1208	NQ1/4S	ALSAP_D	AD08007630	0.00196	9.97	2.44	-0.001	135	0.002	55	-0.5	121	-999	55.3	24.2	-999	-999	77	0.119	6	404	1.71	1.4	6.89	9.03	0.94	3.12	1.38	-999	1.47	-999	
D	ML067	300	302	2	MLD1209	NQ1/4S	ALSAP_D	AD08007630	0.00121	9.68	2.45	-0.001	154	-0.001	119	-0.5	93	-999	48.7	29.4	-999	-999	78	0.127	4	376	2.1	1.4	7.61	5.52	1.01	3.35	2.59	-999	1.77	-999	
D	ML067	302	304	2	MLD1210	NQ1/4S	ALSAP_D	AD08007630	0.00059	10.6	3.45	-0.001	130	-0.001	16	-0.5	95	-999	65.5	31	-999	-999	77	0.136	3	446	2.18	1.1	7.67	4.83	1.46	3.67	2.17	-999	1.86	-999	
D	ML067	304	306	2	MLD1211	NQ1/4S	ALSAP_D	AD08007630	0.0105	10.3	4.26	-0.001	173	-0.001	17	-0.5	120	-999	56.6	23.2	-999	-999	72	0.118	8	268	1.67	1.7	7	5.79	0.88	2.65	2.44	-999	1.28	-999	
D	ML067	306	308	2	MLD1212	NQ1/4S	ALSAP_D	AD08007630	0.00209	8	3.68	-0.001	157	-0.001	21	-0.5	179	-999	86.5	17.6	-999	-999	154	0.094	25	184	1.35	4.6	7.33	3.47	2.46	1.75	1.37	-999	0.74	-999	
D	ML067	308	310	2	MLD1213	NQ1/4S	ALSAP_D	AD08007630	0.00049	8.04	3.04	-0.001	126	0.001	21	-0.5	146	-999	87.1	22.6	-999	-999	127	0.105	30	206	1.75	2.8	7.66	2.27	2.39	1.97	1.12	-999	0.89	-999	
D	ML068	80	82	2	MLD1032	NQ1/4S	ALSAP_D	AD08002768	0.00295	8.73	1.34	-0.001	160	0.002	65	-0.5	120	-999	38.4	22.6	-999	-999	69	0.101	8	473	1.56	2.5	7.28	9.7	0.69	2.15	1.82	-999	0.97	-999	
D	ML068	82	84	2	MLD1033	NQ1/4S	ALSAP_D	AD08002768	0.00268	7.38	2.59	-0.001	262	0.001	62	-0.5	85	-999	38.6	20.8	-999	-999	77	0.085	9	310	1.47	2.6	8.08	6.04	1.78	2.39	3.1	-999	0.95	-999	
D	ML068	84	86	2	MLD1034	NQ1/4S	ALSAP_D	AD08002768	0.0646	19.25	1.51	0.001	488	0.001	756	-0.5	179	-999	20.3	16.2	-999	-999	40	0.088	7	178	1.15	1.9	5.21	12.1	0.53	2.01	0.69	-999	0.81	-999	Sn & Fe by XRF
D	ML068	86	88	2	MLD1035	NQ1/4S	ALSAP_D	AD08002768	0.0575	11.9	1.47	0.002	423	0.038	819	-0.5	171	-999	28.9	19.7	-999	-999	53	0.104	11	277	1.29	1.6	6.58	13.2	0.96	2.63	0.83	-999	1.11	-999	Sn & Fe by XRF
D	ML068	88	90	2	MLD1036	NQ1/4S	ALSAP_D	AD08002768	0.0945	18.35	0.79	0.01	512	0.005	293	-0.5	183	-999	500	500	-999	-999	24	0.078	10	59	100	167.5	5.76	11.6	0.88	2.07	0.49	-999	0.89	-999	Sn & Fe by XRF, overlimit Ce, Li, Nb (>500ppm) & Ta (>100ppm)
D	ML068	90	92	2	MLD1037	NQ1/4S	ALSAP_D	AD08002768	0.0835	21.7	1.88	0.024	618	0.004	384	-0.5	168	-999	29.8	14.8	-999	-999	36	0.093	7	47	0.99	3.2	5.58	11.35	0.68	1.63	0.37	-999	0.78	-999	Sn & Fe by XRF
D	ML068	92	94	2	MLD1038	NQ1/4S	ALSAP_D	AD08002768	0.0441	32.9	1.94	0.002	1040	0.001	212	0.7	282	-999	7.3	9.4	-999	-999	28	0.08	10	24	0.56	2.7	3.64	9.67	0.22	1.52	0.19	-999	0.65	-999	Sn & Fe by XRF
D	ML068	94	96	2	MLD1039	NQ1/4S	ALSAP_D	AD08002768	0.0701	43.2	1.19	0.017	796	0.003	199	0.8	300	-999	10	9.3	-999	-999	16	0.057	19	13	0.51	2.3	2.4	5.59	0.34	1.05	0.29	-999	0.5	-999	Sn & Fe by XRF
D	ML068	96	98	2	MLD1040	NQ1/4S	ALSAP_D	AD08002768	0.0494	49.4	1.68	0.033	889	-0.001	360	0.7	229	-999	7.6	7.9	-999	-999	34	0.057	5	11	0.44	1.8	1.39	4.67	0.2	1.05	0.15	-999	0.41	-999	
D	ML068	98	100	2	MLD1041	NQ1/4S	ALSAP_D	AD08002768	0.041	52	0.71	0.004	366	0.003	196	1.1	179	-999	12	5.9	-999	-999	14	0.055	4	13	0.36	1.5	1.42	4.23	0.35	0.91	0.11	-999	0.37	-999	Sn & Fe by XRF
D	ML068	100	102	2	MLD1042	NQ1/4S	ALSAP_D	AD08002768	0.0575	49.2	0.52	0.003	314	-0.001	181	-0.5	173	-999	8.4	6.2	-999	-999	11	0.06	4	7	0.39	1.9	2.22	4.95	0.29	1.07	0.22	-999	0.41	-999	Sn & Fe by XRF
D	ML068	102	104	2	MLD1043	NQ1/4S	ALSAP_D	AD08002768	0.0536	48.4	0.82	0.002	455	-0.001	228	0.5	226	-999	7.1	5.5	-999	-999	11	0.053	6	6	0.36	2	1.91	5.05	0.25	0.77	0.19	-999	0.36	-999	Sn & Fe by XRF

H1000	Hole	From	To	Interval	Sample	Sscheme	Ascheme	Batch	Sn	Fe	S	W	Cu	Au	As	Ag	Zn	Co	Li	Nb	Mn	Mo	Ni	P	Pb	Sr	Ta	U	Al	Ca	K	Mg	Na	Si	Ti	LOI	Comments
H1001		metres	metres	metres					%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%	%	%	%	%	%	
D	ML068	104	106	2	MLD1046	NQ1/4S	ALSAP_D	AD08002768	0.0457	50.1	1.09	0.001	545	-0.001	146	-0.5	374	-999	6	8.3	-999	-999	23	0.053	6	10	0.53	2.3	2.22	5.9	0.11	0.76	0.11	-999	0.43	-999	Sn & Fe by XRF
D	ML068	106	108	2	MLD1047	NQ1/4S	ALSAP_D	AD08002768	0.0398	49.3	0.42	0.003	166	-0.001	100	-0.5	331	-999	5.6	8.6	-999	-999	6	0.091	8	12	0.49	4.1	2.63	7.63	0.07	0.8	0.07	-999	0.46	-999	
D	ML068	108	110	2	MLD1048	NQ1/4S	ALSAP_D	AD08002768	0.0399	45.5	0.62	0.001	338	-0.001	108	0.6	436	-999	6.1	10.1	-999	-999	11	0.217	5	19	0.59	7.2	2.5	8.5	0.08	0.87	0.08	-999	0.43	-999	
D	ML068	110	112	2	MLD1049	NQ1/4S	ALSAP_D	AD08002768	0.0417	49.3	0.27	0.003	177	-0.001	85	-0.5	432	-999	6.3	7.9	-999	-999	1	0.2	3	14	0.45	6.3	1.4	5.7	0.05	0.62	0.06	-999	0.32	-999	Sn & Fe by XRF
D	ML068	112	114	2	MLD1050	NQ1/4S	ALSAP_D	AD08002768	0.0646	44.8	1.21	0.001	529	-0.001	93	-0.5	464	-999	6.6	9.4	-999	-999	6	0.073	8	10	0.56	3.2	2.31	7.55	0.07	0.76	0.06	-999	0.38	-999	Sn & Fe by XRF
D	ML068	114	116	2	MLD1051	NQ1/4S	ALSAP_D	AD08002768	0.0583	39.2	1.24	0.003	567	-0.001	186	0.5	420	-999	13.5	7.9	-999	-999	9	0.074	6	10	0.51	3.8	3.49	8.11	0.2	1.01	0.17	-999	0.43	-999	Sn & Fe by XRF
D	ML068	116	118	2	MLD1052	NQ1/4S	ALSAP_D	AD08002768	0.0395	48.2	1.25	0.001	816	0.003	136	-0.5	610	-999	5.8	8.4	-999	-999	21	0.057	3	8	0.55	1.7	1.96	7.48	0.05	0.82	0.05	-999	0.39	-999	
D	ML068	118	120	2	MLD1053	NQ1/4S	ALSAP_D	AD08002768	0.0346	46.6	0.53	0.003	323	0.023	230	0.7	418	-999	8.9	7.8	-999	-999	15	0.062	2	11	0.5	3.8	1.98	7.08	0.09	0.91	0.09	-999	0.41	-999	
D	ML068	120	122	2	MLD1054	NQ1/4S	ALSAP_D	AD08002768	0.0371	42.6	0.21	-0.001	177	0.031	148	0.6	338	-999	10.9	8	-999	-999	8	0.071	10	30	0.59	5.9	2.82	8.58	0.08	0.92	0.09	-999	0.45	-999	
D	ML068	122	124	2	MLD1055	NQ1/4S	ALSAP_D	AD08002768	0.0333	42.3	0.41	0.001	760	0.002	262	0.5	667	-999	7.3	8	-999	-999	14	0.096	17	34	0.58	5.7	1.38	7.26	0.09	0.8	0.1	-999	0.51	-999	
D	ML068	124	126	2	MLD1056	NQ1/4S	ALSAP_D	AD08002768	0.0298	41.6	0.39	0.001	223	0.001	125	-0.5	442	-999	9.3	10.3	-999	-999	10	0.093	22	26	0.61	7.2	1.75	8.91	0.07	0.98	0.08	-999	0.59	-999	
D	ML068	126	128	2	MLD1057	NQ1/4S	ALSAP_D	AD08002768	0.0266	45.2	0.31	0.001	173	0.001	104	-0.5	417	-999	8.4	7.9	-999	-999	11	0.066	12	13	0.49	6.3	2.75	8.19	0.06	0.7	0.06	-999	0.37	-999	
D	ML068	128	130	2	MLD1058	NQ1/4S	ALSAP_D	AD08002768	0.0337	46.8	0.63	0.03	227	0.059	316	0.5	321	-999	13.2	10.7	-999	-999	17	0.092	8	12	0.56	10.1	2.63	7.6	0.21	0.79	0.2	-999	0.37	-999	
D	ML068	130	132	2	MLD1059	NQ1/4S	ALSAP_D	AD08002768	0.0315	52	0.39	0.062	181	0.034	85	0.7	372	-999	18.3	8.5	-999	-999	8	0.07	3	12	0.5	2.9	1.27	3.46	0.29	0.72	0.27	-999	0.41	-999	Sn & Fe by XRF
D	ML068	132	134	2	MLD1060	NQ1/4S	ALSAP_D	AD08002768	0.0382	37.2	0.35	0.205	58	0.224	34	-0.5	335	-999	74.6	18.2	-999	-999	13	0.203	7	19	0.78	20.8	5.45	5.79	0.88	0.99	0.58	-999	0.44	-999	
D	ML068	134	136	2	MLD1061	NQ1/4S	ALSAP_D	AD08002768	0.0105	20.5	0.39	0.033	67	0.034	58	-0.5	192	-999	161.5	29.9	-999	-999	57	0.152	4	90	1.85	7.7	6.5	5.53	1.63	2.37	1.09	-999	0.93	-999	
D	ML068	136	138	2	MLD1062	NQ1/4S	ALSAP_D	AD08002768	0.00357	10.35	0.04	0.018	40	0.017	27	-0.5	118	-999	107	33.6	-999	-999	105	0.134	5	184	2.21	3.5	7.76	2.78	1.25	3.12	2.13	-999	1.35	-999	
D	ML068	138	140	2	MLD1063	NQ1/4S	ALSAP_D	AD08002768	0.00106	8.99	0.03	0.002	34	0.001	15	-0.5	113	-999	111.5	30.3	-999	-999	118	0.137	8	225	2.06	1.9	8.65	2.35	2.67	2.69	2.17	-999	1.26	-999	
D	ML069	19	21	2	MLD1064	NQ1/4S	ALSAP_D	AD08002768	0.00083	8.6	0.29	0.002	80	0.001	10	-0.5	114	-999	30.1	32.4	-999	-999	109	0.136	8	334	2.14	1.5	8.3	7.55	1.29	2.81	2.34	-999	1.81	-999	
D	ML069	21	23	2	MLD1065	NQ1/4S	ALSAP_D	AD08002768	0.00065	8.76	0.19	-0.001	59	-0.001	16	-0.5	119	-999	56.2	35.6	-999	-999	112	0.125	6	238	2.36	1.4	7.77	5.13	1.66	3.22	1.8	-999	1.74	-999	
D	ML069	23	25	2	MLD1066	NQ1/4S	ALSAP_D	AD08002768	0.00059	7.12	0.09	0.001	45	-0.001	23	-0.5	103	-999	74.8	24.2	-999	-999	91	0.096	8	180	1.63	2.5	8.32	3.4	2.16	2.1	1.75	-999	1.02	-999	
D	ML069	25	27	2	MLD1067	NQ1/4S	ALSAP_D	AD08002768	0.00055	6.06	0.11	0.001	53	0.001	62	-0.5	96	-999	81.5	17.7	-999	-999	82	0.078	11	167	1.29	3.3	8.64	2.98	2.55	2.06	1.83	-999	0.6	-999	
D	ML069	27	29	2	MLD1068	NQ1/4S	ALSAP_D	AD08002768	0.00064	6.79	0.88	-0.001	138	0.002	90	-0.5	111	-999	38.6	33.8	-999	-999	108	0.15	8	346	2.28	2	7.51	7.36	1.28	2.52	2.08	-999	1.37	-999	
D	ML069	29	31	2	MLD1069	NQ1/4S	ALSAP_D	AD08002768	0.00077	7.8	0.32	0.001	37	-0.001	72	-0.5	128	-999	46.8	34.1	-999	-999	106	0.136	9	347	2.3	1.8	7.18	8.35	1.41	2.46	1.9	-999	1.38	-999	
D	ML069	31	33	2	MLD1070	NQ1/4S	ALSAP_D	AD08002768	0.00058	8.72	0.65	-0.001	74	-0.001	38	-0.5	99	-999	59.8	33.5	-999	-999	90	0.135	5	261	2.1	2.2	7.41	5.38	1.52	2.52	2.29	-999	1.24	-999	
D	ML069	33	35	2	MLD1071	NQ1/4S	ALSAP_D	AD08002768	0.00284	8.29	2.16	-0.001	130	0.001	42	-0.5	129	-999	36.9	24.4	-999	-999	86	0.109	17	457	1.57	2.9	7.6	9.76	1.59	2.57	2.04	-999	1.01	-999	
D	ML069	35	37	2	MLD1072	NQ1/4S	ALSAP_D	AD08002768	0.0206	41.3	0.65	-0.001	81	-0.001	89	-0.5	128	-999	34	11	-999	-999	33	0.071	11	122	0.66	2.5	4.09	4.35	1.24	1.3	0.7	-999	0.56	-999	
D	ML069	37	39	2	MLD1073	NQ1/4S	ALSAP_D	AD08002768	0.0196	9.06	0.98	0.001	244	-0.001	544	-0.5	130	-999	32.2	22	-999	-999	71	0.107	9	229	1.28	2.6	6.41	14	0.91	2.78	0.72	-999	1.05	-999	
D	ML069	39	41	2	MLD1074	NQ1/4S	ALSAP_D	AD08002768	0.0371	12.05	1.26	-0.001	567	-0.001	561	0.7	197	-999	27.2	19.7	-999	-999	69	0.108	19	179	1.15	2.4	6.21	14.8	0.77	2.81	0.6	-999	1.01	-999	
D	ML069	41	43	2	MLD1075	NQ1/4S	ALSAP_D	AD08002768	0.0429	11.5	1.47	-0.001	498	-0.001	379	-0.5	113	-999	32.9	20.4	-999	-999	68	0.095	7	169	1.2	2.4	5.37	11.6	0.85	2.57	0.94	-999	0.91	-999	
D	ML069	43	45	2	MLD1076	NQ1/4S	ALSAP_D	AD08002768	0.0284	9.35	1.49	0.001	428	-0.001	359	-0.5	248	-999	34.3	21.1	-999	-999	65	0.113	37	206	1.27	2	6.23	15.8	0.8	2.9	0.44	-999	1.09	-999	
D	ML069	45	47	2	MLD1077	NQ1/4S	ALSAP_D	AD08002768	0.0961	21.5	0.97	0.001	121	-0.001	240	0.7	149	-999	32.2	21.2	-999	-999	38	0.103	6	41	1.19	2.6	4.96	10.3	0.91	2.45	0.35	-999	1.02	-999	Sn & Fe by XRF
D	ML069	47	49	2	MLD1078	NQ1/4S	ALSAP_D	AD08002768	0.0969	26.6	0.64	0.001	188	-0.001	233	-0.5	145	-999	29.8	18.1	-999	-999	42	0.083	8	46	1.05	2.8	4.34	9.36	1.14	1.76	0.31	-999	0.79	-999	Sn & Fe by XRF
D	ML069	49	51	2	MLD1079	NQ1/4S	ALSAP_D	AD08002768	0.01795	43.1	0.26	0.001	51	-0.001	17	-0.5	143	-999	62.4	9.6	-999	-999	14	0.077	4	23	0.6	2	2.79	1.9	3.01	1.1	0.05	-999	0.64	-999	
D	ML069	51	53	2	MLD1080	NQ1/4S	ALSAP_D	AD08002768	0.01545	42.8	0.21	0.002	67	-0.001	12	-0.5	136	-999	84.6	12.1	-999	-999	15	0.077	2	19	0.73	2.1	3.72	1.17	4	1.41	0.04	-999	0.79	-999	
D	ML069	53	55	2	MLD1081	NQ1/4S	ALSAP_D	AD08002768	0.0438	35.8	1.07	0.001	176	0.001	-5	-0.5	140	-999	70.2	9.6	-999	-999	23	0.089	4	22	0.54	2.5	4.1	3.41	3.24	1.65	0.15	-999	0.64	-999	
D	ML069	55	57	2	MLD1082	NQ1/4S	ALSAP_D	AD08002768	0.074	26.1	2.67	-0.001	795	-0.001	117	-0.5	202	-999	8.5	12.8	-999	-999	30	0.081	7	8	0.78	3.1	3.59	12.4	0.31	1.64	0.18	-999	0.64	-999	Sn & Fe by XRF
D	ML069	57	59	2	MLD1085	NQ1/4S	ALSAP_D	AD08002768	0.045	42.8	2.52	-0.001	860	0.002	51	-0.5	294	-999	11.6	9.1	-999	-999	25	0.078	9	14	0.57	2.1	1.89	7.63	0.59	1.05	0.14	-999	0.54	-999	
D	ML069	59	61	2	MLD1086	NQ1/4S	ALSAP_D	AD08002768	0.0443	38.1	3.15	0.001	1190	0.001	313	0.5	301	-999	7.6	9.6	-999	-999	31	0.08	21	11	0.57	2.2	1.93	9.37	0.32	1.33	0.11	-999	0.53	-999	
D	ML069	61	63	2	MLD1087	NQ1/4S	ALSAP_D	AD08002768	0.0483	39.8	4.56	0.085	1860	-0.001	433	0.7	278	-999	3.4	11	-999	-999	52	0.082	10	37	0.66	1.6	1.8	8.91	0.09	1.19	0.07	-999	0.51	-999	
D	ML069	63	65	2	MLD1088	NQ1/4S	ALSAP_D	AD08002768	0.026	14.3	3.14	0.005	1190	-0.001	330	0.6	189	-999	34.2	24.3	-999	-999	46	0.096	10	125	1.49	2.4	5.76	13.95	0.42	2.04	0.5	-999	0.94	-999	
D	ML069	65	67	2	MLD1089	NQ1/4S	ALSAP_D	AD08002768	0.0258	14.05	3.04	0.006	1100	-0.001	219	0.5	178	-999	5.7	23.3	-999	-999	47	0.106	6	158	1.55	2.2	5.1	17.6	0.07	2.27	0.09	-999	0.99	-999	
D	ML069	67	69	2	MLD1090	NQ1/4S	ALSAP_D	AD08002768	0.0212	15.2	2.8	0.001	882	0.012	84	0.5	184	-999	53.1	19.1	-999	-999	49	0.092	5	93	1.13	2.2	5.03	13.4	0.95	1.85	0.34	-999	0.9	-999	
D	ML069	69	71	2	MLD1091	NQ1/4S	ALSAP_D	AD08002768	0.0316	13.3	2.52	0.001	624	0.032	53	-0.5	182	-999	39.9	25.4	-999	-999	53	0.098	4	169	1.56	2.6	5.24	13.8	0.65	2.02	0.45	-999	0.91	-999	
D	ML069	71	73	2	MLD1092	NQ1/4S	ALSAP_D	AD08002768	0.01105	16	2.49	0.001	821	0.046	15	-0.5	216	-999	52.9	20.5	-999	-999	50	0.1	4	137	1.14	1.8	5.09	11.7	1.01	2.28	0.64	-999	1.01	-999	
D	ML069	73	75	2	MLD1093	NQ1/4S	ALSAP_D	AD08002768	0.01305	12.15	0.64	0.001	158	0.013	23	0.5	189	-999	33.4	21.1	-999	-999	49	0.1	5	206	1.31	2.3	5.67	12.85	0.51	2.37	0.86	-999	0.97	-999	
D	ML069	75	77	2	MLD1094	NQ1/4S	ALSAP_D	AD08002768	0.01575	12.2	1.27	-0.001	318	0.024	14	-0.5	246	-999	44.7	24	-999	-999	68	0.11	9	193	1.5	1.7	5.73	11.55	0.51	2.85	0.67	-999	1.26	-999	
D	ML069	77	79	2	MLD1095	NQ1/4S	ALSAP_D	AD08002768	0.01345	11.45	1.3	-0.001	323	0.058	31	-0.5	235	-999	54	22.6	-999	-999	58	0.108	15	239	1.45	2.3	5.87	11.9	0.4	2.87	0.8	-999	1.23	-999	
D	ML069	79	81	2	MLD1096	NQ1/4S	ALSAP_D	AD08002768	0.00436	9.78	1.5	-0.001	162	0.002	12	-0.5	190	-999	40.8	25.8	-999	-999	81	0.12	6	426	1.57	1.6	6.55	9.69	0.53	3.13	1.34	-999	1.43	-999	
D	ML069	81	83	2	MLD1097	NQ1/4S	ALSAP_D	AD08002768	0.00251	9.73	2.07	-0.001	156	0.003	19	-0.5	131	-999	37.1	30.6	-999	-999	90	0.129	6	469	1.89	2.1	7.22	7.63	0.55	3.09	2.21	-999	1.58	-999	
D	ML069	83	85	2	MLD1098	NQ1/4S	ALSAP_D	AD08002768	0.00076	9.26	2.63	-0.001	145	-0.001	15	-0.5	94	-999	47.5	27.7	-999	-999	76	0.117	5	452	1.69	1.3	6.82	4.99	0.85	3.04	2.31	-999	1.6	-999	
D	ML069	85	87	2	MLD1099	NQ1/4S	ALSAP_D	AD08002768	0.00051	9.55	2.52	-0.001	125	0.001	10	-0.5	107	-999	49.1	30.1	-999	-999	92	0.13	4	583	1.81	1.3	7.33	6.22	1.07	3.45	2.3	-999	1.68	-999	
D	ML069	87	89	2	MLD1100	NQ1/4S	ALSAP_D	AD08002768	0.00239	10.55	3.08	-0.001	185	-0.001	7	-0.5	124	-999	75.8	21.9	-999	-999	71	0.122	5	355	1.36	2.5	7.08	7.48	1.18	2.65	1.9	-999	1.27	-999	
D	ML069	89	91	2	MLD1101	NQ1/4S	ALSAP_D	AD08002768	0.00406	8.55	1.88	-0.001	198	-0.001	12	-0.5	131	-999	112.5	22	-999	-999	46	0.094	5	245	1.33	2.2	5.53	13.15	0.91	1.84	0.7	-999	1.01	-999	
D	ML069	91	93	2	MLD1102	NQ1/4S	ALSAP_D	AD08002768	0.00322	9.06	2.71	-0.001	302	-0.001	17	-0.5	146	-999	37.5	29.2	-999	-999	65	0.113	6	379	1.83	2.9	7.19	9.91	0.52	2.53	1.46	-999	1.43	-999	
D	ML069	93	95	2	MLD1103	NQ1/4S	ALSAP_D	AD08002768	0.00515	9.11	2.43	-0.001	338	-0.001	16	-0.5	86	-999	57.8	27.9	-999	-999	118	0.117	3	215	1.75	4.5	7.75	7.01	1.17	2.39	1.41	-999	1.14	-999	
D	ML069	95	97	2	MLD1104	NQ1/4S	ALSAP_D	AD08002768	0.00122	9.22	0.7	-0.001	187	-0.001	57	-0.5	109	-999	57.7	34.1	-999	-999	106	0.127	5	201	2.12	2.7	7.67	4.6	1.55	3.18	1.26	-999	1.31	-999	
D	ML070	63	65	2	MLD1105	NQ1/4S	ALSAP_D	AD08007630	0.00115	9.1	0.1	-0.001	44	-0.001	68	-0.5	115	-999	62.2	31.2	-999	-999	117	0.123	8	218	2.24	1.3	7.83	5.45	1.65	3.43	2.08	-999	1.76	-999	
D	ML070	65	67	2	MLD1106	NQ1/4S	ALSAP_D	AD08007630	0.00062	8.7	0.33	-0.001	66	-0.001	159	-0.5	103	-999	52.8	28.3	-999	-999	103	0.126	9	267	2.03	1.6	7.45	7.08	1.71	2.72	2	-999	1.24	-999	
D	ML070	67	69	2	MLD1107	NQ1/4S	ALSAP_D	AD08007630	0.00115	8.42	0.73	-0.001	66	0.001	80	-0.5	97	-999	42.7	30.3	-999	-999	89	0.144	3	353	2.15	1.7	7.07	9.1	1.72	2.21	1.6	-999	1.35	-999	
D	ML070	69	71	2	MLD1108	NQ1/4S	ALSAP_D	AD08007630	0.00354	8.96	0.8	-0.001	111	0.002	409	-0.5	90	-999	52.7	30.6	-999	-999	105	0.139	7	287	2.16	1.6	6.77	7.8	2.05	2.41	1.39	-999	1.31	-999	
D	ML070	71	73	2	MLD1109	NQ1/4S	ALSAP_D	AD08007630	0.0022	7.82	1.16	-0.001	193	-0.001	245	-0.5	73	-999	37.6	30	-999	-999	100	0.137	6	240	2.15	1.5	7.23	5.95	1.96	2.46	1.85	-999	1.33	-999	
D	ML070	73	75	2	MLD1110	NQ1/4S	ALSAP_D	AD08007630	0.00186	6.48	0.32	-0.001	76	0.001	219	-0.5	69	-999	65.4	18.7	-999	-999	82	0.104	6	212	1.45	2.6	9.01	4.03	2.97	2.4	2.33	-999	0.74	-999	
D	ML070	75	77	2	MLD1111	NQ1/4S	ALSAP_D	AD08007630	0.00175	7.95	0.79	-0.001	116	0.002	243	-0.5	92	-999	62	30.4	-999	-999	89	0.14	7	252	2.17	1.7	7.39	7.97	1.99	2.53	1.38	-999	1.27	-999	
D	ML070	77	79	2	MLD1112	NQ1/4S	ALSAP_D	AD08007630	0.00325	7.03	0.73	0.001	201	0.001	296	-0.5	88	-999	47.6	29.2	-999	-999	105	0.135	5	298	2.08	1.5	7.09	7.61	1.88	2.55	1.93	-999	1.26	-999	
D	ML070	79	81	2	MLD1113	NQ1/4S	ALSAP_D	AD08007630	0.0016	8.95	1.72	-0.001	118	-0.001	64	-0.5	87	-999	53.9	30.1	-999	-999	101	0.132	6	236	2.13	1.5	6.99	4.11	2.14	2.31	1.85	-999	1.31	-999	
D	ML070	81	83	2	MLD1114	NQ1/4S	ALSAP_D	AD08007630	0.00086	8.43	1.35	-0.001	109	0.001	105	-0.5	92	-999	64.2	28.4	-999	-999	97	0.146	12	271	2.04	1.6	7.62	5.03	2.14	2.62	1.79	-999	1.29	-999	
D	ML070	83	85	2	MLD1115	NQ1/4S	ALSAP_D	AD08007630	0.00087	8.16	1.18	-0.001	110	0.001	146	-0.5	136	-999	54.2	22.8	-999	-999	93	0.12	12	480	1.68	2.2	8.48	8.57	2.15	2.7	1.91	-999	1.01	-999	
D	ML070	85	87	2	MLD1116	NQ1/4S	ALSAP_D	AD08007630	0.026	10	1.49	-0.001	253	0.002	323	-0.5	192	-999	47.1	20.8	-999	-999	50	0.093	23	402	1.57	2.4	6.34	9.4	1.65	2.21	1.25	-999	0.86	-999	
D	ML070	87	89	2	MLD1117	NQ1/4S	ALSAP_D	AD08007630	0.0646	17.5	1.45	-0.001	150	-0.001	759	-0.5	124	-999	30.4	20.8	-999	-999	39	0.092	13	198	1.41	2.1	5.3	10.05	1.13	1.78	0.84	-999	0.76	-999	Sn & Fe by XRF
D	ML070	89	91	2	MLD1118	NQ1/4S	ALSAP_D	AD08007630	0.0662	15.95	1.47	0.013	466	0.003	1530	-0.5	150	-999	30.4	18.1	-999	-999	53	0.093	55	202	1.31	1.9	5.49	12.55	0.73	2.11	0.54	-999	0.75	-999	Sn & Fe by XRF
D	ML070	91	93	2	MLD1119	NQ1/4S	ALSAP_D	AD08007630	0.0263	8.83	1.04	-0.001	520	-0.001	654	0.6	179	-999	34.6	21.7	-999	-999	66	0.104	37	181	1.5	1.9	6.37	14.4	0.73	2.8	0.63	-999	1.08	-999	
D	ML070	93	95	2	MLD1120	NQ1/4S	ALSAP_D	AD08007630	0.0276	9.59	1.18	-0.001	383	-0.001	661	-0.5	142	-999	25.8	22	-999	-999	57	0.109	12	194	1.52	1.8	6.18	15.95	0.61	2.64	0.46	-999	1.09	-999	
D	ML070	95	97	2	MLD1121	NQ1/4S	ALSAP_D	AD08007630	0.0284	13.95	0.87	-0.001	235	0.001	404	-0.5	211	-999	24	19.3	-999	-999	63	0.121	13	239	1.33	1.3	6.52	13.3	0.59	3.15	0.61	-999	1.25	-999	
D	ML070	97	99	2	MLD1122	NQ1/4S	ALSAP_D	AD08007630	0.0599	19.3	0.6	-0.001	193	-0.001	1020	-0.5	178	-999	10.6	15.8	-999	-999	35	0.082	17	78	1.15	1.9	4.68	15.15	0.16	1.78	0.12	-999	0.77	-999	Sn & Fe by XRF
D	ML070	99	101	2	MLD1123	NQ1/4S	ALSAP_D	AD08007630	0.123	22.7	1.27	0.029	585	0.002	1600	-0.5	155	-999	13.5	11	-999	-999	26	0.109	7	49	0.79	3.1	4.71	11.9	0.41	1.77	0.34	-999	0.82	-999	Sn & Fe by XRF
D	ML070	101	103	2	MLD1124	NQ1/4S	ALSAP_D	AD08002768	0.237	20.9	3.22	0.566	1240	0.004	12650	-0.5	133	-999	32.2	11.5	-999	-999	73	0.114	5	20	0.67	3.3	5.98	9.53	0.86	1.77	0.69	-999	0.88	-999	Sn & Fe by XRF
D	ML070	103	105	2	MLD1125	NQ1/4S	ALSAP_D	AD08002768	0.0772	36.6	2.77	0.044	1020	-0.001	1900	-0.5	153	-999	12.1	7.9	-999	-999	24	0.073	-2	7	0.52	1.9	3.03	8.56	0.33	1.29	0.29	-999	0.58	-999	Sn & Fe by XRF
D	ML070	105	107	2	MLD1126	NQ1/4S	ALSAP_D	AD08002768	0.0494	36.6	3.21	0.842	1360	0.003	888	-0.5	188	-999	7.6	10.3	-999	-999	17	0.068	2	5	0.59	2.2	2.36	8.33	0.16	1.06	0.15	-999	0.45	-999	

H1000	Hole	From	To	Interval	Sample	Sscheme	Ascheme	Batch	Sn	Fe	S	W	Cu	Au	As	Ag	Zn	Co	Li	Nb	Mn	Mo	Ni	P	Pb	Sr	Ta	U	Al	Ca	K	Mg	Na	Si	Ti	LOI	Comments
H1001		metres	metres	metres					%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%	%	%	%	%	%	
D	ML070	107	109	2	MLD1127	NQ1/4S	ALSAP_D	AD08002768	0.0416	41.9	3.36	1.19	1310	0.011	408	0.7	168	-999	4	10.6	-999	-999	21	0.062	3	3	0.5	1.9	2.08	8.21	0.11	1.15	0.11	-999	0.44	-999	
D	ML070	109	111	2	MLD1128	NQ1/4S	ALSAP_D	AD08002768	0.1765	31.7	4.57	1.46	1750	0.029	11750	1.7	134	-999	30	11.6	-999	-999	217	0.069	4	5	0.46	3	4.09	7.01	0.78	1.19	0.45	-999	0.49	-999	Sn & Fe by XRF
D	ML070	111	113	2	MLD1129	NQ1/4S	ALSAP_D	AD08002768	0.125	38.1	2.26	1.79	825	-0.001	1675	0.7	169	-999	47.4	10.8	-999	-999	76	0.07	3	6	0.41	1.9	3.82	5.01	1.55	1.08	0.29	-999	0.54	-999	Sn & Fe by XRF
D	ML070	113	115	2	MLD1130	NQ1/4S	ALSAP_D	AD08002768	0.1165	36.2	1.27	1.575	586	0.003	1500	0.6	169	-999	53.6	9.6	-999	-999	62	0.09	9	7	0.41	2.3	4.25	4.57	2.29	1.34	0.27	-999	0.65	-999	Sn & Fe by XRF
D	ML070	115	117	2	MLD1131	NQ1/4S	ALSAP_D	AD08002768	0.17	23.9	3.22	1.175	1160	0.01	3000	0.9	133	-999	70.3	11.3	-999	-999	84	0.093	11	12	0.17	3.1	4.83	7.13	2.11	1.61	0.41	-999	0.62	-999	Sn & Fe by XRF
D	ML070	117	119	2	MLD1132	NQ1/4S	ALSAP_D	AD08002768	0.1535	26.4	1.65	0.141	775	0.176	930	1	137	-999	62.8	9.3	-999	-999	14	0.095	16	15	0.55	3	4.88	6.44	1.98	1.86	0.39	-999	0.72	-999	Sn & Fe by XRF
D	ML070	119	121	2	MLD1133	NQ1/4S	ALSAP_D	AD08002768	0.107	38.4	2.92	0.338	1300	0.053	1720	0.9	151	-999	36.3	7.5	-999	-999	35	0.088	4	8	0.45	3	3.58	5	1.16	1.55	0.27	-999	0.59	-999	Sn & Fe by XRF
D	ML070	121	123	2	MLD1134	NQ1/4S	ALSAP_D	AD08002768	0.1165	35	7.37	0.505	3190	0.009	109	1.4	149	-999	26.9	9.9	-999	-999	64	0.078	3	4	0.63	2.4	3.78	5.58	0.82	1.1	0.42	-999	0.53	-999	Sn & Fe by XRF
D	ML070	123	125	2	MLD1135	NQ1/4S	ALSAP_D	AD08002768	0.0662	42.4	2.66	0.193	1160	0.005	608	-0.5	213	-999	11.9	6.8	-999	-999	30	0.067	5	3	0.45	1.6	2.6	5.47	0.5	1.09	0.35	-999	0.51	-999	Sn & Fe by XRF
D	ML070	125	127	2	MLD1136	NQ1/4S	ALSAP_D	AD08002768	0.0495	37.4	3.22	0.367	1280	0.001	137	0.8	189	-999	8.4	10.2	-999	-999	36	0.081	2	4	0.64	2.2	2.54	8.8	0.3	1.16	0.25	-999	0.62	-999	
D	ML070	127	129	2	MLD1139	NQ1/4S	ALSAP_D	AD08002768	0.0463	33	3.52	0.219	1630	0.001	133	0.8	261	-999	5.9	11.4	-999	-999	39	0.087	2	5	0.72	2.3	3.86	12.45	0.16	1.31	0.15	-999	0.7	-999	
D	ML070	129	131	2	MLD1140	NQ1/4S	ALSAP_D	AD08002768	0.0409	42.7	2.15	0.018	735	-0.001	85	-0.5	228	-999	7	9.4	-999	-999	28	0.059	7	-1	0.58	1.8	2.1	7.28	0.16	1.02	0.14	-999	0.51	-999	
D	ML070	131	133	2	MLD1141	NQ1/4S	ALSAP_D	AD08002768	0.0614	45.5	1.25	0.308	429	0.001	43	-0.5	160	-999	9.5	11.2	-999	-999	14	0.056	8	-1	0.63	2	2.23	6.4	0.28	0.67	0.23	-999	0.4	-999	Sn & Fe by XRF
D	ML070	133	135	2	MLD1142	NQ1/4S	ALSAP_D	AD08002768	0.0733	45.2	1.51	0.043	488	0.009	101	-0.5	231	-999	10.4	11.2	-999	-999	19	0.064	8	-1	0.66	1.9	2.26	5.4	0.38	1	0.35	-999	0.52	-999	Sn & Fe by XRF
D	ML070	135	137	2	MLD1143	NQ1/4S	ALSAP_D	AD08002768	0.0543	51	0.82	0.188	283	0.003	17	0.5	209	-999	20.7	7.6	-999	-999	11	0.057	6	2	0.51	1.4	2.07	4.56	0.53	0.68	0.25	-999	0.4	-999	Sn & Fe by XRF
D	ML070	137	139	2	MLD1144	NQ1/4S	ALSAP_D	AD08002768	0.0638	53.6	0.59	0.079	199	0.015	15	-0.5	232	-999	19.3	8.2	-999	-999	7	0.059	2	1	0.55	1.5	2.01	3.94	0.54	0.65	0.27	-999	0.43	-999	Sn & Fe by XRF
D	ML070	139	141	2	MLD1145	NQ1/4S	ALSAP_D	AD08002768	0.067	53.6	0.68	0.029	188	0.001	57	-0.5	148	-999	15.4	7.2	-999	-999	12	0.052	4	5	0.44	1.7	2.15	3.26	0.44	0.64	0.26	-999	0.39	-999	Sn & Fe by XRF
D	ML070	141	143	2	MLD1146	NQ1/4S	ALSAP_D	AD08002768	0.0866	31.2	0.57	0.012	260	0.174	518	-0.5	189	-999	38.4	12.1	-999	-999	20	0.089	3	14	0.73	2.9	3.17	10.1	1.02	1.18	0.46	-999	0.6	-999	Sn & Fe by XRF
D	ML070	143	145	2	MLD1147	NQ1/4S	ALSAP_D	AD08002768	0.0408	36	2.9	0.007	680	0.329	135	-0.5	153	-999	29.1	15.1	-999	-999	72	0.087	6	80	0.91	4.4	3.6	6.38	0.74	1.43	0.58	-999	0.73	-999	
D	ML070	145	147	2	MLD1148	NQ1/4S	ALSAP_D	AD08002768	0.0156	11.05	0.79	0.006	147	0.025	172	-0.5	160	-999	38.4	23.1	-999	-999	72	0.107	5	241	1.42	2.2	6.1	9.89	0.62	2.86	0.98	-999	1.18	-999	
D	ML070	147	149	2	MLD1149	NQ1/4S	ALSAP_D	AD08002768	0.00939	11.1	2.28	0.004	300	0.025	41	-0.5	130	-999	53	24.8	-999	-999	84	0.115	3	272	1.52	2	6.16	8.85	0.62	2.81	1.04	-999	1.35	-999	
D	ML070	149	151	2	MLD1150	NQ1/4S	ALSAP_D	AD08002768	0.00331	9.49	1.87	0.003	190	0.003	24	-0.5	108	-999	52.7	29.3	-999	-999	85	0.129	2	336	1.79	1.9	6.86	7.3	0.75	3.18	1.45	-999	1.55	-999	
D	ML070	151	153	2	MLD1151	NQ1/4S	ALSAP_D	AD08002768	0.00276	9.97	2.73	0.004	275	0.007	20	-0.5	91	-999	61.5	27.7	-999	-999	92	0.126	4	308	1.74	2	7.03	6.79	1.14	3.11	1.57	-999	1.53	-999	
D	ML070	153	155	2	MLD1152	NQ1/4S	ALSAP_D	AD08002768	0.00106	11.05	2.77	0.003	230	0.001	27	-0.5	84	-999	82.4	28.8	-999	-999	87	0.152	3	371	1.8	1.9	8.34	5.95	1.48	3.83	2.02	-999	1.74	-999	
D	ML070	155	157	2	MLD1153	NQ1/4S	ALSAP_D	AD08002768	0.00122	10.1	3.12	0.002	276	0.002	11	-0.5	69	-999	97.2	29.8	-999	-999	73	0.121	-2	396	1.86	1.5	7.13	5.52	1.22	3.21	1.78	-999	1.61	-999	
D	ML070	157	159	2	MLD1154	NQ1/4S	ALSAP_D	AD08002768	0.00057	9.55	2.88	0.003	220	-0.001	17	-0.5	65	-999	107.5	26.1	-999	-999	85	0.133	4	353	1.64	1.5	7.03	3.57	1.45	3.44	1.71	-999	1.44	-999	
D	ML070	159	161	2	MLD1155	NQ1/4S	ALSAP_D	AD08002768	0.0135	18.4	2.96	0.038	607	0.007	11	0.7	132	-999	98.9	21.1	-999	-999	60	0.119	5	124	1.31	5.1	6.07	8.12	1.54	1.93	0.99	-999	1.02	-999	
D	ML070	161	163	2	MLD1156	NQ1/4S	ALSAP_D	AD08002768	0.00988	31.2	1.19	0.015	171	0.042	6	-0.5	186	-999	174	18.5	-999	-999	31	0.151	16	58	0.89	9.7	4.96	8.16	2.52	1.05	0.34	-999	0.57	-999	
D	ML070	163	165	2	MLD1157	NQ1/4S	ALSAP_D	AD08002768	0.00198	10.9	3.74	0.005	374	-0.001	27	-0.5	72	-999	58.1	28.1	-999	-999	73	0.129	4	269	1.73	2.5	7.9	7.72	0.98	2.72	1.71	-999	1.61	-999	
D	ML070	165	167	2	MLD1158	NQ1/4S	ALSAP_D	AD08002768	0.00152	9.82	1.99	0.003	279	0.001	28	-0.5	62	-999	115	30.7	-999	-999	108	0.125	3	161	1.93	3.9	7.7	4.52	2.03	2.42	1.39	-999	1.34	-999	
D	ML070	167	169	2	MLD1159	NQ1/4S	ALSAP_D	AD08002768	0.00097	9.33	0.95	0.002	130	0.001	31	-0.5	61	-999	111	23.6	-999	-999	112	0.126	6	164	1.94	2.4	8.51	3.62	2.57	2.93	1.37	-999	1.14	-999	
D	ML070	169	171	2	MLD1160	NQ1/4S	ALSAP_D	AD08002768	0.00136	9.55	0.79	0.002	157	-0.001	34	-0.5	66	-999	113.5	26.8	-999	-999	112	0.131	2	175	2.21	4	8.21	4.42	2.57	2.91	1.28	-999	1.08	-999	
D	ML070	171	173	2	MLD1161	NQ1/4S	ALSAP_D	AD08002768	0.00495	15.4	1.02	0.003	201	0.003	-5	-0.5	116	-999	305	36.8	-999	-999	55	0.118	2	101	5.42	6.3	7.55	6.55	3.22	1.64	0.7	-999	0.58	-999	
D	ML070	173	175	2	MLD1162	NQ1/4S	ALSAP_D	AD08002768	0.00494	24.2	0.07	0.003	21	0.143	9	-0.5	209	-999	500	34.9	-999	-999	28	0.234	3	16	3.45	21.7	7.04	8.57	5.46	0.85	0.2	-999	0.42	-999	overlimit lithium (>500ppm)
D	ML070	175	177	2	MLD1163	NQ1/4S	ALSAP_D	AD08002768	0.00922	39.1	0.65	0.013	167	0.046	-5	-0.5	234	-999	216	14.2	-999	-999	25	0.168	4	16	0.91	12.5	4.47	5.13	3.33	0.88	0.19	-999	0.48	-999	
D	ML070	177	179	2	MLD1164	NQ1/4S	ALSAP_D	AD08002768	0.0254	16.15	1.04	0.022	275	0.008	33	-0.5	146	-999	99.5	29.7	-999	-999	62	0.093	5	92	2.96	3.8	6.63	5.32	1.82	1.33	1.07	-999	0.73	-999	
D	ML070	179	181	2	MLD1165	NQ1/4S	ALSAP_D	AD08002768	0.00122	6.98	1.6	0.001	203	-0.001	24	-0.5	49	-999	128	32.6	-999	-999	96	0.082	7	124	4.17	3.3	7.65	1.93	2.66	1.43	1.48	-999	0.65	-999	
D	ML070	181	183	2	MLD1166	NQ1/4S	ALSAP_D	AD08002768	0.00126	7.62	2.62	0.002	220	-0.001	29	-0.5	71	-999	102.5	19.7	-999	-999	126	0.087	11	126	2.33	4.7	7.34	2.09	2.69	1.31	1.66	-999	0.61	-999	
D	ML070	183	185	2	MLD1167	NQ1/4S	ALSAP_D	AD08002768	0.00141	9.22	0.99	0.001	131	-0.001	9	-0.5	67	-999	117.5	24.1	-999	-999	106	0.118	3	206	2.42	3	8.09	3.71	2.93	2.7	1.04	-999	1.03	-999	
D	ML070	185	187	2	MLD1168	NQ1/4S	ALSAP_D	AD08002768	0.0009	9.59	0.12	0.002	22	-0.001	59	-0.5	64	-999	139	32	-999	-999	109	0.15	4	150	3.41	2.4	8.39	3.12	2.54	2.98	1.33	-999	1.2	-999	
D	ML070	187	189	2	MLD1169	NQ1/4S	ALSAP_D	AD08002768	0.0004	9.56	0.2	0.001	105	-0.001	8	-0.5	95	-999	121.5	32.8	-999	-999	118	0.135	5	170	3.94	2.2	8.44	3.06	2.4	3.3	1.29	-999	1.27	-999	
D	ML070	189	191	2	MLD1170	NQ1/4S	ALSAP_D	AD08002768	0.00131	9.34	0.43	0.023	117	-0.001	29	-0.5	69	-999	148.5	28.9	-999	-999	111	0.131	4	163	2.52	3.1	7.84	3.11	2.35	3.23	1.42	-999	1.21	-999	
D	ML070	191	192.8	1.8	MLD1171	NQ1/4S	ALSAP_D	AD08002768	0.0013	9.45	0.73	0.002	160	0.007	54	-0.5	57	-999	187	30.6	-999	-999	103	0.12	7	97	2.82	2.6	7.07	2.37	1.44	2.77	1.35	-999	1.14	-999	
D	ML071	82	84	2	MLD1214	NQ1/4S	ALSAP_D	AD08007630	0.00101	8.24	0.07	-0.001	11	-0.001	13	-0.5	81	-999	46.4	33.5	-999	-999	106	0.125	3	462	2.32	1.1	7.46	4.73	1.02	3.52	1.93	-999	1.75	-999	
D	ML071	84	86	2	MLD1215	NQ1/4S	ALSAP_D	AD08007630	0.00136	8.94	0.09	-0.001	31	-0.001	30	-0.5	109	-999	14.6	30.2	-999	-999	105	0.12	6	505	2.06	1.1	7.34	6.83	0.58	2.11	2.03	-999	1.65	-999	
D	ML071	86	88	2	MLD1216	NQ1/4S	ALSAP_D	AD08007630	0.00049	6.41	0.05	-0.001	28	0.003	28	-0.5	66	-999	48.7	25.6	-999	-999	91	0.12	5	546	1.86	2.6	8.58	3.89	1.47	1.92	2.61	-999	1.11	-999	
D	ML071	88	90	2	MLD1217	NQ1/4S	ALSAP_D	AD08007630	0.00033	5.14	0.01	-0.001	7	-0.001	8	-0.5	57	-999	56.6	15.6	-999	-999	73	0.067	4	446	1.12	2.7	8.16	2.35	1.78	1.73	2.34	-999	0.48	-999	
D	ML071	90	92	2	MLD1218	NQ1/4S	ALSAP_D	AD08007630	0.00039	4.99	0.01	-0.001	4	-0.001	20	-0.5	57	-999	49	16	-999	-999	81	0.072	6	505	1.27	3	8.42	3.31	1.8	1.81	2.54	-999	0.52	-999	
D	ML071	92	94	2	MLD1219	NQ1/4S	ALSAP_D	AD08007630	0.0448	10.5	1.31	-0.001	397	0.006	1100	-0.5	130	-999	39.9	18.2	-999	-999	67	0.087	8	318	2.71	3.2	6.21	10.2	1.01	1.93	1.53	-999	0.71	-999	
D	ML071	94	96	2	MLD1220	NQ1/4S	ALSAP_D	AD08007630	0.0733	11.15	1.04	0.054	337	-0.001	1220	-0.5	111	-999	17.5	17	-999	-999	46	0.1	2	162	1.34	2.4	4.52	17.55	0.2	1.92	0.12	-999	0.79	-999	Sn & Fe by XRF
D	ML071	96	98	2	MLD1221	NQ1/4S	ALSAP_D	AD08007630	0.0332	10.25	3.73	0.041	837	0.005	557	-0.5	109	-999	57.6	20.6	-999	-999	64	0.079	14	365	1.47	3.1	6.94	7.19	1.84	1.79	1.68	-999	0.75	-999	
D	ML071	98	100	2	MLD1222	NQ1/4S	ALSAP_D	AD08007630	0.1195	21.5	4.8	0.03	1340	0.001	1260	-0.5	114	-999	16.1	17.3	-999	-999	38	0.083	2	69	1.09	2.7	4.31	12.2	0.44	1.59	0.26	-999	0.64	-999	Sn & Fe by XRF
D	ML071	100	102	2	MLD1223	NQ1/4S	ALSAP_D	AD08007630	0.1875	25.3	3.47	0.07	1090	0.004	1810	-0.5	124	-999	9.4	13.4	-999	-999	31	0.076	15	48	0.78	1.6	3.78	10.8	0.32	1.72	0.18	-999	0.64	-999	Sn & Fe by XRF
D	ML071	102	104	2	MLD1224	NQ1/4S	ALSAP_D	AD08007630	0.1995	27	3.11	0.204	1310	0.004	4670	-0.5	151	-999	8.7	17.1	-999	-999	39	0.081	24	44	0.98	1.3	3.8	9.91	0.18	2.13	0.17	-999	0.81	-999	Sn & Fe by XRF
D	ML071	104	106	2	MLD1225	NQ1/4S	ALSAP_D	AD08007630	0.1945	27.8	3.98	1.26	1220	0.003	10500	-0.5	110	-999	14.1	19.9	-999	-999	28	0.074	8	13	0.83	1.7	3.83	9.12	0.59	1.38	0.28	-999	0.64	-999	Sn & Fe by XRF
D	ML071	106	108	2	MLD1226	NQ1/4S	ALSAP_D	AD08007630	0.233	30.7	4.14	1.84	1290	0.005	1570	-0.5	97	-999	15.2	21.4	-999	-999	22	0.087	2	9	0.55	1.7	3.49	6.86	0.79	1.27	0.3	-999	0.53	-999	Sn & Fe by XRF
D	ML071	108	110	2	MLD1227	NQ1/4S	ALSAP_D	AD08007630	0.182	31.4	6.09	0.583	2010	0.002	859	-0.5	132	-999	19.1	18.9	-999	-999	28	0.072	3	12	0.79	1.1	3.85	6.67	0.73	1.36	0.43	-999	0.65	-999	Sn & Fe by XRF
D	ML071	110	112	2	MLD1228	NQ1/4S	ALSAP_D	AD08007630	0.134	33.9	5.38	0.865	1570	0.003	2540	-0.5	160	-999	17	21.3	-999	-999	32	0.067	2	36	0.79	0.8	3.73	5.5	0.9	1.33	0.5	-999	0.56	-999	Sn & Fe by XRF
D	ML071	112	114	2	MLD1229	NQ1/4S	ALSAP_D	AD08007630	0.1	35.9	4.56	0.083	1800	0.001	274	-0.5	209	-999	5.5	20.8	-999	-999	25	0.074	4	7	1.18	0.9	2.63	8.78	0.1	1.65	0.03	-999	0.72	-999	Sn & Fe by XRF
D	ML071	114	116	2	MLD1232	NQ1/4S	ALSAP_D	AD08007630	0.0543	20.6	3.55	0.018	1520	0.005	247	-0.5	138	-999	23.5	17.6	-999	-999	44	0.086	5	95	1.11	1.7	4.41	10.4	0.42	1.93	0.3	-999	0.78	-999	Sn & Fe by XRF
D	ML071	116	118	2	MLD1233	NQ1/4S	ALSAP_D	AD08007630	0.0275	13.55	2.95	0.006	673	0.005	369	-0.5	143	-999	30.7	19.8	-999	-999	54	0.095	12	255	1.26	1.5	5.4	12.05	0.49	2.46	0.54	-999	1.02	-999	
D	ML071	118	120	2	MLD1234	NQ1/4S	ALSAP_D	AD08007630	0.00631	10.35	3.58	0.002	672	0.01	85	-0.5	121	-999	30.3	21.8	-999	-999	75	0.114	9	394	1.45	1.4	6.29	11.2	0.33	3.16	1.25	-999	1.24	-999	
D	ML071	120	122	2	MLD1235	NQ1/4S	ALSAP_D	AD08007630	0.00128	9.01	3.39	0.001	159	-0.001	27	-0.5	86	-999	53	25.5	-999	-999	81	0.122	5	362	1.72	1.6	7.54	5.29	0.95	3.4	2.11	-999	1.45	-999	
D	ML071	122	124	2	MLD1236	NQ1/4S	ALSAP_D	AD08007630	0.00392	9.29	3.55	-0.001	159	0.001	43	-0.5	102	-999	54.2	21.7	-999	-999	67	0.111	19	274	1.48	1.9	6.98	9.43	0.87	2.41	1.59	-999	1.21	-999	
D	ML071	124	126	2	MLD1237	NQ1/4S	ALSAP_D	AD08007630	0.0122	11.75	3.91	0.015	330	0.011	199	-0.5	113	-999	53	23.2	-999	-999	50	0.106	12	312	1.57	2.3	6.55	8.76	1.43	2.26	1.19	-999	1.21	-999	
D	ML071	126	128	2	MLD1238	NQ1/4S	ALSAP_D	AD08007630	0.00234	23.4	12.05	0.069	2710	0.049	5790	1	90	-999	34.2	5.2	-999	-999	66	0.052	4	104	0.36	0.9	3.62	8.65	1.09	1.2	0.74	-999	0.35	-999	
D	ML071	128	130	2	MLD1239	NQ1/4S	ALSAP_D	AD08007630	0.00135	10.1	4.53	-0.001	295	0.001	108	-0.5	87	-999	54.8	21.7	-999	-999	80	0.108	5	240	1.51	2.3	7.09	3.5	1.47	2.54	1.79	-999	1.19	-999	
D	ML071	130	132	2	MLD1240	NQ1/4S	ALSAP_D	AD08007630	0.00054	7.62	3.36	0.001	209	0.002	56	-0.5	62	-999	41.5	24.3	-999	-999	113	0.083	9	207	1.76	3	7.08	4.55	0.94	2.16	1.59	-999	0.87	-999	
D	ML072	32	34	2	MLD1241	NQ1/4S	ALSAP_D	AD08007630	0.00037	7.9	0.3	-0.001	118	0.001	20	-0.5	80	-999	89.5	25.2	-999	-999	81	0.116	-2	217	1.72	2.2	7.94	2.63	1.7	3.2	1.41	-999	1.13	-999	
D	ML072	34	36	2	MLD1242	NQ1/4S	ALSAP_D	AD08007630	0.00093	8.52	0.69	-0.001	114	-0.001	28	-0.5	99	-999	62.3	32.5	-999	-999	95	0.14	3	251	2.13	1.6	7.03	7.77	1.11	2.33	1.71	-999	1.36	-999	
D	ML072	36	38	2	MLD1243	NQ1/4S	ALSAP_D	AD08007630	0.00039	7	1.18	-0.001	90	0.001	36	-0.5	79	-999	67	28.1	-999	-999	78	0.119	2	231	1.9	2.1	7.21	4.64	1.43	2.28	2.04	-999	1.03	-999	
D	ML072	38	40	2	MLD1244	NQ1/4S	ALSAP_D	AD08007630	0.00117	7.3	2.15	-0.001	146	0.002	26	-0.5	102	-999	39.2	23.4	-999	-999	72	0.097	6	391	1.58	2.4	7.13	9.53	0.88	2.17	1.71	-999	0.92	-999	
D	ML072	40	42	2	MLD1245	NQ1/4S	ALSAP_D	AD08007630	0.00129	6.32	1.03	-0.001	77	-0.001	52	-0.5	115	-999	30.4	21	-999	-999	60	0.099	8	415	1.43	1.9	6.54	11.85	0.77	2.68	1.3	-999	1.04	-999	
D	ML072	42	44	2	MLD1246	NQ1/4S	ALSAP_D	AD08007630	0.0256	7.77	1.18	0.003	243	-0.001	231	-0.5	137	-999	33.5	21.2	-999	-999	66	0.116	6	244	1.35	1.4	6.19	14.25	0.47	2.77	0.4	-999	1.2	-999	
D	ML072	44	46	2	MLD1247	NQ1/4S	ALSAP_D	AD08007630	0.0323	7.86	0.73	0.016	404	-0.001	701	-0.5	142	-999	20.9	19.3	-999	-999	39	0.105	13	90	1.15	2.2	6.11	16.75	0.26	1.28	0.11	-999	0.98	-999	
D	ML072	46	48	2	MLD1248	NQ1/4S	ALSAP_D	AD08007630	0.0851	28.9	1.48	-0.001	346	0.027	3020	-0.5	91	-999	30.8	17.3	-999	-999	47	0.078	2	12	1.47	2.2	3.72	7.24	0.89	1.69	0.29	-999	0.62	-999	Sn & Fe by XRF
D	ML072	48	50	2	MLD1249	NQ1/4S	ALSAP_D	AD08007630	0.0459	34.7	0.96	-0.001	266	0.006	663	-0.5	99	-999	37.5	8.8	-999	-999	17	0.069	9	9	0.6	1.9	3.7	5.88	1.49	1.18	0.15	-999	0.54	-999	
D	ML072	50	52	2	MLD1250	NQ1/4S	ALSAP_D	AD08007630	0.0468	41.9	1.21	-0.001	260	-0.001	905	-0.5	103	-999	53.6	8.2	-999	-999	26	0.07	-2	9	0.64	1.6	3.29	2.83	2.1	1.08	0.09	-999	0.54	-999	

H1000	Hole	From	To	Interval	Sample	Sscheme	Ascheme	Batch	Sn	Fe	S	W	Cu	Au	As	Ag	Zn	Co	Li	Nb	Mn	Mo	Ni	P	Pb	Sr	Ta	U	Al	Ca	K	Mg	Na	Si	Ti	LOI	Comments
H1001		metres	metres	metres					%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%	%	%	%	%	%	
D	ML072	52	54	2	MLD1251	NQ1/4S	ALSAP_D	AD08007630	0.0381	33	2.52	-0.001	525	-0.001	932	-0.5	89	-999	64.7	7.7	-999	-999	29	0.071	4	9	0.4	1.5	3.75	3.41	2.52	1.39	0.1	-999	0.61	-999	
D	ML072	54	56	2	MLD1252	NQ1/4S	ALSAP_D	AD08007630	0.0299	56.1	2.23	-0.001	499	0.002	807	-0.5	96	-999	17.8	4.4	-999	-999	28	0.044	-2	3	0.26	0.6	1.17	1.8	0.66	0.87	0.01	-999	0.35	-999	Sn & Fe by XRF
D	ML072	56	58	2	MLD1255	NQ1/4S	ALSAP_D	AD08007630	0.01635	46.3	3.93	-0.001	763	0.002	1920	-0.5	98	-999	39.1	6.4	-999	-999	69	0.052	2	8	0.32	1.1	2.02	2.13	1.65	0.8	-0.01	-999	0.4	-999	
D	ML072	58	60	2	MLD1256	NQ1/4S	ALSAP_D	AD08007630	0.074	33.2	1.44	-0.001	712	-0.001	918	-0.5	100	-999	26.3	6.5	-999	-999	42	0.073	-2	10	0.32	1.4	3.17	7.07	1.04	1.73	0.28	-999	0.48	-999	Sn & Fe by XRF
D	ML072	60	62	2	MLD1257	NQ1/4S	ALSAP_D	AD08007630	0.0494	39.1	1.48	-0.001	736	-0.001	781	-0.5	126	-999	9.4	8.7	-999	-999	30	0.06	5	8	0.48	1.1	3.18	8.68	0.4	1.04	0.25	-999	0.6	-999	
D	ML072	62	64	2	MLD1258	NQ1/4S	ALSAP_D	AD08007630	0.063	25	1.68	-0.001	630	-0.001	664	-0.5	155	-999	23.6	19.1	-999	-999	36	0.09	22	26	1.13	0.9	4.46	11.45	0.47	2.08	0.31	-999	0.93	-999	Sn & Fe by XRF
D	ML072	64	66	2	MLD1259	NQ1/4S	ALSAP_D	AD08007630	0.1395	30.4	2.32	-0.001	843	-0.001	353	-0.5	174	-999	15.9	14.1	-999	-999	36	0.072	5	15	0.99	1.5	3.97	9.7	0.48	1.38	0.38	-999	0.67	-999	Sn & Fe by XRF
D	ML072	66	68	2	MLD1260	NQ1/4S	ALSAP_D	AD08007630	0.0496	29.9	1.18	-0.001	424	-0.001	307	-0.5	142	-999	12.5	16.1	-999	-999	23	0.075	6	26	1.04	1.1	3.81	10.9	0.23	1.5	0.12	-999	0.76	-999	Sn & Fe by XRF
D	ML072	68	70	2	MLD1261	NQ1/4S	ALSAP_D	AD08007630	0.0543	18.6	2.14	-0.001	725	-0.001	606	-0.5	138	-999	28.3	25	-999	-999	42	0.082	10	84	1.62	1.6	5.07	12.3	0.55	1.87	0.52	-999	0.81	-999	Sn & Fe by XRF
D	ML072	70	72	2	MLD1262	NQ1/4S	ALSAP_D	AD08007630	0.0417	27.4	2.14	0.005	637	-0.001	187	0.7	144	-999	8.3	14.5	-999	-999	21	0.078	6	34	0.96	1.2	3.85	13.45	0.11	1.56	0.1	-999	0.81	-999	Sn & Fe by XRF
D	ML072	72	74	2	MLD1263	NQ1/4S	ALSAP_D	AD08007630	0.0389	10.6	1.45	0.172	377	-0.001	337	-0.5	210	-999	32	22.6	-999	-999	48	0.098	30	118	1.45	1.4	5.78	14.65	0.41	2.58	0.23	-999	1.13	-999	
D	ML072	74	76	2	MLD1264	NQ1/4S	ALSAP_D	AD08007630	0.0301	9.78	1.78	-0.001	474	-0.001	415	-0.5	200	-999	29.2	21.1	-999	-999	62	0.11	17	170	1.36	1.3	5.85	15.25	0.42	2.66	0.31	-999	1.22	-999	
D	ML072	76	78	2	MLD1265	NQ1/4S	ALSAP_D	AD08007630	0.00756	8.34	1.48	0.006	164	-0.001	139	-0.5	161	-999	33.6	24.5	-999	-999	79	0.111	9	373	1.58	1.4	6.59	11.45	0.45	2.87	1.19	-999	1.34	-999	
D	ML072	78	80	2	MLD1266	NQ1/4S	ALSAP_D	AD08007630	0.00114	10.55	3.1	-0.001	166	-0.001	19	-0.5	95	-999	39.6	26.5	-999	-999	104	0.116	4	445	1.74	1.4	6.79	6.82	0.51	2.9	2.2	-999	1.45	-999	
D	ML072	80	82	2	MLD1267	NQ1/4S	ALSAP_D	AD08007630	0.00123	10.55	3.53	-0.001	190	-0.001	18	-0.5	67	-999	43.5	26.1	-999	-999	81	0.126	2	417	1.71	1.2	7.47	5.29	0.82	3.05	2.83	-999	1.57	-999	
D	ML072	82	84	2	MLD1268	NQ1/4S	ALSAP_D	AD08007630	0.00132	10.8	3.55	-0.001	176	0.001	16	-0.5	80	-999	54.3	29.4	-999	-999	74	0.125	12	459	1.91	1	7.55	6.33	0.94	3.18	2.57	-999	1.85	-999	
D	ML072	84	86	2	MLD1269	NQ1/4S	ALSAP_D	AD08007630	0.00059	9.43	3.33	-0.001	133	0.001	16	-0.5	90	-999	41	28.8	-999	-999	65	0.121	4	502	1.87	1	7.48	6.24	0.83	3.16	2.49	-999	1.78	-999	
D	ML072	86	88	2	MLD1270	NQ1/4S	ALSAP_D	AD08007630	0.0249	16.05	4.52	-0.001	452	0.004	887	-0.5	2540	-999	35.7	21.9	-999	-999	55	0.106	6	197	1.47	1.8	5.94	9.92	0.78	2.12	1.07	-999	1.13	-999	
D	ML072	88	90	2	MLD1271	NQ1/4S	ALSAP_D	AD08007630	0.00138	11.4	3.9	-0.001	216	-0.001	45	-0.5	133	-999	64	25.3	-999	-999	57	0.107	5	331	1.64	1.8	6.92	10.5	0.83	2.54	0.92	-999	1.38	-999	
D	ML072	90	92	2	MLD1272	NQ1/4S	ALSAP_D	AD08007630	0.00092	8.43	2.95	-0.001	396	-0.001	200	-0.5	92	-999	69.5	19.2	-999	-999	145	0.091	4	168	1.32	4.1	7.44	2.72	1.76	2	1.7	-999	0.79	-999	
D	ML072	92	94	2	MLD1273	NQ1/4S	ALSAP_D	AD08007630	0.00094	9	0.93	-0.001	178	-0.001	92	-0.5	75	-999	71.4	31.2	-999	-999	109	0.135	5	151	2.05	2.2	8.78	4.09	2.27	3.16	0.99	-999	1.24	-999	
D	ML073	98	100	2	MLD1274	NQ1/4S	ALSAP_D	AD08019042	0.00066	7.61	0.02	-0.001	100	-0.001	5	-0.5	97	-999	88.3	18.7	-999	-999	65	0.122	5	248	1.38	2.1	8.08	2.69	2.38	1.63	2.47	-999	0.89	-999	
D	ML073	100	102	2	MLD1275	NQ1/4S	ALSAP_D	AD08019042	0.00043	8.03	-0.01	-0.001	28	-0.001	-5	-0.5	464	-999	101.5	18.9	-999	-999	65	0.13	4	259	1.31	1.7	7.88	2.91	1.93	2.23	2.34	-999	0.97	-999	
D	ML073	102	104	2	MLD1276	NQ1/4S	ALSAP_D	AD08019042	0.00028	10.15	0.01	-0.001	81	-0.001	-5	-0.5	126	-999	83.8	23	-999	-999	80	0.143	-2	291	1.57	1	8	2.78	1.34	2.25	2.7	-999	1.44	-999	
D	ML073	104	106	2	MLD1277	NQ1/4S	ALSAP_D	AD08019042	0.00024	10.4	0.01	-0.001	109	-0.001	-5	-0.5	320	-999	138.5	28.8	-999	-999	93	0.129	-2	257	1.72	0.9	7.99	2.54	1.11	4.24	1.99	-999	1.7	-999	
D	ML073	106	108	2	MLD1278	NQ1/4S	ALSAP_D	AD08019042	0.00025	10.1	0.01	-0.001	60	-0.001	-5	-0.5	136	-999	89.1	27.4	-999	-999	83	0.129	-2	309	1.69	1	7.78	3.17	0.91	3.06	2.6	-999	1.65	-999	
D	ML073	108	110	2	MLD1279	NQ1/4S	ALSAP_D	AD08019042	0.00024	10.7	0.02	-0.001	158	-0.001	5	-0.5	301	-999	96.7	31.4	-999	-999	89	0.125	2	248	1.8	1	7.45	2.88	0.72	3.75	1.98	-999	1.89	-999	
D	ML073	110	112	2	MLD1280	NQ1/4S	ALSAP_D	AD08019042	0.00026	10	0.01	-0.001	85	-0.001	-5	-0.5	129	-999	79.5	26.3	-999	-999	81	0.13	-2	331	1.63	0.9	7.51	3	1.14	2.35	2.58	-999	1.6	-999	
D	ML073	170	172	2	MLD1281	NQ1/4S	ALSAP_D	AD08019042	0.00046	8.8	0.15	-0.001	251	-0.001	-5	-0.5	221	-999	68.9	27.3	-999	-999	92	0.121	3	179	1.74	1.3	7.61	3.82	0.91	3.25	2.15	-999	1.41	-999	
D	ML073	172	174	2	MLD1282	NQ1/4S	ALSAP_D	AD08019042	0.00034	8.76	0.02	-0.001	74	-0.001	-5	-0.5	127	-999	201	30.7	-999	-999	92	0.125	2	136	2.04	1.7	7.68	2.2	1.48	3.12	1.45	-999	1.34	-999	
D	ML073	174	176	2	MLD1283	NQ1/4S	ALSAP_D	AD08019042	0.00035	9.18	0.02	-0.001	54	-0.001	-5	-0.5	195	-999	140	36	-999	-999	100	0.133	2	178	2.2	1.4	7.44	2.99	1.26	3.63	1.36	-999	1.66	-999	
D	ML073	176	178	2	MLD1284	NQ1/4S	ALSAP_D	AD08019042	0.0003	9.5	0.02	-0.001	57	-0.001	-5	-0.5	141	-999	186	34.5	-999	-999	98	0.152	3	144	2.09	1.3	7.98	2.82	1.47	3.62	1.2	-999	1.57	-999	
D	ML073	178	180	2	MLD1285	NQ1/4S	ALSAP_D	AD08019042	0.00041	9.4	0.27	-0.001	82	-0.001	17	-0.5	185	-999	79.4	33.3	-999	-999	108	0.13	-2	232	1.98	1.1	7.53	5.22	1.35	3.13	1.48	-999	1.71	-999	
D	ML073	180	182	2	MLD1286	NQ1/4S	ALSAP_D	AD08019042	0.00026	8.37	0.06	-0.001	35	-0.001	33	-0.5	129	-999	188.5	33.9	-999	-999	111	0.134	5	205	1.97	1.7	8.25	3.93	1.76	2.57	1.76	-999	1.55	-999	
D	ML073	182	184	2	MLD1287	NQ1/4S	ALSAP_D	AD08019042	0.00027	6.13	0.1	-0.001	67	-0.001	37	-0.5	179	-999	120	14	-999	-999	66	0.065	5	133	1.05	2.2	7.91	4.21	1.81	2.01	1.19	-999	0.48	-999	
D	ML073	184	186	2	MLD1288	NQ1/4S	ALSAP_D	AD08019042	0.00032	6.1	0.01	-0.001	22	-0.001	7	-0.5	124	-999	160.5	15.3	-999	-999	69	0.074	9	121	1.12	2.3	8.29	2.71	2.69	1.99	1.35	-999	0.52	-999	
D	ML073	186	188	2	MLD1289	NQ1/4S	ALSAP_D	AD08019042	0.00119	6.83	0.26	-0.001	54	-0.001	68	-0.5	164	-999	121	29.5	-999	-999	78	0.119	5	233	1.95	2.2	7.62	5.67	1.57	2.58	1.78	-999	1.14	-999	
D	ML073	188	190	2	MLD1290	NQ1/4S	ALSAP_D	AD08019042	0.00058	7.15	0.6	-0.001	50	-0.001	126	-0.5	112	-999	82.8	32.1	-999	-999	77	0.133	4	265	2	1.4	6.65	8.3	1.06	2.27	1.87	-999	1.27	-999	
D	ML073	190	192	2	MLD1291	NQ1/4S	ALSAP_D	AD08019042	0.00084	7.75	1.17	-0.001	88	-0.001	79	-0.5	125	-999	136	33.5	-999	-999	96	0.141	4	227	2.08	1.5	6.97	4.72	1.4	2.44	2.15	-999	1.33	-999	
D	ML073	192	194	2	MLD1292	NQ1/4S	ALSAP_D	AD08019042	0.00069	7.29	1.39	-0.001	106	-0.001	56	-0.5	71	-999	136	28.1	-999	-999	75	0.119	2	231	1.84	2.3	7.81	3.36	2.08	2.67	2.02	-999	1.06	-999	
D	ML073	194	196	2	MLD1293	NQ1/4S	ALSAP_D	AD08019042	0.0246	9.9	0.97	0.001	163	-0.001	549	-0.5	173	-999	110.5	21.8	-999	-999	51	0.095	8	239	1.4	2.1	6.47	11.1	1.23	2.26	1.03	-999	0.89	-999	
D	ML073	196	198	2	MLD1294	NQ1/4S	ALSAP_D	AD08019042	0.0567	27.8	1.22	0.047	395	0.009	561	-0.5	126	-999	180.5	16.3	-999	-999	21	0.096	-2	18	1.34	2.9	5.28	6.77	2.87	1.56	0.38	-999	0.68	-999	
D	ML073	198	200	2	MLD1295	NQ1/4S	ALSAP_D	AD08019042	0.0157	38.8	0.59	0.01	164	-0.001	24	-0.5	141	-999	300	9.8	-999	-999	-1	0.084	4	12	0.76	3.3	4.47	4.62	3.88	0.71	0.07	-999	0.61	-999	
D	ML073	200	202	2	MLD1296	NQ1/4S	ALSAP_D	AD08019042	0.0262	32	1.91	0.006	588	-0.001	744	-0.5	123	-999	350	13.3	-999	-999	18	0.11	-2	9	1.02	2.2	4.29	6.04	3.43	1.21	0.19	-999	0.6	-999	
D	ML073	202	204	2	MLD1297	NQ1/4S	ALSAP_D	AD08019042	0.0299	34.6	3.43	0.012	1030	0.006	3640	-0.5	143	-999	229	8.7	-999	-999	34	0.089	-2	6	0.51	2.1	3.76	5.99	2.51	1.58	0.28	-999	0.66	-999	
D	ML073	204	206	2	MLD1298	NQ1/4S	ALSAP_D	AD08019042	0.0433	31.6	2.42	0.024	749	0.005	3020	-0.5	119	-999	128	11	-999	-999	12	0.077	-2	8	0.65	1.8	3.31	6.91	1.76	1.6	0.42	-999	0.74	-999	
D	ML073	206	208	2	MLD1299	NQ1/4S	ALSAP_D	AD08019042	0.0512	31.1	1.44	0.027	564	0.035	1400	0.5	178	-999	112.5	17.2	-999	-999	29	0.098	3	16	1.01	3.1	5.01	6.87	2.56	1.63	0.42	-999	0.88	-999	
D	ML073	208	210	2	MLD1300	NQ1/4S	ALSAP_D	AD08019042	0.0469	21.4	1.34	0.029	428	0.016	377	-0.5	155	-999	142	21.9	-999	-999	37	0.115	3	52	1.29	2.7	6.24	7.83	2.58	2.21	0.56	-999	1.15	-999	
D	ML073	210	212	2	MLD1301	NQ1/4S	ALSAP_D	AD08019042	0.0326	49.3	1.99	0.09	684	0.052	674	-0.5	170	-999	86	9.1	-999	-999	22	0.08	2	7	0.48	5.2	3.31	4.26	1.99	0.85	0.19	-999	0.42	-999	
D	ML073	212	214	2	MLD1302	NQ1/4S	ALSAP_D	AD08019042	0.0463	24.3	1.54	0.034	438	0.014	411	-0.5	146	-999	122.5	17.6	-999	-999	30	0.097	-2	46	1.01	2.8	5.35	8.05	1.58	1.81	0.62	-999	0.91	-999	
D	ML073	214	216	2	MLD1305	NQ1/4S	ALSAP_D	AD08019042	0.0488	30.4	1.75	0.029	522	0.031	241	-0.5	166	-999	86.7	16.1	-999	-999	33	0.097	5	37	0.94	3.3	4.73	6.97	1.28	1.56	0.65	-999	0.8	-999	
D	ML073	216	218	2	MLD1306	NQ1/4S	ALSAP_D	AD08019042	0.0399	29.6	1.91	0.03	591	0.011	715	0.7	456	-999	62.1	16.6	-999	-999	38	0.079	12	38	0.99	2.9	4.65	5.86	2.21	1.46	0.41	-999	0.67	-999	
D	ML073	218	220	2	MLD1307	NQ1/4S	ALSAP_D	AD08019042	0.0296	19.25	1.74	0.036	472	0.179	66	0.5	147	-999	118	25.7	-999	-999	41	0.087	3	93	1.44	2.7	5.87	7.6	2.5	1.87	0.8	-999	0.86	-999	
D	ML073	220	222	2	MLD1308	NQ1/4S	ALSAP_D	AD08019042	0.0222	29.5	1.39	0.084	448	0.021	2010	-0.5	238	-999	131	17.1	-999	-999	35	0.095	6	27	0.95	3.1	4.73	5.24	3.39	1.87	0.25	-999	0.85	-999	
D	ML073	222	224	2	MLD1309	NQ1/4S	ALSAP_D	AD08019042	0.0292	21.8	1.65	0.066	462	0.037	326	1	207	-999	110	19.7	-999	-999	52	0.094	11	63	1.14	2.2	5.44	6.97	2.74	2.25	0.39	-999	1.04	-999	
D	ML073	224	226	2	MLD1310	NQ1/4S	ALSAP_D	AD08019042	0.0168	19.25	2.7	0.044	613	0.042	63	-0.5	148	-999	133	21.3	-999	-999	60	0.1	2	96	1.15	2.4	5.68	5.95	2.63	2.1	0.96	-999	0.99	-999	
D	ML073	226	228	2	MLD1311	NQ1/4S	ALSAP_D	AD08019042	0.0357	14.15	2.3	0.03	426	0.012	114	-0.5	270	-999	47	29.4	-999	-999	73	0.114	6	130	1.56	1.7	6.7	9.19	1.19	2.84	0.93	-999	1.47	-999	
D	ML073	228	230	2	MLD1312	NQ1/4S	ALSAP_D	AD08019042	0.0215	14.05	2.86	0.031	408	0.037	65	-0.5	211	-999	71.1	25.1	-999	-999	75	0.115	5	129	1.48	1.8	6.91	9.09	1.63	3.43	0.74	-999	1.47	-999	
D	ML073	230	232	2	MLD1313	NQ1/4S	ALSAP_D	AD08019042	0.0121	13.8	2.05	0.015	465	0.011	483	0.5	159	-999	79.2	23.5	-999	-999	69	0.103	7	127	1.35	2	6.65	7.3	2.02	2.97	0.97	-999	1.26	-999	
D	ML073	232	234	2	MLD1314	NQ1/4S	ALSAP_D	AD08019042	0.00871	11.35	2.38	0.014	474	0.018	97	-0.5	89	-999	86.6	21.2	-999	-999	108	0.102	4	112	1.24	5.8	7.09	4.91	1.53	1.59	1.86	-999	0.94	-999	
D	ML073	234	236	2	MLD1315	NQ1/4S	ALSAP_D	AD08019042	0.00122	8.87	1.29	0.002	201	0.002	78	0.6	68	-999	92.4	29.3	-999	-999	99	0.117	4	138	1.75	2	7.48	3.22	2.31	3.04	1.53	-999	1.14	-999	
D	ML073	236	238	2	MLD1316	NQ1/4S	ALSAP_D	AD08019042	0.0237	12.45	1.28	0.006	299	0.037	257	0.5	146	-999	65.8	28.8	-999	-999	77	0.113	11	121	1.63	2.3	6.49	8.45	1.77	2.79	0.83	-999	1.42	-999	
D	ML073	238	240	2	MLD1317	NQ1/4S	ALSAP_D	AD08019042	0.0192	14.8	1.16	0.014	302	0.025	30	0.5	166	-999	48.4	19.6	-999	-999	52	0.091	4	103	1.14	2.7	5.93	10.55	1.06	2.14	0.42	-999	1.03	-999	
D	ML073	240	242	2	MLD1318	NQ1/4S	ALSAP_D	AD08019042	0.0105	13.2	1.56	0.002	302	0.007	346	-0.5	173	-999	55.6	25.1	-999	-999	69	0.108	7	120	1.47	1.7	6.4	11.15	1.09	2.88	0.37	-999	1.32	-999	
D	ML073	242	244	2	MLD1319	NQ1/4S	ALSAP_D	AD08019042	0.00837	15.35	4.9	0.002	913	0.022	405	0.6	131	-999	45.1	20.3	-999	-999	94	0.101	6	139	1.13	1.4	6.04	10.7	0.84	2.5	0.27	-999	1.26	-999	
D	ML073	244	246	2	MLD1320	NQ1/4S	ALSAP_D	AD08019042	0.00278	6.82	1.35	0.001	224	0.001	19	-0.5	84	-999	66.4	27.4	-999	-999	79	0.078	3	120	1.81	5.8	7.47	4.66	1.68	1.73	1.96	-999	0.82	-999	
D	ML073	246	248	2	MLD1321	NQ1/4S	ALSAP_D	AD08019042	0.00115	9	2.91	-0.001	321	0.001	13	0.5	48	-999	49.6	24.4	-999	-999	131	0.107	3	164	1.51	5.5	7.84	5.34	1.33	1.81	1.53	-999	0.97	-999	
D	ML073	248	250	2	MLD1322	NQ1/4S	ALSAP_D	AD08019042	0.00092	9.11	0.57	0.002	126	-0.001	19	-0.5	91	-999	89.6	36	-999	-999	121	0.139	-2	130	2.15	2.5	8.4	3.45	2.46	3	1.34	-999	1.35	-999	
D	ML074	62	64	2	MLD1323	NQ1/4S	ALSAP_D	AD08019042	0.00069	8.87	0.24	-0.001	120	-0.001	25	-0.5	121	-999	28.3	30.8	-999	-999	93	0.123	7	357	1.81	1.8	7.61	5.23	1.43	2.18	1.12	-999	1.33	-999	
D	ML074	64	66	2	MLD1324	NQ1/4S	ALSAP_D	AD08019042	0.00037	6.61	0.06	-0.001	51	0.001	6	-0.5	135	-999	44.2	17.6	-999	-999	82	0.077	12	189	1.15	2.7	8.42	3.21	2.6	1.86	1.38	-999	0.6	-999	
D	ML074	66	68	2	MLD1325	NQ1/4S	ALSAP_D	AD08019042	0.00078	6.75	0.17	-0.001	96	0.001	15	-0.5	108	-999	37.7	16.4	-999	-999	64	0.073	10	210	1.08	2.7	7.58	4.11	2.07	1.7	1.11	-999	0.56	-999	
D	ML074	68	70	2	MLD1326	NQ1/4S	ALSAP_D	AD08019042	0.00103	7.6	0.41	-0.001	101	0.001	40	-0.5	128	-999	23.7	27.8	-999	-999	77	0.113	11	321	1.65	2.4	7.42	6.77	1.13	2.01	1.4	-999	1.1	-999	
D	ML074	70	72	2	MLD1327	NQ1/4S	ALSAP_D	AD08019042	0.0654	9.69	1.16	-0.001	189	0.003	705	-0.5	110	-999	28.7	25.4	-999	-999	78	0.086	8	311	1.39	2.5	6.67	9.41	0.78	1.91	1.29	-999	0.9	-999	
D	ML074	72	74	2	MLD1328	NQ1/4S	ALSAP_D	AD08019042	0.465	16.6	0.39	0.004	147	0.002	2500	-0.5	156	-999	10.4	39.1	-999	-999	44	0.08	4	103	1.49	2	4.03	15.45	0.2	1.67	0.17	-999	0.7	-999	
D	ML074	74	76	2	MLD1329	NQ1/4S	ALSAP_D	AD08019042	0.196	12.15	0.51	0.005	146	0.005	1820	0.5	122	-999	11.9	19.5	-999	-999	49	0.089	7	211	1.11	2.2	4.59	15.45	0.19	1.86	0.37	-999	0.78	-999	
D	ML074	76	78	2	MLD1330	NQ1/4S	ALSAP_D	AD08019042	0.236	12.75	1.79	0.117	119	0.009	349	-0.5	103	-999	28.1	20.5	-999	-999	48	0.07	7	348	1.17	2.2	6.09	7.58	1.48	1.7	1.64	-999	0.73	-999	
D	ML074	78	80	2	MLD1331	NQ1/4S	ALSAP_D	AD08019042	0.166	10.75	0.7	0.126	258	0.004	420	0.5	141	-999	11.9	14.4	-999	-999	41	0.076	14	328	0.86	1.9	3.84	19.6	0.16	1.47	0.16	-999	0.61	-999	
D	ML074	80	82	2	MLD1332	NQ1/4S	ALSAP_D	AD08019042	0.0366	5.35	0.8	0.185	320	0.005	286	-0.5	133	-999	7.2	11.9	-999	-999	50	0.075	4	473	0.68	1.7	3.88	22.6	0.13	1.56	0.14	-999	0.66	-999	
D	ML074	82	84	2	MLD1333	NQ1/4S	ALSAP_D	AD08019042	0.0366	5.23	0.4	0.042	137	0.002	322	0.6	124	-999	16.7	13.9	-999	-999	41	0.064	28	365	0.83	1.8	4.16	21.5	0.28	1.64	0.23	-999	0.66	-999	

H1000	Hole	From	To	Interval	Sample	Sscheme	Ascheme	Batch	Sn	Fe	S	W	Cu	Au	As	Ag	Zn	Co	Li	Nb	Mn	Mo	Ni	P	Pb	Sr	Ta	U	Al	Ca	K	Mg	Na	Si	Ti	LOI	Comments
H1001		metres	metres	metres					%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%	%	%	%	%	%	
D	ML074	84	86	2	MLD1334	NQ1/4S	ALSAP_D	AD08019042	0.0186	5.81	0.99	0.024	310	0.002	213	-0.5	195	-999	10.9	16	-999	-999	43	0.087	14	461	0.95	2	4.8	24.4	0.09	1.72	0.1	-999	0.82	-999	
D	ML074	86	88	2	MLD1335	NQ1/4S	ALSAP_D	AD08019042	0.0331	6.48	0.99	0.005	297	-0.001	309	-0.5	177	-999	33.3	22.9	-999	-999	58	0.105	28	349	1.31	1.4	6.38	18.7	0.52	2.73	0.25	-999	1.19	-999	
D	ML074	88	90	2	MLD1336	NQ1/4S	ALSAP_D	AD08019042	0.0992	10.65	1.33	0.006	459	0.001	541	-0.5	166	-999	20.6	22.5	-999	-999	70	0.116	13	108	1.36	1.7	6.33	18.55	0.25	2.71	0.16	-999	1.23	-999	
D	ML074	90	92	2	MLD1337	NQ1/4S	ALSAP_D	AD08019042	0.321	19.15	1.3	0.001	456	0.003	5060	-0.5	138	-999	18.9	16.7	-999	-999	58	0.077	16	49	5.23	3.5	4.56	12.3	0.68	1.86	0.41	-999	0.79	-999	
D	ML074	92	94	2	MLD1340	NQ1/4S	ALSAP_D	AD08019042	1.82	32.2	4.8	0.001	1120	0.003	2510	0.7	105	-999	17.2	17.7	-999	-999	24	0.061	6	16	1.1	1.2	3.32	4.95	1.18	1.45	0.31	-999	0.67	-999	
D	ML074	94	96	2	MLD1341	NQ1/4S	ALSAP_D	AD08019042	0.129	22.5	4.94	0.001	1460	0.012	539	0.7	171	-999	45.1	18.8	-999	-999	64	0.083	7	119	1.23	1.9	4.2	7.69	0.93	2.44	0.52	-999	0.89	-999	
D	ML074	96	98	2	MLD1342	NQ1/4S	ALSAP_D	AD08019042	0.049	11.4	3.1	-0.001	435	0.001	415	0.5	74	-999	58.9	26.8	-999	-999	72	0.109	4	409	1.54	1.6	6.68	5.6	1.52	3.13	1.6	-999	1.38	-999	
D	ML074	98	100	2	MLD1343	NQ1/4S	ALSAP_D	AD08019042	0.0238	11.65	3.2	0.001	507	0.004	88	-0.5	104	-999	62.8	26.5	-999	-999	59	0.105	5	261	1.53	2.3	6.71	8.03	1.58	2.48	1.67	-999	1.24	-999	
D	ML074	100	102	2	MLD1344	NQ1/4S	ALSAP_D	AD08019042	0.01245	10.55	3.63	0.001	444	0.001	77	-0.5	58	-999	74.1	20	-999	-999	69	0.112	5	313	1.15	2.1	7.09	4.46	1.53	2.59	2.1	-999	1.03	-999	
D	ML074	102	104	2	MLD1345	NQ1/4S	ALSAP_D	AD08019042	0.00415	6.92	2.07	-0.001	338	-0.001	66	-0.5	68	-999	51.1	23.9	-999	-999	37	0.067	13	206	3.35	11.4	6.99	3.85	2.13	1.43	2.35	-999	0.71	-999	
D	ML074	104	106	2	MLD1346	NQ1/4S	ALSAP_D	AD08019042	0.00192	9.06	3.53	-0.001	321	0.001	30	-0.5	63	-999	80.1	22.9	-999	-999	57	0.11	4	264	1.36	3	7.2	3.62	1.3	2.58	1.86	-999	1.11	-999	
D	ML074	106	108	2	MLD1347	NQ1/4S	ALSAP_D	AD08019042	0.00106	7.2	2.92	-0.001	157	0.001	30	-0.5	119	-999	62.3	18.9	-999	-999	98	0.082	11	199	1.21	3.9	7.04	3.48	1.71	1.95	1.79	-999	0.64	-999	
D	ML074	108	110	2	MLD1348	NQ1/4S	ALSAP_D	AD08019042	0.00099	7.51	1.88	-0.001	133	0.002	23	-0.5	95	-999	71.1	29.8	-999	-999	109	0.098	5	190	1.7	3	7.23	3.8	1.47	2.4	1.43	-999	1.12	-999	
D	ML075	161	163	2	MLD1349	NQ1/4S	ALSAP_D	AD08019042	0.00331	8.8	0.23	-0.001	60	0.001	58	-0.5	112	-999	26.2	37.8	-999	-999	112	0.137	-2	293	2.3	1.8	8.43	7.43	0.9	2.56	1.83	-999	1.85	-999	
D	ML075	163	165	2	MLD1350	NQ1/4S	ALSAP_D	AD08019042	0.00296	7.93	0.12	-0.001	44	0.001	106	-0.5	87	-999	36.4	31.8	-999	-999	110	0.118	-2	288	2	2.3	8.85	6.07	1.51	2.32	1.94	-999	1.43	-999	
D	ML075	165	167	2	MLD1351	NQ1/4S	ALSAP_D	AD08019042	0.00209	6.09	0.02	-0.001	5	0.001	40	-0.5	61	-999	66.4	15.7	-999	-999	66	0.06	3	184	1.06	2.7	7.58	3.26	2.1	1.85	1.44	-999	0.5	-999	
D	ML075	167	169	2	MLD1352	NQ1/4S	ALSAP_D	AD08019042	0.00181	5.63	0.02	-0.001	37	0.001	39	-0.5	39	-999	68.5	17.2	-999	-999	68	0.065	2	166	1.12	2.9	8.09	3.22	2.24	1.7	1.48	-999	0.55	-999	
D	ML075	169	171	2	MLD1353	NQ1/4S	ALSAP_D	AD08019042	0.00145	6.35	0.16	-0.001	88	0.002	29	0.6	66	-999	70.2	18.3	-999	-999	77	0.079	3	157	1.16	3.3	8.2	3.02	2.46	2	1.53	-999	0.64	-999	
D	ML075	171	173	2	MLD1354	NQ1/4S	ALSAP_D	AD08019042	0.00149	8.07	0.17	-0.001	57	0.002	26	0.5	94	-999	54.6	30.4	-999	-999	78	0.11	3	187	1.75	1.9	7.06	4.83	1.78	2.44	1.63	-999	1.11	-999	
D	ML075	173	175	2	MLD1355	NQ1/4S	ALSAP_D	AD08019042	0.00233	8.76	0.75	-0.001	221	0.001	28	-0.5	98	-999	48	36	-999	-999	95	0.135	3	273	2.04	2	7.18	6.99	1.25	2.34	1.9	-999	1.33	-999	
D	ML075	175	177	2	MLD1356	NQ1/4S	ALSAP_D	AD08019042	0.0105	13.75	1.57	-0.001	570	0.029	69	0.5	129	-999	26.2	24.1	-999	-999	83	0.096	12	265	1.36	1.9	5.95	8.35	1.03	1.93	1.45	-999	0.93	-999	
D	ML075	177	179	2	MLD1357	NQ1/4S	ALSAP_D	AD08019042	0.022	14	1.06	0.08	183	-0.001	233	0.5	344	-999	50.4	14.5	-999	-999	44	0.108	51	189	0.89	2.1	5.29	13.9	1.16	1.98	0.27	-999	0.91	-999	
D	ML075	179	181	2	MLD1358	NQ1/4S	ALSAP_D	AD08019042	0.0417	10.6	0.39	0.001	96	0.001	230	-0.5	139	-999	17.8	15.9	-999	-999	19	0.106	9	52	0.9	2.5	5.23	17.05	0.34	1.85	0.22	-999	1.11	-999	
D	ML075	181	183	2	MLD1359	NQ1/4S	ALSAP_D	AD08019042	0.037	8.54	0.79	0.004	251	0.001	309	0.5	174	-999	18.5	21.8	-999	-999	37	0.113	11	90	1.27	2.2	5.43	16.4	0.43	2.35	0.32	-999	1.25	-999	
D	ML075	183	185	2	MLD1360	NQ1/4S	ALSAP_D	AD08019042	0.0575	17.85	3.14	-0.001	1040	-0.001	541	0.9	108	-999	13.2	17.3	-999	-999	62	0.08	3	26	1.08	2.3	4.3	14.55	0.29	1.49	0.19	-999	0.79	-999	
D	ML075	185	187	2	MLD1361	NQ1/4S	ALSAP_D	AD08019042	0.0488	24.6	4.66	0.001	1850	0.021	189	1.4	105	-999	13.5	12.9	-999	-999	107	0.09	9	21	0.88	2.2	3.77	11.1	0.66	1.26	0.22	-999	0.73	-999	
D	ML075	187	189	2	MLD1362	NQ1/4S	ALSAP_D	AD08019042	0.0354	32.3	5.87	0.023	1440	0.005	39	1.3	110	-999	34.6	10.9	-999	-999	173	0.061	12	19	0.54	1.5	3.03	4.63	2.28	1.13	0.17	-999	0.5	-999	
D	ML075	189	191	2	MLD1363	NQ1/4S	ALSAP_D	AD08019042	0.1135	36.6	2.91	0.006	828	0.005	62	1.4	103	-999	29.4	6.7	-999	-999	80	0.044	-2	15	0.36	1	3.23	3.82	1.94	1.1	0.26	-999	0.38	-999	
D	ML075	191	193	2	MLD1364	NQ1/4S	ALSAP_D	AD08019042	0.115	43.6	0.96	0.01	206	0.008	541	1.4	91	-999	26	4.5	-999	-999	21	0.036	11	8	0.26	0.7	2.41	2.81	1.53	0.78	0.18	-999	0.33	-999	
D	ML075	193	195	2	MLD1368	NQ1/4S	ALSAP_D	AD08019042	0.0835	45.6	0.3	-0.001	113	0.092	-5	0.9	73	-999	16.8	3.9	-999	-999	1	0.03	-2	15	0.26	0.5	2.9	2.23	0.99	0.52	1	-999	0.25	-999	
D	ML075	195	197	2	MLD1369	NQ1/4S	ALSAP_D	AD08019042	0.0484	41.9	0.49	0.016	128	0.004	21	0.6	77	-999	33.8	5.7	-999	-999	13	0.035	4	7	0.33	0.5	2.46	3.02	1.88	0.71	0.12	-999	0.32	-999	
D	ML075	197	199	2	MLD1372	NQ1/4S	ALSAP_D	AD08019042	0.041	40.8	1.19	0.002	582	0.001	71	0.8	96	-999	40.2	9.8	-999	-999	37	0.048	10	13	0.53	0.7	2.81	2.62	2.12	0.88	0.13	-999	0.51	-999	
D	ML075	199	201	2	MLD1373	NQ1/4S	ALSAP_D	AD08019042	0.0473	37.9	2.76	0.224	1220	0.002	-5	1.2	86	-999	37.4	11.1	-999	-999	138	0.052	4	10	0.57	0.7	3	3.41	2.17	1.14	0.16	-999	0.53	-999	
D	ML075	201	203	2	MLD1374	NQ1/4S	ALSAP_D	AD08019042	0.022	28.4	3.87	0.011	1360	-0.001	9	0.8	90	-999	60.8	10.7	-999	-999	269	0.063	3	16	0.5	1	3.82	3.9	3.33	1.27	0.13	-999	0.53	-999	
D	ML075	203	205	2	MLD1375	NQ1/4S	ALSAP_D	AD08019042	0.0314	25.8	3.66	0.01	1100	0.003	17	0.7	88	-999	56.1	13.1	-999	-999	232	0.065	9	17	0.58	1.6	3.8	4.26	3.24	1.3	0.16	-999	0.66	-999	
D	ML075	205	207	2	MLD1376	NQ1/4S	ALSAP_D	AD08019042	0.0874	29	2.69	0.009	706	0.001	102	0.5	101	-999	44.1	15.2	-999	-999	145	0.07	5	42	0.78	1.2	4.2	4.59	2.23	1.62	0.47	-999	0.79	-999	
D	ML075	207	209	2	MLD1377	NQ1/4S	ALSAP_D	AD08019042	0.1195	29.3	3.65	0.001	1360	0.002	19	0.9	104	-999	33.1	13.8	-999	-999	173	0.062	6	14	0.68	1.2	3.36	4.8	2.01	1.34	0.26	-999	0.6	-999	
D	ML075	209	211	2	MLD1378	NQ1/4S	ALSAP_D	AD08019042	0.0461	33.1	2.13	0.001	601	0.001	24	0.9	95	-999	33.1	11.3	-999	-999	54	0.053	8	12	0.54	0.9	3.32	3.79	2.13	1.17	0.21	-999	0.57	-999	
D	ML075	211	213	2	MLD1379	NQ1/4S	ALSAP_D	AD08019042	0.049	27.8	2.32	0.001	844	0.001	367	0.8	96	-999	41.8	14	-999	-999	43	0.061	9	13	0.65	1.2	3.89	4.53	2.59	1.3	0.25	-999	0.72	-999	
D	ML075	213	215	2	MLD1380	NQ1/4S	ALSAP_D	AD08019042	0.1195	27	3.21	0.001	914	0.002	59	-0.5	92	-999	41.2	15.1	-999	-999	61	0.068	7	18	0.71	1.2	4.04	4.92	2.72	1.59	0.3	-999	0.76	-999	
D	ML075	215	217	2	MLD1381	NQ1/4S	ALSAP_D	AD08019042	0.1205	25.4	3.56	0.001	884	0.002	133	0.9	100	-999	23.8	19	-999	-999	57	0.075	5	26	0.92	1.2	4.34	6.08	1.64	1.7	0.54	-999	0.86	-999	
D	ML075	217	219	2	MLD1382	NQ1/4S	ALSAP_D	AD08019042	0.14	29.8	5.7	0.039	1730	0.015	364	1.1	104	-999	25.8	20.7	-999	-999	83	0.078	7	12	0.99	1.9	3.36	5.15	1.62	1.39	0.27	-999	0.81	-999	
D	ML075	219	221	2	MLD1383	NQ1/4S	ALSAP_D	AD08019042	0.0567	27.1	3.89	0.008	1030	0.006	184	0.6	87	-999	22	22.3	-999	-999	46	0.085	3	37	1.19	2.4	3.95	7.35	1.15	1.72	0.36	-999	1.04	-999	
D	ML075	221	223	2	MLD1384	NQ1/4S	ALSAP_D	AD08019042	0.0362	10.1	1.59	0.068	568	0.003	331	-0.5	121	-999	18.5	20.5	-999	-999	48	0.089	9	91	1.1	1.2	4.99	15.2	0.56	2.24	0.33	-999	1.08	-999	
D	ML075	223	225	2	MLD1385	NQ1/4S	ALSAP_D	AD08019042	0.01305	8.9	2.07	0.002	589	-0.001	320	-0.5	103	-999	17.2	23	-999	-999	58	0.097	7	92	1.29	1.4	5.85	16.1	0.37	2.39	0.24	-999	1.25	-999	
D	ML075	225	227	2	MLD1386	NQ1/4S	ALSAP_D	AD08019042	0.00311	8.64	2.18	0.004	171	-0.001	81	-0.5	123	-999	42	27	-999	-999	76	0.109	11	445	1.5	1.6	6.55	8.24	0.91	2.65	1.78	-999	1.46	-999	
D	ML075	227	229	2	MLD1387	NQ1/4S	ALSAP_D	AD08019042	0.00101	9.75	2.71	-0.001	158	0.001	44	0.7	106	-999	43.3	30.6	-999	-999	71	0.117	8	407	1.69	1.3	7.24	6	1.18	3.03	2.2	-999	1.8	-999	
D	ML075	229	231	2	MLD1390	NQ1/4S	ALSAP_D	AD08019042	0.0006	8.87	2.31	-0.001	111	0.002	8	-0.5	95	-999	35	30.3	-999	-999	68	0.117	4	455	1.68	1.2	7.1	6.56	1	3.2	1.96	-999	1.83	-999	
D	ML075	231	233	2	MLD1391	NQ1/4S	ALSAP_D	AD08019042	0.00578	9.85	3.22	-0.001	276	0.001	105	-0.5	54	-999	38.8	28.3	-999	-999	70	0.11	6	402	1.62	1.5	7.17	4.37	0.9	2.77	2.71	-999	1.55	-999	
D	ML075	233	235	2	MLD1392	NQ1/4S	ALSAP_D	AD08019042	0.019	23.6	1.24	-0.001	352	0.001	110	-0.5	94	-999	28.2	15.4	-999	-999	23	0.064	3	39	0.86	1.3	4.05	6.18	1.2	1.32	0.32	-999	0.83	-999	
D	ML075	235	237	2	MLD1393	NQ1/4S	ALSAP_D	AD08019042	0.01725	10.6	2.82	-0.001	393	-0.001	508	-0.5	167	-999	48.3	27.7	-999	-999	51	0.098	11	319	1.53	1.7	6.47	8.8	0.86	2.46	1.13	-999	1.43	-999	
D	ML075	237	239	2	MLD1394	NQ1/4S	ALSAP_D	AD08019042	0.00704	10.05	3.48	0.001	227	0.001	156	0.5	119	-999	36.6	23.2	-999	-999	66	0.094	8	206	1.31	2.7	6.41	6.85	0.81	2.27	1.93	-999	1.16	-999	
D	ML075	239	241	2	MLD1395	NQ1/4S	ALSAP_D	AD08019042	0.00124	8.34	3.27	-0.001	135	0.001	24	0.8	94	-999	42.6	16.5	-999	-999	108	0.082	10	186	1.01	2.5	6.56	3.04	1.31	2.12	1.65	-999	0.76	-999	
D	ML075	241	243	2	MLD1396	NQ1/4S	ALSAP_D	AD08019042	0.00088	8.89	1.04	-0.001	140	0.002	9	-0.5	154	-999	57.8	31.2	-999	-999	107	0.111	7	181	1.83	2.7	7.82	3.38	1.96	2.6	1.21	-999	1.18	-999	
D	ML075	243	245	2	MLD1397	NQ1/4S	ALSAP_D	AD08019042	0.00057	8.85	0.59	-0.001	108	0.001	-5	-0.5	151	-999	39.1	33.4	-999	-999	106	0.117	5	185	1.9	2.5	7.99	4.78	1.55	2.61	1.09	-999	1.26	-999	
D	ML075	245	247	2	MLD1398	NQ1/4S	ALSAP_D	AD08019042	0.00041	8.7	0.74	-0.001	107	-0.001	22	-0.5	154	-999	49.8	33.6	-999	-999	108	0.12	8	169	1.95	3	7.82	3.56	2.13	2.59	1.03	-999	1.14	-999	
D	ML075	247	249	2	MLD1399	NQ1/4S	ALSAP_D	AD08019042	0.0004	8.55	0.23	-0.001	73	-0.001	-5	-0.5	141	-999	58.3	35.3	-999	-999	106	0.12	7	217	2.01	2	7.95	2.73	1.39	3.08	1.49	-999	1.3	-999	
D	ML075	249	251	2	MLD1400	NQ1/4S	ALSAP_D	AD08019042	0.00039	8.23	0.13	-0.001	90	0.001	-5	-0.5	139	-999	49	34.7	-999	-999	107	0.112	5	219	1.97	1.8	7.73	2.63	0.99	3.2	1.74	-999	1.34	-999	
D	ML075	251	253	2	MLD1401	NQ1/4S	ALSAP_D	AD08019042	0.00039	8.68	0.17	-0.001	96	0.001	-5	-0.5	119	-999	43.2	35.1	-999	-999	112	0.113	5	191	2	1.9	7.71	3.27	1.25	2.84	1.7	-999	1.29	-999	
D	ML075	253	254.3	1.3	MLD1402	NQ1/4S	ALSAP_D	AD08019042	0.00036	8.42	0.04	-0.001	91	-0.001	-5	-0.5	136	-999	43.7	37.6	-999	-999	106	0.122	6	193	2.16	1.9	7.57	2.56	1.19	2.79	1.85	-999	1.32	-999	
D	ML076	104	106	2	MLD1403	NQ1/4S	ALSAP_D	AD08019042	0.00039	8.33	0.13	-0.001	82	0.001	28	-0.5	84	-999	31.6	31.7	-999	-999	92	0.114	4	378	1.82	1.8	7.82	4.21	1.6	2.6	1.52	-999	1.43	-999	
D	ML076	106	108	2	MLD1404	NQ1/4S	ALSAP_D	AD08019042	0.00036	8.21	0.12	-0.001	44	0.001	37	-0.5	85	-999	27.3	31.3	-999	-999	94	0.128	4	312	1.76	1.5	7.76	4.37	1.36	2.73	1.83	-999	1.42	-999	
D	ML076	108	110	2	MLD1405	NQ1/4S	ALSAP_D	AD08019042	0.00074	7.33	0.02	-0.001	7	-0.001	17	-0.5	82	-999	11.5	34.7	-999	-999	107	0.109	7	568	1.93	1.2	7.18	6.97	0.62	2.3	2.37	-999	1.62	-999	
D	ML076	110	112	2	MLD1406	NQ1/4S	ALSAP_D	AD08019042	0.00063	8	0.22	-0.001	73	-0.001	27	-0.5	92	-999	16.6	33.8	-999	-999	110	0.115	7	564	1.87	1.4	7.44	6.82	0.55	2.05	2.61	-999	1.74	-999	
D	ML076	112	114	2	MLD1407	NQ1/4S	ALSAP_D	AD08019042	0.00054	7.31	0.14	-0.001	65	-0.001	15	0.5	82	-999	45	27.9	-999	-999	93	0.115	7	382	1.64	2.2	8.06	4.33	2	1.99	1.82	-999	1.27	-999	
D	ML076	114	116	2	MLD1408	NQ1/4S	ALSAP_D	AD08019042	0.00053	6.6	0.02	-0.001	36	-0.001	-5	-0.5	129	-999	48.1	17.2	-999	-999	73	0.069	9	238	1.15	3	8.79	3.17	3.06	1.75	1.06	-999	0.58	-999	
D	ML076	116	118	2	MLD1409	NQ1/4S	ALSAP_D	AD08019042	0.00043	6.1	0.03	-0.001	60	-0.001	5	-0.5	125	-999	46.4	17	-999	-999	71	0.071	20	171	1.11	2.9	8.4	2.94	3.03	1.71	1.22	-999	0.57	-999	
D	ML076	118	120	2	MLD1410	NQ1/4S	ALSAP_D	AD08019042	0.0004	6.12	0.25	-0.001	87	0.001	15	-0.5	126	-999	51.9	16.6	-999	-999	68	0.083	13	233	1.08	3	8.31	3.03	3.18	1.81	1.34	-999	0.58	-999	
D	ML076	120	122	2	MLD1411	NQ1/4S	ALSAP_D	AD08019042	0.00032	7.22	0.47	-0.001	74	0.001	24	0.7	124	-999	64.5	30.1	-999	-999	91	0.112	7	199	1.78	2.6	7.86	2.06	2.57	2.29	1.44	-999	1.18	-999	
D	ML076	122	124	2	MLD1412	NQ1/4S	ALSAP_D	AD08019042	0.00055	8.07	1.24	-0.001	188	0.002	50	-0.5	144	-999	61.9	29.2	-999	-999	99	0.112	10	361	1.92	1.8	6.87	6.45	1.91	2.35	1.27	-999	1.24	-999	
D	ML076	124	126	2	MLD1413	NQ1/4S	ALSAP_D	AD08019042	0.0383	9.79	0.8	0.02	165	0.002	539	-0.5	130	-999	38.3	20.2	-999	-999	54	0.086	17	159	1.34	1.9	5.77	9.36	1.53	1.99	0.89	-999	0.86	-999	
D	ML076	126	128	2	MLD1414	NQ1/4S	ALSAP_D	AD08019042	0.213	12.3	0.82	0.004	79	0.001	343	-0.5	119	-999	23.3	18	-999	-999	18	0.095	9	91	1.08	2.4	5	13.95	0.41	1.83	0.25	-999	0.99	-999	
D	ML076	128	130	2	MLD1415	NQ1/4S	ALSAP_D	AD08019042	0.67	19.1	1.69	0.008	142	-0.001	866	-0.5	131	-999	35	16	-999	-999	23	0.089	10	38	0.92	2.5	4.54	8.82	1.99	1.7	0.08	-999	0.92	-999	
D	ML076	130	132	2	MLD1416	NQ1/4S	ALSAP_D	AD08019042	0.412	29.4	0.38	0.001	76	-0.001	445	-0.5	107	-999	16.9	15.1	-999	-999	50	0.066	5	52	0.77	1.4	3.36	8.77	0.61	1.62	0.15	-999	0.85	-999	
D	ML076	132	134	2	MLD1421	NQ1/4S	ALSAP_D	AD08019042	0.357	27.3	0.49	0.001	155	0.002	392	-0.5	153	-999	17.6	17	-999	-999	31	0.083	12	85	0.91	1.6	3.83	8.79	0.54	1.95	0.31	-999	0.96	-999	
D	ML076	134	136	2	MLD1422	NQ1/4S	ALSAP_D	AD08019042	0.562	29.4	0.46	0.027	151	0.001	200	-0.5	119	-999	13.4	16.4	-999	-999	25	0.069	12	92	0.81	1.5	3.34	9.84	0.34	1.85	0.1	-999	0.74	-999	
D	ML076	136	138	2	MLD1423	NQ1/4S	ALSAP_D	AD08019042	0.532	32.7	1.83	0.037	662	-0.001	2460	-0.5	133	-999	21.2	17.4	-999	-999	26	0.064	7	41	0.83	1.1	3.23	7.39	0.95	1.65	0.22	-999	0.74	-999	
D	ML076	138	140	2	MLD1424	NQ1/4S	ALSAP_D	AD08019042	0.333	27	1.75	0.005	336	-0.001	11750	-0.5	114	-999	26.9	14.6	-999	-999	27	0.072	9	22	0.79	1	3.88	6.11	1.41	1.88	0.43	-999	0.86	-999	
D	ML076	140	142	2	MLD1425	NQ1/4S	ALSAP_D	AD08019042	0.283	26.7	2.39	0.006	541	-0.001	11600	-0.5	118	-999	21	15.3	-999	-999	33	0.073	9	18	0.89	1.1	3.22	7.2	0.95	1.81	0.41	-999	0.87	-999	

H1000	Hole	From	To	Interval	Sample	Sscheme	Ascheme	Batch	Sn	Fe	S	W	Cu	Au	As	Ag	Zn	Co	Li	Nb	Mn	Mo	Ni	P	Pb	Sr	Ta	U	Al	Ca	K	Mg	Na	Si	Ti	LOI	Comments
H1001		metres	metres	metres					%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	%	ppm	ppm	ppm	ppm	%	%	%	%	%	%	%	%	
D	ML076	142	144	2	MLD1426	NQ1/4S	ALSAP_D	AD08019042	0.27	25.7	2.61	0.001	822	0.001	6850	-0.5	133	-999	26.3	14.8	-999	-999	33	0.076	6	16	0.83	0.8	4.04	6.58	1.29	1.6	0.51	-999	0.8	-999	
D	ML076	144	146	2	MLD1427	NQ1/4S	ALSAP_D	AD08019042	0.103	19	2.65	0.009	564	0.003	1900	-0.5	118	-999	42.6	18.2	-999	-999	50	0.094	10	194	1.06	1.3	5.12	9.02	0.92	2.46	0.7	-999	1.09	-999	
D	ML076	146	148	2	MLD1428	NQ1/4S	ALSAP_D	AD08019042	0.0159	11.45	2.9	0.001	303	-0.001	846	-0.5	87	-999	55.6	24.7	-999	-999	81	0.109	11	283	1.52	1.4	6.48	4.87	1.43	3.06	1.59	-999	1.43	-999	
D	ML076	148	150	2	MLD1429	NQ1/4S	ALSAP_D	AD08019042	0.0119	11.7	3.37	0.001	257	0.003	368	-0.5	143	-999	45.2	18.4	-999	-999	58	0.103	13	276	1.2	1.7	6.25	7.22	1.17	2.36	1.38	-999	1.11	-999	
D	ML076	150	152	2	MLD1430	NQ1/4S	ALSAP_D	AD08019042	0.00177	10.45	3.86	-0.001	234	0.001	67	-0.5	158	-999	46.9	26.1	-999	-999	63	0.105	14	295	1.67	2.3	6.71	6.26	1.16	2.4	1.7	-999	1.36	-999	
D	ML076	152	154	2	MLD1431	NQ1/4S	ALSAP_D	AD08019042	0.00121	9.32	4.12	-0.001	356	0.001	42	-0.5	78	-999	60.4	17.5	-999	-999	65	0.104	10	234	1.15	2.6	7.16	2.44	1.15	2.56	2.19	-999	0.85	-999	
D	ML076	154	156	2	MLD1432	NQ1/4S	ALSAP_D	AD08019042	0.00056	9.34	4.07	-0.001	260	-0.001	34	-0.5	77	-999	50	12.4	-999	-999	70	0.116	6	250	0.83	1.9	6.93	2.48	1.21	2.44	1.95	-999	0.73	-999	
D	ML076	156	158	2	MLD1433	NQ1/4S	ALSAP_D	AD08019042	0.0006	7.06	2	0.001	223	0.001	30	-0.5	105	-999	47.3	23.3	-999	-999	83	0.089	8	164	1.49	3.2	6.73	3.07	1.3	2.5	1.46	-999	0.95	-999	
D	ML076	158	160	2	MLD1434	NQ1/4S	ALSAP_D	AD08019042	0.00097	8.46	0.3	-0.001	45	-0.001	143	-0.5	128	-999	75.9	32.8	-999	-999	105	0.114	8	172	2.08	1.4	7.12	2.41	1.38	3.6	1.43	-999	1.39	-999	
D	ML077	133	135	2	MLD1435	NQ1/4S	ALSAP_D	AD08019042	0.00109	7.66	0.33	-0.001	73	-0.001	110	-0.5	89	-999	62.7	32.7	-999	-999	101	0.12	11	247	1.99	1.7	6.95	5.75	1.92	2.93	1.61	-999	1.42	-999	
D	ML077	135	137	2	MLD1436	NQ1/4S	ALSAP_D	AD08019042	0.00141	7.19	0.7	-0.001	110	0.001	157	-0.5	92	-999	50.1	35.3	-999	-999	101	0.133	14	311	2.09	1.6	6.61	6.91	1.63	2.43	1.88	-999	1.39	-999	
D	ML077	137	139	2	MLD1437	NQ1/4S	ALSAP_D	AD08019042	0.00373	7.62	0.81	-0.001	138	0.002	200	-0.5	88	-999	51.3	30.9	-999	-999	78	0.132	13	266	1.91	1.5	6.76	6.06	1.45	2.89	2.09	-999	1.39	-999	
D	ML077	139	141	2	MLD1438	NQ1/4S	ALSAP_D	AD08019042	0.0945	18.35	0.83	0.019	338	0.002	1810	-0.5	134	-999	12.7	25.5	-999	-999	30	0.075	17	20	1.1	2.4	4.51	12.6	0.45	1.6	0.35	-999	0.74	-999	
D	ML077	141	143	2	MLD1439	NQ1/4S	ALSAP_D	AD08019042	0.1105	32.3	1.38	0.238	488	0.011	6240	-0.5	136	-999	9.7	22.7	-999	-999	17	0.056	7	16	1.41	1.5	2.51	7.36	0.45	0.96	0.32	-999	0.49	-999	
D	ML077	143	145	2	MLD1444	NQ1/4S	ALSAP_D	AD08019042	0.0243	16.8	3.46	0.02	1280	0.006	822	-0.5	117	-999	27.9	20.2	-999	-999	40	0.083	8	167	1.2	1.9	4.97	9.93	0.71	1.93	0.79	-999	1.1	-999	
D	ML077	145	147	2	MLD1445	NQ1/4S	ALSAP_D	AD08019042	0.00423	13.2	3.46	0.004	550	0.014	160	-0.5	69	-999	47.4	20.2	-999	-999	110	0.091	11	135	1.33	3.2	5.99	6.52	1.28	2.31	1.48	-999	1.05	-999	
D	ML077	147	149	2	MLD1446	NQ1/4S	ALSAP_D	AD08019042	0.00282	9.27	1.7	0.003	264	0.001	106	-0.5	101	-999	55.2	22.3	-999	-999	105	0.097	10	149	1.53	3	7.27	5.44	1.62	2.19	1.25	-999	1.02	-999	
D	ML078	215	217	2	MLD1447	NQ1/4S	ALSAP_D	AD08024809	0.00028	7.57	0.12	-0.001	39	0.004	89	-0.5	130	-999	55.1	21.6	-999	-999	104	0.092	6	242	1.35	2.7	7.38	7.22	1.56	2.35	2.09	-999	0.83	-999	
D	ML078	217	219	2	MLD1448	NQ1/4S	ALSAP_D	AD08024809	0.00048	7.88	1.24	-0.001	129	0.001	34	-0.5	92	-999	50.4	32.1	-999	-999	89	0.156	9	329	2.01	2.1	7.65	7.91	0.88	2.49	2.42	-999	1.31	-999	
D	ML078	219	221	2	MLD1449	NQ1/4S	ALSAP_D	AD08024809	0.0004	8.5	0.92	-0.001	80	0.001	22	-0.5	80	-999	62.2	33.3	-999	-999	95	0.147	4	257	2.04	1.7	7.36	5.38	1.72	2.59	2.19	-999	1.39	-999	
D	ML078	221	223	2	MLD1450	NQ1/4S	ALSAP_D	AD08024809	0.0013	8.45	1.32	-0.001	125	0.001	26	-0.5	112	-999	61.3	27.7	-999	-999	75	0.126	15	319	1.74	2.3	7.89	7.4	1.41	2.44	2.14	-999	1.08	-999	
D	ML078	223	225	2	MLD1451	NQ1/4S	ALSAP_D	AD08024809	0.01265	13.05	1.73	0.18	143	0.002	140	-0.5	105	-999	31.7	19.8	-999	-999	56	0.083	9	346	1.24	2.6	6.95	8.28	1.18	2.03	1.84	-999	0.88	-999	
D	ML078	225	227	2	MLD1452	NQ1/4S	ALSAP_D	AD08024809	0.29	25.3	0.8	0.025	280	0.006	1080	-0.5	133	-999	40.6	13.3	-999	-999	60	0.1	10	99	0.83	3.2	5.05	9.68	1.51	1.58	0.46	-999	0.82	-999	Sn >500ppm MS upper limit
D	ML078	227	229	2	MLD1453	NQ1/4S	ALSAP_D	AD08024809	0.0874	32.2	0.79	0.019	168	0.003	725	-0.5	116	-999	14	9.2	-999	-999	36	0.067	13	54	0.56	2.5	4.52	8.33	0.74	1.11	0.6	-999	0.62	-999	Sn >500ppm MS upper limit
D	ML078	229	231	2	MLD1454	NQ1/4S	ALSAP_D	AD08024809	0.0803	23.9	0.68	0.006	241	0.003	1530	-0.5	125	-999	18	12.6	-999	-999	51	0.074	9	32	0.79	2.7	5.02	12.1	0.55	1.22	0.33	-999	0.69	-999	Sn >500ppm MS upper limit
D	ML078	231	233	2	MLD1455	NQ1/4S	ALSAP_D	AD08024809	0.0835	27.8	0.63	0.003	171	0.003	355	-0.5	108	-999	18.4	14.1	-999	-999	32	0.069	5	36	0.74	4.3	4.52	9.78	0.83	1.07	0.4	-999	0.61	-999	Sn >500ppm MS upper limit
D	ML078	233	235	2	MLD1456	NQ1/4S	ALSAP_D	AD08024809	0.0851	51.7	0.16	0.004	93	0.003	119	-0.5	92	-999	20.9	4.4	-999	-999	14	0.042	-2	12	0.26	0.5	2.2	2.6	1.46	0.83	0.1	-999	0.35	-999	Fe >50% upper limit by MS
D	ML078	235	237	2	MLD1457	NQ1/4S	ALSAP_D	AD08024809	0.101	43.2	0.16	0.001	79	0.001	128	-0.5	139	-999	22.8	6.1	-999	-999	16	0.049	5	14	0.33	0.8	3.52	4.19	1.48	1.18	0.35	-999	0.39	-999	Sn >500ppm MS upper limit
D	ML078	237	239	2	MLD1458	NQ1/4S	ALSAP_D	AD08024809	0.0465	51	0.15	0.006	529	0.004	110	-0.5	109	-999	18.7	4.2	-999	-999	6	0.044	-2	10	0.21	0.9	1.82	2.69	1.49	0.87	0.06	-999	0.35	-999	Fe >50% upper limit by MS
D	ML078	239	241	2	MLD1461	NQ1/4S	ALSAP_D	AD08024809	0.0512	50.9	1.65	0.001	539	0.034	91	-0.5	88	-999	16.9	5.8	-999	-999	14	0.048	3	11	0.41	0.8	1.83	2.4	1.49	0.89	0.07	-999	0.4	-999	Fe >50% upper limit by MS
D	ML078	241	243	2	MLD1462	NQ1/4S	ALSAP_D	AD08024809	0.0402	46.9	1.65	-0.001	489	0.065	89	-0.5	94	-999	19.3	4.4	-999	-999	39	0.056	-2	15	0.24	0.9	2.07	2.55	1.65	1.86	0.05	-999	0.5	-999	Fe >50% upper limit by MS
D	ML078	243	245	2	MLD1463	NQ1/4S	ALSAP_D	AD08024809	0.0425	52.1	0.97	0.008	305	0.036	10	-0.5	138	-999	11.9	4.4	-999	-999	12	0.042	2	11	0.18	0.9	2.15	2.95	1.04	0.67	0.08	-999	0.37	-999	Fe >50% upper limit by MS
D	ML078	245	247	2	MLD1464	NQ1/4S	ALSAP_D	AD08024809	0.041	47.4	1.11	0.001	336	0.096	41	-0.5	89	-999	18.1	5.4	-999	-999	13	0.047	3	26	0.19	1	2.29	3.31	1.7	0.8	0.09	-999	0.37	-999	Fe >50% upper limit by MS
D	ML078	247	249	2	MLD1467	NQ1/4S	ALSAP_D	AD08024809	0.01075	36.5	0.45	0.007	159	0.012	26	-0.5	162	-999	36.4	7.4	-999	-999	5	0.066	4	31	0.35	1.2	3.23	4.6	3.1	1.31	0.05	-999	0.43	-999	
D	ML078	249	251	2	MLD1468	NQ1/4S	ALSAP_D	AD08024809	0.0197	32.9	0.49	0.003	112	0.005	26	-0.5	73	-999	37.5	17.5	-999	-999	8	0.071	5	27	0.76	1.1	3.77	3.51	3.69	1.6	0.07	-999	0.73	-999	
D	ML078	251	253	2	MLD1469	NQ1/4S	ALSAP_D	AD08024809	0.0319	40.6	0.31	0.001	132	-0.001	78	-0.5	94	-999	41.2	14.6	-999	-999	3	0.075	5	27	0.69	0.8	3.7	4.08	2.94	1.42	0.14	-999	0.74	-999	
D	ML078	253	255	2	MLD1470	NQ1/4S	ALSAP_D	AD08024809	0.182	32.7	0.94	0.001	272	0.001	67	-0.5	106	-999	33.9	16.9	-999	-999	28	0.082	3	19	0.86	0.8	4.14	4.82	2.31	1.81	0.33	-999	0.9	-999	Sn >500ppm MS upper limit
D	ML078	255	257	2	MLD1471	NQ1/4S	ALSAP_D	AD08024809	0.078	29.9	2.32	0.121	712	-0.001	84	-0.5	102	-999	24.5	20.7	-999	-999	38	0.089	4	34	1.11	1.1	4.06	7.57	1.6	1.83	0.28	-999	0.95	-999	Sn >500ppm MS upper limit
D	ML078	257	259	2	MLD1472	NQ1/4S	ALSAP_D	AD08024809	0.1055	43.1	1.07	0.002	352	-0.001	18	-0.5	93	-999	16.5	13.4	-999	-999	14	0.063	3	21	0.68	0.8	2.94	4.96	0.73	1.23	0.41	-999	0.61	-999	Sn >500ppm MS upper limit
D	ML078	259	261	2	MLD1473	NQ1/4S	ALSAP_D	AD08024809	0.0914	31.7	1.76	0.123	747	-0.001	638	-0.5	103	-999	16.9	24.7	-999	-999	28	0.089	7	23	0.96	1.8	3.9	7.82	0.85	1.58	0.56	-999	0.87	-999	Sn >500ppm MS upper limit
D	ML078	261	263	2	MLD1474	NQ1/4S	ALSAP_D	AD08024809	0.0591	28.2	2.72	0.029	986	0.068	352	-0.5	125	-999	46.3	18.6	-999	-999	35	0.083	4	44	0.9	2.4	4.67	7.48	1.31	1.69	0.57	-999	0.84	-999	Sn >500ppm & Fe >50% upper limit by MS
D	ML078	263	265	2	MLD1475	NQ1/4S	ALSAP_D	AD08024809	0.0235	15.9	2.7	0.033	638	0.017	110	-0.5	105	-999	68.7	22.8	-999	-999	58	0.103	4	185	1.24	2.3	6.34	8.13	1.5	2.18	1.44	-999	1.19	-999	
D	ML078	265	267	2	MLD1477	NQ1/4S	ALSAP_D	AD08024809	0.00366	8.41	1.21	0.005	248	-0.001	91	-0.5	64	-999	69.9	24.4	-999	-999	91	0.098	11	195	1.59	3.6	8.06	4.14	2.06	2.15	1.9	-999	0.97	-999	
D	ML078	267	269	2	MLD1478	NQ1/4S	ALSAP_D	AD08024809	0.00134	9.22	1.82	0.001	385	-0.001	164	-0.5	65	-999	67.3	22.4	-999	-999	173	0.091	7	146	1.46	4.7	7.12	3.39	1.58	2.37	1.43	-999	0.82	-999	
D	ML079	198	200	2	MLD1479	NQ1/4S	ALSAP_D	AD08024809	0.00053	8.27	0.09	0.001	38	-0.001	15	-0.5	98	-999	44	31.2	-999	-999	92	0.114	7	200	1.94	1.7	7.41	4.28	1.55	3.21	1.61	-999	1.41	-999	
D	ML079	200	202	2	MLD1480	NQ1/4S	ALSAP_D	AD08024809	0.00062	7.54	0.73	-0.001	124	-0.001	73	-0.5	90	-999	36.4	30.6	-999	-999	79	0.134	6	357	1.87	1.8	7.22	8.92	1.02	2.4	2.07	-999	1.27	-999	
D	ML079	202	204	2	MLD1481	NQ1/4S	ALSAP_D	AD08024809	0.0004	8.5	1.31	-0.001	130	-0.001	23	-0.5	96	-999	47.6	33.6	-999	-999	94	0.144	8	294	2.09	1.8	7.53	7.19	1.13	2.43	2.29	-999	1.38	-999	
D	ML079	204	206	2	MLD1482	NQ1/4S	ALSAP_D	AD08024809	0.00047	9.13	2.11	-0.001	218	-0.001	30	-0.5	86	-999	41.2	30.4	-999	-999	118	0.138	11	302	2.32	1.7	6.82	6.32	1.06	2.15	2	-999	1.27	-999	
D	ML079	206	208	2	MLD1483	NQ1/4S	ALSAP_D	AD08024809	0.00044	8.2	1.45	-0.001	135	-0.001	20	-0.5	94	-999	40.4	29	-999	-999	91	0.128	13	276	2.24	1.8	6.71	7.04	0.96	2.28	1.77	-999	1.17	-999	
D	ML079	208	210	2	MLD1484	NQ1/4S	ALSAP_D	AD08024809	0.00044	7.68	1.83	-0.001	145	-0.001	27	-0.5	92	-999	49.3	26.4	-999	-999	78	0.118	9	297	2.06	2.6	7.32	5.67	1.32	2.32	2.15	-999	1.01	-999	
D	ML079	210	212	2	MLD1485	NQ1/4S	ALSAP_D	AD08024809	0.01065	9.55	1.68	0.071	286	-0.001	1040	-0.5	126	-999	27.7	19.4	-999	-999	49	0.088	24	305	1.49	2.6	6.52	10.1	0.86	2.05	1.44	-999	0.84	-999	
D	ML079	212	214	2	MLD1486	NQ1/4S	ALSAP_D	AD08024809	0.0365	11.75	1.73	0.45	825	0.001	4610	0.6	108	-999	27.1	14.7	-999	-999	34	0.092	22	116	1.04	2.7	5.57	13.65	0.73	1.89	0.46	-999	0.81	-999	
D	ML079	214	216	2	MLD1489	NQ1/4S	ALSAP_D	AD08024809	0.0419	14.95	1.72	0.512	434	-0.001	6570	-0.5	124	-999	20.4	15.2	-999	-999	38	0.091	23	56	1.01	2.1	5.32	13.8	0.38	2.14	0.26	-999	0.9	-999	
D	ML079	216	218	2	MLD1490	NQ1/4S	ALSAP_D	AD08024809	0.0463	22.7	2.19	0.412	866	0.002	16100	0.5	100	-999	15.9	11.3	-999	-999	54	0.066	17	27	0.74	2.3	4.46	11.45	0.35	1.33	0.25	-999	0.62	-999	
D	ML079	218	220	2	MLD1491	NQ1/4S	ALSAP_D	AD08024809	0.0717	26.7	1.27	0.14	509	-0.001	9140	-0.5	107	-999	13.6	14.3	-999	-999	29	0.066	12	18	0.94	2.2	4.25	10.2	0.43	1.52	0.3	-999	0.65	-999	Sn >500ppm MS upper limit
D	ML079	220	222	2	MLD1492	NQ1/4S	ALSAP_D	AD08024809	0.0882	32.4	2.1	0.168	635	-0.001	18950	-0.5	115	-999	21.2	12.3	-999	-999	36	0.067	11	13	0.71	2.9	3.89	6.23	1.15	1.24	0.39	-999	0.59	-999	Sn >500ppm MS upper limit
D	ML079	222	224	2	MLD1493	NQ1/4S	ALSAP_D	AD08024809	0.0255	45.8	2.32	0.126	734	-0.001	21700	-0.5	80	-999	24.8	8	-999	-999	13	0.053	3	8	0.48	2	2.21	2.62	1.75	1.21	0.08	-999	0.47	-999	
D	ML079	224	226	2	MLD1494	NQ1/4S	ALSAP_D	AD08024809	0.0403	44.3	1.72	0.306	386	-0.001	14300	-0.5	74	-999	26.8	12.5	-999	-999	10	0.057	-2	8	0.89	2	2.68	2.58	2.11	1.27	0.12	-999	0.52	-999	
D	ML079	226	228	2	MLD1495	NQ1/4S	ALSAP_D	AD08024809	0.221	53.5	1.54	0.28	1780	-0.001	11800	1.5	98	-999	17.1	3.7	-999	-999	3	0.039	-2	6	0.24	1.1	1.72	1.09	1.49	0.69	0.04	-999	0.36	-999	Fe >50% upper limit by MS

H1000	Hole	From	To	Interval	Sample	Sscheme	Ascheme	Batch	Sn	Fe	S	W	Cu	Au	As	Ag	Zn	Co	Li	Nb	Mn	Mo	Ni	P	Pb	Sr	Ta	U	Al	Ca	K	Mg	Na	Si	Ti	LOI	Comments
H1001		metres	metres	metres					%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%	%	%	%	%	%	
D	ML079	228	230	2	MLD1496	NQ1/4S	ALSAP_D	AD08024809	0.0337	48.7	2.16	0.598	387	0.002	27500	-0.5	66	-999	24.9	11.6	-999	-999	13	0.057	2	9	0.95	0.8	2.57	1.59	2.24	1.02	0.08	-999	0.46	-999	
D	ML079	230	232	2	MLD1497	NQ1/4S	ALSAP_D	AD08024809	0.1765	51.5	1.55	0.569	342	0.002	20600	-0.5	59	-999	18.7	4.2	-999	-999	9	0.049	3	9	0.3	0.9	2.04	1.12	1.78	0.77	0.06	-999	0.33	-999	Fe >50% upper limit by MS
D	ML079	232	234	2	MLD1498	NQ1/4S	ALSAP_D	AD08024809	0.1105	50.1	1.58	0.305	503	0.001	17700	-0.5	60	-999	20.9	4.6	-999	-999	5	0.048	8	13	0.41	1.3	2.3	1.29	1.84	0.76	0.08	-999	0.38	-999	Fe >50% upper limit by MS
D	ML079	234	236	2	MLD1499	NQ1/4S	ALSAP_D	AD08024809	0.0583	54	2.32	0.735	678	0.006	12700	-0.5	53	-999	17.7	2.5	-999	-999	2	0.042	10	13	0.15	0.9	1.59	0.72	1.42	0.67	0.02	-999	0.28	-999	Fe >50% upper limit by MS
D	ML079	236	238	2	MLD1500	NQ1/4S	ALSAP_D	AD08024809	0.074	50.9	1.17	0.519	314	-0.001	7700	-0.5	74	-999	36.6	8.5	-999	-999	10	0.055	2	17	0.78	0.9	2.22	0.79	2.07	0.79	0.02	-999	0.45	-999	Fe >50% upper limit by MS
D	ML079	238	240	2	MLD1501	NQ1/4S	ALSAP_D	AD08024809	0.01345	49.7	1.54	0.803	447	0.003	7550	-0.5	56	-999	26.1	5.6	-999	-999	21	0.047	3	15	0.41	0.6	1.97	0.72	1.88	0.8	0.02	-999	0.34	-999	
D	ML079	240	242	2	MLD1502	NQ1/4S	ALSAP_D	AD08024809	0.0701	54.3	1.19	0.023	521	-0.001	2680	-0.5	51	-999	22.4	4.7	-999	-999	13	0.048	-2	14	0.44	0.5	1.78	0.85	1.66	0.76	0.03	-999	0.35	-999	Fe >50% upper limit by MS
D	ML079	242	244	2	MLD1505	NQ1/4S	ALSAP_D	AD08024809	0.0835	54.9	1.81	0.004	655	0.002	1710	-0.5	44	-999	17	5	-999	-999	26	0.043	-2	10	0.54	0.7	1.47	0.9	1.39	0.63	0.02	-999	0.35	-999	Fe >50% upper limit by MS
D	ML079	244	246	2	MLD1506	NQ1/4S	ALSAP_D	AD08024809	0.074	51.1	0.78	0.031	169	-0.001	107	-0.5	53	-999	20.2	4.8	-999	-999	21	0.048	-2	9	0.4	0.5	1.9	2.31	1.08	1.38	0.09	-999	0.42	-999	Fe >50% upper limit by MS
D	ML079	246	248	2	MLD1507	NQ1/4S	ALSAP_D	AD08024809	0.0137	19.55	2.37	0.084	428	-0.001	165	-0.5	69	-999	50.5	21.4	-999	-999	43	0.091	9	204	1.53	1.5	5.79	3.4	1.88	2.34	1.72	-999	1.13	-999	
D	ML079	248	250	2	MLD1510	NQ1/4S	ALSAP_D	AD08024809	0.0142	31.5	1.01	0.158	256	0.014	116	-0.5	122	-999	289	13.9	-999	-999	29	0.076	7	41	0.93	2.6	4.83	3.15	4.38	1.47	0.11	-999	0.75	-999	
D	ML079	250	252	2	MLD1511	NQ1/4S	ALSAP_D	AD08024809	0.0599	28.3	1.31	0.055	314	0.002	174	-0.5	113	-999	77.6	16	-999	-999	26	0.078	4	37	1.08	2.5	4.7	6.02	1.85	1.72	0.52	-999	0.87	-999	Sn >500ppm MS upper limit
D	ML079	252	254	2	MLD1512	NQ1/4S	ALSAP_D	AD08024809	0.0401	16.7	2.23	0.018	887	0.006	2240	-0.5	156	-999	52.2	19.6	-999	-999	40	0.099	11	83	1.34	2	5.51	10.25	1.01	2.17	0.51	-999	1.1	-999	
D	ML079	254	256	2	MLD1513	NQ1/4S	ALSAP_D	AD08024809	0.0543	26.7	1.96	0.036	532	0.038	66	-0.5	141	-999	95.4	15.7	-999	-999	30	0.089	3	29	1.09	3.5	5.16	6.49	2.17	1.71	0.46	-999	0.86	-999	Sn >500ppm MS upper limit
D	ML079	256	258	2	MLD1514	NQ1/4S	ALSAP_D	AD08024809	0.0654	24.2	1.11	0.023	286	0.051	168	-0.5	136	-999	58.3	14.1	-999	-999	22	0.068	13	34	0.98	2.7	4.99	9.41	1.03	1.59	0.53	-999	0.64	-999	Sn >500ppm MS upper limit
D	ML079	258	260	2	MLD1516	NQ1/4S	ALSAP_D	AD08024809	0.0748	18.85	1.22	0.029	355	0.041	41	-0.5	187	-999	37.3	22.9	-999	-999	28	0.075	16	90	1.79	3	5.38	9.57	0.95	1.85	0.69	-999	0.8	-999	Sn >500ppm MS upper limit
D	ML079	260	262	2	MLD1517	NQ1/4S	ALSAP_D	AD08024809	0.041	18.7	1.15	0.023	297	0.029	39	-0.5	137	-999	114.5	12.7	-999	-999	35	0.089	9	55	0.96	3.4	5.54	10.05	1.81	2.56	0.61	-999	0.62	-999	
D	ML079	262	264	2	MLD1518	NQ1/4S	ALSAP_D	AD08024809	0.0269	12.5	1.5	0.01	634	0.008	41	-0.5	119	-999	65.7	22.8	-999	-999	43	0.093	5	238	1.66	2.7	6.41	9.69	2.3	2.25	0.68	-999	1.18	-999	
D	ML079	264	266	2	MLD1519	NQ1/4S	ALSAP_D	AD08024809	0.00838	10.4	2.01	0.004	451	0.005	29	-0.5	86	-999	91.5	23.1	-999	-999	66	0.101	9	299	1.69	2.4	7.19	9.1	1.59	2.71	1.29	-999	1.36	-999	
D	ML079	266	268	2	MLD1520	NQ1/4S	ALSAP_D	AD08024809	0.00368	10.2	2.87	0.001	467	-0.001	61	-0.5	97	-999	78	24.4	-999	-999	84	0.106	7	282	1.78	2.8	7.24	7.61	1.35	2.61	1.81	-999	1.44	-999	
D	ML079	268	270	2	MLD1521	NQ1/4S	ALSAP_D	AD08024809	0.00144	7.89	1.69	-0.001	318	-0.001	51	-0.5	73	-999	102.5	22.4	-999	-999	123	0.09	15	150	1.76	4.3	7.84	2.68	2.57	2.06	1.63	-999	0.87	-999	
D	ML080	46	48	2	MLD1522	NQ1/4S	ALSAP_D	AD08035684	0.00282	7.52	3.11	-0.001	135	0.002	222	-0.5	95	-999	46.4	25.8	-999	-999	90	0.111	12	479	1.45	2.3	7.19	8.39	0.99	3.03	1.63	-999	1.18	-999	
D	ML080	48	50	2	MLD1523	NQ1/4S	ALSAP_D	AD08035684	0.0124	7.9	2.7	0.1	120	0.001	181	-0.5	98	-999	31.9	23	-999	-999	75	0.119	12	297	1.42	1.9	6.65	14.1	0.26	2.96	0.58	-999	1.17	-999	
D	ML080	50	52	2	MLD1524	NQ1/4S	ALSAP_D	AD08035684	0.00058	8.16	2.92	0.002	117	-0.001	186	-0.5	137	-999	48.4	28.1	-999	-999	81	0.131	12	495	1.52	1.6	6.99	10.3	0.84	3.6	0.97	-999	1.49	-999	
D	ML080	52	54	2	MLD1525	NQ1/4S	ALSAP_D	AD08035684	0.0011	8.83	3.89	0.007	119	-0.001	30	-0.5	140	-999	69	30.9	-999	-999	79	0.135	17	468	1.66	1.5	7.26	9.6	0.94	3.83	0.96	-999	1.64	-999	
D	ML080	54	56	2	MLD1526	NQ1/4S	ALSAP_D	AD08035684	0.00112	8.68	4.03	-0.001	119	0.002	26	-0.5	109	-999	46.8	28.5	-999	-999	69	0.122	18	477	1.58	1.8	7.08	8.77	0.97	3.19	1.54	-999	1.39	-999	
D	ML080	56	58	2	MLD1527	NQ1/4S	ALSAP_D	AD08035684	0.00029	8.29	5.06	-0.001	119	0.002	42	-0.5	150	-999	66.1	25.5	-999	-999	67	0.117	18	531	1.41	2.4	6.73	8.02	1.33	2.32	1.6	-999	1.08	-999	
D	ML080	58	60	2	MLD1528	NQ1/4S	ALSAP_D	AD08035684	0.00705	7.88	3.85	-0.001	105	-0.001	125	-0.5	84	-999	50.4	29.8	-999	-999	64	0.103	17	367	1.68	3.6	6.68	8.8	1.2	2.09	1.56	-999	1	-999	
D	ML080	60	62	2	MLD1529	NQ1/4S	ALSAP_D	AD08035684	0.00246	7.7	3.37	-0.001	111	-0.001	64	-0.5	78	-999	49.3	27.7	-999	-999	117	0.108	15	443	1.52	2.7	7.21	8.92	1.5	2.4	1.43	-999	1.11	-999	
D	ML080	62	64	2	MLD1530	NQ1/4S	ALSAP_D	AD08035684	0.0004	6.29	2.3	-0.001	80	-0.001	25	-0.5	94	-999	24	17.8	-999	-999	54	0.093	70	362	1.06	1.2	5.05	17.45	0.45	2.25	0.51	-999	1.01	-999	
D	ML080	64	66	2	MLD1534	NQ1/4S	ALSAP_D	AD08035684	0.00024	7.69	4.28	-0.001	114	0.001	23	-0.5	91	-999	40.6	24.9	-999	-999	65	0.122	15	552	1.36	1.5	7.15	10.7	1.19	2.64	1.67	-999	1.32	-999	
D	ML080	66	68	2	MLD1535	NQ1/4S	ALSAP_D	AD08035684	0.00038	7.51	4.83	-0.001	100	0.003	18	-0.5	216	-999	34.4	30.1	-999	-999	63	0.101	22	447	1.69	3.2	6.92	6.7	1.58	2.04	1.83	-999	1.05	-999	
D	ML080	68	70	2	MLD1536	NQ1/4S	ALSAP_D	AD08035684	0.00033	7.2	3.64	-0.001	99	0.003	22	-0.5	326	-999	47.7	25.7	-999	-999	107	0.101	8	219	1.52	4.5	7.15	4.71	1.7	2.17	1.55	-999	0.91	-999	
D	ML080	70	72	2	MLD1537	NQ1/4S	ALSAP_D	AD08035684	0.00046	9.7	2.81	-0.001	211	0.001	37	-0.5	269	-999	92.2	19.2	-999	-999	121	0.097	13	163	1.32	4.7	8.11	4.25	2.04	2.2	1.36	-999	0.73	-999	
D	ML080	189	191	2	MLD1538	NQ1/4S	ALSAP_D	AD08035684	0.00097	8.72	0.09	-0.001	67	-0.001	-5	-0.5	115	-999	46.5	27.5	-999	-999	76	0.123	6	302	1.47	0.9	7.59	4.4	1.38	3.23	2.37	-999	1.5	-999	
D	ML080	195	197	2	MLD1539	NQ1/4S	ALSAP_D	AD08035684	0.00125	7.54	0.06	-0.001	51	-0.001	23	-0.5	89	-999	15.8	29.3	-999	-999	69	0.137	8	393	1.56	1.1	7.74	6.04	0.47	2.64	2.91	-999	1.52	-999	
D	ML080	244	246	2	MLD1540	NQ1/4S	ALSAP_D	AD08035684	0.00043	10.55	0.04	-0.001	32	-0.001	10	-0.5	114	-999	41.6	37.6	-999	-999	125	0.14	3	340	1.96	1	8.64	5.18	1.6	3.77	1.88	-999	1.89	-999	
D	ML080	246	248	2	MLD1541	NQ1/4S	ALSAP_D	AD08035684	0.00039	8.65	0.1	-0.001	31	-0.001	16	-0.5	107	-999	35.5	36.3	-999	-999	107	0.127	3	340	1.93	1.2	7.67	7.2	1.21	2.29	1.96	-999	1.6	-999	
D	ML080	248	250	2	MLD1542	NQ1/4S	ALSAP_D	AD08035684	0.00032	8.01	0.07	-0.001	30	0.001	22	-0.5	105	-999	50.7	37.1	-999	-999	107	0.138	8	362	2.01	1.4	8.47	6.64	1.49	2.24	2.16	-999	1.61	-999	
D	ML080	250	252	2	MLD1543	NQ1/4S	ALSAP_D	AD08035684	0.00032	5.94	0.02	-0.001	41	-0.001	7	-0.5	82	-999	97.3	15.5	-999	-999	76	0.071	9	161	1.1	2.8	9.31	2.53	3.27	1.96	1.53	-999	0.52	-999	
D	ML080	252	254	2	MLD1544	NQ1/4S	ALSAP_D	AD08035684	0.00156	7.21	0.43	-0.001	110	-0.001	291	-0.5	106	-999	71.5	27.7	-999	-999	88	0.114	7	311	1.53	2.2	7.92	7.71	1.37	2.47	2.22	-999	0.95	-999	
D	ML080	254	256	2	MLD1545	NQ1/4S	ALSAP_D	AD08035684	0.00083	7.97	1.01	-0.001	98	0.009	44	-0.5	90	-999	55.3	36.8	-999	-999	89	0.152	6	288	1.95	1.6	7.43	6.38	1.56	2.51	2.19	-999	1.36	-999	
D	ML080	256	258	2	MLD1546	NQ1/4S	ALSAP_D	AD08035684	0.00055	7.96	1.32	-0.001	103	-0.001	22	-0.5	83	-999	51.4	33.2	-999	-999	95	0.136	5	301	1.82	1.7	7.44	5.18	1.78	2.57	1.97	-999	1.21	-999	
D	ML080	258	260	2	MLD1547	NQ1/4S	ALSAP_D	AD08035684	0.0246	22.7	0.87	-0.001	108	-0.001	397	-0.5	118	-999	25	16.8	-999	-999	65	0.087	7	324	1.03	1.9	5.92	6.6	1.25	1.7	1.32	-999	0.75	-999	
D	ML080	260	262	2	MLD1548	NQ1/4S	ALSAP_D	AD08035684	0.0693	29.7	0.7	-0.001	582	-0.001	847	-0.5	122	-999	20.3	12	-999	-999	53	0.084	-2	55	0.69	2.3	5.38	10.05	1.17	1.53	0.35	-999	0.7	-999	Sn & Fe by XRF
D	ML080	262	264	2	MLD1549	NQ1/4S	ALSAP_D	AD08035684	0.0725	14.6	0.92	0.097	314	-0.001	399	-0.5	132	-999	23.7	17.3	-999	-999	54	0.1	4	71	0.98	2.5	6.75	13.6	0.78	2.22	0.45	-999	0.99	-999	Sn & Fe by XRF
D	ML080	264	266	2	MLD1550	NQ1/4S	ALSAP_D	AD08035684	0.035	47.1	1.02	0.041	713	0.02	328	0.5	102	-999	14.6	5.5	-999	-999	62	0.056	5	8	0.33	1.6	2.83	5.57	0.87	0.58	0.14	-999	0.42	-999	
D	ML080	266	268	2	MLD1553	NQ1/4S	ALSAP_D	AD08035684	0.0733	50.7	1.43	0.001	216	0.007	234	-0.5	100	-999	28.1	2.8	-999	-999	125	0.033	-2	12	0.12	1.3	2.45	2.37	1.51	0.56	0.06	-999	0.32	-999	Sn & Fe by XRF
D	ML080	268	270	2	MLD1554	NQ1/4S	ALSAP_D	AD08035684	0.0961	24.5	0.52	-0.001	233	0.011	243	-0.5	99	-999	20.3	7.5	-999	-999	51	0.062	9	15	0.38	7	5.97	11.55	0.83	1.05	0.42	-999	0.53	-999	Sn & Fe by XRF
D	ML080	270	272	2	MLD1558	NQ1/4S	ALSAP_D	AD08035684	0.0937	13.8	0.12	-0.001	79	0.011	116	-0.5	176	-999	20.1	11.3	-999	-999	15	0.058	8	20	0.59	6.4	7.07	14.65	0.71	0.84	0.4	-999	0.56	-999	Sn & Fe by XRF
D	ML080	272	274	2	MLD1559	NQ1/4S	ALSAP_D	AD08035684	0.131	25.7	0.43	-0.001	161	0.012	86	-0.5	135	-999	38.2	9	-999	-999	14	0.059	9	16	0.5	6.3	5.92	8.58	1.53	0.9	0.48	-999	0.54	-999	Sn & Fe by XRF
D	ML080	274	276	2	MLD1560	NQ1/4S	ALSAP_D	AD08035684	0.119	22.5	0.34	-0.001	161	-0.001	69	-0.5	110	-999	22.9	9.9	-999	-999	8	0.049	20	19	0.53	7.7	6.26	11.6	0.87	0.74	0.46	-999	0.53	-999	Sn & Fe by XRF
D	ML080	276	278	2	MLD1561	NQ1/4S	ALSAP_D	AD08035684	0.0347	60.3	0.11	-0.001	32	0.009	144	-0.5	119	-999	22.6	3	-999	-999	12	0.045	-2	12	0.16	1.5	1.66	2	0.82	0.36	0.06	-999	0.35	-999	Sn & Fe by XRF
D	ML080	278	280	2	MLD1562	NQ1/4S	ALSAP_D	AD08035684	0.0567	53.2	0.27	-0.001	34	0.001	56	-0.5	112	-999	37.1	3.2	-999	-999	13	0.058	-2	14	0.18	1.8	2.49	1.78	1.65	0.56	0.08	-999	0.38	-999	Sn & Fe by XRF
D	ML080	280	282	2	MLD1563	NQ1/4S	ALSAP_D	AD08035684	0.0433	47	0.33	-0.001	95	-0.001	62	-0.5	97	-999	13.2	5.5	-999	-999	10	0.064	-2	11	0.28	2.3	3.64	6.73	0.51	0.43	0.16	-999	0.39	-999	Sn & Fe by XRF
D	ML080	282	284	2	MLD1564	NQ1/4S	ALSAP_D	AD08035684	0.043	21.5	0.44	0.007	144	-0.001	272	-0.5	105	-999	6.6	9.8	-999	-999	27	0.065	7	36	0.6	1.9	5.8	13.9	0.23	1.04	0.15	-999	0.71	-999	
D	ML080	284	286	2	MLD1565	NQ1/4S	ALSAP_D	AD08035684	0.0454	18.5	3.23	0.018	1810	-0.001	196	-0.5	128	-999	7.6	14.8	-999	-999	38	0.096	4	44	0.95	1.5	4.98	13.65	0.26	1.86	0.2	-999	0.93	-999	
D	ML080	286	288	2	MLD1566	NQ1/4S	ALSAP_D	AD08035684	0.0388	15.45	3.33	0.017	1080	0.001	290	-0.5	135	-999	10.6	15.8	-999	-999	36	0.1	11	35	1.02	1.8	5.54	15.25	0.17	1.88	0.11	-999	0.92	-999	
D	ML080	288	290	2	MLD1567	NQ1/4S	ALSAP_D	AD08035684	0.0365	17.15	2.81	0.092	1510	-0.001	241	-0.5	257	-999	10.1	14	-999	-999	39	0.095	5	34	0.86	1.7	5.71	15.65	0.2	1.87	0.18	-999	0.89	-999	
D	ML080	290	292	2	MLD1568	NQ1/4S	ALSAP_D	AD08035684	0.0473	16.15	1.69	0.014	654	-0.001	320	-0.5	288	-999	34.4	24.1	-999	-999	35	0.095	18	118	1.41	2.1	5.74	14.4	0.62	2.14	0.24	-999	0.98	-999	Sn & Fe by XRF
D	ML080	292	294	2	MLD1569	NQ1/4S	ALSAP_D	AD08035684	0.0365	11.85	1.51	0.007	342	-0.001	793	-0.5	208	-999	39.1	24.3	-999	-999	66	0.118	12	306	1.42	1.5	6.59	13.85	0.76	3.09	0.79	-999	1.26	-999	
D	ML080	294	296	2	MLD1571	NQ1/4S	ALSAP_D	AD08035684	0.0301	14.6	2.41	0.008	322	-0.001	1170	-0.5	196	-999	47.3	23.1	-999	-999	70	0.112	6	220	1.33	1.4	6.05	11.05	0.75	2.99	0.58	-999	1.25	-999	
D	ML080	296	298	2	MLD1572	NQ1/4S	ALSAP_D	AD08035684	0.00778	8.59	2.34	-0.001	196	-0.001	68	-0.5	165	-999	40.3	29.6	-999	-999	66	0.108	14	300	1.5	1.7	6.83	12.5	0.6	3.14	1	-999	1.25	-999	
D	ML080	298	300	2	MLD1573	NQ1/4S	ALSAP_D	AD08035684	0.00128	9.59	3.98	-0.001	187	0.002	55	-0.5	91	-999	62.2	30.2	-999	-999	106	0.126	10	343	1.68	2.5	8.12	5.96	1.61	2.82	2.39	-999	1.44	-999	
D	ML080	300	302	2	MLD1574	NQ1/4S	ALSAP_D	AD08035684	0.00063	7.77	3.01	-0.001	174	0.001	25	-0.5	106	-999	69.4	21.6	-999	-999	127	0.08	17	141	1.36	2.8	8.19	3.78	2.83	1.74	1.31	-999	0.69	-999	
D	ML080	302	304	2	MLD1575	NQ1/4S	ALSAP_D	AD08035684	0.00056	8.7	1.21	0.001	131	0.001	23	-0.5	141	-999	64.7	29.7	-999	-999	112	0.126	7	170	1.68	2.6	8.9	4.9	1.95	2.88	1.58	-999	1.07	-999	
D	ML080	304	306	2	MLD1576	NQ1/4S	ALSAP_D	AD08035684	0.00044	8.28	1.06	0.002	140	0.002	9	2.9	132	-999	75.9	32.9	-999	-999	124	0.122	7	149	1.83	2.6	8.41	3.86	2.12	2.91	1.38	-999	1.05	-999	
D	ML080	306	308	2	MLD1577	NQ1/4S	ALSAP_D	AD08035684	0.0003	8.5	0.29	-0.001	82	-0.001	22	-0.5	130	-999	88.9	38.8	-999	-999	102	0.133	6	154	2.12	1.7	8.32	2.93	1.84	3.23	1.89	-999	1.18	-999	

H1000	Hole	From	To	Interval	Sample	Sscheme	Ascheme	Batch	Sn	Fe	S	W	Cu	Au	As	Ag	Zn	Co	Li	Nb	Mn	Mo	Ni	P	Pb	Sr	Ta	U	Al	Ca	K	Mg	Na	Si	Ti	LOI	Comments
H1001		metres	metres	metres					%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%	%	%	%	%	%	
D	ML081	13	15	2	MLD1578	NQ1/4S	ALSAP_D	AD08035684	0.00089	7.26	0.5	-0.001	78	-0.001	16	-0.5	89	-999	74.5	35.5	-999	-999	83	0.129	5	217	2.13	3.7	7.67	6.88	1.65	2.17	1.76	-999	1.17	-999	
D	ML081	15	17	2	MLD1582	NQ1/4S	ALSAP_D	AD08035684	0.00072	8.2	1.37	-0.001	126	-0.001	18	-0.5	86	-999	61.4	38.2	-999	-999	95	0.155	3	213	2.06	1.8	7.61	6.25	1.42	2.52	1.78	-999	1.3	-999	
D	ML081	17	19	2	MLD1583	NQ1/4S	ALSAP_D	AD08035684	0.00181	8.81	1.25	0.001	166	-0.001	73	-0.5	101	-999	52.3	34.3	-999	-999	103	0.14	2	236	1.95	2.7	7.63	8.54	1.2	2.56	1.55	-999	1.24	-999	
D	ML081	19	21	2	MLD1584	NQ1/4S	ALSAP_D	AD08035684	0.00079	7.25	0.76	-0.001	105	-0.001	40	-0.5	81	-999	91.7	30.9	-999	-999	82	0.119	3	255	1.7	2	7.94	5.03	1.91	2.98	1.94	-999	1.11	-999	
D	ML081	21	23	2	MLD1585	NQ1/4S	ALSAP_D	AD08035684	0.0014	7.52	1.22	-0.001	109	-0.001	47	-0.5	126	-999	51.9	24.2	-999	-999	71	0.105	3	368	1.49	2.3	7.55	9.46	1.08	2.48	1.75	-999	0.92	-999	
D	ML081	23	25	2	MLD1586	NQ1/4S	ALSAP_D	AD08035684	0.00111	6.64	2	0.001	210	-0.001	28	-0.5	58	-999	99.9	23.1	-999	-999	70	0.084	4	304	1.45	2.7	7.75	4.99	1.95	2.4	2.38	-999	0.88	-999	
D	ML081	25	27	2	MLD1587	NQ1/4S	ALSAP_D	AD08035684	0.163	19.25	1.53	0.03	361	0.002	513	-0.5	159	-999	36.9	15.2	-999	-999	51	0.09	16	200	0.93	2.8	5.53	11.1	0.72	1.91	0.81	-999	0.7	-999	Sn & Fe by XRF
D	ML081	27	29	2	MLD1588	NQ1/4S	ALSAP_D	AD08035684	0.01895	7.83	1.51	0.001	277	0.001	108	-0.5	162	-999	36.8	22.3	-999	-999	69	0.118	6	530	1.36	1.7	7.17	12.65	0.42	3.15	0.88	-999	1.16	-999	
D	ML081	29	31	2	MLD1589	NQ1/4S	ALSAP_D	AD08035684	0.0646	9.93	1.09	0.001	352	-0.001	194	-0.5	196	-999	31	21.3	-999	-999	59	0.115	10	282	1.3	1.7	6.5	14.75	0.35	3.06	0.35	-999	1.21	-999	Sn & Fe by XRF
D	ML081	31	33	2	MLD1590	NQ1/4S	ALSAP_D	AD08035684	0.142	10.7	0.5	0.002	123	-0.001	353	-0.5	135	-999	19.8	17.8	-999	-999	22	0.095	2	73	1.12	2.7	6.11	18.15	0.13	2.1	0.11	-999	0.87	-999	Sn & Fe by XRF
D	ML081	33	35	2	MLD1591	NQ1/4S	ALSAP_D	AD08035684	0.156	13.4	0.35	0.002	87	-0.001	627	-0.5	169	-999	15.5	15	-999	-999	18	0.13	10	41	0.87	2.9	6.28	17.55	0.19	1.94	0.14	-999	0.92	-999	Sn & Fe by XRF
D	ML081	35	37	2	MLD1592	NQ1/4S	ALSAP_D	AD08035684	0.116	13.8	0.34	0.001	201	-0.001	516	-0.5	236	-999	8.1	15.9	-999	-999	32	0.108	21	40	0.9	2.9	5.73	17.35	0.02	2.12	0.02	-999	0.91	-999	Sn & Fe by XRF
D	ML081	37	39	2	MLD1595	NQ1/4S	ALSAP_D	AD08035684	0.1435	14.25	0.43	0.001	222	-0.001	582	-0.5	236	-999	8.5	15	-999	-999	27	0.109	22	38	0.81	2.9	5.05	17.05	0.01	2.15	0.02	-999	0.82	-999	Sn & Fe by XRF
D	ML081	39	41	2	MLD1596	NQ1/4S	ALSAP_D	AD08035684	0.17	14.6	0.46	0.001	187	-0.001	489	-0.5	173	-999	7.2	15.8	-999	-999	27	0.102	4	29	0.91	1.9	5.18	16.9	0.01	2.24	0.02	-999	0.91	-999	Sn & Fe by XRF
D	ML081	41	43	2	MLD1597	NQ1/4S	ALSAP_D	AD08035684	0.1165	14.2	0.58	-0.001	257	-0.001	580	-0.5	325	-999	30.3	19	-999	-999	36	0.091	19	56	1.16	1.6	5.15	14.35	0.18	2.32	0.44	-999	0.92	-999	Sn & Fe by XRF
D	ML081	43	45	2	MLD1598	NQ1/4S	ALSAP_D	AD08035684	0.167	13	0.47	0.001	182	-0.001	355	-0.5	229	-999	18	19.6	-999	-999	20	0.089	7	32	1.27	3.1	5.37	16.75	0.3	1.73	0.32	-999	0.94	-999	Sn & Fe by XRF
D	ML081	49	51	2	MLD1599	NQ1/4S	ALSAP_D	AD08035684	0.0693	19.65	1.02	-0.001	360	-0.001	145	-0.5	351	-999	17.6	17.4	-999	-999	42	0.077	27	40	1.15	3.4	4.55	14.3	0.08	1.96	0.1	-999	1.03	-999	Sn & Fe by XRF
D	ML081	51	53	2	MLD1600	NQ1/4S	ALSAP_D	AD08035684	0.0543	9.72	0.88	-0.001	136	-0.001	143	-0.5	252	-999	37.8	23.1	-999	-999	56	0.116	7	176	1.35	1.5	6.5	16.3	0.23	2.96	0.51	-999	1.24	-999	Sn & Fe by XRF
D	ML081	53	55	2	MLD1601	NQ1/4S	ALSAP_D	AD08035684	0.013	8.14	1.35	-0.001	156	-0.001	104	-0.5	265	-999	41.3	24	-999	-999	63	0.116	31	319	1.35	1.3	6.16	16.75	0.34	2.9	0.64	-999	1.23	-999	
D	ML081	55	57	2	MLD1602	NQ1/4S	ALSAP_D	AD08035684	0.0229	9.19	1.79	-0.001	320	0.017	173	-0.5	229	-999	32.6	21.8	-999	-999	68	0.119	4	241	1.35	1.5	6.44	15	0.29	2.84	0.58	-999	1.27	-999	
D	ML081	57	59	2	MLD1606	NQ1/4S	ALSAP_D	AD08035684	0.00731	9.97	1.98	-0.001	188	0.013	28	-0.5	128	-999	33.7	27.9	-999	-999	88	0.126	5	417	1.47	1.6	7.27	11.05	0.35	3.26	1.21	-999	1.33	-999	
D	ML081	59	61	2	MLD1607	NQ1/4S	ALSAP_D	AD08035684	0.00177	8.85	1.96	-0.001	207	-0.001	11	-0.5	86	-999	34.4	30.4	-999	-999	88	0.133	5	456	1.62	1.5	7.5	7.83	0.56	3.23	2.36	-999	1.46	-999	
D	ML082	188	190	2	MLD1636	NQ1/4S	ALSAP_D	AD08039808	0.00085	10.75	0.83	-0.001	193	0.005	32	-0.5	110	-999	60.6	21.4	-999	-999	84	0.128	-2	186	1.46	1.4	8.34	4.25	0.42	3.77	2.3	-999	1.15	-999	
D	ML082	190	192	2	MLD1637	NQ1/4S	ALSAP_D	AD08039808	0.0007	11.4	0.25	-0.001	140	0.002	26	-0.5	120	-999	37.2	13.5	-999	-999	66	0.109	4	379	0.86	0.5	7.75	6.86	0.32	4.06	2.07	-999	1.14	-999	
D	ML082	192	194	2	MLD1638	NQ1/4S	ALSAP_D	AD08039808	0.00031	11	0.22	-0.001	203	0.003	13	-0.5	128	-999	32.8	14.4	-999	-999	64	0.112	-2	439	0.92	0.4	8.01	6.64	0.25	4.2	2.44	-999	1.15	-999	
D	ML082	194	196	2	MLD1639	NQ1/4S	ALSAP_D	AD08039808	0.00028	10.35	0.13	-0.001	185	0.003	8	-0.5	129	-999	25.8	12.4	-999	-999	59	0.098	4	538	0.78	0.3	7.77	8.48	0.25	3.67	1.89	-999	1.03	-999	
D	ML082	196	198	2	MLD1640	NQ1/4S	ALSAP_D	AD08039808	0.00032	10.25	0.16	-0.001	196	0.002	6	-0.5	120	-999	28.1	12.7	-999	-999	60	0.1	3	393	0.8	0.3	7.68	7.49	0.2	3.97	2.05	-999	1.07	-999	
D	ML082	198	200	2	MLD1641	NQ1/4S	ALSAP_D	AD08039808	0.00023	10.65	0.13	-0.001	223	0.003	8	-0.5	116	-999	34.5	13.1	-999	-999	65	0.105	5	412	0.83	0.3	8	7.19	0.32	3.97	2.49	-999	1.13	-999	
D	ML082	200	202	2	MLD1642	NQ1/4S	ALSAP_D	AD08039808	0.00031	10.7	0.17	-0.001	202	0.004	15	-0.5	120	-999	40.1	14.4	-999	-999	67	0.111	-2	330	0.92	0.5	8.12	6.59	0.47	3.95	2.41	-999	1.15	-999	
D	ML082	202	204	2	MLD1643	NQ1/4S	ALSAP_D	AD08039808	0.00037	10.95	0.62	-0.001	147	0.001	15	-0.5	130	-999	53.2	29.8	-999	-999	207	0.14	5	180	2.15	1.4	8.1	3.76	0.84	3.15	2.34	-999	1.54	-999	
D	ML082	204	206	2	MLD1644	NQ1/4S	ALSAP_D	AD08039808	0.00058	14.45	2.83	-0.001	1730	0.005	12	-0.5	141	-999	39.8	25.7	-999	-999	104	0.115	-2	192	1.74	1.1	6.88	5.37	0.93	2.79	1.47	-999	1.37	-999	
D	ML082	206	208	2	MLD1645	NQ1/4S	ALSAP_D	AD08039808	0.00047	10.65	0.24	-0.001	125	0.001	9	-0.5	117	-999	66.7	34.7	-999	-999	117	0.142	-2	166	2.42	1.7	7.84	3.51	1.06	2.85	2.15	-999	1.59	-999	
D	ML082	208	210	2	MLD1646	NQ1/4S	ALSAP_D	AD08039808	0.0005	8.88	0.56	-0.001	243	0.001	20	-0.5	100	-999	81.1	25.4	-999	-999	76	0.099	5	151	1.95	3	8.6	2.82	1.9	2.22	1.9	-999	1.02	-999	
D	ML082	210	212	2	MLD1647	NQ1/4S	ALSAP_D	AD08039808	0.00037	8.6	1.58	-0.001	94	0.003	29	-0.5	112	-999	63.9	22.1	-999	-999	79	0.107	6	107	1.71	3.3	8.76	2.18	2.02	2.19	1.59	-999	0.88	-999	
D	ML082	212	214	2	MLD1648	NQ1/4S	ALSAP_D	AD08039808	0.00042	10.2	0.72	-0.001	127	-0.001	19	-0.5	123	-999	58.3	31.4	-999	-999	86	0.157	3	133	2.24	1.6	9.01	3.27	1.53	2.65	1.58	-999	1.38	-999	
D	ML082	214	216	2	MLD1649	NQ1/4S	ALSAP_D	AD08039808	0.00033	9.89	2.24	-0.001	180	0.003	22	-0.5	93	-999	65.2	25.5	-999	-999	91	0.129	5	132	1.92	3	9	2.68	1.97	2.31	1.71	-999	1.1	-999	
D	ML082	216	218	2	MLD1650	NQ1/4S	ALSAP_D	AD08039808	0.00044	9.93	0.62	-0.001	86	-0.001	21	-0.5	152	-999	75.8	30.5	-999	-999	84	0.156	6	130	2.22	1.6	8.65	3.38	1.8	2.63	1.37	-999	1.4	-999	
D	ML082	218	220	2	MLD1651	NQ1/4S	ALSAP_D	AD08039808	0.00042	10.4	1.73	-0.001	157	0.001	12	-0.5	251	-999	68.3	31	-999	-999	96	0.166	-2	158	2.26	2	9.69	3.8	1.74	2.7	1.91	-999	1.42	-999	
D	ML082	220	222	2	MLD1652	NQ1/4S	ALSAP_D	AD08039808	0.00055	13.8	3.85	-0.001	432	-0.001	11	-0.5	328	-999	62.4	30.5	-999	-999	122	0.137	3	145	2.12	1.5	8.02	5.37	1.37	2.77	1.25	-999	1.51	-999	
D	ML082	222	224	2	MLD1653	NQ1/4S	ALSAP_D	AD08039808	0.00034	10.5	1.39	-0.001	148	0.001	18	-0.5	184	-999	69.3	31.4	-999	-999	100	0.151	7	123	2.25	1.7	8.84	2.61	1.37	2.9	1.69	-999	1.45	-999	
D	ML082	224	226	2	MLD1654	NQ1/4S	ALSAP_D	AD08039808	0.00042	11.2	1.08	-0.001	133	0.001	22	-0.5	135	-999	55.2	30.1	-999	-999	99	0.134	2	136	2.13	1.7	8.4	3.72	1.29	2.79	1.65	-999	1.51	-999	
D	ML082	226	228	2	MLD1655	NQ1/4S	ALSAP_D	AD08039808	0.00036	10.55	0.64	-0.001	114	-0.001	-5	-0.5	149	-999	57.5	32.2	-999	-999	101	0.125	3	145	2.24	1.3	8.07	3	1.06	2.93	1.71	-999	1.65	-999	
D	ML082	228	230	2	MLD1659	NQ1/4S	ALSAP_D	AD08039808	0.00045	10.4	0.83	-0.001	118	-0.001	12	-0.5	136	-999	67	32.8	-999	-999	96	0.135	2	145	2.27	1.5	8.05	3.51	0.94	3.05	1.65	-999	1.54	-999	
D	ML082	230	232	2	MLD1660	NQ1/4S	ALSAP_D	AD08039808	0.00039	10.15	0.69	-0.001	116	0.004	11	-0.5	139	-999	66.4	31.6	-999	-999	97	0.134	4	126	2.24	1.6	7.9	2.51	1.05	3.01	1.55	-999	1.46	-999	
D	ML082	232	234	2	MLD1661	NQ1/4S	ALSAP_D	AD08039808	0.00037	10.75	0.74	-0.001	103	-0.001	12	-0.5	140	-999	74.2	33.3	-999	-999	94	0.14	2	138	2.33	1.4	8.09	3.07	1.01	3.15	1.74	-999	1.62	-999	
D	ML082	234	236	2	MLD1662	NQ1/4S	ALSAP_D	AD08039808	0.00033	10.35	1.53	-0.001	152	0.003	13	-0.5	117	-999	50.2	25.8	-999	-999	94	0.128	4	129	1.98	2.1	8.03	2.94	1.15	2.81	1.77	-999	1.35	-999	
D	ML082	236	238	2	MLD1663	NQ1/4S	ALSAP_D	AD08039808	0.00036	10.15	0.86	-0.001	106	-0.001	28	-0.5	102	-999	44.8	28.1	-999	-999	98	0.142	-2	173	2.09	1.6	8.39	3.53	1.24	2.79	1.88	-999	1.47	-999	
D	ML082	238	240	2	MLD1664	NQ1/4S	ALSAP_D	AD08039808	0.00032	10.15	1.37	-0.001	123	-0.001	19	-0.5	112	-999	48.4	25.6	-999	-999	103	0.13	5	142	1.97	2	8.22	3.02	1.45	2.91	1.71	-999	1.35	-999	
D	ML082	240	242	2	MLD1665	NQ1/4S	ALSAP_D	AD08039808	0.00037	10.6	1.18	-0.001	141	0.001	18	-0.5	100	-999	44.7	29.5	-999	-999	118	0.139	3	170	2.19	1.6	8.32	4.03	1.32	2.73	1.79	-999	1.57	-999	
D	ML082	242	244	2	MLD1666	NQ1/4S	ALSAP_D	AD08039808	0.00037	10.5	0.42	-0.001	68	-0.001	32	-0.5	95	-999	37	28.7	-999	-999	89	0.134	-2	202	2.11	1.6	8.11	4.08	1.01	2.76	2.02	-999	1.64	-999	
D	ML082	244	246	2	MLD1667	NQ1/4S	ALSAP_D	AD08039808	0.00031	10.25	0.73	-0.001	108	-0.001	7	-0.5	136	-999	55.2	26.1	-999	-999	93	0.135	-2	140	1.99	1.7	8.21	2.43	1.11	2.91	1.79	-999	1.37	-999	
D	ML082	246	248	2	MLD1668	NQ1/4S	ALSAP_D	AD08039808	0.00032	10.4	0.85	-0.001	105	-0.001	11	-0.5	118	-999	43.3	27.8	-999	-999	97	0.123	3	172	2	1.4	8.14	3.21	0.9	3	1.86	-999	1.63	-999	
D	ML082	248	250	2	MLD1669	NQ1/4S	ALSAP_D	AD08039808	0.00029	11	0.62	-0.001	94	-0.001	22	-0.5	121	-999	48.8	29.4	-999	-999	102	0.126	5	168	2.14	1.5	8.02	3.02	0.94	3.08	1.52	-999	1.64	-999	
D	ML082	250	252	2	MLD1670	NQ1/4S	ALSAP_D	AD08039808	0.00034	10.25	1.08	-0.001	125	-0.001	25	-0.5	84	-999	44.2	27.2	-999	-999	102	0.114	2	159	2.06	2.3	7.63	3.55	1.07	2.48	1.79	-999	1.51	-999	
D	ML082	252	254	2	MLD1671	NQ1/4S	ALSAP_D	AD08039808	0.00038	10.3	0.52	-0.001	138	-0.001	31	-0.5	85	-999	38.3	29	-999	-999	93	0.131	2	211	2.13	1.6	8.03	4.35	0.7	2.83	2.16	-999	1.69	-999	
D	ML082	254	256	2	MLD1672	NQ1/4S	ALSAP_D	AD08039808	0.0004	10.25	0.19	-0.001	63	-0.001	44	-0.5	94	-999	36.1	30.4	-999	-999	91	0.124	-2	246	2.21	1.5	7.65	4.53	0.69	2.84	2.17	-999	1.75	-999	
D	ML082	256	258	2	MLD1673	NQ1/4S	ALSAP_D	AD08039808	0.00033	10.85	0.36	-0.001	103	-0.001	5	-0.5	138	-999	51.7	27.4	-999	-999	95	0.13	-2	191	2.06	1.4	8.05	2.78	1.45	2.98	2.2	-999	1.58	-999	
D	ML082	258	260	2	MLD1674	NQ1/4S	ALSAP_D	AD08039808	0.00032	10.35	0.37	-0.001	112	-0.001	8	-0.5	140	-999	48.4	28.2	-999	-999	92	0.132	4	192	2.11	1.4	7.94	2.89	1.48	2.8	2.24	-999	1.49	-999	
D	ML082	260	262	2	MLD1675	NQ1/4S	ALSAP_D	AD08039808	0.00028	11.1	1.33	-0.001	170	0.001	7	-0.5	139	-999	52.9	27.1	-999	-999	111	0.138	7	161	1.95	1.5	8.46	2.59	1.16	3.06	2.03	-999	1.54	-999	
D	ML082	262	264	2	MLD1676	NQ1/4S	ALSAP_D	AD08039808	0.00034	10.9	0.33	-0.001	104	-0.001	-5	-0.5	155	-999	51	28.7	-999	-999	95	0.138	-2	183	2.13	1.5	8.07	3.26	1.17	2.95	2.3	-999	1.65	-999	
D	ML082	264	266	2	MLD1677	NQ1/4S	ALSAP_D	AD08039808	0.00034	10.2	0.54	-0.001	121	0.001	6	-0.5	150	-999	55	28.3	-999	-999	91	0.165	6	181	2.12	1.6	9.64	2.93	1.47	2.93	2.31	-999	1.45	-999	
D	ML082	266	268	2	MLD1678	NQ1/4S	ALSAP_D	AD08039808	0.00032	11	0.95	-0.001	98	0.001	7	-0.5	158	-999	45.9	32.4	-999	-999	108	0.155	5	172	2.34	1.4	8.65	3.29	1.16	2.99	2.02	-999	1.69	-999	
D	ML082	268	270	2	MLD1682	NQ1/4S	ALSAP_D	AD08039808	0.0003	10.6	0.81	-0.001	133	0.002	17	-0.5	107	-999	55	25.5	-999	-999	95	0.141	-2	166	1.95	2	8.7	3.51	1.28	2.84	1.75	-999	1.39	-999	
D	ML082	270	272	2	MLD1683	NQ1/4S	ALSAP_D	AD08039808	0.00031	10.1	0.57	-0.001	88	0.002	28	-0.5	128	-999	57.9	25.2	-999	-999	87	0.143	-2	145	1.93	1.7	8.23	2.53	0.99	2.9	1.8	-999	1.34	-999	
D	ML082	272	274	2	MLD1684	NQ1/4S	ALSAP_D	AD08039808	0.00032	9.72	1.32	-0.001	124	0.002	12	-0.5	109	-999	41.4	24.8	-999	-999	110	0.121	-2	138	1.9	2.5	8.07	2.66	1.1	2.79	2.08	-999	1.34	-999	
D	ML082	274	276	2	MLD1685	NQ1/4S	ALSAP_D	AD08039808	0.00032	10.35	1.23	-0.001	100	0.001	13	-0.5	113	-999	42.5	27.3	-999	-999	155	0.145	4	176	1.99	1.5	8.8	3.66	0.95	2.97	2.25	-999	1.48	-999	
D	ML082	276	278	2	MLD1686	NQ1/4S	ALSAP_D	AD08039808	0.00028	9.38	1.85	-0.001	121	0.002	18	-0.5	143	-999	47.8	25.4	-999	-999	207	0.139	11	128	1.94	2.1	8.33	3.56	1.37	2.96	1.94	-999	1.29	-999	
D	ML082	278	280	2	MLD1687	NQ1/4S	ALSAP_D	AD08039808	0.0003	10.1	1.63	-0.001	110	0.002	9	-0.5	126	-999	40.9	25.1	-999	-999	230	0.132	9	150	1.8	1.5	8.21	3.74	0.93	3.43	1.85	-999	1.4	-999	
D	ML082	280	282	2	MLD1688	NQ1/4S	ALSAP_D	AD08039808	0.00029	11.1	2.09	-0.001	127	0.002	12	-0.5	131	-999	46.7	28.7	-999	-999	242	0.131	5	160	2	1.2	7.98	4.02	0.92	3.57	2.03	-999	1.64	-999	
D	ML082	282	284	2	MLD1689	NQ1/4S	ALSAP_D	AD08039808	0.00033	11	2.03	-0.001	178	-0.001	17	-0.5	164	-999	33.3	27.4	-999	-999	254	0.148	2	179	1.92	1.3	8.27	4.41	0.65	3.66	2.07	-999	1.51	-999	
D	ML082	284	286	2	MLD1690	NQ1/4S	ALSAP_D	AD08039808	0.00026	10.35	1.2	-0.001	125	0.002	39	-0.5	98	-999	33.5	24.7	-999	-999	238	0.126	7	151	1.72	1.2	6.66	5.4	0.55	4.03	1.46	-999	1.51	-999	
D	ML082	286	288	2	MLD1691	NQ1/4S	ALSAP_D	AD08039808	0.00035	9.99	0.91	-0.001	92	0.002	22	-0.5	91	-999	45.8	26.2	-999	-999	110	0.125	3	172	2	2	7.92	3.65	1.01	2.84	1.99	-999	1.42	-999	
D	ML082	288	290	2	MLD1692	NQ1/4S	ALSAP_D	AD08039808	0.0003	9.64	0.77	-0.001	124	0.001	29	-0.5	83	-999	51.5	25.1	-999	-999	102	0.128	2	154	1.91	2	7.84	3.53	1.02	2.77	1.61	-999	1.29	-999	
D	ML082	290	292	2	MLD1693	NQ1/4S	ALSAP_D	AD08039808	0.00045	9.43	0.75	-0.001	100	0.002	17	-0.5	95	-999	50	24.8	-999	-999	120	0.124	2	149	1.91	2.2	8.23	3	1.32	2.63	1.82	-999	1.29	-999	
D	ML083	16	18	2	MLD1744	NQ1/4S	ALSAP_D	AD08039808	0.00373	10.65	0.31	0.001	82	0.002	294	-0.5	140	-999	23.6	38.6	-999	-999	124	0.119	4	220	1.95	1.2	7.66	7.51	0.75	2.77	1.41	-999	1.8	-999	
D	ML083	18	20	2	MLD1745	NQ1/4S	ALSAP_D	AD08039808	0.00089	9.3	0.21	-0.001	101	0.001	22	-0.5	119	-999	35.2	35.5	-999	-999	106	0.133	3	214	1.84	2.2	8.14	6.93	1.28	2.53	1.17	-999	1.53	-999	
D	ML083	20	22	2	MLD1746	NQ1/4S	ALSAP_D	AD08039808	0.00061	6.63	0.06	-0.001	30	0.002	37	-0.5	118	-999	83.3	16	-999	-999	78	0.07	8	119	1.1	2.6	9.37	2.66	2.84	1.99	1.16	-999	0.56	-999	
D	ML083	22	24	2	MLD1747	NQ1/4S	ALSAP_D	AD08039808	0.00078	6.12	0.06	-0.001	26	0.002	15	-0.5	115	-999	52.7	16.4	-999	-999	75	0.068	13	143	1.1	3	9.35	3.84	2.83	2.05	1.13	-999	0.54	-999	
D	ML083	24	26	2	MLD1748	NQ1/4S	ALSAP_D	AD08039808	0.00052	7.88	0.52	-0.001	61	0.002	17	-0.5	115	-999	48.3	38.5	-999	-999	100	0.132	4	253	1.99	1.7	7.42	9.04	1.18	2.54	1.18	-999	1.37	-999	

H1000	Hole	From	To	Interval	Sample	Sscheme	Ascheme	Batch	Sn	Fe	S	W	Cu	Au	As	Ag	Zn	Co	Li	Nb	Mn	Mo	Ni	P	Pb	Sr	Ta	U	Al	Ca	K	Mg	Na	Si	Ti	LOI	Comments
H1001		metres	metres	metres					%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%	%	%	%	%	%	
D	ML083	26	28	2	MLD1749	NQ1/4S	ALSAP_D	AD08039808	0.0005	7.16	0.43	-0.001	72	0.002	19	-0.5	108	-999	88.8	26.3	-999	-999	78	0.107	6	191	1.57	2.2	8.15	5.78	1.96	2.31	1.35	-999	0.98	-999	
D	ML083	28	30	2	MLD1750	NQ1/4S	ALSAP_D	AD08039808	0.00032	6.77	0.41	-0.001	51	0.002	19	0.5	95	-999	96.6	33.1	-999	-999	81	0.112	4	188	1.78	1.9	8.19	5.01	1.85	2.6	1.62	-999	1.15	-999	
D	ML083	38	40	2	MLD1751	NQ1/4S	ALSAP_D	AD08039808	0.0359	9.58	1.18	0.001	195	0.003	406	-0.5	174	-999	44.7	16.4	-999	-999	72	0.076	11	268	1	2.9	7.04	12.35	0.81	2.47	1.42	-999	0.86	-999	
D	ML083	52	54	2	MLD1752	NQ1/4S	ALSAP_D	AD08039808	0.101	6.78	0.08	-0.001	29	0.002	657	-0.5	135	-999	20.4	14.6	-999	-999	6	0.055	10	95	2.08	10.7	5.85	14.05	0.74	1.21	1.06	-999	0.36	-999	
D	ML083	62	64	2	MLD1753	NQ1/4S	ALSAP_D	AD08039808	0.0345	16.45	1.27	-0.001	576	0.005	1080	-0.5	179	-999	5.9	11.4	-999	-999	77	0.111	6	21	0.89	4.2	5.42	15.85	0.21	2.24	0.09	-999	0.92	-999	
D	ML083	64	66	2	MLD1754	NQ1/4S	ALSAP_D	AD08039808	0.0315	13.75	1.38	-0.001	904	0.003	1240	-0.5	234	-999	7.3	10.3	-999	-999	77	0.107	16	20	0.64	3.3	5.95	17.75	0.04	2.39	0.06	-999	1.04	-999	
D	ML083	66	68	2	MLD1755	NQ1/4S	ALSAP_D	AD08039808	0.0236	9.46	0.97	-0.001	485	0.003	951	-0.5	158	-999	7.3	11.1	-999	-999	47	0.053	11	23	0.66	3.7	6.38	18.9	0.03	2.51	0.05	-999	1.11	-999	
D	ML083	68	70	2	MLD1756	NQ1/4S	ALSAP_D	AD08039808	0.0429	10.6	0.36	-0.001	169	-0.001	828	-0.5	281	-999	21.2	19.2	-999	-999	47	0.078	8	23	1.34	2.1	6.16	17.75	0.19	2.85	0.06	-999	1.43	-999	
D	ML083	70	72	2	MLD1757	NQ1/4S	ALSAP_D	AD08039808	0.101	16.25	0.18	-0.001	100	0.005	328	-0.5	225	-999	14.7	12.7	-999	-999	18	0.061	6	14	1.02	3	4.93	15.15	0.41	2.29	0.17	-999	0.9	-999	
D	ML083	72	74	2	MLD1758	NQ1/4S	ALSAP_D	AD08039808	0.089	22.2	0.55	0.003	216	0.025	343	-0.5	298	-999	19.7	13.5	-999	-999	28	0.075	3	12	0.97	3.5	5.32	12.65	0.32	2.27	0.22	-999	1.19	-999	
D	ML083	74	76	2	MLD1759	NQ1/4S	ALSAP_D	AD08039808	0.0462	14.45	0.97	-0.001	526	0.003	581	-0.5	276	-999	11.2	13.9	-999	-999	47	0.09	8	18	0.95	1.7	5.64	16.1	0.1	2.41	0.09	-999	1.25	-999	
D	ML083	76	78	2	MLD1760	NQ1/4S	ALSAP_D	AD08039808	0.0677	15.4	0.53	-0.001	376	0.004	515	-0.5	176	-999	11.6	11.6	-999	-999	31	0.071	8	17	0.9	1.9	5.14	16.75	0.12	2.11	0.09	-999	1.11	-999	
D	ML083	78	80	2	MLD1761	NQ1/4S	ALSAP_D	AD08039808	0.0591	12.7	1	0.002	482	0.002	550	-0.5	259	-999	24.8	18.6	-999	-999	50	0.097	9	46	1.13	1.7	6.27	14.85	0.44	2.42	0.59	-999	1.23	-999	
D	ML083	80	82	2	MLD1762	NQ1/4S	ALSAP_D	AD08039808	0.048	12.3	1.77	0.001	1020	0.002	558	-0.5	233	-999	22.7	14.5	-999	-999	52	0.108	10	28	0.86	1.8	6.62	17.35	0.22	2.28	0.18	-999	1.17	-999	
D	ML083	82	84	2	MLD1763	NQ1/4S	ALSAP_D	AD08039808	0.0591	19.3	1.19	-0.001	500	-0.001	461	-0.5	423	-999	17.6	17.2	-999	-999	30	0.108	18	34	0.93	1.9	6.06	15.5	0.16	2.35	0.14	-999	1.11	-999	
D	ML083	84	86	2	MLD1767	NQ1/4S	ALSAP_D	AD08039808	0.0819	30.5	1.08	-0.001	575	-0.001	238	-0.5	543	-999	16.1	16.5	-999	-999	29	0.089	12	47	0.98	1.3	4.22	12.8	0.16	2.05	0.1	-999	1.02	-999	
D	ML083	86	88	2	MLD1768	NQ1/4S	ALSAP_D	AD08039808	0.174	14.05	1.38	-0.001	450	0.007	520	-0.5	156	-999	11	16.6	-999	-999	29	0.102	6	40	1.14	2.1	5.55	16.2	0.1	1.91	0.19	-999	1.03	-999	
D	ML083	88	90	2	MLD1769	NQ1/4S	ALSAP_D	AD08039808	0.0709	11.3	1.74	0.001	1040	0.013	656	-0.5	284	-999	46.2	20.1	-999	-999	54	0.104	21	92	1.2	2	6.89	15.85	0.36	2.43	0.29	-999	1.12	-999	
D	ML083	90	92	2	MLD1772	NQ1/4S	ALSAP_D	AD08039808	0.0967	14.85	1.24	-0.001	617	-0.001	440	-0.5	271	-999	27.2	16.4	-999	-999	59	0.102	14	38	1	1.7	5.94	16.75	0.11	2.64	0.11	-999	1.13	-999	
D	ML083	92	94	2	MLD1773	NQ1/4S	ALSAP_D	AD08039808	0.0909	12.95	0.58	-0.001	220	-0.001	293	-0.5	330	-999	38.4	20.5	-999	-999	56	0.11	5	57	1.27	1.5	5.89	15.6	0.16	4.01	0.15	-999	1.31	-999	
D	ML083	94	96	2	MLD1774	NQ1/4S	ALSAP_D	AD08039808	0.0216	9.63	1.07	-0.001	320	-0.001	235	-0.5	258	-999	46.5	23	-999	-999	63	0.114	18	238	1.35	1.4	6.73	13.8	0.45	3.33	0.81	-999	1.37	-999	
D	ML083	96	98	2	MLD1775	NQ1/4S	ALSAP_D	AD08039808	0.01785	9.63	1.51	-0.001	311	0.001	254	-0.5	300	-999	54.2	22.8	-999	-999	66	0.12	42	307	1.33	1.3	7.28	13.9	0.31	3.58	0.7	-999	1.4	-999	
D	ML083	98	100	2	MLD1776	NQ1/4S	ALSAP_D	AD08039808	0.00131	9.23	1.86	-0.001	163	0.001	182	-0.5	108	-999	44.5	27.8	-999	-999	87	0.13	3	494	1.62	1.3	7.59	8.85	0.53	3.7	2.25	-999	1.59	-999	
D	ML083	100	102	2	MLD1777	NQ1/4S	ALSAP_D	AD08039808	0.00133	9.45	2.17	0.002	167	-0.001	34	-0.5	90	-999	49.4	26.8	-999	-999	81	0.129	-2	435	1.92	1.5	7.62	5.88	1.05	3.28	2.64	-999	1.65	-999	
D	ML083	102	104	2	MLD1778	NQ1/4S	ALSAP_D	AD08039808	0.00097	9.44	2.36	0.001	151	-0.001	46	-0.5	77	-999	47	26.5	-999	-999	77	0.125	-2	514	1.91	1.3	7.62	6.59	0.82	3.48	2.38	-999	1.75	-999	
D	ML083	104	106	2	MLD1779	NQ1/4S	ALSAP_D	AD08039808	0.00051	9.75	2.68	-0.001	124	-0.001	37	-0.5	81	-999	58	26.2	-999	-999	82	0.124	2	400	1.9	1.5	7.6	4.53	1.08	3.72	2.33	-999	1.65	-999	
D	ML083	106	108	2	MLD1780	NQ1/4S	ALSAP_D	AD08039808	0.00652	19.2	4.83	0.106	1080	0.037	1170	-0.5	128	-999	363	17.4	-999	-999	48	0.097	-2	173	1.16	3.7	6.74	7.26	2.63	2.04	1.11	-999	1.05	-999	
D	ML083	108	110	2	MLD1781	NQ1/4S	ALSAP_D	AD08039808	0.0203	16.2	4.17	0.011	570	-0.001	496	-0.5	154	-999	67.4	22.7	-999	-999	52	0.1	5	174	1.53	2.8	6.59	10.6	1.11	2.25	0.48	-999	1.15	-999	
D	ML083	110	112	2	MLD1782	NQ1/4S	ALSAP_D	AD08039808	0.00315	11.55	3.92	0.004	251	-0.001	90	0.5	104	-999	70.1	27.2	-999	-999	74	0.113	24	265	1.81	2.5	6.2	8.73	0.91	2.34	1.36	-999	1.25	-999	
D	ML083	112	114	2	MLD1783	NQ1/4S	ALSAP_D	AD08039808	0.00196	8.27	2.3	0.002	250	0.002	559	-0.5	141	-999	63.1	23.6	-999	-999	131	0.1	11	178	1.75	4.9	6.76	5.15	1.07	1.77	1.66	-999	0.94	-999	
D	ML083	114	116	2	MLD1784	NQ1/4S	ALSAP_D	AD08039808	0.00166	7.18	1.26	0.001	201	-0.001	106	-0.5	64	-999	57.3	16.7	-999	-999	55	0.079	6	75	1.32	2.8	6.81	2.36	1.62	1.65	1.16	-999	0.59	-999	
D	ML083	116	118	2	MLD1785	NQ1/4S	ALSAP_D	AD08039808	0.00331	12.6	4.19	0.001	400	-0.001	99	-0.5	202	-999	43.3	14.8	-999	-999	191	0.074	7	168	1.17	8.8	7.2	7.93	1.24	1.61	1.16	-999	0.57	-999	
D	ML083	118	120	2	MLD1786	NQ1/4S	ALSAP_D	AD08039808	0.00338	9.65	1.27	0.002	71	0.017	1270	-0.5	152	-999	56	26.9	-999	-999	85	0.117	31	136	2.1	4.4	7.22	5.67	1.68	1.99	0.64	-999	0.95	-999	
D	ML083	120	122	2	MLD1787	NQ1/4S	ALSAP_D	AD08039808	0.00244	10.4	0.46	0.002	25	0.006	99	0.6	583	-999	59.5	28.4	-999	-999	101	0.123	96	91	2.2	1.8	7.55	3.51	2.15	2.55	0.99	-999	1.03	-999	
D	ML083	122	124	2	MLD1788	NQ1/4S	ALSAP_D	AD08039808	0.00217	7.28	0.8	0.006	59	0.012	252	-0.5	228	-999	96.4	19.6	-999	-999	76	0.07	78	30	2.08	12.3	4.56	2.39	1.13	1.35	0.4	-999	0.51	-999	
D	ML084	191	193	2	MLD1608	NQ1/4S	ALSAP_D	AD08035684	0.0961	14.75	1.63	-0.001	353	0.001	420	-0.5	185	-999	49.4	22.5	-999	-999	65	0.12	5	263	1.29	1.3	6.7	10.15	1.27	3.21	0.86	-999	1.24	-999	Sn & Fe by XRF
D	ML084	193	195	2	MLD1609	NQ1/4S	ALSAP_D	AD08035684	0.297	23.5	1.95	0.003	444	0.002	57	-0.5	95	-999	60.5	17.5	-999	-999	27	0.092	3	51	0.87	1.6	5.3	4.76	3.81	1.96	0.28	-999	0.86	-999	Sn & Fe by XRF
D	ML084	195	197	2	MLD1610	NQ1/4S	ALSAP_D	AD08035684	0.0209	23.6	3.37	0.002	420	0.004	121	-0.5	53	-999	94.5	10.9	-999	-999	46	0.098	3	68	0.75	2.6	5.15	3.65	2.92	1.63	0.04	-999	0.53	-999	
D	ML084	197	199	2	MLD1611	NQ1/4S	ALSAP_D	AD08035684	0.01405	20.8	0.12	0.001	19	0.001	-5	-0.5	30	-999	115.5	7.5	-999	-999	6	0.129	-2	83	0.47	2.2	5.17	5.11	1.64	1.53	0.02	-999	0.39	-999	
D	ML084	199	201	2	MLD1612	NQ1/4S	ALSAP_D	AD08035684	0.0203	30.6	2.48	0.003	87	0.004	86	-0.5	49	-999	79.2	7.8	-999	-999	9	0.098	3	66	0.48	1.6	3.58	5.79	1.31	1.2	0.01	-999	0.4	-999	
D	ML084	201	203	2	MLD1613	NQ1/4S	ALSAP_D	AD08035684	0.01905	37.4	4.01	0.009	325	0.003	26	-0.5	60	-999	55.9	6.6	-999	-999	27	0.076	3	54	0.42	1.2	2.67	4.45	1.65	0.96	0.01	-999	0.38	-999	
D	ML084	203	205	2	MLD1614	NQ1/4S	ALSAP_D	AD08035684	0.0376	34.8	2.61	0.01	353	0.015	2050	-0.5	110	-999	59.6	12.4	-999	-999	27	0.098	7	35	0.66	2.4	3.85	4.24	2.9	1.3	0.17	-999	0.59	-999	
D	ML084	205	207	2	MLD1615	NQ1/4S	ALSAP_D	AD08035684	0.0685	42.2	1.55	0.006	405	0.023	578	-0.5	178	-999	32	13.3	-999	-999	22	0.115	-2	19	0.91	5.3	3.63	5.88	1.26	1.11	0.31	-999	0.47	-999	Sn & Fe by XRF
D	ML084	207	209	2	MLD1616	NQ1/4S	ALSAP_D	AD08035684	0.0307	31	1.05	0.001	310	0.042	466	-0.5	210	-999	70.7	13.4	-999	-999	22	0.116	3	31	0.77	7	4.43	7.01	2.81	1.57	0.35	-999	0.62	-999	
D	ML084	209	211	2	MLD1617	NQ1/4S	ALSAP_D	AD08035684	0.023	41	1.14	-0.001	334	0.072	497	-0.5	239	-999	71.1	9.4	-999	-999	20	0.075	-2	15	0.66	4.6	2.88	6.12	2.33	1.21	0.15	-999	0.37	-999	
D	ML084	211	213	2	MLD1618	NQ1/4S	ALSAP_D	AD08035684	0.0234	46.8	0.91	-0.001	232	0.092	131	-0.5	256	-999	73.6	7.6	-999	-999	13	0.083	3	14	0.54	3.7	2.71	4.37	2.16	0.95	0.13	-999	0.45	-999	
D	ML084	213	215	2	MLD1621	NQ1/4S	ALSAP_D	AD08035684	0.0135	40.3	0.91	-0.001	194	0.079	144	-0.5	220	-999	134.5	7.3	-999	-999	15	0.072	6	13	0.66	3	3.2	5.97	2.45	1.25	0.18	-999	0.52	-999	
D	ML084	215	217	2	MLD1622	NQ1/4S	ALSAP_D	AD08035684	0.0111	43.8	0.66	-0.001	263	0.043	582	-0.5	207	-999	123	8.1	-999	-999	23	0.069	4	7	0.57	3	2.43	3.24	2.15	1.35	0.07	-999	0.42	-999	
D	ML084	217	219	2	MLD1623	NQ1/4S	ALSAP_D	AD08035684	0.00906	31.9	0.52	0.001	157	0.007	85	-0.5	221	-999	191.5	13.6	-999	-999	27	0.147	3	24	0.7	6.5	4.82	7.86	3.81	1.27	0.21	-999	0.62	-999	
D	ML084	219	221	2	MLD1624	NQ1/4S	ALSAP_D	AD08035684	0.0239	17.75	0.54	0.002	176	0.005	59	-0.5	174	-999	130	18.4	-999	-999	31	0.105	5	42	1	3.4	5.49	10.85	2.88	1.81	0.4	-999	0.86	-999	
D	ML084	221	223	2	MLD1625	NQ1/4S	ALSAP_D	AD08035684	0.0495	20.6	1.78	0.002	560	0.013	299	-0.5	289	-999	33.4	18.5	-999	-999	42	0.109	5	92	1.08	3.3	5.12	11.25	0.7	2.21	0.3	-999	1.09	-999	
D	ML084	223	225	2	MLD1626	NQ1/4S	ALSAP_D	AD08035684	0.0104	16.15	1.68	-0.001	367	0.008	116	-0.5	103	-999	170	29.5	-999	-999	38	0.1	2	46	1.51	2.4	5.91	8.55	2.23	1.85	0.34	-999	0.88	-999	
D	ML084	225	227	2	MLD1630	NQ1/4S	ALSAP_D	AD08035684	0.01575	21	1.36	0.001	313	0.015	29	-0.5	112	-999	199	34	-999	-999	31	0.087	-2	38	2.34	5.4	5.17	7.68	2.31	1.42	0.23	-999	0.58	-999	
D	ML084	227	229	2	MLD1631	NQ1/4S	ALSAP_D	AD08035684	0.01415	15.4	1.42	0.001	390	0.015	41	-0.5	162	-999	107.5	29	-999	-999	48	0.122	-2	155	1.94	5.3	6.37	10.35	1.61	2.27	0.91	-999	0.9	-999	
D	ML084	229	231	2	MLD1632	NQ1/4S	ALSAP_D	AD08035684	0.018	22.5	1.35	0.001	465	0.009	46	-0.5	249	-999	97.7	21.5	-999	-999	40	0.102	-2	87	1.39	4.2	5.11	10.1	1.23	2.51	0.59	-999	1	-999	
D	ML084	231	233	2	MLD1633	NQ1/4S	ALSAP_D	AD08035684	0.00409	19.5	0.35	0.001	135	0.001	10	-0.5	239	-999	170	20.5	-999	-999	33	0.104	-2	53	1.27	5.3	4.95	10.25	2.77	1.75	0.47	-999	0.8	-999	
D	ML084	233	235	2	MLD1634	NQ1/4S	ALSAP_D	AD08035684	0.0112	37.1	0.99	-0.001	287	0.052	14	-0.5	329	-999	111.5	12.1	-999	-999	34	0.076	-2	29	0.7	5	3.32	6.92	1.84	1.43	0.28	-999	0.6	-999	
D	ML084	235	237	2	MLD1635	NQ1/4S	ALSAP_D	AD08035684	0.01025	33.9	1.34	0.001	145	0.014	9	-0.5	287	-999	134.5	11.4	-999	-999	26	0.086	-2	33	0.66	4.6	3.52	7.44	1.83	1.92	0.21	-999	0.48	-999	
D	ML085	30	32	2	MLD1792	NQ1/4S	ALSAP_D	AD08044895	0.00071	9.46	1.02	-0.001	161	0.001	-5	-0.5	119	-999	35.6	23.8	-999	-999	283	0.113	5	191	1.58	1	6.63	4.94	0.66	6.29	1.03	-999	1.3	-999	
D	ML085	32	34	2	MLD1793	NQ1/4S	ALSAP_D	AD08044895	0.00042	8.5	1.13	-0.001	127	0.002	8	-0.5	115	-999	47.9	25.3	-999	-999	242	0.107	2	199	1.68	1.1	6.55	4.55	0.83	5.35	1.31	-999	1.27	-999	
D	ML085	34	36	2	MLD1794	NQ1/4S	ALSAP_D	AD08044895	0.00043	8.72	1.54	-0.001	110	0.004	33	-0.5	113	-999	28	24.5	-999	-999	223	0.124	11	203	1.58	1.2	6.72	5.86	1.12	4.55	1.31	-999	1.25	-999	
D	ML085	36	38	2	MLD1795	NQ1/4S	ALSAP_D	AD08044895	0.0004	9.15	0.88	-0.001	143	0.004	10	-0.5	115	-999	35.4	30.4	-999	-999	92	0.151	8	200	2	1.4	7.57	4.17	1.43	2.69	1.66	-999	1.42	-999	
D	ML085	38	40	2	MLD1796	NQ1/4S	ALSAP_D	AD08044895	0.00045	10	0.45	-0.001	158	0.001	11	-0.5	127	-999	30.8	32.2	-999	-999	82	0.164	8	229	2.07	1.2	7.63	4.76	1.22	2.59	1.54	-999	1.44	-999	
D	ML085	40	42	2	MLD1797	NQ1/4S	ALSAP_D	AD08044895	0.00044	10.1	0.44	-0.001	179	0.006	11	-0.5	124	-999	25.1	32.4	-999	-999	80	0.159	8	214	2.09	1.1	7.65	4.57	1.02	2.89	1.74	-999	1.55	-999	
D	ML085	42	44	2	MLD1798	NQ1/4S	ALSAP_D	AD08044895	0.00035	9.91	0.09	0.002	61	-0.001	-5	-0.5	129	-999	39.7	32.6	-999	-999	79	0.143	10	185	2.1	1	7.59	3.38	1.19	3.29	2.04	-999	1.62	-999	
D	ML085	44	46	2	MLD1799	NQ1/4S	ALSAP_D	AD08044895	0.00032	9.89	0.1	0.001	78	0.001	-5	-0.5	140	-999	35.2	38.9	-999	-999	93	0.137	8	147	2.4	1.2	7	3.22	0.75	3.83	1.96	-999	1.93	-999	
D	ML085	46	48	2	MLD1800	NQ1/4S	ALSAP_D	AD08044895	0.00045	9.62	0.35	-0.001	241	0.001	-5	-0.5	133	-999	30.6	36.8	-999	-999	96	0.123	7	160	2.3	1.1	6.31	4.02	1.09	3.66	1.43	-999	1.88	-999	
D	ML085	48	50	2	MLD1801	NQ1/4S	ALSAP_D	AD08044895	0.00029	9.71	0.12	-0.001	138	0.002	-5	-0.5	141	-999	44.2	31.4	-999	-999	80	0.152	9	176	2	1	7.72	3.11	0.77	2.84	2.23	-999	1.55	-999	
D	ML085	50	52	2	MLD1802	NQ1/4S	ALSAP_D	AD08044895	0.0003	10.1	0.07	-0.001	110	0.002	-5	-0.5	140	-999	37.7	32.2	-999	-999	80	0.151	10	178	2.04	1	7.7	2.84	0.72	2.95	2.42	-999	1.62	-999	
D	ML085	52	54	2	MLD1803	NQ1/4S	ALSAP_D	AD08044895	0.00027	9.77	0.02	-0.001	38	0.001	-5	-0.5	132	-999	37.9	32	-999	-999	79	0.142	6	159	2.05	0.9	7.56	2.64	0.58	2.94	2.68	-999	1.63	-999	
D	ML085	54	56	2	MLD1804	NQ1/4S	ALSAP_D	AD08044895	0.00024	9.06	0.13	-0.001	236	0.004	-5	-0.5	117	-999	26.5	25.1	-999	-999	79	0.129	8	182	1.62	0.8	6.99	3.29	0.73	2.95	2.18	-999	1.51	-999	
D	ML085	56	58	2	MLD1805	NQ1/4S	ALSAP_D	AD08044895	0.00018	9.78	0.09	-0.001	77	0.001	-5	-0.5	122	-999	27.9	31.8	-999	-999	79	0.147	10	196	2.06	0.9	7.71	2.69	0.6	3.01	2.63	-999	1.68	-999	
D	ML085	58	60	2	MLD1806	NQ1/4S	ALSAP_D	AD08044895	0.00031	8.67	0.16	-0.001	90	0.001	5	-0.5	111	-999	26.5	30.5	-999	-999	76	0.157	7	245	2.03	1.1	7.72	3.61	0.86	2.99	2.58	-999	1.54	-999	
D	ML085	60	62	2	MLD1807	NQ1/4S	ALSAP_D	AD08044895	0.00078	9.78	0.22	-0.001	115	0.002	12	-0.5	125	-999	22.9	32.1	-999	-999	68	0.151	2	299	2.08	1.2	7.52	6.18	1.01	3.21	1.47	-999	1.48	-999	
D	ML085	80	82	2	MLD1808	NQ1/4S	ALSAP_D	AD08044895	0.00024	9.2	0.06	0.001	48	0.001	13	-0.5	114	-999	20.6	27.9	-999	-999	79	0.125	7	252	1.84	1.2	7.39	3.37	0.72	3.17	1.76	-999	1.52	-999	
D	ML085	82	84	2	MLD1809	NQ1/4S	ALSAP_D	AD08044895	0.00028	10.3	0.08	-0.001	96	0.001	-5	-0.5	143	-999	45.1	31.3	-999	-999	91	0.143	10	195	2.05	1.1	8.13	2.24	1.23	3.14	1.73	-999	1.59	-999	
D	ML085	84	86	2	MLD1810	NQ1/4S	ALSAP_D	AD08044895	0.00034	10.25	0.02	-0.001	96	0.001	-5	-0.5	135	-999	34	32.6	-999	-999	91	0.142	9	212	2.07	1.1	8.04	2.85	1.44	2.64	2.19	-999	1.61	-999	
D	ML085	86	88	2	MLD1811	NQ1/4S	ALSAP_D	AD08044895	0.0004	9.66	0.02	-0.001	102	0.001	-5	-0.5	144	-999	36.7	37.5	-999	-999	95	0.13	7	182	2.39	1.4	7.17	2.55	1.18	3.62	1.84	-999	1.69	-999	
D	ML085	88	90	2	MLD1815	NQ1/4S	ALSAP_D	AD08044895	0.00049	9.24	0.01	-0.001	57	0.001	-5	-0.5	146	-999	29.9	35.6	-999	-999	99	0.128	9	186	2.49	1.4	7.13	3.4	1.5	3.45	1.7	-999	1.62	-999	

H1000	Hole	From	To	Interval	Sample	Sscheme	Ascheme	Batch	Sn	Fe	S	W	Cu	Au	As	Ag	Zn	Co	Li	Nb	Mn	Mo	Ni	P	Pb	Sr	Ta	U	Al	Ca	K	Mg	Na	Si	Ti	LOI	Comments
H1001		metres	metres	metres					%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%	%	%	%	%	%	
D	ML085	90	92	2	MLD1816	NQ1/4S	ALSAP_D	AD08044895	0.00068	8.55	0.01	-0.001	13	-0.001	-5	-0.5	112	-999	18.6	31.4	-999	-999	92	0.128	8	356	2.14	1.7	7.31	5.53	1.24	2.46	1.87	-999	1.54	-999	
D	ML085	92	94	2	MLD1817	NQ1/4S	ALSAP_D	AD08044895	0.00049	8.48	0.01	-0.001	16	0.001	-5	-0.5	110	-999	14.9	35	-999	-999	103	0.135	5	446	2.43	1.9	7.73	6.67	0.9	2.39	2.21	-999	1.71	-999	
D	ML085	94	96	2	MLD1818	NQ1/4S	ALSAP_D	AD08044895	0.00037	8.65	0.02	-0.001	56	0.001	-5	-0.5	110	-999	19.3	30.4	-999	-999	94	0.132	6	364	2.12	1.3	7.37	5.38	1.31	2.56	2.08	-999	1.53	-999	
D	ML085	96	98	2	MLD1819	NQ1/4S	ALSAP_D	AD08044895	0.00042	8.42	0.02	-0.001	12	0.001	-5	-0.5	103	-999	19.9	31.4	-999	-999	91	0.15	6	500	2.2	1.7	7.84	6.13	1.07	2.17	2.46	-999	1.52	-999	
D	ML085	98	100	2	MLD1820	NQ1/4S	ALSAP_D	AD08044895	0.00202	7.92	0.03	-0.001	41	-0.001	15	-0.5	80	-999	34	29.5	-999	-999	91	0.147	5	415	2.08	1.8	7.79	5.03	1.41	2.26	2.18	-999	1.4	-999	
D	ML085	100	102	2	MLD1821	NQ1/4S	ALSAP_D	AD08044895	0.00169	6.99	0.02	-0.001	91	-0.001	15	-0.5	54	-999	71.5	17	-999	-999	67	0.08	12	166	1.29	2.7	8.02	1.67	2.51	2.18	2.03	-999	0.67	-999	
D	ML085	102	104	2	MLD1822	NQ1/4S	ALSAP_D	AD08044895	0.00037	9.49	0.02	-0.001	75	-0.001	-5	-0.5	129	-999	57.5	29.5	-999	-999	94	0.133	11	329	2.06	1.2	7.38	2.55	1.63	3.57	1.45	-999	1.45	-999	
D	ML085	104	106	2	MLD1823	NQ1/4S	ALSAP_D	AD08044895	0.0006	8.95	0.13	-0.001	80	0.001	-5	-0.5	134	-999	60.1	27.7	-999	-999	90	0.119	9	239	1.92	1.6	7.49	2.26	2.12	2.45	1.6	-999	1.3	-999	
D	ML085	106	108	2	MLD1824	NQ1/4S	ALSAP_D	AD08044895	0.00033	10.05	0.13	-0.001	89	0.001	-5	-0.5	146	-999	59	31	-999	-999	103	0.142	6	237	2.18	1.2	7.89	2.26	1.8	3.28	1.47	-999	1.47	-999	
D	ML085	108	110	2	MLD1825	NQ1/4S	ALSAP_D	AD08044895	0.0003	9.54	0.19	-0.001	70	0.001	-5	-0.5	125	-999	33.7	33.3	-999	-999	102	0.116	7	319	2.29	1.2	6.98	3.55	0.92	3.64	1.56	-999	1.66	-999	
D	ML085	110	112	2	MLD1826	NQ1/4S	ALSAP_D	AD08044895	0.00024	9.41	0.19	-0.001	67	-0.001	-5	-0.5	120	-999	34.6	31.5	-999	-999	99	0.134	10	321	2.19	1.1	7.49	3.5	1.39	3.13	1.68	-999	1.52	-999	
D	ML085	112	114	2	MLD1827	NQ1/4S	ALSAP_D	AD08044895	0.0002	8.29	0.09	-0.001	37	0.001	-5	-0.5	111	-999	71.1	23.5	-999	-999	84	0.114	11	252	1.69	2	8.17	2.13	2.1	2.52	1.65	-999	1.06	-999	
D	ML085	114	116	2	MLD1828	NQ1/4S	ALSAP_D	AD08044895	0.00053	9.51	0.53	-0.001	127	0.001	10	-0.5	120	-999	24.7	31.7	-999	-999	112	0.122	10	394	2.19	1.2	7.3	6.25	1.08	2.52	1.82	-999	1.59	-999	
D	ML085	116	118	2	MLD1829	NQ1/4S	ALSAP_D	AD08044895	0.00075	7.43	0.11	-0.001	35	-0.001	12	-0.5	110	-999	33.4	26.3	-999	-999	83	0.117	7	405	1.84	2.2	8.13	6.01	1.33	2.26	1.87	-999	1.27	-999	
D	ML085	118	120	2	MLD1830	NQ1/4S	ALSAP_D	AD08044895	0.0004	6	0.04	-0.001	68	0.001	7	-0.5	104	-999	44.7	16.5	-999	-999	68	0.08	12	305	1.27	3.2	8.69	4.08	1.99	1.97	1.66	-999	0.57	-999	
D	ML085	120	122	2	MLD1831	NQ1/4S	ALSAP_D	AD08044895	0.00029	6.1	0.24	-0.001	56	-0.001	16	-0.5	96	-999	81.7	19.8	-999	-999	65	0.102	15	231	1.45	2.7	8.53	2.49	2.13	2.54	2	-999	0.73	-999	
D	ML085	122	124	2	MLD1832	NQ1/4S	ALSAP_D	AD08044895	0.00062	6.04	0.23	0.001	54	-0.001	28	-0.5	78	-999	89.8	21.6	-999	-999	81	0.105	11	302	1.58	2.7	8.27	3.25	2.19	2.5	1.9	-999	0.84	-999	
D	ML085	124	126	2	MLD1833	NQ1/4S	ALSAP_D	AD08044895	0.00199	8.03	0.88	-0.001	96	-0.001	40	-0.5	87	-999	88.2	31.3	-999	-999	101	0.127	5	304	2.27	3	7.91	4.53	1.94	3.07	2.06	-999	1.32	-999	
D	ML085	148	150	2	MLD1834	NQ1/4S	ALSAP_D	AD08044895	0.0297	22.6	4.84	0.02	1470	0.013	1530	0.5	124	-999	99	20	-999	-999	38	0.1	4	40	1.28	3.4	5.3	6.05	2.35	2.17	0.5	-999	0.77	-999	
D	ML085	150	152	2	MLD1838	NQ1/4S	ALSAP_D	AD08044895	0.1085	24.6	3.48	0.015	694	0.031	1910	-0.5	133	-999	76.6	17.4	-999	-999	39	0.103	6	48	1.1	3.4	4.95	6.84	1.8	2	0.39	-999	0.72	-999	
D	ML085	152	154	2	MLD1839	NQ1/4S	ALSAP_D	AD08044895	0.01925	20	3.76	0.006	735	0.041	1650	-0.5	108	-999	111	17.1	-999	-999	37	0.109	5	64	1.15	3.4	5.07	7.18	2.68	1.82	0.39	-999	0.72	-999	
D	ML085	154	156	2	MLD1840	NQ1/4S	ALSAP_D	AD08044895	0.0339	15.15	2.06	0.01	510	0.028	694	-0.5	106	-999	90.2	20.9	-999	-999	54	0.097	5	219	1.39	2.6	5.87	7.83	1.81	2.46	1	-999	0.98	-999	
D	ML085	156	158	2	MLD1841	NQ1/4S	ALSAP_D	AD08044895	0.0157	15.3	2.42	0.013	527	0.02	346	-0.5	97	-999	125.5	22.9	-999	-999	51	0.101	4	133	1.51	3.4	5.87	5.09	2.38	2.78	0.77	-999	1.08	-999	
D	ML085	158	160	2	MLD1842	NQ1/4S	ALSAP_D	AD08044895	0.01095	13.75	2.09	0.005	310	0.005	321	-0.5	74	-999	147.5	23.1	-999	-999	56	0.1	7	105	1.55	3.7	6.01	4.6	2.51	2.81	1.2	-999	1.04	-999	
D	ML085	160	162	2	MLD1845	NQ1/4S	ALSAP_D	AD08044895	0.003	10.6	2.92	0.001	394	0.019	581	-0.5	46	-999	151	27.6	-999	-999	68	0.1	7	109	1.94	4.4	6.61	3.72	2.37	2.98	1.28	-999	1.17	-999	
D	ML086	7	9	2	MLD1896	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	9.12	0.288	-0.001	160	-0.001	-10	-999	70	30	-999	-999	2480	-999	95	965	-10	-999	-999	20	7.12	4.76	1.037	2.94	1.572	24.92	1.53	1.18	
D	ML086	9	11	2	MLD1897	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	9.19	0.387	-0.001	180	0.001	-10	-999	40	40	-999	-999	2030	-999	107	1090	-10	-999	-999	20	7.2	5.41	1.432	2.86	1.109	24.73	1.52	0.51	
D	ML086	11	13	2	MLD1898	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0024	10.85	0.366	-0.001	160	0.001	-10	-999	120	50	-999	-999	3120	-999	127	1210	30	-999	-999	20	6.96	8.29	0.565	2.39	0.891	22.53	1.94	0.28	
D	ML086	15	17	2	MLD1899	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0016	8.19	0.421	-0.001	140	-0.001	-10	-999	70	40	-999	-999	2040	-999	96	1215	70	-999	-999	-10	7.41	5.9	1.207	2.28	1.681	25.01	1.47	0.44	
D	ML086	19	21	2	MLD1900	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0024	7.26	0.1665	-0.001	110	-0.001	-10	-999	70	40	-999	-999	1695	-999	85	919	100	-999	-999	-10	8.18	3.96	2.174	2.06	1.688	26.51	0.85	0.82	
D	ML086	21	23	2	MLD1901	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0032	5.99	0.0571	-0.001	120	0.003	-10	-999	50	20	-999	-999	1700	-999	71	648	30	-999	-999	-10	8.58	4.07	2.207	1.86	1.355	27.82	0.51	0.66	
D	ML086	23	25	2	MLD1902	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	6.58	0.0933	-0.001	50	0.002	-10	-999	80	20	-999	-999	2530	-999	70	706	-10	-999	-999	-10	8.02	5.04	2.066	1.91	1.543	27.12	0.55	0.54	
D	ML086	25	27	2	MLD1903	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	7.88	0.425	-0.001	100	0.001	30	-999	110	30	-999	-999	2620	-999	81	1175	60	-999	-999	-10	6.75	7.68	1.473	2.33	1.587	24.68	1.26	0.4	
D	ML086	27	29	2	MLD1904	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	8.5	1.1	-0.001	110	-0.001	20	-999	70	30	-999	-999	1715	-999	98	1370	-10	-999	-999	-10	6.93	4.62	1.834	2.59	2.014	24.4	1.35	0.75	
D	ML086	29	31	2	MLD1905	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0015	7.62	1.33	-0.001	120	-0.001	30	-999	100	30	-999	-999	1245	-999	80	1215	40	-999	-999	-10	7.04	6.2	1.535	2.58	2.029	23.94	1.12	0.91	
D	ML086	31	33	2	MLD1909	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0078	8.66	0.471	-0.001	80	-0.001	20	-999	120	20	-999	-999	2910	-999	66	1055	60	-999	-999	-10	6.33	12.08	0.346	2.33	1.373	22.67	0.93	0.28	
D	ML086	33	35	2	MLD1910	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0221	8.48	1.205	-0.001	140	0.001	40	-999	70	30	-999	-999	1340	-999	76	868	90	-999	-999	-10	6.96	6.8	1.523	2.29	2.072	23.75	0.89	0.54	
D	ML086	35	37	2	MLD1911	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0986	12.75	1.175	-0.001	150	0.002	140	-999	180	30	-999	-999	3470	-999	75	942	210	-999	-999	-10	5.77	12.37	0.696	2.27	1.275	19.31	0.82	0.31	
D	ML086	37	39	2	MLD1912	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0069	6.2	0.805	-0.001	140	-0.001	50	-999	110	20	-999	-999	2660	-999	44	1055	120	-999	-999	-10	6.25	15.8	0.371	3.26	0.422	21.18	1.16	0.41	
D	ML086	39	41	2	MLD1913	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0825	10.6	1.005	-0.001	280	0.005	220	-999	220	20	-999	-999	3270	-999	55	1060	40	-999	-999	20	5.37	18.01	0.084	3.09	0.122	17.48	1.15	0.89	
D	ML086	41	43	2	MLD1914	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.212	11.65	0.401	-0.001	240	-0.001	410	-999	210	20	-999	-999	4320	-999	33	927	-10	-999	-999	30	4.69	20.66	0.074	1.96	0.005	16.74	0.86	2.23	
D	ML086	43	45	2	MLD1915	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.203	21.8	0.331	-0.001	190	0.001	270	-999	480	-10	-999	-999	4660	-999	36	1010	30	-999	-999	20	4.01	18.08	0.006	1.62	-0.001	13.09	0.86	1.37	
D	ML086	45	47	2	MLD1918	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.1355	20.3	0.172	-0.001	150	0.001	300	-999	370	-10	-999	-999	4370	-999	22	805	40	-999	-999	30	4.28	18.94	0.008	1.63	-0.001	13.46	0.86	1.66	
D	ML086	47	49	2	MLD1919	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0939	19.35	1.77	-0.001	890	0.002	630	-999	250	20	-999	-999	4390	-999	80	993	-10	-999	-999	30	4.56	16.65	0.03	1.98	-0.001	12.76	0.88	2.38	
D	ML086	49	51	2	MLD1920	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.1035	16.75	1.31	-0.001	670	0.003	920	-999	330	40	-999	-999	5320	-999	99	1125	10	-999	-999	30	4.4	17.8	0.06	2.07	0.014	13.14	0.78	4.83	
D	ML086	51	53	2	MLD1921	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.1005	22	0.94	0.004	420	0.017	700	-999	320	20	-999	-999	4430	-999	62	985	-10	-999	-999	30	4.78	13.69	0.453	1.72	0.383	14.03	0.73	1.5	
D	ML086	72	74	2	MLD1922	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0987	13.6	0.656	-0.001	250	0.001	200	-999	200	20	-999	-999	4450	-999	38	862	30	-999	-999	30	4.68	16.65	0.417	2.22	0.402	18	0.88	0.66	
D	ML086	74	76	2	MLD1923	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0734	19.8	0.555	-0.001	260	0.004	180	-999	310	20	-999	-999	4190	-999	31	1800	60	-999	-999	20	4.53	14.72	0.435	1.55	0.457	16.55	0.79	-0.04	
D	ML086	76	78	2	MLD1924	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.062	15.25	1.295	-0.001	550	0.08	190	-999	170	20	-999	-999	3510	-999	43	1070	60	-999	-999	20	4.46	17.51	0.233	2.04	0.188	16.04	0.95	0.54	
D	ML086	80	82	2	MLD1925	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0382	11.15	0.498	-0.001	190	0.003	50	-999	200	20	-999	-999	2560	-999	54	1020	20	-999	-999	-10	5.74	13.94	0.56	3.23	0.621	19.64	1.26	0.47	
D	ML086	82	84	2	MLD1926	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0278	13.15	1.32	-0.001	350	0.004	20	-999	220	30	-999	-999	2320	-999	90	1170	30	-999	-999	20	5.66	12.44	0.506	3.18	0.709	18.14	1.49	0.42	
D	ML086	84	86	2	MLD1927	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0229	13.45	1.015	-0.001	190	0.001	40	-999	100	20	-999	-999	2580	-999	61	1035	-10	-999	-999	30	5.29	12.65	0.632	2.71	0.888	19.17	1.16	0.27	
D	ML086	86	88	2	MLD1928	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0076	9.65	1.94	-0.001	200	0.011	20	-999	110	20	-999	-999	2250	-999	79	1120	10	-999	-999	-10	6.01	12.37	0.432	2.97	0.822	19.73	1.32	0.65	
D	ML086	88	90	2	MLD1929	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0015	9.47	2.42	-0.001	200	-0.001	60	-999	40	40	-999	-999	1415	-999	103	1175	-10	-999	-999	30	6.56	9.65	0.52	3.03	1.464	19.87	1.43	1.28	
D	ML086	90	92	2	MLD1930	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0023	9.36	1.96	-0.001	170	-0.001	30	-999	40	30	-999	-999	1225	-999	81	1135	-10	-999	-999	20	6.83	8.29	0.694	3.21	1.812	20.62	1.59	1.17	
D	ML086	92	94	2	MLD1931	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	8.91	2.31	-0.001	170	-0.001	30	-999	30	40	-999	-999	1035	-999	85	1125	-10	-999	-999	40	6.62	6.68	0.757	3.06	2.37	21.22	1.48	1.89	
D	ML086	94	96	2	MLD1935	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0016	7.82	1.105	-0.001	120	0.002	-10	-999	140	30	-999	-999	1070	-999	102	1220	70	-999	-999	-10	7.7	2.08	2.249	2.38	2.145	25.85	1.01	1.07	
D	ML086	96	98	2	MLD1936	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0056	5.72	0.31	-0.001	110	0.001	20	-999	60	-10	-999	-999	1020	-999	44	761	-10	-999	-999	-10	7.12	1.88	2.506	1.54	1.935	29.92	0.7	0.73	
D	ML086	98	100	2	MLD1937	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0024	8.17	0.461	-0.001	100	0.004	30	-999	160	30	-999	-999	1275	-999	51	1235	-10	-999	-999	-10	7.91	2.53	2.224	2.6	1.341	26.27	1.1	0.9	
D	ML086	100	102	2	MLD1938	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0038	8.78	0.943	-0.001	120	0.002	-10	-999	110	30	-999	-999	1245	-999	99	1165	60	-999	-999	-10	7.7	3.14	2.523	2.56	1.217	25.06	1.14	0.77	
D	ML086	102	104	2	MLD1939	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	8.48	1.865	-0.001	250	0.001	30	-999	30	30	-999	-999	1145	-999	124	956	-10	-999	-999	-10	7.49	3.74	1.983	2.28	0.917	24.59	0.99	1.52	
D	ML086	104	106	2	MLD1940	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	9.08	0.37	-0.001	80	0.002	-10	-999	80	30	-999	-999	1015	-999	109	1275	40	-999	-999	-10	7.94	2.89	1.925	3.21	1.417	25.2	1.29	0.68	
D	ML087	28	29	1	MLD1694	HQ/14S	ALSAP_D	AD08039808	0.341	39.9	0.11	0.009	16	0.005	61	-0.5	238	-999	5.7	10.4	-999	-999	29	0.056	-2	64	0.82	0.8	2.33	9.21	0.08	0.57	0.13	-999	0.46	-999	
D	ML087	52	54	2	MLD1695	HQ/14S	ALSAP_D	AD08039808	0.0253	27.7	7.19	0.001	1550	0.002	1870	-0.5	125	-999	26.1	11.8	-999	-999	41	0.072	-2	70	0.77	1.4	3.76	3.88	1.49	1.28	0.39	-999	0.58	-999	
D	ML087	54	56	2	MLD1696	HQ/14S	ALSAP_D	AD08039808	0.1015	25.9	15.1	0.004	3320	0.005	1460	-0.5	122	-999	30.8	14.8	-999	-999	66	0.08	2	139	1.03	1.6	4.3	3.71	1.23	2.36	0.63	-999	0.66	-999	
D	ML087	56	58	2	MLD1697	HQ/14S	ALSAP_D	AD08039808	0.262	27.1	9.9	0.001	1750	0.007	13450	-0.5	208	-999	12.6	8	-999	-999	26	0.051	3	20	0.5	0.9	3.74	4.96	1.02	1.66	0.49	-999	0.43	-999	
D	ML087	58	59	1	MLD1698	HQ/14S	ALSAP_D	AD08039808	0.00438	10.35	1.09	0.001	336	0.002	119	-0.5	85	-999	89.9	41.6	-999	-999	108	0.132	3	235	2.2	1.7	7.97	1.96	1.82	4.2	1.68	-999	1.42	-999	
D	ML087	237	239	2	MLD1699	NQ1/4S	ALSAP_D	AD08044895	0.00022	4.2	0.02	0.001	5	-0.001	13	-0.5	79	-999	94.8	16	-999	-999	44	0.042	18	121	1.74	7	7.31	1.43	4.04	1.23	1.47	-999	0.31	-999	
D	ML087	239	241	2	MLD1700	NQ1/4S	ALSAP_D	AD08044895	0.00026	5.6	0.03	-0.001	10	-0.001	9	-0.5	93	-999	126	14.1	-999	-999	63	0.065	6	147	1.1	3.1	7.61	2.26	3.54	2.05	1.6	-999	0.46	-999	
D	ML087	241	243	2	MLD1701	NQ1/4S	ALSAP_D	AD08044895	0.00013	7.39	0.45	0.001	97	-0.001	10	-0.5	88	-999	131	30.7	-999	-999	87	0.115	5	89	2.17	2.2	7.01	2.84	1.35	3.01	2.34	-999	1.2	-999	
D	ML087	243	245	2	MLD1702	NQ1/4S	ALSAP_D	AD08044895	0.00053	7.58	0.55	0.001	87	-0.001	28	-0.5	82	-999	105.5	31.8	-999	-999	89	0.125	5	126	2.2	2.2	6.96	3.31	1.7	3.05	2.43	-999	1.22	-999	
D	ML087	245	247	2	MLD1703	NQ1/4S	ALSAP_D	AD08044895	0.0234	37.2	1.55	0.002	210	0.002	196	-0.5	139	-999	69.4	11.7	-999	-999	27	0.075	10	24	0.91	4.4	3.54	3.75	1.17	1.44	0.42	-999	0.52	-999	
D	ML087	247	249	2	MLD1704	NQ1/4S	ALSAP_D	AD08044895	0.0212	44.3	1.21	0.001	180	0.003	471	0.6	111	-999	43.7	7.9	-999	-999	25	0.081	9	22	0.66	3	2.37	4.44	0.53	1.26	0.13	-999	0.37	-999	
D	ML087	249	251	2	MLD1705	NQ1/4S	ALSAP_D	AD08044895	0.0851	42.7	0.63	0.006	124	-0.001	506	-0.5	181	-999	18.2	9.3	-999	-999	29	0.079	5	4	0.84	3.5	2.31	4.84	0.35	1.38	0.24	-999	0.46	-999	
D	ML087	251	253	2	MLD1706	NQ1/4S	ALSAP_D	AD08044895	0.038	40.9	0.25	0.012	60	-0.001	456	-0.5	174	-999	23.8	10.6	-999	-999	12	0.039	10	18	1.47	5.7	2.91	3.25	1.07	1.08	0.43	-999	0.41	-999	
D	ML087	253	255	2	MLD1707	NQ1/4S	ALSAP_D	AD08044895	0.0461	49.3	0.29	0.012	23	-0.001	786	0.5	190	-999	19	8	-999	-999	13	0.047	5	-1	0.73	2.2	2.14	3.62	0.41	1.04	0.23	-999	0.4	-999	
D	ML087	255	257	2	MLD1708	NQ1/4S	ALSAP_D	AD08044895	0.1015	44.8	0.43	0.005	110	-0.001	94	-0.5	275	-999	12.2	9.6	-999	-999	20	0.058	12	-1	0.78	2.1	2.3	4.67	0.38	1.25	0.3	-999	0.57	-999	
D	ML087	257	259	2	MLD1709	NQ1/4S	ALSAP_D	AD08044895	0.0528	53.6	0.1	0.007	21	-0.001	71	-0.5	257	-999	34.8	7	-999	-999	8	0.039	5	-1	0.58	1.8	1.91	2.14	0.64	0.81	0.09	-999	0.41	-999	
D	ML087	259	261	2	MLD1710	NQ1/4S	ALSAP_D	AD08044895	0.0717	53.9	0.31	0.004	97	0.006	131	-0.5	470	-999	15.5	7.3	-999	-999	11	0.042	11	-1	0.59	1.1	1.49	2.76	0.26	0.97	0.13	-999	0.48	-999	

H1000	Hole	From	To	Interval	Sample	Sscheme	Ascheme	Batch	Sn	Fe	S	W	Cu	Au	As	Ag	Zn	Co	Li	Nb	Mn	Mo	Ni	P	Pb	Sr	Ta	U	Al	Ca	K	Mg	Na	Si	Ti	LOI	Comments
H1001		metres	metres	metres					%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%	%	%	%	%	%	
D	ML087	261	263	2	MLD1713	NQ1/4S	ALSAP_D	AD08044895	0.0551	54	0.16	0.007	45	-0.001	26	-0.5	447	-999	26.1	7.8	-999	-999	8	0.046	9	-1	0.65	1.4	1.71	2.62	0.31	0.97	0.12	-999	0.52	-999	
D	ML087	263	265	2	MLD1714	NQ1/4S	ALSAP_D	AD08044895	0.0344	43.1	0.3	0.036	68	0.002	786	-0.5	277	-999	60.4	9.3	-999	-999	21	0.052	7	2	0.71	3	2.9	3.39	0.78	1.66	0.17	-999	0.69	-999	
D	ML087	265	267	2	MLD1715	NQ1/4S	ALSAP_D	AD08044895	0.0961	39	0.19	0.019	52	0.001	207	-0.5	244	-999	37.3	11.6	-999	-999	13	0.079	8	10	0.84	4.4	3.61	5.62	0.73	1.41	0.37	-999	0.75	-999	
D	ML087	267	269	2	MLD1716	NQ1/4S	ALSAP_D	AD08044895	0.105	36.1	0.36	0.003	112	0.001	256	-0.5	268	-999	25.7	14.3	-999	-999	21	0.094	11	10	1.06	4.1	4.06	7.05	0.52	1.49	0.44	-999	0.82	-999	
D	ML087	269	271	2	MLD1717	NQ1/4S	ALSAP_D	AD08044895	0.0851	40.1	0.34	0.002	97	0.005	131	-0.5	358	-999	27.3	13.2	-999	-999	18	0.056	12	10	0.97	3.2	3.1	5.51	0.45	1.24	0.3	-999	0.74	-999	
D	ML087	271	273	2	MLD1718	NQ1/4S	ALSAP_D	AD08044895	0.0375	30.2	2.55	-0.001	445	0.018	164	0.7	305	-999	15.3	13.5	-999	-999	27	0.084	5	12	1.03	6.4	4	11.15	0.13	1.56	0.12	-999	0.85	-999	
D	ML087	273	275	2	MLD1719	NQ1/4S	ALSAP_D	AD08044895	0.0414	34.2	1	0.001	254	0.007	141	-0.5	519	-999	16.4	12.3	-999	-999	29	0.077	10	20	0.89	4.3	3.59	10.4	0.12	1.58	0.11	-999	0.74	-999	
D	ML087	275	277	2	MLD1720	NQ1/4S	ALSAP_D	AD08044895	0.0496	25.8	0.95	-0.001	265	0.007	98	-0.5	474	-999	26.8	17.6	-999	-999	33	0.084	13	44	1.27	2.2	4.08	12.25	0.18	1.76	0.1	-999	0.9	-999	
D	ML087	277	279	2	MLD1724	NQ1/4S	ALSAP_D	AD08044895	0.0307	21.1	0.88	-0.001	209	0.003	54	-0.5	269	-999	129	19.3	-999	-999	37	0.134	14	73	1.27	5.1	5.31	9.91	1.35	1.83	0.47	-999	0.89	-999	
D	ML087	279	281	2	MLD1725	NQ1/4S	ALSAP_D	AD08044895	0.0347	20	0.95	0.001	224	0.016	23	-0.5	206	-999	60.1	25.9	-999	-999	32	0.128	10	106	1.68	3.3	5.72	10.9	0.85	1.89	0.98	-999	0.9	-999	
D	ML087	281	283	2	MLD1726	NQ1/4S	ALSAP_D	AD08044895	0.0226	13.2	1.43	-0.001	254	0.004	30	-0.5	199	-999	77.5	27.3	-999	-999	48	0.097	11	142	1.64	4.4	5.7	12.5	0.53	2.3	0.88	-999	1.01	-999	
D	ML087	283	285	2	MLD1727	NQ1/4S	ALSAP_D	AD08044895	0.01435	12.25	0.45	-0.001	74	0.001	29	-0.5	230	-999	58.7	26.8	-999	-999	43	0.097	9	118	1.68	2.3	5.13	13.75	0.65	2.27	0.63	-999	1.07	-999	
D	ML087	285	287	2	MLD1728	NQ1/4S	ALSAP_D	AD08044895	0.01245	16	0.8	0.001	243	0.018	14	-0.5	228	-999	57.9	21.2	-999	-999	51	0.102	7	119	1.4	7.6	5.47	10.95	0.79	2.3	0.68	-999	1.05	-999	
D	ML087	287	289	2	MLD1729	NQ1/4S	ALSAP_D	AD08044895	0.00848	14.05	0.87	-0.001	138	0.004	29	-0.5	240	-999	96.5	25	-999	-999	63	0.116	13	211	1.67	3.6	6.42	9.23	1.34	3.03	0.98	-999	1.34	-999	
D	ML087	289	291	2	MLD1730	NQ1/4S	ALSAP_D	AD08044895	0.015	14.3	0.45	-0.001	87	0.012	60	-0.5	210	-999	43	23.5	-999	-999	34	0.09	11	118	1.53	7.4	5.43	13.15	0.34	2.49	0.8	-999	0.98	-999	
D	ML087	291	293	2	MLD1731	NQ1/4S	ALSAP_D	AD08044895	0.0202	15.85	0.6	-0.001	138	0.002	40	0.5	257	-999	24.8	22.4	-999	-999	29	0.09	12	31	1.44	10.4	5.13	14.95	0.21	1.94	0.17	-999	0.93	-999	
D	ML087	293	295	2	MLD1734	NQ1/4S	ALSAP_D	AD08044895	0.0162	12.15	0.43	-0.001	92	0.006	23	-0.5	205	-999	34.4	28.8	-999	-999	34	0.088	15	116	2.03	3.9	5.9	15.2	0.5	1.94	0.33	-999	0.85	-999	
D	ML087	295	297	2	MLD1735	NQ1/4S	ALSAP_D	AD08044895	0.025	16.8	0.91	0.002	158	0.009	28	-0.5	218	-999	42.3	19.9	-999	-999	52	0.086	5	107	1.39	4.1	5.27	12.75	0.44	2.36	0.53	-999	0.88	-999	
D	ML087	297	299	2	MLD1736	NQ1/4S	ALSAP_D	AD08044895	0.0254	11.45	0.5	-0.001	109	0.008	43	-0.5	291	-999	39.3	19.4	-999	-999	39	0.093	14	69	1.45	7.1	5.41	14.7	0.28	2.62	0.27	-999	1.15	-999	
D	ML087	299	301	2	MLD1737	NQ1/4S	ALSAP_D	AD08044895	0.023	15.6	1.12	-0.001	209	0.012	21	-0.5	263	-999	47.5	22.1	-999	-999	49	0.095	12	77	1.6	9.4	5.25	13.2	0.33	2.34	0.36	-999	1.12	-999	
D	ML087	301	303	2	MLD1738	NQ1/4S	ALSAP_D	AD08044895	0.01735	15.1	0.49	-0.001	120	0.005	26	-0.5	238	-999	63.1	23	-999	-999	53	0.098	7	160	1.57	4.1	5.82	11.65	0.78	2.38	0.66	-999	1.07	-999	
D	ML087	303	305	2	MLD1739	NQ1/4S	ALSAP_D	AD08044895	0.016	12.35	0.58	-0.001	126	0.012	10	-0.5	207	-999	59.3	26.9	-999	-999	61	0.107	10	178	1.79	4	6.28	10.15	0.72	3.07	1.01	-999	1.37	-999	
D	ML087	305	307	2	MLD1740	NQ1/4S	ALSAP_D	AD08044895	0.0255	13.95	0.53	0.019	84	0.03	55	-0.5	200	-999	61.6	19.8	-999	-999	44	0.102	12	93	1.33	3.2	5.43	11.5	0.76	3.02	0.48	-999	1.16	-999	
D	ML087	307	309	2	MLD1741	NQ1/4S	ALSAP_D	AD08044895	0.0334	12.2	1.17	0.001	251	0.009	58	-0.5	154	-999	39.8	23.8	-999	-999	53	0.101	6	118	1.51	2.4	5.87	11.25	0.78	2.6	0.69	-999	1.25	-999	
D	ML087	309	311	2	MLD1742	NQ1/4S	ALSAP_D	AD08044895	0.01165	10.5	1.14	0.002	163	0.004	42	-0.5	172	-999	46.4	23.5	-999	-999	67	0.109	7	216	1.58	2.1	6.52	11.35	0.54	2.96	0.93	-999	1.37	-999	
D	ML087	311	313	2	MLD1743	NQ1/4S	ALSAP_D	AD08044895	0.0117	10.65	1.04	-0.001	130	0.004	23	-0.5	194	-999	58	22.4	-999	-999	72	0.105	14	177	1.55	1.7	6.43	13.25	0.5	2.99	0.59	-999	1.3	-999	
D	ML088	10	12	2	MLD1941	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	9.05	-0.0004	-0.001	-10	-0.001	-10	-999	30	20	-999	-999	1530	-999	97	1280	-10	-999	-999	-10	8.05	3.05	2.614	2.85	1.507	25.2	1.51	0.48	
D	ML088	12	14	2	MLD1942	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	9.73	-0.0004	-0.001	40	-0.001	-10	-999	40	30	-999	-999	1440	-999	99	1315	20	-999	-999	-10	8.02	3	2.44	3.11	1.623	24.5	1.52	0.75	
D	ML088	14	16	2	MLD1943	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	9.66	0.0619	-0.001	90	-0.001	-10	-999	100	40	-999	-999	2080	-999	106	1170	80	-999	-999	-10	7.65	5.48	0.959	2.53	1.275	24.92	1.49	0.26	
D	ML088	18	20	2	MLD1944	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	9.23	-0.0004	-0.001	30	-0.001	-10	-999	80	40	-999	-999	2500	-999	121	1030	70	-999	-999	-10	7.17	3.37	1.718	3.14	1.254	26.04	1.48	0.55	
D	ML088	20	22	2	MLD1945	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	8.6	-0.0004	-0.001	20	-0.001	-10	-999	50	40	-999	-999	2270	-999	102	932	120	-999	-999	-10	7.49	2.82	2.531	2.82	1.587	26.18	1.48	0.42	
D	ML088	22	24	2	MLD1946	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	10.15	0.217	-0.001	140	-0.001	-10	-999	70	40	-999	-999	2460	-999	118	1275	110	-999	-999	-10	7.44	5.53	1.498	3.05	1.239	23.56	1.65	0.48	
D	ML088	24	26	2	MLD1947	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	6.6	0.1425	-0.001	100	-0.001	-10	-999	40	20	-999	-999	1320	-999	81	964	120	-999	-999	-10	7.46	3.05	2.855	2.35	1.471	27.54	1.14	1.08	
D	ML088	77	79	2	MLD1948	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	7.56	0.671	-0.001	80	0.001	340	-999	-10	-10	-999	-999	1800	-999	86	1160	-10	-999	-999	-10	7.04	4.42	1.801	1.77	1.478	26.13	1.18	2.34	
D	ML088	79	81	2	MLD1949	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	7	0.577	-0.001	110	-0.001	-10	-999	20	20	-999	-999	2950	-999	52	969	90	-999	-999	-10	6.88	8.93	1.502	1.65	1.192	25.15	0.94	0.75	
D	ML088	81	83	2	MLD1950	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	7.4	1.075	-0.001	190	0.001	50	-999	-10	40	-999	-999	2430	-999	79	1260	40	-999	-999	-10	6.51	8.43	0.83	2.47	1.717	24.08	1.21	0.75	
D	ML088	83	85	2	MLD1951	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	8.61	2.27	-0.001	290	0.001	60	-999	-10	30	-999	-999	995	-999	107	1405	-10	-999	-999	-10	6.99	3.93	1.568	2.32	1.964	23.52	1.31	1.64	
D	ML088	85	87	2	MLD1952	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	7.66	1.2	-0.001	210	-0.001	50	-999	-10	30	-999	-999	1575	-999	83	1275	50	-999	-999	-10	7.17	6.04	1.693	3.03	1.841	23.7	1.19	1.05	
D	ML088	87	89	2	MLD1953	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	4.56	0.387	-0.001	50	-0.001	-10	-999	-10	20	-999	-999	1035	-999	45	647	80	-999	-999	-10	7.07	3.91	2.714	1.93	1.993	29.17	0.59	0.62	
D	ML088	89	91	2	MLD1954	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	9.09	2.17	-0.001	320	0.002	-10	-999	20	50	-999	-999	2330	-999	80	1085	-10	-999	-999	-10	6.03	10.33	0.415	2.88	1.149	21.13	0.86	1.37	
D	ML088	91	93	2	MLD1958	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	7.75	1.08	-0.001	140	0.002	-10	-999	-10	30	-999	-999	1735	-999	93	1245	-10	-999	-999	-10	6.48	8.04	1.158	2.86	1.384	23.84	1.22	0.88	
D	ML088	93	95	2	MLD1959	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0046	8.31	1.16	-0.001	170	0.001	60	-999	20	40	-999	-999	1270	-999	93	1120	-10	-999	-999	-10	7.23	4.76	2.241	3.89	1.761	23.42	1.09	0.73	
D	ML088	95	97	2	MLD1960	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	7.44	2.25	-0.001	200	0.002	60	-999	-10	40	-999	-999	1145	-999	78	804	-10	-999	-999	-10	6.62	7.76	1.025	4.01	1.783	21.74	0.89	1.45	
D	ML088	97	99	2	MLD1961	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	8.27	3.62	-0.001	380	0.002	-10	-999	-10	30	-999	-999	301	-999	91	1060	-10	-999	-999	-10	6.7	4.19	1.166	4.14	2.217	20.94	1.06	2.23	
D	ML088	99	101	2	MLD1962	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.149	26	0.855	0.025	240	0.006	370	-999	300	20	-999	-999	4600	-999	25	408	20	-999	-999	-10	3.74	10.83	0.505	2.01	0.515	15.29	0.72	-0.43	
D	ML088	101	103	2	MLD1963	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.211	25.6	0.0515	0.004	80	0.001	110	-999	240	-10	-999	-999	5030	-999	9	505	80	-999	-999	-10	3.69	15.15	0.191	1.21	0.096	13.65	0.89	0.73	
D	ML088	103	104	1	MLD1966	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.134	42.8	0.0788	0.014	110	0.002	50	-999	490	-10	-999	-999	4690	-999	14	150	90	-999	-999	-10	2.49	7.36	0.49	0.52	0.328	10.1	0.62	-0.98	
D	ML089	0	11	11	MLD1846	25HQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	10.7	0.0064	-0.001	30	0.001	40	-999	90	30	-999	-999	2130	-999	126	1140	-10	-999	-999	30	9.98	7.01	1.237	1.88	0.757	18.33	1.65	7.67	
D	ML089	11	17	6	MLD1847	25HQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0152	16.2	-0.0004	-0.001	490	0.001	60	-999	350	280	-999	-999	11550	-999	152	1650	30	-999	-999	60	12.33	0.09	0.078	0.11	-0.001	16.08	1.88	13.25	
D	ML089	17	20	3	MLD1848	25HQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0112	17.85	0.0076	-0.001	680	-0.001	80	-999	640	310	-999	-999	16400	-999	219	2050	40	-999	-999	50	12.39	0.41	0.051	0.02	-0.001	14.17	2.02	13.65	
D	ML089	20	23	3	MLD1849	25HQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.1115	21.7	0.0441	0.122	480	0.002	770	-999	420	20	-999	-999	1795	-999	75	1715	-10	-999	-999	50	11.75	-0.01	-0.001	0.08	-0.001	12.86	2.7	12.95	
D	ML089	23	26	3	MLD1850	25HQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0682	17.75	0.0482	0.021	560	0.001	580	-999	390	20	-999	-999	1375	-999	77	1375	-10	-999	-999	40	13.5	-0.01	0.134	0.01	-0.001	14.45	2.14	13.3	
D	ML089	26	29	3	MLD1851	25HQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0716	19.05	0.0466	0.013	530	0.002	490	-999	320	-10	-999	-999	625	-999	75	1475	-10	-999	-999	50	13.08	-0.01	0.043	0.01	-0.001	13.74	2.58	13.15	
D	ML089	29	32	3	MLD1852	25HQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0639	17.85	0.0357	0.029	1620	0.002	850	-999	380	580	-999	-999	16750	-999	270	2210	-10	-999	-999	50	13.08	-0.01	0.037	-0.01	-0.001	13	2	14.95	
D	ML089	32	35	3	MLD1853	25HQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0774	16.15	0.0257	0.022	920	0.001	820	-999	310	30	-999	-999	1120	-999	85	2120	-10	-999	-999	60	13.98	-0.01	0.098	-0.01	-0.001	14.68	2.6	13.3	
D	ML089	35	38	3	MLD1854	25HQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0494	27.4	0.0176	-0.001	1080	0.003	380	-999	430	50	-999	-999	2980	-999	103	2490	-10	-999	-999	50	9.61	0.69	0.09	-0.01	-0.001	10.94	1.97	13.1	
D	ML089	38	41	3	MLD1855	25HQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.009	10.15	2.83	-0.001	220	0.001	160	-999	100	40	-999	-999	3130	-999	88	1140	-10	-999	-999	40	6.93	12.58	0.165	1.76	0.427	16.6	1.4	5.11	
D	ML089	41	44	3	MLD1856	25HQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0155	9.21	3.51	-0.001	460	0.003	270	-999	150	30	-999	-999	2720	-999	71	1035	80	-999	-999	40	5.58	16.3	0.239	2.45	0.104	16.08	1.35	2.52	
D	ML089	44	46	2	MLD1871	25HQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0023	7.89	2.89	-0.001	140	0.001	80	-999	60	40	-999	-999	1790	-999	79	1070	20	-999	-999	30	5.9	13.97	0.202	3.1	0.935	18.7	1.32	1.18	
D	ML089	46	48	2	MLD1872	25HQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	8.5	3.54	-0.001	190	0.002	-10	-999	50	30	-999	-999	1055	-999	82	1065	-10	-999	-999	-10	6.54	5.91	0.464	3.03	2.217	20.2	1.41	3.45	
D	ML089	48	49.8	1.8	MLD1873	25HQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	7.96	3.73	-0.001	140	0.003	-10	-999	40	40	-999	-999	1065	-999	89	1100	50	-999	-999	40	6.17	8.36	0.401	3.26	1.5	19.87	1.4	2.39	
D	ML089	49.8	52	2.2	MLD1874	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	8.53	4.21	-0.001	190	0.001	-10	-999	40	50	-999	-999	764	-999	89	1015	-10	-999	-999	40	6.62	3.46	1.091	2.79	2.029	21.22	1.31	3.03	
D	ML089	52	54	2	MLD1875	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	10.55	4.18	-0.001	410	0.003	-10	-999	80	40	-999	-999	1940	-999	65	1125	60	-999	-999	-10	6.88	8.36	0.871	2.5	2	21.65	1.42	2.62	
D	ML089	54	56	2	MLD1876	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	8.44	3.81	-0.001	270	0.002	-10	-999	60	30	-999	-999	2130	-999	65	1055	-10	-999	-999	-10	6.3	8.18	0.66	2.34	1.638	19.68	1.39	2.83	
D	ML089	56	58	2	MLD1877	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	7.43	3.61	-0.001	450	0.004	-10	-999	40	50	-999	-999	1330	-999	70	975	30	-999	-999	40	6.48	5.12	0.851	2.14	1.841	22.16	1.24	3.69	
D	ML089	58	60	2	MLD1878	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	6.81	2.78	-0.001	250	0.003	-10	-999	50	30	-999	-999	886	-999	99	931	-10	-999	-999	40	6.72	3.95	1.473	2.37	1.355	24.54	1.09	2.6	
D	ML089	60	62	2	MLD1879	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	10.55	0.267	-0.001	100	0.001	-10	-999	120	30	-999	-999	1615	-999	82	1260	100	-999	-999	30	7.25	4.7	1.427	3.59	0.978	23.66	1.38	1.17	
D	ML089	202	204	2	MLD1880	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	6.7	0.069	-0.001	70	0.001	-10	-999	40	20	-999	-999	2060	-999	78	762	20	-999	-999	-10	7.91	2.38	3.768	2	1.681	25.76	0.7	4.87	
D	ML089	204	206	2	MLD1881	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	5.96	0.258	-0.001	50	0.001	-10	-999	-10	30	-999	-999	1930	-999	69	780	80	-999	-999	-10	7.83	3.3	3.378	2.12	1.942	26.04	0.71	3.63	
D	ML089	213	215	2	MLD1882	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0245	11.6	0.897	-0.001	230	0.003	30	-999	150	20	-999	-999	3100	-999	64	1030	130	-999	-999	20	5.27	11.65	1.145	2.46	1.043	19.35	1.1	3.82	
D	ML089	215	217	2	MLD1886	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0509	22.8	2.08	-0.001	580	0.005	100	-999	240	-10	-999	-999	3540	-999	44	837	80	-999	-999	40	3.6	14.19	0.11	1.63	0.059	13.37	0.7	1.88	
D	ML089	217	219	2	MLD1887	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0602	34.2	1.09	-0.001	190	0.005	50	-999	260	-10	-999	-999	3160	-999	19	557	150	-999	-999	40	2.94	11.33	0.115	1.01	0.119	10.14	0.56	1.51	
D	ML089	219	221	2	MLD1888	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0496	40.3	0.929	-0.001	400	0.03	70	-999	430	-10	-999	-999	3330	-999	20	651	70	-999	-999	30	2.82	7.29	0.32	1.16	0.205	8.98	0.55	0.79	
D	ML089	231	233	2	MLD1891	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	9.04	2.07	-0.001	90	0.004	-10	-999	90	30	-999	-999	1400	-999	129	906	50	-999	-999	-10	7.09	3.12	1.95	2.31	1.163	23.89	0.95	2.96	
D	ML089	233	235	2	MLD1892	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	9.61	0.269	-0.001	70	-0.001	-10	-999	100	40	-999	-999	1395	-999	115	1210	40	-999	-999	-10	7.44	3.11	1.776	3.4	1.286	24.31	1.25	2.73	
D	ML089	235	237	2	MLD1893	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	8.96	0.166	-0.001	50	-0.001	-10	-999	90	30	-999	-999	1230	-999	110	1150	90	-999	-999	20	7.2	3.07	1.29	3.34	1.565	25.34	1.33	2.48	
D	ML089	237	239	2	MLD1894	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	0.0031	9.05	0.706	-0.001	110	-0.001	-10	-999	70	40	-999	-999	1025	-999	113	1230	50	-999	-999	-10	7.76	3.48	1.959	3.13	1.301	23.89	1.23	2.63	
D	ML089	239	241	2	MLD1895	22NQ	ALSAP_XRF12&ICP	AD08049973&PH08073977	-0.0008	9.61	0.1335	-0.001	230	0.008	-10	-999	80	30	-999	-999	748	-999	101	1325	80	-999	-999	-10	7.97	2.39	2	3.2	1.29	24.31	1.25	3.27	
D	ML090	12	14	2	MLD1967	25HQ	ALSAP_XRF12	AD08062578	-0.0008	7.21	-0.0004	0.003	-10	0.001	-10	-999	160	40	-999	-999	0.265	-999	10	0.0622	-10	-999	-999	-10	11.49	0.44	1.411	1.13	0.077	25.15	0.6	8.27	

H1000	Hole	From	To	Interval	Sample	Sscheme	Ascheme	Batch	Sn	Fe	S	W	Cu	Au	As	Ag	Zn	Co	Li	Nb	Mn	Mo	Ni	P	Pb	Sr	Ta	U	Al	Ca	K	Mg	Na	Si	Ti	LOI	Comments
H1001		metres	metres	metres					%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%	%	%	%	%	%	
D	ML090	14	16	2	MLD1968	25HQ	ALSAP_XRF12	AD08062578	-0.0008	8.31	-0.0004	0.004	50	0.001	-10	-999	270	120	-999	-999	0.346	-999	40	0.0878	-10	-999	-999	-10	10.22	0.59	1.51	1.24	0.041	25.71	0.53	7.36	
D	ML090	16	18	2	MLD1969	25HQ	ALSAP_XRF12	AD08062578	-0.0008	7.12	-0.0004	0.004	-10	-0.001	-10	-999	310	50	-999	-999	0.189	-999	-10	0.0953	-10	-999	-999	-10	9.93	0.04	2.257	1.36	-0.001	26.6	1.06	6.64	
D	ML090	18	20	2	MLD1970	25HQ	ALSAP_XRF12	AD08062578	-0.0008	14.75	-0.0004	0.006	120	0.001	40	-999	270	330	-999	-999	0.312	-999	-10	0.262	-10	-999	-999	-10	11.33	0.1	0.959	0.39	0.022	18.98	1.78	10.55	
D	ML090	20	22	2	MLD1971	25HQ	ALSAP_XRF12	AD08062578	-0.0008	8.81	-0.0004	0.002	180	0.002	40	-999	420	90	-999	-999	0.1545	-999	210	0.1235	-10	-999	-999	-10	11.65	0.1	1.419	0.86	-0.001	23.05	1.46	9.67	
D	ML090	22	24	2	MLD1972	25HQ	ALSAP_XRF12	AD08062578	0.0279	21.9	-0.0004	0.017	250	0.001	200	-999	1000	200	-999	-999	1.48	-999	230	0.143	-10	-999	-999	-10	8.71	1.77	0.322	0.34	-0.001	16.55	1.53	8.12	
D	ML090	24	26	2	MLD1973	25HQ	ALSAP_XRF12	AD08062578	0.0081	12.5	-0.0004	0.019	30	-0.001	60	-999	1370	120	-999	-999	1.38	-999	140	0.0406	-10	-999	-999	10	9.61	8.33	0.053	0.22	-0.001	18	1.9	7.84	
D	ML090	26	28	2	MLD1974	25HQ	ALSAP_XRF12	AD08062578	0.0168	14.5	-0.0004	0.016	240	0.001	220	-999	990	220	-999	-999	1.245	-999	250	0.0888	-10	-999	-999	-10	8.63	9.61	0.061	0.22	-0.001	17.11	1.7	7.21	
D	ML090	28	30	2	MLD1975	25HQ	ALSAP_XRF12	AD08062578	0.0256	14.1	-0.0004	0.013	360	0.002	450	-999	780	80	-999	-999	0.808	-999	10	0.121	-10	-999	-999	-10	10.69	3.49	1.012	0.31	0.008	18	1.95	9.41	
D	ML090	30	32	2	MLD1976	25HQ	ALSAP_XRF12	AD08062578	0.0468	17.4	-0.0004	0.012	790	0.002	780	-999	960	90	-999	-999	0.441	-999	90	0.191	-10	-999	-999	-10	11.49	0.65	0.339	0.32	-0.001	15.9	2.38	11.8	
D	ML090	32	34	2	MLD1977	25HQ	ALSAP_XRF12	AD08062578	0.0439	29.4	-0.0004	0.021	1080	-0.001	1320	-999	1260	40	-999	-999	0.267	-999	150	0.255	-10	-999	-999	-10	8.34	0.35	0.188	0.23	0.001	11.69	1.72	11.4	
D	ML090	34	36	2	MLD1978	25HQ	ALSAP_XRF12	AD08062578	0.0796	26.9	-0.0004	0.017	950	0.002	1320	-999	980	120	-999	-999	0.161	-999	80	0.212	-10	-999	-999	-10	9.87	0.14	0.163	0.19	0.02	11.55	2.43	11.95	
D	ML090	36	38	2	MLD1979	25HQ	ALSAP_XRF12	AD08062578	0.118	39	-0.0004	0.032	630	0.002	1320	-999	1210	140	-999	-999	0.186	-999	60	0.176	-10	-999	-999	-10	6.78	-0.01	0.04	0.14	0.022	7.15	1.34	12	
D	ML090	38	40	2	MLD1983	25HQ	ALSAP_XRF12	AD08062578	0.245	41.7	-0.0004	0.047	720	-0.001	1670	-999	890	100	-999	-999	0.216	-999	80	0.176	-10	-999	-999	-10	5.98	-0.01	0.019	0.15	0.026	6.33	1.07	11.65	
D	ML090	40	42	2	MLD1984	25HQ	ALSAP_XRF12	AD08062578	0.389	42	0.0418	0.029	820	0.019	1240	-999	810	20	-999	-999	0.0615	-999	-10	0.201	-10	-999	-999	-10	6.11	-0.01	0.013	0.05	0.011	5.87	0.99	12.25	
D	ML090	42	44	2	MLD1985	25HQ	ALSAP_XRF12	AD08062578	0.165	45.4	0.1435	0.03	810	0.032	1200	-999	610	30	-999	-999	0.1275	-999	-10	0.311	-10	-999	-999	-10	5.29	-0.01	0.008	0.11	0.029	4.2	1.03	12.1	
D	ML090	44	46	2	MLD1986	25HQ	ALSAP_XRF12	AD08062578	0.0913	33.2	0.1385	0.025	1570	0.006	1560	-999	1660	30	-999	-999	0.1175	-999	100	0.258	-10	-999	-999	10	8.95	-0.01	0.02	0.12	0.017	8.32	1.62	12.85	
D	ML090	46	48	2	MLD1987	25HQ	ALSAP_XRF12	AD08062578	0.0425	20.5	0.194	0.022	1420	0.002	1140	-999	1110	20	-999	-999	0.147	-999	80	0.22	-10	-999	-999	10	12.97	-0.01	0.056	0.1	0.019	12.48	2.47	13.05	
D	ML090	48	50	2	MLD1988	25HQ	ALSAP_XRF12	AD08062578	0.0118	16.65	0.252	0.012	1040	0.001	640	-999	1100	10	-999	-999	0.0873	-999	290	0.226	-10	-999	-999	-10	13.92	0.01	0.292	0.03	-0.001	13.42	3.43	12.95	
D	ML090	50	52	2	MLD1989	25HQ	ALSAP_XRF12	AD08062578	0.0156	20.7	0.1585	0.019	1190	0.003	660	-999	910	-10	-999	-999	0.126	-999	60	0.271	-10	-999	-999	-10	12.81	-0.01	0.192	0.03	-0.001	12.01	3.19	12.95	
D	ML090	52	54	2	MLD1990	25HQ	ALSAP_XRF12	AD08062578	0.0008	24.3	0.498	0.024	1120	0.008	580	-999	800	-10	-999	-999	0.0514	-999	-10	0.309	-10	-999	-999	-10	11.38	0.07	0.181	0.06	-0.001	10.89	2.69	12.9	
D	ML090	54	56	2	MLD1991	25HQ	ALSAP_XRF12	AD08062578	-0.0008	21.6	0.188	0.016	1100	0.011	680	-999	760	20	-999	-999	0.0956	-999	50	0.313	-10	-999	-999	-10	12.12	0.09	0.173	0.05	0.001	12.39	2.43	13.35	
D	ML090	56	58	2	MLD1992	25HQ	ALSAP_XRF12	AD08062578	-0.0008	23.5	0.258	0.021	960	0.009	510	-999	990	-10	-999	-999	0.0478	-999	-10	0.259	-10	-999	-999	-10	11.65	0.09	0.159	0.07	-0.001	11.64	2.5	12.9	
D	ML090	58	60	2	MLD1993	25HQ	ALSAP_XRF12	AD08062578	-0.0008	17.2	0.496	0.014	830	0.006	550	-999	740	40	-999	-999	0.417	-999	30	0.242	-10	-999	-999	-10	13.13	0.1	0.567	0.12	-0.001	13.84	2.81	12.35	
D	ML090	60	62	2	MLD1994	25HQ	ALSAP_XRF12	AD08062578	1.01	23.1	4.73	0.03	1020	-0.001	310	-999	540	20	-999	-999	0.123	-999	-10	0.068	-10	-999	-999	-10	3.91	0.47	1.245	0.76	0.035	13.04	0.79	12.95	
D	ML090	62	64	2	MLD1995	25HQ	ALSAP_XRF12	AD08062578	0.369	20.7	4.67	0.012	790	-0.001	340	-999	140	10	-999	-999	0.217	-999	-10	0.0902	50	-999	-999	-10	4.34	7.47	0.846	1.83	0.399	13.04	0.96	4.66	
D	ML090	64	66	2	MLD1996	25HQ	ALSAP_XRF12	AD08062578	0.1315	24.6	4.74	0.014	1300	-0.001	8100	-999	140	40	-999	-999	0.245	-999	-10	0.0674	-10	-999	-999	-10	2.92	6.9	0.543	1.71	0.375	12.86	0.59	3.5	As by upper scheme ME-OG62
D	ML090	66	68	2	MLD1999	25HQ	ALSAP_XRF12	AD08062578	0.069	30.6	3.48	0.018	1750	-0.001	19600	-999	120	70	-999	-999	0.198	-999	-10	0.0544	-10	-999	-999	-10	2.66	5.3	0.536	1.31	0.366	10.52	0.51	5.54	As by upper scheme ME-OG62
D	ML090	68	70	2	MLD2000	22NQ	ALSAP_XRF12	AD08062578	0.1555	13.45	3.89	0.005	550	0.001	2460	-999	70	40	-999	-999	0.209	-999	10	0.0986	-10	-999	-999	-10	5.51	5.89	1.05	3.34	1.359	17.11	1.06	4.13	
D	ML090	70	72	2	MLD2001	22NQ	ALSAP_XRF12	AD08062578	0.0045	10.5	1.965	0.006	390	-0.001	720	-999	80	30	-999	-999	0.132	-999	-10	0.1115	-10	-999	-999	-10	6.93	2.97	1.477	4.17	1.87	22.07	1.19	1.5	
D	ML090	255	257	2	MLD2002	22NQ	ALSAP_XRF12	AD08060498	0.0008	10.3	0.0059	0.008	130	-0.001	-10	-999	100	40	-999	-999	0.273	-999	140	0.1135	-10	-999	-999	-10	6.83	6.41	1.365	2.83	1.406	23.33	1.74	1.39	
D	ML090	257	259	2	MLD2003	22NQ	ALSAP_XRF12	AD08060498	-0.0008	9.76	-0.0004	0.007	70	-0.001	-10	-999	110	20	-999	-999	0.255	-999	100	0.1305	-10	-999	-999	-10	7.15	5.96	1.581	2.52	1.58	23.52	1.59	2.06	
D	ML090	259	261	2	MLD2004	22NQ	ALSAP_XRF12	AD08060498	-0.0008	8.35	-0.0004	0.005	50	-0.001	-10	-999	80	20	-999	-999	0.266	-999	60	0.0982	-10	-999	-999	-10	8.02	2.98	3.544	2.45	1.435	25.2	1.03	1.94	
D	ML090	261	263	2	MLD2008	22NQ	ALSAP_XRF12	AD08060498	0.0008	6.92	-0.0004	0.004	50	-0.001	-10	-999	80	-10	-999	-999	0.144	-999	40	0.0731	-10	-999	-999	-10	8.44	1.84	3.112	2.78	1.986	26.55	0.62	2.13	
D	ML090	263	265	2	MLD2009	22NQ	ALSAP_XRF12	AD08060498	0.0504	25.8	1.55	0.021	180	-0.001	80	-999	210	-10	-999	-999	0.31	-999	30	0.0761	-10	-999	-999	-10	4.21	6.95	0.535	2.93	0.309	14.45	0.83	2.47	
D	ML090	265	267	2	MLD2010	22NQ	ALSAP_XRF12	AD08060498	0.0944	35.7	1.395	0.029	440	0.001	320	-999	260	10	-999	-999	0.316	-999	50	0.0872	70	-999	-999	20	3.08	5.95	0.587	2.02	0.483	12.11	0.76	-0.07	
D	ML090	267	269	2	MLD2011	22NQ	ALSAP_XRF12	AD08060498	0.0884	31.6	0.35	0.028	210	0.004	190	-999	250	-10	-999	-999	0.353	-999	30	0.0832	-10	-999	-999	-10	4.3	7	0.807	2.15	0.527	13	0.97	0.32	
D	ML090	269	271	2	MLD2014	22NQ	ALSAP_XRF12	AD08060498	0.0979	35.6	0.755	0.022	330	-0.001	1080	-999	280	60	-999	-999	0.354	-999	20	0.104	-10	-999	-999	20	3.99	7.08	0.593	1.6	0.583	11.59	0.82	-1.24	
D	ML090	271	273	2	MLD2015	22NQ	ALSAP_XRF12	AD08060498	0.027	29.7	0.299	0.017	190	0.015	-10	-999	240	10	-999	-999	0.351	-999	10	0.089	50	-999	-999	-10	3.9	8.36	1.34	2.09	0.647	13.37	0.95	0.64	
D	ML090	273	275	2	MLD2016	22NQ	ALSAP_XRF12	AD08060498	0.018	29.7	1.025	0.022	350	0.029	100	-999	290	30	-999	-999	0.263	-999	60	0.138	80	-999	-999	-10	5.07	6.04	2.49	1.94	0.517	12.81	0.92	0.09	
D	ML090	275	277	2	MLD2017	22NQ	ALSAP_XRF12	AD08060498	0.0074	28.4	0.319	0.019	170	0.021	-10	-999	410	-10	-999	-999	0.239	-999	-10	0.277	50	-999	-999	-10	6.46	10.86	3.801	1.03	0.272	10.47	0.57	0.06	
D	ML090	277	279	2	MLD2018	22NQ	ALSAP_XRF12	AD08060498	0.0274	19.6	1.1	0.012	400	0.002	-10	-999	380	-10	-999	-999	0.246	-999	20	0.1955	-10	-999	-999	-10	6.35	11.33	2.548	2.02	0.575	14.17	1.09	1.01	
D	ML090	279	281	2	MLD2019	22NQ	ALSAP_XRF12	AD08060498	0.0215	19.25	0.785	0.012	280	0.027	-10	-999	230	-10	-999	-999	0.28	-999	40	0.1215	60	-999	-999	-10	6.11	11.47	1.925	2.18	0.466	15.33	1	0.92	
D	ML090	281	283	2	MLD2020	22NQ	ALSAP_XRF12	AD08060498	0.0261	17.45	0.677	0.009	290	-0.001	-10	-999	280	-10	-999	-999	0.36	-999	10	0.1015	120	-999	-999	-10	5.58	14.8	0.822	2.03	0.302	16.13	1.02	0.15	
D	ML090	283	285	2	MLD2021	22NQ	ALSAP_XRF12	AD08060498	0.0047	4.24	0.0516	0.002	40	0.001	-10	-999	-10	-10	-999	-999	0.0774	-999	-10	0.0307	40	-999	-999	-10	6.48	2	3.112	0.26	2.558	32.54	0.11	1.02	
D	ML090	285	287	2	MLD2022	22NQ	ALSAP_XRF12	AD08060498	0.0172	15.4	0.216	0.013	130	-0.001	-10	-999	210	-10	-999	-999	0.296	-999	30	0.0772	-10	-999	-999	-10	5.48	11.29	1.058	1.72	0.732	20.38	0.79	0.39	
D	ML090	287	289	2	MLD2023	22NQ	ALSAP_XRF12	AD08060498	0.014	16.3	0.971	0.012	220	-0.001	-10	-999	280	-10	-999	-999	0.323	-999	710	0.0908	-10	-999	-999	-10	4.99	12.4	0.905	2.24	0.277	18.42	0.94	0.41	
D	ML090	289	291	2	MLD2024	22NQ	ALSAP_XRF12	AD08060498	0.0046	15.7	0.708	0.012	140	-0.001	20	-999	180	-10	-999	-999	0.223	-999	90	0.058	-10	-999	-999	-10	5.22	8.86	1.05	1.16	0.722	21.27	0.56	2.26	
D	ML090	291	293	2	MLD2025	22NQ	ALSAP_XRF12	AD08060498	0.0054	7.4	0.235	0.007	110	-0.001	20	-999	100	-10	-999	-999	0.119	-999	750	0.0463	40	-999	-999	-10	6.7	6.31	2.274	0.77	1.072	27.3	0.47	2.17	
D	ML090	293	295	2	MLD2026	22NQ	ALSAP_XRF12	AD08060498	0.0118	14.45	0.408	0.007	140	0.001	-10	-999	190	-10	-999	-999	0.286	-999	10	0.0782	20	-999	-999	-10	5.56	8.61	1.469	1.51	1.098	22.3	0.74	0.34	
D	ML090	295	297	2	MLD2027	22NQ	ALSAP_XRF12	AD08060498	0.0315	12.55	1.15	0.007	290	-0.001	-10	-999	210	-10	-999	-999	0.293	-999	40	0.0856	40	-999	-999	-10	5.27	16.23	0.427	1.94	0.475	18.51	0.9	0.2	
D	ML090	297	299	2	MLD2028	22NQ	ALSAP_XRF12	AD08060498	0.0116	12.95	0.69	0.009	170	-0.001	-10	-999	210	-10	-999	-999	0.301	-999	50	0.0778	-10	-999	-999	-10	5.48	11.33	1.029	1.94	1.101	20.85	0.82	0.8	
D	ML090	299	301	2	MLD2029	22NQ	ALSAP_XRF12	AD08060498	0.0224	15	0.875	0.009	190	-0.001	-10	-999	330	20	-999	-999	0.342	-999	40	0.0941	-10	-999	-999	-10	5.21	14.65	0.676	2.3	0.472	17.58	1.04	0.5	
D	ML091	32	34	2	MLD2033	22NQ	ALSAP_XRF12	AD08060498	0.0024	8.8	0.154	0.003	110	-0.001	-10	-999	100	-10	-999	-999	0.1215	-999	80	0.1545	30	-999	-999	-10	8.36	4.42	0.838	2.32	2.543	25.06	1.35	0.02	
D	ML091	34	36	2	MLD2034	22NQ	ALSAP_XRF12	AD08060498	-0.0008	10.1	0.0451	0.006	70	-0.001	-10	-999	120	30	-999	-999	0.127	-999	60	0.1325	20	-999	-999	-10	7.94	3.08	0.623	2.95	2.862	25.15	1.49	-0.06	
D	ML091	36	38	2	MLD2035	22NQ	ALSAP_XRF12	AD08060498	0.0008	10.1	0.0659	0.005	80	0.002	-10	-999	90	30	-999	-999	0.116	-999	60	0.1345	-10	-999	-999	20	7.68	3.2	0.859	3.15	2.486	24.87	1.59	0.15	
D	ML091	38	40	2	MLD2036	22NQ	ALSAP_XRF12	AD08060498	0.0016	6.57	0.0789	-0.001	60	-0.001	-10	-999	40	-10	-999	-999	0.0558	-999	30	0.105	-10	-999	-999	-10	8.18	3.42	1.456	1.92	2.261	28	0.75	0.5	
D	ML091	40	42	2	MLD2037	22NQ	ALSAP_XRF12	AD08060498	-0.0008	9.86	0.0732	0.003	80	0.001	-10	-999	90	20	-999	-999	0.0946	-999	50	0.1665	-10	-999	-999	-10	8.52	3.24	1.427	2.55	2.362	24.59	1.35	0.24	
D	ML091	42	44	2	MLD2038	22NQ	ALSAP_XRF12	AD08060498	-0.0008	9.81	0.486	0.007	150	0.002	-10	-999	120	20	-999	-999	0.1245	-999	240	0.1125	-10	-999	-999	20	7.12	3.31	1.083	5.91	1.522	23.28	1.39	0.66	
D	ML091	44	46	2	MLD2039	22NQ	ALSAP_XRF12	AD08060498	0.0024	9.57	0.658	0.003	140	0.001	-10	-999	110	30	-999	-999	0.123	-999	320	0.1125	-10	-999	-999	-10	6.75	4.02	1	6.54	1.217	22.77	1.37	0.85	
D	ML091	46	48	2	MLD2040	22NQ	ALSAP_XRF12	AD08060498	-0.0008	8.81	1.79	0.007	180	-0.001	-10	-999	90	30	-999	-999	0.105	-999	190	0.1285	-10	-999	-999	20	6.56	6.98	0.555	3.93	0.989	22.63	1.28	0.97	
D	ML091	48	50	2	MLD2041	22NQ	ALSAP_XRF12	AD08060498	-0.0008	8.42	3.16	0.005	190	-0.001	-10	-999	60	30	-999	-999	0.0745	-999	310	0.137	-10	-999	-999	-10	6.99	3.76	1.332	1.89	1.464	23.56	1.21	1.78	
D	ML091	50	52	2	MLD2042	22NQ	ALSAP_XRF12	AD08060498	-0.0008	8.9	1.145	0.006	160	-0.001	-10	-999	100	20	-999	-999	0.0976	-999	80	0.1585	20	-999	-999	20	7.36	5.07	1.315	2.27	1.804	24.26	1.35	0.71	
D	ML091	52	54	2	MLD2043	22NQ	ALSAP_XRF12	AD08060498	-0.0008	10.05	0.206	0.004	70	-0.001	-10	-999	110	20	-999	-999	0.1145	-999	60	0.1585	-10	-999	-999	-10	7.83	4.05	1.647	2.9	1.964	24.17	1.6	-0.43	
D	ML091	54	56	2	MLD2044	22NQ	ALSAP_XRF12	AD08060498	-0.0008	8.05	1.735	0.002	120	0.001	-10	-999	70	20	-999	-999	0.0892	-999	160	0.1395	30	-999	-999	10	7.17	5.3	1.485	2.41	1.446	24.26	1.35	0.61	
D	ML091	56	58	2	MLD2045	22NQ	ALSAP_XRF12	AD08060498	-0.0008	7.09	2.88	0.003	170	0.002	-10	-999	40	-10	-999	-999	0.0489	-999	40	0.1055	-10	-999	-999	-10	6.88	3.32	1.726	1.92	1.413	25.29	0.99	1.54	
D	ML091	58	60	2	MLD2046	22NQ	ALSAP_XRF12	AD08060498	-0.0008	8.86	3.4	0.006	270	0.001	-10	-999	60	30	-999	-999	0.0922	-999	60	0.14	-10	-999	-999	20	6.38	5.38	1.183	2.01	1.424	22.67	1.1	1.52	
D	ML091	60	62	2	MLD2047	22NQ	ALSAP_XRF12	AD08060498	-0.0008	8.75	2.65	0.005	180	0.003	70	-999	70	20	-999	-999	0.141	-999	60	0.1795	-10	-999	-999	-10	6.54	7.76	0.938	2.13	1.232	22.25	1.23	0.86	
D	ML091	62	64	2	MLD2048	22NQ	ALSAP_XRF12	AD08060498	0.003	6.55	2.76	-0.001	130	0.001	60	-999	80	-10	-999	-999	0.0718	-999	20	0.14	-10	-999	-999	-10	6.46	2.72	1.71	1.92	1.601	26.27	1.08	1.65	
D	ML091	64	66	2	MLD2049	22NQ	ALSAP_XRF12	AD08060498	0.0008	6.95	3.34	-0.001	130	0.005	-10	-999	50	10	-999	-999	0.0543	-999	40	0.0885	-10	-999	-999	10	6.43	2.21	2.116	1.51	1.373	25.99	0.86	2.08	
D	ML091	66	68	2	MLD2050	22NQ	ALSAP_XRF12	AD08060498	0.0008	7.47	3.45	0.002	120	0.005	30	-999	80	20	-999	-999	0.083	-999	40	0.101	-10	-999	-999	-10	6.46	1.6	2.058	1.65	1.293	25.48	1	2.54	
D	ML091	68	70	2	MLD2051	22NQ	ALSAP_XRF12	AD08060498	-0.0008	8.81	2.01	-0.001	140	0.002	-10	-999	60	-10	-999	-999	0.148	-999	40	0.1475	-10	-999	-999	-10	7.57	4.37	1.61	2.24	1.431	23.56	1.34	1.01	
D	ML091	70	72	2	MLD2052	22NQ	ALSAP_XRF12	AD08060498	0.0022	8.26	3.62	0.007	160	0.002	30	-999	60	30	-999	-999	0.14	-999	60	0.0994	-10	-999	-999	-10	6.75	2.56	1.934	1.72	1.341	23.84	1.06	2.37	
D	ML091	72	74	2	MLD2056	22NQ	ALSAP_XRF12	AD08060498	-0.0008	8.32	2.94	0.006	140	0.005	20	-999	90	30	-999	-999	0.136	-999	50	0.1265	20	-999	-999	10	7.04	2.85	2.025	1.83	1.199	24.08	1.18	2.16	
D	ML091	74	76	2	MLD2057	22NQ	ALSAP_XRF12	AD08060498	0.003	9.17	1.61	0.006	210	0.006	40	-999	100	30	-999	-999	0.151	-999	50	0.15	-10	-999	-999	-10	7.17	5.08	1.44	2.03	1.362	23.8	1.3	1.4	
D	ML091	76	78	2	MLD2058	22NQ	ALSAP_XRF12	AD08062578	0.0024	9.97	0.246	0.004	30	0.001	80	-999	100	30	-999	-999	0.175	-999	-10	0.164	-10	-999	-999	-10	7.68	6.59	1	2.27	1.775	23.56	1.49	0.32	
D	ML091	78	80	2	MLD2059	22NQ	ALSAP_XRF12	AD08062578	0.0024	9.35	0.196	0.006	30	-0.001	70	-999	110	30	-999	-999	0.13	-999	-10	0.178	-10	-999	-999	-10	7.94	6.88	0.921	2.66	1.652	23.28	1.53	0.45	
D	ML091	80	82	2	MLD2060	22NQ	ALSAP_XRF12	AD08062578	-0.0008	10.1	0.0874	-0.001	-10	-0.001	30	-999	70	20	-999	-999	0.1245	-999	-10	0.1465	-10	-999	-999	-10	7.41	5.79	0.979	3.49	1.87	23.28	1.68	0.34	

H1000	Hole	From	To	Interval	Sample	Sscheme	Ascheme	Batch	Sn	Fe	S	W	Cu	Au	As	Ag	Zn	Co	Li	Nb	Mn	Mo	Ni	P	Pb	Sr	Ta	U	Al	Ca	K	Mg	Na	Si	Ti	LOI	Comments
H1001		metres	metres	metres					%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%	%	%	%	%	%	
D	ML091	82	84	2	MLD2061	22NQ	ALSAP_XRF12	AD08062578	-0.0008	10.55	3.37	0.004	350	0.001	80	-999	70	50	-999	-999	0.126	-999	20	0.13	-10	-999	-999	-10	6.8	4.51	0.714	2.33	2.471	20.52	1.43	2.11	
D	ML091	84	86	2	MLD2062	22NQ	ALSAP_XRF12	AD08062578	0.0007	10.45	3.75	0.006	240	0.002	40	-999	50	60	-999	-999	0.1195	-999	-10	0.1435	-10	-999	-999	-10	6.93	5.08	0.671	1.87	3.029	19.96	1.33	1.73	
D	ML091	86	88	2	MLD2063	22NQ	ALSAP_XRF12	AD08062578	-0.0008	13.7	4.24	0.003	330	0.019	40	-999	60	40	-999	-999	0.146	-999	-10	0.0813	-10	-999	-999	-10	6.19	3.38	1.614	1.42	2.116	19.73	0.62	2.26	
D	ML091	88	90	2	MLD2064	22NQ	ALSAP_XRF12	AD08062578	-0.0008	5.92	0.947	-0.001	-10	-0.001	20	-999	20	-10	-999	-999	0.0779	-999	-10	0.0637	-10	-999	-999	-10	8.71	2.37	2.315	1.86	2.819	26.69	0.55	1.2	
D	ML091	90	92	2	MLD2065	22NQ	ALSAP_XRF12	AD08062578	-0.0008	7.11	0.243	-0.001	-10	-0.001	20	-999	60	-10	-999	-999	0.0959	-999	-10	0.0829	-10	-999	-999	-10	8.5	2.64	2.091	2.14	2.29	26.83	0.8	1.06	
D	ML091	92	94	2	MLD2066	22NQ	ALSAP_XRF12	AD08062578	-0.0008	11.35	0.0461	0.005	40	-0.001	-10	-999	140	40	-999	-999	0.1635	-999	-10	0.1465	-10	-999	-999	-10	8.44	4.01	1.328	3.25	2.043	22.16	1.83	1.02	
D	ML091	94	96	2	MLD2067	22NQ	ALSAP_XRF12	AD08062578	-0.0008	11.05	0.0536	0.005	20	-0.001	-10	-999	130	30	-999	-999	0.1255	-999	-10	0.1525	-10	-999	-999	-10	8.07	2.99	0.834	2.99	2.667	23.89	1.73	0.33	
D	ML091	96	98	2	MLD2068	22NQ	ALSAP_XRF12	AD08062578	-0.0008	10.9	0.0061	0.003	40	-0.001	-10	-999	120	30	-999	-999	0.119	-999	-10	0.144	-10	-999	-999	-10	7.86	2.95	0.778	3.11	2.536	24.26	1.75	0.2	
D	ML091	98	100	2	MLD2069	22NQ	ALSAP_XRF12	AD08062578	-0.0008	11.25	0.079	0.004	20	-0.001	-10	-999	110	40	-999	-999	0.124	-999	-10	0.135	-10	-999	-999	-10	7.57	3.02	0.5	3.36	2.623	23.94	2.07	-0.13	
D	ML091	100	102	2	MLD2070	22NQ	ALSAP_XRF12	AD08062578	-0.0008	11.65	0.311	0.003	210	-0.001	-10	-999	100	30	-999	-999	0.139	-999	560	0.126	-10	-999	-999	-10	7.25	3.56	0.532	3.62	2.101	23.33	2.17	-0.01	
D	ML091	102	104	2	MLD2071	22NQ	ALSAP_XRF12	AD08062578	-0.0008	10.75	0.1375	0.004	30	-0.001	-10	-999	60	20	-999	-999	0.1225	-999	10	0.143	-10	-999	-999	-10	8.05	3.03	0.732	3.11	2.768	24.03	1.65	0.09	
D	ML091	104	106	2	MLD2072	22NQ	ALSAP_XRF12	AD08062578	0.0128	9.99	0.0276	-0.001	60	-0.001	-10	-999	70	20	-999	-999	0.1035	-999	70	0.1585	-10	-999	-999	-10	8.34	2.68	1.407	2.41	2.558	24.96	1.41	0.42	
D	ML091	106	108	2	MLD2073	22NQ	ALSAP_XRF12	AD08062578	-0.0008	10.6	0.0666	0.003	100	-0.001	20	-999	90	30	-999	-999	0.108	-999	70	0.1545	-10	-999	-999	-10	8.1	3.16	1.32	2.56	2.377	24.36	1.54	0.45	
D	ML091	108	110	2	MLD2074	22NQ	ALSAP_XRF12	AD08062578	-0.0008	11.7	-0.0004	0.004	40	-0.001	-10	-999	130	30	-999	-999	0.1335	-999	-10	0.135	-10	-999	-999	-10	7.44	3.17	0.68	3.51	2.304	23.7	2.09	0.02	
D	ML091	158	160	2	MLD2075	22NQ	ALSAP_XRF12	AD08062578	0.0008	8.71	2.85	0.003	410	0.001	1160	-999	-10	30	-999	-999	0.0731	-999	-10	0.0818	-10	-999	-999	-10	6.33	3.29	1.527	2.21	1.438	24.17	0.98	2.36	
D	ML091	160	162	2	MLD2079	22NQ	ALSAP_XRF12	AD08062578	0.0044	11.2	4.97	0.004	400	0.003	650	-999	20	30	-999	-999	0.133	-999	60	0.0829	-10	-999	-999	-10	5.45	6.28	1.365	2.18	1.083	18.79	0.98	3.19	
D	ML091	162	164	2	MLD2080	22NQ	ALSAP_XRF12	AD08062578	0.0374	15.6	4.62	0.015	500	0.001	920	-999	40	20	-999	-999	0.1815	-999	840	0.0865	-10	-999	-999	-10	5.27	3.56	1.357	2.44	0.931	17.67	1	3.84	
D	ML091	164	166	2	MLD2081	22NQ	ALSAP_XRF12	AD08062578	-0.0008	9.09	3.3	0.009	380	0.001	820	-999	-10	30	-999	-999	0.0692	-999	230	0.0867	-10	-999	-999	-10	6.59	2.72	1.909	2.01	1.333	23.7	0.94	2.08	
D	ML091	166	168	2	MLD2082	22NQ	ALSAP_XRF12	AD08062578	0.0017	7.71	1.3	0.004	60	0.001	960	-999	-10	30	-999	-999	0.078	-999	150	0.102	-10	-999	-999	-10	7.81	2.65	1.859	2	1.275	25.99	0.89	2.16	
D	ML091	168	170	2	MLD2083	22NQ	ALSAP_XRF12	AD08062578	0.0018	6.96	1.205	0.006	10	0.015	3080	-999	40	40	-999	-999	0.046	-999	450	0.0618	-10	-999	-999	20	7.6	8.18	0.587	1.01	0.862	24.92	0.57	2.64	
D	ML091	187	189	2	MLD2084	22NQ	ALSAP_XRF12	AD08062578	-0.0008	7.85	1.25	0.002	140	0.001	890	-999	-10	30	-999	-999	0.0975	-999	370	0.0818	-10	-999	-999	-10	7.68	1.81	2.481	1.45	1.036	27.02	0.89	1.8	
D	ML091	189	191	2	MLD2085	22NQ	ALSAP_XRF12	AD08062578	0.0017	10.2	3.33	0.009	220	0.001	150	-999	20	30	-999	-999	0.0875	-999	210	0.0672	-10	-999	-999	-10	5.72	9.01	1.959	1.38	0.456	20.76	0.56	2.63	
D	ML091	191	193	2	MLD2086	22NQ	ALSAP_XRF12	AD08062578	0.003	7.61	2.11	0.01	150	0.003	140	-999	20	20	-999	-999	0.0724	-999	70	0.0577	-10	-999	-999	-10	5.66	17.66	1.087	0.8	0.664	19.78	0.49	1.38	
D	ML091	193	195	2	MLD2087	22NQ	ALSAP_XRF12	AD08062578	0.0028	9.66	1.79	0.005	200	-0.001	30	-999	80	50	-999	-999	0.216	-999	70	0.1095	-10	-999	-999	-10	7.28	5.99	1.685	2.26	1.558	22.39	1.08	1.09	
D	ML091	195	197	2	MLD2088	22NQ	ALSAP_XRF12	AD08062578	-0.0008	9.11	0.0322	0.007	-10	-0.001	60	-999	40	40	-999	-999	0.155	-999	110	0.128	-10	-999	-999	-10	7.49	3.45	1.535	3.46	1.993	25.11	1.52	0.53	
D	ML091	197	199	2	MLD2089	22NQ	ALSAP_XRF12	AD08062578	-0.0008	3.37	0.1675	-0.001	-10	-0.001	30	-999	-10	20	-999	-999	0.0442	-999	10	0.0391	-10	-999	-999	-10	6.91	1.29	3.577	0.72	2.101	32.68	0.37	0.73	
D	ML094	18	20	2	MLD2090	22NQ	ALSAP_XRF12	AD08064846	-0.0008	8.74	-0.0004	0.003	-10	-0.001	-10	-999	70	10	-999	-999	1285	-999	50	1230	-10	-999	-999	30	6.99	4.41	1.203	3.23	1.399	26.13	1.46	0.34	
D	ML094	20	22	2	MLD2091	22NQ	ALSAP_XRF12	AD08064846	-0.0008	9.98	-0.0004	0.003	40	0.001	-10	-999	70	20	-999	-999	1360	-999	130	1285	-10	-999	-999	30	7.33	2.94	1.303	3.7	1.899	25.2	1.59	0.17	
D	ML094	22	24	2	MLD2092	22NQ	ALSAP_XRF12	AD08064846	-0.0008	10.65	-0.0004	0.005	-10	-0.001	-10	-999	70	20	-999	-999	2130	-999	120	1235	90	-999	-999	30	7.07	7.09	0.77	2.72	1.754	23.47	1.47	0.11	
D	ML094	24	26	2	MLD2096	22NQ	ALSAP_XRF12	AD08064846	-0.0008	10.3	-0.0004	0.006	10	-0.001	-10	-999	70	30	-999	-999	2450	-999	110	1270	90	-999	-999	30	6.96	7.86	0.739	2.47	1.971	23.42	1.72	-0.08	
D	ML094	26	28	2	MLD2097	22NQ	ALSAP_XRF12	AD08064846	-0.0008	8.39	-0.0004	0.002	20	0.001	-10	-999	20	20	-999	-999	1540	-999	90	1335	50	-999	-999	10	7.73	5.05	1.523	2.49	2.275	25.2	1.47	0.09	
D	ML094	28	30	2	MLD2098	22NQ	ALSAP_XRF12	AD08064846	-0.0008	9.75	0.0583	0.003	150	-0.001	-10	-999	60	30	-999	-999	2110	-999	100	1310	-10	-999	-999	30	7.2	7.22	0.734	2.43	2.087	23.66	1.65	0.2	
D	ML094	30	32	2	MLD2099	22NQ	ALSAP_XRF12	AD08064846	-0.0008	9.78	0.0155	0.002	-10	-0.001	-10	-999	80	20	-999	-999	1460	-999	100	1345	60	-999	-999	30	7.68	4.1	1.224	3.26	2	24.22	1.66	0.75	
D	ML094	32	34	2	MLD2100	22NQ	ALSAP_XRF12	AD08064846	-0.0008	9.66	0.173	0.005	20	0.001	10	-999	50	20	-999	-999	1475	-999	80	1285	-10	-999	-999	30	7.76	2.95	1.461	3.54	1.652	24.96	1.52	0.39	
D	ML094	34	36	2	MLD2101	22NQ	ALSAP_XRF12	AD08064846	-0.0008	7.3	0.336	0.004	10	-0.001	-10	-999	40	20	-999	-999	2220	-999	40	883	-10	-999	-999	20	7.57	2.48	2.183	2.65	1.399	27.3	0.75	1.72	
D	ML094	36	38	2	MLD2102	22NQ	ALSAP_XRF12	AD08064846	-0.0008	9.06	1.15	0.005	100	0.001	-10	-999	70	30	-999	-999	2650	-999	110	1155	30	-999	-999	30	7.01	7.36	0.88	2.59	1.746	23.09	1.19	0.65	
D	ML094	38	40	2	MLD2103	22NQ	ALSAP_XRF12	AD08064846	0.0022	10.25	2.99	0.004	430	0.044	40	-999	60	30	-999	-999	2670	-999	70	805	-10	-999	-999	20	5.96	7.4	1.22	2.04	1.464	21.41	0.76	1.49	
D	ML094	40	42	2	MLD2104	22NQ	ALSAP_XRF12	AD08064846	0.0047	6.12	0.0072	0.004	-10	0.002	60	-999	140	-10	-999	-999	2920	-999	60	935	-10	-999	-999	30	4.16	25.66	0.065	1.94	0.049	15.85	0.83	8.04	
D	ML094	42	44	2	MLD2105	22NQ	ALSAP_XRF12	AD08064846	0.0038	7.67	1.78	0.005	130	0.002	-10	-999	170	10	-999	-999	2610	-999	80	894	180	-999	-999	-10	5.66	13.69	0.988	2.05	1.551	20.62	0.86	1.65	
D	ML094	44	46	2	MLD2106	22NQ	ALSAP_XRF12	AD08064846	-0.0008	7.3	1.845	0.007	110	0.003	-10	-999	140	10	-999	-999	2320	-999	80	976	220	-999	-999	-10	6.06	11.79	1.56	2.15	1.71	21.74	0.89	0.4	
D	ML094	46	48	2	MLD2107	22NQ	ALSAP_XRF12	AD08064846	0.0178	6.63	0.197	0.003	-10	0.01	130	-999	60	-10	-999	-999	3250	-999	50	838	-10	-999	-999	30	4.18	24.09	0.401	1.79	0.212	16.46	0.73	7.35	
D	ML094	48	50	2	MLD2108	22NQ	ALSAP_XRF12	AD08064846	0.0023	7.78	2.09	0.006	140	0.002	30	-999	150	20	-999	-999	2670	-999	80	889	100	-999	-999	-10	6.3	9.29	1.851	2.23	1.5	22.07	0.92	1.13	
D	ML094	50	52	2	MLD2109	22NQ	ALSAP_XRF12	AD08064846	0.461	15.25	1.28	0.07	90	0.004	9400	-999	30	80	-999	-999	1670	-999	50	705	-10	-999	-999	-10	4.25	7.61	2.266	1.84	0.527	18.05	0.64	7.83	
D	ML094	52	54	2	MLD2110	22NQ	ALSAP_XRF12	AD08064846	0.0221	23.6	1.17	0.052	150	0.001	660	-999	50	-10	-999	-999	2110	-999	30	780	-10	-999	-999	-10	3.6	7.13	2.88	1.68	0.049	14.31	0.68	7.66	
D	ML094	54	56	2	MLD2111	22NQ	ALSAP_XRF12	AD08064846	0.1455	29.8	2.07	0.027	160	0.002	1710	-999	60	-10	-999	-999	1375	-999	60	812	-10	-999	-999	-10	3.91	2.17	4.183	1.93	0.055	13	0.8	3.24	
D	ML094	56	58	2	MLD2112	22NQ	ALSAP_XRF12	AD08064846	0.0296	28.3	1.185	0.014	90	-0.001	950	-999	70	-10	-999	-999	1995	-999	10	602	-10	-999	-999	-10	4.01	4.92	3.22	1.74	0.139	14.07	0.68	3.23	
D	ML094	58	60	2	MLD2113	22NQ	ALSAP_XRF12	AD08064846	0.0238	28.6	1.445	0.016	70	0.002	750	-999	30	-10	-999	-999	1960	-999	-10	694	-10	-999	-999	-10	3.55	4.9	3.535	1.68	0.027	13.74	0.71	3.72	
D	ML094	60	62	2	MLD2117	22NQ	ALSAP_XRF12	AD08064846	0.0345	21.8	1.85	0.013	280	0.002	2740	-999	60	30	-999	-999	2530	-999	20	935	-10	-999	-999	-10	4.42	8.36	3.129	1.88	0.042	15.01	0.88	2.49	
D	ML094	62	64	2	MLD2118	22NQ	ALSAP_XRF12	AD08064846	0.122	22.3	1.84	0.012	350	-0.001	170	-999	120	-10	-999	-999	2410	-999	40	919	-10	-999	-999	-10	4.54	9.36	2.498	2.27	0.197	14.68	0.95	0.84	
D	ML094	64	66	2	MLD2119	22NQ	ALSAP_XRF12	AD08064846	0.0699	15.05	3.14	0.005	480	0.001	630	-999	50	-10	-999	-999	2770	-999	40	1015	-10	-999	-999	-10	5.06	10.36	1.602	2.58	0.523	16.64	1.16	1.09	
D	ML094	66	68	2	MLD2123	22NQ	ALSAP_XRF12	AD08064846	0.0979	25.6	3.93	0.037	430	0.005	7800	-999	70	80	-999	-999	1770	-999	80	870	-10	-999	-999	-10	3.93	3.02	4.066	1.95	0.113	13.23	1.01	1.83	
D	ML094	68	70	2	MLD2124	22NQ	ALSAP_XRF12	AD08064846	0.0081	29.3	3.33	0.018	1440	0.002	1330	-999	60	20	-999	-999	1325	-999	100	709	-10	-999	-999	-10	3.57	2.65	3.992	1.57	0.024	11.59	0.64	5.11	
D	ML094	70	72	2	MLD2125	22NQ	ALSAP_XRF12	AD08064846	0.0299	30.4	3.23	0.021	1270	0.001	110	-999	80	-10	-999	-999	1205	-999	50	958	30	-999	-999	-10	4.19	2.13	4.382	1.79	0.054	11.55	0.88	2.31	
D	ML094	72	74	2	MLD2126	22NQ	ALSAP_XRF12	AD08064846	0.0077	30.7	3.59	0.015	2140	0.001	450	-999	70	-10	-999	-999	1550	-999	10	974	-10	-999	-999	-10	4.02	2.07	4.598	1.48	0.021	11.36	0.79	2.01	
D	ML094	74	76	2	MLD2127	22NQ	ALSAP_XRF12	AD08064846	0.1285	27.9	4.27	0.015	530	0.004	10600	-999	40	70	-999	-999	975	-999	60	999	-10	-999	-999	-10	4.27	1.92	4.473	1.79	0.018	11.59	0.92	2.24	
D	ML094	76	78	2	MLD2128	22NQ	ALSAP_XRF12	AD08064846	0.0313	33.4	4.37	0.02	480	0.022	51200	-999	70	290	-999	-999	1015	-999	-10	1710	-10	-999	-999	-10	2.23	2.81	2.299	1.38	0.036	6.03	0.6	9.16	
D	ML094	78	80	2	MLD2129	22NQ	ALSAP_XRF12	AD08064846	0.0441	30.5	4.67	0.025	360	0.012	54400	-999	90	370	-999	-999	1945	-999	50	1700	-10	-999	-999	-10	3.3	3.63	3.27	2.14	0.05	9.23	0.72	11.05	
D	ML094	80	82	2	MLD2130	22NQ	ALSAP_XRF12	AD08064846	0.366	29.9	4	0.034	780	-0.001	1220	-999	50	-10	-999	-999	1705	-999	30	784	-10	-999	-999	-10	3.59	2.09	3.776	1.77	0.103	11.78	0.69	2.25	
D	ML094	82	84	2	MLD2131	22NQ	ALSAP_XRF12	AD08064846	0.235	31.4	4.29	0.041	2070	0.007	2170	-999	90	10	-999	-999	1215	-999	30	773	-10	-999	-999	-10	3.23	2.53	3.12	1.45	0.077	10.66	0.62	3.23	
D	ML094	84	86	2	MLD2132	22NQ	ALSAP_XRF12	AD08064846	0.0146	30	5.05	0.006	10750	0.009	80	-999	250	-10	-999	-999	974	-999	-999	821	-10	-999	-999	-10	3.54	3.01	2.996	1.45	0.065	10.38	0.36	2.84	
D	ML094	86	88	2	MLD2133	22NQ	ALSAP_XRF12	AD08064846	0.1145	16	2.4	0.004	690	0.002	520	-999	100	-10	-999	-999	2640	-999	-999	773	-10	-999	-999	-10	5.53	9.26	2.066	1.76	0.819	18	0.85	0.34	
D	ML094	88	90	2	MLD2134	22NQ	ALSAP_XRF12	AD08064846	0.053	9.91	2.06	-0.001	600	-0.001	240	-999	100	10	-999	-999	2310	-999	-999	991	-10	-999	-999	-10	5.98	12.44	1.286	2.47	1.181	19.17	1.13	0.84	
D	ML094	90	92	2	MLD2135	22NQ	ALSAP_XRF12	AD08064846	0.1785	18.45	1.855	-0.001	620	-0.001	540	-999	130	-10	-999	-999	3980	-999	-999	772	-10	-999	-999	-10	4.63	14.12	0.827	1.57	0.404	16.27	0.7	-0.01	
D	ML094	92	94	2	MLD2136	22NQ	ALSAP_XRF12	AD08064846	0.318	27.4	2.05	0.007	810	-0.001	560	-999	150	10	-999	-999	4700	-999	-999	792	-10	-999	-999	20	3.62	12.9	0.295	1.3	0.222	12.39	0.73	-0.75	
D	ML094	94	96	2	MLD2137	22NQ	ALSAP_XRF12	AD08064846	0.406	29	4.42	0.009	830	-0.001	110	-999	100	-10	-999	-999	2840	-999	-999	773	-10	-999	-999	-10	3.7	5.03	1.701	1.56	0.473	11.78	0.78	0.23	
D	ML094	96	98	2	MLD2138	22NQ	ALSAP_XRF12	AD08064846	0.56	33.3	3.11	0.012	2130	0.006	30	-999	120	-10	-999	-999	1590	-999	-999	863	60	-999	-999	-10	3.67	2.87	2.539	1.29	0.327	10.61	0.59	2.71	
D	ML094	98	100	2	MLD2139	22NQ	ALSAP_XRF12	AD08064846	0.145	18.05	2.98	0.004	450	0.012	140	-999	100	-10	-999	-999	1960	-999	-999	920	10	-999	-999	-10	5.51	8.01	2.216	2.01	0.822	16.5	0.91	0.34	
D	ML094	100	102	2	MLD2140	22NQ	ALSAP_XRF12	AD08064846	0.1445	23.5	3.77	0.014	890	0.022	140	-999	110	-10	-999	-999	1870	-999	-999	863	-10	-999	-999	-10	5.06	5.1	3.328	1.77	0.496	14.07	0.78	0.2	
D	ML094	102	104	2	MLD2141	22NQ	ALSAP_XRF12	AD08064846	0.0615	17	2.24	0.017	360	0.017	120	-999	100	10	-999	-999	2460	-999	-999	1015	-10	-999	-999	-10	5.8	9.44	1.842	2.27	0.859	16.88	0.99	0.17	
D	ML094	104	106	2	MLD2142	22NQ	ALSAP_XRF12	AD08064846	0.101	20.7	1.935	0.015	530	0.046	80	-999	150	20	-999	-999	2900	-999	-999	892	-10	-999	-999	-10	5.27	8.4	2.515	2	0.779	16.32	0.88	-0.16	
D	ML094	106	108	2	MLD2146	22NQ	ALSAP_XRF12	AD08064846	0.0527	15.3	2.19	0.002	370	0.027	40	-999	120	20	-999	-999	2940	-999	-999	943	30	-999	-999	-10	5.43	10.69	1.751	2.47	0.667	17.16	1.09	0.84	
D	ML094	108	110	2	MLD2147	22NQ	ALSAP_XRF12	AD08064846	0.11	16.7	2.35	-0.001	330	0.008	60	-999	90	10	-999	-999	2650	-999	-999	1030	-10	-999	-999	-10	5.28	10.26	1.44	2.63	0.548	16.64	1.18	0.67	
D	ML094	110	112	2	MLD2148	22NQ	ALSAP_XRF12	AD08064846	0.0336	13.1	2.89	0.003	730	0.005	50	-999	50	10	-999	-999	1280	-999	-999	1050	-10	-999	-999	-10	6.06	6.55	1.851	3.12	1.062	18.84	1.28	1.41	
D	ML094	112	114	2	MLD2149	22NQ	ALSAP_XRF12	AD08064846	0.0131	18.45	4.37	0.047	840	0.013	940	-999	40	10	-999	-999	726	-999	-999	618	-10	-999	-999	-10	3.87	7.43	1.481	1.53	0.559	17.11	0.74	1.43	
D	ML094	114	116	2	MLD2150	22NQ	ALSAP_XRF12	AD08064846	0.009	10.25	3.59	-0.001	260	0.006	50	-999	-10	10	-999	-999	1730	-999	-999	1005	-10	-999	-999	-10	6.27	7.1	1.398	2.3	1.609	19.82	1.19	1.82	
D	ML094	116	118	2	MLD2151	22NQ	ALSAP_XRF12	AD08064846	0.017	11.3	3.62	-0.001	210	0.01	80	-999	70	10	-999	-999	2540	-999	-999	931	80	-999	-999	-10	5.82	11.62	0.959	2.04	1.105	17.77	1.08	0.99	
D	ML094	118	120	2	MLD2152	22NQ	ALSAP_XRF12	AD08064846	0.0044	10.1	3.74	-0.001	270	-0.001	30	-999	20	20	-999	-999	760	-999	-999	1115	-10	-999	-999	-10	6.72	3.24	1.12	2.39	2.138	20.9	1.43	3.12	
D	ML094	120	122	2	MLD2153	22NQ	ALSAP_XRF12	AD08064846	-0.0008	8.87	3.72	-0.001	160	0.004	20	-999	60	20	-999	-999	1370	-999	-999	953	-10	-999	-999	-10	6.41	4.4	0.983	2.15	1.899	22.16	1.16	2.43	
D	ML094	122	124	2	MLD2154	22NQ	ALSAP_XRF12	AD08064846	-0.0008	8.82	3.99	-0.001	160	-0.001	20	-999	20	20	-999	-999	946	-999	-999	1035	-10	-999	-999	-10	6.72	2.59	0.855	2.4	2.029	22.02	1.34	3.4	

H1000	Hole	From	To	Interval	Sample	Sscheme	Ascheme	Batch	Sn	Fe	S	W	Cu	Au	As	Ag	Zn	Co	Li	Nb	Mn	Mo	Ni	P	Pb	Sr	Ta	U	Al	Ca	K	Mg	Na	Si	Ti	LOI	Comments
H1001		metres	metres	metres					%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%	%	%	%	%	%	
D	ML094	124	126	2	MLD2155	22NQ	ALSAP_XRF12	AD08064846	0.0015	7.34	3.02	-0.001	110	0.001	10	-999	70	20	-999	-999	2100	-999	-999	855	-10	-999	-999	-10	5.8	6.43	2.017	1.89	1.543	23.66	0.86	1.63	
D	ML094	126	128	2	MLD2156	22NQ	ALSAP_XRF12	AD08064846	-0.0008	7.78	1.235	-0.001	100	0.001	20	-999	50	10	-999	-999	1570	-999	-999	1060	-10	-999	-999	-10	7.46	3.6	1.278	2.61	2	25.25	1	1.79	
D	ML094	128	130	2	MLD2157	22NQ	ALSAP_XRF12	AD08064846	0.0016	5.96	0.144	-0.001	50	-0.001	10	-999	30	10	-999	-999	930	-999	-999	760	-10	-999	-999	-10	7.68	2.09	2.398	1.71	2.196	28.8	0.68	1.77	
D	ML094	130	132	2	MLD2158	22NQ	ALSAP_XRF12	AD08064846	0.0016	1.485	0.0161	-0.001	10	-0.001	-10	-999	-10	-10	-999	-999	141	-999	-999	141	20	-999	-999	-10	6.72	0.7	3.867	0.13	2.754	34.92	0.01	0.72	
D	ML094	132	134	2	MLD2159	22NQ	ALSAP_XRF12	AD08064846	-0.0008	1.5	0.22	-0.001	-10	0.001	-10	-999	150	-10	-999	-999	167	-999	-999	140	20	-999	-999	-10	6.19	2.69	3.593	0.14	2.283	33.43	0.02	2.55	
D	ML094	134	136	2	MLD2160	22NQ	ALSAP_XRF12	AD08064846	-0.0008	5.46	0.0805	-0.001	60	0.001	310	-999	250	10	-999	-999	902	-999	-999	726	10	-999	-999	-10	6.96	2.56	2.224	1.28	2.246	28.94	0.79	3.68	
D	ML094	136	138	2	MLD2161	22NQ	ALSAP_XRF12	AD08064846	0.0025	3.76	0.0388	-0.001	50	0.001	90	-999	60	-10	-999	-999	384	-999	-999	442	-10	-999	-999	-10	6.62	1.91	3.328	0.63	2.014	31.65	0.49	2.82	
D	ML094	138	140	2	MLD2162	22NQ	ALSAP_XRF12	AD08064846	-0.0008	2.56	0.346	0.051	560	0.002	2440	-999	60	10	-999	-999	70	-999	-999	140	-10	-999	-999	-10	6.46	1.3	3.51	0.15	1.761	33.89	0.03	1.45	
D	ML094	140	142	2	MLD2163	22NQ	ALSAP_XRF12	AD08064846	-0.0008	1.385	0.1375	-0.001	20	0.001	480	-999	-10	-10	-999	-999	-8	-999	-999	130	10	-999	-999	-10	6.41	0.85	4.224	0.06	2.239	35.11	0.03	0.84	
D	ML094	142	144	2	MLD2164	22NQ	ALSAP_XRF12	AD08064846	-0.0008	1.05	-0.0004	-0.001	-10	-0.001	20	-999	-10	-10	-999	-999	-8	-999	-999	120	40	-999	-999	-10	6.33	0.73	4.124	0.02	2.377	35.67	0.02	0.82	
D	ML097	32	34	2	MLD2165	22NQ	ALSAP_XRF12	AD08068923	0.0077	11.05	1.075	-0.001	260	0.001	210	-999	160	20	-999	-999	3020	-999	-999	1155	20	-999	-999	-10	5.98	14.72	0.445	2.24	1.018	18.75	1.08	1.18	
D	ML097	34	36	2	MLD2169	22NQ	ALSAP_XRF12	AD08068923	0.0106	9.01	1.02	-0.001	210	-0.001	140	-999	190	30	-999	-999	3280	-999	-999	1175	-10	-999	-999	-10	6.48	17.37	0.586	2.43	0.504	18	1.38	0.83	
D	ML097	38.6	42	2	MLD2170	22NQ	ALSAP_XRF12	AD08068923	0.0116	7.81	1.33	-0.001	250	-0.001	140	-999	100	20	-999	-999	2770	-999	-999	1185	-10	-999	-999	-10	6.27	17.08	0.572	2.76	0.647	18.47	1.35	1.01	
D	ML097	42	45	2	MLD2171	22NQ	ALSAP_XRF12	AD08068923	0.0555	10.9	0.707	-0.001	190	0.001	480	-999	130	20	-999	-999	3560	-999	-999	1030	50	-999	-999	10	5.53	19.37	0.3	2.03	0.42	16.88	1.1	1.81	
D	ML097	45	47	2	MLD2172	22NQ	ALSAP_XRF12	AD08068923	0.1515	19.95	0.738	0.016	240	-0.001	730	-999	110	10	-999	-999	4250	-999	-999	848	-10	-999	-999	20	4.25	16.3	0.21	1.77	0.228	12.11	0.95	6.6	
D	ML097	47	49	2	MLD2173	22NQ	ALSAP_XRF12	AD08068923	0.1675	23.7	4.09	0.172	1330	-0.001	470	-999	160	10	-999	-999	4300	-999	-999	732	-10	-999	-999	10	3.39	11.87	0.092	1.38	0.104	10.99	0.78	4	
D	ML097	49	51	2	MLD2177	22NQ	ALSAP_XRF12	AD08068923	0.679	22.1	4.72	0.02	180	-0.001	520	-999	100	-10	-999	-999	2960	-999	-999	956	-10	-999	-999	-10	4	5.94	1.734	1.75	0.151	12.62	0.89	5.49	
D	ML097	51	53	2	MLD2178	22NQ	ALSAP_XRF12	AD08068923	0.634	27.7	4.89	0.029	1580	-0.001	2380	-999	170	20	-999	-999	1400	-999	-999	484	-10	-999	-999	-10	2.58	0.54	2.506	1.22	0.097	8.74	0.49	16.05	
D	ML097	53	55	2	MLD2179	22NQ	ALSAP_XRF12	AD08068923	0.205	24.8	4.5	0.008	600	-0.001	250	-999	50	-10	-999	-999	1820	-999	-999	889	-10	-999	-999	-10	4.01	2.62	3.859	2.07	0.086	13.51	0.9	2.54	
D	ML097	55	57	2	MLD2180	22NQ	ALSAP_XRF12	AD08068923	1.165	43.6	2.22	0.084	3110	-0.001	450	-999	50	-10	-999	-999	944	-999	-999	595	-10	-999	-999	-10	2.29	0.32	2.108	1.06	0.057	6.31	0.46	6.4	
D	ML097	57	59	2	MLD2181	22NQ	ALSAP_XRF12	AD08068923	0.339	37.2	2.18	0.074	3340	-0.001	190	-999	50	-10	-999	-999	1000	-999	-999	635	-10	-999	-999	-10	2.99	1.9	2.979	1.21	0.078	9.12	0.64	5.54	
D	ML097	59	61	2	MLD2182	22NQ	ALSAP_XRF12	AD08068923	0.202	41.4	1.98	0.034	2880	0.001	2030	-999	40	-10	-999	-999	894	-999	-999	526	-10	-999	-999	-10	2.27	4.54	2	0.93	0.11	7.78	0.45	2.45	
D	ML097	61	63	2	MLD2183	22NQ	ALSAP_XRF12	AD08068923	0.194	25.9	3.35	0.023	2280	0.009	1270	-999	80	-10	-999	-999	1010	-999	-999	729	-10	-999	-999	-10	3.61	5.3	2.755	1.45	0.287	14.35	0.68	1.33	
D	ML097	63	65	2	MLD2184	22NQ	ALSAP_XRF12	AD08068923	0.0417	22.3	3.97	0.028	1220	0.008	1600	-999	40	-10	-999	-999	1235	-999	-999	846	-10	-999	-999	-10	4.34	4.24	3.552	1.85	0.299	14.77	0.86	2.33	
D	ML097	65	67	2	MLD2185	22NQ	ALSAP_XRF12	AD08068923	0.353	27.4	3.14	0.011	1380	0.003	110	-999	50	-10	-999	-999	1150	-999	-999	683	-10	-999	-999	-10	3.71	3.75	2.788	1.71	0.145	13.04	0.78	4.19	
D	ML097	67	69	2	MLD2186	22NQ	ALSAP_XRF12	AD08068923	0.193	24.6	4	0.024	1030	0.004	510	-999	70	-10	-999	-999	1590	-999	-999	827	-10	-999	-999	-10	4.09	5.4	2.813	1.95	0.296	13.56	0.86	1.17	
D	ML097	69	71	2	MLD2187	22NQ	ALSAP_XRF12	AD08068923	0.0481	12.5	3.44	-0.001	390	0.002	200	-999	120	-10	-999	-999	1925	-999	-999	1000	-10	-999	-999	-10	5.29	11.33	1.216	2.94	0.606	17.16	1.31	0.86	
D	ML097	71	73	2	MLD2191	22NQ	ALSAP_XRF12	AD08068923	-0.0008	9.04	3.25	-0.001	110	0.001	50	-999	50	10	-999	-999	1180	-999	-999	1085	-10	-999	-999	-10	6.46	5.8	1.029	3.08	1.746	20.94	1.43	2.08	
D	ML097	73	75	2	MLD2192	22NQ	ALSAP_XRF12	AD08068923	0.0399	9.66	3.29	-0.001	220	0.023	120	-999	70	10	-999	-999	2220	-999	-999	962	-10	-999	-999	-10	5.56	12.37	0.762	2.11	1.159	19.03	1.18	0.78	
D	ML097	75	77	2	MLD2193	22NQ	ALSAP_XRF12	AD08068923	-0.0008	9.43	3.51	-0.001	160	0.003	70	-999	30	10	-999	-999	948	-999	-999	1090	-10	-999	-999	-10	6.54	4.82	1.253	2.61	1.79	20.9	1.49	2.51	
D	ML097	77	79	2	MLD2194	22NQ	ALSAP_XRF12	AD08068923	0.0022	8.66	3.5	-0.001	170	0.002	60	-999	10	10	-999	-999	853	-999	-999	969	-10	-999	-999	-10	6.09	3.26	1.178	2.26	1.899	23.42	1.17	2.58	
D	ML097	79	81	2	MLD2195	22NQ	ALSAP_XRF12	AD08068923	0.017	7.93	2.76	-0.001	380	0.001	70	-999	10	-10	-999	-999	885	-999	-999	731	-10	-999	-999	-10	6.62	2.84	1.95	2.01	1.775	24.54	0.84	2.84	
D	ML097	81	83	2	MLD2196	22NQ	ALSAP_XRF12	AD08068923	0.0045	9.61	3.21	-0.001	340	0.003	60	-999	30	-10	-999	-999	1675	-999	-999	872	-10	-999	-999	-10	6.38	7.01	2.216	1.77	0.913	20.99	0.85	2.6	
D	ML099	23	25	2	MLD2197	22NQ	ALSAP_XRF12	AD08068923	0.0768	8.4	1.21	-0.001	350	0.002	110	-999	80	10	-999	-999	3000	-999	-999	1195	-10	-999	-999	-10	6.56	6.03	1.768	2.57	1.71	23.84	1.24	1.34	
D	ML099	25	27	2	MLD2198	22NQ	ALSAP_XRF12	AD08068923	0.016	8.04	0.314	-0.001	290	-0.001	50	-999	50	-10	-999	-999	2650	-999	-999	1265	-10	-999	-999	-10	6.27	8.9	1.183	2.54	1.739	24.08	1.3	0.87	
D	ML099	27	29	2	MLD2199	22NQ	ALSAP_XRF12	AD08068923	0.0101	7.48	1.025	-0.001	360	0.001	60	-999	70	20	-999	-999	1290	-999	-999	1035	-10	-999	-999	-10	6.93	5.33	2.1	2.58	2.022	24.68	1.04	1.45	
D	ML099	29	31	2	MLD2200	22NQ	ALSAP_XRF12	AD08068923	0.0869	11.05	2.56	-0.001	1040	0.004	420	-999	40	-10	-999	-999	2190	-999	-999	817	-10	-999	-999	-10	5.27	11.72	1.199	2.14	1.007	19.4	0.79	1.44	
D	ML099	31	33	2	MLD2201	22NQ	ALSAP_XRF12	AD08068923	0.0791	29.3	0.854	0.001	280	0.007	570	-999	210	-10	-999	-999	2920	-999	-999	823	-10	-999	-999	-10	3.45	11.08	0.741	2.02	0.104	12.01	0.79	1.68	
D	ML099	33	35	2	MLD2202	22NQ	ALSAP_XRF12	AD08068923	0.024	18.15	0.168	-0.001	-10	0.001	20	-999	-10	-10	-999	-999	1630	-999	-999	356	-10	-999	-999	-10	0.81	25.52	0.085	0.3	0.03	3.39	0.59	27.1	
D	ML099	35	37	2	MLD2203	22NQ	ALSAP_XRF12	AD08068923	0.203	33.7	0.0489	0.007	230	0.01	720	-999	300	-10	-999	-999	2940	-999	-999	630	-10	-999	-999	-10	3.09	12.08	0.313	1.21	0.143	9.68	0.79	3.12	
D	ML099	37	39	2	MLD2207	22NQ	ALSAP_XRF12	AD08068923	0.0727	24.6	3.96	0.004	530	0.181	510	-999	190	-10	-999	-999	2340	-999	-999	886	-10	-999	-999	-10	3.23	9.33	0.842	2.3	0.288	12.34	0.84	1.76	
D	ML099	39	41	2	MLD2208	22NQ	ALSAP_XRF12	AD08068923	0.0383	18.75	1.67	0.005	350	0.007	370	-999	120	-10	-999	-999	2020	-999	-999	1075	-10	-999	-999	-10	5.23	8.68	2.05	2.47	0.609	17.02	1.41	0	
D	ML099	41	43	2	MLD2209	22NQ	ALSAP_XRF12	AD08068923	0.0111	10.35	1.705	-0.001	220	0.014	210	-999	110	20	-999	-999	1930	-999	-999	1055	-10	-999	-999	-10	5.9	8.83	1.344	3.18	1.587	21.04	1.34	0.4	
D	ML099	43	45	2	MLD2210	22NQ	ALSAP_XRF12	AD08068923	0.0101	10.95	2.03	-0.001	200	0.002	60	-999	90	-10	-999	-999	1550	-999	-999	1185	-10	-999	-999	-10	6.3	6.96	1.249	3.11	1.87	20.24	1.55	1.78	
D	ML099	45	47	2	MLD2211	22NQ	ALSAP_XRF12	AD08068923	0.0094	10.1	1.66	-0.001	230	0.002	90	-999	90	-10	-999	-999	1495	-999	-999	1110	-10	-999	-999	-10	6.64	7.14	1.568	3.18	1.833	21.51	1.73	-0.77	
D	ML099	47	49	2	MLD2212	22NQ	ALSAP_XRF12	AD08068923	0.0272	8.42	1.155	-0.001	120	0.002	60	-999	80	-10	-999	-999	1410	-999	-999	1185	-10	-999	-999	-10	7.31	10.15	1.444	3.26	1.268	21.08	1.62	-0.19	
D	ML099	49	51	2	MLD2213	22NQ	ALSAP_XRF12	AD08068923	0.0173	12.1	2.02	-0.001	270	0.005	160	-999	70	-10	-999	-999	2420	-999	-999	827	-10	-999	-999	-10	4.47	16.65	1.39	1.65	0.261	17.34	0.88	1.95	
D	ML099	51	53	2	MLD2214	22NQ	ALSAP_XRF12	AD08068923	0.0353	15.65	2.86	-0.001	730	0.103	50	-999	120	-10	-999	-999	2720	-999	-999	835	-10	-999	-999	-10	4.75	12.72	0.867	2.25	0.284	17.2	1.08	-0.12	
D	ML099	53	55	2	MLD2215	22NQ	ALSAP_XRF12	AD08068923	0.0155	11	1.89	-0.001	280	0.012	90	-999	110	10	-999	-999	3700	-999	-999	891	-10	-999	-999	-10	5.45	13.62	1.075	2.86	0.367	18.84	1.19	0.47	
D	ML099	55	57	2	MLD2216	22NQ	ALSAP_XRF12	AD08068923	0.0023	10.45	3.29	-0.001	300	0.005	70	-999	80	20	-999	-999	2620	-999	-999	958	-10	-999	-999	-10	5.69	8.97	1.95	2.97	0.375	18.33	1.38	3.29	
D	ML099	57	59	2	MLD2217	22NQ	ALSAP_XRF12	AD08068923	0.0079	12.45	3.85	-0.001	490	0.005	60	-999	40	50	-999	-999	2330	-999	-999	926	-10	-999	-999	20	5.48	7.51	1.154	2.68	0.953	17.63	1.22	4.03	
D	ML099	59	61	2	MLD2218	22NQ	ALSAP_XRF12	AD08068923	-0.0008	7.31	1.575	-0.001	140	0.002	70	-999	40	30	-999	-999	961	-999	-999	968	-10	-999	-999	-10	7.2	2.03	2.199	2.52	2.312	25.53	0.97	2.48	
EOF																																					

Appendix I: Drill Hole Magnetic Susceptibility

H0002	Version	3						
H0003	Date_generated	22/8/2008						
H0004	Reporting_period_end_date	22/8/2008						
H0005	State	TAS						
H0100	Tenement	EL21/2005						
H0101	Tenement_holder	Venture Minerals Ltd						
H0102	Project_name	Mt Lindsay						
H0106	Tenement_operator	Venture Minerals Ltd						
H0150	250K_map_sheet	SK5503 Burnie						
H0151	100K_map_sheet	7914 Pieman						
H0152	50K_map_sheet	na						
H0153	25K_map_sheet	3437 Stringer, 3438 Livingstone, 3637 Rosebury, 3638 Parsons, 3639 Ramsay						
H0200	Start_date_of_data_acquisition	22/8/2007						
H0201	End_date_of_data_acquisition	22/8/2008						
H0202	Data_format	SG3						
H0203	Number_of_data_records	10181						
H0204	Date_of_metadata_update	22/8/2008						
H0500	Feature_Located	Drill Core Magnetic Susceptability						
H0501	Geodetic_datum	not applicable						
H0502	Vertical_datum	not applicable						
H0503	Projection	not applicable						
H0531	Projection_zone	not applicable						
H0900	Remarks:							
H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	LV001	93.2	94.9	50	41	Explorium K9	WC EBG	
D	LV001	94.9	97.9	50.3	28	Explorium K9	WC EBG	
D	LV001	100.9	103.9	26	7	Explorium K9	WC EBG	
D	LV001	103.9	106.7	36.2	31	Explorium K9	WC EBG	
D	LV001	106.7	109.7	120.8	32	Explorium K9	WC EBG	
D	LV001	109.7	112.7	38.1	27	Explorium K9	WC EBG	
D	LV001	112.7	115.7	5.6	53	Explorium K9	WC EBG	
D	LV001	115.7	118.7	2.6	59	Explorium K9	WC EBG	
D	LV001	118.7	121.7	0.6	33	Explorium K9	WC EBG	
D	LV001	121.7	124.7	21.2	27	Explorium K9	WC EBG	
D	LV001	124.7	127.7	7.9	23	Explorium K9	WC EBG	
D	LV001	127.7	130.7	1.3	25	Explorium K9	WC EBG	
D	LV001	130.7	133.7	3.8	3	Explorium K9	WC EBG	
D	LV001	133.7	136.7	1.2	2	Explorium K9	WC EBG	
D	LV001	136.7	139.7	3.9	10	Explorium K9	WC EBG	
D	LV001	139.7	142.7	145.7	47	Explorium K9	WC EBG	
D	LV001	142.7	145.7	29.5	27	Explorium K9	WC EBG	
D	LV001	145.7	148.7	190.3	53	Explorium K9	WC EBG	
D	LV001	148.7	151.7	144.7	75	Explorium K9	WC EBG	
D	LV001	151.7	154.7	170.9	19	Explorium K9	WC, NK	
D	LV001	154.7	157.7	21.8	37	Explorium K9	WC, NK	
D	LV001	157.7	160.7	209.7	14	Explorium K9	WC, NK	
D	LV001	160.7	163.7	273	10	Explorium K9	WC, NK	
D	LV001	163.7	166.7	68	4	Explorium K9	WC, NK	
D	LV001	169.7	172.7	125.1	3	Explorium K9	WC, NK	
D	LV001	190.7	193.7	0	9	Explorium K9	WC, NK	
D	LV001	196.7	197.3	0	55	Explorium K9	WC, NK	
D	LV001	197.3	198.5	0.2	42	Explorium K9	WC, NK	
D	LV001	198.5	199.7	1.4	54	Explorium K9	WC, NK	
D	LV001	199.7	201.9	0.1	32	Explorium K9	WC, NK	
D	ML065	1	2	16.8	na	Explorium K9	NK	
D	ML065	2	3	24.5	na	Explorium K9	NK	
D	ML065	3	4	23.5	na	Explorium K9	NK	
D	ML065	4	5	30.3	na	Explorium K9	NK	
D	ML065	5	6	27.9	na	Explorium K9	NK	
D	ML065	6	7	24.3	na	Explorium K9	NK	
D	ML065	7	8	21.3	na	Explorium K9	NK	
D	ML065	8	9	21.8	na	Explorium K9	NK	
D	ML065	9	10	17.4	na	Explorium K9	NK	
D	ML065	10	11	19	na	Explorium K9	NK	
D	ML065	11	12	42	100	Explorium K9	NK	
D	ML065	12	13	61.4	100	Explorium K9	NK	
D	ML065	13	14	57.1	100	Explorium K9	NK	
D	ML065	14	15	61.7	100	Explorium K9	NK	
D	ML065	15	16	57.3	100	Explorium K9	NK	
D	ML065	16	17	23.8	100	Explorium K9	NK	
D	ML065	17	18	1.6	100	Explorium K9	NK	
D	ML065	18	19	1.9	100	Explorium K9	NK	
D	ML065	19	20	0.9	100	Explorium K9	NK	
D	ML065	20	21	0.4	100	Explorium K9	NK	
D	ML065	21	22	4.7	100	Explorium K9	NK	
D	ML065	22	23	1.1	100	Explorium K9	NK	
D	ML065	23	24	4.4	70	Explorium K9	NK	
D	ML065	24	25	5.7	85	Explorium K9	NK	
D	ML065	25	26	23.4	100	Explorium K9	NK	
D	ML065	26	27	34.9	40	Explorium K9	NK	
D	ML065	27	28	63.1	100	Explorium K9	NK	
D	ML065	28	29	81.8	100	Explorium K9	NK	
D	ML065	29	30	93.8	100	Explorium K9	NK	
D	ML065	30	31	110.7	100	Explorium K9	NK	
D	ML065	31	32	98	100	Explorium K9	NK	
D	ML065	32	33	78.6	100	Explorium K9	NK	
D	ML065	33	34	74	86	Explorium K9	NK	
D	ML065	34	35	63.7	100	Explorium K9	NK	
D	ML065	35	36	70.5	100	Explorium K9	NK	
D	ML065	36	37	69.3	100	Explorium K9	NK	
D	ML065	37	38	67.5	90	Explorium K9	NK	
D	ML065	38	39	4	28	Explorium K9	NK	
D	ML065	39	40	24.4	100	Explorium K9	NK	
D	ML065	40	41	41.4	100	Explorium K9	NK	
D	ML065	41	42	23.7	87	Explorium K9	NK	
D	ML065	42	43	86.5	92	Explorium K9	NK	
D	ML065	43	44	108.6	98	Explorium K9	NK	
D	ML065	44	45	74	97	Explorium K9	NK	
D	ML065	45	46	64.6	90	Explorium K9	NK	
D	ML065	46	47	89.9	91	Explorium K9	NK	
D	ML065	47	48	73.6	100	Explorium K9	NK	
D	ML065	48	49	49.9	91	Explorium K9	NK	
D	ML065	49	50	85.2	75	Explorium K9	NK	
D	ML065	50	51	71.8	73	Explorium K9	NK	
D	ML065	51	52	63.7	100	Explorium K9	NK	
D	ML065	52	53	56.3	100	Explorium K9	NK	
D	ML065	53	54	49.4	87	Explorium K9	NK	
D	ML065	54	55	66.2	98	Explorium K9	NK	
D	ML065	55	56	57.1	36	Explorium K9	NK	
D	ML065	56	57	78.6	92	Explorium K9	NK	
D	ML065	57	58	67.1	100	Explorium K9	NK	
D	ML065	58	59	62.3	100	Explorium K9	NK	
D	ML065	59	60	34.4	73	Explorium K9	NK	
D	ML065	60	61	45.5	100	Explorium K9	NK	
D	ML065	61	62	53.1	86	Explorium K9	NK	
D	ML065	62	63	62.1	77	Explorium K9	NK	
D	ML065	63	64	50.9	61	Explorium K9	NK	
D	ML065	64	65	43.5	72	Explorium K9	NK	
D	ML065	65	66	18	58	Explorium K9	NK	
D	ML065	66	67	0.5	100	Explorium K9	NK	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML065	67	68	0.7	100	Explorium K9	NK	
D	ML065	68	69	0.6	52	Explorium K9	NK	
D	ML065	69	70	0.7	100	Explorium K9	NK	
D	ML065	70	71	0.6	100	Explorium K9	NK	
D	ML065	71	72	0.8	100	Explorium K9	NK	
D	ML065	72	73	3.5	100	Explorium K9	NK	
D	ML065	73	74	2.3	100	Explorium K9	NK	
D	ML065	74	75	1.9	90	Explorium K9	NK	
D	ML065	75	76	2	95	Explorium K9	NK	
D	ML065	76	77	1.7	97	Explorium K9	NK	
D	ML065	77	78	3.9	65	Explorium K9	NK	
D	ML065	78	79	41.6	100	Explorium K9	NK	
D	ML065	79	80	29.8	100	Explorium K9	NK	
D	ML065	80	81	78.4	100	Explorium K9	NK	
D	ML065	81	82	70.8	100	Explorium K9	NK	
D	ML065	82	83	70.5	100	Explorium K9	GB	
D	ML065	83	84	66.4	100	Explorium K9	GB	
D	ML065	84	85	15.2	100	Explorium K9	GB	
D	ML065	85	86	60.3	100	Explorium K9	GB	
D	ML065	86	87	475.6	100	Explorium K9	GB	
D	ML065	87	88	329	100	Explorium K9	GB	
D	ML065	88	89	564.2	100	Explorium K9	GB	
D	ML065	89	90	205.1	100	Explorium K9	GB	
D	ML065	90	91	19.1	100	Explorium K9	GB	
D	ML065	91	92	34.4	100	Explorium K9	GB	
D	ML065	92	93	50	100	Explorium K9	GB	
D	ML065	93	94	29	100	Explorium K9	GB	
D	ML065	94	95	33.4	100	Explorium K9	GB	
D	ML065	95	96	203.1	100	Explorium K9	GB	
D	ML065	96	97	236	100	Explorium K9	GB	
D	ML065	97	98	146.4	100	Explorium K9	GB	
D	ML065	98	99	96.4	100	Explorium K9	GB	
D	ML065	99	100	31.5	100	Explorium K9	GB	
D	ML065	100	101	599	100	Explorium K9	GB	
D	ML065	101	102	62.2	100	Explorium K9	GB	
D	ML065	102	103	58.1	100	Explorium K9	GB	
D	ML065	103	104	6.2	100	Explorium K9	GB	
D	ML065	104	105	8.1	100	Explorium K9	GB	
D	ML065	105	106	510.8	100	Explorium K9	GB	
D	ML065	106	107	488.3	100	Explorium K9	GB	
D	ML065	107	108	527	100	Explorium K9	GB	
D	ML065	108	109	158.6	100	Explorium K9	GB	
D	ML065	109	110	901	100	Explorium K9	GB	
D	ML065	110	111	713	100	Explorium K9	GB	
D	ML065	111	112	655.4	100	Explorium K9	GB	
D	ML065	112	113	774.3	100	Explorium K9	GB	
D	ML065	113	114	819.4	100	Explorium K9	GB	
D	ML065	114	115	276.5	92	Explorium K9	GB	
D	ML065	115	116	296.3	100	Explorium K9	GB	
D	ML065	116	117	704.7	100	Explorium K9	GB	
D	ML065	117	118	6.1	84	Explorium K9	GB	
D	ML065	118	119	112.9	100	Explorium K9	GB	
D	ML065	119	120	290.7	100	Explorium K9	GB	
D	ML065	120	121	416.3	100	Explorium K9	GB	
D	ML065	121	122	61.7	83	Explorium K9	GB	
D	ML065	122	123	23	80	Explorium K9	GB	
D	ML065	123	124	4.6	100	Explorium K9	GB	
D	ML065	124	125	55.9	100	Explorium K9	GB	
D	ML065	125	126	346.6	100	Explorium K9	GB	
D	ML065	126	127	123.2	95	Explorium K9	GB	
D	ML065	127	128	6.4	100	Explorium K9	GB	
D	ML065	128	129	4.2	97	Explorium K9	GB	
D	ML065	129	130	0.3	49	Explorium K9	GB	
D	ML065	130	131	0.5	45	Explorium K9	GB	
D	ML065	131	132	2.8	45	Explorium K9	GB	
D	ML065	132	133	6.9	50	Explorium K9	GB	
D	ML065	133	134	7.5	90	Explorium K9	GB	
D	ML065	134	135	24.8	70	Explorium K9	GB	
D	ML065	135	136	14.2	100	Explorium K9	GB	
D	ML065	136	137	28.5	70	Explorium K9	GB	
D	ML065	137	138	47.7	100	Explorium K9	GB	
D	ML065	138	139	49.1	100	Explorium K9	GB	
D	ML065	139	140	35.2	100	Explorium K9	GB	
D	ML065	140	141	9.5	100	Explorium K9	GB	
D	ML065	141	142	34	100	Explorium K9	GB	
D	ML065	142	143	27.9	100	Explorium K9	GB	
D	ML065	143	144	9.9	100	Explorium K9	GB	
D	ML065	144	145	27.5	100	Explorium K9	GB	
D	ML065	145	146	35.4	80	Explorium K9	GB	
D	ML065	146	147	28.7	100	Explorium K9	GB	
D	ML065	147	148	0.5	100	Explorium K9	GB	
D	ML065	148	149	0.2	100	Explorium K9	GB	
D	ML065	149	150	1.3	100	Explorium K9	GB	
D	ML065	150	151	13.3	100	Explorium K9	GB	
D	ML065	151	152	0.3	100	Explorium K9	GB	
D	ML065	152	153	0.5	100	Explorium K9	GB	
D	ML065	153	154	0.1	95	Explorium K9	GB	
D	ML065	154	155	13.1	98	Explorium K9	GB	
D	ML065	155	156	8	100	Explorium K9	GB	
D	ML065	156	157	0.6	100	Explorium K9	GB	
D	ML065	157	158	22.2	100	Explorium K9	GB	
D	ML065	158	159	28.3	95	Explorium K9	GB	
D	ML065	159	160	15.4	100	Explorium K9	GB	
D	ML065	160	161	38.1	100	Explorium K9	GB	
D	ML065	161	162	44.8	100	Explorium K9	GB	
D	ML065	162	163	39.1	100	Explorium K9	GB	
D	ML065	163	164	37	100	Explorium K9	GB	
D	ML065	164	165	32.3	100	Explorium K9	GB	
D	ML065	165	166	30.7	100	Explorium K9	GB	
D	ML065	166	166.8	30	100	Explorium K9	GB	EOH 166.8m
D	ML066	12	13	65.8	100	Explorium K9	MC	
D	ML066	13	14	28.6	100	Explorium K9	MC	
D	ML066	14	15	28.6	96	Explorium K9	MC	
D	ML066	15	16	0.01	97	Explorium K9	MC	
D	ML066	16	17	0.2	100	Explorium K9	MC	
D	ML066	17	18	0.9	100	Explorium K9	MC	
D	ML066	18	19	38.7	78	Explorium K9	MC	
D	ML066	19	20	0.01	99	Explorium K9	MC	
D	ML066	20	21	0.01	100	Explorium K9	MC	
D	ML066	21	22	0.01	100	Explorium K9	MC	
D	ML066	22	23	0.01	100	Explorium K9	MC	
D	ML066	23	24	0.2	100	Explorium K9	MC	
D	ML066	24	25	0.01	98	Explorium K9	MC	
D	ML066	25	26	0.1	100	Explorium K9	MC	
D	ML066	26	27	0.01	100	Explorium K9	MC	
D	ML066	27	28	0.2	95	Explorium K9	MC	
D	ML066	28	29	0.01	90	Explorium K9	MC	
D	ML066	29	30	0.1	100	Explorium K9	MC	
D	ML066	30	31	0.01	100	Explorium K9	MC	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML066	31	32	0.1	60	Explorium K9	MC	
D	ML066	32	33	0.01	100	Explorium K9	MC	
D	ML066	33	34	0.01	100	Explorium K9	MC	
D	ML066	34	35	0.01	100	Explorium K9	MC	
D	ML066	35	36	0.1	100	Explorium K9	MC	
D	ML066	36	37	0.2	100	Explorium K9	MC	
D	ML066	37	38	0.2	90	Explorium K9	MC	
D	ML066	38	39	0.2	10	Explorium K9	MC	
D	ML066	39	40	0.01	60	Explorium K9	MC	
D	ML066	40	41	0.2	58	Explorium K9	MC	
D	ML066	41	42	0.01	93	Explorium K9	MC	
D	ML066	42	43	0.4	94	Explorium K9	MC	
D	ML066	43	44	0.01	100	Explorium K9	MC	
D	ML066	44	45	0.01	82	Explorium K9	MC	
D	ML066	45	46	0.01	93	Explorium K9	MC	
D	ML066	46	47	0.3	88	Explorium K9	MC	
D	ML066	47	48	0.01	100	Explorium K9	MC	
D	ML066	48	49	0.01	75	Explorium K9	MC	
D	ML066	49	50	0.01	45	Explorium K9	MC	
D	ML066	50	51	0.1	100	Explorium K9	MC	
D	ML066	51	52	0.01	98	Explorium K9	MC	
D	ML066	52	53	0.2	80	Explorium K9	MC	
D	ML066	53	54	0.2	80	Explorium K9	MC	
D	ML066	54	55	0.2	80	Explorium K9	MC	
D	ML066	55	56	0.1	70	Explorium K9	MC	
D	ML066	56	57	0.1	94	Explorium K9	MC	
D	ML066	57	58	0.2	100	Explorium K9	MC	
D	ML066	58	59	0.1	40	Explorium K9	MC	
D	ML066	59	60	0.01	45	Explorium K9	MC	
D	ML066	60	61	0.1	87	Explorium K9	MC	
D	ML066	61	62	0.01	100	Explorium K9	MC	
D	ML066	62	63	0.01	96	Explorium K9	MC	
D	ML066	63	64	2.4	100	Explorium K9	MC	
D	ML066	64	65	1	100	Explorium K9	MC	
D	ML066	65	66	0.01	100	Explorium K9	MC	
D	ML066	66	67	0.01	95	Explorium K9	MC	
D	ML066	67	68	1.5	70	Explorium K9	MC	
D	ML066	68	69	2.6	100	Explorium K9	MC	
D	ML066	69	70	2.2	98	Explorium K9	MC	
D	ML066	70	71	0.2	100	Explorium K9	MC	
D	ML066	71	72	0.01	99	Explorium K9	MC	
D	ML066	72	73	0.1	95	Explorium K9	MC	
D	ML066	73	74	0.2	100	Explorium K9	MC	
D	ML066	74	75	0.2	100	Explorium K9	MC	
D	ML066	75	76	0.01	100	Explorium K9	MC	
D	ML066	76	77	0.4	100	Explorium K9	MC	
D	ML066	77	78	0.5	97	Explorium K9	MC	
D	ML066	78	79	0.4	100	Explorium K9	MC	
D	ML066	79	80	0.4	100	Explorium K9	MC	
D	ML066	80	81	0.3	100	Explorium K9	MC	
D	ML066	81	82	0.4	94	Explorium K9	MC	
D	ML066	82	83	0.4	100	Explorium K9	MC	
D	ML066	83	84	0.5	94	Explorium K9	MC	
D	ML066	84	85	0.4	98	Explorium K9	MC	
D	ML066	85	86	0.4	100	Explorium K9	MC	
D	ML066	86	87	0.2	100	Explorium K9	MC	
D	ML066	87	88	0.2	100	Explorium K9	MC	
D	ML066	88	89	0.2	100	Explorium K9	MC	
D	ML066	89	90	0.1	98	Explorium K9	MC	
D	ML066	90	91	0.2	100	Explorium K9	MC	
D	ML066	91	92	0.1	100	Explorium K9	MC	
D	ML066	92	93	0.01	100	Explorium K9	MC	
D	ML066	93	94	0.01	100	Explorium K9	MC	
D	ML066	94	95	0.1	91	Explorium K9	MC	
D	ML066	95	96	0.1	100	Explorium K9	MC	
D	ML066	96	97	0.1	90	Explorium K9	MC	
D	ML066	97	98	1.6	68	Explorium K9	MC	
D	ML066	98	99	0.01	95	Explorium K9	MC	
D	ML066	99	100	0.1	97	Explorium K9	MC	
D	ML066	100	101	0.1	88	Explorium K9	MC	
D	ML066	101	102	0.1	100	Explorium K9	MC	
D	ML066	102	103	0.01	100	Explorium K9	MC	
D	ML066	103	104	0.01	100	Explorium K9	MC	
D	ML066	104	105	0.01	100	Explorium K9	MC	
D	ML066	105	106	0.1	100	Explorium K9	MC	
D	ML066	106	107	0.01	75	Explorium K9	MC	
D	ML066	107	108	0.2	100	Explorium K9	MC	
D	ML066	108	109	0.01	100	Explorium K9	MC	
D	ML066	109	110	0.1	100	Explorium K9	MC	
D	ML066	110	111	0.01	82	Explorium K9	MC	
D	ML066	111	112	0.01	100	Explorium K9	MC	
D	ML066	112	113	0.2	98	Explorium K9	MC	
D	ML066	113	114	0.01	92	Explorium K9	MC	
D	ML066	114	115	0.01	100	Explorium K9	MC	
D	ML066	115	116	0.01	100	Explorium K9	MC	
D	ML066	116	117	0.2	100	Explorium K9	MC	
D	ML066	117	118	0.01	98	Explorium K9	MC	
D	ML066	118	119	0.1	96	Explorium K9	MC	
D	ML066	119	120	0.1	100	Explorium K9	MC	
D	ML066	120	121	0.1	98	Explorium K9	MC	
D	ML066	121	122	0.1	75	Explorium K9	MC	
D	ML066	122	123	0.1	100	Explorium K9	MC	
D	ML066	123	124	0.01	90	Explorium K9	MC	
D	ML066	124	125	0.2	100	Explorium K9	MC	
D	ML066	125	126	0.1	100	Explorium K9	MC	
D	ML066	126	127	0.1	100	Explorium K9	MC	
D	ML066	127	128	0.5	100	Explorium K9	MC	
D	ML066	128	129	0.1	98	Explorium K9	MC	
D	ML066	129	130	1.3	90	Explorium K9	MC	
D	ML066	130	131	0.1	100	Explorium K9	MC	
D	ML066	131	132	0.4	100	Explorium K9	MC	
D	ML066	132	133	0.8	100	Explorium K9	MC	
D	ML066	133	134	12.5	100	Explorium K9	MC	
D	ML066	134	135	1.8	90	Explorium K9	MC	
D	ML066	135	136	23.9	95	Explorium K9	MC	
D	ML066	136	137	29.7	80	Explorium K9	MC	
D	ML066	137	138	27.9	100	Explorium K9	MC	
D	ML066	138	139	25.7	80	Explorium K9	MC	
D	ML066	139	140	25.4	100	Explorium K9	MC	
D	ML066	140	141	19.1	60	Explorium K9	MC	
D	ML066	141	142	34.7	50	Explorium K9	MC	
D	ML066	142	143	38.8	95	Explorium K9	MC	
D	ML066	143	144	36.7	85	Explorium K9	MC	
D	ML066	144	145	16.9	90	Explorium K9	MC	
D	ML066	145	146	25.6	100	Explorium K9	MC	
D	ML066	146	147	64.9	90	Explorium K9	MC	
D	ML066	147	148	62.6	100	Explorium K9	MC	
D	ML066	148	149	43.9	100	Explorium K9	MC	
D	ML066	149	150	43.8	100	Explorium K9	MC	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML066	150	151	42.3	100	Explorium K9	MC	
D	ML066	151	152	37.6	95	Explorium K9	MC	
D	ML066	152	153	31.2	90	Explorium K9	MC	
D	ML066	153	154	68.9	80	Explorium K9	MC	
D	ML066	154	155	65.5	100	Explorium K9	MC	
D	ML066	155	155.2	58.2	20	Explorium K9	MC	EOH 155.2m
D	ML067	23	24	0.5	95	Explorium K9	GB	
D	ML067	24	25	0.4	100	Explorium K9	GB	
D	ML067	25	26	0.5	100	Explorium K9	GB	
D	ML067	26	27	0.4	100	Explorium K9	GB	
D	ML067	27	28	0.2	78	Explorium K9	GB	
D	ML067	28	29	0.4	100	Explorium K9	GB	
D	ML067	29	30	0.3	100	Explorium K9	GB	
D	ML067	30	31	0.4	99	Explorium K9	GB	
D	ML067	31	32	0.3	70	Explorium K9	GB	
D	ML067	32	33	0.2	100	Explorium K9	GB	
D	ML067	33	34	0.3	97	Explorium K9	GB	
D	ML067	34	35	0.2	97	Explorium K9	GB	
D	ML067	35	36	0.2	85	Explorium K9	GB	
D	ML067	36	37	0.2	99	Explorium K9	GB	
D	ML067	37	38	0.2	100	Explorium K9	GB	
D	ML067	38	39	0.3	100	Explorium K9	GB	
D	ML067	39	40	0.1	98	Explorium K9	GB	
D	ML067	40	41	0.2	96	Explorium K9	GB	
D	ML067	41	42	0.2	98	Explorium K9	GB	
D	ML067	42	43	0.3	100	Explorium K9	GB	
D	ML067	43	44	0.3	91	Explorium K9	GB	
D	ML067	44	45	0.2	100	Explorium K9	GB	
D	ML067	45	46	0.3	100	Explorium K9	GB	
D	ML067	46	47	0.3	100	Explorium K9	GB	
D	ML067	47	48	0.1	97	Explorium K9	GB	
D	ML067	48	49	0.3	100	Explorium K9	GB	
D	ML067	49	50	0.3	55	Explorium K9	GB	
D	ML067	50	51	0.3	100	Explorium K9	GB	
D	ML067	51	52	1.9	80	Explorium K9	GB	
D	ML067	52	53	3.9	100	Explorium K9	GB	
D	ML067	53	54	35.8	70	Explorium K9	GB	
D	ML067	54	55	12.5	98	Explorium K9	GB	
D	ML067	55	56	23.8	98	Explorium K9	GB	
D	ML067	56	57	28.6	100	Explorium K9	GB	
D	ML067	57	58	15.2	100	Explorium K9	GB	
D	ML067	58	59	15.2	100	Explorium K9	GB	
D	ML067	59	60	0.4	98	Explorium K9	GB	
D	ML067	60	61	10.2	99	Explorium K9	GB	
D	ML067	61	62	0.7	75	Explorium K9	GB	
D	ML067	62	63	0.4	100	Explorium K9	GB	
D	ML067	63	64	21.6	70	Explorium K9	GB	
D	ML067	64	65	34.9	95	Explorium K9	GB	
D	ML067	65	66	60.1	95	Explorium K9	GB	
D	ML067	66	67	94.9	95	Explorium K9	GB	
D	ML067	67	68	97.8	45	Explorium K9	GB	
D	ML067	68	69	87.1	90	Explorium K9	GB	
D	ML067	69	70	68.3	70	Explorium K9	GB	
D	ML067	70	71	42.6	100	Explorium K9	GB	
D	ML067	71	72	12.2	100	Explorium K9	GB	
D	ML067	72	73	37.3	60	Explorium K9	GB	
D	ML067	73	74	21.3	100	Explorium K9	GB	
D	ML067	74	75	3.7	100	Explorium K9	WC	
D	ML067	75	76	4.1	100	Explorium K9	WC	
D	ML067	76	77	47.8	75	Explorium K9	WC	
D	ML067	77	78	64.4	100	Explorium K9	WC	
D	ML067	78	79	71.6	100	Explorium K9	WC	
D	ML067	79	80	33.4	100	Explorium K9	WC	
D	ML067	80	81	0.2	100	Explorium K9	WC	
D	ML067	81	82	5.5	100	Explorium K9	WC	
D	ML067	82	83	38.1	98	Explorium K9	WC	
D	ML067	83	84	67.8	99	Explorium K9	WC	
D	ML067	84	85	51.7	100	Explorium K9	WC	
D	ML067	85	86	57.2	95	Explorium K9	WC	
D	ML067	86	87	32.3	80	Explorium K9	WC	
D	ML067	87	88	0.3	86	Explorium K9	WC	
D	ML067	88	89	0.1	100	Explorium K9	WC	
D	ML067	89	90	0.3	90	Explorium K9	WC	
D	ML067	90	91	18.5	97	Explorium K9	WC	
D	ML067	91	92	42.6	96	Explorium K9	WC	
D	ML067	92	93	20	95	Explorium K9	WC	
D	ML067	93	94	32.1	70	Explorium K9	WC	
D	ML067	94	95	0.3	75	Explorium K9	WC	
D	ML067	95	96	0.4	75	Explorium K9	WC	
D	ML067	96	97	0.2	85	Explorium K9	WC	
D	ML067	97	98	0.2	80	Explorium K9	WC	
D	ML067	98	99	0.4	100	Explorium K9	WC	
D	ML067	99	100	1.5	80	Explorium K9	WC	
D	ML067	100	101	4.8	100	Explorium K9	WC	
D	ML067	101	102	6.2	85	Explorium K9	WC	
D	ML067	102	103	5.2	85	Explorium K9	WC	
D	ML067	103	104	0.4	100	Explorium K9	WC	
D	ML067	104	105	0.1	100	Explorium K9	WC	
D	ML067	105	106	1.8	100	Explorium K9	WC	
D	ML067	106	107	8.4	100	Explorium K9	WC	
D	ML067	107	108	0.6	100	Explorium K9	WC	
D	ML067	108	109	3.1	100	Explorium K9	WC	
D	ML067	109	110	2.8	100	Explorium K9	WC	
D	ML067	110	111	21.6	100	Explorium K9	WC	
D	ML067	111	112	60.1	100	Explorium K9	WC	
D	ML067	112	113	30.3	98	Explorium K9	WC	
D	ML067	113	114	16.7	100	Explorium K9	WC	
D	ML067	114	115	18.3	99	Explorium K9	WC	
D	ML067	115	116	38.9	100	Explorium K9	WC	
D	ML067	116	117	55.6	100	Explorium K9	WC	
D	ML067	117	118	45.1	100	Explorium K9	WC	
D	ML067	118	119	69.4	90	Explorium K9	WC	
D	ML067	119	120	48.2	99	Explorium K9	WC	
D	ML067	120	121	20.9	98	Explorium K9	WC	
D	ML067	121	122	60.4	99	Explorium K9	WC	
D	ML067	122	123	31.8	100	Explorium K9	WC	
D	ML067	123	124	23.9	100	Explorium K9	WC	
D	ML067	124	125	30.2	100	Explorium K9	WC	
D	ML067	125	126	4.1	100	Explorium K9	GB WC	
D	ML067	126	127	36.9	100	Explorium K9	GB WC	
D	ML067	127	128	74.6	100	Explorium K9	GB WC	
D	ML067	128	129	36.8	100	Explorium K9	GB WC	
D	ML067	129	130	16.1	100	Explorium K9	GB WC	
D	ML067	130	131	2.5	100	Explorium K9	GB WC	
D	ML067	131	132	0.2	98	Explorium K9	GB WC	
D	ML067	132	133	6.4	100	Explorium K9	GB WC	
D	ML067	133	134	42.3	70	Explorium K9	GB WC	
D	ML067	134	135	40.4	80	Explorium K9	GB WC	
D	ML067	135	136	50.8	100	Explorium K9	GB WC	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML067	136	137	66.8	86	Explorium K9	GB WC	
D	ML067	137	138	46.2	100	Explorium K9	GB WC	
D	ML067	138	139	20.8	100	Explorium K9	GB WC	
D	ML067	139	140	27.7	92	Explorium K9	GB WC	
D	ML067	140	141	0.4	100	Explorium K9	GB WC	
D	ML067	141	142	3.1	100	Explorium K9	GB WC	
D	ML067	142	143	32.7	100	Explorium K9	GB WC	
D	ML067	143	144	19.1	100	Explorium K9	GB WC	
D	ML067	144	145	0.3	100	Explorium K9	GB WC	
D	ML067	145	146	4.3	100	Explorium K9	GB WC	
D	ML067	146	147	9	100	Explorium K9	GB WC	
D	ML067	147	148	60.1	100	Explorium K9	GB WC	
D	ML067	148	149	59.5	100	Explorium K9	GB WC	
D	ML067	149	150	43.7	97	Explorium K9	GB WC	
D	ML067	150	151	92.5	100	Explorium K9	GB WC	
D	ML067	151	152	38.7	100	Explorium K9	GB WC	
D	ML067	152	153	243.5	100	Explorium K9	GB WC	
D	ML067	153	154	62.7	100	Explorium K9	GB WC	
D	ML067	154	155	102.2	95	Explorium K9	GB WC	
D	ML067	155	156	102.8	100	Explorium K9	GB WC	
D	ML067	156	157	81.1	100	Explorium K9	GB WC	
D	ML067	157	158	73.2	100	Explorium K9	GB WC	
D	ML067	158	159	61.9	100	Explorium K9	GB WC	
D	ML067	159	160	48.9	98	Explorium K9	GB WC	
D	ML067	160	161	59.8	100	Explorium K9	GB WC	
D	ML067	161	162	73	100	Explorium K9	GB WC	
D	ML067	162	163	100.7	100	Explorium K9	GB WC	
D	ML067	163	164	80.7	70	Explorium K9	GB WC	
D	ML067	164	165	77.8	100	Explorium K9	GB WC	
D	ML067	165	166	79.7	100	Explorium K9	GB WC	
D	ML067	166	167	66.6	100	Explorium K9	GB WC	
D	ML067	167	168	3.9	100	Explorium K9	GB WC	
D	ML067	168	169	0.8	100	Explorium K9	GB WC	
D	ML067	169	170	0.5	98	Explorium K9	GB WC	
D	ML067	170	171	12.1	100	Explorium K9	GB WC	
D	ML067	171	172	59	100	Explorium K9	GB WC	
D	ML067	172	173	66.2	100	Explorium K9	GB WC	
D	ML067	173	174	41.5	98	Explorium K9	GB WC	
D	ML067	174	175	23	100	Explorium K9	GB WC	
D	ML067	175	176	48.7	100	Explorium K9	GB WC	
D	ML067	176	177	66	100	Explorium K9	GB	
D	ML067	177	178	31.2	98	Explorium K9	GB	
D	ML067	178	179	75.8	100	Explorium K9	GB	
D	ML067	179	180	99.3	100	Explorium K9	GB	
D	ML067	180	181	66.3	96	Explorium K9	GB	
D	ML067	181	182	54.4	100	Explorium K9	GB	
D	ML067	182	183	81.4	100	Explorium K9	GB	
D	ML067	183	184	12	100	Explorium K9	GB	
D	ML067	184	185	52.7	95	Explorium K9	GB	
D	ML067	185	186	30.3	91	Explorium K9	GB	
D	ML067	186	187	29.5	100	Explorium K9	GB	
D	ML067	187	188	84.5	100	Explorium K9	GB	
D	ML067	188	189	114	98	Explorium K9	GB	
D	ML067	189	190	86.2	100	Explorium K9	GB	
D	ML067	190	191	36	100	Explorium K9	GB	
D	ML067	191	192	64.5	100	Explorium K9	GB	
D	ML067	192	193	64.6	100	Explorium K9	GB	
D	ML067	193	194	78.5	100	Explorium K9	GB	
D	ML067	194	195	64.8	100	Explorium K9	GB	
D	ML067	195	196	82.9	100	Explorium K9	GB	
D	ML067	196	197	93.5	85	Explorium K9	GB	
D	ML067	197	198	101.7	100	Explorium K9	GB	
D	ML067	198	199	107	92	Explorium K9	GB	
D	ML067	199	200	94	100	Explorium K9	GB	
D	ML067	200	201	29.4	100	Explorium K9	GB	
D	ML067	201	202	9.4	98	Explorium K9	GB	
D	ML067	202	203	81.3	100	Explorium K9	GB	
D	ML067	203	204	90.6	100	Explorium K9	GB	
D	ML067	204	205	92	100	Explorium K9	GB	
D	ML067	205	206	109.7	90	Explorium K9	GB	
D	ML067	206	207	122	100	Explorium K9	GB	
D	ML067	207	208	99.6	100	Explorium K9	GB	
D	ML067	208	209	101.4	100	Explorium K9	GB	
D	ML067	209	210	34.1	98	Explorium K9	GB	
D	ML067	210	211	16.6	94	Explorium K9	GB	
D	ML067	211	212	1.4	100	Explorium K9	GB	
D	ML067	212	213	1	100	Explorium K9	GB	
D	ML067	213	214	1.5	100	Explorium K9	GB	
D	ML067	214	215	0.5	100	Explorium K9	GB	
D	ML067	215	216	0.4	98	Explorium K9	GB	
D	ML067	216	217	3.5	100	Explorium K9	GB	
D	ML067	217	218	30.5	100	Explorium K9	GB	
D	ML067	218	219	75.6	100	Explorium K9	GB	
D	ML067	219	220	84.7	100	Explorium K9	GB	
D	ML067	220	221	66.3	100	Explorium K9	GB	
D	ML067	221	222	75.9	100	Explorium K9	GB	
D	ML067	222	223	62.5	100	Explorium K9	GB	
D	ML067	223	224	2.3	100	Explorium K9	GB	
D	ML067	224	225	6.7	100	Explorium K9	GB	
D	ML067	225	226	21.9	100	Explorium K9	GB	
D	ML067	226	227	21.8	100	Explorium K9	GB	
D	ML067	227	228	9.3	100	Explorium K9	GB	
D	ML067	228	229	2	100	Explorium K9	GB	
D	ML067	229	230	0.4	96	Explorium K9	GB	
D	ML067	230	231	0.2	100	Explorium K9	GB	
D	ML067	231	232	0.1	100	Explorium K9	GB	
D	ML067	232	233	0.1	100	Explorium K9	GB	
D	ML067	233	234	0.1	70	Explorium K9	GB	
D	ML067	234	235	0.1	70	Explorium K9	GB	
D	ML067	236	237	0.1	70	Explorium K9	GB	
D	ML067	237	238	0.4	100	Explorium K9	GB	
D	ML067	238	239	0.4	97	Explorium K9	GB	
D	ML067	239	240	0.5	93	Explorium K9	GB	
D	ML067	240	241	0.6	100	Explorium K9	GB	
D	ML067	241	242	0.2	100	Explorium K9	GB	
D	ML067	242	243	1.9	100	Explorium K9	GB	
D	ML067	243	244	0.8	100	Explorium K9	GB	
D	ML067	244	245	1.5	100	Explorium K9	GB	
D	ML067	245	246	2.2	97	Explorium K9	GB	
D	ML067	246	247	1.3	100	Explorium K9	GB	
D	ML067	247	248	4	100	Explorium K9	GB	
D	ML067	248	249	119.9	96	Explorium K9	GB	
D	ML067	249	250	692.3	100	Explorium K9	GB	
D	ML067	250	251	345.7	100	Explorium K9	GB	
D	ML067	251	252	113.8	100	Explorium K9	GB	
D	ML067	252	253	246.9	100	Explorium K9	GB	
D	ML067	253	254	143.4	100	Explorium K9	GB	
D	ML067	254	255	289.4	100	Explorium K9	GB	
D	ML067	255	256	490.6	100	Explorium K9	GB	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML067	256	257	308.5	100	Explorium K9	GB	
D	ML067	257	258	180.7	100	Explorium K9	GB	
D	ML067	258	259	842.3	100	Explorium K9	GB	
D	ML067	259	260	970	100	Explorium K9	GB	
D	ML067	260	261	1000	100	Explorium K9	GB	
D	ML067	261	262	79.3	100	Explorium K9	GB	
D	ML067	262	263	342.4	98	Explorium K9	GB	
D	ML067	263	264	1000	100	Explorium K9	GB	
D	ML067	264	265	662.3	90	Explorium K9	GB	
D	ML067	265	266	532.7	100	Explorium K9	GB	
D	ML067	266	267	616.3	100	Explorium K9	GB	
D	ML067	267	268	880.7	100	Explorium K9	GB	
D	ML067	268	269	944.3	100	Explorium K9	GB	
D	ML067	269	270	1000	100	Explorium K9	GB	
D	ML067	270	271	1000	100	Explorium K9	GB	
D	ML067	271	272	1000	100	Explorium K9	GB	
D	ML067	272	273	920.3	100	Explorium K9	GB	
D	ML067	273	274	1000	100	Explorium K9	MC	
D	ML067	274	275	1000	100	Explorium K9	MC	
D	ML067	275	276	1000	100	Explorium K9	MC	
D	ML067	276	277	329.8	100	Explorium K9	MC	
D	ML067	277	278	652.3	100	Explorium K9	MC	
D	ML067	278	279	891.7	99	Explorium K9	MC	
D	ML067	279	280	547.6	95	Explorium K9	MC	
D	ML067	280	281	142.1	100	Explorium K9	MC	
D	ML067	281	282	9	100	Explorium K9	MC	
D	ML067	282	283	35.1	100	Explorium K9	MC	
D	ML067	283	284	36.2	100	Explorium K9	MC	
D	ML067	284	285	291.3	100	Explorium K9	MC	
D	ML067	285	286	36.7	100	Explorium K9	MC	
D	ML067	286	287	116.1	100	Explorium K9	MC	
D	ML067	287	288	535.7	100	Explorium K9	MC	
D	ML067	288	289	506.3	100	Explorium K9	MC	
D	ML067	289	290	141.7	99	Explorium K9	MC	
D	ML067	290	291	475.7	96	Explorium K9	MC	
D	ML067	291	292	294.6	100	Explorium K9	MC	
D	ML067	292	293	150.5	100	Explorium K9	MC	
D	ML067	293	294	294.8	100	Explorium K9	MC	
D	ML067	294	295	12.7	100	Explorium K9	MC	
D	ML067	295	296	1.5	100	Explorium K9	MC	
D	ML067	296	297	3.9	100	Explorium K9	MC	
D	ML067	297	298	2.9	100	Explorium K9	MC	
D	ML067	298	299	2.5	100	Explorium K9	MC	
D	ML067	299	300	5.1	100	Explorium K9	MC	
D	ML067	300	301	7.1	100	Explorium K9	MC	
D	ML067	301	302	5.4	80	Explorium K9	MC	
D	ML067	302	303	6.3	100	Explorium K9	MC	
D	ML067	303	304	7	98	Explorium K9	MC	
D	ML067	304	305	10.7	100	Explorium K9	MC	
D	ML067	305	306	11.5	95	Explorium K9	MC	
D	ML067	306	307	6.2	100	Explorium K9	MC	
D	ML067	307	308	8.5	97	Explorium K9	MC	
D	ML067	308	309	7.7	97	Explorium K9	MC	
D	ML067	309	310	6.4	100	Explorium K9	MC	
D	ML067	310	311	1.3	100	Explorium K9	MC	
D	ML067	311	312	2.8	98	Explorium K9	MC	
D	ML067	312	313	2.3	97	Explorium K9	MC	
D	ML067	313	314	2.2	86	Explorium K9	MC	
D	ML067	314	315	1.1	98	Explorium K9	MC	
D	ML067	315	316	3	100	Explorium K9	MC	
D	ML067	316	317	1.2	100	Explorium K9	MC	
D	ML067	317	318	1.2	98	Explorium K9	MC	
D	ML067	318	319	2.1	95	Explorium K9	MC	
D	ML067	319	320	0.8	95	Explorium K9	MC	
D	ML067	320	321	0.5	98	Explorium K9	MC	
D	ML067	321	322	0.8	100	Explorium K9	MC	
D	ML067	322	323	0.4	100	Explorium K9	MC	
D	ML067	323	324	0.4	100	Explorium K9	MC	
D	ML067	324	325	0.4	100	Explorium K9	MC	
D	ML067	325	326	3.8	100	Explorium K9	MC	
D	ML067	326	327	0.5	100	Explorium K9	MC	
D	ML067	327	328	0.4	100	Explorium K9	MC	
D	ML067	328	329	0.3	100	Explorium K9	MC	
D	ML067	329	329.1	0.3	10	Explorium K9	MC	EOH 329.1m
D	ML068	14	15	0.5	70	Explorium K9	WC	
D	ML068	15	16	2.4	100	Explorium K9	WC	
D	ML068	16	17	1	100	Explorium K9	WC	
D	ML068	17	18	2	100	Explorium K9	WC	
D	ML068	18	19	6.8	100	Explorium K9	WC	
D	ML068	19	20	1.2	100	Explorium K9	WC	
D	ML068	20	21	21.9	100	Explorium K9	WC	
D	ML068	21	22	64.7	100	Explorium K9	WC	
D	ML068	22	23	74.3	100	Explorium K9	WC	
D	ML068	23	24	43.2	100	Explorium K9	WC	
D	ML068	24	25	68.1	100	Explorium K9	WC	
D	ML068	25	26	106.9	100	Explorium K9	WC	
D	ML068	26	27	106.1	100	Explorium K9	WC	
D	ML068	27	28	105.3	100	Explorium K9	WC	
D	ML068	28	29	88	95	Explorium K9	WC	
D	ML068	29	30	79.2	100	Explorium K9	WC	
D	ML068	30	31	63.4	96	Explorium K9	WC	
D	ML068	31	32	20.9	84	Explorium K9	WC	
D	ML068	32	33	24.5	81	Explorium K9	WC	
D	ML068	33	34	72.6	100	Explorium K9	WC	
D	ML068	34	35	74.8	85	Explorium K9	WC	
D	ML068	35	36	65.7	100	Explorium K9	WC	
D	ML068	36	37	37.7	100	Explorium K9	WC	
D	ML068	37	38	20.3	90	Explorium K9	WC	
D	ML068	38	39	2.9	98	Explorium K9	WC	
D	ML068	39	40	51.6	68	Explorium K9	WC	
D	ML068	40	41	11.9	100	Explorium K9	WC	
D	ML068	41	42	23.7	86	Explorium K9	WC	
D	ML068	42	43	57.8	100	Explorium K9	WC	
D	ML068	43	44	70.3	97	Explorium K9	WC	
D	ML068	44	45	87	98	Explorium K9	WC	
D	ML068	45	46	85.8	60	Explorium K9	WC	
D	ML068	46	47	88.6	95	Explorium K9	WC	
D	ML068	47	48	86.3	79	Explorium K9	WC	
D	ML068	48	49	83	95	Explorium K9	WC	
D	ML068	49	50	98.3	100	Explorium K9	WC	
D	ML068	50	51	93.1	100	Explorium K9	WC	
D	ML068	51	52	99.1	100	Explorium K9	WC	
D	ML068	52	53	82.3	100	Explorium K9	WC	
D	ML068	53	54	73.2	100	Explorium K9	WC	
D	ML068	54	55	53.6	100	Explorium K9	WC	
D	ML068	55	56	39.3	98	Explorium K9	WC	
D	ML068	56	57	0.5	92	Explorium K9	WC	
D	ML068	57	58	0.7	100	Explorium K9	WC	
D	ML068	58	59	0.6	100	Explorium K9	WC	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML068	59	60	0.4	100	Explorium K9	WC	
D	ML068	60	61	0.7	99	Explorium K9	WC	
D	ML068	61	62	0.6	100	Explorium K9	WC	
D	ML068	62	63	1	99	Explorium K9	WC	
D	ML068	63	64	1.5	97	Explorium K9	WC	
D	ML068	64	65	0.5	100	Explorium K9	WC	
D	ML068	65	66	0.8	100	Explorium K9	WC	
D	ML068	66	67	1	100	Explorium K9	WC	
D	ML068	67	68	1.1	100	Explorium K9	WC	
D	ML068	68	69	0.3	100	Explorium K9	WC	
D	ML068	69	70	0.3	100	Explorium K9	WC	
D	ML068	70	71	0.3	100	Explorium K9	WC	
D	ML068	71	72	0.2	100	Explorium K9	WC	
D	ML068	72	73	0.3	98	Explorium K9	WC	
D	ML068	73	74	1.2	100	Explorium K9	WC	
D	ML068	74	75	1.7	100	Explorium K9	WC	
D	ML068	75	76	0.9	100	Explorium K9	WC	
D	ML068	76	77	2.5	100	Explorium K9	WC	
D	ML068	77	78	0.7	100	Explorium K9	WC	
D	ML068	78	79	0.5	100	Explorium K9	WC	
D	ML068	79	80	1.1	100	Explorium K9	WC	
D	ML068	80	81	2.1	100	Explorium K9	WC	
D	ML068	81	82	3.4	100	Explorium K9	WC	
D	ML068	82	83	5	100	Explorium K9	WC	
D	ML068	83	84	2.1	100	Explorium K9	WC	
D	ML068	84	85	769.7	100	Explorium K9	WC	
D	ML068	85	86	7.7	100	Explorium K9	WC	
D	ML068	86	87	37.1	100	Explorium K9	WC	
D	ML068	87	88	1.3	100	Explorium K9	WC	
D	ML068	88	89	6.8	100	Explorium K9	WC	
D	ML068	89	90	96.8	100	Explorium K9	WC	
D	ML068	90	91	64.5	100	Explorium K9	WC	
D	ML068	91	92	502	100	Explorium K9	WC	
D	ML068	92	93	1000	100	Explorium K9	WC	
D	ML068	93	94	984.7	100	Explorium K9	WC	
D	ML068	94	95	1000	100	Explorium K9	WC	
D	ML068	95	96	990	100	Explorium K9	WC	
D	ML068	96	97	1000	100	Explorium K9	WC	
D	ML068	97	98	1000	100	Explorium K9	WC	
D	ML068	98	99	1000	100	Explorium K9	WC	
D	ML068	99	100	1000	100	Explorium K9	WC	
D	ML068	100	101	1000	100	Explorium K9	WC	
D	ML068	101	102	1000	100	Explorium K9	WC	
D	ML068	102	103	1000	100	Explorium K9	WC	
D	ML068	103	104	1000	100	Explorium K9	WC	
D	ML068	104	105	1000	100	Explorium K9	WC	
D	ML068	105	106	1000	100	Explorium K9	WC	
D	ML068	106	107	984.7	100	Explorium K9	WC	
D	ML068	107	108	1000	100	Explorium K9	WC	
D	ML068	108	109	830.3	100	Explorium K9	WC	
D	ML068	109	110	992.7	100	Explorium K9	WC	
D	ML068	110	111	982.7	100	Explorium K9	WC	
D	ML068	111	112	972	100	Explorium K9	WC	
D	ML068	112	113	937.3	100	Explorium K9	WC	
D	ML068	113	114	981.7	100	Explorium K9	WC	
D	ML068	114	115	839.7	100	Explorium K9	WC	
D	ML068	115	116	725.3	100	Explorium K9	WC	
D	ML068	116	117	1000	100	Explorium K9	WC	
D	ML068	117	118	1000	100	Explorium K9	WC	
D	ML068	118	119	895	100	Explorium K9	WC	
D	ML068	119	120	897	100	Explorium K9	WC	
D	ML068	120	121	938.3	100	Explorium K9	WC	
D	ML068	121	122	832.7	100	Explorium K9	WC	
D	ML068	122	123	1000	100	Explorium K9	WC	
D	ML068	123	124	954.3	100	Explorium K9	WC	
D	ML068	124	125	593.3	100	Explorium K9	WC	
D	ML068	125	126	1000	100	Explorium K9	WC	
D	ML068	126	127	1000	100	Explorium K9	WC	
D	ML068	127	128	903.7	100	Explorium K9	WC	
D	ML068	128	129	1000	100	Explorium K9	WC	
D	ML068	129	130	981.7	100	Explorium K9	WC	
D	ML068	130	131	863	100	Explorium K9	WC	
D	ML068	131	132	947.7	100	Explorium K9	WC	
D	ML068	132	133	440.7	100	Explorium K9	WC	
D	ML068	133	134	281	72	Explorium K9	WC	
D	ML068	134	135	5.4	50	Explorium K9	WC	
D	ML068	135	136	0.4	100	Explorium K9	WC	
D	ML068	136	137	0.3	68	Explorium K9	WC	
D	ML068	137	138	0.3	65	Explorium K9	WC	
D	ML068	138	139	0.3	78	Explorium K9	WC	
D	ML068	139	140	38.4	98	Explorium K9	WC	
D	ML068	140	141	28.1	100	Explorium K9	WC	
D	ML068	141	142	46.9	100	Explorium K9	WC	
D	ML068	142	143	51	100	Explorium K9	WC	
D	ML068	143	144	35.2	88	Explorium K9	WC	
D	ML068	144	145	65.2	100	Explorium K9	WC	
D	ML068	145	146	44.2	90	Explorium K9	WC	
D	ML068	146	147	30.7	93	Explorium K9	WC	
D	ML068	147	148	62.9	100	Explorium K9	WC	
D	ML068	148	149	63.2	100	Explorium K9	WC	
D	ML068	149	150	45.3	90	Explorium K9	WC	
D	ML068	150	151	47.3	80	Explorium K9	WC	
D	ML068	151	152	34.1	67	Explorium K9	WC	
D	ML068	152	153	53.1	87	Explorium K9	WC	
D	ML068	153	154	34.9	98	Explorium K9	WC	
D	ML068	154	155	68.5	100	Explorium K9	WC	
D	ML068	155	156	37.4	100	Explorium K9	WC	
D	ML068	156	157	26	100	Explorium K9	WC	
D	ML068	157	158	0.5	85	Explorium K9	WC	
D	ML068	158	159	0.4	95	Explorium K9	WC	
D	ML068	159	160	0.3	100	Explorium K9	WC	
D	ML068	160	161	0.4	98	Explorium K9	WC	
D	ML068	161	162	0.3	100	Explorium K9	WC	
D	ML068	162	163	0.3	96	Explorium K9	WC	
D	ML068	163	164	0.5	96	Explorium K9	WC	
D	ML068	164	165	0.4	100	Explorium K9	WC	
D	ML068	165	166	0.4	100	Explorium K9	WC	
D	ML068	166	167	0.3	100	Explorium K9	WC	
D	ML068	167	168	0.5	97	Explorium K9	WC	
D	ML068	168	169	0.3	100	Explorium K9	WC	
D	ML068	169	170	0.4	90	Explorium K9	WC	
D	ML068	170	171	0.3	100	Explorium K9	WC	
D	ML068	171	172	0.3	100	Explorium K9	WC	
D	ML068	172	173	0.4	98	Explorium K9	WC	
D	ML068	173	174	0.3	100	Explorium K9	WC	
D	ML068	174	175	0.4	96	Explorium K9	WC	
D	ML068	175	176	0.3	85	Explorium K9	WC	
D	ML068	176	177	0.3	100	Explorium K9	WC	
D	ML068	177	178	0.4	92	Explorium K9	WC	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML068	178	179	0.4	100	Explorium K9	WC	
D	ML068	179	180	0.01	98	Explorium K9	WC	
D	ML068	180	181	0.1	95	Explorium K9	WC	
D	ML068	181	182	0.1	93	Explorium K9	WC	
D	ML068	182	183	0.1	100	Explorium K9	WC	
D	ML068	183	184	0.01	100	Explorium K9	WC	
D	ML068	184	185	0.1	97	Explorium K9	WC	
D	ML068	185	185.3	0.1	30	Explorium K9	WC	EOH 185.3
D	ML069	1	2	30.7	na	Explorium K9	EBG & MC	
D	ML069	2	3	11.5	90	Explorium K9	EBG & MC	
D	ML069	3	4	20	80	Explorium K9	EBG & MC	
D	ML069	4	5	48.8	92	Explorium K9	EBG & MC	
D	ML069	5	6	23.1	87	Explorium K9	EBG & MC	
D	ML069	6	7	21.7	80	Explorium K9	EBG & MC	
D	ML069	7	8	22.4	79	Explorium K9	EBG & MC	
D	ML069	8	9	25.5	97	Explorium K9	EBG & MC	
D	ML069	9	10	21.1	100	Explorium K9	EBG & MC	
D	ML069	10	11	33.2	95	Explorium K9	EBG & MC	
D	ML069	11	12	44.8	85	Explorium K9	EBG & MC	
D	ML069	12	13	65.9	70	Explorium K9	EBG & MC	
D	ML069	13	14	47.9	75	Explorium K9	EBG & MC	
D	ML069	14	15	11.7	100	Explorium K9	EBG & MC	
D	ML069	15	16	0.5	92	Explorium K9	EBG & MC	
D	ML069	16	17	0.5	100	Explorium K9	EBG & MC	
D	ML069	17	18	0.4	93	Explorium K9	EBG & MC	
D	ML069	18	19	0.4	88	Explorium K9	EBG & MC	
D	ML069	19	20	0.7	100	Explorium K9	EBG & MC	
D	ML069	20	21	0.5	95	Explorium K9	EBG & MC	
D	ML069	21	22	0.5	93	Explorium K9	EBG & MC	
D	ML069	22	23	0.5	97	Explorium K9	EBG & MC	
D	ML069	23	24	0.4	91	Explorium K9	EBG & MC	
D	ML069	24	25	0.3	98	Explorium K9	EBG & MC	
D	ML069	25	26	0.3	95	Explorium K9	EBG & MC	
D	ML069	26	27	0.3	98	Explorium K9	EBG & MC	
D	ML069	27	28	0.6	99	Explorium K9	EBG & MC	
D	ML069	28	29	0.8	100	Explorium K9	EBG & MC	
D	ML069	29	30	0.5	99	Explorium K9	EBG & MC	
D	ML069	30	31	1	96	Explorium K9	EBG & MC	
D	ML069	31	32	1.7	98	Explorium K9	EBG & MC	
D	ML069	32	33	0.4	84	Explorium K9	EBG & MC	
D	ML069	33	34	1.2	97	Explorium K9	EBG & MC	
D	ML069	34	35	2.2	98	Explorium K9	EBG & MC	
D	ML069	35	36	103.4	97	Explorium K9	EBG & MC	
D	ML069	36	37	938.3	98	Explorium K9	EBG & MC	
D	ML069	37	38	68.6	98	Explorium K9	EBG & MC	
D	ML069	38	39	0.7	99	Explorium K9	EBG & MC	
D	ML069	39	40	2	100	Explorium K9	EBG & MC	
D	ML069	40	41	1	100	Explorium K9	EBG & MC	
D	ML069	41	42	1.3	100	Explorium K9	EBG & MC	
D	ML069	42	43	2.7	100	Explorium K9	EBG & MC	
D	ML069	43	44	1.2	100	Explorium K9	EBG & MC	
D	ML069	44	45	2.9	100	Explorium K9	EBG & MC	
D	ML069	45	46	86.2	100	Explorium K9	EBG & MC	
D	ML069	46	47	368	99	Explorium K9	EBG & MC	
D	ML069	47	48	221.3	100	Explorium K9	EBG & MC	
D	ML069	48	49	694.3	100	Explorium K9	EBG & MC	
D	ML069	49	50	702.3	100	Explorium K9	EBG & MC	
D	ML069	50	51	763	100	Explorium K9	EBG & MC	
D	ML069	51	52	976.3	100	Explorium K9	EBG & MC	
D	ML069	52	53	156	100	Explorium K9	GB & WC	
D	ML069	53	54	495.1	100	Explorium K9	GB & WC	
D	ML069	54	55	442.1	100	Explorium K9	GB & WC	
D	ML069	55	56	470	100	Explorium K9	GB & WC	
D	ML069	56	57	804.3	100	Explorium K9	GB & WC	
D	ML069	57	58	556.7	100	Explorium K9	GB & WC	
D	ML069	58	59	852.7	100	Explorium K9	GB & WC	
D	ML069	59	60	646.3	98	Explorium K9	GB & WC	
D	ML069	60	61	674.3	100	Explorium K9	GB & WC	
D	ML069	61	62	839.3	100	Explorium K9	GB & WC	
D	ML069	62	63	267.3	100	Explorium K9	GB & WC	
D	ML069	63	64	83.7	100	Explorium K9	GB & WC	
D	ML069	64	65	205.5	100	Explorium K9	GB & WC	
D	ML069	65	66	19.9	100	Explorium K9	GB & WC	
D	ML069	66	67	62.5	99	Explorium K9	GB & WC	
D	ML069	67	68	12.8	100	Explorium K9	GB & WC	
D	ML069	68	69	251.6	100	Explorium K9	GB & WC	
D	ML069	69	70	22.6	100	Explorium K9	GB & WC	
D	ML069	70	71	38.8	100	Explorium K9	GB & WC	
D	ML069	71	72	4	100	Explorium K9	GB & WC	
D	ML069	72	73	6.7	100	Explorium K9	GB & WC	
D	ML069	73	74	32.5	100	Explorium K9	GB & WC	
D	ML069	74	75	0.6	95	Explorium K9	GB & WC	
D	ML069	75	76	28.8	99	Explorium K9	GB & WC	
D	ML069	76	77	36.4	100	Explorium K9	GB & WC	
D	ML069	77	78	80.5	96	Explorium K9	GB & WC	
D	ML069	78	79	61.6	100	Explorium K9	GB & WC	
D	ML069	79	80	3.1	98	Explorium K9	GB & WC	
D	ML069	80	81	5.2	97	Explorium K9	GB & WC	
D	ML069	81	82	4.9	100	Explorium K9	GB & WC	
D	ML069	82	83	3.2	100	Explorium K9	GB & WC	
D	ML069	83	84	6.6	100	Explorium K9	GB & WC	
D	ML069	84	85	8.4	100	Explorium K9	GB & WC	
D	ML069	85	86	7.8	98	Explorium K9	GB & WC	
D	ML069	86	87	6.5	98	Explorium K9	GB & WC	
D	ML069	87	88	14.2	96	Explorium K9	GB & WC	
D	ML069	88	89	6.6	100	Explorium K9	GB & WC	
D	ML069	89	90	12.7	100	Explorium K9	GB & WC	
D	ML069	90	91	6	100	Explorium K9	GB & WC	
D	ML069	91	92	3.2	100	Explorium K9	GB & WC	
D	ML069	92	93	5.9	100	Explorium K9	GB & WC	
D	ML069	93	94	1.7	100	Explorium K9	GB & WC	
D	ML069	94	95	0.6	100	Explorium K9	GB & WC	
D	ML069	95	96	0.6	100	Explorium K9	GB & WC	
D	ML069	96	97	1.3	96	Explorium K9	GB & WC	
D	ML069	97	98	2.7	95	Explorium K9	GB & WC	
D	ML069	98	99	0.4	100	Explorium K9	GB & WC	
D	ML069	99	100	0.4	100	Explorium K9	GB & WC	
D	ML069	100	101	0.4	100	Explorium K9	GB & WC	
D	ML069	101	102	0.4	100	Explorium K9	GB & WC	
D	ML069	102	103	0.5	100	Explorium K9	GB & WC	
D	ML069	103	104	0.4	97	Explorium K9	GB	
D	ML069	104	105	0.4	100	Explorium K9	GB	
D	ML069	105	106	0.4	100	Explorium K9	GB	
D	ML069	106	107	0.2	94	Explorium K9	GB	
D	ML069	107	108	0.3	100	Explorium K9	GB	
D	ML069	108	109	12.7	98	Explorium K9	GB	
D	ML069	109	110	11.9	100	Explorium K9	GB	
D	ML069	110	111	0.3	100	Explorium K9	GB	
D	ML069	111	112	0.01	100	Explorium K9	GB	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML069	112	113	0.5	99	Explorium K9	GB	
D	ML069	113	114	0.2	100	Explorium K9	GB	
D	ML069	114	115	0.1	100	Explorium K9	GB	
D	ML069	115	116	0.2	100	Explorium K9	GB	
D	ML069	116	117	0.1	100	Explorium K9	GB	
D	ML069	117	118	0.1	100	Explorium K9	GB	
D	ML069	118	119	0.2	100	Explorium K9	GB	
D	ML069	119	120	0.1	100	Explorium K9	GB	
D	ML069	120	121	0.2	100	Explorium K9	GB	
D	ML069	121	122	0.2	93	Explorium K9	GB	
D	ML069	122	123	0.2	89	Explorium K9	GB	
D	ML069	123	124	0.6	100	Explorium K9	GB	
D	ML069	124	125	3.5	85	Explorium K9	GB	
D	ML069	125	126	27.2	100	Explorium K9	GB	
D	ML069	126	127	44.3	91	Explorium K9	GB	
D	ML069	127	128	55.6	70	Explorium K9	GB	
D	ML069	128	129	51.9	96	Explorium K9	GB	
D	ML069	129	130	25.4	56	Explorium K9	GB	
D	ML069	130	131	22.1	100	Explorium K9	GB	
D	ML069	131	131.2	18.6	13	Explorium K9	GB	EOH 131.2m
D	ML070	15	16	19.4	90	Explorium K9	WC	
D	ML070	16	17	32.6	72	Explorium K9	WC	
D	ML070	17	18	43.7	96	Explorium K9	WC	
D	ML070	18	19	37.2	100	Explorium K9	WC	
D	ML070	19	20	49.6	100	Explorium K9	WC	
D	ML070	20	21	45.9	95	Explorium K9	WC	
D	ML070	21	22	14.6	90	Explorium K9	WC	
D	ML070	22	23	49	100	Explorium K9	WC	
D	ML070	23	24	80.4	100	Explorium K9	WC	
D	ML070	24	25	83.1	100	Explorium K9	WC	
D	ML070	25	26	94.7	94	Explorium K9	WC	
D	ML070	26	27	69.5	100	Explorium K9	WC	
D	ML070	27	28	46.4	100	Explorium K9	WC	
D	ML070	28	29	66.3	93	Explorium K9	WC	
D	ML070	29	30	77.4	100	Explorium K9	WC	
D	ML070	30	31	66.2	100	Explorium K9	WC	
D	ML070	31	32	76	100	Explorium K9	WC	
D	ML070	32	33	88.7	100	Explorium K9	WC	
D	ML070	33	34	78.2	100	Explorium K9	WC	
D	ML070	34	35	77.3	85	Explorium K9	WC	
D	ML070	35	36	81.4	80	Explorium K9	WC	
D	ML070	36	37	95.6	90	Explorium K9	WC	
D	ML070	37	38	9.1	95	Explorium K9	WC	
D	ML070	38	39	29.1	98	Explorium K9	WC	
D	ML070	39	40	76.2	100	Explorium K9	WC	
D	ML070	40	41	73.1	100	Explorium K9	WC	
D	ML070	41	42	84.3	100	Explorium K9	WC	
D	ML070	42	43	81.2	100	Explorium K9	WC	
D	ML070	43	44	61.8	100	Explorium K9	WC	
D	ML070	44	45	64.4	100	Explorium K9	WC	
D	ML070	45	46	84	100	Explorium K9	WC	
D	ML070	46	47	86	100	Explorium K9	WC	
D	ML070	47	48	81.6	100	Explorium K9	WC	
D	ML070	48	49	88.8	100	Explorium K9	WC	
D	ML070	49	50	88.4	100	Explorium K9	WC	
D	ML070	50	51	54.2	100	Explorium K9	WC	
D	ML070	51	52	2.6	100	Explorium K9	WC	
D	ML070	52	53	33	100	Explorium K9	WC	
D	ML070	53	54	50.5	97	Explorium K9	WC	
D	ML070	54	55	55.3	98	Explorium K9	MN	
D	ML070	55	56	13.9	100	Explorium K9	MN	
D	ML070	56	57	26.7	95	Explorium K9	MN	
D	ML070	57	58	5.4	94	Explorium K9	MN	
D	ML070	58	59	1.8	100	Explorium K9	MN	
D	ML070	59	60	38	100	Explorium K9	MN	
D	ML070	60	61	49.6	100	Explorium K9	MN	
D	ML070	61	62	31.7	79	Explorium K9	MN	
D	ML070	62	63	15.5	90	Explorium K9	MN	
D	ML070	63	64	0.4	100	Explorium K9	MN	
D	ML070	64	65	0.4	100	Explorium K9	MN	
D	ML070	65	66	0.6	100	Explorium K9	MN	
D	ML070	66	67	1.4	100	Explorium K9	MN	
D	ML070	67	68	1.7	100	Explorium K9	MN	
D	ML070	68	69	1.3	100	Explorium K9	MN	
D	ML070	69	70	0.6	100	Explorium K9	MN	
D	ML070	70	71	1.6	100	Explorium K9	MN	
D	ML070	71	72	3.3	100	Explorium K9	MN	
D	ML070	72	73	2.6	100	Explorium K9	MN	
D	ML070	73	74	1.3	98	Explorium K9	MN	
D	ML070	74	75	0.4	100	Explorium K9	MN	
D	ML070	75	76	2.4	100	Explorium K9	MN	
D	ML070	76	77	0.8	100	Explorium K9	MN	
D	ML070	77	78	2.8	100	Explorium K9	MN	
D	ML070	78	79	1	95	Explorium K9	MN	
D	ML070	79	80	3.7	100	Explorium K9	MN	
D	ML070	80	81	1.4	100	Explorium K9	MN	
D	ML070	81	82	1.6	100	Explorium K9	MN	
D	ML070	82	83	2.7	100	Explorium K9	MN	
D	ML070	83	84	1.5	100	Explorium K9	MN	
D	ML070	84	85	1	100	Explorium K9	MN	
D	ML070	85	86	2	98	Explorium K9	MN	
D	ML070	86	87	14.6	100	Explorium K9	MN	
D	ML070	87	88	2.6	100	Explorium K9	MN	
D	ML070	88	89	16.2	100	Explorium K9	MN	
D	ML070	89	90	3.1	100	Explorium K9	MN	
D	ML070	90	91	186.5	100	Explorium K9	MN	
D	ML070	91	92	2.6	100	Explorium K9	MN	
D	ML070	92	93	1.9	96	Explorium K9	MN	
D	ML070	93	94	82	100	Explorium K9	MN	
D	ML070	94	95	1.8	100	Explorium K9	MN	
D	ML070	95	96	1.1	100	Explorium K9	MN	
D	ML070	96	97	277.4	100	Explorium K9	MN	
D	ML070	97	98	32.4	100	Explorium K9	MN	
D	ML070	98	99	449.1	100	Explorium K9	MN	
D	ML070	99	100	427.2	100	Explorium K9	MN	
D	ML070	100	101	251.4	100	Explorium K9	MN	
D	ML070	101	102	12.2	100	Explorium K9	MN	
D	ML070	102	103	6	100	Explorium K9	MN	
D	ML070	103	104	609	100	Explorium K9	MN	
D	ML070	104	105	936	85	Explorium K9	MN	
D	ML070	105	106	599.3	100	Explorium K9	MN	
D	ML070	106	107	687	98	Explorium K9	MN	
D	ML070	107	108	932.7	100	Explorium K9	MN	
D	ML070	108	109	535.3	100	Explorium K9	MN	
D	ML070	109	110	410.9	100	Explorium K9	MN	
D	ML070	110	111	352.5	96	Explorium K9	MN	
D	ML070	111	112	466.7	100	Explorium K9	MN	
D	ML070	112	113	93.4	100	Explorium K9	MN	
D	ML070	113	114	747	96	Explorium K9	MN	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML070	114	115	279.2	100	Explorium K9	MN	
D	ML070	115	116	14	100	Explorium K9	MN	
D	ML070	116	117	7.1	100	Explorium K9	MN	
D	ML070	117	118	6.3	100	Explorium K9	GB, WC	
D	ML070	118	119	143.8	100	Explorium K9	GB, WC	
D	ML070	119	120	696.3	100	Explorium K9	GB, WC	
D	ML070	120	121	530.7	100	Explorium K9	GB, WC	
D	ML070	121	122	277.1	96	Explorium K9	GB, WC	
D	ML070	122	123	397.8	98	Explorium K9	GB, WC	
D	ML070	123	124	631.5	100	Explorium K9	GB, WC	
D	ML070	124	125	511.3	100	Explorium K9	GB, WC	
D	ML070	125	126	678	100	Explorium K9	GB, WC	
D	ML070	126	127	536	100	Explorium K9	GB, WC	
D	ML070	127	128	309.7	100	Explorium K9	GB, WC	
D	ML070	128	129	712.7	100	Explorium K9	GB, WC	
D	ML070	129	130	667.7	100	Explorium K9	GB, WC	
D	ML070	130	131	504.3	100	Explorium K9	GB, WC	
D	ML070	131	132	1000	100	Explorium K9	GB, WC	
D	ML070	132	133	591.3	100	Explorium K9	GB, WC	
D	ML070	133	134	873.3	100	Explorium K9	GB, WC	
D	ML070	134	135	723.3	100	Explorium K9	GB, WC	
D	ML070	135	136	1000	100	Explorium K9	GB, WC	
D	ML070	136	137	1000	100	Explorium K9	GB, WC	
D	ML070	137	138	934.7	97	Explorium K9	GB, WC	
D	ML070	138	139	1000	100	Explorium K9	GB, WC	
D	ML070	139	140	997.7	100	Explorium K9	GB, WC	
D	ML070	140	141	777.3	100	Explorium K9	GB, WC	
D	ML070	141	142	210.6	100	Explorium K9	GB, WC	
D	ML070	142	143	140.9	100	Explorium K9	GB, WC	
D	ML070	143	144	506.9	100	Explorium K9	GB, WC	
D	ML070	144	145	230.8	100	Explorium K9	GB, WC	
D	ML070	145	146	2.4	100	Explorium K9	GB, WC	
D	ML070	146	147	5.1	100	Explorium K9	GB, WC	
D	ML070	147	148	4	100	Explorium K9	GB, WC	
D	ML070	148	149	3.5	100	Explorium K9	GB, WC	
D	ML070	149	150	130.5	100	Explorium K9	GB, WC	
D	ML070	150	151	2	100	Explorium K9	GB, WC	
D	ML070	151	152	6.1	100	Explorium K9	GB, WC	
D	ML070	152	153	4.4	100	Explorium K9	GB, WC	
D	ML070	153	154	4.8	100	Explorium K9	GB, WC	
D	ML070	154	155	6.2	100	Explorium K9	GB, WC	
D	ML070	155	156	6.8	95	Explorium K9	GB, WC	
D	ML070	156	157	7.2	100	Explorium K9	GB, WC	
D	ML070	157	158	4	100	Explorium K9	GB, WC	
D	ML070	158	159	6.1	100	Explorium K9	GB, WC	
D	ML070	159	160	215.9	100	Explorium K9	GB, WC	
D	ML070	160	161	273.8	100	Explorium K9	GB, WC	
D	ML070	161	162	494.7	100	Explorium K9	GB, WC	
D	ML070	162	163	211.5	100	Explorium K9	GB, WC	
D	ML070	163	164	7.6	100	Explorium K9	GB, WC	
D	ML070	164	165	10.4	95	Explorium K9	GB, WC	
D	ML070	165	166	6.7	100	Explorium K9	GB, WC	
D	ML070	166	167	4.2	100	Explorium K9	GB, WC	
D	ML070	167	168	2	100	Explorium K9	GB, WC	
D	ML070	168	169	0.9	100	Explorium K9	GB, WC	
D	ML070	169	170	0.9	100	Explorium K9	GB, WC	
D	ML070	170	171	0.9	100	Explorium K9	GB, WC	
D	ML070	171	172	4.3	100	Explorium K9	GB, WC	
D	ML070	172	173	1.4	100	Explorium K9	GB, WC	
D	ML070	173	174	390	45	Explorium K9	GB, WC	
D	ML070	174	175	103.3	85	Explorium K9	GB, WC	
D	ML070	175	176	175.7	100	Explorium K9	GB, WC	
D	ML070	176	177	876.7	100	Explorium K9	GB, WC	
D	ML070	177	178	237	100	Explorium K9	GB, WC	
D	ML070	178	179	0.6	100	Explorium K9	GB, WC	
D	ML070	179	180	3.4	100	Explorium K9	GB, WC	
D	ML070	181	182	5.2	100	Explorium K9	GB, WC	
D	ML070	183	184	0.8	100	Explorium K9	GB, WC	
D	ML070	184	185	1.2	100	Explorium K9	GB, WC	
D	ML070	185	186	0.4	100	Explorium K9	GB, WC	
D	ML070	186	187	0.4	100	Explorium K9	GB, WC	
D	ML070	187	188	0.5	100	Explorium K9	GB, WC	
D	ML070	188	189	0.4	80	Explorium K9	GB, WC	
D	ML070	189	190	0.4	85	Explorium K9	GB, WC	
D	ML070	190	191	0.3	42	Explorium K9	GB, WC	
D	ML070	191	192.2	0.4	20	Explorium K9	GB, WC	EOH 192.2m
D	ML071	9	10	0.4	-999	Explorium K9	TS, LA	
D	ML071	10	11	1.8	-999	Explorium K9	TS, LA	
D	ML071	11	12	0.3	-999	Explorium K9	TS, LA	
D	ML071	12	13	0.3	-999	Explorium K9	TS, LA	
D	ML071	13	14	0.5	-999	Explorium K9	TS, LA	
D	ML071	14	15	1.4	-999	Explorium K9	TS, LA	
D	ML071	15	16	0.5	-999	Explorium K9	TS, LA	
D	ML071	16	17	0.5	-999	Explorium K9	TS, LA	
D	ML071	17	18	0.5	-999	Explorium K9	TS, LA	
D	ML071	18	19	1.1	-999	Explorium K9	TS, LA	
D	ML071	19	20	0.5	-999	Explorium K9	TS, LA	
D	ML071	20	21	0.5	-999	Explorium K9	TS, LA	
D	ML071	21	22	0.5	-999	Explorium K9	TS, LA	
D	ML071	22	23	0.5	-999	Explorium K9	TS, LA	
D	ML071	23	24	1	-999	Explorium K9	TS, LA	
D	ML071	24	25	23.5	-999	Explorium K9	TS, LA	
D	ML071	25	26	65.8	-999	Explorium K9	TS, LA	
D	ML071	26	27	44.8	-999	Explorium K9	TS, LA	
D	ML071	27	28	51.5	-999	Explorium K9	TS, LA	
D	ML071	28	29	79.4	-999	Explorium K9	TS, LA	
D	ML071	29	30	95.5	-999	Explorium K9	TS, LA	
D	ML071	30	31	71.3	-999	Explorium K9	TS, LA	
D	ML071	31	32	68.8	-999	Explorium K9	TS, LA	
D	ML071	32	33	55.3	-999	Explorium K9	TS, LA	
D	ML071	33	34	67.6	-999	Explorium K9	TS, LA	
D	ML071	34	35	65.2	-999	Explorium K9	TS, LA	
D	ML071	35	36	50.7	-999	Explorium K9	TS, LA	
D	ML071	36	37	59.6	-999	Explorium K9	TS, LA	
D	ML071	37	38	59.9	-999	Explorium K9	TS, LA	
D	ML071	38	39	31.7	-999	Explorium K9	TS, LA	
D	ML071	39	40	20.3	-999	Explorium K9	TS, LA	
D	ML071	40	41	27.4	-999	Explorium K9	TS, LA	
D	ML071	41	42	22.6	-999	Explorium K9	TS, LA	
D	ML071	42	43	22.6	-999	Explorium K9	TS, LA	
D	ML071	43	44	34.9	-999	Explorium K9	TS, LA	
D	ML071	44	45	2.2	-999	Explorium K9	TS, LA	
D	ML071	45	46	0.4	-999	Explorium K9	TS, LA	
D	ML071	46	47	0.4	-999	Explorium K9	TS, LA	
D	ML071	47	48	0.4	-999	Explorium K9	TS, LA	
D	ML071	48	49	0.4	-999	Explorium K9	TS, LA	
D	ML071	49	50	0.3	-999	Explorium K9	TS, LA	
D	ML071	50	51	0.4	-999	Explorium K9	TS, LA	
D	ML071	51	52	0.6	-999	Explorium K9	TS, LA	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML071	52	53	0.5	-999	Explorium K9	TS, LA	
D	ML071	53	54	0.4	-999	Explorium K9	TS, LA	
D	ML071	54	55	0.5	-999	Explorium K9	TS, LA	
D	ML071	55	56	1.3	-999	Explorium K9	TS, LA	
D	ML071	56	57	10.5	-999	Explorium K9	TS, LA	
D	ML071	57	58	2.1	-999	Explorium K9	TS, LA	
D	ML071	58	59	19.4	-999	Explorium K9	TS, LA	
D	ML071	59	60	28.8	-999	Explorium K9	TS, LA	
D	ML071	60	61	49.3	-999	Explorium K9	TS, LA	
D	ML071	61	62	39.3	-999	Explorium K9	TS, LA	
D	ML071	62	63	28.5	-999	Explorium K9	TS, LA	
D	ML071	63	64	18.4	-999	Explorium K9	TS, LA	
D	ML071	64	65	87	-999	Explorium K9	TS, LA	
D	ML071	65	66	7.7	-999	Explorium K9	TS, LA	
D	ML071	66	67	1.2	-999	Explorium K9	TS, LA	
D	ML071	67	68	3.6	-999	Explorium K9	TS, LA	
D	ML071	68	69	1.7	-999	Explorium K9	TS, LA	
D	ML071	69	70	3.1	-999	Explorium K9	TS, LA	
D	ML071	70	71	2.3	-999	Explorium K9	TS, LA	
D	ML071	71	72	0.7	-999	Explorium K9	TS, LA	
D	ML071	72	73	0.5	-999	Explorium K9	TS, LA	
D	ML071	73	74	0.4	-999	Explorium K9	TS, LA	
D	ML071	74	75	0.5	-999	Explorium K9	TS, LA	
D	ML071	75	76	0.4	-999	Explorium K9	TS, LA	
D	ML071	76	77	0.3	-999	Explorium K9	TS, LA	
D	ML071	77	78	0.3	-999	Explorium K9	TS, LA	
D	ML071	78	79	0.6	-999	Explorium K9	TS, LA	
D	ML071	79	80	0.7	-999	Explorium K9	TS, LA	
D	ML071	80	81	0.5	-999	Explorium K9	TS, LA	
D	ML071	81	82	0.8	-999	Explorium K9	TS, LA	
D	ML071	82	83	0.2	-999	Explorium K9	TS, LA	
D	ML071	83	84	0.4	-999	Explorium K9	TS, LA	
D	ML071	84	85	0.4	-999	Explorium K9	TS, LA	
D	ML071	85	86	0.6	-999	Explorium K9	TS, LA	
D	ML071	86	87	0.4	-999	Explorium K9	TS, LA	
D	ML071	87	88	0.4	-999	Explorium K9	TS, LA	
D	ML071	88	89	0.3	-999	Explorium K9	TS, LA	
D	ML071	89	90	0.4	-999	Explorium K9	TS, LA	
D	ML071	90	91	0.3	-999	Explorium K9	TS, LA	
D	ML071	91	92	0.3	-999	Explorium K9	TS, LA	
D	ML071	92	93	3.5	-999	Explorium K9	TS, LA	
D	ML071	93	94	1.2	-999	Explorium K9	TS, LA	
D	ML071	94	95	1.8	-999	Explorium K9	TS, LA	
D	ML071	95	96	8.3	-999	Explorium K9	TS, LA	
D	ML071	96	97	5	-999	Explorium K9	TS, LA	
D	ML071	97	98	9.2	-999	Explorium K9	TS, LA	
D	ML071	98	99	7.7	-999	Explorium K9	TS, LA	
D	ML071	99	100	143.8	-999	Explorium K9	TS, LA	
D	ML071	100	101	12.7	-999	Explorium K9	TS, LA	
D	ML071	101	102	5.5	-999	Explorium K9	TS, LA	
D	ML071	102	103	2.9	-999	Explorium K9	TS, LA	
D	ML071	103	104	7.2	-999	Explorium K9	TS, LA	
D	ML071	104	105	7.5	-999	Explorium K9	TS, LA	
D	ML071	105	106	15.3	-999	Explorium K9	TS, LA	
D	ML071	106	107	16.6	-999	Explorium K9	TS, LA	
D	ML071	107	108	18.5	100	Explorium K9	MC	
D	ML071	108	109	34	100	Explorium K9	MC	
D	ML071	109	110	23.2	100	Explorium K9	MC	
D	ML071	110	111	31.5	100	Explorium K9	MC	
D	ML071	111	112	613.7	99	Explorium K9	MC	
D	ML071	112	113	397	99	Explorium K9	MC	
D	ML071	113	114	465.7	100	Explorium K9	MC	
D	ML071	114	115	455	100	Explorium K9	MC	
D	ML071	115	116	10.1	100	Explorium K9	MC	
D	ML071	116	117	18.3	97	Explorium K9	MC	
D	ML071	117	118	8.9	97	Explorium K9	MC	
D	ML071	118	119	11.6	100	Explorium K9	MC	
D	ML071	119	120	5.9	98	Explorium K9	MC	
D	ML071	120	121	11.4	100	Explorium K9	MC	
D	ML071	121	122	9.8	100	Explorium K9	MC	
D	ML071	122	123	9.6	98	Explorium K9	MC	
D	ML071	123	124	6.5	99	Explorium K9	MC	
D	ML071	124	125	11.2	100	Explorium K9	MC	
D	ML071	125	126	7.2	100	Explorium K9	MC	
D	ML071	126	127	4.3	100	Explorium K9	MC	
D	ML071	127	128	5.2	90	Explorium K9	MC	
D	ML071	128	129	10.1	97	Explorium K9	MC	
D	ML071	129	130	6.1	100	Explorium K9	MC	
D	ML071	130	131	130.4	99	Explorium K9	MC	
D	ML071	131	132	4.1	92	Explorium K9	MC	
D	ML071	132	133	2.4	97	Explorium K9	MC	
D	ML071	133	134	0.4	99	Explorium K9	MC	
D	ML071	134	135	0.3	96	Explorium K9	MC	
D	ML071	135	136	0.4	91	Explorium K9	MC	
D	ML071	136	137	0.5	90	Explorium K9	MC	
D	ML071	137	138	0.4	99	Explorium K9	MC	
D	ML071	138	139	0.4	98	Explorium K9	MC	
D	ML071	139	140	0.3	98	Explorium K9	MC	
D	ML071	140	141	0.4	97	Explorium K9	MC	
D	ML071	141	142	0.4	100	Explorium K9	MC	
D	ML071	142	143	0.4	100	Explorium K9	MC	
D	ML071	143	144	0.3	94	Explorium K9	MC	
D	ML071	144	145	1.9	100	Explorium K9	MC	
D	ML071	145	146	0.4	100	Explorium K9	MC	
D	ML071	146	147	0.3	100	Explorium K9	MC	
D	ML071	147	148	0.5	97	Explorium K9	MC	
D	ML071	148	149	0.6	100	Explorium K9	MC	
D	ML071	149	150	0.3	100	Explorium K9	MC	
D	ML071	150	151	0.4	93	Explorium K9	MC	
D	ML071	151	152	0.3	89	Explorium K9	MC	
D	ML071	152	153	0.5	100	Explorium K9	MC	
D	ML071	153	154	0.3	96	Explorium K9	MC	
D	ML071	154	155	0.1	93	Explorium K9	MC	
D	ML071	155	155.4	0.1	40	Explorium K9	MC	
D	ML072	28	29	15.2	75	Explorium K9	MC	
D	ML072	29	30	0.2	100	Explorium K9	MC	
D	ML072	30	31	0.4	100	Explorium K9	MC	
D	ML072	31	32	0.4	100	Explorium K9	MC	
D	ML072	32	33	0.4	100	Explorium K9	MC	
D	ML072	33	34	0.9	90	Explorium K9	MC	
D	ML072	34	35	0.8	100	Explorium K9	MC	
D	ML072	35	36	0.6	98	Explorium K9	MC	
D	ML072	36	37	1.6	99	Explorium K9	MC	
D	ML072	37	38	1.4	100	Explorium K9	MC	
D	ML072	38	39	3.2	100	Explorium K9	MC	
D	ML072	39	40	1.1	40	Explorium K9	MC	
D	ML072	40	41	0.4	35	Explorium K9	MC	
D	ML072	41	42	1.3	100	Explorium K9	MC	
D	ML072	42	43	0.8	100	Explorium K9	MC	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML072	43	44	2.6	90	Explorium K9	MC	
D	ML072	44	45	0.2	10	Explorium K9	MC	
D	ML072	45	46	0.5	40	Explorium K9	MC	
D	ML072	46	47	252.9	100	Explorium K9	MC	
D	ML072	47	48	538.3	100	Explorium K9	MC	
D	ML072	48	49	721.3	100	Explorium K9	MC	
D	ML072	49	50	496.1	99	Explorium K9	MC	
D	ML072	50	51	494	100	Explorium K9	MC	
D	ML072	51	52	1000	100	Explorium K9	MC	
D	ML072	52	53	253	100	Explorium K9	MC	
D	ML072	53	54	593	100	Explorium K9	MC	
D	ML072	54	55	1000	100	Explorium K9	MC	
D	ML072	55	56	1000	100	Explorium K9	MC	
D	ML072	56	57	1000	100	Explorium K9	MC	
D	ML072	57	58	929.7	100	Explorium K9	MC	
D	ML072	58	59	293.5	100	Explorium K9	MC	
D	ML072	59	60	271.3	100	Explorium K9	MC	
D	ML072	60	61	1000	100	Explorium K9	MC	
D	ML072	61	62	881	100	Explorium K9	MC	
D	ML072	62	63	664.7	100	Explorium K9	MC	
D	ML072	63	64	385.7	100	Explorium K9	MC	
D	ML072	64	65	541.3	100	Explorium K9	MC	
D	ML072	65	66	188.6	99	Explorium K9	MC	
D	ML072	66	67	539.3	100	Explorium K9	MC	
D	ML072	67	68	692.7	99	Explorium K9	MC	
D	ML072	68	69	275.7	100	Explorium K9	MC	
D	ML072	69	70	267.6	100	Explorium K9	MC	
D	ML072	70	71	831.2	100	Explorium K9	MC	
D	ML072	71	72	327.6	100	Explorium K9	MC	
D	ML072	72	73	29.7	100	Explorium K9	MC	
D	ML072	73	74	7.2	100	Explorium K9	MC	
D	ML072	74	75	12.6	100	Explorium K9	MC	
D	ML072	75	76	3.2	80	Explorium K9	MC	
D	ML072	76	77	3.1	100	Explorium K9	MC	
D	ML072	77	78	3.8	98	Explorium K9	MC	
D	ML072	78	79	6.5	96	Explorium K9	MC	
D	ML072	79	80	6.8	92	Explorium K9	MC	
D	ML072	80	81	6.2	92	Explorium K9	MC	
D	ML072	81	82	13.4	98	Explorium K9	MC	
D	ML072	82	83	11.4	100	Explorium K9	MC	
D	ML072	83	84	16	94	Explorium K9	MC	
D	ML072	84	85	10.8	98	Explorium K9	MC	
D	ML072	85	86	8.7	100	Explorium K9	MC	
D	ML072	86	87	9.8	98	Explorium K9	MC	
D	ML072	87	88	33.8	100	Explorium K9	MC	
D	ML072	88	89	6.1	100	Explorium K9	MC	
D	ML072	89	90	13.5	99	Explorium K9	MC	
D	ML072	90	91	10.4	99	Explorium K9	MC	
D	ML072	91	92	7.5	97	Explorium K9	MC	
D	ML072	92	93	3.3	100	Explorium K9	MC	
D	ML072	93	94	1	97	Explorium K9	MC	
D	ML072	94	95	0.6	100	Explorium K9	MC	
D	ML072	95	96	2.3	100	Explorium K9	MC	
D	ML072	96	97	0.4	100	Explorium K9	MC	
D	ML072	97	98	0.4	100	Explorium K9	MC	
D	ML072	98	99	0.6	90	Explorium K9	MC	
D	ML072	99	100	0.5	100	Explorium K9	MC	
D	ML072	100	101	0.4	100	Explorium K9	MC	
D	ML072	101	102	0.5	100	Explorium K9	MC	
D	ML072	102	103	0.3	100	Explorium K9	MC	
D	ML072	103	104	0.4	97	Explorium K9	MC	
D	ML072	104	105	0.8	100	Explorium K9	MC	
D	ML072	105	106	0.3	100	Explorium K9	MC	
D	ML072	106	107	0.3	98	Explorium K9	MC	
D	ML072	107	108	0.2	100	Explorium K9	MC	
D	ML072	108	109	0.4	99	Explorium K9	MC	
D	ML072	109	110	0.5	100	Explorium K9	MC	
D	ML072	110	111	0.5	100	Explorium K9	MC	
D	ML072	111	112	0.3	97	Explorium K9	MC	
D	ML072	112	113	0.6	97	Explorium K9	MC	
D	ML072	113	114	1.7	99	Explorium K9	MC	
D	ML072	114	115	0.7	100	Explorium K9	MC	
D	ML072	115	116	21.1	100	Explorium K9	MC	
D	ML072	116	117	50.8	100	Explorium K9	MC	
D	ML072	117	118	59.6	100	Explorium K9	MC	
D	ML072	118	119	55.8	100	Explorium K9	MC	
D	ML072	119	120	47.3	96	Explorium K9	MC	
D	ML072	120	121	21.2	100	Explorium K9	MC	
D	ML072	121	122	50.3	100	Explorium K9	MC	
D	ML072	122	123	29.6	98	Explorium K9	MC	
D	ML072	123	124	31.5	95	Explorium K9	MC	
D	ML072	124	124.2	20.8	18	Explorium K9	MC	EOH 124.2m
D	ML073	36	37	9.8	80	Explorium K9	MN	
D	ML073	37	38	0.4	70	Explorium K9	MN	
D	ML073	38	39	1.6	65	Explorium K9	MN	
D	ML073	39	40	25.8	75	Explorium K9	MN	
D	ML073	40	41	45.6	67	Explorium K9	MN	
D	ML073	41	42	52.4	82	Explorium K9	MN	
D	ML073	42	43	41.3	90	Explorium K9	MN	
D	ML073	43	44	70.1	96	Explorium K9	MN	
D	ML073	44	45	68	100	Explorium K9	MN	
D	ML073	45	46	75.9	88	Explorium K9	MN	
D	ML073	46	47	54.8	81	Explorium K9	MN	
D	ML073	47	48	32.5	100	Explorium K9	MN	
D	ML073	48	49	62.5	97	Explorium K9	MN	
D	ML073	49	50	76.7	87	Explorium K9	MN	
D	ML073	50	51	73	85	Explorium K9	MN	
D	ML073	51	52	107.7	93	Explorium K9	MN	
D	ML073	52	53	78.6	93	Explorium K9	MN	
D	ML073	53	54	69.8	98	Explorium K9	MN	
D	ML073	54	55	90.3	86	Explorium K9	MN	
D	ML073	55	56	56.7	97	Explorium K9	MN	
D	ML073	56	57	53.8	98	Explorium K9	MN	
D	ML073	57	58	80.9	75	Explorium K9	MN	
D	ML073	58	59	44.1	74	Explorium K9	MN	
D	ML073	59	60	65.9	71	Explorium K9	MN	
D	ML073	60	61	66.1	77	Explorium K9	MN	
D	ML073	61	62	70.2	90	Explorium K9	MN	
D	ML073	62	63	11.9	89	Explorium K9	MN	
D	ML073	63	64	1	100	Explorium K9	MN	
D	ML073	64	65	39.3	90	Explorium K9	MN	
D	ML073	65	66	35.3	98	Explorium K9	MN	
D	ML073	66	67	40.6	88	Explorium K9	MN	
D	ML073	67	68	40.1	95	Explorium K9	MN	
D	ML073	68	69	45.3	74	Explorium K9	MN	
D	ML073	69	70	56.9	90	Explorium K9	MN	
D	ML073	70	71	53.9	81	Explorium K9	MN	
D	ML073	71	72	34.4	78	Explorium K9	MN	
D	ML073	72	73	46.3	90	Explorium K9	MN	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML073	73	74	91.2	87	Explorium K9	MN	
D	ML073	74	75	54.6	66	Explorium K9	MN	
D	ML073	75	76	87.8	93	Explorium K9	MN	
D	ML073	76	77	71	69	Explorium K9	MN	
D	ML073	77	78	64.1	98	Explorium K9	MN	
D	ML073	78	79	41.5	94	Explorium K9	MN	
D	ML073	79	80	43.2	94	Explorium K9	MN	
D	ML073	80	81	49.8	84	Explorium K9	MN	
D	ML073	81	82	71.3	41	Explorium K9	MN	
D	ML073	82	83	86.8	70	Explorium K9	MN	
D	ML073	83	84	73.1	90	Explorium K9	MN	
D	ML073	84	85	51.2	97	Explorium K9	MN	
D	ML073	85	86	62.3	100	Explorium K9	MN	
D	ML073	86	87	34.5	100	Explorium K9	MN	
D	ML073	87	88	61.7	96	Explorium K9	MN	
D	ML073	88	89	46.1	94	Explorium K9	MN	
D	ML073	89	90	43.4	100	Explorium K9	MN	
D	ML073	90	91	17.6	98	Explorium K9	MN	
D	ML073	91	92	11.5	62	Explorium K9	MN	
D	ML073	92	93	41.6	100	Explorium K9	MN	
D	ML073	93	94	6	91	Explorium K9	MN	
D	ML073	94	95	21.7	88	Explorium K9	MN	
D	ML073	95	96	26.2	80	Explorium K9	MN	
D	ML073	96	97	46.7	100	Explorium K9	MN	
D	ML073	97	98	80.9	91	Explorium K9	MN	
D	ML073	98	99	45.9	87	Explorium K9	MN	
D	ML073	99	100	40.2	96	Explorium K9	MN	
D	ML073	100	101	32.6	97	Explorium K9	MN	
D	ML073	101	102	26.2	94	Explorium K9	MN	
D	ML073	102	103	36.9	100	Explorium K9	MN	
D	ML073	103	104	68.1	100	Explorium K9	MN	
D	ML073	104	105	70.5	100	Explorium K9	MN	
D	ML073	105	106	44.4	100	Explorium K9	MN	
D	ML073	106	107	113.8	95	Explorium K9	MN	
D	ML073	107	108	60.6	97	Explorium K9	MN	
D	ML073	108	109	41.6	98	Explorium K9	MN	
D	ML073	109	110	33.1	89	Explorium K9	MN	
D	ML073	110	111	98.7	100	Explorium K9	MN	
D	ML073	111	112	105.1	100	Explorium K9	MN	
D	ML073	112	113	66.2	100	Explorium K9	MN	
D	ML073	113	114	110.9	100	Explorium K9	MN	
D	ML073	114	115	93.7	100	Explorium K9	MN	
D	ML073	115	116	74.7	98	Explorium K9	MN	
D	ML073	116	117	53.8	96	Explorium K9	MN	
D	ML073	117	118	61.5	95	Explorium K9	MN	
D	ML073	118	119	38.7	100	Explorium K9	MN	
D	ML073	119	120	32.1	95	Explorium K9	MN	
D	ML073	120	121	10.5	92	Explorium K9	MN	
D	ML073	121	122	1	100	Explorium K9	MN	
D	ML073	122	123	0.5	89	Explorium K9	MN	
D	ML073	123	124	0.5	92	Explorium K9	MN	
D	ML073	124	125	0.6	100	Explorium K9	MN	
D	ML073	125	126	0.8	99	Explorium K9	MN	
D	ML073	126	127	0.5	96	Explorium K9	MN	
D	ML073	127	128	0.5	99	Explorium K9	MN	
D	ML073	128	129	0.5	94	Explorium K9	MN	
D	ML073	129	130	0.5	76	Explorium K9	MN	
D	ML073	130	131	0.5	100	Explorium K9	MN	
D	ML073	131	132	0.5	100	Explorium K9	MN	
D	ML073	132	133	0.6	100	Explorium K9	MN	
D	ML073	133	134	28.3	96	Explorium K9	MN	
D	ML073	134	135	33.4	100	Explorium K9	MN	
D	ML073	135	136	51.7	97	Explorium K9	MN	
D	ML073	136	137	51.5	99	Explorium K9	MN	
D	ML073	137	138	38.9	99	Explorium K9	MN	
D	ML073	138	139	13.5	99	Explorium K9	MN	
D	ML073	139	140	61.9	100	Explorium K9	MN	
D	ML073	140	141	0.3	95	Explorium K9	MN	
D	ML073	141	142	2.3	98	Explorium K9	MN	
D	ML073	142	143	35.2	100	Explorium K9	MN	
D	ML073	143	144	54.8	100	Explorium K9	MN	
D	ML073	144	145	69	97	Explorium K9	MN	
D	ML073	145	146	98.4	100	Explorium K9	MN	
D	ML073	146	147	93.5	100	Explorium K9	MN	
D	ML073	147	148	54	92	Explorium K9	MN	
D	ML073	148	149	72.8	99	Explorium K9	MN	
D	ML073	149	150	66.5	100	Explorium K9	MN	
D	ML073	150	151	61.7	93	Explorium K9	MN	
D	ML073	151	152	61.3	97	Explorium K9	MN	
D	ML073	152	153	51.7	100	Explorium K9	MN	
D	ML073	153	154	54.2	98	Explorium K9	MN	
D	ML073	154	155	66.8	100	Explorium K9	MN	
D	ML073	155	156	100.8	99	Explorium K9	MN	
D	ML073	156	157	74.9	100	Explorium K9	MN	
D	ML073	157	158	77.1	100	Explorium K9	MN	
D	ML073	158	159	37.7	96	Explorium K9	MN	
D	ML073	159	160	45.6	97	Explorium K9	MN	
D	ML073	160	161	87.7	94	Explorium K9	MN	
D	ML073	161	162	95.5	100	Explorium K9	MN	
D	ML073	162	163	97.9	97	Explorium K9	MN	
D	ML073	163	164	90.5	100	Explorium K9	MN	
D	ML073	164	165	42	89	Explorium K9	MN	
D	ML073	165	166	114.7	100	Explorium K9	MN	
D	ML073	166	167	95.6	97	Explorium K9	MN	
D	ML073	167	168	103	86	Explorium K9	MN	
D	ML073	168	169	103.7	96	Explorium K9	MN	
D	ML073	169	170	68.7	98	Explorium K9	MN	
D	ML073	170	171	4.4	98	Explorium K9	MN	
D	ML073	171	172	1	97	Explorium K9	MN	
D	ML073	172	173	0.4	94	Explorium K9	MN	
D	ML073	173	174	1	100	Explorium K9	MN	
D	ML073	174	175	0.5	94	Explorium K9	MN	
D	ML073	175	176	0.5	99	Explorium K9	MN	
D	ML073	176	177	0.5	100	Explorium K9	MN	
D	ML073	177	178	0.4	100	Explorium K9	MN	
D	ML073	178	179	0.6	97	Explorium K9	MN	
D	ML073	179	180	1.4	97	Explorium K9	MN	
D	ML073	180	181	0.4	100	Explorium K9	MN	
D	ML073	181	182	0.4	94	Explorium K9	MN	
D	ML073	182	183	0.3	94	Explorium K9	MN	
D	ML073	183	184	0.3	100	Explorium K9	MN	
D	ML073	184	185	0.3	98	Explorium K9	MN	
D	ML073	185	186	0.3	100	Explorium K9	MN	
D	ML073	186	187	0.5	88	Explorium K9	MN	
D	ML073	187	188	1.5	100	Explorium K9	MN	
D	ML073	188	189	1.2	100	Explorium K9	MN	
D	ML073	189	190	2.1	97	Explorium K9	MN	
D	ML073	190	191	2.4	92	Explorium K9	MN	
D	ML073	191	192	0.8	100	Explorium K9	MN	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML073	192	193	2.7	100	Explorium K9	MN	
D	ML073	193	194	1.9	98	Explorium K9	MN	
D	ML073	194	195	2.5	92	Explorium K9	MN	
D	ML073	195	196	0.9	95	Explorium K9	MN	
D	ML073	196	197	43.4	96	Explorium K9	MN	
D	ML073	197	198	30.4	100	Explorium K9	MN	
D	ML073	198	199	426.7	100	Explorium K9	MN	
D	ML073	199	200	426.3	98	Explorium K9	MN	
D	ML073	200	201	249.2	100	Explorium K9	MN	
D	ML073	201	202	54.4	97	Explorium K9	MN	
D	ML073	202	203	287.2	98	Explorium K9	MN	
D	ML073	203	204	345	100	Explorium K9	MN	
D	ML073	204	205	525.7	100	Explorium K9	MN	
D	ML073	205	206	209.7	100	Explorium K9	MN	
D	ML073	206	207	342.3	99	Explorium K9	MN	
D	ML073	207	208	424.7	94	Explorium K9	MN	
D	ML073	208	209	151.4	99	Explorium K9	MN	
D	ML073	209	210	11.4	100	Explorium K9	MN	
D	ML073	210	211	481.3	100	Explorium K9	MN	
D	ML073	211	212	1000	98	Explorium K9	MN	
D	ML073	212	213	430.8	100	Explorium K9	MN	
D	ML073	213	214	26.7	94	Explorium K9	MN	
D	ML073	214	215	476.1	100	Explorium K9	MN	
D	ML073	215	216	279.6	100	Explorium K9	MN	
D	ML073	216	217	518.3	100	Explorium K9	MN	
D	ML073	217	218	291.7	100	Explorium K9	MN	
D	ML073	218	219	80.2	99	Explorium K9	MN	
D	ML073	219	220	157.5	98	Explorium K9	MN	
D	ML073	220	221	373.2	98	Explorium K9	MN	
D	ML073	221	222	400.3	94	Explorium K9	MN	
D	ML073	222	223	271.4	100	Explorium K9	MN	
D	ML073	223	224	150	93	Explorium K9	MN	
D	ML073	224	225	102.9	100	Explorium K9	MN	
D	ML073	225	226	80.8	100	Explorium K9	MN	
D	ML073	226	227	33.5	100	Explorium K9	MN	
D	ML073	227	228	5.2	98	Explorium K9	MN	
D	ML073	228	229	6.9	98	Explorium K9	MN	
D	ML073	229	230	2.1	100	Explorium K9	MN	
D	ML073	230	231	7.7	100	Explorium K9	MN	
D	ML073	231	232	8.1	99	Explorium K9	MN	
D	ML073	232	233	63.4	100	Explorium K9	MN	
D	ML073	233	234	5.1	99	Explorium K9	MN	
D	ML073	234	235	2.3	99	Explorium K9	MN	
D	ML073	235	236	4.2	97	Explorium K9	MN	
D	ML073	236	237	3.3	98	Explorium K9	MN	
D	ML073	237	238	28	100	Explorium K9	MN	
D	ML073	238	239	27.1	99	Explorium K9	MN	
D	ML073	239	240	44.4	97	Explorium K9	MN	
D	ML073	240	241	79.4	100	Explorium K9	MC	
D	ML073	241	242	10	100	Explorium K9	MC	
D	ML073	242	243	4.8	100	Explorium K9	MC	
D	ML073	243	244	39.9	100	Explorium K9	MC	
D	ML073	244	245	0.5	100	Explorium K9	MC	
D	ML073	245	246	7.3	99	Explorium K9	MC	
D	ML073	246	247	7.4	100	Explorium K9	MC	
D	ML073	247	248	6.2	100	Explorium K9	MC	
D	ML073	248	249	1.7	99	Explorium K9	MC	
D	ML073	249	250	0.6	100	Explorium K9	MC	
D	ML073	250	251	0.4	100	Explorium K9	MC	
D	ML073	251	252	0.2	100	Explorium K9	MC	
D	ML073	252	253	0.3	100	Explorium K9	MC	
D	ML073	253	254	0.3	100	Explorium K9	MC	
D	ML073	254	254.4	0.4	100	Explorium K9	MC	
D	ML074	9	10	0.5	92	Explorium K9	WC	
D	ML074	10	11	0.6	66	Explorium K9	WC	
D	ML074	11	12	0.6	83	Explorium K9	WC	
D	ML074	12	13	0.6	90	Explorium K9	WC	
D	ML074	13	14	1	82	Explorium K9	WC	
D	ML074	14	15	14.8	84	Explorium K9	WC	
D	ML074	15	16	43.3	74	Explorium K9	WC	
D	ML074	16	17	50.5	90	Explorium K9	WC	
D	ML074	17	18	36.6	81	Explorium K9	WC	
D	ML074	18	19	58.6	91	Explorium K9	WC	
D	ML074	19	20	24.9	98	Explorium K9	WC	
D	ML074	20	21	16.6	90	Explorium K9	WC	
D	ML074	21	22	36.4	96	Explorium K9	WC	
D	ML074	22	23	11.2	100	Explorium K9	WC	
D	ML074	23	24	51.2	100	Explorium K9	WC	
D	ML074	24	25	66.2	100	Explorium K9	WC	
D	ML074	25	26	46.9	95	Explorium K9	WC	
D	ML074	26	27	48.7	99	Explorium K9	WC	
D	ML074	27	28	55.9	100	Explorium K9	WC	
D	ML074	28	29	28.2	90	Explorium K9	WC	
D	ML074	29	30	14	100	Explorium K9	WC	
D	ML074	30	31	22.8	96	Explorium K9	WC	
D	ML074	31	32	10.5	80	Explorium K9	WC	
D	ML074	32	33	38.3	93	Explorium K9	WC	
D	ML074	33	34	2.8	100	Explorium K9	WC	
D	ML074	34	35	13	95	Explorium K9	WC	
D	ML074	35	36	38.6	100	Explorium K9	WC	
D	ML074	36	37	27.2	40	Explorium K9	WC	
D	ML074	37	38	49.5	100	Explorium K9	WC	
D	ML074	38	39	41.9	88	Explorium K9	WC	
D	ML074	39	40	62.6	100	Explorium K9	WC	
D	ML074	40	41	53.4	100	Explorium K9	WC	
D	ML074	41	42	49.2	86	Explorium K9	WC	
D	ML074	42	43	29.9	99	Explorium K9	WC	
D	ML074	43	44	23.2	96	Explorium K9	WC	
D	ML074	44	45	21.2	100	Explorium K9	WC	
D	ML074	45	46	2	100	Explorium K9	WC	
D	ML074	46	47	0.7	96	Explorium K9	WC	
D	ML074	47	48	0.4	100	Explorium K9	WC	
D	ML074	48	49	0.4	100	Explorium K9	WC	
D	ML074	49	50	0.4	87	Explorium K9	WC	
D	ML074	50	51	0.5	91	Explorium K9	WC	
D	ML074	51	52	0.5	98	Explorium K9	WC	
D	ML074	52	53	0.4	97	Explorium K9	WC	
D	ML074	53	54	0.5	95	Explorium K9	WC	
D	ML074	54	55	0.8	100	Explorium K9	WC	
D	ML074	55	56	0.4	91	Explorium K9	WC	
D	ML074	56	57	0.6	100	Explorium K9	WC	
D	ML074	57	58	0.5	86	Explorium K9	WC	
D	ML074	58	59	0.5	100	Explorium K9	WC	
D	ML074	59	60	0.6	99	Explorium K9	WC	
D	ML074	60	61	0.6	100	Explorium K9	WC	
D	ML074	61	62	0.3	78	Explorium K9	WC	
D	ML074	62	63	0.3	92	Explorium K9	WC	
D	ML074	63	64	1.4	96	Explorium K9	WC	
D	ML074	64	65	0.3	100	Explorium K9	WC	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML074	65	66	0.3	98	Explorium K9	WC	
D	ML074	66	67	0.3	100	Explorium K9	WC	
D	ML074	67	68	0.5	100	Explorium K9	WC	
D	ML074	68	69	0.4	99	Explorium K9	WC	
D	ML074	69	70	2.6	100	Explorium K9	WC	
D	ML074	70	71	2.5	84	Explorium K9	WC	
D	ML074	71	72	4.7	100	Explorium K9	WC	
D	ML074	72	73	1.3	100	Explorium K9	WC	
D	ML074	73	74	7.8	100	Explorium K9	WC	
D	ML074	74	75	10.3	100	Explorium K9	WC	
D	ML074	75	76	0.7	100	Explorium K9	WC	
D	ML074	76	77	6.1	90	Explorium K9	WC	
D	ML074	77	78	4.7	100	Explorium K9	WC	
D	ML074	78	79	18.8	100	Explorium K9	WC	
D	ML074	79	80	3.1	94	Explorium K9	WC	
D	ML074	80	81	2.2	97	Explorium K9	WC	
D	ML074	81	82	1.3	100	Explorium K9	WC	
D	ML074	82	83	1.2	98	Explorium K9	WC	
D	ML074	83	84	1.4	100	Explorium K9	WC	
D	ML074	84	85	3.2	96	Explorium K9	WC	
D	ML074	85	86	2.7	97	Explorium K9	WC	
D	ML074	86	87	2.4	99	Explorium K9	WC	
D	ML074	87	88	2.8	96	Explorium K9	WC	
D	ML074	88	89	2.1	90	Explorium K9	WC	
D	ML074	89	90	4.2	100	Explorium K9	WC	
D	ML074	90	91	2.6	100	Explorium K9	WC	
D	ML074	91	92	5.6	100	Explorium K9	WC	
D	ML074	92	93	241.3	100	Explorium K9	WC	
D	ML074	93	94	25.8	93	Explorium K9	WC	
D	ML074	94	95	18.2	80	Explorium K9	WC	
D	ML074	95	96	3.8	100	Explorium K9	WC	
D	ML074	96	97	7.5	76	Explorium K9	WC	
D	ML074	97	98	12.1	89	Explorium K9	WC	
D	ML074	98	99	9.8	94	Explorium K9	WC	
D	ML074	99	100	10.5	85	Explorium K9	WC	
D	ML074	100	101	8.1	100	Explorium K9	WC	
D	ML074	101	102	10.5	97	Explorium K9	WC	
D	ML074	102	103	4.7	100	Explorium K9	WC	
D	ML074	103	104	2.8	100	Explorium K9	WC	
D	ML074	104	105	9.1	73	Explorium K9	WC	
D	ML074	105	106	11.2	100	Explorium K9	WC	
D	ML074	106	107	5.8	100	Explorium K9	WC	
D	ML074	107	108	7.5	82	Explorium K9	WC	
D	ML074	108	109	6.6	81	Explorium K9	WC	
D	ML074	109	110	2.3	74	Explorium K9	WC	
D	ML074	110	111	0.5	83	Explorium K9	MC	
D	ML074	111	112	0.3	100	Explorium K9	MC	
D	ML074	112	113	0.7	100	Explorium K9	MC	
D	ML074	113	114	0.6	98	Explorium K9	MC	
D	ML074	114	115	0.6	100	Explorium K9	MC	
D	ML074	115	116	0.4	100	Explorium K9	MC	
D	ML074	116	117	5.7	93	Explorium K9	MC	
D	ML074	117	118	21.3	90	Explorium K9	MC	
D	ML074	118	119	26.5	100	Explorium K9	MC	
D	ML074	119	120	11.6	99	Explorium K9	MC	
D	ML074	120	121	0.3	69	Explorium K9	MC	
D	ML074	121	122	0.9	74	Explorium K9	MC	
D	ML074	122	123	0.5	10	Explorium K9	MC	
D	ML074	123	123.4	0.5	30	Explorium K9	MC	
D	ML075	25	26	0.3	65	Explorium K9	MC	
D	ML075	26	27	0.4	50	Explorium K9	MC	
D	ML075	27	28	0.3	90	Explorium K9	MC	
D	ML075	28	29	0.6	70	Explorium K9	MC	
D	ML075	29	30	0.3	65	Explorium K9	MC	
D	ML075	30	31	0.3	35	Explorium K9	MC	
D	ML075	31	32	0.4	80	Explorium K9	MC	
D	ML075	32	33	0.2	58	Explorium K9	MC	
D	ML075	33	34	0.4	83	Explorium K9	MC	
D	ML075	34	35	0.3	59	Explorium K9	MC	
D	ML075	35	36	0.3	10	Explorium K9	MC	
D	ML075	36	37	0.3	57	Explorium K9	MC	
D	ML075	37	38	0.4	77	Explorium K9	MC	
D	ML075	38	39	0.2	75	Explorium K9	MC	
D	ML075	39	40	0.4	81	Explorium K9	MC	
D	ML075	40	41	0.3	98	Explorium K9	MC	
D	ML075	41	42	0.3	89	Explorium K9	MC	
D	ML075	42	43	0.4	15	Explorium K9	MC	
D	ML075	43	44	44.4	45	Explorium K9	MC	
D	ML075	44	45	36.5	74	Explorium K9	MC	
D	ML075	45	46	27.3	100	Explorium K9	MC	
D	ML075	46	47	24.8	94	Explorium K9	MC	
D	ML075	47	48	27.3	100	Explorium K9	MC	
D	ML075	48	49	10.8	92	Explorium K9	MC	
D	ML075	49	50	6.9	95	Explorium K9	MC	
D	ML075	50	51	0.4	94	Explorium K9	MC	
D	ML075	51	52	2.5	100	Explorium K9	MC	
D	ML075	52	53	1.6	100	Explorium K9	MC	
D	ML075	53	54	4.3	100	Explorium K9	MC	
D	ML075	54	55	61.2	98	Explorium K9	MC	
D	ML075	55	56	94	97	Explorium K9	MC	
D	ML075	56	57	98.7	95	Explorium K9	MC	
D	ML075	57	58	46.5	100	Explorium K9	MC	
D	ML075	58	59	50.5	89	Explorium K9	MC	
D	ML075	59	60	29.6	93	Explorium K9	MC	
D	ML075	60	61	59.5	84	Explorium K9	MC	
D	ML075	61	62	65.3	95	Explorium K9	MC	
D	ML075	62	63	90.7	82	Explorium K9	MC	
D	ML075	63	64	30.3	95	Explorium K9	MC	
D	ML075	64	65	59.7	99	Explorium K9	MC	
D	ML075	65	66	48.9	98	Explorium K9	MC	
D	ML075	66	67	83.8	81	Explorium K9	MC	
D	ML075	67	68	73.3	98	Explorium K9	MC	
D	ML075	68	69	78.6	97	Explorium K9	MC	
D	ML075	69	70	76.5	89	Explorium K9	MC	
D	ML075	70	71	99.4	97	Explorium K9	MC	
D	ML075	71	72	78.8	100	Explorium K9	MC	
D	ML075	72	73	66.1	100	Explorium K9	MC	
D	ML075	73	74	56.2	91	Explorium K9	MC	
D	ML075	74	75	82.8	89	Explorium K9	MC	
D	ML075	75	76	67.4	91	Explorium K9	MC	
D	ML075	76	77	71.8	100	Explorium K9	MC	
D	ML075	77	78	70.8	87	Explorium K9	MC	
D	ML075	78	79	92.4	92	Explorium K9	MC	
D	ML075	79	80	1.6	94	Explorium K9	MC	
D	ML075	80	81	0.6	100	Explorium K9	MC	
D	ML075	81	82	2	98	Explorium K9	MC	
D	ML075	82	83	8.5	72	Explorium K9	MC	
D	ML075	83	84	12.3	83	Explorium K9	MC	
D	ML075	84	85	15.9	100	Explorium K9	MC	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML075	85	86	15.6	89	Explorium K9	MC	
D	ML075	86	87	4.4	99	Explorium K9	MC	
D	ML075	87	88	38.3	99	Explorium K9	MC	
D	ML075	88	89	17.9	100	Explorium K9	MC	
D	ML075	89	90	12.9	100	Explorium K9	MC	
D	ML075	90	91	0.4	84	Explorium K9	MC	
D	ML075	91	92	0.5	100	Explorium K9	MC	
D	ML075	92	93	0.4	99	Explorium K9	MC	
D	ML075	93	94	0.5	100	Explorium K9	MC	
D	ML075	94	95	21.6	97	Explorium K9	MC	
D	ML075	95	96	15.4	95	Explorium K9	MC	
D	ML075	96	97	0.5	92	Explorium K9	MC	
D	ML075	97	98	0.7	98	Explorium K9	MC	
D	ML075	98	99	0.6	76	Explorium K9	MC	
D	ML075	99	100	3	94	Explorium K9	MC	
D	ML075	100	101	12	98	Explorium K9	MC	
D	ML075	101	102	52.5	91	Explorium K9	MC	
D	ML075	102	103	30.9	86	Explorium K9	MC	
D	ML075	103	104	30.5	96	Explorium K9	MC	
D	ML075	104	105	44.8	97	Explorium K9	MC	
D	ML075	105	106	92.6	86	Explorium K9	MC	
D	ML075	106	107	84.6	99	Explorium K9	MC	
D	ML075	107	108	38.9	100	Explorium K9	MC	
D	ML075	108	109	112	74	Explorium K9	MC	
D	ML075	109	110	92.7	100	Explorium K9	MC	
D	ML075	110	111	72.9	100	Explorium K9	MC	
D	ML075	111	112	63.6	100	Explorium K9	MC	
D	ML075	112	113	41.2	93	Explorium K9	MC	
D	ML075	113	114	74	95	Explorium K9	MC	
D	ML075	114	115	66.1	100	Explorium K9	MC	
D	ML075	115	116	71.3	100	Explorium K9	MC	
D	ML075	116	117	51.1	100	Explorium K9	MC	
D	ML075	117	118	45.2	100	Explorium K9	MC	
D	ML075	118	119	55	100	Explorium K9	MC	
D	ML075	119	120	38.9	100	Explorium K9	MC	
D	ML075	120	121	51.5	83	Explorium K9	MC	
D	ML075	121	122	56.7	100	Explorium K9	MC	
D	ML075	122	123	27.7	100	Explorium K9	MC	
D	ML075	123	124	20	100	Explorium K9	MC	
D	ML075	124	125	27	100	Explorium K9	MC	
D	ML075	125	126	48.9	82	Explorium K9	MC	
D	ML075	126	127	57.4	97	Explorium K9	MC	
D	ML075	127	128	61.1	100	Explorium K9	MC	
D	ML075	128	129	60.5	99	Explorium K9	MC	
D	ML075	129	130	90.5	100	Explorium K9	MC	
D	ML075	130	131	79.3	94	Explorium K9	MC	
D	ML075	131	132	79.7	99	Explorium K9	MC	
D	ML075	132	133	57.8	99	Explorium K9	MC	
D	ML075	133	134	76.9	100	Explorium K9	MC	
D	ML075	134	135	83.8	79	Explorium K9	MC	
D	ML075	135	136	96.8	83	Explorium K9	MC	
D	ML075	136	137	80.5	97	Explorium K9	MC	
D	ML075	137	138	100.3	91	Explorium K9	MC	
D	ML075	138	139	90.2	98	Explorium K9	MC	
D	ML075	139	140	54.8	97	Explorium K9	MC	
D	ML075	140	141	28.9	100	Explorium K9	MC	
D	ML075	141	142	43.4	100	Explorium K9	MC	
D	ML075	142	143	70.5	100	Explorium K9	MC	
D	ML075	143	144	54.6	92	Explorium K9	MC	
D	ML075	144	145	12	100	Explorium K9	MC	
D	ML075	145	146	1.8	96	Explorium K9	MC	
D	ML075	146	147	26.5	99	Explorium K9	MC	
D	ML075	147	148	30.8	82	Explorium K9	MC	
D	ML075	148	149	37.4	100	Explorium K9	MC	
D	ML075	149	150	0.7	100	Explorium K9	MC	
D	ML075	150	151	0.8	100	Explorium K9	MC	
D	ML075	151	152	0.7	100	Explorium K9	MC	
D	ML075	152	153	0.5	100	Explorium K9	MC	
D	ML075	153	154	8.8	97	Explorium K9	MC	
D	ML075	154	155	0.4	100	Explorium K9	MC	
D	ML075	155	156	0.5	99	Explorium K9	MC	
D	ML075	156	157	0.5	100	Explorium K9	MC	
D	ML075	157	158	0.5	100	Explorium K9	MC	
D	ML075	158	159	1.1	90	Explorium K9	MC	
D	ML075	159	160	0.4	83	Explorium K9	MC	
D	ML075	160	161	0.5	100	Explorium K9	MC	
D	ML075	161	162	1	100	Explorium K9	MC	
D	ML075	162	163	1	99	Explorium K9	MC	
D	ML075	163	164	0.6	100	Explorium K9	MC	
D	ML075	164	165	0.3	83	Explorium K9	MC	
D	ML075	165	166	0.3	100	Explorium K9	MC	
D	ML075	166	167	0.3	100	Explorium K9	MC	
D	ML075	167	168	0.2	97	Explorium K9	MC	
D	ML075	168	169	0.2	99	Explorium K9	MC	
D	ML075	169	170	0.2	100	Explorium K9	MC	
D	ML075	170	171	0.2	95	Explorium K9	MC	
D	ML075	171	172	0.3	94	Explorium K9	MC	
D	ML075	172	173	0.5	100	Explorium K9	MC	
D	ML075	173	174	1.2	100	Explorium K9	MC	
D	ML075	174	175	1.7	96	Explorium K9	MC	
D	ML075	175	176	0.9	98	Explorium K9	MC	
D	ML075	176	177	3.2	97	Explorium K9	MC	
D	ML075	177	178	221.2	97	Explorium K9	MC	
D	ML075	178	179	2.9	100	Explorium K9	BD	
D	ML075	179	180	0.4	98	Explorium K9	BD	
D	ML075	180	181	1.9	95	Explorium K9	BD	
D	ML075	181	182	1.4	86	Explorium K9	BD	
D	ML075	182	183	2	98	Explorium K9	BD	
D	ML075	183	184	5.3	97	Explorium K9	BD	
D	ML075	184	185	5.4	98	Explorium K9	BD	
D	ML075	185	186	36	100	Explorium K9	BD	
D	ML075	186	187	67.2	99	Explorium K9	BD	
D	ML075	187	188	351.2	99	Explorium K9	BD	
D	ML075	188	189	84.8	97	Explorium K9	BD	
D	ML075	189	190	201.1	100	Explorium K9	BD	
D	ML075	190	191	403.7	98	Explorium K9	BD	
D	ML075	191	192	860.7	100	Explorium K9	BD	
D	ML075	192	193	1000	97	Explorium K9	BD	
D	ML075	193	194	884	100	Explorium K9	BD	
D	ML075	194	195	925.7	97	Explorium K9	BD	
D	ML075	195	196	1000	99	Explorium K9	BD	
D	ML075	196	197	916	100	Explorium K9	BD	
D	ML075	197	198	1000	99	Explorium K9	BD	
D	ML075	198	199	715	100	Explorium K9	BD	
D	ML075	199	200	406.8	100	Explorium K9	BD	
D	ML075	200	201	641.7	97	Explorium K9	BD	
D	ML075	201	202	7.6	98	Explorium K9	BD	
D	ML075	202	203	20.2	99	Explorium K9	BD	
D	ML075	203	204	32.3	97	Explorium K9	BD	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML075	204	205	24.2	99	Explorium K9	BD	
D	ML075	205	206	27.4	100	Explorium K9	BD	
D	ML075	206	207	21.7	99	Explorium K9	BD	
D	ML075	207	208	68.5	98	Explorium K9	BD	
D	ML075	208	209	164.4	98	Explorium K9	BD	
D	ML075	209	210	535.6	94	Explorium K9	BD	
D	ML075	210	211	202.4	98	Explorium K9	BD	
D	ML075	211	212	409.5	94	Explorium K9	BD	
D	ML075	212	213	155	98	Explorium K9	BD	
D	ML075	213	214	11.8	98	Explorium K9	BD	
D	ML075	214	215	18.7	100	Explorium K9	BD	
D	ML075	215	216	7.6	99	Explorium K9	BD	
D	ML075	216	217	4.3	100	Explorium K9	BD	
D	ML075	217	218	4.4	100	Explorium K9	BD	
D	ML075	218	219	9.6	100	Explorium K9	BD	
D	ML075	219	220	38.3	98	Explorium K9	BD	
D	ML075	220	221	13.9	95	Explorium K9	BD	
D	ML075	221	222	7.3	100	Explorium K9	BD	
D	ML075	222	223	10.9	96	Explorium K9	BD	
D	ML075	223	224	17.5	99	Explorium K9	BD	
D	ML075	224	225	7	99	Explorium K9	BD	
D	ML075	225	226	1.7	98	Explorium K9	BD	
D	ML075	226	227	3.7	91	Explorium K9	BD	
D	ML075	227	228	5.5	97	Explorium K9	BD	
D	ML075	228	229	11.4	100	Explorium K9	BD	
D	ML075	229	230	8.2	100	Explorium K9	BD	
D	ML075	230	231	5.5	100	Explorium K9	BD	
D	ML075	231	232	9.5	94	Explorium K9	BD	
D	ML075	232	233	9.5	96	Explorium K9	BD	
D	ML075	233	234	20.7	100	Explorium K9	BD	
D	ML075	234	235	480.3	100	Explorium K9	BD	
D	ML075	235	236	4.3	100	Explorium K9	BD	
D	ML075	236	237	4.5	100	Explorium K9	BD	
D	ML075	237	238	7.3	100	Explorium K9	BD	
D	ML075	238	239	11.1	100	Explorium K9	BD	
D	ML075	239	240	7.6	100	Explorium K9	BD	
D	ML075	240	241	8	97	Explorium K9	BD	
D	ML075	241	242	2	99	Explorium K9	BD	
D	ML075	242	243	0.7	99	Explorium K9	BD	
D	ML075	243	244	0.6	97	Explorium K9	BD	
D	ML075	244	245	1.7	96	Explorium K9	BD	
D	ML075	245	246	11.9	100	Explorium K9	BD	
D	ML075	246	247	11.1	99	Explorium K9	BD	
D	ML075	247	248	0.8	100	Explorium K9	BD	
D	ML075	248	249	0.5	99	Explorium K9	BD	
D	ML075	249	250	0.4	100	Explorium K9	BD	
D	ML075	250	251	0.3	100	Explorium K9	BD	
D	ML075	251	252	0.2	100	Explorium K9	BD	
D	ML075	252	253	0.4	100	Explorium K9	BD	
D	ML075	253	254	0.5	100	Explorium K9	BD	
D	ML075	254	254.3	0.4	30	Explorium K9	BD	EOH 254.3m
D	ML076	10	11	0.4	100	Explorium K9	WC	
D	ML076	11	12	0.6	96	Explorium K9	WC	
D	ML076	12	13	0.6	100	Explorium K9	WC	
D	ML076	13	14	8.7	94	Explorium K9	WC	
D	ML076	14	15	2.8	100	Explorium K9	WC	
D	ML076	15	16	0.5	100	Explorium K9	WC	
D	ML076	16	17	0.6	100	Explorium K9	WC	
D	ML076	17	18	0.4	97	Explorium K9	WC	
D	ML076	18	19	0.5	100	Explorium K9	WC	
D	ML076	19	20	0.4	100	Explorium K9	WC	
D	ML076	20	21	3.3	100	Explorium K9	WC	
D	ML076	21	22	4.4	86	Explorium K9	WC	
D	ML076	22	23	19.4	95	Explorium K9	WC	
D	ML076	23	24	32	97	Explorium K9	WC	
D	ML076	24	25	55.7	94	Explorium K9	WC	
D	ML076	25	26	75.3	100	Explorium K9	WC	
D	ML076	26	27	60.6	100	Explorium K9	WC	
D	ML076	27	28	30.1	95	Explorium K9	WC	
D	ML076	28	29	50.9	88	Explorium K9	WC	
D	ML076	29	30	33.5	98	Explorium K9	WC	
D	ML076	30	31	10.2	100	Explorium K9	WC	
D	ML076	31	32	9	99	Explorium K9	WC	
D	ML076	32	33	9.9	100	Explorium K9	WC	
D	ML076	33	34	3	94	Explorium K9	WC	
D	ML076	34	35	36	93	Explorium K9	WC	
D	ML076	35	36	29.2	90	Explorium K9	WC	
D	ML076	36	37	18.5	98	Explorium K9	WC	
D	ML076	37	38	57.1	88	Explorium K9	WC	
D	ML076	38	39	42.3	99	Explorium K9	WC	
D	ML076	39	40	28.9	87	Explorium K9	WC	
D	ML076	40	41	40.6	100	Explorium K9	WC	
D	ML076	41	42	42.6	98	Explorium K9	WC	
D	ML076	42	43	55.3	100	Explorium K9	WC	
D	ML076	43	44	59.8	100	Explorium K9	WC	
D	ML076	44	45	56.3	94	Explorium K9	WC	
D	ML076	45	46	76.6	98	Explorium K9	WC	
D	ML076	46	47	18.7	95	Explorium K9	WC	
D	ML076	47	48	65.2	94	Explorium K9	WC	
D	ML076	48	49	32.1	98	Explorium K9	WC	
D	ML076	49	50	57.5	78	Explorium K9	WC	
D	ML076	50	51	48.5	100	Explorium K9	WC	
D	ML076	51	52	29.2	89	Explorium K9	WC	
D	ML076	52	53	37.9	100	Explorium K9	WC	
D	ML076	53	54	17.7	94	Explorium K9	WC	
D	ML076	54	55	18	100	Explorium K9	WC	
D	ML076	55	56	23	76	Explorium K9	WC	
D	ML076	56	57	1.4	100	Explorium K9	WC	
D	ML076	57	58	9.2	100	Explorium K9	WC	
D	ML076	58	59	88	100	Explorium K9	WC	
D	ML076	59	60	39.3	90	Explorium K9	WC	
D	ML076	60	61	14.4	95	Explorium K9	WC	
D	ML076	61	62	14	98	Explorium K9	WC	
D	ML076	62	63	10.3	100	Explorium K9	WC	
D	ML076	63	64	26.7	100	Explorium K9	WC	
D	ML076	64	65	19.2	100	Explorium K9	WC	
D	ML076	65	66	35.9	99	Explorium K9	WC	
D	ML076	66	67	30.1	90	Explorium K9	WC	
D	ML076	67	68	12	93	Explorium K9	WC	
D	ML076	68	69	26.9	100	Explorium K9	WC	
D	ML076	69	70	37.4	100	Explorium K9	WC	
D	ML076	70	71	33	100	Explorium K9	WC	
D	ML076	71	72	8.8	100	Explorium K9	WC	
D	ML076	72	73	1.1	100	Explorium K9	WC	
D	ML076	73	74	0.6	100	Explorium K9	WC	
D	ML076	74	75	21.7	100	Explorium K9	WC	
D	ML076	75	76	36	100	Explorium K9	WC	
D	ML076	76	77	17.4	100	Explorium K9	WC	
D	ML076	77	78	8	100	Explorium K9	WC	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML076	78	79	53.4	100	Explorium K9	WC	
D	ML076	79	80	47	100	Explorium K9	WC	
D	ML076	80	81	0.5	100	Explorium K9	WC	
D	ML076	81	82	0.5	100	Explorium K9	WC	
D	ML076	82	83	0.9	100	Explorium K9	MN	
D	ML076	83	84	1	100	Explorium K9	MN	
D	ML076	84	85	0.5	100	Explorium K9	MN	
D	ML076	85	86	0.5	100	Explorium K9	MN	
D	ML076	86	87	2.5	100	Explorium K9	MN	
D	ML076	87	88	0.5	100	Explorium K9	MN	
D	ML076	88	89	0.4	100	Explorium K9	MN	
D	ML076	89	90	0.6	100	Explorium K9	MN	
D	ML076	90	91	0.5	100	Explorium K9	MN	
D	ML076	91	92	0.5	100	Explorium K9	MN	
D	ML076	92	93	0.5	100	Explorium K9	MN	
D	ML076	93	94	0.5	100	Explorium K9	MN	
D	ML076	94	95	0.5	100	Explorium K9	MN	
D	ML076	95	96	1.1	100	Explorium K9	MN	
D	ML076	96	97	0.3	100	Explorium K9	MN	
D	ML076	97	98	0.5	100	Explorium K9	MN	
D	ML076	98	99	0.6	100	Explorium K9	MN	
D	ML076	99	100	0.5	100	Explorium K9	MN	
D	ML076	100	101	0.5	100	Explorium K9	MN	
D	ML076	101	102	0.5	100	Explorium K9	MN	
D	ML076	102	103	0.8	100	Explorium K9	MN	
D	ML076	103	104	0.5	100	Explorium K9	MN	
D	ML076	104	105	0.6	100	Explorium K9	MN	
D	ML076	105	106	0.8	100	Explorium K9	MN	
D	ML076	106	107	0.5	100	Explorium K9	MN	
D	ML076	107	108	0.6	100	Explorium K9	MN	
D	ML076	108	109	0.5	100	Explorium K9	MN	
D	ML076	109	110	2.4	100	Explorium K9	MN	
D	ML076	110	111	0.7	100	Explorium K9	MN	
D	ML076	111	112	0.6	100	Explorium K9	MN	
D	ML076	112	113	0.6	100	Explorium K9	MN	
D	ML076	113	114	0.4	100	Explorium K9	MN	
D	ML076	114	115	0.3	100	Explorium K9	MN	
D	ML076	115	116	0.3	100	Explorium K9	MN	
D	ML076	116	117	0.3	100	Explorium K9	MN	
D	ML076	117	118	0.3	100	Explorium K9	MN	
D	ML076	118	119	0.3	100	Explorium K9	MN	
D	ML076	119	120	0.4	100	Explorium K9	MN	
D	ML076	120	121	0.3	100	Explorium K9	MN	
D	ML076	121	122	0.9	100	Explorium K9	MN	
D	ML076	122	123	1.1	100	Explorium K9	MN	
D	ML076	123	124	1.2	100	Explorium K9	MN	
D	ML076	124	125	0.9	100	Explorium K9	MN	
D	ML076	125	126	2.1	100	Explorium K9	MN	
D	ML076	126	127	0.4	100	Explorium K9	MN	
D	ML076	127	128	2.3	100	Explorium K9	MN	
D	ML076	128	129	22.9	100	Explorium K9	MN	
D	ML076	129	130	17.1	100	Explorium K9	MN	
D	ML076	130	131	51.1	100	Explorium K9	MN	
D	ML076	131	132	21.2	100	Explorium K9	MN	
D	ML076	132	133	95.6	100	Explorium K9	MN	
D	ML076	133	134	66.5	100	Explorium K9	MN	
D	ML076	134	135	22.4	100	Explorium K9	MN	
D	ML076	135	136	7.3	100	Explorium K9	MN	
D	ML076	136	137	151.2	100	Explorium K9	MN	
D	ML076	137	138	289.4	100	Explorium K9	MN	
D	ML076	138	139	119.7	100	Explorium K9	MN	
D	ML076	139	140	20.5	100	Explorium K9	MN	
D	ML076	140	141	119.1	100	Explorium K9	MN	
D	ML076	141	142	149.4	100	Explorium K9	MN	
D	ML076	142	143	55.5	100	Explorium K9	MN	
D	ML076	143	144	53.1	100	Explorium K9	MN	
D	ML076	144	145	121.1	100	Explorium K9	MN	
D	ML076	145	146	43.6	100	Explorium K9	MN	
D	ML076	146	147	11.5	100	Explorium K9	MN	
D	ML076	147	148	14.3	100	Explorium K9	MN	
D	ML076	148	149	14.1	100	Explorium K9	MN	
D	ML076	149	150	13.6	100	Explorium K9	MN	
D	ML076	150	151	18.6	100	Explorium K9	MN	
D	ML076	151	152	11.4	100	Explorium K9	MN	
D	ML076	152	153	13.5	100	Explorium K9	MN	
D	ML076	153	154	17.7	100	Explorium K9	MN	
D	ML076	154	155	18.3	100	Explorium K9	MN	
D	ML076	155	156	18.8	100	Explorium K9	MN	
D	ML076	156	157	12	100	Explorium K9	MN	
D	ML076	157	158	5.3	100	Explorium K9	MN	
D	ML076	158	159	1.8	100	Explorium K9	MN	
D	ML076	159	160	0.7	100	Explorium K9	MN	
D	ML076	160	161	0.6	100	Explorium K9	MN	
D	ML076	161	162	0.5	100	Explorium K9	MN	
D	ML076	162	163	0.9	100	Explorium K9	MN	
D	ML076	163	164	0.4	100	Explorium K9	MN	
D	ML076	164	165	0.7	100	Explorium K9	MN	
D	ML076	165	166	0.6	100	Explorium K9	MN	
D	ML076	166	167	0.5	100	Explorium K9	MN	
D	ML076	167	168	0.6	100	Explorium K9	MN	
D	ML076	168	169	0.5	100	Explorium K9	MN	
D	ML076	169	170	0.4	100	Explorium K9	MN	
D	ML076	170	171	0.5	100	Explorium K9	MN	
D	ML076	171	172	0.4	100	Explorium K9	MN	
D	ML076	172	173	0.6	100	Explorium K9	MN	
D	ML076	173	174	0.3	100	Explorium K9	MN	
D	ML076	174	175	0.6	100	Explorium K9	MN	
D	ML076	175	176	0.5	100	Explorium K9	MN	
D	ML076	176	177	0.3	100	Explorium K9	MN	
D	ML076	177	178	0.4	100	Explorium K9	MN	
D	ML076	178	179	1.1	100	Explorium K9	MN	
D	ML076	179	180	27	100	Explorium K9	MN	
D	ML076	180	181	65.9	100	Explorium K9	MN	
D	ML076	181	182	45.9	100	Explorium K9	MN	
D	ML076	182	183	12.8	100	Explorium K9	MN	
D	ML076	183	184	11.7	100	Explorium K9	MN	
D	ML076	184	184.8	33.2	100	Explorium K9	MN	EOH = 184.8m
D	ML077	6	7	0.5	52	Explorium K9	BD	
D	ML077	7	8	0.5	42	Explorium K9	BD	
D	ML077	8	9	0.5	67	Explorium K9	BD	
D	ML077	9	10	0.4	39	Explorium K9	BD	
D	ML077	10	11	0.5	50	Explorium K9	BD	
D	ML077	11	12	0.4	76	Explorium K9	BD	
D	ML077	12	13	0.4	18	Explorium K9	BD	
D	ML077	13	14	12.6	74	Explorium K9	BD	
D	ML077	14	15	2.1	89	Explorium K9	BD	
D	ML077	15	16	8.3	46	Explorium K9	BD	
D	ML077	16	17	8.1	56	Explorium K9	BD	
D	ML077	19	20	21.7	56	Explorium K9	BD	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML077	20	21	23.4	30	Explorium K9	BD	
D	ML077	23	24	50.4	73	Explorium K9	BD	
D	ML077	24	25	49	41	Explorium K9	BD	
D	ML077	25	26	58.1	44	Explorium K9	BD	
D	ML077	26	27	51.5	28	Explorium K9	BD	
D	ML077	27	28	35.5	72	Explorium K9	BD	
D	ML077	28	29	14.5	59	Explorium K9	BD	
D	ML077	29	30	1.8	14	Explorium K9	BD	
D	ML077	30	31	0.5	64	Explorium K9	BD	
D	ML077	31	32	8.7	56	Explorium K9	BD	
D	ML077	32	33	0.8	100	Explorium K9	BD	
D	ML077	33	34	2.5	100	Explorium K9	BD	
D	ML077	34	35	42.1	100	Explorium K9	BD	
D	ML077	35	36	56.7	88	Explorium K9	BD	
D	ML077	36	37	67.1	69	Explorium K9	BD	
D	ML077	37	38	76.5	45	Explorium K9	BD	
D	ML077	38	39	78.5	93	Explorium K9	BD	
D	ML077	39	40	29.6	67	Explorium K9	BD	
D	ML077	40	41	23.6	71	Explorium K9	BD	
D	ML077	41	42	31.7	96	Explorium K9	BD	
D	ML077	42	43	75	75	Explorium K9	BD	
D	ML077	43	44	85.7	90	Explorium K9	BD	
D	ML077	44	45	60.2	78	Explorium K9	BD	
D	ML077	45	46	51.9	81	Explorium K9	BD	
D	ML077	46	47	45	96	Explorium K9	BD	
D	ML077	47	48	48.3	45	Explorium K9	BD	
D	ML077	48	49	10.3	84	Explorium K9	BD	
D	ML077	49	50	67	73	Explorium K9	BD	
D	ML077	50	51	67	82	Explorium K9	BD	
D	ML077	51	52	59.1	71	Explorium K9	BD	
D	ML077	52	53	12	98	Explorium K9	BD	
D	ML077	53	54	71.3	77	Explorium K9	BD	
D	ML077	54	55	71.5	76	Explorium K9	BD	
D	ML077	55	56	96.8	86	Explorium K9	BD	
D	ML077	56	57	97.8	85	Explorium K9	BD	
D	ML077	57	58	83.3	63	Explorium K9	BD	
D	ML077	58	59	45.6	62	Explorium K9	BD	
D	ML077	59	60	92	89	Explorium K9	BD	
D	ML077	60	61	66.4	68	Explorium K9	BD	
D	ML077	61	62	19.8	57	Explorium K9	BD	
D	ML077	62	63	11.8	91	Explorium K9	BD	
D	ML077	63	64	3.7	78	Explorium K9	BD	
D	ML077	64	65	5.4	84	Explorium K9	BD	
D	ML077	65	66	15.9	89	Explorium K9	BD	
D	ML077	66	67	0.4	100	Explorium K9	BD	
D	ML077	67	68	0.5	56	Explorium K9	BD	
D	ML077	68	69	0.9	82	Explorium K9	BD	
D	ML077	69	70	36.8	48	Explorium K9	BD	
D	ML077	70	71	11	15	Explorium K9	BD	
D	ML077	72	73	49.4	98	Explorium K9	BD	
D	ML077	73	74	50.4	90	Explorium K9	BD	
D	ML077	74	75	47	96	Explorium K9	BD	
D	ML077	75	76	72.1	58	Explorium K9	BD	
D	ML077	76	77	82	42	Explorium K9	BD	
D	ML077	77	78	100	87	Explorium K9	BD	
D	ML077	78	79	111	100	Explorium K9	BD	
D	ML077	79	80	21.8	95	Explorium K9	BD	
D	ML077	80	81	94.3	73	Explorium K9	BD	
D	ML077	81	82	84.2	67	Explorium K9	BD	
D	ML077	82	83	55	88	Explorium K9	BD	
D	ML077	83	84	45.6	90	Explorium K9	BD	
D	ML077	84	85	36	72	Explorium K9	BD	
D	ML077	85	86	15.2	95	Explorium K9	BD	
D	ML077	86	87	3	97	Explorium K9	BD	
D	ML077	87	88	23.2	84	Explorium K9	BD	
D	ML077	88	89	91.7	90	Explorium K9	BD	
D	ML077	89	90	76	94	Explorium K9	BD	
D	ML077	90	91	68.1	98	Explorium K9	BD	
D	ML077	91	92	37.7	100	Explorium K9	BD	
D	ML077	92	93	67.4	100	Explorium K9	BD	
D	ML077	93	94	73.1	100	Explorium K9	BD	
D	ML077	94	95	67.5	100	Explorium K9	BD	
D	ML077	95	96	95.4	100	Explorium K9	BD	
D	ML077	96	97	109	100	Explorium K9	BD	
D	ML077	97	98	92.6	100	Explorium K9	BD	
D	ML077	98	99	48.8	100	Explorium K9	BD	
D	ML077	99	100	35	100	Explorium K9	BD	
D	ML077	100	101	42.1	100	Explorium K9	BD	
D	ML077	101	102	28.7	100	Explorium K9	BD	
D	ML077	102	103	42.8	100	Explorium K9	BD	
D	ML077	103	104	39.3	100	Explorium K9	BD	
D	ML077	104	105	48.7	100	Explorium K9	BD	
D	ML077	105	106	69.4	100	Explorium K9	BD	
D	ML077	106	107	79.7	90	Explorium K9	BD	
D	ML077	107	108	27.2	100	Explorium K9	BD	
D	ML077	108	109	32.8	95	Explorium K9	BD	
D	ML077	109	110	15.9	100	Explorium K9	BD	
D	ML077	110	111	0.9	100	Explorium K9	BD	
D	ML077	111	112	1.8	98	Explorium K9	BD	
D	ML077	112	113	0.3	100	Explorium K9	BD	
D	ML077	113	114	0.4	100	Explorium K9	BD	
D	ML077	114	115	0.5	100	Explorium K9	BD	
D	ML077	115	116	28.5	85	Explorium K9	BD	
D	ML077	116	117	41.4	97	Explorium K9	BD	
D	ML077	117	118	17.3	100	Explorium K9	BD	
D	ML077	118	119	0.5	100	Explorium K9	BD	
D	ML077	119	120	0.8	100	Explorium K9	BD	
D	ML077	120	121	4.7	100	Explorium K9	BD	
D	ML077	121	122	1.3	100	Explorium K9	BD	
D	ML077	122	123	0.5	100	Explorium K9	BD	
D	ML077	123	124	0.5	100	Explorium K9	BD	
D	ML077	124	125	0.5	100	Explorium K9	BD	
D	ML077	125	126	0.5	100	Explorium K9	BD	
D	ML077	126	127	0.5	97	Explorium K9	BD	
D	ML077	127	128	0.4	100	Explorium K9	BD	
D	ML077	128	129	0.4	100	Explorium K9	BD	
D	ML077	129	130	0.4	100	Explorium K9	BD	
D	ML077	130	131	0.6	100	Explorium K9	BD	
D	ML077	131	132	0.5	100	Explorium K9	BD	
D	ML077	132	133	0.5	100	Explorium K9	BD	
D	ML077	133	134	0.9	100	Explorium K9	BD	
D	ML077	134	135	0.8	80	Explorium K9	BD	
D	ML077	135	136	0.5	100	Explorium K9	BD	
D	ML077	136	137	1.7	100	Explorium K9	BD	
D	ML077	137	138	1.3	100	Explorium K9	BD	
D	ML077	138	139	2	100	Explorium K9	BD	
D	ML077	139	140	109.9	100	Explorium K9	BD	
D	ML077	140	141	168.1	100	Explorium K9	BD	
D	ML077	141	142	480.3	100	Explorium K9	BD	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML077	142	143	880.3	100	Explorium K9	BD	
D	ML077	143	144	44.1	98	Explorium K9	BD	
D	ML077	144	145	7	100	Explorium K9	BD	
D	ML077	145	146	12.6	100	Explorium K9	BD	
D	ML077	146	147	6.1	100	Explorium K9	BD	
D	ML077	147	148	1.9	95	Explorium K9	BD	
D	ML077	148	149.1	3.3	96	Explorium K9	BD	EOH = 149.1m
D	ML078	13	14	0.5	82	Explorium K9	WC	
D	ML078	14	15	0.5	87	Explorium K9	WC	
D	ML078	15	16	0.2	69	Explorium K9	WC	
D	ML078	16	17	0.5	78	Explorium K9	WC	
D	ML078	17	18	0.4	21	Explorium K9	WC	
D	ML078	18	19	0.3	20	Explorium K9	WC	
D	ML078	19	20	0.3	20	Explorium K9	WC	
D	ML078	20	21	0.5	68	Explorium K9	WC	
D	ML078	21	22	0.5	88	Explorium K9	WC	
D	ML078	22	23	0.5	86	Explorium K9	WC	
D	ML078	23	24	0.6	85	Explorium K9	WC	
D	ML078	24	25	0.8	94	Explorium K9	WC	
D	ML078	25	26	0.5	72	Explorium K9	WC	
D	ML078	26	27	0.3	80	Explorium K9	WC	
D	ML078	27	28	0.4	56	Explorium K9	WC	
D	ML078	28	29	0.5	54	Explorium K9	WC	
D	ML078	29	30	0.4	55	Explorium K9	WC	
D	ML078	30	31	5.9	30	Explorium K9	WC	
D	ML078	31	32	30.9	30	Explorium K9	WC	
D	ML078	32	33	54.4	30	Explorium K9	WC	
D	ML078	33	34	11	84	Explorium K9	WC	
D	ML078	34	35	0.6	97	Explorium K9	WC	
D	ML078	35	36	0.4	97	Explorium K9	WC	
D	ML078	36	37	0.4	99	Explorium K9	WC	
D	ML078	37	38	0.5	99	Explorium K9	WC	
D	ML078	38	39	0.4	97	Explorium K9	WC	
D	ML078	39	40	0.5	97	Explorium K9	WC	
D	ML078	40	41	12.8	85	Explorium K9	WC	
D	ML078	41	42	12.4	35	Explorium K9	WC	
D	ML078	42	43	13.4	42	Explorium K9	WC	
D	ML078	43	44	1.2	60	Explorium K9	WC	
D	ML078	44	45	52.1	75	Explorium K9	WC	
D	ML078	45	46	53.1	82	Explorium K9	WC	
D	ML078	46	47	46.1	93	Explorium K9	WC	
D	ML078	47	48	81	81	Explorium K9	WC	
D	ML078	48	49	18.6	92	Explorium K9	WC	
D	ML078	49	50	44.7	82	Explorium K9	WC	
D	ML078	50	51	30.6	78	Explorium K9	WC	
D	ML078	51	52	46	95	Explorium K9	WC	
D	ML078	52	53	54.7	79	Explorium K9	WC	
D	ML078	53	54	27.2	90	Explorium K9	WC	
D	ML078	54	55	76.6	96	Explorium K9	WC	
D	ML078	55	56	58.3	75	Explorium K9	WC	
D	ML078	56	57	93.3	96	Explorium K9	WC	
D	ML078	57	58	90	95	Explorium K9	WC	
D	ML078	58	59	45.7	87	Explorium K9	WC	
D	ML078	59	60	49.7	95	Explorium K9	WC	
D	ML078	60	61	96.3	91	Explorium K9	WC	
D	ML078	61	62	75.7	97	Explorium K9	WC	
D	ML078	62	63	100	71	Explorium K9	WC	
D	ML078	63	64	52.8	100	Explorium K9	WC	
D	ML078	64	65	56	100	Explorium K9	MN	
D	ML078	65	66	41.7	100	Explorium K9	MN	
D	ML078	66	67	97.4	100	Explorium K9	MN	
D	ML078	67	68	71.2	91	Explorium K9	MN	
D	ML078	68	69	17.5	94	Explorium K9	MN	
D	ML078	69	70	48.2	96	Explorium K9	MN	
D	ML078	70	71	77.3	99	Explorium K9	MN	
D	ML078	71	72	87.5	96	Explorium K9	MN	
D	ML078	72	73	53.4	82	Explorium K9	MN	
D	ML078	73	74	14	100	Explorium K9	MN	
D	ML078	74	75	65.3	95	Explorium K9	MN	
D	ML078	75	76	44.1	100	Explorium K9	MN	
D	ML078	76	77	2.9	93	Explorium K9	MN	
D	ML078	77	78	0.5	96	Explorium K9	MN	
D	ML078	78	79	27.1	91	Explorium K9	MN	
D	ML078	79	80	21.3	94	Explorium K9	MN	
D	ML078	80	81	66.1	100	Explorium K9	MN	
D	ML078	81	82	81.3	89	Explorium K9	MN	
D	ML078	82	83	60.3	93	Explorium K9	MN	
D	ML078	83	84	59.6	100	Explorium K9	MN	
D	ML078	84	85	91.3	100	Explorium K9	MN	
D	ML078	85	86	26.6	68	Explorium K9	MN	
D	ML078	86	87	41.4	100	Explorium K9	MN	
D	ML078	87	88	51.2	95	Explorium K9	MN	
D	ML078	88	89	38.5	100	Explorium K9	MN	
D	ML078	89	90	48.1	100	Explorium K9	MN	
D	ML078	90	91	63.8	98	Explorium K9	MN	
D	ML078	91	92	41.6	100	Explorium K9	MN	
D	ML078	92	93	73.2	100	Explorium K9	MN	
D	ML078	93	94	78.7	100	Explorium K9	MN	
D	ML078	94	95	70.6	100	Explorium K9	MN	
D	ML078	95	96	47.4	61	Explorium K9	MN	
D	ML078	96	97	5.9	89	Explorium K9	MN	
D	ML078	97	98	0.5	95	Explorium K9	MN	
D	ML078	98	99	14.7	95	Explorium K9	MN	
D	ML078	99	100	60.9	84	Explorium K9	MN	
D	ML078	100	101	30.1	98	Explorium K9	MN	
D	ML078	101	102	0.7	67	Explorium K9	MN	
D	ML078	102	103	0.4	100	Explorium K9	MN	
D	ML078	103	104	0.5	100	Explorium K9	MN	
D	ML078	104	105	0.5	98	Explorium K9	MN	
D	ML078	105	106	0.6	96	Explorium K9	MN	
D	ML078	106	107	0.8	99	Explorium K9	MN	
D	ML078	107	108	0.4	85	Explorium K9	MN	
D	ML078	108	109	0.5	100	Explorium K9	MN	
D	ML078	109	110	0.4	100	Explorium K9	MN	
D	ML078	110	111	0.5	100	Explorium K9	MN	
D	ML078	111	112	0.6	95	Explorium K9	MN	
D	ML078	112	113	0.4	85	Explorium K9	MN	
D	ML078	113	114	0.4	10	Explorium K9	MN	
D	ML078	114	115	0.4	20	Explorium K9	MN	
D	ML078	115	116	0.5	100	Explorium K9	MN	
D	ML078	116	117	0.5	52	Explorium K9	MN	
D	ML078	117	118	23.4	7	Explorium K9	MN	
D	ML078	118	119	35.5	24	Explorium K9	MN	
D	ML078	119	120	22.4	80	Explorium K9	MN	
D	ML078	120	121	2.9	97	Explorium K9	MN	
D	ML078	121	122	0.5	96	Explorium K9	MN	
D	ML078	122	123	0.7	98	Explorium K9	MN	
D	ML078	123	124	0.5	100	Explorium K9	MN	
D	ML078	124	125	0.4	72	Explorium K9	MN	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML078	125	126	11.7	74	Explorium K9	MN	
D	ML078	126	127	0.4	100	Explorium K9	MN	
D	ML078	127	128	0.5	98	Explorium K9	MN	
D	ML078	128	129	0.5	100	Explorium K9	MN	
D	ML078	129	130	0.5	97	Explorium K9	MN	
D	ML078	130	131	0.6	100	Explorium K9	MN	
D	ML078	131	132	6.6	100	Explorium K9	MN	
D	ML078	132	133	0.6	100	Explorium K9	MN	
D	ML078	133	134	0.4	95	Explorium K9	MN	
D	ML078	134	135	1.4	100	Explorium K9	MN	
D	ML078	135	136	26.8	100	Explorium K9	MN	
D	ML078	136	137	5.4	100	Explorium K9	MN	
D	ML078	137	138	9	100	Explorium K9	MN	
D	ML078	138	139	0.7	100	Explorium K9	MN	
D	ML078	139	140	14.2	100	Explorium K9	MN	
D	ML078	140	141	0.6	98	Explorium K9	MN	
D	ML078	141	142	1.2	93	Explorium K9	MN	
D	ML078	142	143	17.1	100	Explorium K9	MN	
D	ML078	143	144	24.1	100	Explorium K9	MN	
D	ML078	144	145	60.9	100	Explorium K9	MN	
D	ML078	145	146	1.8	100	Explorium K9	MN	
D	ML078	146	147	3.2	100	Explorium K9	MN	
D	ML078	147	148	0.3	100	Explorium K9	MN	
D	ML078	148	149	0.4	100	Explorium K9	MN	
D	ML078	149	150	0.4	100	Explorium K9	MN	
D	ML078	150	151	0.4	100	Explorium K9	MN	
D	ML078	151	152	0.4	100	Explorium K9	MN	
D	ML078	152	153	6.3	100	Explorium K9	MN	
D	ML078	153	154	14.1	100	Explorium K9	MN	
D	ML078	154	155	0.4	100	Explorium K9	MN	
D	ML078	155	156	0.4	100	Explorium K9	MN	
D	ML078	156	157	35.8	100	Explorium K9	MN	
D	ML078	157	158	20	100	Explorium K9	MN	
D	ML078	158	159	42	100	Explorium K9	MN	
D	ML078	159	160	0.8	100	Explorium K9	MN	
D	ML078	160	161	0.5	98	Explorium K9	MN	
D	ML078	161	162	0.5	100	Explorium K9	MN	
D	ML078	162	163	0.4	100	Explorium K9	MN	
D	ML078	163	164	0.5	99	Explorium K9	MN	
D	ML078	164	165	0.6	96	Explorium K9	MN	
D	ML078	165	166	0.5	89	Explorium K9	MN	
D	ML078	166	167	1	96	Explorium K9	MC	
D	ML078	167	168	0.5	85	Explorium K9	MC	
D	ML078	168	169	2	100	Explorium K9	MC	
D	ML078	169	170	11.4	95	Explorium K9	MC	
D	ML078	170	171	24.7	82	Explorium K9	MC	
D	ML078	171	172	51.8	95	Explorium K9	MC	
D	ML078	172	173	28.2	100	Explorium K9	MC	
D	ML078	173	174	47.4	100	Explorium K9	MC	
D	ML078	174	175	1.6	98	Explorium K9	MC	
D	ML078	175	176	1.2	99	Explorium K9	MC	
D	ML078	176	177	0.8	99	Explorium K9	MC	
D	ML078	177	178	0.6	100	Explorium K9	MC	
D	ML078	178	179	17.8	100	Explorium K9	MC	
D	ML078	179	180	72	85	Explorium K9	MC	
D	ML078	180	181	94.4	98	Explorium K9	MC	
D	ML078	181	182	104.7	100	Explorium K9	MC	
D	ML078	182	183	96.6	98	Explorium K9	MC	
D	ML078	183	184	108.7	100	Explorium K9	MC	
D	ML078	184	185	107.7	100	Explorium K9	MC	
D	ML078	185	186	99.6	100	Explorium K9	MC	
D	ML078	186	187	86.6	100	Explorium K9	MC	
D	ML078	187	188	89.6	100	Explorium K9	MC	
D	ML078	188	189	89.3	100	Explorium K9	MC	
D	ML078	189	190	107.7	100	Explorium K9	MC	
D	ML078	190	191	95.7	100	Explorium K9	MC	
D	ML078	191	192	106.2	100	Explorium K9	MC	
D	ML078	192	193	98.8	100	Explorium K9	MC	
D	ML078	193	194	82.7	100	Explorium K9	MC	
D	ML078	194	195	76.3	100	Explorium K9	MC	
D	ML078	195	196	53.5	100	Explorium K9	MC	
D	ML078	196	197	6.6	100	Explorium K9	MC	
D	ML078	197	198	14.1	100	Explorium K9	MC	
D	ML078	198	199	71.8	100	Explorium K9	MC	
D	ML078	199	200	43	100	Explorium K9	MC	
D	ML078	200	201	1.2	100	Explorium K9	MC	
D	ML078	201	202	2.2	100	Explorium K9	MC	
D	ML078	202	203	50.8	100	Explorium K9	MC	
D	ML078	203	204	27.6	100	Explorium K9	MC	
D	ML078	204	205	24.4	100	Explorium K9	MC	
D	ML078	205	206	2.6	100	Explorium K9	MC	
D	ML078	206	207	0.3	100	Explorium K9	MC	
D	ML078	207	208	0.5	100	Explorium K9	MC	
D	ML078	208	209	0.4	100	Explorium K9	MC	
D	ML078	209	210	0.5	100	Explorium K9	MC	
D	ML078	210	211	0.5	100	Explorium K9	MC	
D	ML078	211	212	0.4	100	Explorium K9	MC	
D	ML078	212	213	0.6	100	Explorium K9	MC	
D	ML078	213	214	0.5	100	Explorium K9	MC	
D	ML078	214	215	0.4	100	Explorium K9	MC	
D	ML078	215	216	0.3	100	Explorium K9	MC	
D	ML078	216	217	0.6	100	Explorium K9	MC	
D	ML078	217	218	1.2	100	Explorium K9	MC	
D	ML078	218	219	2.3	100	Explorium K9	MC	
D	ML078	219	220	2.4	100	Explorium K9	MC	
D	ML078	220	221	1.3	100	Explorium K9	MC	
D	ML078	221	222	2.1	100	Explorium K9	MC	
D	ML078	222	223	1.9	100	Explorium K9	MC	
D	ML078	223	224	2.2	100	Explorium K9	MC	
D	ML078	224	225	286.1	100	Explorium K9	MC	
D	ML078	225	226	484.2	100	Explorium K9	MC	
D	ML078	226	227	131.3	100	Explorium K9	MC	
D	ML078	227	228	645	100	Explorium K9	MC	
D	ML078	228	229	600.7	100	Explorium K9	MC	
D	ML078	229	230	469.3	100	Explorium K9	MC	
D	ML078	230	231	37.7	100	Explorium K9	MC	
D	ML078	231	232	392.5	100	Explorium K9	MC	
D	ML078	232	233	412.7	100	Explorium K9	MC	
D	ML078	233	234	1000	100	Explorium K9	MC	
D	ML078	234	235	915.7	100	Explorium K9	MC	
D	ML078	235	236	798.3	100	Explorium K9	MC	
D	ML078	236	237	938.3	100	Explorium K9	MC	
D	ML078	237	238	1000	100	Explorium K9	MC	
D	ML078	238	239	1000	100	Explorium K9	MC	
D	ML078	239	240	1000	100	Explorium K9	MC	
D	ML078	240	241	1000	100	Explorium K9	MC	
D	ML078	241	242	673.7	100	Explorium K9	MC	
D	ML078	242	243	839.7	100	Explorium K9	MC	
D	ML078	243	244	1000	100	Explorium K9	MC	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML078	244	245	1000	100	Explorium K9	MC	
D	ML078	245	246	917.3	100	Explorium K9	MC	
D	ML078	246	247	1000	100	Explorium K9	MC	
D	ML078	247	248	715.7	100	Explorium K9	MC	
D	ML078	248	249	65.2	100	Explorium K9	MC	
D	ML078	249	250	280.1	100	Explorium K9	MC	
D	ML078	250	251	340.3	100	Explorium K9	MC	
D	ML078	251	252	669	100	Explorium K9	MC	
D	ML078	252	253	192.8	100	Explorium K9	MC	
D	ML078	253	254	124.2	100	Explorium K9	MC	
D	ML078	254	255	469	100	Explorium K9	MC	
D	ML078	255	256	456.2	100	Explorium K9	MC	
D	ML078	256	257	325.4	100	Explorium K9	MC	
D	ML078	257	258	1000	100	Explorium K9	MC	
D	ML078	258	259	339.7	100	Explorium K9	MC	
D	ML078	259	260	295.8	100	Explorium K9	MC	
D	ML078	260	261	319.3	100	Explorium K9	MC	
D	ML078	261	262	315.7	100	Explorium K9	MC	
D	ML078	262	263	32.8	100	Explorium K9	MC	
D	ML078	263	264	7.9	100	Explorium K9	MC	
D	ML078	264	265	24.8	100	Explorium K9	MC	
D	ML078	265	266	3.8	100	Explorium K9	MC	
D	ML078	266	267	1.8	100	Explorium K9	MC	
D	ML078	267	268	2.7	100	Explorium K9	MC	
D	ML078	268	269	2.2	100	Explorium K9	MC	
D	ML078	269	270	1.2	100	Explorium K9	MC	
D	ML078	270	271	0.5	100	Explorium K9	MC	
D	ML078	271	272	0.5	100	Explorium K9	MC	
D	ML078	272	273	0.8	100	Explorium K9	MC	
D	ML078	273	274	0.8	100	Explorium K9	MC	
D	ML078	274	275.3	0.5	100	Explorium K9	MC	EOH = 275.3m
D	ML079	6	7	0.5	100	Explorium K9	MN	
D	ML079	7	8	0.4	100	Explorium K9	MN	
D	ML079	8	9	0.5	100	Explorium K9	MN	
D	ML079	9	10	0.4	100	Explorium K9	MN	
D	ML079	10	11	0.4	85	Explorium K9	MN	
D	ML079	11	12	0.2	100	Explorium K9	MN	
D	ML079	12	13	0.4	100	Explorium K9	MN	
D	ML079	13	14	0.5	100	Explorium K9	MN	
D	ML079	14	15	0.3	90	Explorium K9	MN	
D	ML079	15	16	0.3	90	Explorium K9	MN	
D	ML079	16	17	0.9	95	Explorium K9	MN	
D	ML079	17	18	0.8	70	Explorium K9	MN	
D	ML079	18	19	0.3	100	Explorium K9	MN	
D	ML079	20	21	0.5	100	Explorium K9	MN	
D	ML079	21	22	0.4	95	Explorium K9	MN	
D	ML079	22	23	0.4	80	Explorium K9	MN	
D	ML079	23	24	0.4	95	Explorium K9	MN	
D	ML079	24	25	0.5	100	Explorium K9	MN	
D	ML079	25	26	0.4	85	Explorium K9	MN	
D	ML079	26	27	3.5	100	Explorium K9	MN	
D	ML079	27	28	0.6	95	Explorium K9	MN	
D	ML079	28	29	0.4	100	Explorium K9	MN	
D	ML079	29	30	0.5	95	Explorium K9	MN	
D	ML079	30	31	0.7	80	Explorium K9	MN	
D	ML079	31	32	0.5	70	Explorium K9	MN	
D	ML079	32	33	31.4	95	Explorium K9	MN	
D	ML079	33	34	39.1	100	Explorium K9	MN	
D	ML079	34	35	36	95	Explorium K9	MN	
D	ML079	35	36	46.4	100	Explorium K9	MN	
D	ML079	36	37	42.3	100	Explorium K9	MN	
D	ML079	37	38	33.2	100	Explorium K9	MN	
D	ML079	38	39	76.6	100	Explorium K9	MN	
D	ML079	39	40	21.5	100	Explorium K9	MN	
D	ML079	40	41	0.5	95	Explorium K9	MN	
D	ML079	41	42	0.5	100	Explorium K9	MN	
D	ML079	42	43	1.8	100	Explorium K9	MN	
D	ML079	43	44	20	100	Explorium K9	MN	
D	ML079	44	45	49.7	100	Explorium K9	MN	
D	ML079	45	46	64.2	100	Explorium K9	MN	
D	ML079	46	47	93	100	Explorium K9	MN	
D	ML079	47	48	75.3	100	Explorium K9	MN	
D	ML079	48	49	87.6	100	Explorium K9	MN	
D	ML079	49	50	38.9	100	Explorium K9	MN	
D	ML079	50	51	17.9	100	Explorium K9	MN	
D	ML079	51	52	37.2	100	Explorium K9	MN	
D	ML079	52	53	64.2	100	Explorium K9	MN	
D	ML079	53	54	33.7	100	Explorium K9	MN	
D	ML079	54	55	67.9	100	Explorium K9	MN	
D	ML079	55	56	43	100	Explorium K9	MN	
D	ML079	56	57	12	100	Explorium K9	MN	
D	ML079	57	58	1.6	95	Explorium K9	MN	
D	ML079	58	59	0.5	100	Explorium K9	MN	
D	ML079	59	60	2	100	Explorium K9	MN	
D	ML079	60	61	28	100	Explorium K9	MN	
D	ML079	61	62	40.6	100	Explorium K9	MN	
D	ML079	62	63	0.5	100	Explorium K9	MN	
D	ML079	63	64	0.5	95	Explorium K9	MN	
D	ML079	64	65	0.6	100	Explorium K9	MN	
D	ML079	65	66	0.5	100	Explorium K9	MN	
D	ML079	66	67	0.5	100	Explorium K9	MN	
D	ML079	67	68	0.5	100	Explorium K9	MN	
D	ML079	68	69	0.5	100	Explorium K9	MN	
D	ML079	69	70	0.7	100	Explorium K9	MN	
D	ML079	70	71	5.8	100	Explorium K9	MN	
D	ML079	71	72	67.3	100	Explorium K9	MN	
D	ML079	72	73	104.2	100	Explorium K9	MN	
D	ML079	73	74	65.3	100	Explorium K9	MN	
D	ML079	74	75	81.1	100	Explorium K9	MN	
D	ML079	75	76	71.1	100	Explorium K9	MN	
D	ML079	76	77	100.4	100	Explorium K9	MN	
D	ML079	77	78	98.1	95	Explorium K9	MN	
D	ML079	78	79	108	100	Explorium K9	MN	
D	ML079	79	80	59.2	100	Explorium K9	MN	
D	ML079	80	81	63.2	100	Explorium K9	MN	
D	ML079	81	82	56.6	100	Explorium K9	MN	
D	ML079	82	83	89.1	95	Explorium K9	MN	
D	ML079	83	84	99.8	100	Explorium K9	MN	
D	ML079	84	85	47.1	100	Explorium K9	MN	
D	ML079	85	86	61.9	100	Explorium K9	MN	
D	ML079	86	87	86.3	100	Explorium K9	MN	
D	ML079	87	88	60.9	100	Explorium K9	MN	
D	ML079	88	89	22.3	100	Explorium K9	MN	
D	ML079	89	90	39.1	100	Explorium K9	MN	
D	ML079	90	91	43.5	98	Explorium K9	MN	
D	ML079	91	92	70	100	Explorium K9	MN	
D	ML079	92	93	60.5	100	Explorium K9	MN	
D	ML079	93	94	45.4	100	Explorium K9	MN	
D	ML079	94	95	64.1	100	Explorium K9	MN	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML079	95	96	57.4	61	Explorium K9	MN	
D	ML079	96	97	58.3	89	Explorium K9	MN	
D	ML079	97	98	62.1	95	Explorium K9	MN	
D	ML079	98	99	62.4	95	Explorium K9	MN	
D	ML079	99	100	66	84	Explorium K9	MN	
D	ML079	100	101	100.9	98	Explorium K9	MN	
D	ML079	101	102	107.3	67	Explorium K9	MN	
D	ML079	102	103	73.4	100	Explorium K9	MN	
D	ML079	103	104	44.2	100	Explorium K9	MN	
D	ML079	104	105	67.2	98	Explorium K9	MN	
D	ML079	105	106	80.7	96	Explorium K9	MN	
D	ML079	106	107	80.8	99	Explorium K9	MN	
D	ML079	107	108	83.6	85	Explorium K9	MN	
D	ML079	108	109	68.4	100	Explorium K9	MN	
D	ML079	109	110	72.1	100	Explorium K9	MN	
D	ML079	110	111	55.9	100	Explorium K9	MN	
D	ML079	111	112	85.7	95	Explorium K9	MN	
D	ML079	112	113	129.7	85	Explorium K9	MN	
D	ML079	113	114	118	70	Explorium K9	MN	
D	ML079	114	115	87.3	80	Explorium K9	MN	
D	ML079	115	116	32.7	100	Explorium K9	MN	
D	ML079	116	117	39.5	52	Explorium K9	MN	
D	ML079	117	118	1.9	57	Explorium K9	MN	
D	ML079	118	119	4.5	24	Explorium K9	MN	
D	ML079	119	120	2.2	80	Explorium K9	MN	
D	ML079	120	121	11	97	Explorium K9	MN	
D	ML079	121	122	67.1	96	Explorium K9	MN	
D	ML079	122	123	93.5	95	Explorium K9	MN	
D	ML079	123	124	93	100	Explorium K9	MN	
D	ML079	124	125	72.4	72	Explorium K9	MN	
D	ML079	125	126	67.9	74	Explorium K9	MN	
D	ML079	126	127	74.8	108	Explorium K9	MN	
D	ML079	127	128	59.6	98	Explorium K9	MN	
D	ML079	128	129	88.3	105	Explorium K9	MN	
D	ML079	129	130	96.7	97	Explorium K9	MN	
D	ML079	130	131	60.1	100	Explorium K9	MN	
D	ML079	131	132	95.3	100	Explorium K9	MN	
D	ML079	132	133	64	100	Explorium K9	MN	
D	ML079	133	134	86.6	100	Explorium K9	MN	
D	ML079	134	135	97.2	100	Explorium K9	MN	
D	ML079	135	136	105.6	100	Explorium K9	MN	
D	ML079	136	137	110.3	100	Explorium K9	MN	
D	ML079	137	138	72.6	100	Explorium K9	MN	
D	ML079	138	139	77.9	100	Explorium K9	MN	
D	ML079	139	140	98.3	100	Explorium K9	MN	
D	ML079	140	141	46.6	98	Explorium K9	MN	
D	ML079	141	142	56.2	98	Explorium K9	MN	
D	ML079	142	143	3.4	100	Explorium K9	MN	
D	ML079	143	144	32.7	100	Explorium K9	MN	
D	ML079	144	145	36.6	100	Explorium K9	MN	
D	ML079	145	146	10.3	100	Explorium K9	MN	
D	ML079	146	147	8.5	100	Explorium K9	MN	
D	ML079	147	148	47.8	100	Explorium K9	MN	
D	ML079	148	149	97.9	100	Explorium K9	MN	
D	ML079	149	150	89.9	100	Explorium K9	MN	
D	ML079	150	151	70.3	100	Explorium K9	MN	
D	ML079	151	152	66.3	100	Explorium K9	MN	
D	ML079	152	153	86.4	100	Explorium K9	MN	
D	ML079	153	154	53.5	100	Explorium K9	MN	
D	ML079	154	155	81.5	100	Explorium K9	MN	
D	ML079	155	156	62.4	100	Explorium K9	MN	
D	ML079	156	157	75	100	Explorium K9	MN	
D	ML079	157	158	101.7	100	Explorium K9	MN	
D	ML079	158	159	65.1	100	Explorium K9	MN	
D	ML079	159	160	113.3	100	Explorium K9	MN	
D	ML079	160	161	63.7	100	Explorium K9	MN	
D	ML079	161	162	105.3	100	Explorium K9	MN	
D	ML079	162	163	101.4	100	Explorium K9	MN	
D	ML079	163	164	57.1	100	Explorium K9	MN	
D	ML079	164	165	20.4	100	Explorium K9	MN	
D	ML079	165	166	25.3	100	Explorium K9	MN	
D	ML079	166	167	39	100	Explorium K9	MN	
D	ML079	167	168	46.6	100	Explorium K9	MN	
D	ML079	168	169	81.4	100	Explorium K9	MN	
D	ML079	169	170	89.9	100	Explorium K9	MN	
D	ML079	170	171	95.5	100	Explorium K9	MN	
D	ML079	171	172	70.4	100	Explorium K9	MN	
D	ML079	172	173	79.7	100	Explorium K9	MN	
D	ML079	173	174	64.9	100	Explorium K9	MN	
D	ML079	174	175	69.6	100	Explorium K9	MN	
D	ML079	175	176	38.7	100	Explorium K9	MN	
D	ML079	176	177	32.6	100	Explorium K9	MN	
D	ML079	177	178	43.5	100	Explorium K9	MN	
D	ML079	178	179	33.4	100	Explorium K9	MN	
D	ML079	179	180	89.6	100	Explorium K9	MN	
D	ML079	180	181	101.2	100	Explorium K9	MN	
D	ML079	181	182	64	100	Explorium K9	MN	
D	ML079	182	183	22.7	100	Explorium K9	MN	
D	ML079	183	184	16.3	100	Explorium K9	MN	
D	ML079	184	185	2.2	100	Explorium K9	MN	
D	ML079	185	186	0.3	100	Explorium K9	MN	
D	ML079	186	187	0.3	100	Explorium K9	MN	
D	ML079	187	188	0.2	100	Explorium K9	MN	
D	ML079	188	189	15.2	100	Explorium K9	MN	
D	ML079	189	190	0.4	100	Explorium K9	MN	
D	ML079	190	191	0.4	100	Explorium K9	MN	
D	ML079	191	192	0.4	100	Explorium K9	MN	
D	ML079	192	193	0.5	100	Explorium K9	MN	
D	ML079	193	194	0.4	100	Explorium K9	MN	
D	ML079	194	195	0.5	100	Explorium K9	MN	
D	ML079	195	196	0.4	100	Explorium K9	MN	
D	ML079	196	197	0.6	100	Explorium K9	MN	
D	ML079	197	198	0.5	100	Explorium K9	MN	
D	ML079	198	199	0.4	100	Explorium K9	MN	
D	ML079	199	200	0.5	100	Explorium K9	MN	
D	ML079	200	201	0.8	100	Explorium K9	MN	
D	ML079	201	202	1.6	100	Explorium K9	MN	
D	ML079	202	203	3.7	100	Explorium K9	MN	
D	ML079	203	204	0.9	100	Explorium K9	MN	
D	ML079	204	205	8.4	100	Explorium K9	MN	
D	ML079	205	206	2.9	100	Explorium K9	MN	
D	ML079	206	207	4.1	100	Explorium K9	MN	
D	ML079	207	208	2.8	100	Explorium K9	MN	
D	ML079	208	209	4.7	100	Explorium K9	MN	
D	ML079	209	210	1.7	100	Explorium K9	MN	
D	ML079	210	211	2.2	100	Explorium K9	MN	
D	ML079	211	212	4.2	100	Explorium K9	MN	
D	ML079	212	213	6.9	100	Explorium K9	MN	
D	ML079	213	214	3.5	100	Explorium K9	MN	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML079	214	215	135.3	100	Explorium K9	MN	
D	ML079	215	216	328.6	100	Explorium K9	MN	
D	ML079	216	217	808.7	100	Explorium K9	MN	
D	ML079	217	218	421.9	100	Explorium K9	MN	
D	ML079	218	219	694	100	Explorium K9	MN	
D	ML079	219	220	547.7	100	Explorium K9	MN	
D	ML079	220	221	490.7	100	Explorium K9	MN	
D	ML079	221	222	358.7	100	Explorium K9	MN	
D	ML079	222	223	1000	100	Explorium K9	MN	
D	ML079	223	224	1000	100	Explorium K9	MN	
D	ML079	224	225	633.7	100	Explorium K9	MN	
D	ML079	225	226	1000	100	Explorium K9	MN	
D	ML079	226	227	1000	100	Explorium K9	MN	
D	ML079	227	228	1000	100	Explorium K9	MN	
D	ML079	228	229	916	100	Explorium K9	MN	
D	ML079	229	230	877.7	100	Explorium K9	MN	
D	ML079	230	231	995	100	Explorium K9	MN	
D	ML079	231	232	1000	100	Explorium K9	MN	
D	ML079	232	233	1000	100	Explorium K9	MN	
D	ML079	233	234	971.7	100	Explorium K9	MN	
D	ML079	234	235	1000	100	Explorium K9	MN	
D	ML079	235	236	1000	100	Explorium K9	MN	
D	ML079	236	237	1000	100	Explorium K9	MN	
D	ML079	237	238	954.7	100	Explorium K9	MN	
D	ML079	238	239	1000	100	Explorium K9	MN	
D	ML079	239	240	1000	100	Explorium K9	MN	
D	ML079	240	241	1000	100	Explorium K9	MN	
D	ML079	241	242	1000	100	Explorium K9	MN	
D	ML079	242	243	1000	100	Explorium K9	MN	
D	ML079	243	244	736	100	Explorium K9	MN	
D	ML079	244	245	1000	100	Explorium K9	MN	
D	ML079	245	246	1000	100	Explorium K9	MN	
D	ML079	246	247	5.1	100	Explorium K9	MN	
D	ML079	247	248	5.4	100	Explorium K9	MN	
D	ML079	248	249	239.1	100	Explorium K9	MN	
D	ML079	249	250	617.3	100	Explorium K9	MN	
D	ML079	250	251	426.4	100	Explorium K9	MN	
D	ML079	251	252	257.5	100	Explorium K9	MN	
D	ML079	252	253	6.2	100	Explorium K9	MN	
D	ML079	253	254	111.6	100	Explorium K9	MN	
D	ML079	254	255	142.7	100	Explorium K9	MN	
D	ML079	255	256	309.7	100	Explorium K9	MN	
D	ML079	256	257	202.6	100	Explorium K9	MN	
D	ML079	257	258	21	100	Explorium K9	MN	
D	ML079	258	259	5.4	100	Explorium K9	MN	
D	ML079	259	260	126.4	100	Explorium K9	MN	
D	ML079	260	261	16.8	100	Explorium K9	MN	
D	ML079	261	262	60	100	Explorium K9	MN	
D	ML079	262	263	13.8	100	Explorium K9	MN	
D	ML079	263	264	0.8	100	Explorium K9	MN	
D	ML079	264	265	1.7	100	Explorium K9	MN	
D	ML079	265	266	4.7	100	Explorium K9	MN	
D	ML079	266	267	5	100	Explorium K9	MN	
D	ML079	267	268	9.6	100	Explorium K9	MN	
D	ML079	268	269	6	100	Explorium K9	MN	
D	ML079	269	270	1.9	100	Explorium K9	MN	
D	ML079	270	271	2.6	100	Explorium K9	MN	
D	ML079	271	272	4.4	100	Explorium K9	MN	
D	ML079	272	273	4.5	100	Explorium K9	MN	
D	ML079	273	274	3.4	100	Explorium K9	MN	
D	ML079	274	275	2.7	100	Explorium K9	MN	
D	ML079	275	276	1.1	100	Explorium K9	MN	
D	ML079	276	277	1	100	Explorium K9	MN	
D	ML079	277	277.5	0.4	100	Explorium K9	MN	EOH = 277.5m
D	ML080	47	48	3	55	Explorium K9	MC	
D	ML080	48	49	1	74	Explorium K9	MC	
D	ML080	49	50	2.7	44	Explorium K9	MC	
D	ML080	50	51	3.1	49	Explorium K9	MC	
D	ML080	51	52	3.4	65	Explorium K9	MC	
D	ML080	52	53	4.8	65	Explorium K9	MC	
D	ML080	53	54	3.2	36	Explorium K9	MC	
D	ML080	54	55	3.3	60	Explorium K9	MC	
D	ML080	55	56	5.9	100	Explorium K9	MC	
D	ML080	56	57	4.9	100	Explorium K9	MC	
D	ML080	57	58	2.5	100	Explorium K9	MC	
D	ML080	58	59	4.7	100	Explorium K9	MC	
D	ML080	59	60	3.8	100	Explorium K9	MC	
D	ML080	60	61	4.8	100	Explorium K9	MC	
D	ML080	61	62	5	100	Explorium K9	MC	
D	ML080	62	63	3.9	100	Explorium K9	MC	
D	ML080	63	64	5	100	Explorium K9	MC	
D	ML080	64	65	5	100	Explorium K9	MC	
D	ML080	65	66	6.2	100	Explorium K9	MC	
D	ML080	66	67	8.7	100	Explorium K9	MC	
D	ML080	67	68	3.9	100	Explorium K9	MC	
D	ML080	68	69	6.2	100	Explorium K9	MC	
D	ML080	69	70	2.3	100	Explorium K9	MC	
D	ML080	70	71	1	100	Explorium K9	MC	
D	ML080	71	72	7.2	100	Explorium K9	MC	
D	ML080	72	73	2.6	100	Explorium K9	MC	
D	ML080	73	74	0.3	100	Explorium K9	MC	
D	ML080	74	75	0.4	100	Explorium K9	MC	
D	ML080	75	76	0.5	100	Explorium K9	MC	
D	ML080	76	77	1	100	Explorium K9	MC	
D	ML080	77	78	0.4	100	Explorium K9	MC	
D	ML080	78	79	0.4	100	Explorium K9	MC	
D	ML080	79	80	0.4	100	Explorium K9	MC	
D	ML080	80	81	0.4	100	Explorium K9	MC	
D	ML080	81	82	0.4	100	Explorium K9	MC	
D	ML080	82	83	0.4	100	Explorium K9	MC	
D	ML080	83	84	0.4	100	Explorium K9	MC	
D	ML080	84	85	0.4	100	Explorium K9	MC	
D	ML080	85	86	0.4	100	Explorium K9	MC	
D	ML080	86	87	0.4	100	Explorium K9	MC	
D	ML080	87	88	0.4	100	Explorium K9	MC	
D	ML080	88	89	0.4	100	Explorium K9	MC	
D	ML080	89	90	0.5	100	Explorium K9	MC	
D	ML080	90	91	0.4	100	Explorium K9	MC	
D	ML080	91	92	0.5	100	Explorium K9	MC	
D	ML080	92	93	0.5	100	Explorium K9	MC	
D	ML080	93	94	0.4	100	Explorium K9	MC	
D	ML080	94	95	0.5	100	Explorium K9	MC	
D	ML080	95	96	0.5	100	Explorium K9	MC	
D	ML080	96	97	0.6	100	Explorium K9	MC	
D	ML080	97	98	0.5	100	Explorium K9	MC	
D	ML080	98	99	0.5	100	Explorium K9	MC	
D	ML080	99	100	0.5	100	Explorium K9	MC	
D	ML080	100	101	0.6	100	Explorium K9	MC	
D	ML080	101	102	0.7	100	Explorium K9	MC	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML080	102	103	0.7	100	Explorium K9	MC	
D	ML080	103	104	0.7	100	Explorium K9	MC	
D	ML080	104	105	4.5	100	Explorium K9	MC	
D	ML080	105	106	10.7	100	Explorium K9	MC	
D	ML080	106	107	0.5	100	Explorium K9	MC	
D	ML080	107	108	0.6	100	Explorium K9	MC	
D	ML080	108	109	0.5	100	Explorium K9	MC	
D	ML080	109	110	0.4	100	Explorium K9	MC	
D	ML080	110	111	57.9	100	Explorium K9	MC	
D	ML080	111	112	44.1	100	Explorium K9	MC	
D	ML080	112	113	60.6	100	Explorium K9	MC	
D	ML080	113	114	98.1	100	Explorium K9	MC	
D	ML080	114	115	101	100	Explorium K9	MC	
D	ML080	115	116	86	100	Explorium K9	MC	
D	ML080	116	117	15.4	100	Explorium K9	MC	
D	ML080	117	118	22.2	100	Explorium K9	MC	
D	ML080	118	119	0.4	100	Explorium K9	MC	
D	ML080	119	120	1.1	100	Explorium K9	MC	
D	ML080	120	121	0.7	100	Explorium K9	MC	
D	ML080	121	122	0.6	100	Explorium K9	MC	
D	ML080	122	123	4.7	100	Explorium K9	MC	
D	ML080	123	124	2.6	100	Explorium K9	MC	
D	ML080	124	125	0.4	100	Explorium K9	MC	
D	ML080	125	126	0.6	100	Explorium K9	MC	
D	ML080	126	127	0.6	100	Explorium K9	MC	
D	ML080	127	128	0.3	100	Explorium K9	MC	
D	ML080	128	129	0.5	100	Explorium K9	MC	
D	ML080	129	130	0.6	100	Explorium K9	MC	
D	ML080	130	131	0.6	100	Explorium K9	MC	
D	ML080	131	132	0.6	100	Explorium K9	MC	
D	ML080	132	133	0.6	100	Explorium K9	MC	
D	ML080	133	134	6	100	Explorium K9	MC	
D	ML080	134	135	41.4	100	Explorium K9	MC	
D	ML080	135	136	47.1	100	Explorium K9	MC	
D	ML080	136	137	80.6	100	Explorium K9	MC	
D	ML080	137	138	64.6	100	Explorium K9	MC	
D	ML080	138	139	22.3	100	Explorium K9	MC	
D	ML080	139	140	9.9	100	Explorium K9	MC	
D	ML080	140	141	0.9	100	Explorium K9	MC	
D	ML080	141	142	0.5	100	Explorium K9	MC	
D	ML080	142	143	0.5	100	Explorium K9	MC	
D	ML080	143	144	0.4	100	Explorium K9	MC	
D	ML080	144	145	0.5	100	Explorium K9	MC	
D	ML080	145	146	0.4	100	Explorium K9	MC	
D	ML080	146	147	0.4	100	Explorium K9	MC	
D	ML080	147	148	0.5	100	Explorium K9	MC	
D	ML080	148	149	0.5	100	Explorium K9	MC	
D	ML080	149	150	0.7	100	Explorium K9	MC	
D	ML080	150	151	3.3	100	Explorium K9	MC	
D	ML080	151	152	0.4	100	Explorium K9	MC	
D	ML080	152	153	8	100	Explorium K9	MC	
D	ML080	153	154	17.6	100	Explorium K9	MC	
D	ML080	154	155	0.5	100	Explorium K9	MC	
D	ML080	155	156	0.3	100	Explorium K9	MC	
D	ML080	156	157	0.4	100	Explorium K9	MC	
D	ML080	157	158	0.4	100	Explorium K9	MC	
D	ML080	158	159	0.4	100	Explorium K9	MC	
D	ML080	159	160	17.1	100	Explorium K9	MC	
D	ML080	160	161	0.4	100	Explorium K9	MC	
D	ML080	161	162	0.5	100	Explorium K9	MC	
D	ML080	162	163	0.4	100	Explorium K9	MC	
D	ML080	163	164	0.4	100	Explorium K9	MC	
D	ML080	164	165	0.8	100	Explorium K9	MC	
D	ML080	165	166	19.3	100	Explorium K9	MC	
D	ML080	166	167	14.9	100	Explorium K9	MC	
D	ML080	167	168	0.5	100	Explorium K9	MC	
D	ML080	168	169	0.7	100	Explorium K9	MC	
D	ML080	169	170	0.4	100	Explorium K9	MC	
D	ML080	170	171	0.5	100	Explorium K9	MC	
D	ML080	171	172	0.4	100	Explorium K9	MC	
D	ML080	172	173	0.6	100	Explorium K9	MC	
D	ML080	173	174	0.2	100	Explorium K9	MC	
D	ML080	174	175	0.5	100	Explorium K9	MC	
D	ML080	175	176	0.5	100	Explorium K9	MC	
D	ML080	176	177	0.5	100	Explorium K9	MC	
D	ML080	177	178	0.5	100	Explorium K9	MC	
D	ML080	178	179	0.4	100	Explorium K9	MC	
D	ML080	179	180	0.4	100	Explorium K9	MC	
D	ML080	180	181	0.4	100	Explorium K9	MC	
D	ML080	181	182	0.6	100	Explorium K9	MC	
D	ML080	182	183	0.4	100	Explorium K9	MC	
D	ML080	183	184	0.5	100	Explorium K9	MC	
D	ML080	184	185	0.5	100	Explorium K9	MC	
D	ML080	185	186	0.4	100	Explorium K9	MC	
D	ML080	186	187	0.5	100	Explorium K9	MC	
D	ML080	187	188	0.3	100	Explorium K9	MC	
D	ML080	188	189	0.5	100	Explorium K9	MC	
D	ML080	189	190	0.4	100	Explorium K9	MC	
D	ML080	190	191	0.5	100	Explorium K9	MC	
D	ML080	191	192	6.8	100	Explorium K9	MC	
D	ML080	192	193	0.3	100	Explorium K9	MC	
D	ML080	193	194	0.4	100	Explorium K9	MC	
D	ML080	194	195	0.3	100	Explorium K9	MC	
D	ML080	195	196	0.6	100	Explorium K9	MC	
D	ML080	196	197	0.4	100	Explorium K9	MC	
D	ML080	197	198	0.4	100	Explorium K9	MC	
D	ML080	198	199	0.5	100	Explorium K9	MC	
D	ML080	199	200	0.6	100	Explorium K9	MC	
D	ML080	200	201	0.9	100	Explorium K9	MC	
D	ML080	201	202	0.8	100	Explorium K9	MC	
D	ML080	202	203	0.7	100	Explorium K9	MC	
D	ML080	203	204	27.4	96	Explorium K9	MC	
D	ML080	204	205	11.1	100	Explorium K9	MC	
D	ML080	205	206	9.8	100	Explorium K9	MC	
D	ML080	206	207	0.6	100	Explorium K9	MC	
D	ML080	207	208	1.1	100	Explorium K9	MC	
D	ML080	208	209	5.6	100	Explorium K9	MC	
D	ML080	209	210	90.5	100	Explorium K9	MC	
D	ML080	210	211	98.8	100	Explorium K9	MC	
D	ML080	211	212	67.8	100	Explorium K9	MC	
D	ML080	212	213	53.1	100	Explorium K9	MC	
D	ML080	213	214	39.4	100	Explorium K9	MC	
D	ML080	214	215	10	100	Explorium K9	MC	
D	ML080	215	216	43.8	100	Explorium K9	MC	
D	ML080	216	217	1.8	100	Explorium K9	MC	
D	ML080	217	218	0.5	100	Explorium K9	MC	
D	ML080	218	219	0.5	100	Explorium K9	MC	
D	ML080	219	220	1.3	100	Explorium K9	MC	
D	ML080	220	221	50.2	100	Explorium K9	MC	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML080	221	222	58.4	100	Explorium K9	MC	
D	ML080	222	223	21.2	100	Explorium K9	MC	
D	ML080	223	224	0.4	100	Explorium K9	MC	
D	ML080	224	225	0.6	100	Explorium K9	MC	
D	ML080	225	226	0.5	100	Explorium K9	MC	
D	ML080	226	227	7.7	100	Explorium K9	MC	
D	ML080	227	228	53	100	Explorium K9	MC	
D	ML080	228	229	81.1	100	Explorium K9	MC	
D	ML080	229	230	82.6	100	Explorium K9	MC	
D	ML080	230	231	43.2	100	Explorium K9	MC	
D	ML080	231	232	106	100	Explorium K9	MC	
D	ML080	232	233	78.8	99	Explorium K9	MC	
D	ML080	233	234	54.1	100	Explorium K9	MC	
D	ML080	234	235	77	100	Explorium K9	MC	
D	ML080	235	236	78.6	100	Explorium K9	MC	
D	ML080	236	237	77.7	100	Explorium K9	MC	
D	ML080	237	238	67.2	100	Explorium K9	MC	
D	ML080	238	239	17.8	100	Explorium K9	MC	
D	ML080	239	240	0.4	100	Explorium K9	MC	
D	ML080	240	241	0.6	100	Explorium K9	MC	
D	ML080	241	242	0.5	100	Explorium K9	MC	
D	ML080	242	243	0.5	100	Explorium K9	MC	
D	ML080	243	244	0.2	100	Explorium K9	MC	
D	ML080	244	245	0.4	100	Explorium K9	MC	
D	ML080	245	246	0.2	100	Explorium K9	MC	
D	ML080	246	247	0.3	100	Explorium K9	MC	
D	ML080	247	248	0.6	100	Explorium K9	MC	
D	ML080	248	249	0.4	100	Explorium K9	MC	
D	ML080	249	250	0.5	100	Explorium K9	MC	
D	ML080	250	251	0.2	100	Explorium K9	MC	
D	ML080	251	252	0.2	100	Explorium K9	MC	
D	ML080	252	253	0.5	100	Explorium K9	MC	
D	ML080	253	254	0.4	100	Explorium K9	MC	
D	ML080	254	255	0.9	100	Explorium K9	MC	
D	ML080	255	256	1.3	100	Explorium K9	MC	
D	ML080	256	257	1.7	100	Explorium K9	MC	
D	ML080	257	258	4	100	Explorium K9	MC	
D	ML080	258	259	2.3	100	Explorium K9	MC	
D	ML080	259	260	801	100	Explorium K9	MC	
D	ML080	260	261	800.5	100	Explorium K9	MC	
D	ML080	261	262	578.3	100	Explorium K9	MC	
D	ML080	262	263	6.1	100	Explorium K9	MC	
D	ML080	263	264	148.9	100	Explorium K9	MC	
D	ML080	264	265	855.3	100	Explorium K9	MC	
D	ML080	265	266	932.7	100	Explorium K9	MC	
D	ML080	266	267	1000	100	Explorium K9	MC	
D	ML080	267	268	680.3	100	Explorium K9	MC	
D	ML080	268	269	406.4	100	Explorium K9	MC	
D	ML080	269	270	86.5	100	Explorium K9	MC	
D	ML080	270	271	0.7	100	Explorium K9	MC	
D	ML080	271	272	0.7	100	Explorium K9	MC	
D	ML080	272	273	153	100	Explorium K9	MC	
D	ML080	273	274	189.5	100	Explorium K9	MC	
D	ML080	274	275	376	100	Explorium K9	MC	
D	ML080	275	276	156.3	100	Explorium K9	MC	
D	ML080	276	277	1000	100	Explorium K9	MC	
D	ML080	277	278	963	100	Explorium K9	MC	
D	ML080	278	279	598.3	100	Explorium K9	MC	
D	ML080	279	280	806.7	100	Explorium K9	MC	
D	ML080	280	281	1000	100	Explorium K9	MC	
D	ML080	281	282	117.3	100	Explorium K9	MC	
D	ML080	282	283	328.7	100	Explorium K9	MC	
D	ML080	283	284	751	100	Explorium K9	MC	
D	ML080	284	285	412.2	100	Explorium K9	MC	
D	ML080	285	286	408	100	Explorium K9	MC	
D	ML080	286	287	340.7	100	Explorium K9	MC	
D	ML080	287	288	71.3	100	Explorium K9	MC	
D	ML080	288	289	317	100	Explorium K9	MC	
D	ML080	289	290	12.5	100	Explorium K9	MC	
D	ML080	290	291	10.3	100	Explorium K9	MC	
D	ML080	291	292	40.6	100	Explorium K9	MC	
D	ML080	292	293	185.7	100	Explorium K9	MC	
D	ML080	293	294	672.8	100	Explorium K9	MC	
D	ML080	294	295	54.7	100	Explorium K9	MC	
D	ML080	295	296	23.1	100	Explorium K9	MC	
D	ML080	296	297	8.3	100	Explorium K9	MC	
D	ML080	297	298	4.9	100	Explorium K9	MC	
D	ML080	298	299	10.3	100	Explorium K9	MC	
D	ML080	299	300	10	100	Explorium K9	MC	
D	ML080	300	301	6.1	100	Explorium K9	MC	
D	ML080	301	302	9.5	100	Explorium K9	MC	
D	ML080	302	303	2.1	100	Explorium K9	MC	
D	ML080	303	304	0.8	100	Explorium K9	MC	
D	ML080	304	305	1.8	100	Explorium K9	MC	
D	ML080	305	306	4.5	100	Explorium K9	MC	
D	ML080	306	307	1.4	100	Explorium K9	MC	
D	ML080	307	308	0.4	100	Explorium K9	MC	
D	ML080	308	309	0.5	100	Explorium K9	MC	
D	ML080	309	310	0.5	100	Explorium K9	MC	
D	ML080	310	311	0.4	100	Explorium K9	MC	
D	ML080	311	312	0.5	100	Explorium K9	MC	
D	ML080	312	313	0.5	100	Explorium K9	MC	
D	ML080	313	314	0.5	100	Explorium K9	MC	
D	ML080	314	315	0.5	100	Explorium K9	MC	
D	ML080	315	316	0.5	100	Explorium K9	MC	
D	ML080	316	317	0.5	100	Explorium K9	MC	
D	ML080	317	318	1.8	100	Explorium K9	MC	
D	ML080	318	319	1.2	100	Explorium K9	MC	
D	ML080	319	320	0.6	100	Explorium K9	MC	
D	ML080	320	321	0.5	100	Explorium K9	MC	
D	ML080	321	322	0.4	100	Explorium K9	MC	
D	ML080	322	323	0.5	100	Explorium K9	MC	
D	ML080	323	324	0.4	100	Explorium K9	MC	
D	ML080	324	325.6	0.5	100	Explorium K9	MC	EOH = 325.6m
D	ML081	0	1	0.1	100	Explorium K9	MN	
D	ML081	1	2	0.02	100	Explorium K9	MN	
D	ML081	2	3	0.4	100	Explorium K9	MN	
D	ML081	3	4	0.3	100	Explorium K9	MN	
D	ML081	4	5	0.1	100	Explorium K9	MN	
D	ML081	5	6	0.2	100	Explorium K9	MN	
D	ML081	6	7	0.2	100	Explorium K9	MN	
D	ML081	7	8	0.03	100	Explorium K9	MN	
D	ML081	8	9	0.03	100	Explorium K9	MN	
D	ML081	9	10	0.02	100	Explorium K9	MN	
D	ML081	10	11	0.04	100	Explorium K9	MN	
D	ML081	11	12	0.1	100	Explorium K9	MN	
D	ML081	12	13	0.1	100	Explorium K9	MN	
D	ML081	13	14	0.5	100	Explorium K9	MN	
D	ML081	14	15	0.6	100	Explorium K9	MN	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML081	15	16	1	100	Explorium K9	MN	
D	ML081	16	17	4.7	100	Explorium K9	MN	
D	ML081	17	18	2.6	100	Explorium K9	MN	
D	ML081	18	19	1.1	100	Explorium K9	MN	
D	ML081	19	20	1.5	100	Explorium K9	MN	
D	ML081	20	21	0.6	100	Explorium K9	MN	
D	ML081	21	22	3.1	100	Explorium K9	MN	
D	ML081	22	23	2.9	100	Explorium K9	MN	
D	ML081	23	24	5.7	100	Explorium K9	MN	
D	ML081	24	25	6.5	100	Explorium K9	MN	
D	ML081	25	26	29	100	Explorium K9	MN	
D	ML081	26	27	2.8	100	Explorium K9	MN	
D	ML081	27	28	3.2	100	Explorium K9	MN	
D	ML081	28	29	2.6	100	Explorium K9	MN	
D	ML081	29	30	2.2	100	Explorium K9	MN	
D	ML081	30	31	6.2	100	Explorium K9	MN	
D	ML081	31	32	1.8	100	Explorium K9	MN	
D	ML081	32	33	3	100	Explorium K9	MN	
D	ML081	33	34	7.7	100	Explorium K9	MN	
D	ML081	34	35	7	100	Explorium K9	MN	
D	ML081	35	36	34	100	Explorium K9	MN	
D	ML081	36	37	72.2	100	Explorium K9	MN	
D	ML081	37	38	55.4	100	Explorium K9	MN	
D	ML081	38	39	69.7	100	Explorium K9	MN	
D	ML081	39	40	62.3	100	Explorium K9	MN	
D	ML081	40	41	37.6	100	Explorium K9	MN	
D	ML081	41	42	114.2	100	Explorium K9	MN	
D	ML081	42	43	100.4	100	Explorium K9	MN	
D	ML081	43	44	22.5	100	Explorium K9	MN	
D	ML081	44	45	118.8	100	Explorium K9	MN	
D	ML081	45	46	0.04	100	Explorium K9	MN	
D	ML081	46	47	0.01	100	Explorium K9	MN	
D	ML081	47	48	0.04	100	Explorium K9	MN	
D	ML081	48	49	0.02	100	Explorium K9	MN	
D	ML081	49	50	400	100	Explorium K9	MN	
D	ML081	50	51	92.3	100	Explorium K9	MN	
D	ML081	51	52	4.9	100	Explorium K9	MN	
D	ML081	52	53	4.9	100	Explorium K9	MN	
D	ML081	53	54	1.3	100	Explorium K9	MN	
D	ML081	54	55	5.1	100	Explorium K9	MN	
D	ML081	55	56	3.7	100	Explorium K9	MN	
D	ML081	56	57	5.2	100	Explorium K9	MN	
D	ML081	57	58	2.6	100	Explorium K9	MN	
D	ML081	58	59	1.9	100	Explorium K9	MN	
D	ML081	59	60	7.5	100	Explorium K9	MN	
D	ML081	60	61	7.9	100	Explorium K9	MN	
D	ML081	61	62	1	100	Explorium K9	MN	
D	ML081	62	63	0.1	100	Explorium K9	MN	
D	ML081	63	64	0.7	100	Explorium K9	MN	
D	ML081	64	65	0.04	100	Explorium K9	MN	
D	ML081	65	66	0.03	100	Explorium K9	MN	
D	ML081	66	67	0.1	100	Explorium K9	MN	
D	ML081	67	68	0.04	100	Explorium K9	MN	
D	ML081	68	69	0.04	100	Explorium K9	MN	
D	ML081	70	71	0.1	100	Explorium K9	MN	
D	ML081	71	72	0.1	100	Explorium K9	MN	
D	ML081	72	73	0.04	100	Explorium K9	MN	
D	ML081	73	74	0.1	100	Explorium K9	MN	
D	ML081	74	75	0.04	100	Explorium K9	MN	
D	ML081	75	76	0.1	100	Explorium K9	MN	
D	ML081	76	77	0.1	100	Explorium K9	MN	
D	ML081	77	78	0.1	100	Explorium K9	MN	
D	ML081	78	79	0.1	100	Explorium K9	MN	
D	ML081	79	80	0.1	100	Explorium K9	MN	
D	ML081	80	81	0.1	100	Explorium K9	MN	
D	ML081	81	82	0.1	100	Explorium K9	MN	
D	ML081	82	83	0.1	100	Explorium K9	MN	
D	ML081	83	84	0.03	100	Explorium K9	MN	
D	ML081	84	85	0.1	100	Explorium K9	MN	
D	ML081	85	86.2	0.02	100	Explorium K9	MN	EOH = 86.2m
D	ML082	50	51	0.4	70	Explorium K9	EBG	NQ core
D	ML082	51	52	0.4	90	Explorium K9	EBG	
D	ML082	52	53	0.4	90	Explorium K9	EBG	
D	ML082	53	54	0.6	90	Explorium K9	EBG	
D	ML082	54	55	3	90	Explorium K9	EBG	
D	ML082	55	56	5.6	100	Explorium K9	EBG	
D	ML082	56	57	4.3	100	Explorium K9	EBG	
D	ML082	57	58	3.9	60	Explorium K9	EBG	crushed zone
D	ML082	58	59	2	100	Explorium K9	EBG	
D	ML082	59	60	2.4	100	Explorium K9	EBG	
D	ML082	60	61	5	100	Explorium K9	EBG	
D	ML082	61	62	2.9	100	Explorium K9	EBG	
D	ML082	62	63	5.6	90	Explorium K9	EBG	
D	ML082	63	64	5.5	100	Explorium K9	EBG	
D	ML082	64	65	6.3	100	Explorium K9	EBG	
D	ML082	65	66	3.7	90	Explorium K9	MN	
D	ML082	66	67	5.6	100	Explorium K9	MN	
D	ML082	67	68	3.8	100	Explorium K9	MN	
D	ML082	68	69	3.6	90	Explorium K9	MN	
D	ML082	69	70	2.6	80	Explorium K9	MN	
D	ML082	70	71	1.7	70	Explorium K9	MN	
D	ML082	71	72	1.9	100	Explorium K9	MN	
D	ML082	72	73	1.1	100	Explorium K9	MN	
D	ML082	73	74	1.1	100	Explorium K9	MN	
D	ML082	74	75	0.5	100	Explorium K9	MN	
D	ML082	75	76	0.6	100	Explorium K9	MN	
D	ML082	76	77	0.6	100	Explorium K9	MN	
D	ML082	77	78	0.7	90	Explorium K9	MN	
D	ML082	78	79	0.5	100	Explorium K9	MN	
D	ML082	79	80	0.4	100	Explorium K9	MN	
D	ML082	80	81	0.4	100	Explorium K9	MN	
D	ML082	81	82	0.3	90	Explorium K9	MN	
D	ML082	82	83	0.3	100	Explorium K9	MN	
D	ML082	83	84	1.5	100	Explorium K9	MN	
D	ML082	84	85	0.4	100	Explorium K9	MN	
D	ML082	85	86	0.4	100	Explorium K9	MN	
D	ML082	86	87	0.4	100	Explorium K9	MN	
D	ML082	87	88	0.4	100	Explorium K9	MN	
D	ML082	88	89	0.3	100	Explorium K9	MN	
D	ML082	89	90	0.3	90	Explorium K9	MN	
D	ML082	90	91	0.2	100	Explorium K9	MN	
D	ML082	91	92	0.3	100	Explorium K9	MN	
D	ML082	92	93	0.4	100	Explorium K9	MN	
D	ML082	93	94	0.3	100	Explorium K9	MN	
D	ML082	94	95	0.3	100	Explorium K9	MN	
D	ML082	95	96	0.2	100	Explorium K9	MN	
D	ML082	96	97	0.3	100	Explorium K9	MN	
D	ML082	97	98	0.2	100	Explorium K9	MN	
D	ML082	98	99	0.2	100	Explorium K9	MN	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML082	99	100	0.3	100	Explorium K9	MN	
D	ML082	100	101	2.7	100	Explorium K9	MN	
D	ML082	101	102	5.3	100	Explorium K9	MN	
D	ML082	102	103	5.5	100	Explorium K9	MN	
D	ML082	103	104	34.1	100	Explorium K9	MN	
D	ML082	104	105	48.3	100	Explorium K9	MN	
D	ML082	105	106	43.2	100	Explorium K9	MN	
D	ML082	106	107	19.1	100	Explorium K9	MN	
D	ML082	107	108	32.4	100	Explorium K9	MN	
D	ML082	108	109	17.3	100	Explorium K9	MN	
D	ML082	109	110	28	100	Explorium K9	MN	
D	ML082	110	111	35.2	100	Explorium K9	MN	
D	ML082	111	112	64.6	100	Explorium K9	MN	
D	ML082	112	113	58.1	100	Explorium K9	MN	
D	ML082	113	114	34.8	100	Explorium K9	MN	
D	ML082	114	115	54.6	100	Explorium K9	MN	
D	ML082	115	116	56	100	Explorium K9	MN	
D	ML082	116	117	31.8	100	Explorium K9	MN	
D	ML082	117	118	13	100	Explorium K9	BD	
D	ML082	118	119	10.3	95	Explorium K9	BD	
D	ML082	119	120	28.9	92	Explorium K9	BD	
D	ML082	120	121	27.9	100	Explorium K9	BD	
D	ML082	121	122	32.2	98	Explorium K9	BD	
D	ML082	122	123	42.2	92	Explorium K9	BD	
D	ML082	123	124	35	91	Explorium K9	BD	
D	ML082	124	125	35.2	83	Explorium K9	BD	
D	ML082	125	126	30.6	77	Explorium K9	BD	
D	ML082	126	127	40.5	99	Explorium K9	BD	
D	ML082	127	128	53	100	Explorium K9	BD	
D	ML082	128	129	51.8	100	Explorium K9	BD	
D	ML082	129	130	51.6	100	Explorium K9	BD	
D	ML082	130	131	52.4	84	Explorium K9	BD	
D	ML082	131	132	53.2	95	Explorium K9	BD	
D	ML082	132	133	58	100	Explorium K9	BD	
D	ML082	133	134	67.4	100	Explorium K9	BD	
D	ML082	134	135	55.6	82	Explorium K9	BD	
D	ML082	135	136	36.7	100	Explorium K9	BD	
D	ML082	136	137	22.6	91	Explorium K9	BD	
D	ML082	137	138	41.7	100	Explorium K9	BD	
D	ML082	138	139	59.5	100	Explorium K9	BD	
D	ML082	139	140	71.1	99	Explorium K9	BD	
D	ML082	140	141	49.4	100	Explorium K9	BD	
D	ML082	141	142	44.3	100	Explorium K9	BD	
D	ML082	142	143	68.2	100	Explorium K9	BD	
D	ML082	143	144	46.1	100	Explorium K9	BD	
D	ML082	144	145	85.2	100	Explorium K9	BD	
D	ML082	145	146	73.2	100	Explorium K9	BD	
D	ML082	146	147	37.4	100	Explorium K9	BD	
D	ML082	147	148	62.2	100	Explorium K9	BD	
D	ML082	148	149	20.3	100	Explorium K9	BD	
D	ML082	149	150	15.8	100	Explorium K9	BD	
D	ML082	150	151	34.2	100	Explorium K9	BD	
D	ML082	151	152	44.1	100	Explorium K9	BD	
D	ML082	152	153	33.8	100	Explorium K9	BD	
D	ML082	153	154	17.5	100	Explorium K9	BD	
D	ML082	154	155	17.9	100	Explorium K9	BD	
D	ML082	155	156	40.1	100	Explorium K9	BD	
D	ML082	156	157	52.6	100	Explorium K9	BD	
D	ML082	157	158	52	100	Explorium K9	BD	
D	ML082	158	159	72.4	100	Explorium K9	BD	
D	ML082	159	160	13.2	100	Explorium K9	BD	
D	ML082	160	161	34.6	100	Explorium K9	BD	
D	ML082	161	162	48.8	100	Explorium K9	BD	
D	ML082	162	163	72.8	100	Explorium K9	BD	
D	ML082	163	164	82.4	100	Explorium K9	BD	
D	ML082	164	165	80.5	100	Explorium K9	BD	
D	ML082	165	166	73.9	100	Explorium K9	BD	
D	ML082	166	167	71.3	100	Explorium K9	BD	
D	ML082	167	168	73.1	100	Explorium K9	BD	
D	ML082	168	169	79.8	100	Explorium K9	BD	
D	ML082	169	170	62.1	100	Explorium K9	BD	
D	ML082	170	171	58.6	100	Explorium K9	BD	
D	ML082	171	172	73.1	100	Explorium K9	BD	
D	ML082	172	173	78.8	100	Explorium K9	BD	
D	ML082	173	174	56.5	100	Explorium K9	BD	
D	ML082	174	175	42.8	100	Explorium K9	BD	
D	ML082	175	176	60.5	100	Explorium K9	BD	
D	ML082	176	177	23.9	100	Explorium K9	BD	
D	ML082	177	178	67.7	100	Explorium K9	BD	
D	ML082	178	179	80.2	100	Explorium K9	BD	
D	ML082	179	180	67.7	100	Explorium K9	BD	
D	ML082	180	181	39.4	100	Explorium K9	BD	
D	ML082	181	182	56	100	Explorium K9	BD	
D	ML082	182	183	43.6	100	Explorium K9	BD	
D	ML082	183	184	7.8	100	Explorium K9	BD	
D	ML082	184	185	0.9	100	Explorium K9	BD	
D	ML082	185	186	5.9	100	Explorium K9	BD	
D	ML082	186	187	1.4	100	Explorium K9	BD	
D	ML082	187	188	1.4	100	Explorium K9	BD	
D	ML082	188	189	1.7	100	Explorium K9	BD	
D	ML082	189	190	1	100	Explorium K9	BD	
D	ML082	190	191	0.8	100	Explorium K9	BD	
D	ML082	191	192	0.9	100	Explorium K9	BD	
D	ML082	192	193	0.7	100	Explorium K9	BD	
D	ML082	193	194	0.6	100	Explorium K9	BD	
D	ML082	194	195	0.6	100	Explorium K9	BD	
D	ML082	195	196	0.5	100	Explorium K9	BD	
D	ML082	196	197	0.6	100	Explorium K9	BD	
D	ML082	197	198	0.7	100	Explorium K9	BD	
D	ML082	198	199	0.9	100	Explorium K9	BD	
D	ML082	199	200	4.8	100	Explorium K9	BD	
D	ML082	200	201	9.4	100	Explorium K9	BD	
D	ML082	201	202	0.5	100	Explorium K9	BD	
D	ML082	202	203	8.9	100	Explorium K9	NK	
D	ML082	203	204	2.7	100	Explorium K9	NK	
D	ML082	204	205	0.7	94	Explorium K9	NK	
D	ML082	205	206	5.7	100	Explorium K9	NK	
D	ML082	206	207	15.6	95	Explorium K9	NK	
D	ML082	207	208	0.7	100	Explorium K9	NK	
D	ML082	208	209	0.5	100	Explorium K9	NK	
D	ML082	209	210	0.3	78	Explorium K9	NK	
D	ML082	210	211	1.2	97	Explorium K9	NK	
D	ML082	211	212	4.3	100	Explorium K9	NK	
D	ML082	212	213	0.8	100	Explorium K9	NK	
D	ML082	213	214	5.7	100	Explorium K9	NK	
D	ML082	214	215	2.2	100	Explorium K9	NK	
D	ML082	215	216	4	100	Explorium K9	NK	
D	ML082	216	217	0.8	100	Explorium K9	NK	
D	ML082	217	218	1.2	100	Explorium K9	NK	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML082	218	219	2.1	70	Explorium K9	NK	
D	ML082	219	220	2	100	Explorium K9	NK	
D	ML082	220	221	2.1	100	Explorium K9	NK	
D	ML082	221	222	1.8	90	Explorium K9	NK	
D	ML082	222	223	0.9	100	Explorium K9	NK	
D	ML082	223	224	2.1	90	Explorium K9	NK	
D	ML082	224	225	2.8	95	Explorium K9	NK	
D	ML082	225	226	1.2	98	Explorium K9	NK	
D	ML082	226	227	1.3	96	Explorium K9	NK	
D	ML082	227	228	1.3	100	Explorium K9	NK	
D	ML082	228	229	3	97	Explorium K9	NK	
D	ML082	229	230	0.8	100	Explorium K9	NK	
D	ML082	230	231	0.8	97	Explorium K9	NK	
D	ML082	231	232	1.2	100	Explorium K9	NK	
D	ML082	232	233	1.5	100	Explorium K9	NK	
D	ML082	233	234	1.4	96	Explorium K9	NK	
D	ML082	234	235	1.8	90	Explorium K9	NK	
D	ML082	235	236	3.2	100	Explorium K9	NK	
D	ML082	236	237	4	100	Explorium K9	NK	
D	ML082	237	238	1.2	100	Explorium K9	NK	
D	ML082	238	239	1.5	100	Explorium K9	NK	
D	ML082	239	240	2.4	100	Explorium K9	NK	
D	ML082	240	241	3	100	Explorium K9	NK	
D	ML082	241	242	0.8	100	Explorium K9	NK	
D	ML082	242	243	0.8	100	Explorium K9	NK	
D	ML082	243	244	1.1	100	Explorium K9	NK	
D	ML082	244	245	0.9	100	Explorium K9	NK	
D	ML082	245	246	1.3	100	Explorium K9	NK	
D	ML082	246	247	1.8	100	Explorium K9	NK	
D	ML082	247	248	2.2	94	Explorium K9	NK	
D	ML082	248	249	1.1	100	Explorium K9	NK	
D	ML082	249	250	1.4	100	Explorium K9	NK	
D	ML082	250	251	2.4	98	Explorium K9	NK	
D	ML082	251	252	1.2	100	Explorium K9	NK	
D	ML082	252	253	0.9	100	Explorium K9	NK	
D	ML082	253	254	1.1	100	Explorium K9	NK	
D	ML082	254	255	0.8	98	Explorium K9	NK	
D	ML082	255	256	1.1	99	Explorium K9	NK	
D	ML082	256	257	2.9	100	Explorium K9	NK	
D	ML082	257	258	15.3	100	Explorium K9	NK	
D	ML082	258	259	26.1	94	Explorium K9	NK	
D	ML082	259	260	3.4	100	Explorium K9	NK	
D	ML082	260	261	0.8	100	Explorium K9	NK	
D	ML082	261	262	2.5	97	Explorium K9	NK	
D	ML082	262	263	0.9	98	Explorium K9	NK	
D	ML082	263	264	1.3	100	Explorium K9	NK	
D	ML082	264	265	1.1	100	Explorium K9	NK	
D	ML082	265	266	0.8	100	Explorium K9	NK	
D	ML082	266	267	1.9	100	Explorium K9	NK	
D	ML082	267	268	1.5	100	Explorium K9	NK	
D	ML082	268	269	1.9	100	Explorium K9	NK	
D	ML082	269	270	1.1	100	Explorium K9	NK	
D	ML082	270	271	0.8	98	Explorium K9	NK	
D	ML082	271	272	0.9	100	Explorium K9	NK	
D	ML082	272	273	2.3	97	Explorium K9	GB	
D	ML082	273	274	1.7	97	Explorium K9	GB	
D	ML082	274	275	0.7	100	Explorium K9	GB	
D	ML082	275	276	2.6	97	Explorium K9	GB	
D	ML082	276	277	1.8	90	Explorium K9	GB	
D	ML082	277	278	1.2	100	Explorium K9	GB	
D	ML082	278	279	1.2	100	Explorium K9	GB	
D	ML082	279	280	1.7	100	Explorium K9	GB	
D	ML082	280	281	4.5	98	Explorium K9	GB	
D	ML082	281	282	1.5	100	Explorium K9	GB	
D	ML082	282	283	4.1	99	Explorium K9	GB	
D	ML082	283	284	3.2	98	Explorium K9	GB	
D	ML082	284	285	1.2	100	Explorium K9	GB	
D	ML082	285	286	1.1	100	Explorium K9	GB	
D	ML082	286	287	1.7	92	Explorium K9	GB	
D	ML082	287	288	1	100	Explorium K9	GB	
D	ML082	288	289	1.2	100	Explorium K9	GB	
D	ML082	289	290	1	100	Explorium K9	GB	
D	ML082	290	291	1.7	99	Explorium K9	GB	
D	ML082	291	292	0.7	100	Explorium K9	GB	
D	ML082	292	293	53.7	100	Explorium K9	GB	
D	ML082	293	294	94.8	100	Explorium K9	GB	
D	ML082	294	295	98.7	100	Explorium K9	GB	
D	ML082	295	296	80.8	100	Explorium K9	NK	
D	ML082	296	297	95.3	100	Explorium K9	NK	
D	ML082	297	298	76.2	100	Explorium K9	NK	
D	ML082	298	299	99.7	100	Explorium K9	NK	
D	ML082	299	300	22	100	Explorium K9	NK	
D	ML082	300	301	3.9	100	Explorium K9	NK	
D	ML082	301	302	3.2	100	Explorium K9	NK	
D	ML082	302	303	3	100	Explorium K9	NK	
D	ML082	303	304	42.2	100	Explorium K9	NK	
D	ML082	304	305	24.3	100	Explorium K9	NK	
D	ML082	305	306	1.3	100	Explorium K9	NK	
D	ML082	306	307	0.9	100	Explorium K9	NK	
D	ML082	307	308	1	100	Explorium K9	NK	
D	ML082	308	309	3.2	100	Explorium K9	NK	
D	ML082	309	310	4.4	78	Explorium K9	NK	
D	ML082	310	311	2.8	100	Explorium K9	NK	
D	ML082	311	312	1	100	Explorium K9	NK	
D	ML082	312	313	1.4	100	Explorium K9	NK	
D	ML082	313	314	35.4	80	Explorium K9	NK	
D	ML082	314	315	47.7	100	Explorium K9	NK	
D	ML082	315	316	0.8	100	Explorium K9	NK	
D	ML082	316	317	55	100	Explorium K9	NK	
D	ML082	317	318	113.5	100	Explorium K9	NK	
D	ML082	318	319	105.9	100	Explorium K9	NK	
D	ML082	319	320	32.1	100	Explorium K9	NK	
D	ML082	320	321	31.2	100	Explorium K9	NK	
D	ML082	321	322	12.1	100	Explorium K9	NK	
D	ML082	322	323	8.8	100	Explorium K9	NK	
D	ML082	323	324	4.2	96	Explorium K9	NK	
D	ML082	324	325	1.1	90	Explorium K9	NK	
D	ML082	325	326	19.3	100	Explorium K9	NK	
D	ML082	326	327	39.9	100	Explorium K9	NK	
D	ML082	327	328	25.9	100	Explorium K9	NK	
D	ML082	328	329	31.4	100	Explorium K9	NK	
D	ML082	329	330	82.2	100	Explorium K9	NK	
D	ML082	330	331	50.8	95	Explorium K9	NK	
D	ML082	331	332	71.1	100	Explorium K9	NK	
D	ML082	332	333	33.3	100	Explorium K9	NK	
D	ML082	333	334	41.6	100	Explorium K9	NK	
D	ML082	334	335	4.6	85	Explorium K9	NK	
D	ML082	335	336	18.7	100	Explorium K9	NK	
D	ML082	336	337	10	100	Explorium K9	NK	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML082	337	338	21.7	93	Explorium K9	NK	
D	ML082	338	339	47.5	100	Explorium K9	NK	
D	ML082	339	340	7.8	80	Explorium K9	NK	
D	ML082	340	341	4	98	Explorium K9	NK	
D	ML082	341	342	23.6	100	Explorium K9	NK	
D	ML082	342	343	68.6	100	Explorium K9	NK	
D	ML082	343	344	73	78	Explorium K9	NK	
D	ML082	344	345	58.6	100	Explorium K9	NK	
D	ML082	345	346	87.4	100	Explorium K9	NK	
D	ML082	346	347	61.1	100	Explorium K9	NK	
D	ML082	347	348	60.3	95	Explorium K9	NK	
D	ML082	348	349	76.9	100	Explorium K9	NK	
D	ML082	349	350	80	100	Explorium K9	NK	
D	ML082	350	351	66.5	100	Explorium K9	NK	
D	ML082	351	352	42.7	100	Explorium K9	NK	
D	ML082	352	353	15.7	100	Explorium K9	NK	
D	ML082	353	354	22.2	100	Explorium K9	NK	
D	ML082	354	354.3	10.8	100	Explorium K9	NK	EOH = 354.3m
D	ML083	1	2	0.1	100	Explorium K9	JB	
D	ML083	2	3	0.1	100	Explorium K9	JB	
D	ML083	3	4	0.1	100	Explorium K9	JB	
D	ML083	4	5	0.1	100	Explorium K9	JB	
D	ML083	5	6	0.1	100	Explorium K9	JB	
D	ML083	6	7	-0.1	100	Explorium K9	JB	
D	ML083	7	8	-0.1	93	Explorium K9	JB	
D	ML083	8	9	0.1	100	Explorium K9	JB	
D	ML083	9	10	0.4	100	Explorium K9	JB	
D	ML083	10	11	0.2	100	Explorium K9	JB	
D	ML083	11	12	0.3	100	Explorium K9	JB	
D	ML083	12	13	0.4	100	Explorium K9	JB	
D	ML083	13	14	0.7	100	Explorium K9	JB	
D	ML083	14	15	1	100	Explorium K9	JB	
D	ML083	15	16	0.1	100	Explorium K9	JB	
D	ML083	16	17	0.5	100	Explorium K9	JB	
D	ML083	17	18	0.3	100	Explorium K9	JB	
D	ML083	18	19	1.3	100	Explorium K9	JB	
D	ML083	19	20	1.6	100	Explorium K9	JB	
D	ML083	20	21	0.3	100	Explorium K9	JB	
D	ML083	21	22	0.3	100	Explorium K9	JB	
D	ML083	22	23	0.3	100	Explorium K9	JB	
D	ML083	23	24	0.3	100	Explorium K9	JB	
D	ML083	24	25	0.4	100	Explorium K9	JB	
D	ML083	25	26	0.3	100	Explorium K9	JB	
D	ML083	26	27	0.5	100	Explorium K9	JB	
D	ML083	27	28	1	96	Explorium K9	JB	
D	ML083	28	29	0.2	100	Explorium K9	JB	
D	ML083	29	30	0.5	90	Explorium K9	JB	
D	ML083	30	31	0.1	100	Explorium K9	JB	
D	ML083	31	32	-0.1	100	Explorium K9	JB	
D	ML083	32	33	0.4	55	Explorium K9	JB	
D	ML083	33	34	0.1	100	Explorium K9	JB	
D	ML083	34	35	0.1	100	Explorium K9	JB	
D	ML083	35	36	0.1	100	Explorium K9	JB	
D	ML083	36	37	0.1	100	Explorium K9	JB	
D	ML083	37	38	0.6	100	Explorium K9	JB	
D	ML083	38	39	165.9	100	Explorium K9	JB	
D	ML083	39	40	4.4	100	Explorium K9	JB	
D	ML083	40	41	0.3	100	Explorium K9	JB	
D	ML083	41	42	-0.1	100	Explorium K9	JB	
D	ML083	42	43	0.1	100	Explorium K9	JB	
D	ML083	43	44	0.1	100	Explorium K9	JB	
D	ML083	44	45	-0.1	100	Explorium K9	JB	
D	ML083	45	46	-0.1	100	Explorium K9	JB	
D	ML083	46	47	-0.1	100	Explorium K9	JB	
D	ML083	47	48	0.1	100	Explorium K9	JB	
D	ML083	48	49	-0.1	100	Explorium K9	JB	
D	ML083	49	50	0.1	100	Explorium K9	JB	
D	ML083	50	51	0.1	100	Explorium K9	JB	
D	ML083	51	52	-0.1	100	Explorium K9	JB	
D	ML083	52	53	0.1	100	Explorium K9	JB	
D	ML083	53	54	81.9	100	Explorium K9	JB	
D	ML083	54	55	0.1	100	Explorium K9	JB	
D	ML083	55	56	0.1	100	Explorium K9	JB	
D	ML083	56	57	0.1	100	Explorium K9	JB	
D	ML083	57	58	0.1	100	Explorium K9	JB	
D	ML083	58	59	0.1	100	Explorium K9	JB	
D	ML083	59	60	-0.1	100	Explorium K9	JB	
D	ML083	60	61	0.1	100	Explorium K9	JB	
D	ML083	61	62	-0.1	100	Explorium K9	JB	
D	ML083	62	63	128.8	100	Explorium K9	JB	
D	ML083	63	64	385.6	100	Explorium K9	JB	
D	ML083	64	65	18.1	100	Explorium K9	JB	
D	ML083	65	66	393.2	100	Explorium K9	JB	
D	ML083	66	67	45.5	100	Explorium K9	JB	
D	ML083	67	68	49.9	100	Explorium K9	JB	
D	ML083	68	69	66.6	100	Explorium K9	JB	
D	ML083	69	70	110.7	100	Explorium K9	JB	
D	ML083	70	71	61.9	100	Explorium K9	JB	
D	ML083	71	72	257	100	Explorium K9	JB	
D	ML083	72	73	225.5	100	Explorium K9	JB	
D	ML083	73	74	125.3	100	Explorium K9	JB	
D	ML083	74	75	388.3	100	Explorium K9	JB	
D	ML083	75	76	137.9	100	Explorium K9	JB	
D	ML083	76	77	243.7	100	Explorium K9	JB	
D	ML083	77	78	295.7	100	Explorium K9	JB	
D	ML083	78	79	71.5	100	Explorium K9	JB	
D	ML083	79	80	32.8	100	Explorium K9	JB	
D	ML083	80	81	96.6	100	Explorium K9	JB	
D	ML083	81	82	8	100	Explorium K9	JB	
D	ML083	82	83	353.3	90	Explorium K9	JB	
D	ML083	83	84	421	100	Explorium K9	JB	
D	ML083	84	85	511.4	100	Explorium K9	JB	
D	ML083	85	86	481.1	100	Explorium K9	JB	
D	ML083	86	87	32.4	100	Explorium K9	JB	
D	ML083	87	88	102.5	100	Explorium K9	JB	
D	ML083	88	89	7.9	100	Explorium K9	JB	
D	ML083	89	90	6.7	100	Explorium K9	JB	
D	ML083	90	91	144.5	100	Explorium K9	JB	
D	ML083	91	92	217.2	100	Explorium K9	JB	
D	ML083	92	93	152.5	100	Explorium K9	JB	
D	ML083	93	94	26.9	100	Explorium K9	JB	
D	ML083	94	95	9.4	100	Explorium K9	JB	
D	ML083	95	96	113.3	100	Explorium K9	JB	
D	ML083	96	97	9.2	100	Explorium K9	JB	
D	ML083	97	98	3.5	100	Explorium K9	JB	
D	ML083	98	99	4.1	100	Explorium K9	JB	
D	ML083	99	100	5.2	100	Explorium K9	JB	
D	ML083	100	101	9	100	Explorium K9	JB	
D	ML083	101	102	7.8	100	Explorium K9	JB	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML083	102	103	10.8	100	Explorium K9	JB	
D	ML083	103	104	9	100	Explorium K9	JB	
D	ML083	104	105	8.6	100	Explorium K9	JB	
D	ML083	105	106	10.5	100	Explorium K9	JB	
D	ML083	106	107	6.8	100	Explorium K9	JB	
D	ML083	107	108	7.9	100	Explorium K9	JB	
D	ML083	108	109	8.9	100	Explorium K9	JB	
D	ML083	109	110	16	100	Explorium K9	JB	
D	ML083	110	111	12	100	Explorium K9	JB	
D	ML083	111	112	4.4	100	Explorium K9	JB	
D	ML083	112	113	11.2	100	Explorium K9	JB	
D	ML083	113	114	2	95	Explorium K9	JB	
D	ML083	114	115	3.8	90	Explorium K9	JB	
D	ML083	115	116	0.3	100	Explorium K9	JB	
D	ML083	116	117	21.6	100	Explorium K9	JB	
D	ML083	117	118	11.3	100	Explorium K9	JB	
D	ML083	118	119	1.2	100	Explorium K9	JB	
D	ML083	119	120	0.5	100	Explorium K9	JB	
D	ML083	120	121	0.4	100	Explorium K9	JB	
D	ML083	121	122	0.7	100	Explorium K9	JB	
D	ML083	122	123	0.4	95	Explorium K9	JB	
D	ML083	123	124	0.4	100	Explorium K9	JB	
D	ML083	124	125	0.1	100	Explorium K9	JB	
D	ML083	125	126	0.1	100	Explorium K9	JB	
D	ML083	126	127	-0.1	100	Explorium K9	JB	
D	ML083	127	128	0.1	100	Explorium K9	JB	
D	ML083	128	129	0.1	100	Explorium K9	JB	
D	ML083	129	130	-0.1	100	Explorium K9	JB	
D	ML083	130	131	0.1	100	Explorium K9	JB	
D	ML083	131	132	-0.1	100	Explorium K9	JB	
D	ML083	132	133	0.1	100	Explorium K9	JB	
D	ML083	133	134	0.1	100	Explorium K9	JB	
D	ML083	134	135	0.2	100	Explorium K9	JB	
D	ML083	135	136	0.1	100	Explorium K9	JB	
D	ML083	136	137	0.1	100	Explorium K9	JB	
D	ML083	137	138	0.1	100	Explorium K9	JB	
D	ML083	138	139	0.2	100	Explorium K9	JB	
D	ML083	139	140	-0.1	100	Explorium K9	JB	
D	ML083	140	141	0.1	100	Explorium K9	JB	
D	ML083	141	142	0.1	100	Explorium K9	JB	
D	ML083	142	143	0.2	100	Explorium K9	JB	
D	ML083	143	144	0.1	100	Explorium K9	JB	
D	ML083	144	145	0.1	90	Explorium K9	JB	
D	ML083	145	146	0.1	95	Explorium K9	JB	
D	ML083	146	147	0.2	100	Explorium K9	JB	
D	ML083	147	148	0.1	100	Explorium K9	JB	
D	ML083	148	149	0.1	100	Explorium K9	JB	
D	ML083	149	150	0.1	100	Explorium K9	JB	
D	ML083	150	151	0.1	100	Explorium K9	JB	
D	ML083	151	152	0.1	100	Explorium K9	JB	
D	ML083	152	152.6	0.1	100	Explorium K9	JB	EOH = 152.6m
D	ML084	52	53	0.5	97	Explorium K9	GB	HQ core
D	ML084	53	54	0.4	99	Explorium K9	GB	
D	ML084	54	55	0.3	100	Explorium K9	GB	
D	ML084	55	56	0.5	97	Explorium K9	GB	
D	ML084	56	57	0.4	100	Explorium K9	GB	
D	ML084	57	58	0.4	87	Explorium K9	GB	
D	ML084	58	59	0.4	76	Explorium K9	GB	
D	ML084	59	60	0.3	90	Explorium K9	GB	NQ core
D	ML084	60	61	0.3	100	Explorium K9	GB	
D	ML084	61	62	0.4	100	Explorium K9	GB	
D	ML084	62	63	0.4	100	Explorium K9	GB	
D	ML084	63	64	7.8	100	Explorium K9	GB	
D	ML084	64	65	0.6	100	Explorium K9	GB	
D	ML084	65	66	0.3	100	Explorium K9	GB	
D	ML084	66	67	0.3	100	Explorium K9	GB	
D	ML084	67	68	63.7	90	Explorium K9	GB	
D	ML084	68	69	16.1	60	Explorium K9	GB	
D	ML084	69	70	57.7	100	Explorium K9	GB	
D	ML084	70	71	57.3	85	Explorium K9	GB	
D	ML084	71	72	56.8	98	Explorium K9	GB	
D	ML084	72	73	57.9	100	Explorium K9	GB	
D	ML084	73	74	86.9	100	Explorium K9	GB	
D	ML084	74	75	56.4	100	Explorium K9	GB	
D	ML084	75	76	53.8	99	Explorium K9	GB	
D	ML084	76	77	18.4	100	Explorium K9	GB	
D	ML084	77	78	57.8	97	Explorium K9	GB	
D	ML084	78	79	42.5	100	Explorium K9	GB	
D	ML084	79	80	47.2	100	Explorium K9	GB	
D	ML084	80	81	34.7	100	Explorium K9	GB	
D	ML084	81	82	60	100	Explorium K9	GB	
D	ML084	82	83	65.5	100	Explorium K9	GB	
D	ML084	83	84	42.7	100	Explorium K9	GB	
D	ML084	84	85	16.4	88	Explorium K9	GB	
D	ML084	85	86	8.8	100	Explorium K9	GB	
D	ML084	86	87	9.4	100	Explorium K9	GB	
D	ML084	87	88	10	100	Explorium K9	GB	
D	ML084	88	89	30.3	100	Explorium K9	GB	
D	ML084	89	90	16.9	97	Explorium K9	GB	
D	ML084	90	91	0.4	93	Explorium K9	GB	
D	ML084	91	92	4.1	100	Explorium K9	GB	
D	ML084	92	93	0.1	100	Explorium K9	GB	
D	ML084	93	94	49.9	100	Explorium K9	GB	
D	ML084	94	95	88	100	Explorium K9	GB	
D	ML084	95	96	77.6	92	Explorium K9	GB	
D	ML084	96	97	44.7	97	Explorium K9	GB	
D	ML084	97	98	58.5	95	Explorium K9	GB	
D	ML084	98	99	58.2	100	Explorium K9	GB	
D	ML084	99	100	63.5	98	Explorium K9	GB	
D	ML084	100	101	40	85	Explorium K9	GB	
D	ML084	101	102	40.6	100	Explorium K9	GB	
D	ML084	102	103	60	100	Explorium K9	GB	
D	ML084	103	104	54.4	100	Explorium K9	GB	
D	ML084	104	105	68.7	90	Explorium K9	GB	
D	ML084	105	106	74.6	100	Explorium K9	GB	
D	ML084	106	107	36.2	100	Explorium K9	GB	
D	ML084	107	108	43	100	Explorium K9	GB	
D	ML084	108	109	41.4	100	Explorium K9	GB	
D	ML084	109	110	59.8	92	Explorium K9	GB	
D	ML084	110	111	84.8	100	Explorium K9	GB	
D	ML084	111	112	87.4	98	Explorium K9	GB	
D	ML084	112	113	70.4	87	Explorium K9	GB	
D	ML084	113	114	84	100	Explorium K9	GB	
D	ML084	114	115	69.6	100	Explorium K9	GB	
D	ML084	115	116	54.2	90	Explorium K9	GB	
D	ML084	116	117	80.7	97	Explorium K9	GB	
D	ML084	117	118	76.7	98	Explorium K9	GB	
D	ML084	118	119	82.4	100	Explorium K9	GB	
D	ML084	119	120	93	100	Explorium K9	GB	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML084	120	121	73.3	100	Explorium K9	GB	
D	ML084	121	122	102.8	100	Explorium K9	GB	
D	ML084	122	123	91.2	98	Explorium K9	GB	
D	ML084	123	124	65.4	100	Explorium K9	GB	
D	ML084	124	125	74.8	100	Explorium K9	GB	
D	ML084	125	126	87.3	93	Explorium K9	GB	
D	ML084	126	127	45.2	99	Explorium K9	GB	
D	ML084	127	128	42.1	98	Explorium K9	GB	
D	ML084	128	129	31.6	98	Explorium K9	GB	
D	ML084	129	130	33.8	100	Explorium K9	GB	
D	ML084	130	131	61.8	100	Explorium K9	GB	
D	ML084	131	132	39.3	97	Explorium K9	GB	
D	ML084	132	133	47.4	96	Explorium K9	GB	
D	ML084	133	134	56.8	94	Explorium K9	GB	
D	ML084	134	135	65.5	100	Explorium K9	GB	
D	ML084	135	136	85.6	99	Explorium K9	GB	
D	ML084	136	137	68.7	98	Explorium K9	GB	
D	ML084	137	138	62.2	99	Explorium K9	GB	
D	ML084	138	139	74.7	99	Explorium K9	GB	
D	ML084	139	140	95.8	99	Explorium K9	GB	
D	ML084	140	141	40	95	Explorium K9	GB	
D	ML084	141	142	9.4	100	Explorium K9	GB	
D	ML084	142	143	1	100	Explorium K9	GB	
D	ML084	143	144	41.4	98	Explorium K9	GB	
D	ML084	144	145	62.4	98	Explorium K9	GB	
D	ML084	145	146	57.5	100	Explorium K9	GB	
D	ML084	146	147	62.5	100	Explorium K9	GB	
D	ML084	147	148	80.8	100	Explorium K9	GB	
D	ML084	148	149	59.4	90	Explorium K9	GB	
D	ML084	149	150	93.3	88	Explorium K9	GB	
D	ML084	150	151	77.8	85	Explorium K9	GB	
D	ML084	151	152	84.7	100	Explorium K9	GB	
D	ML084	152	153	81.1	75	Explorium K9	GB	
D	ML084	153	154	43.3	60	Explorium K9	GB	
D	ML084	154	155	61.5	95	Explorium K9	GB	
D	ML084	155	156	52.6	100	Explorium K9	GB	
D	ML084	156	157	59.5	100	Explorium K9	GB	
D	ML084	157	158	52.2	93	Explorium K9	GB	
D	ML084	158	159	29.5	100	Explorium K9	GB	
D	ML084	159	160	20.9	98	Explorium K9	GB	
D	ML084	160	161	21.9	100	Explorium K9	GB	
D	ML084	161	162	16	89	Explorium K9	GB	
D	ML084	162	163	20	79	Explorium K9	GB	
D	ML084	163	164	17	90	Explorium K9	GB	
D	ML084	164	165	21.1	98	Explorium K9	GB	
D	ML084	165	166	25.4	96	Explorium K9	GB	
D	ML084	166	167	56.3	92	Explorium K9	GB	
D	ML084	167	168	27	87	Explorium K9	GB	
D	ML084	168	169	15.9	95	Explorium K9	GB	
D	ML084	169	170	17.6	64	Explorium K9	GB	
D	ML084	170	171	30.1	89	Explorium K9	GB	
D	ML084	171	172	25.3	97	Explorium K9	GB	
D	ML084	172	173	16.7	83	Explorium K9	GB	
D	ML084	173	174	71.5	90	Explorium K9	GB	
D	ML084	174	175	117.6	100	Explorium K9	GB	
D	ML084	175	176	49	93	Explorium K9	GB	
D	ML084	176	177	18.7	84	Explorium K9	GB	
D	ML084	177	178	51.1	89	Explorium K9	GB	
D	ML084	178	179	37.1	93	Explorium K9	GB	
D	ML084	179	180	32	94	Explorium K9	GB	
D	ML084	180	181	19.8	91	Explorium K9	GB	
D	ML084	181	182	59.1	40	Explorium K9	GB	
D	ML084	182	183	52.2	40	Explorium K9	GB	
D	ML084	183	184	60.6	82	Explorium K9	GB	
D	ML084	184	185	52.5	20	Explorium K9	GB	
D	ML084	185	186	50.2	29	Explorium K9	GB	
D	ML084	186	187	19.1	40	Explorium K9	GB	
D	ML084	187	188	17.7	25	Explorium K9	GB	
D	ML084	188	189	30.5	10	Explorium K9	GB	
D	ML084	189	190	13.2	15	Explorium K9	GB	
D	ML084	190	191	0.9	92	Explorium K9	GB	
D	ML084	191	192	2.5	90	Explorium K9	GB	
D	ML084	192	193	1	100	Explorium K9	GB	
D	ML084	193	194	40.6	92	Explorium K9	GB	
D	ML084	194	195	1.2	98	Explorium K9	GB	
D	ML084	195	196	0.9	99	Explorium K9	GB	
D	ML084	196	197	0.7	99	Explorium K9	GB	
D	ML084	197	198	0.6	100	Explorium K9	GB	
D	ML084	198	199	0.8	100	Explorium K9	GB	
D	ML084	199	200	1.2	100	Explorium K9	GB	
D	ML084	200	201	48.3	100	Explorium K9	GB	
D	ML084	201	202	60.5	99	Explorium K9	GB	
D	ML084	202	203	172.6	98	Explorium K9	GB	
D	ML084	203	204	184.1	100	Explorium K9	GB	
D	ML084	204	205	343.7	100	Explorium K9	GB	
D	ML084	205	206	941.7	83	Explorium K9	GB	
D	ML084	206	207	546.4	100	Explorium K9	GB	
D	ML084	207	208	346	100	Explorium K9	GB	
D	ML084	208	209	126.9	100	Explorium K9	GB	
D	ML084	209	210	250.3	100	Explorium K9	GB	
D	ML084	210	211	358.3	100	Explorium K9	GB	
D	ML084	211	212	752.7	90	Explorium K9	GB	
D	ML084	212	213	847.3	100	Explorium K9	GB	
D	ML084	213	214	391.3	100	Explorium K9	GB	
D	ML084	214	215	222.2	100	Explorium K9	GB	
D	ML084	215	216	619	100	Explorium K9	GB	
D	ML084	216	217	309.7	100	Explorium K9	GB	
D	ML084	217	218	543	100	Explorium K9	GB	
D	ML084	218	219	44.5	100	Explorium K9	GB	
D	ML084	219	220	1.5	99	Explorium K9	GB	
D	ML084	220	221	125.8	100	Explorium K9	GB	
D	ML084	221	222	354.3	100	Explorium K9	GB	
D	ML084	222	223	571.3	100	Explorium K9	GB	
D	ML084	223	224	304.7	97	Explorium K9	GB	
D	ML084	224	225	0.6	95	Explorium K9	GB	
D	ML084	225	226	203.4	99	Explorium K9	GB	
D	ML084	226	227	0.3	98	Explorium K9	GB	
D	ML084	227	228	3	100	Explorium K9	GB	
D	ML084	228	229	258	100	Explorium K9	GB	
D	ML084	229	230	111.3	97	Explorium K9	GB	
D	ML084	230	231	19.7	100	Explorium K9	GB	
D	ML084	231	232	45.8	100	Explorium K9	GB	
D	ML084	232	233	29.6	100	Explorium K9	GB	
D	ML084	233	234	110.9	100	Explorium K9	GB	
D	ML084	234	235	76.8	100	Explorium K9	GB	
D	ML084	235	236	272	100	Explorium K9	GB	
D	ML084	236	237	0.5	93	Explorium K9	GB	
D	ML084	237	238	0.3	100	Explorium K9	GB	
D	ML084	238	239	-0.1	92	Explorium K9	GB	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML084	239	240	0.3	93	Explorium K9	GB	
D	ML084	240	241	0.2	100	Explorium K9	GB	
D	ML084	241	242	0.5	80	Explorium K9	GB	
D	ML084	242	243	0.1	80	Explorium K9	GB	
D	ML084	243	244	0.4	65	Explorium K9	GB	
D	ML084	244	245	0.1	94	Explorium K9	GB	
D	ML084	245	246	0.1	87	Explorium K9	GB	
D	ML084	246	247	0.5	90	Explorium K9	GB	
D	ML084	247	248	-0.1	100	Explorium K9	GB	
D	ML084	248	249	0.2	100	Explorium K9	GB	
D	ML084	249	250	0.3	80	Explorium K9	GB	
D	ML084	250	251	0.3	100	Explorium K9	GB	
D	ML084	251	252	0.2	100	Explorium K9	GB	
D	ML084	252	253	0.5	100	Explorium K9	GB	
D	ML084	253	254	0.6	98	Explorium K9	GB	
D	ML084	254	255	0.4	100	Explorium K9	GB	
D	ML084	255	256	0.4	100	Explorium K9	GB	
D	ML084	256	257	0.1	95	Explorium K9	GB	
D	ML084	257	258	-0.1	93	Explorium K9	GB	
D	ML084	258	259	0.1	100	Explorium K9	GB	
D	ML084	259	260	-0.1	100	Explorium K9	GB	
D	ML084	260	261	1.7	98	Explorium K9	GB	
D	ML084	261	262	7.4	100	Explorium K9	GB	
D	ML084	262	263	38.2	100	Explorium K9	GB	
D	ML084	263	264	27.4	98	Explorium K9	GB	
D	ML084	264	265	22.6	100	Explorium K9	GB	
D	ML084	265	266	1.2	94	Explorium K9	GB	
D	ML084	266	267	0.1	100	Explorium K9	GB	
D	ML084	267	268	0.1	100	Explorium K9	GB	
D	ML084	268	269	-0.1	100	Explorium K9	GB	
D	ML084	269	270	0.1	100	Explorium K9	GB	
D	ML084	270	271	-0.1	100	Explorium K9	GB	
D	ML084	271	272	-0.1	100	Explorium K9	GB	
D	ML084	272	273	0.1	100	Explorium K9	GB	
D	ML084	273	274	0.1	99	Explorium K9	GB	
D	ML084	274	275	0.1	100	Explorium K9	GB	
D	ML084	275	276	0.1	98	Explorium K9	GB	
D	ML084	276	277	0.2	100	Explorium K9	GB	
D	ML084	277	278	0.1	99	Explorium K9	GB	
D	ML084	278	279	0.1	100	Explorium K9	GB	
D	ML084	279	280	0.2	100	Explorium K9	GB	
D	ML084	280	281	0.1	100	Explorium K9	GB	
D	ML084	281	282	-0.1	100	Explorium K9	GB	
D	ML084	282	283	-0.1	100	Explorium K9	GB	
D	ML084	283	284	-0.1	99	Explorium K9	GB	
D	ML084	284	285	-0.1	99	Explorium K9	GB	
D	ML084	285	286	-0.1	99	Explorium K9	GB	
D	ML084	286	287	-0.1	100	Explorium K9	GB	
D	ML084	287	288	-0.1	100	Explorium K9	GB	
D	ML084	288	289	0.1	100	Explorium K9	GB	
D	ML084	289	290	0.1	100	Explorium K9	GB	
D	ML084	290	291	0.1	99	Explorium K9	GB	
D	ML084	291	292	-0.1	99	Explorium K9	GB	
D	ML084	292	293	-0.1	96	Explorium K9	GB	
D	ML084	293	294	-0.1	99	Explorium K9	GB	
D	ML084	294	295	-0.1	100	Explorium K9	GB	
D	ML084	295	296	0.1	100	Explorium K9	GB	
D	ML084	296	297	0.1	100	Explorium K9	GB	
D	ML084	297	298	0.3	100	Explorium K9	GB	
D	ML084	298	299	0.1	100	Explorium K9	GB	
D	ML084	299	300	0.1	100	Explorium K9	GB	
D	ML084	300	301	0.1	100	Explorium K9	GB	
D	ML084	301	302	-0.1	100	Explorium K9	GB	
D	ML084	302	303	0.1	99	Explorium K9	GB	
D	ML084	303	304	-0.1	98	Explorium K9	GB	
D	ML084	304	305	0.1	100	Explorium K9	GB	
D	ML084	305	306	0.1	100	Explorium K9	GB	
D	ML084	306	307	-0.1	100	Explorium K9	GB	
D	ML084	307	308	0.1	100	Explorium K9	GB	
D	ML084	308	309	0.1	100	Explorium K9	GB	
D	ML084	309	310	-0.1	100	Explorium K9	GB	
D	ML084	310	311	0.1	100	Explorium K9	GB	
D	ML084	311	312	0.1	100	Explorium K9	GB	
D	ML084	312	313	0.1	98	Explorium K9	GB	
D	ML084	313	313.9	0.1	96	Explorium K9	GB	EOH = 313.9
D	ML085	9	10	46.2	90	Explorium K9	EBG	
D	ML085	10	11	11.1	100	Explorium K9	EBG	
D	ML085	11	12	2.2	50	Explorium K9	EBG	
D	ML085	12	13	0.5	50	Explorium K9	EBG	
D	ML085	13	14	0.6	70	Explorium K9	EBG	
D	ML085	14	15	0.4	90	Explorium K9	EBG	
D	ML085	15	16	0.4	100	Explorium K9	EBG	
D	ML085	16	17	0.5	100	Explorium K9	EBG	
D	ML085	17	18	3	70	Explorium K9	EBG	
D	ML085	18	19	12.9	90	Explorium K9	EBG	
D	ML085	19	20	0.5	100	Explorium K9	EBG	
D	ML085	20	21	0.5	100	Explorium K9	EBG	
D	ML085	21	22	0.9	100	Explorium K9	EBG	
D	ML085	22	23	1	100	Explorium K9	EBG	
D	ML085	23	24	0.8	100	Explorium K9	EBG	
D	ML085	24	25	0.7	100	Explorium K9	EBG	
D	ML085	25	26	1.2	100	Explorium K9	EBG	
D	ML085	26	27	0.8	100	Explorium K9	EBG	
D	ML085	27	28	0.8	70	Explorium K9	EBG	
D	ML085	28	29	0.9	70	Explorium K9	EBG	
D	ML085	29	30	1.4	70	Explorium K9	EBG	
D	ML085	30	31	1.3	80	Explorium K9	EBG	
D	ML085	31	32	1.1	100	Explorium K9	EBG	
D	ML085	32	33	1.2	100	Explorium K9	EBG	
D	ML085	33	34	1.1	100	Explorium K9	EBG	
D	ML085	34	35	5.4	100	Explorium K9	EBG	
D	ML085	35	36	2.8	100	Explorium K9	EBG	
D	ML085	36	37	3.8	100	Explorium K9	EBG	
D	ML085	37	38	3.4	100	Explorium K9	EBG	
D	ML085	38	39	1.7	100	Explorium K9	EBG	
D	ML085	39	40	1.2	100	Explorium K9	EBG	
D	ML085	40	41	1.9	100	Explorium K9	EBG	
D	ML085	41	42	0.8	100	Explorium K9	EBG	
D	ML085	42	43	0.8	100	Explorium K9	EBG	
D	ML085	43	44	0.5	80	Explorium K9	EBG	
D	ML085	44	45	0.6	60	Explorium K9	EBG	
D	ML085	45	46	0.5	80	Explorium K9	EBG	
D	ML085	46	47	0.4	20	Explorium K9	EBG	
D	ML085	47	48	0.5	40	Explorium K9	EBG	
D	ML085	48	49	0.4	80	Explorium K9	EBG	
D	ML085	49	50	0.5	100	Explorium K9	EBG	
D	ML085	50	51	0.5	100	Explorium K9	EBG	
D	ML085	51	52	0.6	90	Explorium K9	EBG	
D	ML085	52	53	0.4	100	Explorium K9	EBG	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML085	53	54	0.5	100	Explorium K9	EBG	
D	ML085	54	55	0.5	100	Explorium K9	EBG	
D	ML085	55	56	0.5	100	Explorium K9	EBG	
D	ML085	56	57	0.5	100	Explorium K9	EBG	
D	ML085	57	58	0.5	100	Explorium K9	EBG	
D	ML085	58	59	0.6	100	Explorium K9	EBG	
D	ML085	59	60	0.4	100	Explorium K9	EBG	
D	ML085	60	61	4.1	100	Explorium K9	EBG	
D	ML085	61	62	0.4	100	Explorium K9	EBG	
D	ML085	62	63	0.5	100	Explorium K9	EBG	
D	ML085	63	64	0.5	100	Explorium K9	EBG	
D	ML085	64	65	0.6	100	Explorium K9	EBG	
D	ML085	65	66	0.5	100	Explorium K9	EBG	
D	ML085	66	67	0.5	100	Explorium K9	EBG	
D	ML085	67	68	0.6	100	Explorium K9	EBG	
D	ML085	68	69	0.6	100	Explorium K9	EBG	
D	ML085	69	70	0.6	100	Explorium K9	EBG	
D	ML085	70	71	0.6	100	Explorium K9	EBG	
D	ML085	71	72	0.6	100	Explorium K9	EBG	
D	ML085	72	73	0.6	100	Explorium K9	EBG	
D	ML085	73	74	0.5	100	Explorium K9	EBG	
D	ML085	74	75	0.5	100	Explorium K9	EBG	
D	ML085	75	76	0.8	100	Explorium K9	EBG	
D	ML085	76	77	0.5	100	Explorium K9	EBG	
D	ML085	77	78	0.6	100	Explorium K9	EBG	
D	ML085	78	79	0.6	100	Explorium K9	EBG	
D	ML085	79	80	0.5	100	Explorium K9	EBG	
D	ML085	80	81	0.5	100	Explorium K9	EBG	
D	ML085	81	82	0.6	100	Explorium K9	EBG	
D	ML085	82	83	0.6	100	Explorium K9	EBG	
D	ML085	83	84	0.7	100	Explorium K9	EBG	
D	ML085	84	85	26	100	Explorium K9	EBG	
D	ML085	85	86	65.7	100	Explorium K9	EBG	
D	ML085	86	87	15.8	100	Explorium K9	EBG	
D	ML085	87	88	33.2	100	Explorium K9	EBG	
D	ML085	88	89	26.5	100	Explorium K9	EBG	
D	ML085	89	90	5.6	100	Explorium K9	EBG	
D	ML085	90	91	0.4	100	Explorium K9	EBG	
D	ML085	91	92	0.6	100	Explorium K9	EBG	
D	ML085	92	93	0.4	100	Explorium K9	EBG	
D	ML085	93	94	0.5	100	Explorium K9	EBG	
D	ML085	94	95	0.4	100	Explorium K9	EBG	
D	ML085	95	96	0.4	100	Explorium K9	EBG	
D	ML085	96	97	0.5	100	Explorium K9	EBG	
D	ML085	97	98	0.5	100	Explorium K9	EBG	
D	ML085	98	99	0.4	100	Explorium K9	EBG	
D	ML085	99	100	0.5	100	Explorium K9	EBG	
D	ML085	100	101	0.3	100	Explorium K9	EBG	
D	ML085	101	102	11.3	100	Explorium K9	EBG	
D	ML085	102	103	9.4	100	Explorium K9	EBG	
D	ML085	103	104	0.6	100	Explorium K9	EBG	
D	ML085	104	105	6.7	100	Explorium K9	EBG	
D	ML085	105	106	0.6	100	Explorium K9	EBG	
D	ML085	106	107	0.9	100	Explorium K9	EBG	
D	ML085	107	108	0.6	100	Explorium K9	EBG	
D	ML085	108	109	0.5	100	Explorium K9	EBG	
D	ML085	109	110	0.6	100	Explorium K9	EBG	
D	ML085	110	111	0.5	100	Explorium K9	EBG	
D	ML085	111	112	1.6	100	Explorium K9	EBG	
D	ML085	112	113	0.4	100	Explorium K9	EBG	
D	ML085	113	114	0.5	100	Explorium K9	EBG	
D	ML085	114	115	1.1	100	Explorium K9	EBG	
D	ML085	115	116	0.8	100	Explorium K9	EBG	
D	ML085	116	117	0.5	100	Explorium K9	EBG	
D	ML085	117	118	0.4	100	Explorium K9	EBG	
D	ML085	118	119	0.2	100	Explorium K9	EBG	
D	ML085	119	120	0.3	100	Explorium K9	EBG	
D	ML085	120	121	0.3	100	Explorium K9	EBG	
D	ML085	121	122	0.3	100	Explorium K9	EBG	
D	ML085	122	123	0.3	100	Explorium K9	EBG	
D	ML085	123	124	0.4	100	Explorium K9	EBG	
D	ML085	124	125	0.5	100	Explorium K9	EBG	
D	ML085	125	126	0.8	100	Explorium K9	EBG	
D	ML085	126	127	3.1	100	Explorium K9	EBG	
D	ML085	127	128	1	100	Explorium K9	EBG	
D	ML085	128	129	0.1	100	Explorium K9	EBG	
D	ML085	129	130	0.1	100	Explorium K9	EBG	
D	ML085	130	131	0.1	100	Explorium K9	EBG	
D	ML085	131	132	0.1	100	Explorium K9	EBG	
D	ML085	132	133	0.1	100	Explorium K9	EBG	
D	ML085	133	134	0.1	100	Explorium K9	EBG	
D	ML085	134	135	0.1	100	Explorium K9	EBG	
D	ML085	135	136	0.1	100	Explorium K9	EBG	
D	ML085	136	137	0.1	100	Explorium K9	EBG	
D	ML085	137	138	0.1	100	Explorium K9	EBG	
D	ML085	138	139	0.1	100	Explorium K9	EBG	
D	ML085	139	140	0.1	100	Explorium K9	EBG	
D	ML085	140	141	0.1	100	Explorium K9	EBG	
D	ML085	141	142	0.1	100	Explorium K9	EBG	
D	ML085	142	143	0.1	100	Explorium K9	EBG	
D	ML085	143	144	0.1	100	Explorium K9	EBG	
D	ML085	144	145	0.1	100	Explorium K9	EBG	
D	ML085	145	146	0.1	100	Explorium K9	EBG	
D	ML085	146	147	0.1	100	Explorium K9	EBG	
D	ML085	147	148	7.2	100	Explorium K9	EBG	
D	ML085	148	149	22	100	Explorium K9	EBG	
D	ML085	149	150	6.4	100	Explorium K9	EBG	
D	ML085	150	151	12	100	Explorium K9	EBG	
D	ML085	151	152	8.4	100	Explorium K9	EBG	
D	ML085	152	153	27.2	100	Explorium K9	EBG	
D	ML085	153	154	22.1	100	Explorium K9	EBG	
D	ML085	154	155	2.2	100	Explorium K9	EBG	
D	ML085	155	156	4.5	100	Explorium K9	EBG	
D	ML085	156	157	4	100	Explorium K9	EBG	
D	ML085	157	158	3.3	100	Explorium K9	EBG	
D	ML085	158	159	39.6	100	Explorium K9	EBG	
D	ML085	159	160	0.6	100	Explorium K9	EBG	
D	ML085	160	161	1.2	100	Explorium K9	EBG	
D	ML085	161	162	0.5	100	Explorium K9	EBG	
D	ML085	162	163	0.9	100	Explorium K9	EBG	
D	ML085	163	164	0.1	100	Explorium K9	EBG	
D	ML085	164	165	0.1	100	Explorium K9	EBG	
D	ML085	165	166	0.1	100	Explorium K9	EBG	
D	ML085	166	167	0.1	100	Explorium K9	EBG	
D	ML085	167	168	0.1	100	Explorium K9	EBG	
D	ML085	168	169	0.1	100	Explorium K9	EBG	
D	ML085	169	170	0.1	100	Explorium K9	EBG	
D	ML085	170	171	0.2	100	Explorium K9	EBG	
D	ML085	171	172	0.1	100	Explorium K9	EBG	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML085	172	173	0.1	100	Explorium K9	EBG	
D	ML085	173	174	0.1	100	Explorium K9	EBG	
D	ML085	174	175	0.1	100	Explorium K9	EBG	
D	ML085	175	176	0.1	100	Explorium K9	EBG	
D	ML085	176	177	0.1	100	Explorium K9	EBG	
D	ML085	177	178	0.1	100	Explorium K9	EBG	
D	ML085	178	179	0.1	100	Explorium K9	EBG	
D	ML085	179	180	0.1	100	Explorium K9	EBG	
D	ML085	180	181	0.1	100	Explorium K9	EBG	
D	ML085	181	182	0.1	100	Explorium K9	EBG	
D	ML085	182	183	0.1	100	Explorium K9	EBG	
D	ML085	183	184	0.1	100	Explorium K9	EBG	
D	ML085	184	185	0.1	100	Explorium K9	EBG	
D	ML085	185	186	0.1	100	Explorium K9	EBG	
D	ML085	186	187	0.1	100	Explorium K9	EBG	
D	ML085	187	188	0.1	100	Explorium K9	EBG	
D	ML085	188	189	0.1	100	Explorium K9	EBG	
D	ML085	189	190	0.1	100	Explorium K9	EBG	
D	ML085	190	191	0.1	100	Explorium K9	EBG	
D	ML085	191	192	0.1	100	Explorium K9	EBG	
D	ML085	192	193	0.1	100	Explorium K9	EBG	
D	ML085	193	194	0.1	100	Explorium K9	EBG	
D	ML085	194	195	0.1	100	Explorium K9	EBG	
D	ML085	195	196	0.1	100	Explorium K9	EBG	
D	ML085	196	197	0.1	100	Explorium K9	EBG	
D	ML085	197	198	0.1	100	Explorium K9	EBG	
D	ML085	198	199	0.1	100	Explorium K9	EBG	
D	ML085	199	200	0.1	100	Explorium K9	EBG	
D	ML085	200	201	0.1	100	Explorium K9	EBG	
D	ML085	201	202	0.1	100	Explorium K9	EBG	
D	ML085	202	203	0.1	100	Explorium K9	EBG	
D	ML085	203	204	0.1	100	Explorium K9	EBG	
D	ML085	204	205	-0.1	100	Explorium K9	WC	
D	ML085	205	206	-0.1	100	Explorium K9	WC	
D	ML085	206	207	-0.1	100	Explorium K9	WC	
D	ML085	207	208	-0.1	100	Explorium K9	WC	
D	ML085	208	209	0.1	100	Explorium K9	WC	
D	ML085	209	210	0.1	100	Explorium K9	WC	
D	ML085	210	211	-0.1	100	Explorium K9	WC	
D	ML085	211	212	-0.1	100	Explorium K9	WC	
D	ML085	212	213	-0.1	100	Explorium K9	WC	
D	ML085	213	214	0.2	100	Explorium K9	WC	
D	ML085	214	215	-0.1	100	Explorium K9	WC	
D	ML085	215	216	-0.1	100	Explorium K9	WC	
D	ML085	216	217	-0.1	100	Explorium K9	WC	
D	ML085	217	218	0.1	100	Explorium K9	WC	
D	ML085	218	219	0.1	100	Explorium K9	WC	
D	ML085	219	220	0.1	100	Explorium K9	WC	
D	ML085	220	221	0.1	100	Explorium K9	WC	
D	ML085	221	222	0.1	100	Explorium K9	WC	
D	ML085	222	223	0.1	100	Explorium K9	WC	
D	ML085	223	224	-0.1	100	Explorium K9	WC	
D	ML085	224	225	-0.1	100	Explorium K9	WC	
D	ML085	225	226	0.2	100	Explorium K9	WC	
D	ML085	226	227	0.1	100	Explorium K9	WC	
D	ML085	227	228	0.1	100	Explorium K9	WC	
D	ML085	228	229	0.1	100	Explorium K9	WC	
D	ML085	229	230	0.1	100	Explorium K9	WC	
D	ML085	230	231	0.1	100	Explorium K9	WC	
D	ML085	231	232	0.1	100	Explorium K9	WC	
D	ML085	232	233	-0.1	100	Explorium K9	WC	
D	ML085	233	234	-0.1	100	Explorium K9	WC	
D	ML085	234	235	-0.1	100	Explorium K9	WC	
D	ML085	235	236	0.1	100	Explorium K9	WC	
D	ML085	236	237	0.1	100	Explorium K9	WC	
D	ML085	237	238	0.1	100	Explorium K9	WC	
D	ML085	238	239	-0.1	100	Explorium K9	WC	
D	ML085	239	240	0.1	100	Explorium K9	WC	
D	ML085	240	241	0.1	100	Explorium K9	WC	
D	ML085	241	242	0.1	100	Explorium K9	WC	
D	ML085	242	243	-0.1	100	Explorium K9	WC	
D	ML085	243	244	-0.1	100	Explorium K9	WC	
D	ML085	244	245	-0.1	100	Explorium K9	WC	
D	ML085	245	246	0.1	100	Explorium K9	WC	
D	ML085	246	247	0.1	100	Explorium K9	WC	
D	ML085	247	248	0.1	100	Explorium K9	WC	
D	ML085	248	249	-0.1	100	Explorium K9	WC	
D	ML085	249	250	0.1	100	Explorium K9	WC	
D	ML085	250	251	0.1	100	Explorium K9	WC	
D	ML085	251	252	0.1	100	Explorium K9	WC	
D	ML085	252	253	-0.1	100	Explorium K9	WC	
D	ML085	253	254	0.1	100	Explorium K9	WC	
D	ML085	254	255	0.1	100	Explorium K9	WC	
D	ML085	255	256	-0.1	100	Explorium K9	WC	
D	ML085	256	257	0.1	100	Explorium K9	WC	
D	ML085	257	258	0.1	100	Explorium K9	WC	
D	ML085	258	259	0.1	100	Explorium K9	WC	
D	ML085	259	260	0.1	100	Explorium K9	WC	
D	ML085	260	261	0.1	100	Explorium K9	WC	
D	ML085	261	262	-0.1	90	Explorium K9	WC	
D	ML085	262	263	0.2	100	Explorium K9	WC	
D	ML085	263	264	-0.1	100	Explorium K9	WC	
D	ML085	264	265	-0.1	100	Explorium K9	WC	
D	ML085	265	266	0.1	100	Explorium K9	WC	
D	ML085	266	267	0.1	100	Explorium K9	WC	
D	ML085	267	268	-0.1	100	Explorium K9	WC	
D	ML085	268	269	-0.1	100	Explorium K9	WC	
D	ML085	269	270	-0.1	100	Explorium K9	WC	
D	ML085	270	271	0.1	100	Explorium K9	WC	
D	ML085	271	272	0.1	100	Explorium K9	WC	
D	ML085	272	273	-0.1	100	Explorium K9	WC	
D	ML085	273	274	0.1	100	Explorium K9	WC	
D	ML085	274	275	-0.1	100	Explorium K9	WC	
D	ML085	275	276	0.1	100	Explorium K9	WC	
D	ML085	276	277	-0.1	100	Explorium K9	WC	
D	ML085	277	278	0.1	100	Explorium K9	WC	
D	ML085	278	279	0.1	100	Explorium K9	WC	
D	ML085	279	280	0.1	100	Explorium K9	WC	
D	ML085	280	281	-0.1	100	Explorium K9	WC	
D	ML085	281	282	0.1	100	Explorium K9	WC	
D	ML085	282	283	0.1	100	Explorium K9	WC	
D	ML085	283	284	0.1	100	Explorium K9	WC	
D	ML085	284	285	0.1	100	Explorium K9	WC	
D	ML085	285	286	0.1	100	Explorium K9	WC	
D	ML085	286	287	0.1	100	Explorium K9	WC	
D	ML085	287	288	-0.1	100	Explorium K9	WC	
D	ML085	288	289	-0.1	100	Explorium K9	WC	
D	ML085	289	290	0.1	100	Explorium K9	WC	
D	ML085	290	291	0.1	100	Explorium K9	WC	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML085	291	292	0.1	100	Explorium K9	WC	
D	ML085	292	293	-0.1	100	Explorium K9	WC	
D	ML085	293	294	-0.1	100	Explorium K9	WC	
D	ML085	294	295	0.1	100	Explorium K9	WC	incomplete magsus
D	ML086	3	4	3	50	Explorium K9	NK	
D	ML086	4	5	0.2	65	Explorium K9	NK	
D	ML086	5	6	0.1	60	Explorium K9	NK	
D	ML086	6	7	0.4	70	Explorium K9	NK	
D	ML086	7	8	0.7	70	Explorium K9	NK	
D	ML086	8	9	0.4	100	Explorium K9	NK	
D	ML086	9	10	0.6	90	Explorium K9	NK	
D	ML086	10	11	0.2	50	Explorium K9	NK	
D	ML086	11	12	1.4	100	Explorium K9	NK	
D	ML086	12	13	0.9	100	Explorium K9	NK	
D	ML086	13	14	0.6	100	Explorium K9	NK	
D	ML086	14	15	1.3	100	Explorium K9	NK	
D	ML086	15	16	1.5	100	Explorium K9	NK	
D	ML086	16	17	0.7	90	Explorium K9	NK	
D	ML086	17	18	0.1	100	Explorium K9	NK	
D	ML086	18	19	0.3	100	Explorium K9	NK	
D	ML086	19	20	0.4	100	Explorium K9	NK	
D	ML086	20	21	0.3	90	Explorium K9	NK	
D	ML086	21	22	0.3	100	Explorium K9	NK	
D	ML086	22	23	0.3	90	Explorium K9	NK	
D	ML086	23	24	0.6	100	Explorium K9	NK	
D	ML086	24	25	0.4	100	Explorium K9	NK	
D	ML086	25	26	0.5	100	Explorium K9	NK	
D	ML086	26	27	1.3	100	Explorium K9	NK	
D	ML086	27	28	1.7	90	Explorium K9	NK	
D	ML086	28	29	4	95	Explorium K9	NK	
D	ML086	29	30	5.6	100	Explorium K9	NK	
D	ML086	30	31	1.7	100	Explorium K9	NK	
D	ML086	31	32	0.7	100	Explorium K9	NK	
D	ML086	32	33	1	100	Explorium K9	NK	
D	ML086	33	34	1.1	100	Explorium K9	NK	
D	ML086	34	35	105.9	85	Explorium K9	NK	
D	ML086	35	36	36.2	95	Explorium K9	NK	
D	ML086	36	37	3	100	Explorium K9	NK	
D	ML086	37	38	1.7	100	Explorium K9	NK	
D	ML086	38	39	1.1	100	Explorium K9	NK	
D	ML086	39	40	23.9	100	Explorium K9	NK	
D	ML086	40	41	22.9	100	Explorium K9	NK	
D	ML086	41	42	2.6	100	Explorium K9	NK	
D	ML086	42	43	2.3	100	Explorium K9	NK	
D	ML086	43	44	166.3	100	Explorium K9	NK	
D	ML086	44	45	774	100	Explorium K9	NK	
D	ML086	45	46	703.7	100	Explorium K9	NK	
D	ML086	46	47	168.4	100	Explorium K9	NK	
D	ML086	47	48	16	100	Explorium K9	NK	
D	ML086	48	49	237.3	100	Explorium K9	NK	
D	ML086	49	50	404.5	100	Explorium K9	NK	
D	ML086	50	51	35.7	100	Explorium K9	NK	
D	ML086	51	52	309.1	100	Explorium K9	NK	
D	ML086	52	53	634.2	100	Explorium K9	NK	
D	ML086	53	54	0.2	100	Explorium K9	NK	
D	ML086	54	55	0	100	Explorium K9	GB	
D	ML086	55	56	0	100	Explorium K9	GB	
D	ML086	56	57	0	100	Explorium K9	GB	
D	ML086	57	58	0	100	Explorium K9	GB	
D	ML086	58	59	0.1	100	Explorium K9	GB	
D	ML086	59	60	0.1	100	Explorium K9	GB	
D	ML086	60	61	0	100	Explorium K9	GB	
D	ML086	61	62	0	99	Explorium K9	GB	
D	ML086	62	63	0.3	99	Explorium K9	GB	
D	ML086	63	64	0	97	Explorium K9	GB	
D	ML086	64	65	0	100	Explorium K9	GB	
D	ML086	65	66	0	100	Explorium K9	GB	
D	ML086	66	67	0	98	Explorium K9	GB	
D	ML086	67	68	0	100	Explorium K9	GB	
D	ML086	68	69	0	100	Explorium K9	GB	
D	ML086	69	70	0	100	Explorium K9	GB	
D	ML086	70	71	0	100	Explorium K9	GB	
D	ML086	71	72	2	100	Explorium K9	GB	
D	ML086	72	73	8.7	100	Explorium K9	GB	
D	ML086	73	74	23.8	100	Explorium K9	GB	
D	ML086	74	75	83.9	100	Explorium K9	GB	
D	ML086	75	76	207.7	100	Explorium K9	GB	
D	ML086	76	77	222.3	100	Explorium K9	GB	
D	ML086	77	78	48.8	100	Explorium K9	GB	
D	ML086	78	79	12.2	98	Explorium K9	GB	
D	ML086	79	80	0.7	100	Explorium K9	GB	
D	ML086	80	81	18.3	100	Explorium K9	GB	
D	ML086	81	82	4.7	100	Explorium K9	GB	
D	ML086	82	83	11.3	97	Explorium K9	GB	
D	ML086	83	84	42.4	98	Explorium K9	GB	
D	ML086	84	85	3	97	Explorium K9	GB	
D	ML086	85	86	2.3	100	Explorium K9	GB	
D	ML086	86	87	5.6	100	Explorium K9	GB	
D	ML086	87	88	5.6	100	Explorium K9	GB	
D	ML086	88	89	23.2	100	Explorium K9	GB	
D	ML086	89	90	6.8	100	Explorium K9	GB	
D	ML086	90	91	6.1	97	Explorium K9	GB	
D	ML086	91	92	3.2	94	Explorium K9	GB	
D	ML086	92	93	5	92	Explorium K9	GB	
D	ML086	93	94	8.1	100	Explorium K9	GB	
D	ML086	94	95	3.7	94	Explorium K9	GB	
D	ML086	95	96	0.4	100	Explorium K9	GB	
D	ML086	96	97	0.2	100	Explorium K9	GB	
D	ML086	97	98	0.4	100	Explorium K9	GB	
D	ML086	98	99	0.7	100	Explorium K9	GB	
D	ML086	99	100	1.6	100	Explorium K9	GB	
D	ML086	100	101	0.8	98	Explorium K9	GB	
D	ML086	101	102	2	98	Explorium K9	GB	
D	ML086	102	103	2.7	90	Explorium K9	GB	
D	ML086	103	104	0.8	100	Explorium K9	GB	
D	ML086	104	105	0.9	100	Explorium K9	GB	
D	ML086	105	106	0.4	100	Explorium K9	GB	
D	ML086	106	107	0.4	100	Explorium K9	GB	
D	ML086	107	108	0.4	100	Explorium K9	GB	
D	ML086	108	109	0.4	100	Explorium K9	GB	
D	ML086	109	110	0.4	100	Explorium K9	GB	
D	ML086	110	111	0.3	95	Explorium K9	GB	
D	ML086	111	112	0.2	98	Explorium K9	GB	
D	ML086	112	113	0.3	100	Explorium K9	GB	
D	ML086	113	114	1.5	100	Explorium K9	GB	
D	ML086	114	115	0.3	100	Explorium K9	GB	
D	ML086	115	116	0.1	98	Explorium K9	GB	
D	ML086	116	117	0.4	100	Explorium K9	GB	
D	ML086	117	118	0.4	80	Explorium K9	GB	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML086	118	119	0.4	100	Explorium K9	GB	
D	ML086	119	120	0.3	100	Explorium K9	GB	
D	ML086	120	121	0	100	Explorium K9	GB	
D	ML086	121	122	0.2	100	Explorium K9	GB	
D	ML086	122	123	0.2	95	Explorium K9	GB	
D	ML086	123	124	0.3	100	Explorium K9	GB	
D	ML086	124	124.5	0.1	50	Explorium K9	GB	EOH=124.5m
D	ML087	53	54	103.2	100	Explorium K9	NK	
D	ML087	54	55	3.4	100	Explorium K9	NK	
D	ML087	55	56	2.7	100	Explorium K9	NK	
D	ML087	56	57	1.6	100	Explorium K9	NK	
D	ML087	57	58	0.8	85	Explorium K9	NK	
D	ML087	58	59	0.6	75	Explorium K9	NK	
D	ML087	59	60	0.6	55	Explorium K9	NK	
D	ML087	60	61	0.9	100	Explorium K9	NK	
D	ML087	61	62	0.4	100	Explorium K9	NK	
D	ML087	62	63	0.3	100	Explorium K9	NK	
D	ML087	63	64	1.2	100	Explorium K9	NK	
D	ML087	64	65	0.5	100	Explorium K9	NK	
D	ML087	65	66	0.4	92	Explorium K9	NK	
D	ML087	66	67	0.8	100	Explorium K9	NK	
D	ML087	67	68	0.6	100	Explorium K9	NK	
D	ML087	68	69	0.4	97	Explorium K9	NK	
D	ML087	69	70	0.4	100	Explorium K9	NK	
D	ML087	70	71	0.4	100	Explorium K9	NK	
D	ML087	71	72	0.9	100	Explorium K9	NK	
D	ML087	72	73	1.1	100	Explorium K9	NK	
D	ML087	73	74	0.5	100	Explorium K9	NK	
D	ML087	74	75	0.5	100	Explorium K9	NK	
D	ML087	75	76	0.4	96	Explorium K9	NK	
D	ML087	76	77	0.5	72	Explorium K9	NK	
D	ML087	77	78	0.6	100	Explorium K9	NK	
D	ML087	78	79	0.4	100	Explorium K9	NK	
D	ML087	79	80	0.5	80	Explorium K9	NK	
D	ML087	80	81	0.5	100	Explorium K9	NK	
D	ML087	81	82	0.4	100	Explorium K9	NK	
D	ML087	82	83	0.5	100	Explorium K9	NK	
D	ML087	83	84	0.5	100	Explorium K9	NK	
D	ML087	84	85	0.5	95	Explorium K9	NK	
D	ML087	85	86	0.4	95	Explorium K9	NK	
D	ML087	86	87	0.4	100	Explorium K9	NK	
D	ML087	87	88	0.8	100	Explorium K9	NK	
D	ML087	88	89	0.3	97	Explorium K9	NK	
D	ML087	89	90	0.4	100	Explorium K9	NK	
D	ML087	90	91	0.4	100	Explorium K9	NK	
D	ML087	91	92	0.4	100	Explorium K9	NK	
D	ML087	92	93	0.5	100	Explorium K9	NK	
D	ML087	93	94	11.2	100	Explorium K9	NK	
D	ML087	94	95	64.2	100	Explorium K9	NK	
D	ML087	95	96	56.1	90	Explorium K9	NK	
D	ML087	96	97	63.4	100	Explorium K9	NK	
D	ML087	97	98	61.6	100	Explorium K9	NK	
D	ML087	98	99	64.9	95	Explorium K9	NK	
D	ML087	99	100	41.1	100	Explorium K9	NK	
D	ML087	100	101	81.9	100	Explorium K9	NK	
D	ML087	101	102	104.6	100	Explorium K9	NK	
D	ML087	102	103	98.6	100	Explorium K9	NK	
D	ML087	103	104	55	100	Explorium K9	NK	
D	ML087	104	105	46.6	100	Explorium K9	NK	
D	ML087	105	106	45.1	100	Explorium K9	NK	
D	ML087	106	107	67.8	100	Explorium K9	NK	
D	ML087	107	108	89.2	100	Explorium K9	NK	
D	ML087	108	109	129.7	100	Explorium K9	NK	
D	ML087	109	110	100	98	Explorium K9	NK	
D	ML087	110	111	110.3	85	Explorium K9	NK	
D	ML087	111	112	77.4	100	Explorium K9	NK	
D	ML087	112	113	98.1	100	Explorium K9	NK	
D	ML087	113	114	75.2	100	Explorium K9	NK	
D	ML087	114	115	81	93	Explorium K9	NK	
D	ML087	115	116	38.6	100	Explorium K9	NK	
D	ML087	116	117	69.2	100	Explorium K9	NK	
D	ML087	117	118	52.6	100	Explorium K9	GB	
D	ML087	118	119	59.4	95	Explorium K9	GB	
D	ML087	119	120	102.4	100	Explorium K9	GB	
D	ML087	120	121	82.8	100	Explorium K9	GB	
D	ML087	121	122	72.3	100	Explorium K9	GB	
D	ML087	122	123	71.2	100	Explorium K9	GB	
D	ML087	123	124	63.7	100	Explorium K9	GB	
D	ML087	124	125	53.7	100	Explorium K9	GB	
D	ML087	125	126	43.9	100	Explorium K9	MN	
D	ML087	126	127	78.4	100	Explorium K9	MN	
D	ML087	127	128	93.3	100	Explorium K9	MN	
D	ML087	128	129	55.8	100	Explorium K9	MN	
D	ML087	129	130	91.8	100	Explorium K9	MN	
D	ML087	130	131	90.8	100	Explorium K9	MN	
D	ML087	131	132	88.4	100	Explorium K9	MN	
D	ML087	132	133	66.6	100	Explorium K9	MN	
D	ML087	133	134	58.7	100	Explorium K9	MN	
D	ML087	134	135	20.7	100	Explorium K9	MN	
D	ML087	135	136	15.1	100	Explorium K9	MN	
D	ML087	136	137	8.6	100	Explorium K9	MN	
D	ML087	137	138	32.3	100	Explorium K9	MN	
D	ML087	138	139	5.6	100	Explorium K9	MN	
D	ML087	139	140	62.2	100	Explorium K9	MN	
D	ML087	140	141	69.6	100	Explorium K9	MN	
D	ML087	141	142	30.9	100	Explorium K9	MN	
D	ML087	142	143	51.4	100	Explorium K9	MN	
D	ML087	143	144	34.6	100	Explorium K9	MN	
D	ML087	144	145	38.9	100	Explorium K9	MN	
D	ML087	145	146	0.2	100	Explorium K9	MN	
D	ML087	146	147	0.2	100	Explorium K9	MN	
D	ML087	147	148	-0.1	95	Explorium K9	MN	
D	ML087	148	149	2.1	100	Explorium K9	MN	
D	ML087	149	150	-0.1	100	Explorium K9	MN	
D	ML087	150	151	0.1	100	Explorium K9	MN	
D	ML087	151	152	0.1	100	Explorium K9	MN	
D	ML087	152	153	0.1	100	Explorium K9	MN	
D	ML087	153	154	-0.1	100	Explorium K9	MN	
D	ML087	154	155	-0.1	100	Explorium K9	MN	
D	ML087	155	156	0.1	100	Explorium K9	MN	
D	ML087	156	157	-0.1	100	Explorium K9	MN	
D	ML087	157	158	-0.1	100	Explorium K9	MN	
D	ML087	158	159	0.2	100	Explorium K9	MN	
D	ML087	159	160	0.1	100	Explorium K9	MN	
D	ML087	160	161	-0.1	100	Explorium K9	MN	
D	ML087	161	162	0.1	100	Explorium K9	MN	
D	ML087	162	163	-0.1	100	Explorium K9	MN	
D	ML087	163	164	0.1	100	Explorium K9	MN	
D	ML087	164	165	0.4	100	Explorium K9	MN	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML087	165	166	39.6	90	Explorium K9	MN	
D	ML087	166	167	47.4	95	Explorium K9	MN	
D	ML087	167	168	7	100	Explorium K9	MN	
D	ML087	168	169	26.1	95	Explorium K9	MN	
D	ML087	169	170	12.1	100	Explorium K9	MN	
D	ML087	170	171	10.2	100	Explorium K9	MN	
D	ML087	171	172	19.5	100	Explorium K9	MN	
D	ML087	172	173	27.5	100	Explorium K9	MN	
D	ML087	173	174	52.9	100	Explorium K9	MN	
D	ML087	174	175	57.5	100	Explorium K9	MN	
D	ML087	175	176	34	80	Explorium K9	MN	
D	ML087	176	177	0.1	100	Explorium K9	MN	
D	ML087	177	178	-0.1	100	Explorium K9	MN	
D	ML087	178	179	0.1	100	Explorium K9	MN	
D	ML087	179	180	0.1	100	Explorium K9	MN	
D	ML087	180	181	0.1	100	Explorium K9	MN	
D	ML087	181	182	0.1	100	Explorium K9	MN	
D	ML087	182	183	0.1	100	Explorium K9	MN	
D	ML087	183	184	0.1	100	Explorium K9	MN	
D	ML087	184	185	0.1	100	Explorium K9	MN	
D	ML087	185	186	0.1	100	Explorium K9	MN	
D	ML087	186	187	0.1	100	Explorium K9	MN	
D	ML087	187	188	-0.1	100	Explorium K9	MN	
D	ML087	188	189	-0.1	100	Explorium K9	MN	
D	ML087	189	190	-0.1	100	Explorium K9	MN	
D	ML087	190	191	-0.1	100	Explorium K9	MN	
D	ML087	191	192	-0.1	100	Explorium K9	MN	
D	ML087	192	193	50.3	100	Explorium K9	MN	
D	ML087	193	194	52.6	100	Explorium K9	MN	
D	ML087	194	195	3.3	100	Explorium K9	MN	
D	ML087	195	196	-0.1	80	Explorium K9	MN	
D	ML087	196	197	-0.1	100	Explorium K9	MN	
D	ML087	197	198	0.1	100	Explorium K9	MN	
D	ML087	198	199	-0.1	100	Explorium K9	MN	
D	ML087	199	200	-0.1	100	Explorium K9	MN	
D	ML087	200	201	-0.1	100	Explorium K9	MN	
D	ML087	201	202	0.1	100	Explorium K9	MN	
D	ML087	202	203	0.1	100	Explorium K9	MN	
D	ML087	203	204	0.1	100	Explorium K9	MN	
D	ML087	204	205	-0.1	100	Explorium K9	MN	
D	ML087	205	206	0.1	100	Explorium K9	MN	
D	ML087	206	207	0.1	100	Explorium K9	MN	
D	ML087	207	208	0.1	100	Explorium K9	MN	
D	ML087	208	209	0.2	100	Explorium K9	MN	
D	ML087	209	210	-0.1	100	Explorium K9	MN	
D	ML087	210	211	0.1	100	Explorium K9	MN	
D	ML087	211	212	0.1	100	Explorium K9	MN	
D	ML087	212	213	0.1	100	Explorium K9	MN	
D	ML087	213	214	0.1	100	Explorium K9	MN	
D	ML087	214	215	0.1	100	Explorium K9	MN	
D	ML087	215	216	0.1	100	Explorium K9	MN	
D	ML087	216	217	0.1	100	Explorium K9	MN	
D	ML087	217	218	0.1	95	Explorium K9	MN	
D	ML087	218	219	-0.1	100	Explorium K9	MN	
D	ML087	219	220	-0.1	100	Explorium K9	MN	
D	ML087	220	221	-0.1	100	Explorium K9	MN	
D	ML087	221	222	0.1	100	Explorium K9	MN	
D	ML087	222	223	0.1	100	Explorium K9	MN	
D	ML087	223	224	0.1	100	Explorium K9	MN	
D	ML087	224	225	-0.1	100	Explorium K9	MN	
D	ML087	225	226	0.1	100	Explorium K9	MN	
D	ML087	226	227	0.1	100	Explorium K9	MN	
D	ML087	227	228	-0.1	100	Explorium K9	MN	
D	ML087	228	229	-0.1	100	Explorium K9	MN	
D	ML087	229	230	0.1	100	Explorium K9	MN	
D	ML087	230	231	-0.1	100	Explorium K9	MN	
D	ML087	231	232	-0.1	100	Explorium K9	MN	
D	ML087	232	233	-0.1	100	Explorium K9	MN	
D	ML087	233	234	-0.1	100	Explorium K9	MN	
D	ML087	234	235	0.2	95	Explorium K9	MN	
D	ML087	235	236	0.1	95	Explorium K9	MN	
D	ML087	236	237	0.3	100	Explorium K9	MN	
D	ML087	237	238	0.1	100	Explorium K9	MN	
D	ML087	238	239	0.3	100	Explorium K9	MN	
D	ML087	239	240	0.3	100	Explorium K9	MN	
D	ML087	240	241	0.3	100	Explorium K9	MN	
D	ML087	241	242	0.3	100	Explorium K9	MN	
D	ML087	242	243	0.3	100	Explorium K9	MN	
D	ML087	243	244	0.3	100	Explorium K9	MN	
D	ML087	244	245	0.3	100	Explorium K9	MN	
D	ML087	245	246	199.1	100	Explorium K9	MN	
D	ML087	246	247	758	100	Explorium K9	MN	
D	ML087	247	248	1000	100	Explorium K9	MN	
D	ML087	248	249	928.7	95	Explorium K9	MN	
D	ML087	249	250	560.5	100	Explorium K9	MN	
D	ML087	250	251	999	100	Explorium K9	MN	
D	ML087	251	252	1000	90	Explorium K9	MN	
D	ML087	252	253	181.7	90	Explorium K9	MN	
D	ML087	253	254	876.7	100	Explorium K9	MN	
D	ML087	254	255	1000	100	Explorium K9	MN	
D	ML087	255	256	1000	100	Explorium K9	MN	
D	ML087	256	257	980	85	Explorium K9	MN	
D	ML087	257	258	1000	100	Explorium K9	MN	
D	ML087	258	259	1000	100	Explorium K9	MN	
D	ML087	259	260	1000	100	Explorium K9	MN	
D	ML087	260	261	1000	100	Explorium K9	MN	
D	ML087	261	262	1000	100	Explorium K9	MN	
D	ML087	262	263	999	100	Explorium K9	MN	
D	ML087	263	264	941	100	Explorium K9	MN	
D	ML087	264	265	687.3	100	Explorium K9	MN	
D	ML087	265	266	426	100	Explorium K9	MN	
D	ML087	266	267	975.3	100	Explorium K9	MN	
D	ML087	267	268	665.7	100	Explorium K9	MN	
D	ML087	268	269	883	100	Explorium K9	MN	
D	ML087	269	270	816.5	100	Explorium K9	MN	
D	ML087	270	271	639.3	100	Explorium K9	MN	
D	ML087	271	272	255.6	100	Explorium K9	MN	
D	ML087	272	273	527.7	100	Explorium K9	MN	
D	ML087	273	274	436.7	100	Explorium K9	MN	
D	ML087	274	275	691	100	Explorium K9	MN	
D	ML087	275	276	543.3	100	Explorium K9	MN	
D	ML087	276	277	399.7	100	Explorium K9	MN	
D	ML087	277	278	76.5	100	Explorium K9	MN	
D	ML087	278	279	177.7	100	Explorium K9	MN	
D	ML087	279	280	339.7	100	Explorium K9	MN	
D	ML087	280	281	46.3	90	Explorium K9	MN	
D	ML087	281	282	47.8	100	Explorium K9	MN	
D	ML087	282	283	35.4	100	Explorium K9	MN	
D	ML087	283	284	0.6	100	Explorium K9	MN	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML087	284	285	102	100	Explorium K9	MN	
D	ML087	285	286	155.1	100	Explorium K9	MN	
D	ML087	286	287	23.3	100	Explorium K9	EBG	
D	ML087	287	288	1.1	100	Explorium K9	EBG	
D	ML087	288	289	92.7	100	Explorium K9	EBG	
D	ML087	289	290	22.5	100	Explorium K9	EBG	
D	ML087	290	291	151.7	100	Explorium K9	EBG	
D	ML087	291	292	238.3	100	Explorium K9	EBG	
D	ML087	292	293	2.4	100	Explorium K9	EBG	
D	ML087	293	294	2.7	100	Explorium K9	EBG	
D	ML087	294	295	280.9	100	Explorium K9	EBG	
D	ML087	295	296	50.1	100	Explorium K9	EBG	
D	ML087	296	297	20.3	100	Explorium K9	EBG	
D	ML087	297	298	14.6	100	Explorium K9	EBG	
D	ML087	298	299	26.6	100	Explorium K9	EBG	
D	ML087	299	300	118.4	100	Explorium K9	EBG	
D	ML087	300	301	50.4	100	Explorium K9	EBG	
D	ML087	301	302	113.5	100	Explorium K9	EBG	
D	ML087	302	303	255.2	100	Explorium K9	EBG	
D	ML087	303	304	18.4	100	Explorium K9	EBG	
D	ML087	304	305	79.2	100	Explorium K9	EBG	
D	ML087	305	306	68	100	Explorium K9	EBG	
D	ML087	306	307	71.2	100	Explorium K9	EBG	
D	ML087	307	308	7.2	100	Explorium K9	EBG	
D	ML087	308	309	6.3	100	Explorium K9	EBG	
D	ML087	309	310	74.8	100	Explorium K9	EBG	
D	ML087	310	311	2	100	Explorium K9	EBG	
D	ML087	311	312	2.9	100	Explorium K9	EBG	
D	ML087	312	313	48.9	100	Explorium K9	EBG	
D	ML087	313	314	0.2	100	Explorium K9	EBG	
D	ML087	314	315	0.1	100	Explorium K9	EBG	
D	ML087	315	316	-0.1	100	Explorium K9	EBG	
D	ML087	316	317	0.1	100	Explorium K9	EBG	
D	ML087	317	318	-0.1	100	Explorium K9	EBG	
D	ML087	318	319	0.1	100	Explorium K9	EBG	
D	ML087	319	320	-0.1	100	Explorium K9	EBG	
D	ML087	320	321	-0.1	100	Explorium K9	EBG	
D	ML087	321	322	-0.1	100	Explorium K9	EBG	
D	ML087	322	323	0.1	100	Explorium K9	EBG	
D	ML087	323	324	-0.1	100	Explorium K9	EBG	
D	ML087	324	325	0.1	100	Explorium K9	EBG	
D	ML087	325	326	0.1	100	Explorium K9	EBG	
D	ML087	326	327	0.1	100	Explorium K9	EBG	
D	ML087	327	328	0.1	100	Explorium K9	EBG	
D	ML087	328	329	0.1	100	Explorium K9	EBG	
D	ML087	329	330	0.1	100	Explorium K9	EBG	
D	ML087	330	331	0.1	100	Explorium K9	EBG	
D	ML087	331	332	0.1	100	Explorium K9	EBG	
D	ML087	332	333	0.1	100	Explorium K9	EBG	
D	ML087	333	334	-0.1	100	Explorium K9	EBG	
D	ML087	334	334.5	0.1	100	Explorium K9	EBG	EOH 334.5m
D	ML088	0	1	0.3	90	Explorium K9	EBG	
D	ML088	1	2	0.1	100	Explorium K9	EBG	
D	ML088	2	3	0	100	Explorium K9	EBG	
D	ML088	3	4	0.1	100	Explorium K9	EBG	
D	ML088	4	5	0.1	100	Explorium K9	EBG	
D	ML088	5	6	0.1	100	Explorium K9	EBG	
D	ML088	6	7	0	100	Explorium K9	EBG	
D	ML088	7	8	0.1	100	Explorium K9	EBG	
D	ML088	8	9	0	90	Explorium K9	EBG	
D	ML088	9	10	0.1	100	Explorium K9	EBG	
D	ML088	10	11	0.4	100	Explorium K9	EBG	
D	ML088	11	12	0.3	100	Explorium K9	EBG	
D	ML088	12	13	0.6	100	Explorium K9	EBG	
D	ML088	13	14	0.4	100	Explorium K9	EBG	
D	ML088	14	15	1.1	100	Explorium K9	EBG	
D	ML088	15	16	2.3	100	Explorium K9	EBG	
D	ML088	16	17	0.4	100	Explorium K9	EBG	
D	ML088	17	18	0.1	100	Explorium K9	EBG	
D	ML088	18	19	0.4	100	Explorium K9	EBG	
D	ML088	19	20	0.5	100	Explorium K9	EBG	
D	ML088	20	21	0.5	100	Explorium K9	EBG	
D	ML088	21	22	0.5	100	Explorium K9	EBG	
D	ML088	22	23	0.4	100	Explorium K9	EBG	
D	ML088	23	24	0.7	100	Explorium K9	EBG	
D	ML088	24	25	0.6	100	Explorium K9	EBG	
D	ML088	25	26	0.5	100	Explorium K9	EBG	
D	ML088	26	27	0.1	100	Explorium K9	EBG	
D	ML088	27	28	0.1	100	Explorium K9	EBG	
D	ML088	28	29	0.1	100	Explorium K9	EBG	
D	ML088	29	30	0	100	Explorium K9	EBG	
D	ML088	30	31	0.2	100	Explorium K9	EBG	
D	ML088	31	32	0.1	100	Explorium K9	EBG	
D	ML088	32	33	0.1	100	Explorium K9	EBG	
D	ML088	33	34	0.3	100	Explorium K9	EBG	
D	ML088	34	35	0.1	100	Explorium K9	EBG	
D	ML088	35	36	0	100	Explorium K9	EBG	
D	ML088	36	37	0.1	100	Explorium K9	EBG	
D	ML088	37	38	0.1	100	Explorium K9	EBG	
D	ML088	38	39	0.1	100	Explorium K9	EBG	
D	ML088	39	40	0.1	100	Explorium K9	EBG	
D	ML088	40	41	0	100	Explorium K9	EBG	
D	ML088	41	42	0.2	100	Explorium K9	EBG	
D	ML088	42	43	0.1	100	Explorium K9	EBG	
D	ML088	43	44	0.1	100	Explorium K9	EBG	
D	ML088	44	45	0.1	100	Explorium K9	EBG	
D	ML088	45	46	0	100	Explorium K9	EBG	
D	ML088	46	47	0	100	Explorium K9	EBG	
D	ML088	47	48	0	100	Explorium K9	EBG	
D	ML088	48	49	0	100	Explorium K9	EBG	
D	ML088	49	50	0	100	Explorium K9	EBG	
D	ML088	50	51	0	100	Explorium K9	EBG	
D	ML088	51	52	0	100	Explorium K9	EBG	
D	ML088	52	53	0	100	Explorium K9	EBG	
D	ML088	53	54	0.1	100	Explorium K9	EBG	
D	ML088	54	55	0.1	100	Explorium K9	EBG	
D	ML088	55	56	0.1	100	Explorium K9	EBG	
D	ML088	56	57	0	100	Explorium K9	EBG	
D	ML088	57	58	0	100	Explorium K9	EBG	
D	ML088	58	59	0	100	Explorium K9	EBG	
D	ML088	59	60	0.1	100	Explorium K9	EBG	
D	ML088	60	61	0.1	100	Explorium K9	EBG	
D	ML088	61	62	0	100	Explorium K9	EBG	
D	ML088	62	63	0.1	100	Explorium K9	EBG	
D	ML088	63	64	0.1	100	Explorium K9	EBG	
D	ML088	64	65	0	100	Explorium K9	EBG	
D	ML088	65	66	0.1	100	Explorium K9	EBG	
D	ML088	66	67	0.2	100	Explorium K9	EBG	
D	ML088	67	68	0	100	Explorium K9	EBG	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML088	68	69	0	100	Explorium K9	EBG	
D	ML088	69	70	0.1	100	Explorium K9	EBG	
D	ML088	70	71	0	100	Explorium K9	EBG	
D	ML088	71	72	0.1	100	Explorium K9	EBG	
D	ML088	72	73	0.1	80	Explorium K9	EBG	
D	ML088	73	74	0	80	Explorium K9	EBG	
D	ML088	74	75	0	100	Explorium K9	EBG	
D	ML088	75	76	0.1	100	Explorium K9	EBG	
D	ML088	76	77	0.1	100	Explorium K9	EBG	
D	ML088	77	78	1.7	100	Explorium K9	EBG	
D	ML088	78	79	2.6	100	Explorium K9	EBG	
D	ML088	79	80	0.5	100	Explorium K9	EBG	
D	ML088	80	81	1.2	100	Explorium K9	EBG	
D	ML088	81	82	2.1	100	Explorium K9	EBG	
D	ML088	82	83	2.4	100	Explorium K9	EBG	
D	ML088	83	84	7.3	100	Explorium K9	EBG	
D	ML088	84	85	6.8	100	Explorium K9	EBG	
D	ML088	85	86	5.6	100	Explorium K9	EBG	
D	ML088	86	87	3.3	100	Explorium K9	EBG	
D	ML088	87	88	0.6	100	Explorium K9	EBG	
D	ML088	88	89	0	100	Explorium K9	EBG	
D	ML088	89	90	3.8	70	Explorium K9	EBG	
D	ML088	90	91	5.1	100	Explorium K9	EBG	
D	ML088	91	92	3.7	100	Explorium K9	EBG	
D	ML088	92	93	2.5	100	Explorium K9	EBG	
D	ML088	93	94	4.7	100	Explorium K9	EBG	
D	ML088	94	95	1.1	100	Explorium K9	EBG	
D	ML088	95	96	4.4	100	Explorium K9	EBG	
D	ML088	96	97	7.5	100	Explorium K9	EBG	
D	ML088	97	98	10.1	100	Explorium K9	EBG	
D	ML088	98	99	12.6	100	Explorium K9	EBG	
D	ML088	99	100	638	100	Explorium K9	EBG	
D	ML088	100	101	646.3	100	Explorium K9	EBG	
D	ML088	101	102	712.3	100	Explorium K9	EBG	
D	ML088	102	103	448.9	100	Explorium K9	EBG	
D	ML088	103	104	1000	100	Explorium K9	EBG	
D	ML088	104	105	0.1	100	Explorium K9	EBG	
D	ML088	105	106	0	100	Explorium K9	EBG	
D	ML088	106	107	0.1	100	Explorium K9	EBG	
D	ML088	107	108	0	100	Explorium K9	EBG	
D	ML088	108	109	0.1	100	Explorium K9	EBG	
D	ML088	109	110	0	100	Explorium K9	EBG	
D	ML088	110	111	0	100	Explorium K9	EBG	
D	ML088	111	112	0	100	Explorium K9	EBG	
D	ML088	112	113	0	100	Explorium K9	EBG	
D	ML088	113	114	0.1	100	Explorium K9	EBG	
D	ML088	114	115	0.1	100	Explorium K9	EBG	
D	ML088	115	116	0.1	100	Explorium K9	EBG	
D	ML088	116	117	0	100	Explorium K9	EBG	
D	ML088	117	118	0.1	100	Explorium K9	EBG	
D	ML088	118	119	0	100	Explorium K9	EBG	
D	ML088	119	120	0.1	100	Explorium K9	EBG	
D	ML088	120	121	0.1	100	Explorium K9	EBG	
D	ML088	121	122	0.3	100	Explorium K9	EBG	
D	ML088	122	123	0.1	100	Explorium K9	EBG	
D	ML088	123	124	0.1	100	Explorium K9	EBG	
D	ML088	124	125	0.1	100	Explorium K9	EBG	
D	ML088	125	126	0	100	Explorium K9	EBG	
D	ML088	126	127	0.1	100	Explorium K9	EBG	
D	ML088	127	128	0.1	100	Explorium K9	EBG	
D	ML088	128	129	0.1	100	Explorium K9	EBG	
D	ML088	129	130	0.1	100	Explorium K9	EBG	
D	ML088	130	131	0	100	Explorium K9	EBG	
D	ML088	131	132	0.1	100	Explorium K9	EBG	
D	ML088	132	133	0.1	100	Explorium K9	EBG	
D	ML088	133	134	0	100	Explorium K9	EBG	
D	ML088	134	135	0	100	Explorium K9	EBG	
D	ML088	135	136	0	100	Explorium K9	EBG	
D	ML088	136	137	0.1	100	Explorium K9	EBG	
D	ML088	137	138	0.1	100	Explorium K9	EBG	
D	ML088	138	139	0.1	100	Explorium K9	EBG	
D	ML088	139	140	0	100	Explorium K9	EBG	
D	ML088	140	141	0	100	Explorium K9	EBG	
D	ML088	141	142	0	100	Explorium K9	EBG	
D	ML088	142	143	0.1	100	Explorium K9	EBG	
D	ML088	143	144	0	100	Explorium K9	EBG	
D	ML088	144	145	0	100	Explorium K9	EBG	
D	ML088	145	146	0.1	100	Explorium K9	EBG	
D	ML088	146	147	0	100	Explorium K9	EBG	
D	ML088	147	147.8	0	100	Explorium K9	EBG	EOH=147.8m
D	ML089	42	43	2.6	100	Explorium K9	NK	
D	ML089	43	44	3.4	100	Explorium K9	NK	
D	ML089	44	45	3.7	100	Explorium K9	NK	
D	ML089	45	46	4.8	100	Explorium K9	NK	
D	ML089	46	47	5.5	100	Explorium K9	NK	
D	ML089	47	48	6	95	Explorium K9	NK	
D	ML089	48	49	7.5	95	Explorium K9	NK	
D	ML089	49	50	8.7	100	Explorium K9	NK	
D	ML089	50	51	8.7	100	Explorium K9	NK	
D	ML089	51	52	8.5	100	Explorium K9	NK	
D	ML089	52	53	6.7	100	Explorium K9	NK	
D	ML089	53	54	9	100	Explorium K9	NK	
D	ML089	54	55	2.5	100	Explorium K9	NK	
D	ML089	55	56	1.5	75	Explorium K9	NK	
D	ML089	56	57	1.6	60	Explorium K9	NK	
D	ML089	57	58	5	90	Explorium K9	NK	
D	ML089	58	59	4.7	100	Explorium K9	NK	
D	ML089	59	60	2.1	100	Explorium K9	NK	
D	ML089	60	61	0.5	100	Explorium K9	NK	
D	ML089	61	62	0.5	94	Explorium K9	NK	
D	ML089	62	63	0.3	30	Explorium K9	NK	
D	ML089	63	64	0.7	50	Explorium K9	NK	
D	ML089	64	65	0.7	55	Explorium K9	NK	
D	ML089	65	66	0.5	70	Explorium K9	NK	
D	ML089	66	67	0.3	100	Explorium K9	NK	
D	ML089	67	68	0.4	80	Explorium K9	NK	
D	ML089	68	69	0.3	70	Explorium K9	NK	
D	ML089	69	70	0.3	65	Explorium K9	NK	
D	ML089	70	71	0.3	100	Explorium K9	NK	
D	ML089	71	72	0.7	85	Explorium K9	NK	
D	ML089	72	73	0.4	95	Explorium K9	NK	
D	ML089	73	74	0.4	100	Explorium K9	NK	
D	ML089	74	75	0.3	95	Explorium K9	NK	
D	ML089	75	76	0.4	100	Explorium K9	NK	
D	ML089	76	77	0.4	100	Explorium K9	NK	
D	ML089	77	78	0.3	100	Explorium K9	NK	
D	ML089	78	79	3.8	100	Explorium K9	NK	
D	ML089	79	80	0.5	100	Explorium K9	NK	
D	ML089	80	81	40.4	100	Explorium K9	NK	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML089	81	82	50.9	100	Explorium K9	NK	
D	ML089	82	83	44	100	Explorium K9	NK	
D	ML089	83	84	36.9	100	Explorium K9	NK	
D	ML089	84	85	53	100	Explorium K9	NK	
D	ML089	85	86	22.7	100	Explorium K9	NK	
D	ML089	86	87	5.4	100	Explorium K9	NK	
D	ML089	87	88	4.3	100	Explorium K9	NK	
D	ML089	88	89	11.8	100	Explorium K9	NK	
D	ML089	89	90	34.9	100	Explorium K9	NK	
D	ML089	90	91	58.4	100	Explorium K9	NK	
D	ML089	91	92	28.4	100	Explorium K9	NK	
D	ML089	92	93	9.8	100	Explorium K9	NK	
D	ML089	93	94	3	100	Explorium K9	NK	
D	ML089	94	95	0.6	100	Explorium K9	NK	
D	ML089	95	96	1.3	100	Explorium K9	NK	
D	ML089	96	97	2	100	Explorium K9	NK	
D	ML089	97	98	10	100	Explorium K9	NK	
D	ML089	98	99	3.6	100	Explorium K9	NK	
D	ML089	99	100	0.6	100	Explorium K9	NK	
D	ML089	100	101	13.7	100	Explorium K9	NK	
D	ML089	101	102	41.4	100	Explorium K9	NK	
D	ML089	102	103	67.8	100	Explorium K9	NK	
D	ML089	103	104	73	100	Explorium K9	NK	
D	ML089	104	105	77.2	100	Explorium K9	NK	
D	ML089	105	106	64.5	100	Explorium K9	NK	
D	ML089	106	107	83.4	100	Explorium K9	NK	
D	ML089	107	108	73.6	100	Explorium K9	NK	
D	ML089	108	109	75.1	100	Explorium K9	NK	
D	ML089	109	110	66.8	100	Explorium K9	NK	
D	ML089	110	111	75	100	Explorium K9	NK	
D	ML089	111	112	55.9	100	Explorium K9	NK	
D	ML089	112	113	59.4	100	Explorium K9	NK	
D	ML089	113	114	25.7	100	Explorium K9	NK	
D	ML089	114	115	13.1	100	Explorium K9	NK	
D	ML089	115	116	11.9	100	Explorium K9	NK	
D	ML089	116	117	48	100	Explorium K9	NK	
D	ML089	117	118	104.1	100	Explorium K9	NK	
D	ML089	118	119	73.3	70	Explorium K9	NK	
D	ML089	119	120	60.4	100	Explorium K9	NK	
D	ML089	120	121	40.9	100	Explorium K9	NK	
D	ML089	121	122	73.3	100	Explorium K9	NK	
D	ML089	122	123	82.3	100	Explorium K9	NK	
D	ML089	123	124	66.9	100	Explorium K9	NK	
D	ML089	124	125	83.9	100	Explorium K9	NK	
D	ML089	125	126	35.4	100	Explorium K9	NK	
D	ML089	126	127	38.7	100	Explorium K9	NK	
D	ML089	127	128	84	100	Explorium K9	NK	
D	ML089	128	129	94.3	100	Explorium K9	EBG	
D	ML089	129	130	63.3	100	Explorium K9	EBG	
D	ML089	130	131	78.4	100	Explorium K9	EBG	
D	ML089	131	132	62.4	100	Explorium K9	EBG	
D	ML089	132	133	84.7	100	Explorium K9	EBG	
D	ML089	133	134	35.8	70	Explorium K9	EBG	
D	ML089	134	135	1.7	70	Explorium K9	EBG	
D	ML089	135	136	0.1	70	Explorium K9	EBG	
D	ML089	136	137	44.6	100	Explorium K9	EBG	
D	ML089	137	138	83.6	100	Explorium K9	EBG	
D	ML089	138	139	74.4	100	Explorium K9	EBG	
D	ML089	139	140	82.9	100	Explorium K9	EBG	
D	ML089	140	141	70.2	100	Explorium K9	EBG	
D	ML089	141	142	93	100	Explorium K9	EBG	
D	ML089	142	143	68.8	100	Explorium K9	EBG	
D	ML089	143	144	74.3	100	Explorium K9	EBG	
D	ML089	144	145	76.5	100	Explorium K9	EBG	
D	ML089	145	146	67.1	100	Explorium K9	EBG	
D	ML089	146	147	18.1	100	Explorium K9	EBG	
D	ML089	147	148	7.4	100	Explorium K9	EBG	
D	ML089	148	149	18.1	100	Explorium K9	EBG	
D	ML089	149	150	24.7	100	Explorium K9	EBG	
D	ML089	150	151	37.5	100	Explorium K9	EBG	
D	ML089	151	152	58	100	Explorium K9	EBG	
D	ML089	152	153	61.6	100	Explorium K9	EBG	
D	ML089	153	154	63	100	Explorium K9	EBG	
D	ML089	154	155	78.5	100	Explorium K9	EBG	
D	ML089	155	156	73.7	100	Explorium K9	EBG	
D	ML089	156	157	94.7	100	Explorium K9	EBG	
D	ML089	157	158	80.7	100	Explorium K9	EBG	
D	ML089	158	159	36.5	100	Explorium K9	EBG	
D	ML089	159	160	8.4	100	Explorium K9	EBG	
D	ML089	160	161	1.5	100	Explorium K9	EBG	
D	ML089	161	162	0.7	100	Explorium K9	EBG	
D	ML089	162	163	19.8	100	Explorium K9	EBG	
D	ML089	163	164	60.2	100	Explorium K9	EBG	
D	ML089	164	165	78.1	100	Explorium K9	EBG	
D	ML089	165	166	94.7	100	Explorium K9	EBG	
D	ML089	166	167	69.9	100	Explorium K9	EBG	
D	ML089	167	168	83.4	100	Explorium K9	EBG	
D	ML089	168	169	69.9	100	Explorium K9	EBG	
D	ML089	169	170	54.8	100	Explorium K9	EBG	
D	ML089	170	171	100.3	100	Explorium K9	EBG	
D	ML089	171	172	99.4	85	Explorium K9	NK	
D	ML089	172	173	81.1	85	Explorium K9	NK	
D	ML089	173	174	43.2	100	Explorium K9	NK	
D	ML089	174	175	41.8	100	Explorium K9	NK	
D	ML089	175	176	71.2	90	Explorium K9	NK	
D	ML089	176	177	63.1	80	Explorium K9	NK	
D	ML089	177	178	47.8	85	Explorium K9	NK	
D	ML089	178	179	32.3	100	Explorium K9	NK	
D	ML089	179	180	37.7	100	Explorium K9	NK	
D	ML089	180	181	40	100	Explorium K9	NK	
D	ML089	181	182	34.9	100	Explorium K9	NK	
D	ML089	182	183	59.4	70	Explorium K9	NK	
D	ML089	183	184	100.2	95	Explorium K9	NK	
D	ML089	184	185	57.6	100	Explorium K9	NK	
D	ML089	185	186	53.7	90	Explorium K9	NK	
D	ML089	186	187	81.2	90	Explorium K9	NK	
D	ML089	187	188	37.3	75	Explorium K9	NK	
D	ML089	188	189	28.7	65	Explorium K9	NK	
D	ML089	189	190	55.3	95	Explorium K9	NK	
D	ML089	190	191	43.6	100	Explorium K9	NK	
D	ML089	191	192	71.3	85	Explorium K9	NK	
D	ML089	192	193	39.8	80	Explorium K9	NK	
D	ML089	193	194	30.9	100	Explorium K9	NK	
D	ML089	194	195	23.4	100	Explorium K9	NK	
D	ML089	195	196	44.5	100	Explorium K9	NK	
D	ML089	196	197	47	100	Explorium K9	NK	
D	ML089	197	198	39.4	100	Explorium K9	NK	
D	ML089	198	199	6	100	Explorium K9	NK	
D	ML089	199	200	2.1	95	Explorium K9	NK	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML089	200	201	0.6	30	Explorium K9	NK	
D	ML089	201	202	0.5	55	Explorium K9	NK	
D	ML089	202	203	0.3	70	Explorium K9	NK	
D	ML089	203	204	0.3	100	Explorium K9	NK	
D	ML089	204	205	0.2	90	Explorium K9	NK	
D	ML089	205	206	0.3	100	Explorium K9	NK	
D	ML089	206	207	0.4	80	Explorium K9	NK	
D	ML089	207	208	0.3	80	Explorium K9	NK	
D	ML089	208	209	0.4	90	Explorium K9	NK	
D	ML089	209	210	0.4	60	Explorium K9	NK	
D	ML089	210	211	0.3	85	Explorium K9	NK	
D	ML089	211	212	0.2	100	Explorium K9	NK	
D	ML089	212	213	0.3	100	Explorium K9	NK	
D	ML089	213	214	0.4	60	Explorium K9	NK	
D	ML089	214	215	67.1	100	Explorium K9	NK	
D	ML089	215	216	192.2	100	Explorium K9	NK	
D	ML089	216	217	501	100	Explorium K9	NK	
D	ML089	217	218	661.3	100	Explorium K9	NK	
D	ML089	218	219	715	90	Explorium K9	NK	
D	ML089	219	220	646.7	95	Explorium K9	NK	
D	ML089	220	221	187	70	Explorium K9	NK	
D	ML089	221	222	104.1	95	Explorium K9	NK	
D	ML089	222	223	0.1	80	Explorium K9	NK	
D	ML089	223	224	-0.1	90	Explorium K9	NK	
D	ML089	224	225	-0.1	100	Explorium K9	NK	
D	ML089	225	226	0.1	50	Explorium K9	NK	
D	ML089	226	227	0.1	75	Explorium K9	NK	
D	ML089	227	228	0.1	85	Explorium K9	NK	
D	ML089	228	229	-0.1	85	Explorium K9	NK	
D	ML089	229	230	0.1	95	Explorium K9	NK	
D	ML089	230	231	0.2	100	Explorium K9	NK	
D	ML089	231	232	2.6	100	Explorium K9	NK	
D	ML089	232	233	1.9	100	Explorium K9	NK	
D	ML089	233	234	0.5	95	Explorium K9	NK	
D	ML089	234	235	0.6	100	Explorium K9	NK	
D	ML089	235	236	0.5	95	Explorium K9	NK	
D	ML089	236	237	0.4	90	Explorium K9	NK	
D	ML089	237	238	1.7	100	Explorium K9	NK	
D	ML089	238	239	0.5	95	Explorium K9	NK	
D	ML089	239	240	0.3	100	Explorium K9	NK	
D	ML089	240	241	0.4	100	Explorium K9	NK	
D	ML089	241	242	0.4	85	Explorium K9	NK	
D	ML089	242	243	0.6	95	Explorium K9	NK	
D	ML089	243	244	0.4	95	Explorium K9	NK	
D	ML089	244	245	0.4	100	Explorium K9	NK	
D	ML089	245	246	0.4	95	Explorium K9	NK	
D	ML089	246	247	0.4	100	Explorium K9	NK	
D	ML089	247	248	0.4	100	Explorium K9	NK	
D	ML089	248	249	0.4	90	Explorium K9	NK	
D	ML089	249	250	19.2	75	Explorium K9	NK	
D	ML089	250	251	7.9	100	Explorium K9	NK	
D	ML089	251	252	0.2	100	Explorium K9	NK	
D	ML089	252	253	0.1	100	Explorium K9	NK	
D	ML089	253	254	0.1	100	Explorium K9	NK	
D	ML089	254	255	0.1	100	Explorium K9	NK	
D	ML089	255	256	0.1	85	Explorium K9	NK	
D	ML089	256	257	0.1	85	Explorium K9	NK	
D	ML089	257	258	0.1	97	Explorium K9	NK	
D	ML089	258	259	0.1	100	Explorium K9	NK	
D	ML089	259	260	-0.1	100	Explorium K9	NK	
D	ML089	260	261	0.1	100	Explorium K9	NK	
D	ML089	261	262	0.1	100	Explorium K9	NK	
D	ML089	262	263	0.1	100	Explorium K9	NK	
D	ML089	263	264	0.1	100	Explorium K9	NK	
D	ML089	264	265	0.1	95	Explorium K9	NK	
D	ML089	265	266	0.1	95	Explorium K9	NK	
D	ML089	266	267	0.1	100	Explorium K9	NK	
D	ML089	267	268	0.1	100	Explorium K9	NK	
D	ML089	268	269	0.1	100	Explorium K9	NK	
D	ML089	269	270	0.1	100	Explorium K9	NK	
D	ML089	270	271	0.3	100	Explorium K9	NK	
D	ML089	271	272	0.1	100	Explorium K9	NK	
D	ML089	272	273	0.1	95	Explorium K9	NK	
D	ML089	273	274	0.1	95	Explorium K9	NK	
D	ML089	274	275	0.1	100	Explorium K9	NK	
D	ML089	275	276	0.1	75	Explorium K9	NK	
D	ML089	276	277	-0.1	100	Explorium K9	NK	
D	ML089	277	278	1.5	95	Explorium K9	NK	
D	ML089	278	279	0.1	85	Explorium K9	NK	
D	ML089	279	280	-0.1	80	Explorium K9	NK	
D	ML089	280	281	0.1	100	Explorium K9	NK	
D	ML089	281	282	0.1	100	Explorium K9	NK	
D	ML089	282	283	-0.1	95	Explorium K9	NK	
D	ML089	283	284	0.1	100	Explorium K9	NK	
D	ML089	284	285	0.1	95	Explorium K9	NK	
D	ML089	285	286	0.1	100	Explorium K9	NK	
D	ML089	286	287	-0.1	100	Explorium K9	NK	
D	ML089	287	288	0.1	100	Explorium K9	NK	
D	ML089	288	289	0.1	100	Explorium K9	NK	
D	ML089	289	290	-0.1	100	Explorium K9	NK	
D	ML089	290	291	0.1	100	Explorium K9	NK	
D	ML089	291	292	0.1	95	Explorium K9	NK	
D	ML089	292	293	0.1	100	Explorium K9	NK	
D	ML089	293	294	0.1	97	Explorium K9	NK	
D	ML089	294	295	-0.1	98	Explorium K9	NK	
D	ML089	295	296.1	-0.1	85	Explorium K9	NK	EOH=296.1m
D	ML090	61	62	3.9	93	Explorium K9	CH	
D	ML090	62	63	4.6	96	Explorium K9	CH	
D	ML090	63	64	7.3	98	Explorium K9	CH	
D	ML090	64	65	10.7	100	Explorium K9	CH	
D	ML090	65	66	12.9	96	Explorium K9	CH	
D	ML090	66	67	14.5	99	Explorium K9	CH	
D	ML090	67	68	22.1	100	Explorium K9	CH	
D	ML090	68	69	1.8	82	Explorium K9	CH	
D	ML090	69	70	1	65	Explorium K9	CH	
D	ML090	70	71	2.6	90	Explorium K9	CH	
D	ML090	71	72	0.7	100	Explorium K9	CH	
D	ML090	72	73	0.4	100	Explorium K9	CH	
D	ML090	73	74	0.5	100	Explorium K9	CH	
D	ML090	74	75	0.3	90	Explorium K9	CH	
D	ML090	75	76	0.4	90	Explorium K9	CH	
D	ML090	76	77	0.3	95	Explorium K9	CH	
D	ML090	77	78	0.3	100	Explorium K9	CH	
D	ML090	78	79	0.4	100	Explorium K9	CH	
D	ML090	79	80	0.4	100	Explorium K9	CH	
D	ML090	80	81	0.4	100	Explorium K9	CH	
D	ML090	81	82	0.4	100	Explorium K9	CH	
D	ML090	82	83	0.5	100	Explorium K9	CH	
D	ML090	83	84	0.3	100	Explorium K9	CH	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML090	84	85	0.2	100	Explorium K9	CH	
D	ML090	85	86	0.5	100	Explorium K9	CH	
D	ML090	86	87	0.4	95	Explorium K9	CH	
D	ML090	87	88	0.3	100	Explorium K9	CH	
D	ML090	88	89	0.3	100	Explorium K9	CH	
D	ML090	89	90	0.4	100	Explorium K9	CH	
D	ML090	90	91	0.3	100	Explorium K9	CH	
D	ML090	91	92	0.4	100	Explorium K9	CH	
D	ML090	92	93	0.6	100	Explorium K9	CH	
D	ML090	93	94	0.3	95	Explorium K9	CH	
D	ML090	94	95	0.4	100	Explorium K9	CH	
D	ML090	95	96	0.4	100	Explorium K9	CH	
D	ML090	96	97	0.4	100	Explorium K9	CH	
D	ML090	97	98	0.1	100	Explorium K9	CH	
D	ML090	98	99	0	90	Explorium K9	CH	
D	ML090	99	100	0.4	100	Explorium K9	CH	
D	ML090	100	101	0.3	100	Explorium K9	CH	
D	ML090	101	102	0.3	100	Explorium K9	CH	
D	ML090	102	103	0.4	100	Explorium K9	CH	
D	ML090	103	104	0.5	100	Explorium K9	CH	
D	ML090	104	105	0.4	100	Explorium K9	CH	
D	ML090	105	106	6.4	100	Explorium K9	CH	
D	ML090	106	107	20	100	Explorium K9	CH	
D	ML090	107	108	19.4	100	Explorium K9	CH	
D	ML090	108	109	63.4	100	Explorium K9	CH	
D	ML090	109	110	71.4	100	Explorium K9	CH	
D	ML090	110	111	73.8	100	Explorium K9	CH	
D	ML090	111	112	24.9	100	Explorium K9	CH	
D	ML090	112	113	66.4	100	Explorium K9	CH	
D	ML090	113	114	95.4	100	Explorium K9	CH	
D	ML090	114	115	80.1	100	Explorium K9	CH	
D	ML090	115	116	64.3	100	Explorium K9	CH	
D	ML090	116	117	83.2	100	Explorium K9	CH	
D	ML090	117	118	66.2	100	Explorium K9	CH	
D	ML090	118	119	59.1	100	Explorium K9	CH	
D	ML090	119	120	76	100	Explorium K9	CH	
D	ML090	120	121	76.4	100	Explorium K9	CH	
D	ML090	121	122	76.9	100	Explorium K9	CH	
D	ML090	122	123	77.5	100	Explorium K9	CH	
D	ML090	123	124	63.2	100	Explorium K9	CH	
D	ML090	124	125	58.5	100	Explorium K9	CH	
D	ML090	125	126	57.9	100	Explorium K9	CH	
D	ML090	126	127	80.4	100	Explorium K9	CH	
D	ML090	127	128	71.5	100	Explorium K9	CH	
D	ML090	128	129	84.3	100	Explorium K9	CH	
D	ML090	129	130	71	100	Explorium K9	CH	
D	ML090	130	131	61.8	100	Explorium K9	CH	
D	ML090	131	132	93.5	100	Explorium K9	CH	
D	ML090	132	133	59	100	Explorium K9	CH	
D	ML090	133	134	82	100	Explorium K9	CH	
D	ML090	134	135	75	100	Explorium K9	CH	
D	ML090	135	136	93.2	100	Explorium K9	CH	
D	ML090	136	137	63.9	100	Explorium K9	CH	
D	ML090	137	138	94.4	100	Explorium K9	CH	
D	ML090	138	139	82.9	100	Explorium K9	CH	
D	ML090	139	140	107	100	Explorium K9	CH	
D	ML090	140	141	98.2	100	Explorium K9	CH	
D	ML090	141	142	21.1	100	Explorium K9	CH	
D	ML090	142	143	55.3	100	Explorium K9	CH	
D	ML090	143	144	72.9	100	Explorium K9	CH	
D	ML090	144	145	12.3	100	Explorium K9	CH	
D	ML090	145	146	57.2	100	Explorium K9	CH	
D	ML090	146	147	39.4	100	Explorium K9	CH	
D	ML090	147	148	60.7	100	Explorium K9	CH	
D	ML090	148	149	70.2	100	Explorium K9	CH	
D	ML090	149	150	71.8	100	Explorium K9	CH	
D	ML090	150	151	100.1	100	Explorium K9	CH	
D	ML090	151	152	75.1	100	Explorium K9	CH	
D	ML090	152	153	96.9	100	Explorium K9	CH	
D	ML090	153	154	0	100	Explorium K9	CH	
D	ML090	154	155	35.7	100	Explorium K9	CH	
D	ML090	155	156	3.5	100	Explorium K9	CH	
D	ML090	156	157	3.6	100	Explorium K9	CH	
D	ML090	157	158	1.2	100	Explorium K9	CH	
D	ML090	158	159	9.2	100	Explorium K9	CH	
D	ML090	159	160	51.7	100	Explorium K9	CH	
D	ML090	160	161	105.3	100	Explorium K9	CH	
D	ML090	161	162	99	100	Explorium K9	CH	
D	ML090	162	163	85.7	100	Explorium K9	CH	
D	ML090	163	164	74.6	85	Explorium K9	CH	
D	ML090	164	165	17.1	90	Explorium K9	CH	
D	ML090	165	166	0	100	Explorium K9	CH	
D	ML090	166	167	0	96	Explorium K9	CH	
D	ML090	167	168	52.1	80	Explorium K9	CH	
D	ML090	168	169	104.8	50	Explorium K9	CH	
D	ML090	169	170	53.8	80	Explorium K9	CH	
D	ML090	170	171	51.7	100	Explorium K9	CH	
D	ML090	171	172	55.6	97	Explorium K9	CH	
D	ML090	172	173	60.4	85	Explorium K9	CH	
D	ML090	173	174	43.5	59	Explorium K9	CH	
D	ML090	174	175	57.5	95	Explorium K9	CH	
D	ML090	175	176	53.4	97	Explorium K9	CH	
D	ML090	176	177	83	100	Explorium K9	CH	
D	ML090	177	178	89.7	86	Explorium K9	CH	
D	ML090	178	179	39	87	Explorium K9	CH	
D	ML090	179	180	49.5	92	Explorium K9	CH	
D	ML090	180	181	59.3	67	Explorium K9	CH	
D	ML090	181	182	58.7	97	Explorium K9	CH	
D	ML090	182	183	31	68	Explorium K9	CH	
D	ML090	183	184	6.1	100	Explorium K9	CH	
D	ML090	184	185	1.8	77	Explorium K9	CH	
D	ML090	185	186	1.4	55	Explorium K9	CH	
D	ML090	186	187	0.6	15	Explorium K9	CH	
D	ML090	187	188	0	32	Explorium K9	CH	
D	ML090	188	189	0.1	38	Explorium K9	CH	
D	ML090	189	190	0.1	17	Explorium K9	CH	
D	ML090	190	191	0.3	66	Explorium K9	CH	
D	ML090	191	192	0.2	79	Explorium K9	CH	
D	ML090	192	193	0.6	28	Explorium K9	CH	
D	ML090	193	194	0.1	65	Explorium K9	CH	
D	ML090	194	195	0.3	43	Explorium K9	CH	
D	ML090	195	196	0.1	40	Explorium K9	CH	
D	ML090	196	197	0.1	68	Explorium K9	CH	
D	ML090	197	198	0.3	95	Explorium K9	CH	
D	ML090	198	199	0.4	70	Explorium K9	CH	
D	ML090	199	200	0.1	48	Explorium K9	CH	
D	ML090	200	201	0.5	80	Explorium K9	CH	
D	ML090	201	202	1.6	90	Explorium K9	CH	
D	ML090	202	203	0.2	75	Explorium K9	CH	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML090	203	204	14.7	80	Explorium K9	CH	
D	ML090	204	205	4.1	52	Explorium K9	CH	
D	ML090	205	206	0.3	67	Explorium K9	CH	
D	ML090	206	207	0.8	66	Explorium K9	CH	
D	ML090	207	208	0.6	68	Explorium K9	CH	
D	ML090	208	209	0.5	88	Explorium K9	CH	
D	ML090	209	210	0.3	90	Explorium K9	CH	
D	ML090	210	211	0.1	95	Explorium K9	CH	
D	ML090	211	212	0.1	24	Explorium K9	CH	
D	ML090	212	213	0.4	55	Explorium K9	CH	
D	ML090	213	214	0.3	77	Explorium K9	CH	
D	ML090	214	215	1.6	86	Explorium K9	CH	
D	ML090	215	216	0.2	90	Explorium K9	CH	
D	ML090	216	217	0.3	83	Explorium K9	CH	
D	ML090	217	218	1.2	65	Explorium K9	CH	
D	ML090	218	219	0.3	80	Explorium K9	CH	
D	ML090	219	220	0.4	78	Explorium K9	CH	
D	ML090	220	221	0.1	33	Explorium K9	CH	
D	ML090	221	222	0.1	66	Explorium K9	CH	
D	ML090	222	223	0.3	70	Explorium K9	CH	
D	ML090	223	224	7.4	45	Explorium K9	CH	
D	ML090	224	225	0.8	38	Explorium K9	CH	
D	ML090	225	226	3.2	75	Explorium K9	CH	
D	ML090	226	227	5.2	68	Explorium K9	CH	
D	ML090	227	228	12.9	36	Explorium K9	CH	
D	ML090	228	229	45	35	Explorium K9	CH	
D	ML090	229	230	35.6	60	Explorium K9	CH	
D	ML090	230	231	56.4	45	Explorium K9	CH	
D	ML090	231	232	50.4	55	Explorium K9	CH	
D	ML090	232	233	61.2	38	Explorium K9	CH	
D	ML090	233	234	73	95	Explorium K9	CH	
D	ML090	234	235	13	55	Explorium K9	CH	
D	ML090	235	236	18.9	58	Explorium K9	CH	
D	ML090	236	237	54.5	70	Explorium K9	CH	
D	ML090	237	238	39.8	60	Explorium K9	CH	
D	ML090	238	239	0.9	60	Explorium K9	CH	
D	ML090	239	240	8.3	63	Explorium K9	CH	
D	ML090	240	241	0.7	35	Explorium K9	CH	
D	ML090	241	242	1.5	75	Explorium K9	CH	
D	ML090	242	243	1.8	79	Explorium K9	CH	
D	ML090	243	244	0.7	90	Explorium K9	CH	
D	ML090	244	245	0.4	60	Explorium K9	CH	
D	ML090	245	246	1	100	Explorium K9	CH	
D	ML090	246	247	0.6	100	Explorium K9	CH	
D	ML090	247	248	1	87	Explorium K9	CH	
D	ML090	248	249	1.7	79	Explorium K9	CH	
D	ML090	249	250	0.6	87	Explorium K9	CH	
D	ML090	250	251	0.7	80	Explorium K9	CH	
D	ML090	251	252	1.2	85	Explorium K9	CH	
D	ML090	252	253	0.3	97	Explorium K9	CH	
D	ML090	253	254	1	87	Explorium K9	CH	
D	ML090	254	255	3.5	85	Explorium K9	CH	
D	ML090	255	256	0.7	100	Explorium K9	CH	
D	ML090	256	257	0.3	100	Explorium K9	GB	
D	ML090	257	258	0.3	100	Explorium K9	GB	
D	ML090	258	259	0.1	100	Explorium K9	GB	
D	ML090	259	260	0.2	90	Explorium K9	GB	
D	ML090	260	261	0.4	100	Explorium K9	GB	
D	ML090	261	262	0.2	87	Explorium K9	GB	
D	ML090	262	263	0.2	40	Explorium K9	GB	
D	ML090	263	264	0.4	65	Explorium K9	GB	
D	ML090	264	265	307.4	100	Explorium K9	GB	
D	ML090	265	266	577.7	93	Explorium K9	GB	
D	ML090	266	267	634.7	93	Explorium K9	GB	
D	ML090	267	268	398.7	98	Explorium K9	GB	
D	ML090	268	269	375	95	Explorium K9	GB	
D	ML090	269	270	560	96	Explorium K9	GB	
D	ML090	270	271	417.7	96	Explorium K9	GB	
D	ML090	271	272	498.7	100	Explorium K9	GB	
D	ML090	272	273	121.5	97	Explorium K9	GB	
D	ML090	273	274	474.1	95	Explorium K9	GB	
D	ML090	274	275	246.7	95	Explorium K9	GB	
D	ML090	275	276	485	97	Explorium K9	GB	
D	ML090	276	277	40.9	94	Explorium K9	GB	
D	ML090	277	278	9.8	100	Explorium K9	GB	
D	ML090	278	279	81.8	100	Explorium K9	GB	
D	ML090	279	280	32.2	100	Explorium K9	GB	
D	ML090	280	281	199.2	100	Explorium K9	GB	
D	ML090	281	282	62.9	100	Explorium K9	GB	
D	ML090	282	283	95	100	Explorium K9	GB	
D	ML090	283	284	0	100	Explorium K9	GB	
D	ML090	284	285	6.2	97	Explorium K9	GB	
D	ML090	285	286	144.9	94	Explorium K9	GB	
D	ML090	286	287	27.6	100	Explorium K9	GB	
D	ML090	287	288	118.2	100	Explorium K9	GB	
D	ML090	288	289	107.3	100	Explorium K9	GB	
D	ML090	289	290	5.7	100	Explorium K9	GB	
D	ML090	290	291	121.9	100	Explorium K9	GB	
D	ML090	291	292	0.6	98	Explorium K9	GB	
D	ML090	292	293	143.9	100	Explorium K9	GB	
D	ML090	293	294	105.3	100	Explorium K9	GB	
D	ML090	294	295	61.2	100	Explorium K9	GB	
D	ML090	295	296	53.9	100	Explorium K9	GB	
D	ML090	296	297	63.3	100	Explorium K9	GB	
D	ML090	297	298	261.2	98	Explorium K9	GB	
D	ML090	298	299	5.6	100	Explorium K9	GB	
D	ML090	299	300	2.9	100	Explorium K9	GB	
D	ML090	300	301	33.7	100	Explorium K9	GB	
D	ML090	301	302	41.1	100	Explorium K9	GB	
D	ML090	302	303	0	100	Explorium K9	GB	
D	ML090	303	304	0	100	Explorium K9	GB	
D	ML090	304	305	0	97	Explorium K9	GB	
D	ML090	305	306	0	100	Explorium K9	GB	
D	ML090	306	307	0.1	99	Explorium K9	GB	
D	ML090	307	308	0.1	100	Explorium K9	GB	
D	ML090	308	309	0.1	100	Explorium K9	GB	
D	ML090	309	310	0	100	Explorium K9	GB	
D	ML090	310	311	0	100	Explorium K9	GB	
D	ML090	311	312	0	100	Explorium K9	GB	
D	ML090	312	313	0.1	97	Explorium K9	GB	
D	ML090	313	314	0.1	100	Explorium K9	GB	
D	ML090	314	315	0	96	Explorium K9	GB	
D	ML090	315	316	0	100	Explorium K9	GB	
D	ML090	316	317	0	100	Explorium K9	GB	
D	ML090	317	318	0.1	97	Explorium K9	GB	
D	ML090	318	319	0	100	Explorium K9	GB	
D	ML090	319	320	0.1	100	Explorium K9	GB	
D	ML090	320	321	0	100	Explorium K9	GB	
D	ML090	321	322	0	100	Explorium K9	GB	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML090	322	323	0	98	Explorium K9	GB	
D	ML090	323	324	0.1	97	Explorium K9	GB	
D	ML090	324	325	0	100	Explorium K9	GB	
D	ML090	325	326	0	100	Explorium K9	GB	
D	ML090	326	326.6	0	60	Explorium K9	GB	EOH=326.6m
D	ML091	6	7	0.4	70	Explorium K9	EG	
D	ML091	7	8	0.3	90	Explorium K9	EG	
D	ML091	8	9	0.3	100	Explorium K9	EG	
D	ML091	9	10	4.9	100	Explorium K9	EG	
D	ML091	10	11	38.1	100	Explorium K9	EG	
D	ML091	11	12	54.9	100	Explorium K9	EG	
D	ML091	12	13	54.2	100	Explorium K9	EG	
D	ML091	13	14	56.3	100	Explorium K9	EG	
D	ML091	14	15	47.7	100	Explorium K9	EG	
D	ML091	15	16	64.9	100	Explorium K9	EG	
D	ML091	16	17	66.3	90	Explorium K9	EG	
D	ML091	17	18	70.7	100	Explorium K9	EG	
D	ML091	18	19	57.9	100	Explorium K9	EG	
D	ML091	19	20	57.8	90	Explorium K9	EG	
D	ML091	20	21	83.9	90	Explorium K9	EG	
D	ML091	21	22	99.2	100	Explorium K9	EG	
D	ML091	22	23	102	100	Explorium K9	EG	
D	ML091	23	24	92.1	100	Explorium K9	EG	
D	ML091	24	25	89	100	Explorium K9	EG	
D	ML091	25	26	82.6	100	Explorium K9	EG	
D	ML091	26	27	97.9	100	Explorium K9	EG	
D	ML091	27	28	56.4	100	Explorium K9	EG	
D	ML091	28	29	21.2	100	Explorium K9	EG	
D	ML091	29	30	0.4	100	Explorium K9	EG	
D	ML091	30	31	0.4	100	Explorium K9	EG	
D	ML091	31	32	0.4	100	Explorium K9	EG	
D	ML091	32	33	0.4	100	Explorium K9	EG	
D	ML091	33	34	0.3	100	Explorium K9	EG	
D	ML091	34	35	0.5	100	Explorium K9	EG	
D	ML091	35	36	0.4	100	Explorium K9	EG	
D	ML091	36	37	0.5	100	Explorium K9	EG	
D	ML091	37	38	0.5	100	Explorium K9	EG	
D	ML091	38	39	0.2	100	Explorium K9	EG	
D	ML091	39	40	0.3	100	Explorium K9	EG	
D	ML091	40	41	0.4	100	Explorium K9	EG	
D	ML091	41	42	0.5	100	Explorium K9	EG	
D	ML091	42	43	0.4	90	Explorium K9	EG	
D	ML091	43	44	0.4	100	Explorium K9	EG	
D	ML091	44	45	0.6	100	Explorium K9	EG	
D	ML091	45	46	0.5	100	Explorium K9	EG	
D	ML091	46	47	1.6	100	Explorium K9	EG	
D	ML091	47	48	2	100	Explorium K9	EG	
D	ML091	48	49	2.6	100	Explorium K9	EG	
D	ML091	49	50	3	100	Explorium K9	EG	
D	ML091	50	51	2.7	100	Explorium K9	EG	
D	ML091	51	52	1.4	98	Explorium K9	WC	
D	ML091	52	53	0.6	100	Explorium K9	WC	
D	ML091	53	54	0.6	99	Explorium K9	WC	
D	ML091	54	55	0.9	100	Explorium K9	WC	
D	ML091	55	56	6.7	100	Explorium K9	WC	
D	ML091	56	57	7.4	100	Explorium K9	WC	
D	ML091	57	58	7.2	100	Explorium K9	WC	
D	ML091	58	59	8.6	100	Explorium K9	WC	
D	ML091	59	60	5.7	100	Explorium K9	WC	
D	ML091	60	61	2.3	100	Explorium K9	WC	
D	ML091	61	62	4.6	100	Explorium K9	WC	
D	ML091	62	63	6.7	97	Explorium K9	WC	
D	ML091	63	64	3.5	91	Explorium K9	WC	
D	ML091	64	65	6.7	100	Explorium K9	WC	
D	ML091	65	66	6.4	100	Explorium K9	WC	
D	ML091	66	67	3.1	95	Explorium K9	WC	
D	ML091	67	68	3.1	91	Explorium K9	WC	
D	ML091	68	69	2	100	Explorium K9	WC	
D	ML091	69	70	3.2	100	Explorium K9	WC	
D	ML091	70	71	3.1	100	Explorium K9	WC	
D	ML091	71	72	3.7	100	Explorium K9	WC	
D	ML091	72	73	4.6	100	Explorium K9	WC	
D	ML091	73	74	1	95	Explorium K9	WC	
D	ML091	74	75	1.1	89	Explorium K9	WC	
D	ML091	75	76	1.2	100	Explorium K9	WC	
D	ML091	76	77	0.5	100	Explorium K9	WC	
D	ML091	77	78	0.6	98	Explorium K9	WC	
D	ML091	78	79	0.6	100	Explorium K9	WC	
D	ML091	79	80	0.4	100	Explorium K9	WC	
D	ML091	80	81	0.4	100	Explorium K9	WC	
D	ML091	81	82	1.4	95	Explorium K9	WC	
D	ML091	82	83	1.1	80	Explorium K9	WC	
D	ML091	83	84	4.1	97	Explorium K9	WC	
D	ML091	84	85	4.6	100	Explorium K9	WC	
D	ML091	85	86	5.4	100	Explorium K9	WC	
D	ML091	86	87	20.4	100	Explorium K9	WC	
D	ML091	87	88	2.3	81	Explorium K9	WC	
D	ML091	88	89	1.9	91	Explorium K9	WC	
D	ML091	89	90	0.2	95	Explorium K9	WC	
D	ML091	90	91	0.8	100	Explorium K9	WC	
D	ML091	91	92	0.3	100	Explorium K9	WC	
D	ML091	92	93	0.8	70	Explorium K9	WC	
D	ML091	93	94	0.5	95	Explorium K9	WC	
D	ML091	94	95	0.5	98	Explorium K9	WC	
D	ML091	95	96	0.5	91	Explorium K9	WC	
D	ML091	96	97	0.4	97	Explorium K9	WC	
D	ML091	97	98	0.5	96	Explorium K9	WC	
D	ML091	98	99	0.5	100	Explorium K9	WC	
D	ML091	99	100	0.6	100	Explorium K9	WC	
D	ML091	100	101	0.6	100	Explorium K9	WC	
D	ML091	101	102	0.6	100	Explorium K9	WC	
D	ML091	102	103	0.4	98	Explorium K9	WC	
D	ML091	103	104	0.5	100	Explorium K9	WC	
D	ML091	104	105	0.3	79	Explorium K9	WC	
D	ML091	105	106	0.4	96	Explorium K9	WC	
D	ML091	106	107	0.5	95	Explorium K9	WC	
D	ML091	107	108	0.5	90	Explorium K9	WC	
D	ML091	108	109	0.5	100	Explorium K9	WC	
D	ML091	109	110	0.5	100	Explorium K9	WC	
D	ML091	110	111	0.5	100	Explorium K9	WC	
D	ML091	111	112	0.6	100	Explorium K9	WC	
D	ML091	112	113	0.5	100	Explorium K9	WC	
D	ML091	113	114	0.4	100	Explorium K9	WC	
D	ML091	114	115	0.5	100	Explorium K9	WC	
D	ML091	115	116	0.6	100	Explorium K9	WC	
D	ML091	116	117	0.4	100	Explorium K9	WC	
D	ML091	117	118	0.7	100	Explorium K9	WC	
D	ML091	118	119	0.4	100	Explorium K9	WC	
D	ML091	119	120	0.5	100	Explorium K9	WC	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML091	120	121	0.5	100	Explorium K9	WC	
D	ML091	121	122	0.4	100	Explorium K9	WC	
D	ML091	122	123	1.5	100	Explorium K9	WC	
D	ML091	123	124	0.4	100	Explorium K9	WC	
D	ML091	124	125	0.4	83	Explorium K9	WC	
D	ML091	125	126	0.5	97	Explorium K9	WC	
D	ML091	126	127	0.5	100	Explorium K9	WC	
D	ML091	127	128	0.4	100	Explorium K9	WC	
D	ML091	128	129	0.5	100	Explorium K9	WC	
D	ML091	129	130	0.5	100	Explorium K9	WC	
D	ML091	130	131	0.4	100	Explorium K9	NK	
D	ML091	131	132	0.4	100	Explorium K9	NK	
D	ML091	132	133	0.6	100	Explorium K9	NK	
D	ML091	133	134	8	100	Explorium K9	NK	
D	ML091	134	135	1.5	90	Explorium K9	NK	
D	ML091	135	136	48.6	100	Explorium K9	NK	
D	ML091	136	137	53.6	85	Explorium K9	NK	
D	ML091	137	138	10.7	85	Explorium K9	NK	
D	ML091	138	139	0.4	100	Explorium K9	NK	
D	ML091	139	140	0.5	100	Explorium K9	NK	
D	ML091	140	141	0.5	100	Explorium K9	NK	
D	ML091	141	142	0.9	100	Explorium K9	NK	
D	ML091	142	143	0.4	100	Explorium K9	NK	
D	ML091	143	144	0.3	100	Explorium K9	NK	
D	ML091	144	145	0.3	100	Explorium K9	NK	
D	ML091	145	146	0.9	90	Explorium K9	NK	
D	ML091	146	147	6.6	90	Explorium K9	NK	
D	ML091	147	148	0.3	100	Explorium K9	NK	
D	ML091	148	149	1.4	100	Explorium K9	NK	
D	ML091	149	150	1	100	Explorium K9	NK	
D	ML091	150	151	2.7	100	Explorium K9	NK	
D	ML091	151	152	26.1	100	Explorium K9	NK	
D	ML091	152	153	22.5	100	Explorium K9	NK	
D	ML091	153	154	38.7	80	Explorium K9	NK	
D	ML091	154	155	46.5	90	Explorium K9	NK	
D	ML091	156	157	7.9	60	Explorium K9	NK	
D	ML091	157	158	0.3	40	Explorium K9	NK	
D	ML091	158	159	0.3	50	Explorium K9	NK	
D	ML091	159	160	0.3	30	Explorium K9	NK	
D	ML091	160	161	0.2	100	Explorium K9	NK	
D	ML091	161	162	0.7	60	Explorium K9	NK	
D	ML091	162	163	0.6	50	Explorium K9	NK	
D	ML091	163	164	2.1	90	Explorium K9	NK	
D	ML091	164	165	1.6	80	Explorium K9	NK	
D	ML091	165	166	1	60	Explorium K9	NK	
D	ML091	166	167	0.3	40	Explorium K9	NK	
D	ML091	167	168	0.5	35	Explorium K9	NK	
D	ML091	168	169	0.7	100	Explorium K9	NK	
D	ML091	169	170	0.3	100	Explorium K9	NK	
D	ML091	170	171	0.3	100	Explorium K9	NK	
D	ML091	171	172	0.2	100	Explorium K9	NK	
D	ML091	172	173	0.1	100	Explorium K9	NK	
D	ML091	173	174	0.1	100	Explorium K9	NK	
D	ML091	174	175	0.2	100	Explorium K9	NK	
D	ML091	175	176	0.2	100	Explorium K9	NK	
D	ML091	176	177	0.4	100	Explorium K9	NK	
D	ML091	177	178	0.1	100	Explorium K9	NK	
D	ML091	178	179	0.4	100	Explorium K9	NK	
D	ML091	179	180	0.3	90	Explorium K9	NK	
D	ML091	180	181	0.2	100	Explorium K9	NK	
D	ML091	181	182	0.1	100	Explorium K9	NK	
D	ML091	182	183	0.3	100	Explorium K9	NK	
D	ML091	183	184	0.5	100	Explorium K9	NK	
D	ML091	184	185	0.2	100	Explorium K9	NK	
D	ML091	185	186	0.3	100	Explorium K9	NK	
D	ML091	186	187	0.1	100	Explorium K9	NK	
D	ML091	187	188	0.4	100	Explorium K9	NK	
D	ML091	188	189	3	100	Explorium K9	NK	
D	ML091	189	190	0.9	100	Explorium K9	NK	
D	ML091	190	191	0.3	100	Explorium K9	NK	
D	ML091	191	192	0.5	100	Explorium K9	NK	
D	ML091	192	193	4.9	100	Explorium K9	NK	
D	ML091	193	194	5.7	100	Explorium K9	NK	
D	ML091	194	195	0.4	100	Explorium K9	NK	
D	ML091	195	196	0.6	100	Explorium K9	NK	
D	ML091	196	197	0.6	100	Explorium K9	NK	
D	ML091	197	198	0.3	100	Explorium K9	NK	
D	ML091	198	199	0.1	100	Explorium K9	NK	
D	ML091	199	200	0.1	100	Explorium K9	NK	
D	ML091	200	201	0.1	100	Explorium K9	NK	
D	ML091	201	202	0.1	100	Explorium K9	NK	
D	ML091	202	203	0.1	90	Explorium K9	NK	
D	ML091	203	204	0.1	100	Explorium K9	NK	
D	ML091	204	205	0.1	100	Explorium K9	NK	
D	ML091	205	206	0.1	100	Explorium K9	NK	
D	ML091	206	207	0.3	100	Explorium K9	NK	
D	ML091	207	208	0.1	100	Explorium K9	NK	
D	ML091	208	209	0.1	90	Explorium K9	NK	
D	ML091	209	210	0.1	75	Explorium K9	NK	
D	ML091	210	211	0.1	95	Explorium K9	NK	
D	ML091	211	212	0.1	95	Explorium K9	NK	
D	ML091	212	213	0.1	86	Explorium K9	NK	
D	ML091	213	214	0.1	95	Explorium K9	NK	
D	ML091	214	215	0.1	100	Explorium K9	NK	
D	ML091	215	216	0.1	100	Explorium K9	NK	
D	ML091	216	217	0.1	100	Explorium K9	NK	
D	ML091	217	218	0	100	Explorium K9	NK	
D	ML091	218	219	0.1	100	Explorium K9	NK	
D	ML091	219	220	0.1	100	Explorium K9	NK	
D	ML091	220	221	0.1	100	Explorium K9	NK	
D	ML091	221	221.6	0.2	100	Explorium K9	NK	EOH=221.6
D	ML092	74	75	1.1	80	Explorium K9	NK	
D	ML092	75	76	1.4	100	Explorium K9	NK	
D	ML092	76	77	3.4	100	Explorium K9	NK	
D	ML092	77	78	5.2	100	Explorium K9	NK	
D	ML092	78	79	2.2	100	Explorium K9	NK	
D	ML092	79	80	2.3	100	Explorium K9	NK	
D	ML092	80	81	1.3	95	Explorium K9	NK	
D	ML092	81	82	1.5	100	Explorium K9	NK	
D	ML092	82	83	2.8	100	Explorium K9	NK	
D	ML092	83	84	2.6	100	Explorium K9	NK	
D	ML092	84	85	2.6	100	Explorium K9	NK	
D	ML092	85	86	3.9	100	Explorium K9	NK	
D	ML092	86	87	1.9	100	Explorium K9	NK	
D	ML092	87	88	2.1	100	Explorium K9	NK	
D	ML092	88	89	2.6	100	Explorium K9	NK	
D	ML092	89	90	5.8	100	Explorium K9	NK	
D	ML092	90	91	5.5	50	Explorium K9	NK	
D	ML092	91	92	4.6	100	Explorium K9	NK	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML092	92	93	7.9	100	Explorium K9	NK	
D	ML092	93	94	3.6	95	Explorium K9	NK	
D	ML092	94	95	4.3	100	Explorium K9	NK	
D	ML092	95	96	4.6	100	Explorium K9	NK	
D	ML092	96	97	5.3	100	Explorium K9	NK	
D	ML092	97	98	4.1	100	Explorium K9	NK	
D	ML092	98	99	6.4	100	Explorium K9	NK	
D	ML092	99	100	7.7	100	Explorium K9	NK	
D	ML092	100	101	6.8	90	Explorium K9	NK	
D	ML092	101	102	5.9	100	Explorium K9	NK	
D	ML092	102	103	5.2	100	Explorium K9	NK	
D	ML092	103	104	4.5	100	Explorium K9	NK	
D	ML092	104	105	5	100	Explorium K9	NK	
D	ML092	105	106	3.6	100	Explorium K9	NK	
D	ML092	106	107	3.5	100	Explorium K9	CH	
D	ML092	107	108	3.9	100	Explorium K9	CH	
D	ML092	108	109	4.5	100	Explorium K9	CH	
D	ML092	109	110	0.5	80	Explorium K9	CH	
D	ML092	110	111	0.4	100	Explorium K9	CH	
D	ML092	111	112	0.4	100	Explorium K9	CH	
D	ML092	112	113	0.5	100	Explorium K9	CH	
D	ML092	113	114	0.5	100	Explorium K9	CH	
D	ML092	114	115	0.3	100	Explorium K9	CH	
D	ML092	115	116	0.3	100	Explorium K9	CH	
D	ML092	116	117	0.4	100	Explorium K9	CH	
D	ML092	117	118	0.4	100	Explorium K9	CH	
D	ML092	118	119	0.5	95	Explorium K9	CH	
D	ML092	119	120	0.4	80	Explorium K9	CH	
D	ML092	120	121	1.5	85	Explorium K9	CH	
D	ML092	121	122	9.4	100	Explorium K9	CH	
D	ML092	122	123	5.2	95	Explorium K9	CH	
D	ML092	123	124	0.9	100	Explorium K9	CH	
D	ML092	124	125	0.6	55	Explorium K9	CH	
D	ML092	125	126	0.5	100	Explorium K9	CH	
D	ML092	126	127	0.5	100	Explorium K9	CH	
D	ML092	127	128	0.6	90	Explorium K9	CH	
D	ML092	128	129	0.5	100	Explorium K9	CH	
D	ML092	129	130	0.5	100	Explorium K9	CH	
D	ML092	130	131	0.5	85	Explorium K9	CH	
D	ML092	131	132	0.5	100	Explorium K9	CH	
D	ML092	132	133	0.5	100	Explorium K9	CH	
D	ML092	133	134	0.6	90	Explorium K9	CH	
D	ML092	134	135	0.5	90	Explorium K9	CH	
D	ML092	135	136	0.5	100	Explorium K9	CH	
D	ML092	136	137	0.6	100	Explorium K9	CH	
D	ML092	137	138	0.4	95	Explorium K9	CH	
D	ML092	138	139	0.6	100	Explorium K9	CH	
D	ML092	139	140	0.6	97	Explorium K9	CH	
D	ML092	140	141	0.5	95	Explorium K9	CH	
D	ML092	141	142	0.5	100	Explorium K9	CH	
D	ML092	142	143	0.6	95	Explorium K9	CH	
D	ML092	143	144	0.5	100	Explorium K9	CH	
D	ML092	144	145	0.6	100	Explorium K9	CH	
D	ML092	145	146	0.5	100	Explorium K9	CH	
D	ML092	146	147	0.6	98	Explorium K9	CH	
D	ML092	147	148	0.6	100	Explorium K9	CH	
D	ML092	148	149	0.5	98	Explorium K9	CH	
D	ML092	149	150	0.5	100	Explorium K9	CH	
D	ML092	150	151	0.6	100	Explorium K9	CH	
D	ML092	151	152	0.4	98	Explorium K9	CH	
D	ML092	152	153	0.4	100	Explorium K9	CH	
D	ML092	153	154	0.6	100	Explorium K9	CH	
D	ML092	154	155	0.5	100	Explorium K9	CH	
D	ML092	155	156	0.5	95	Explorium K9	CH	
D	ML092	156	157	0.5	100	Explorium K9	CH	
D	ML092	157	158	0.4	100	Explorium K9	CH	
D	ML092	158	159	0.5	93	Explorium K9	CH	
D	ML092	159	160	0.6	100	Explorium K9	CH	
D	ML092	160	161	0.6	100	Explorium K9	CH	
D	ML092	161	162	0.6	100	Explorium K9	CH	
D	ML092	162	163	0.4	100	Explorium K9	CH	
D	ML092	163	164	0.4	97	Explorium K9	CH	
D	ML092	164	165	0.4	100	Explorium K9	CH	
D	ML092	165	166	0.4	94	Explorium K9	CH	
D	ML092	166	167	0.7	100	Explorium K9	CH	
D	ML092	167	168	0.5	100	Explorium K9	CH	
D	ML092	168	169	0.6	100	Explorium K9	CH	
D	ML092	169	170	0.6	92	Explorium K9	CH	
D	ML092	170	171	0.5	100	Explorium K9	CH	
D	ML092	171	172	0.5	100	Explorium K9	CH	
D	ML092	172	173	0.6	100	Explorium K9	CH	
D	ML092	173	174	0.6	90	Explorium K9	CH	
D	ML092	174	175	0.5	98	Explorium K9	CH	
D	ML092	175	176	0.6	100	Explorium K9	CH	
D	ML092	176	177	0.6	100	Explorium K9	CH	
D	ML092	177	178	0.7	100	Explorium K9	CH	
D	ML092	178	179	1.2	100	Explorium K9	CH	
D	ML092	179	180	2.7	100	Explorium K9	CH	
D	ML092	180	181	1	98	Explorium K9	CH	
D	ML092	181	182	47.8	100	Explorium K9	CH	
D	ML092	182	183	0.8	100	Explorium K9	CH	
D	ML092	183	184	0.7	100	Explorium K9	CH	
D	ML092	184	185	0.5	100	Explorium K9	CH	
D	ML092	185	186	0.3	100	Explorium K9	CH	
D	ML092	186	187	0.8	100	Explorium K9	CH	
D	ML092	187	188	76.4	100	Explorium K9	CH	
D	ML092	188	189	99.1	98	Explorium K9	CH	
D	ML092	189	190	88.2	100	Explorium K9	CH	
D	ML092	190	191	122.3	96	Explorium K9	CH	
D	ML092	191	192	94.4	100	Explorium K9	CH	
D	ML092	192	193	110.3	97	Explorium K9	CH	
D	ML092	193	194	115.3	100	Explorium K9	CH	
D	ML092	194	195	138.7	100	Explorium K9	CH	
D	ML092	195	196	116.5	100	Explorium K9	CH	
D	ML092	196	197	51.9	100	Explorium K9	CH	
D	ML092	197	198	84.8	98	Explorium K9	CH	
D	ML092	198	199	24.8	97	Explorium K9	CH	
D	ML092	199	200	0.9	80	Explorium K9	CH	
D	ML092	200	201	0.7	100	Explorium K9	CH	
D	ML092	201	202	0.6	100	Explorium K9	CH	
D	ML092	202	203	1	100	Explorium K9	CH	
D	ML092	203	204	2.1	100	Explorium K9	CH	
D	ML092	204	205	0.7	100	Explorium K9	CH	
D	ML092	205	206	11.1	100	Explorium K9	CH	
D	ML092	206	207	77.2	98	Explorium K9	CH	
D	ML092	207	208	88.4	100	Explorium K9	CH	
D	ML092	208	209	82.8	100	Explorium K9	CH	
D	ML092	209	210	70.9	100	Explorium K9	CH	
D	ML092	210	211	139.7	100	Explorium K9	CH	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML092	211	212	23.5	100	Explorium K9	CH	
D	ML092	212	213	110.7	100	Explorium K9	CH	
D	ML092	213	214	41.5	100	Explorium K9	CH	
D	ML092	214	215	52.6	100	Explorium K9	CH	
D	ML092	215	216	83.2	100	Explorium K9	CH	
D	ML092	216	217	56.6	100	Explorium K9	CH	
D	ML092	217	218	49.4	96	Explorium K9	CH	
D	ML092	218	219	53.4	100	Explorium K9	CH	
D	ML092	219	220	44.5	100	Explorium K9	CH	
D	ML092	220	221	63.6	100	Explorium K9	CH	
D	ML092	221	222	90.7	100	Explorium K9	CH	
D	ML092	222	223	84.6	100	Explorium K9	CH	
D	ML092	223	224	6.9	98	Explorium K9	CH	
D	ML092	224	225	67.5	100	Explorium K9	CH	
D	ML092	225	226	47.8	100	Explorium K9	CH	
D	ML092	226	227	0.8	100	Explorium K9	CH	
D	ML092	227	228	1.5	100	Explorium K9	CH	
D	ML092	228	229	1.6	100	Explorium K9	CH	
D	ML092	229	230	1	100	Explorium K9	CH	
D	ML092	230	231	0.9	100	Explorium K9	CH	
D	ML092	231	232	5.3	100	Explorium K9	CH	
D	ML092	232	233	19	98	Explorium K9	CH	
D	ML092	233	234	19.1	100	Explorium K9	CH	
D	ML092	234	235	4.2	100	Explorium K9	CH	
D	ML092	235	236	10.7	98	Explorium K9	CH	
D	ML092	236	237	10.1	90	Explorium K9	CH	
D	ML092	237	238	14.8	65	Explorium K9	CH	
D	ML092	238	239	8.8	97	Explorium K9	CH	
D	ML092	239	240	43.2	100	Explorium K9	CH	
D	ML092	240	241	74	100	Explorium K9	CH	
D	ML092	241	242	53.5	100	Explorium K9	CH	
D	ML092	242	243	73.1	93	Explorium K9	CH	
D	ML092	243	244	32.2	100	Explorium K9	CH	
D	ML092	244	245	87.3	78	Explorium K9	CH	
D	ML092	245	246	46.8	97	Explorium K9	CH	
D	ML092	246	247	15.7	100	Explorium K9	CH	
D	ML092	247	248	36.2	100	Explorium K9	CH	
D	ML092	248	249	47.7	100	Explorium K9	CH	
D	ML092	249	250	67.6	100	Explorium K9	CH	
D	ML092	250	251	88	100	Explorium K9	CH	
D	ML092	251	252	5.4	100	Explorium K9	CH	
D	ML092	252	253	53.7	100	Explorium K9	CH	
D	ML092	253	254	90.8	98	Explorium K9	CH	
D	ML092	254	255	78.2	98	Explorium K9	CH	
D	ML092	255	256	64.5	100	Explorium K9	CH	
D	ML092	256	257	48.8	100	Explorium K9	CH	
D	ML092	257	258	36.9	96	Explorium K9	CH	
D	ML092	258	259	41.3	98	Explorium K9	CH	
D	ML092	259	260	74.2	80	Explorium K9	CH	
D	ML092	260	261	101.7	75	Explorium K9	CH	
D	ML092	261	262	115.7	100	Explorium K9	CH	
D	ML092	262	263	87.5	100	Explorium K9	CH	
D	ML092	263	264	33	83	Explorium K9	CH	
D	ML092	264	265	13.1	100	Explorium K9	CH	
D	ML092	265	266	62.8	75	Explorium K9	CH	
D	ML092	266	267	42.7	85	Explorium K9	CH	
D	ML092	267	268	7.9	100	Explorium K9	CH	
D	ML092	268	269	2.2	100	Explorium K9	CH	
D	ML092	269	270	0.5	100	Explorium K9	CH	
D	ML092	270	271	5.4	98	Explorium K9	CH	
D	ML092	271	272	3.9	100	Explorium K9	CH	
D	ML092	272	273	12.6	100	Explorium K9	CH	
D	ML092	273	274	17	98	Explorium K9	CH	
D	ML092	274	275	1.9	98	Explorium K9	CH	
D	ML092	275	276	4.9	98	Explorium K9	CH	
D	ML092	276	277	9.7	100	Explorium K9	CH	
D	ML092	277	278	31.8	100	Explorium K9	CH	
D	ML092	278	279	61.5	100	Explorium K9	CH	
D	ML092	279	280	57.7	100	Explorium K9	CH	
D	ML092	280	281	36.2	100	Explorium K9	CH	
D	ML092	281	282	60	100	Explorium K9	CH	
D	ML092	282	283	96.9	98	Explorium K9	CH	
D	ML092	283	284	55.8	100	Explorium K9	CH	
D	ML092	284	285	4	98	Explorium K9	CH	
D	ML092	285	286	1.5	100	Explorium K9	CH	
D	ML092	286	287	0.6	100	Explorium K9	CH	
D	ML092	287	288	64.1	100	Explorium K9	CH	
D	ML092	288	289	58	90	Explorium K9	CH	
D	ML092	289	290	56.2	95	Explorium K9	CH	
D	ML092	290	291	24.5	100	Explorium K9	CH	
D	ML092	291	292	42.8	100	Explorium K9	CH	
D	ML092	292	293	99.5	100	Explorium K9	CH	
D	ML092	293	294	107.8	100	Explorium K9	CH	
D	ML092	294	295	12.2	100	Explorium K9	CH	
D	ML092	295	296	68.6	87	Explorium K9	CH	
D	ML092	296	297	87.8	100	Explorium K9	CH	
D	ML092	297	298	86.5	98	Explorium K9	CH	
D	ML092	298	299	128.3	96	Explorium K9	CH	
D	ML092	299	300	104.9	96	Explorium K9	CH	
D	ML092	300	301	19.3	98	Explorium K9	CH	
D	ML092	301	302	11.2	98	Explorium K9	CH	
D	ML092	302	303	1.3	98	Explorium K9	CH	
D	ML092	303	304	15.4	97	Explorium K9	CH	
D	ML092	304	305	70.1	100	Explorium K9	CH	
D	ML092	305	306	104.3	100	Explorium K9	CH	
D	ML092	306	307	115	100	Explorium K9	CH	
D	ML092	307	308	121.9	100	Explorium K9	CH	
D	ML092	308	309	129.3	100	Explorium K9	CH	
D	ML092	309	310	54	100	Explorium K9	CH	
D	ML092	310	311	96.2	98	Explorium K9	CH	
D	ML092	311	312	69.9	100	Explorium K9	CH	
D	ML092	312	313	74	96	Explorium K9	CH	
D	ML092	313	314	51.5	94	Explorium K9	CH	
D	ML092	314	315	109.9	100	Explorium K9	CH	
D	ML092	315	316	46.2	84	Explorium K9	CH	
D	ML092	316	317	34	100	Explorium K9	CH	
D	ML092	317	318	64.7	100	Explorium K9	CH	
D	ML092	318	319	69.6	100	Explorium K9	CH	
D	ML092	319	320	42.7	100	Explorium K9	CH	
D	ML092	320	321	18.1	100	Explorium K9	CH	
D	ML092	321	322	0.6	98	Explorium K9	CH	
D	ML092	322	323	0.7	97	Explorium K9	CH	
D	ML092	323	324	0.6	100	Explorium K9	CH	
D	ML092	324	325	0.5	100	Explorium K9	CH	
D	ML092	325	326	17.1	100	Explorium K9	CH	
D	ML092	326	327	4.8	100	Explorium K9	CH	
D	ML092	327	328	38.6	100	Explorium K9	CH	
D	ML092	328	329	6.6	100	Explorium K9	CH	
D	ML092	329	330	8.2	100	Explorium K9	CH	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML092	330	331	53.1	100	Explorium K9	CH	
D	ML092	331	332	63.7	100	Explorium K9	CH	
D	ML092	332	333	34.8	95	Explorium K9	CH	
D	ML092	333	334	22.2	100	Explorium K9	CH	
D	ML092	334	335	34.7	100	Explorium K9	CH	
D	ML092	335	336	5.1	100	Explorium K9	CH	
D	ML092	336	337	37.7	98	Explorium K9	CH	
D	ML092	337	338	13.6	100	Explorium K9	CH	
D	ML092	338	339	15.8	97	Explorium K9	CH	
D	ML092	339	340	24.8	100	Explorium K9	CH	
D	ML092	340	341	84.2	99	Explorium K9	CH	
D	ML092	341	342	108.7	98	Explorium K9	CH	
D	ML092	342	343	72.3	100	Explorium K9	CH	
D	ML092	343	344	104.5	99	Explorium K9	CH	
D	ML092	344	345	102	85	Explorium K9	CH	
D	ML092	345	346	106.7	100	Explorium K9	CH	
D	ML092	346	347	82	100	Explorium K9	CH	
D	ML092	347	348	32.1	100	Explorium K9	CH	
D	ML092	348	349	1	100	Explorium K9	CH	
D	ML092	349	350	0.8	100	Explorium K9	CH	
D	ML092	350	351	0.7	80	Explorium K9	CH	
D	ML092	351	352	0.3	99	Explorium K9	CH	
D	ML092	352	353	0.9	98	Explorium K9	CH	
D	ML092	353	354	0.9	100	Explorium K9	CH	
D	ML092	354	355	0.9	99	Explorium K9	CH	
D	ML092	355	356	0.7	99	Explorium K9	CH	
D	ML092	356	357	0.7	100	Explorium K9	CH	
D	ML092	357	358	0.7	97	Explorium K9	CH	
D	ML092	358	359	4	97	Explorium K9	CH	
D	ML092	359	360	16.8	100	Explorium K9	CH	
D	ML092	360	361	1.4	100	Explorium K9	CH	
D	ML092	361	362	0.5	100	Explorium K9	CH	
D	ML092	362	363	0.4	100	Explorium K9	CH	
D	ML092	363	364	0.4	100	Explorium K9	CH	
D	ML092	364	365	0.7	97	Explorium K9	CH	
D	ML092	365	366	0.4	94	Explorium K9	CH	
D	ML092	366	367	0.5	99	Explorium K9	CH	
D	ML092	367	368	0.3	78	Explorium K9	CH	
D	ML092	368	369	0.6	90	Explorium K9	CH	
D	ML092	369	370	0.4	90	Explorium K9	CH	
D	ML092	370	371	0.9	73	Explorium K9	CH	
D	ML092	371	372	7.1	50	Explorium K9	CH	
D	ML092	372	373	0.2	78	Explorium K9	CH	
D	ML092	373	374	0.3	100	Explorium K9	CH	
D	ML092	374	375	0.5	97	Explorium K9	CH	
D	ML092	375	376	0.3	70	Explorium K9	CH	
D	ML092	376	377	0.4	68	Explorium K9	CH	
D	ML092	377	378	0.2	90	Explorium K9	CH	
D	ML092	378	379	0.1	80	Explorium K9	CH	
D	ML092	379	380	0.2	80	Explorium K9	CH	
D	ML092	380	381	0.1	80	Explorium K9	CH	
D	ML092	381	382	0.1	99	Explorium K9	CH	
D	ML092	382	383	0.4	100	Explorium K9	CH	
D	ML092	383	384	0.1	95	Explorium K9	CH	
D	ML092	384	385	0.2	100	Explorium K9	CH	
D	ML092	385	386	0.1	99	Explorium K9	CH	
D	ML092	386	387	0.1	100	Explorium K9	CH	
D	ML092	387	388	0.3	99	Explorium K9	CH	
D	ML092	388	389	0.4	100	Explorium K9	CH	
D	ML092	389	390	0.2	100	Explorium K9	CH	
D	ML092	390	391	0.2	100	Explorium K9	CH	
D	ML092	391	392	0.3	100	Explorium K9	CH	
D	ML092	392	393	0.3	100	Explorium K9	CH	
D	ML092	393	394	0.5	100	Explorium K9	CH	
D	ML092	394	395	0.5	100	Explorium K9	CH	
D	ML092	395	396	0.5	100	Explorium K9	CH	
D	ML092	396	397	0.8	100	Explorium K9	CH	
D	ML092	397	398	0.4	100	Explorium K9	CH	
D	ML092	398	399	0.5	98	Explorium K9	CH	
D	ML092	399	400	0.4	100	Explorium K9	CH	
D	ML092	400	401	0.2	100	Explorium K9	CH	
D	ML092	401	402	0.4	92	Explorium K9	CH	
D	ML092	402	403	0.5	100	Explorium K9	CH	
D	ML092	403	404	0.3	100	Explorium K9	CH	
D	ML092	404	405	0.3	100	Explorium K9	CH	
D	ML092	405	406	0.4	100	Explorium K9	CH	
D	ML092	406	407	0.5	100	Explorium K9	CH	
D	ML092	407	408	0.3	99	Explorium K9	CH	
D	ML092	408	409	0.6	100	Explorium K9	CH	
D	ML092	409	410	0.5	99	Explorium K9	CH	
D	ML092	410	411	0.3	100	Explorium K9	CH	
D	ML092	411	412	0.4	100	Explorium K9	CH	
D	ML092	412	413	0.1	100	Explorium K9	CH	
D	ML092	413	414	0.6	90	Explorium K9	CH	
D	ML092	414	415	0.1	100	Explorium K9	CH	
D	ML092	415	416	0.2	100	Explorium K9	CH	
D	ML092	416	417	0.2	100	Explorium K9	CH	
D	ML092	417	418	0.1	98	Explorium K9	CH	
D	ML092	418	419	0.2	100	Explorium K9	CH	
D	ML092	419	420	0.3	100	Explorium K9	CH	
D	ML092	420	421	0.3	100	Explorium K9	CH	
D	ML092	421	422	0.7	100	Explorium K9	CH	
D	ML092	422	423	0.6	96	Explorium K9	CH	
D	ML092	423	424	0.7	100	Explorium K9	CH	
D	ML092	424	425	0.5	100	Explorium K9	CH	
D	ML092	425	425.5	0.6	50	Explorium K9	CH	EOH=425.5m
D	ML093	74	75	91.4	100	Explorium K9	CH	
D	ML093	75	76	91.1	95	Explorium K9	CH	
D	ML093	76	77	109	100	Explorium K9	CH	
D	ML093	77	78	110.8	30	Explorium K9	CH	
D	ML093	78	79	119.3	100	Explorium K9	CH	
D	ML093	79	80	121.3	100	Explorium K9	CH	
D	ML093	80	81	115.6	95	Explorium K9	CH	
D	ML093	81	82	106	98	Explorium K9	CH	
D	ML093	82	83	118	100	Explorium K9	CH	
D	ML093	83	84	98.5	100	Explorium K9	CH	
D	ML093	84	85	134.3	98	Explorium K9	CH	
D	ML093	85	86	114.7	80	Explorium K9	CH	
D	ML093	86	87	130	100	Explorium K9	CH	
D	ML093	87	88	113.7	93	Explorium K9	CH	
D	ML093	88	89	34.7	100	Explorium K9	CH	
D	ML093	89	90	20.1	95	Explorium K9	CH	
D	ML093	90	91	20.4	83	Explorium K9	CH	
D	ML093	91	92	23.3	95	Explorium K9	CH	
D	ML093	92	93	41.3	96	Explorium K9	CH	
D	ML093	93	94	70.7	100	Explorium K9	CH	
D	ML093	94	95	84.6	100	Explorium K9	CH	
D	ML093	95	96	103.8	100	Explorium K9	CH	
D	ML093	96	97	13.2	93	Explorium K9	CH	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML093	97	98	77.5	100	Explorium K9	CH	
D	ML093	98	99	83	100	Explorium K9	CH	
D	ML093	99	100	57.4	100	Explorium K9	CH	
D	ML093	100	101	92.5	100	Explorium K9	CH	
D	ML093	101	102	21.2	98	Explorium K9	CH	
D	ML093	102	103	41.6	98	Explorium K9	CH	
D	ML093	103	104	50	100	Explorium K9	CH	
D	ML093	104	105	77.1	98	Explorium K9	CH	
D	ML093	105	106	107	100	Explorium K9	CH	
D	ML093	106	107	95.9	100	Explorium K9	CH	
D	ML093	107	108	73.1	100	Explorium K9	CH	
D	ML093	108	109	89.1	100	Explorium K9	CH	
D	ML093	109	110	103.1	98	Explorium K9	CH	
D	ML093	110	111	92.2	100	Explorium K9	CH	
D	ML093	111	112	115.7	100	Explorium K9	CH	
D	ML093	112	113	131.7	100	Explorium K9	CH	
D	ML093	113	114	93.3	100	Explorium K9	CH	
D	ML093	114	115	104.5	100	Explorium K9	CH	
D	ML093	115	116	149	100	Explorium K9	CH	
D	ML093	116	117	144.7	100	Explorium K9	CH	
D	ML093	117	118	124.3	100	Explorium K9	CH	
D	ML093	118	119	124.5	90	Explorium K9	CH	
D	ML093	119	120	120	97	Explorium K9	CH	
D	ML093	120	121	76.7	100	Explorium K9	CH	
D	ML093	121	122	67.6	100	Explorium K9	CH	
D	ML093	122	123	73.6	100	Explorium K9	CH	
D	ML093	123	124	67.5	100	Explorium K9	CH	
D	ML093	124	125	155.5	100	Explorium K9	CH	
D	ML093	125	126	88.6	100	Explorium K9	CH	
D	ML093	126	127	115.7	100	Explorium K9	CH	
D	ML093	127	128	49.2	85	Explorium K9	CH	
D	ML093	128	129	62.3	100	Explorium K9	CH	
D	ML093	129	130	70.8	100	Explorium K9	CH	
D	ML093	130	131	73.4	100	Explorium K9	CH	
D	ML093	131	132	75.3	100	Explorium K9	CH	
D	ML093	132	133	69.6	100	Explorium K9	CH	
D	ML093	133	134	95.2	100	Explorium K9	CH	
D	ML093	134	135	99.7	100	Explorium K9	CH	
D	ML093	135	136	68.4	100	Explorium K9	CH	
D	ML093	136	137	113.3	100	Explorium K9	CH	
D	ML093	137	138	98	93	Explorium K9	CH	
D	ML093	138	139	108	100	Explorium K9	CH	
D	ML093	139	140	79.6	98	Explorium K9	CH	
D	ML093	140	141	88.2	100	Explorium K9	CH	
D	ML093	141	142	89.5	100	Explorium K9	CH	
D	ML093	142	143	94.4	100	Explorium K9	CH	
D	ML093	143	144	96.5	100	Explorium K9	CH	
D	ML093	144	145	88.3	97	Explorium K9	CH	
D	ML093	145	146	102.6	100	Explorium K9	CH	
D	ML093	146	147	138.9	100	Explorium K9	CH	
D	ML093	147	148	50.6	100	Explorium K9	CH	
D	ML093	148	149	36.3	100	Explorium K9	CH	
D	ML093	149	150	54.2	100	Explorium K9	CH	
D	ML093	150	151	75	100	Explorium K9	CH	
D	ML093	151	152	108.1	96	Explorium K9	CH	
D	ML093	152	153	105.6	85	Explorium K9	CH	
D	ML093	153	154	103.3	90	Explorium K9	CH	
D	ML093	154	155	69.8	85	Explorium K9	CH	
D	ML093	155	156	132.7	100	Explorium K9	CH	
D	ML093	156	157	87	100	Explorium K9	CH	
D	ML093	157	158	101.6	93	Explorium K9	CH	
D	ML093	158	159	65.8	95	Explorium K9	CH	
D	ML093	159	160	29.7	98	Explorium K9	CH	
D	ML093	160	161	111.3	100	Explorium K9	CH	
D	ML093	161	162	93.3	97	Explorium K9	CH	
D	ML093	162	163	89	98	Explorium K9	CH	
D	ML093	163	164	100.4	97	Explorium K9	CH	
D	ML093	164	165	87.6	95	Explorium K9	CH	
D	ML093	165	166	69.7	100	Explorium K9	CH	
D	ML093	166	167	96.8	100	Explorium K9	CH	
D	ML093	167	168	4.2	100	Explorium K9	CH	
D	ML093	168	169	2.9	100	Explorium K9	CH	
D	ML093	169	170	22.8	98	Explorium K9	CH	
D	ML093	170	171	41.2	88	Explorium K9	CH	
D	ML093	171	172	82.5	98	Explorium K9	CH	
D	ML093	172	173	71.4	100	Explorium K9	CH	
D	ML093	173	174	70.6	100	Explorium K9	CH	
D	ML093	174	175	80.7	95	Explorium K9	CH	
D	ML093	175	176	96	95	Explorium K9	CH	
D	ML093	176	177	103.1	80	Explorium K9	CH	
D	ML093	177	178	91.8	98	Explorium K9	CH	
D	ML093	178	179	117.3	95	Explorium K9	CH	
D	ML093	179	180	53	90	Explorium K9	CH	
D	ML093	180	181	58.2	100	Explorium K9	CH	
D	ML093	181	182	29.6	100	Explorium K9	CH	
D	ML093	182	183	0.6	85	Explorium K9	CH	
D	ML093	183	184	1.4	100	Explorium K9	CH	
D	ML093	184	185	2	95	Explorium K9	CH	
D	ML093	185	186	3.3	100	Explorium K9	CH	
D	ML093	186	187	1.9	100	Explorium K9	CH	
D	ML093	187	188	1	95	Explorium K9	CH	
D	ML093	188	189	2.8	83	Explorium K9	CH	
D	ML093	189	190	3.6	100	Explorium K9	CH	
D	ML093	190	191	1.7	100	Explorium K9	CH	
D	ML093	191	192	1.2	100	Explorium K9	CH	
D	ML093	192	193	1.6	100	Explorium K9	CH	
D	ML093	193	194	1.8	100	Explorium K9	CH	
D	ML093	194	195	1.7	100	Explorium K9	CH	
D	ML093	195	196	1.7	100	Explorium K9	CH	
D	ML093	196	197	0.8	100	Explorium K9	CH	
D	ML093	197	198	0.6	100	Explorium K9	CH	
D	ML093	198	199	0.8	100	Explorium K9	CH	
D	ML093	199	200	1.6	100	Explorium K9	CH	
D	ML093	200	201	0.7	100	Explorium K9	CH	
D	ML093	201	202	1.3	100	Explorium K9	CH	
D	ML093	202	203	0.7	100	Explorium K9	CH	
D	ML093	203	204	23.8	100	Explorium K9	CH	
D	ML093	204	205	3	100	Explorium K9	CH	
D	ML093	205	206	1.4	100	Explorium K9	CH	
D	ML093	206	207	1.7	88	Explorium K9	CH	
D	ML093	207	208	1.6	100	Explorium K9	CH	
D	ML093	208	209	3	100	Explorium K9	CH	
D	ML093	209	210	3.7	96	Explorium K9	CH	
D	ML093	210	211	2.9	100	Explorium K9	CH	
D	ML093	211	212	5.9	100	Explorium K9	CH	
D	ML093	212	213	1.3	100	Explorium K9	CH	
D	ML093	213	214	1.3	100	Explorium K9	CH	
D	ML093	214	215	1	100	Explorium K9	CH	
D	ML093	215	216	1.1	95	Explorium K9	CH	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML093	216	217	0.8	100	Explorium K9	CH	
D	ML093	217	218	1.1	100	Explorium K9	CH	
D	ML093	218	219	1.3	96	Explorium K9	CH	
D	ML093	219	220	1.4	100	Explorium K9	CH	
D	ML093	220	221	2.2	93	Explorium K9	CH	
D	ML093	221	222	11.3	100	Explorium K9	CH	
D	ML093	222	223	1.5	100	Explorium K9	CH	
D	ML093	223	224	2.7	100	Explorium K9	CH	
D	ML093	224	225	2.9	100	Explorium K9	CH	
D	ML093	225	226	2	100	Explorium K9	CH	
D	ML093	226	227	4.3	100	Explorium K9	CH	
D	ML093	227	228	3.2	100	Explorium K9	CH	
D	ML093	228	229	2.8	100	Explorium K9	CH	
D	ML093	229	230	2.5	100	Explorium K9	CH	
D	ML093	230	231	4.5	100	Explorium K9	CH	
D	ML093	231	232	3.8	94	Explorium K9	CH	
D	ML093	232	233	7	98	Explorium K9	CH	
D	ML093	233	234	3.3	95	Explorium K9	CH	
D	ML093	234	235	2	100	Explorium K9	CH	
D	ML093	235	236	2.7	100	Explorium K9	CH	
D	ML093	236	237	3.3	100	Explorium K9	CH	
D	ML093	237	238	2.6	100	Explorium K9	CH	
D	ML093	238	239	2.2	100	Explorium K9	CH	
D	ML093	239	240	2.7	98	Explorium K9	CH	
D	ML093	240	241	3.8	100	Explorium K9	CH	
D	ML093	241	242	1.6	100	Explorium K9	MN	
D	ML093	242	243	3.2	100	Explorium K9	MN	
D	ML093	243	244	3.8	100	Explorium K9	MN	
D	ML093	244	245	2.5	100	Explorium K9	MN	
D	ML093	245	246	2.4	97	Explorium K9	MN	
D	ML093	246	247	1.7	100	Explorium K9	MN	
D	ML093	247	248	1	95	Explorium K9	MN	
D	ML093	248	249	7.2	100	Explorium K9	MN	
D	ML093	249	250	24.1	100	Explorium K9	MN	
D	ML093	250	251	52.9	97	Explorium K9	MN	
D	ML093	251	252	64	90	Explorium K9	MN	
D	ML093	252	253	76.5	100	Explorium K9	MN	
D	ML093	253	254	87.6	97	Explorium K9	MN	
D	ML093	254	255	95.3	100	Explorium K9	MN	
D	ML093	255	256	95.7	100	Explorium K9	MN	
D	ML093	256	257	66.4	100	Explorium K9	MN	
D	ML093	257	258	81.1	100	Explorium K9	MN	
D	ML093	258	259	94.3	100	Explorium K9	MN	
D	ML093	259	260	93.8	100	Explorium K9	MN	
D	ML093	260	261	91	100	Explorium K9	MN	
D	ML093	261	262	89.6	100	Explorium K9	MN	
D	ML093	262	263	47.2	90	Explorium K9	MN	
D	ML093	263	264	17	100	Explorium K9	MN	
D	ML093	264	265	1.8	100	Explorium K9	MN	
D	ML093	265	266	2.4	100	Explorium K9	MN	
D	ML093	266	267	1.4	100	Explorium K9	MN	
D	ML093	267	268	0.8	100	Explorium K9	MN	
D	ML093	268	269	19.4	100	Explorium K9	MN	
D	ML093	269	270	6.9	100	Explorium K9	MN	
D	ML093	270	271	1.1	100	Explorium K9	MN	
D	ML093	271	272	1.6	100	Explorium K9	MN	
D	ML093	272	273	6.9	90	Explorium K9	MN	
D	ML093	273	274	0.9	100	Explorium K9	MN	
D	ML093	274	275	0.8	100	Explorium K9	MN	
D	ML093	275	276	0.8	100	Explorium K9	MN	
D	ML093	276	277	1	100	Explorium K9	MN	
D	ML093	277	278	8.7	100	Explorium K9	MN	
D	ML093	278	279	1.2	99	Explorium K9	CH	
D	ML093	279	280	1.2	92	Explorium K9	CH	
D	ML093	280	281	1.2	100	Explorium K9	CH	
D	ML093	281	282	1	100	Explorium K9	CH	
D	ML093	282	283	8.5	100	Explorium K9	CH	
D	ML093	283	284	9.1	100	Explorium K9	CH	
D	ML093	284	285	1.1	96	Explorium K9	CH	
D	ML093	285	286	1.2	100	Explorium K9	CH	
D	ML093	286	287	0.8	96	Explorium K9	CH	
D	ML093	287	288	2.2	96	Explorium K9	CH	
D	ML093	288	289	3.7	98	Explorium K9	CH	
D	ML093	289	290	1	100	Explorium K9	CH	
D	ML093	290	291	2.1	100	Explorium K9	CH	
D	ML093	291	292	0.8	100	Explorium K9	CH	
D	ML093	292	293	1.8	100	Explorium K9	CH	
D	ML093	293	294	1.4	100	Explorium K9	CH	
D	ML093	294	295	1.4	100	Explorium K9	CH	
D	ML093	295	296	0.9	100	Explorium K9	CH	
D	ML093	296	297	20.9	100	Explorium K9	CH	
D	ML093	297	298	19.6	100	Explorium K9	CH	
D	ML093	298	299	41.1	100	Explorium K9	CH	
D	ML093	299	300	73.1	100	Explorium K9	CH	
D	ML093	300	301	80.3	100	Explorium K9	CH	
D	ML093	301	302	82.3	100	Explorium K9	CH	
D	ML093	302	303	52	90	Explorium K9	CH	
D	ML093	303	304	50.2	100	Explorium K9	CH	
D	ML093	304	305	19.9	100	Explorium K9	CH	
D	ML093	305	306	8	100	Explorium K9	CH	
D	ML093	306	307	61.9	100	Explorium K9	CH	
D	ML093	307	308	21	100	Explorium K9	CH	
D	ML093	308	309	74.2	90	Explorium K9	CH	
D	ML093	309	310	52.5	100	Explorium K9	CH	
D	ML093	310	311	39.4	100	Explorium K9	CH	
D	ML093	311	312	4.3	100	Explorium K9	CH	
D	ML093	312	313	1.1	100	Explorium K9	CH	
D	ML093	313	314	2.1	100	Explorium K9	CH	
D	ML093	314	315	1.5	100	Explorium K9	CH	
D	ML093	315	316	0.3	100	Explorium K9	CH	
D	ML093	316	317	0.6	100	Explorium K9	CH	
D	ML093	317	318	12.2	100	Explorium K9	CH	
D	ML093	318	319	57.6	100	Explorium K9	CH	
D	ML093	319	320	29.9	100	Explorium K9	CH	
D	ML093	320	321	32.7	100	Explorium K9	CH	
D	ML093	321	322	14.1	100	Explorium K9	CH	
D	ML093	322	323	0.5	100	Explorium K9	CH	
D	ML093	323	324	8.1	100	Explorium K9	CH	
D	ML093	324	325	4	100	Explorium K9	CH	
D	ML093	325	326	0.7	100	Explorium K9	CH	
D	ML093	326	327	1.5	100	Explorium K9	CH	
D	ML093	327	328	0.6	100	Explorium K9	CH	
D	ML093	328	329	2	100	Explorium K9	CH	
D	ML093	329	330	1.9	100	Explorium K9	CH	
D	ML093	330	331	0.8	100	Explorium K9	CH	
D	ML093	331	332	1.8	100	Explorium K9	CH	
D	ML093	332	333	0.6	100	Explorium K9	CH	
D	ML093	333	334	0.5	100	Explorium K9	CH	
D	ML093	334	335	0.7	90	Explorium K9	CH	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML093	335	336	0.6	100	Explorium K9	CH	
D	ML093	336	337	0.5	100	Explorium K9	CH	
D	ML093	337	338	0.8	100	Explorium K9	CH	
D	ML093	338	339	8.8	100	Explorium K9	CH	
D	ML093	339	340	23.1	100	Explorium K9	CH	
D	ML093	340	341	8.8	100	Explorium K9	CH	
D	ML093	341	342	37.5	100	Explorium K9	CH	
D	ML093	342	343	83.8	100	Explorium K9	CH	
D	ML093	343	344	63	100	Explorium K9	CH	
D	ML093	344	345	49.6	100	Explorium K9	CH	
D	ML093	345	346	42.9	100	Explorium K9	CH	
D	ML093	346	347	65.6	100	Explorium K9	CH	
D	ML093	347	348	41.8	100	Explorium K9	CH	
D	ML093	348	349	74.2	100	Explorium K9	CH	
D	ML093	349	350	82.1	100	Explorium K9	CH	
D	ML093	350	351	88.5	100	Explorium K9	CH	
D	ML093	351	352	89.7	100	Explorium K9	CH	
D	ML093	352	353	75.2	100	Explorium K9	CH	
D	ML093	353	354	75.4	100	Explorium K9	CH	
D	ML093	354	355	46.9	100	Explorium K9	CH	
D	ML093	355	356	12.5	100	Explorium K9	CH	
D	ML093	356	357	0.8	100	Explorium K9	CH	
D	ML093	357	358	0.9	100	Explorium K9	CH	
D	ML093	358	359	3.5	100	Explorium K9	CH	
D	ML093	359	360	1.7	100	Explorium K9	CH	
D	ML093	360	361	1.5	100	Explorium K9	CH	
D	ML093	361	362	2.6	94	Explorium K9	CH	
D	ML093	362	363	0.9	93	Explorium K9	CH	
D	ML093	363	364	0.8	100	Explorium K9	CH	
D	ML093	364	365	15.3	100	Explorium K9	CH	
D	ML093	365	366	29.2	95	Explorium K9	CH	
D	ML093	366	367	2.5	100	Explorium K9	CH	
D	ML093	367	368	22.7	100	Explorium K9	CH	
D	ML093	368	369	53.7	100	Explorium K9	CH	
D	ML093	369	370	52.7	90	Explorium K9	CH	
D	ML093	370	371	44.9	90	Explorium K9	CH	
D	ML093	371	372	43.1	100	Explorium K9	CH	
D	ML093	372	373	56.8	96	Explorium K9	CH	
D	ML093	373	374	80.2	88	Explorium K9	CH	
D	ML093	374	375	84.7	85	Explorium K9	CH	
D	ML093	375	376	80.4	96	Explorium K9	CH	
D	ML093	376	377	74.5	94	Explorium K9	CH	
D	ML093	377	378	50.5	100	Explorium K9	CH	
D	ML093	378	379	17.4	90	Explorium K9	CH	
D	ML093	379	380	14.5	97	Explorium K9	CH	
D	ML093	380	381	6.8	100	Explorium K9	GB	
D	ML093	381	382	16.6	100	Explorium K9	GB	
D	ML093	382	383	31.1	100	Explorium K9	GB	
D	ML093	383	384	36.8	100	Explorium K9	GB	
D	ML093	384	385	43	92	Explorium K9	GB	
D	ML093	385	386	48.3	100	Explorium K9	GB	
D	ML093	386	387	31	95	Explorium K9	GB	
D	ML093	387	388	29.7	100	Explorium K9	GB	
D	ML093	388	389	4.9	100	Explorium K9	GB	
D	ML093	389	390	3.4	98	Explorium K9	GB	
D	ML093	390	391	0.8	100	Explorium K9	GB	
D	ML093	391	392	0.9	100	Explorium K9	GB	
D	ML093	392	393	0.3	93	Explorium K9	GB	
D	ML093	393	394	0.6	99	Explorium K9	GB	
D	ML093	394	395	1.4	100	Explorium K9	GB	
D	ML093	395	396	28.7	100	Explorium K9	GB	
D	ML093	396	397	23.3	100	Explorium K9	GB	
D	ML093	397	398	30.6	100	Explorium K9	GB	
D	ML093	398	399	34.3	96	Explorium K9	GB	
D	ML093	399	400	67.3	100	Explorium K9	GB	
D	ML093	400	401	56.3	100	Explorium K9	GB	
D	ML093	401	402	40.8	100	Explorium K9	GB	
D	ML093	402	403	62.3	100	Explorium K9	GB	
D	ML093	403	404	89.8	100	Explorium K9	GB	
D	ML093	404	405	32.4	100	Explorium K9	GB	
D	ML093	405	406	16.1	100	Explorium K9	GB	
D	ML093	406	407	24.9	100	Explorium K9	GB	
D	ML093	407	407.5	22	50	Explorium K9	GB	EOH 407.5m
D	ML094	15	16	2.8	78	Explorium K9	CH	
D	ML094	16	17	0.4	53	Explorium K9	CH	
D	ML094	17	18	0.5	62	Explorium K9	CH	
D	ML094	18	19	0.9	95	Explorium K9	CH	
D	ML094	19	20	0.9	98	Explorium K9	CH	
D	ML094	20	21	1.4	100	Explorium K9	CH	
D	ML094	21	22	0.9	93	Explorium K9	CH	
D	ML094	22	23	3.1	94	Explorium K9	CH	
D	ML094	23	24	0.8	97	Explorium K9	CH	
D	ML094	24	25	1.4	100	Explorium K9	CH	
D	ML094	25	26	0.5	94	Explorium K9	CH	
D	ML094	26	27	0.9	100	Explorium K9	CH	
D	ML094	27	28	0.5	100	Explorium K9	CH	
D	ML094	28	29	2.3	100	Explorium K9	CH	
D	ML094	29	30	0.6	96	Explorium K9	CH	
D	ML094	30	31	0.9	70	Explorium K9	CH	
D	ML094	31	32	0.5	90	Explorium K9	CH	
D	ML094	32	33	0.7	86	Explorium K9	CH	
D	ML094	33	34	0.6	98	Explorium K9	CH	
D	ML094	34	35	1.1	100	Explorium K9	CH	
D	ML094	35	36	0.5	100	Explorium K9	CH	
D	ML094	36	37	2.6	100	Explorium K9	CH	
D	ML094	37	38	4	100	Explorium K9	CH	
D	ML094	38	39	3.3	100	Explorium K9	CH	
D	ML094	39	40	8.8	100	Explorium K9	CH	
D	ML094	40	41	1.2	100	Explorium K9	CH	
D	ML094	41	42	0.7	99	Explorium K9	CH	
D	ML094	42	43	1.8	100	Explorium K9	CH	
D	ML094	43	44	4.7	100	Explorium K9	CH	
D	ML094	44	45	2.8	100	Explorium K9	CH	
D	ML094	45	46	2.5	99	Explorium K9	CH	
D	ML094	46	47	2.2	100	Explorium K9	CH	
D	ML094	47	48	1.2	100	Explorium K9	CH	
D	ML094	48	49	1.8	98	Explorium K9	CH	
D	ML094	49	50	3.8	80	Explorium K9	CH	
D	ML094	50	51	3.7	98	Explorium K9	CH	
D	ML094	51	52	4.5	100	Explorium K9	CH	
D	ML094	52	53	182.7	100	Explorium K9	CH	
D	ML094	53	54	14.8	100	Explorium K9	CH	
D	ML094	54	55	52.1	100	Explorium K9	CH	
D	ML094	55	56	2.5	100	Explorium K9	CH	
D	ML094	56	57	179.5	100	Explorium K9	CH	
D	ML094	57	58	731	100	Explorium K9	CH	
D	ML094	58	59	441.8	100	Explorium K9	CH	
D	ML094	59	60	79.6	100	Explorium K9	CH	
D	ML094	60	61	2.5	100	Explorium K9	CH	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML094	61	62	108.6	100	Explorium K9	CH	
D	ML094	62	63	4.5	100	Explorium K9	CH	
D	ML094	63	64	335.1	100	Explorium K9	CH	
D	ML094	64	65	119.7	98	Explorium K9	CH	
D	ML094	65	66	2.2	97	Explorium K9	CH	
D	ML094	66	67	52.4	100	Explorium K9	CH	
D	ML094	67	68	7.7	97	Explorium K9	CH	
D	ML094	68	69	4.2	99	Explorium K9	CH	
D	ML094	69	70	1.4	98	Explorium K9	CH	
D	ML094	70	71	2.2	100	Explorium K9	CH	
D	ML094	71	72	1.3	100	Explorium K9	CH	
D	ML094	72	73	1.6	100	Explorium K9	CH	
D	ML094	73	74	1.6	99	Explorium K9	CH	
D	ML094	74	75	1.9	99	Explorium K9	CH	
D	ML094	75	76	1.8	100	Explorium K9	CH	
D	ML094	76	77	1.7	98	Explorium K9	CH	
D	ML094	77	78	1.5	100	Explorium K9	CH	
D	ML094	78	79	1.7	98	Explorium K9	CH	
D	ML094	79	80	6.6	100	Explorium K9	CH	
D	ML094	80	81	34.8	100	Explorium K9	CH	
D	ML094	81	82	19.5	100	Explorium K9	CH	
D	ML094	82	83	12.6	100	Explorium K9	CH	
D	ML094	83	84	12.1	100	Explorium K9	CH	
D	ML094	84	85	4.8	100	Explorium K9	CH	
D	ML094	85	86	28	98	Explorium K9	CH	
D	ML094	86	87	6.6	100	Explorium K9	CH	
D	ML094	87	88	0.9	100	Explorium K9	CH	
D	ML094	88	89	6.8	94	Explorium K9	CH	
D	ML094	89	90	13	100	Explorium K9	CH	
D	ML094	90	91	34.8	100	Explorium K9	CH	
D	ML094	91	92	239.8	100	Explorium K9	CH	
D	ML094	92	93	43.4	100	Explorium K9	CH	
D	ML094	93	94	76.1	100	Explorium K9	CH	
D	ML094	94	95	20.4	99	Explorium K9	CH	
D	ML094	95	96	34	98	Explorium K9	CH	
D	ML094	96	97	7.4	100	Explorium K9	CH	
D	ML094	97	98	10.5	96	Explorium K9	CH	
D	ML094	98	99	7.8	96	Explorium K9	CH	
D	ML094	99	100	16.1	100	Explorium K9	CH	
D	ML094	100	101	3.7	100	Explorium K9	CH	
D	ML094	101	102	8.9	96	Explorium K9	CH	
D	ML094	102	103	7.3	100	Explorium K9	CH	
D	ML094	103	104	77.1	96	Explorium K9	CH	
D	ML094	104	105	16	100	Explorium K9	CH	
D	ML094	105	106	76.3	100	Explorium K9	CH	
D	ML094	106	107	59.3	94	Explorium K9	CH	
D	ML094	107	108	5.4	96	Explorium K9	CH	
D	ML094	108	109	8.9	100	Explorium K9	CH	
D	ML094	109	110	64	100	Explorium K9	CH	
D	ML094	110	111	220.2	100	Explorium K9	CH	
D	ML094	111	112	6.7	100	Explorium K9	CH	
D	ML094	112	113	4.6	100	Explorium K9	CH	
D	ML094	113	114	11	80	Explorium K9	CH	
D	ML094	114	115	12.3	100	Explorium K9	CH	
D	ML094	115	116	10	96	Explorium K9	CH	
D	ML094	116	117	10.8	95	Explorium K9	CH	
D	ML094	117	118	6.5	100	Explorium K9	CH	
D	ML094	118	119	10.4	100	Explorium K9	CH	
D	ML094	119	120	8.3	94	Explorium K9	CH	
D	ML094	120	121	8.6	100	Explorium K9	CH	
D	ML094	121	122	7	90	Explorium K9	CH	
D	ML094	122	123	10.5	90	Explorium K9	CH	
D	ML094	123	124	10.5	100	Explorium K9	CH	
D	ML094	124	125	9.5	100	Explorium K9	CH	
D	ML094	125	126	4.7	98	Explorium K9	CH	
D	ML094	126	127	2.4	99	Explorium K9	CH	
D	ML094	127	128	0.9	97	Explorium K9	CH	
D	ML094	128	129	0.8	98	Explorium K9	CH	
D	ML094	129	130	0.3	100	Explorium K9	CH	
D	ML094	130	131	0	30	Explorium K9	CH	
D	ML094	131	132	0.1	16	Explorium K9	CH	
D	ML094	132	133	0	25	Explorium K9	CH	
D	ML094	133	134	0.2	53	Explorium K9	CH	
D	ML094	134	135	0.1	37	Explorium K9	CH	
D	ML094	135	136	0.2	48	Explorium K9	CH	
D	ML094	136	137	0.1	96	Explorium K9	CH	
D	ML094	137	138	0.1	62	Explorium K9	CH	
D	ML094	138	139	0	95	Explorium K9	CH	
D	ML094	139	140	0.1	90	Explorium K9	CH	
D	ML094	140	141	0.1	94	Explorium K9	CH	
D	ML094	141	142	0.1	96	Explorium K9	CH	
D	ML094	142	143	0.1	95	Explorium K9	CH	
D	ML094	143	144	0.6	95	Explorium K9	CH	
D	ML094	144	144.3	0.2	32	Explorium K9	CH	
D	ML095	0	1	8.3	80	Explorium K9	MN	
D	ML095	1	2	5.8	20	Explorium K9	MN	
D	ML095	2	3	12.6	20	Explorium K9	MN	
D	ML095	3	4	0.2	20	Explorium K9	MN	
D	ML095	4	5	3.2	20	Explorium K9	MN	
D	ML095	5	6	2	20	Explorium K9	MN	
D	ML095	6	7	8.2	80	Explorium K9	MN	
D	ML095	7	8	5.6	90	Explorium K9	MN	
D	ML095	8	9	0.7	90	Explorium K9	MN	
D	ML095	9	10	0.4	70	Explorium K9	MN	
D	ML095	10	11	0.3	70	Explorium K9	MN	
D	ML095	11	12	0.3	60	Explorium K9	MN	
D	ML095	12	13	0.2	60	Explorium K9	MN	
D	ML095	13	14	0.3	80	Explorium K9	MN	
D	ML095	14	15	0.5	100	Explorium K9	MN	
D	ML095	15	16	0.4	100	Explorium K9	MN	
D	ML095	16	17	0.4	90	Explorium K9	MN	
D	ML095	17	18	0.6	100	Explorium K9	MN	
D	ML095	18	19	0.8	100	Explorium K9	MN	
D	ML095	19	20	0.6	100	Explorium K9	MN	
D	ML095	20	21	0.5	100	Explorium K9	MN	
D	ML095	21	22	0.6	100	Explorium K9	MN	
D	ML095	22	23	0.5	100	Explorium K9	MN	
D	ML095	23	24	3.9	80	Explorium K9	MN	
D	ML095	24	25	13	100	Explorium K9	MN	
D	ML095	25	26	0.6	100	Explorium K9	MN	
D	ML095	26	27	11.8	100	Explorium K9	MN	
D	ML095	27	28	0.4	100	Explorium K9	MN	
D	ML095	28	29	0.5	100	Explorium K9	MN	
D	ML095	29	30	0.7	100	Explorium K9	MN	
D	ML095	30	31	0.5	100	Explorium K9	MN	
D	ML095	31	32	0.5	100	Explorium K9	MN	
D	ML095	32	33	24.8	100	Explorium K9	MN	
D	ML095	33	34	0.6	100	Explorium K9	MN	
D	ML095	34	35	0.6	90	Explorium K9	MN	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML095	35	36	0.4	80	Explorium K9	MN	
D	ML095	36	37	0.2	100	Explorium K9	MN	
D	ML095	37	38	5.9	90	Explorium K9	MN	
D	ML095	38	39	42	100	Explorium K9	MN	
D	ML095	39	40	19.9	100	Explorium K9	MN	
D	ML095	40	41	7	100	Explorium K9	MN	
D	ML095	41	42	6.8	100	Explorium K9	MN	
D	ML095	42	43	0.3	90	Explorium K9	MN	
D	ML095	43	44	0.2	100	Explorium K9	MN	
D	ML095	44	45	0.5	100	Explorium K9	MN	
D	ML095	45	46	0.4	100	Explorium K9	MN	
D	ML095	46	47	0.4	100	Explorium K9	MN	
D	ML095	47	48	0.1	90	Explorium K9	MN	
D	ML095	48	49	0.3	100	Explorium K9	MN	
D	ML095	49	50	0.3	90	Explorium K9	MN	
D	ML095	50	51	0.3	90	Explorium K9	MN	
D	ML095	51	52	0.7	100	Explorium K9	EBG	
D	ML095	52	53	0.7	100	Explorium K9	EBG	
D	ML095	53	54	0.1	100	Explorium K9	EBG	
D	ML095	54	55	0.5	100	Explorium K9	EBG	
D	ML095	55	56	0.6	100	Explorium K9	EBG	
D	ML095	56	57	0.4	100	Explorium K9	EBG	
D	ML095	57	58	0.5	100	Explorium K9	EBG	
D	ML095	58	59	0.6	100	Explorium K9	EBG	
D	ML095	59	60	0.3	100	Explorium K9	EBG	
D	ML095	60	61	0.4	100	Explorium K9	EBG	
D	ML095	61	62	0.5	100	Explorium K9	EBG	
D	ML095	62	63	0.3	100	Explorium K9	EBG	
D	ML095	63	64	0.5	100	Explorium K9	EBG	
D	ML095	64	65	0.4	100	Explorium K9	EBG	
D	ML095	65	66	0.6	100	Explorium K9	EBG	
D	ML095	66	67	0.6	100	Explorium K9	EBG	
D	ML095	67	68	0.4	100	Explorium K9	EBG	
D	ML095	68	69	0.5	100	Explorium K9	EBG	
D	ML095	69	70	0.5	100	Explorium K9	EBG	
D	ML095	70	71	0.1	100	Explorium K9	EBG	
D	ML095	71	72	0.4	100	Explorium K9	EBG	
D	ML095	72	73	0.3	100	Explorium K9	EBG	
D	ML095	73	74	0.5	100	Explorium K9	EBG	
D	ML095	74	75	0.7	100	Explorium K9	EBG	
D	ML095	75	76	0.3	100	Explorium K9	EBG	
D	ML095	76	77	0.3	100	Explorium K9	EBG	
D	ML095	77	78	0.4	100	Explorium K9	EBG	
D	ML095	78	79	0.8	100	Explorium K9	EBG	
D	ML095	79	80	0.4	100	Explorium K9	EBG	
D	ML095	80	81	0.6	100	Explorium K9	EBG	
D	ML095	81	82	0.7	100	Explorium K9	CH	
D	ML095	82	83	0.4	85	Explorium K9	CH	
D	ML095	83	84	0.4	85	Explorium K9	CH	
D	ML095	84	85	0.3	100	Explorium K9	CH	
D	ML095	85	86	0.8	83	Explorium K9	CH	
D	ML095	86	87	0.5	100	Explorium K9	CH	
D	ML095	87	88	0.9	100	Explorium K9	CH	
D	ML095	88	89	0.3	98	Explorium K9	CH	
D	ML095	89	90	0.3	100	Explorium K9	CH	
D	ML095	90	91	0.3	96	Explorium K9	CH	
D	ML095	91	92	0.6	100	Explorium K9	CH	
D	ML095	92	93	0.6	100	Explorium K9	CH	
D	ML095	93	94	0.6	100	Explorium K9	CH	
D	ML095	94	95	0.6	100	Explorium K9	CH	
D	ML095	95	96	0.2	100	Explorium K9	CH	
D	ML095	96	97	0.1	100	Explorium K9	CH	
D	ML095	97	98	0.2	100	Explorium K9	CH	
D	ML095	98	99	0.1	100	Explorium K9	CH	
D	ML095	99	100	0.4	100	Explorium K9	CH	
D	ML095	100	101	0.2	95	Explorium K9	CH	
D	ML095	101	102	0.4	98	Explorium K9	CH	
D	ML095	102	103	0.4	100	Explorium K9	CH	
D	ML095	103	104	0.7	97	Explorium K9	CH	
D	ML095	104	105	0.2	100	Explorium K9	CH	
D	ML095	105	106	0.3	86	Explorium K9	CH	
D	ML095	106	107	0.3	100	Explorium K9	CH	
D	ML095	107	108	0.3	100	Explorium K9	CH	
D	ML095	108	109	1.2	96	Explorium K9	CH	
D	ML095	109	110	1.6	94	Explorium K9	CH	
D	ML095	110	111	0.6	100	Explorium K9	CH	
D	ML095	111	112	0.5	98	Explorium K9	CH	
D	ML095	112	113	0.5	100	Explorium K9	CH	
D	ML095	113	114	1.4	100	Explorium K9	CH	
D	ML095	114	115	18.3	96	Explorium K9	CH	
D	ML095	115	116	25.7	100	Explorium K9	CH	
D	ML095	116	117	28.4	94	Explorium K9	CH	
D	ML095	117	118	29.5	95	Explorium K9	CH	
D	ML095	118	119	5.9	100	Explorium K9	CH	
D	ML095	119	120	35.9	100	Explorium K9	CH	
D	ML095	120	121	1	100	Explorium K9	CH	
D	ML095	121	122	1.2	94	Explorium K9	CH	
D	ML095	122	123	2.1	94	Explorium K9	CH	
D	ML095	123	124	1.7	87	Explorium K9	CH	
D	ML095	124	125	6.2	94	Explorium K9	CH	
D	ML095	125	126	28.6	100	Explorium K9	CH	
D	ML095	126	127	42.2	100	Explorium K9	CH	
D	ML095	127	128	35.3	100	Explorium K9	CH	
D	ML095	128	129	46.9	100	Explorium K9	CH	
D	ML095	129	130	68.2	100	Explorium K9	CH	
D	ML095	130	131	51.9	96	Explorium K9	CH	
D	ML095	131	132	62.8	100	Explorium K9	CH	
D	ML095	132	133	52	97	Explorium K9	CH	
D	ML095	133	134	66.1	98	Explorium K9	CH	
D	ML095	134	135	77.4	100	Explorium K9	CH	
D	ML095	135	136	68.7	100	Explorium K9	CH	
D	ML095	136	137	94.6	100	Explorium K9	CH	
D	ML095	137	138	61	96	Explorium K9	CH	
D	ML095	138	139	65.5	95	Explorium K9	CH	
D	ML095	139	140	61.5	99	Explorium K9	CH	
D	ML095	140	141	43.2	100	Explorium K9	CH	
D	ML095	141	142	91.7	100	Explorium K9	CH	
D	ML095	142	143	76.4	97	Explorium K9	CH	
D	ML095	143	144	56.9	100	Explorium K9	CH	
D	ML095	144	145	53.9	100	Explorium K9	CH	
D	ML095	145	146	36.1	93	Explorium K9	CH	
D	ML095	146	147	46.2	97	Explorium K9	CH	
D	ML095	147	148	42.2	97	Explorium K9	CH	
D	ML095	148	149	37.7	96	Explorium K9	CH	
D	ML095	149	150	66.4	98	Explorium K9	CH	
D	ML095	150	151	69.7	97	Explorium K9	CH	
D	ML095	151	152	33.4	98	Explorium K9	CH	
D	ML095	152	153	64.8	100	Explorium K9	CH	
D	ML095	153	154	58	89	Explorium K9	CH	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML095	154	155	48.7	97	Explorium K9	CH	
D	ML095	155	156	26.4	100	Explorium K9	CH	
D	ML095	156	157	50.1	100	Explorium K9	CH	
D	ML095	157	158	38	100	Explorium K9	CH	
D	ML095	158	159	37.9	90	Explorium K9	CH	
D	ML095	159	160	26.2	100	Explorium K9	CH	
D	ML095	160	161	49.5	100	Explorium K9	CH	
D	ML095	161	162	34.7	100	Explorium K9	CH	
D	ML095	162	163	30.9	100	Explorium K9	CH	
D	ML095	163	164	17	100	Explorium K9	CH	
D	ML095	164	165	1.7	93	Explorium K9	CH	
D	ML095	165	166	5.7	100	Explorium K9	CH	
D	ML095	166	167	46.8	80	Explorium K9	CH	
D	ML095	167	168	85.9	100	Explorium K9	CH	
D	ML095	168	169	105.3	100	Explorium K9	CH	
D	ML095	169	170	76.5	100	Explorium K9	CH	
D	ML095	170	171	85.1	100	Explorium K9	CH	
D	ML095	171	172	18.9	100	Explorium K9	CH	
D	ML095	172	173	68.1	95	Explorium K9	CH	
D	ML095	173	174	92.3	100	Explorium K9	CH	
D	ML095	174	175	89.9	100	Explorium K9	CH	
D	ML095	175	176	63.4	98	Explorium K9	CH	
D	ML095	176	177	35.7	100	Explorium K9	CH	
D	ML095	177	178	32.6	96	Explorium K9	CH	
D	ML095	178	179	47.2	100	Explorium K9	CH	
D	ML095	179	180	47.2	98	Explorium K9	CH	
D	ML095	180	181	67.9	100	Explorium K9	CH	
D	ML095	181	182	72.9	98	Explorium K9	CH	
D	ML095	182	183	77.9	100	Explorium K9	CH	
D	ML095	183	184	72.7	100	Explorium K9	CH	
D	ML095	184	185	22.7	100	Explorium K9	CH	
D	ML095	185	186	71.4	100	Explorium K9	CH	
D	ML095	186	187	77.4	83	Explorium K9	CH	
D	ML095	187	188	91.4	99	Explorium K9	CH	
D	ML095	188	189	67.2	100	Explorium K9	CH	
D	ML095	189	190	56.1	92	Explorium K9	CH	
D	ML095	190	191	43.8	100	Explorium K9	CH	
D	ML095	191	192	75.6	95	Explorium K9	CH	
D	ML095	192	193	105	100	Explorium K9	CH	
D	ML095	193	194	76.9	96	Explorium K9	CH	
D	ML095	194	195	92.1	100	Explorium K9	CH	
D	ML095	195	196	68.8	95	Explorium K9	CH	
D	ML095	196	197	56.5	88	Explorium K9	CH	
D	ML095	197	198	53.4	100	Explorium K9	CH	
D	ML095	198	199	18.4	90	Explorium K9	CH	
D	ML095	199	200	1.2	95	Explorium K9	CH	
D	ML095	200	201	0.5	98	Explorium K9	CH	
D	ML095	201	202	1.2	100	Explorium K9	CH	
D	ML095	202	203	0.8	100	Explorium K9	CH	
D	ML095	203	204	1	100	Explorium K9	CH	
D	ML095	204	205	1.1	100	Explorium K9	CH	
D	ML095	205	206	1.4	97	Explorium K9	CH	
D	ML095	206	207	2.1	95	Explorium K9	CH	
D	ML095	207	208	1.6	95	Explorium K9	CH	
D	ML095	208	209	1.9	100	Explorium K9	CH	
D	ML095	209	210	0.7	100	Explorium K9	CH	
D	ML095	210	211	1.3	94	Explorium K9	CH	
D	ML095	211	212	1.5	98	Explorium K9	CH	
D	ML095	212	213	1.1	100	Explorium K9	CH	
D	ML095	213	214	1	100	Explorium K9	CH	
D	ML095	214	215	1	98	Explorium K9	CH	
D	ML095	215	216	1	100	Explorium K9	CH	
D	ML095	216	217	0.8	95	Explorium K9	CH	
D	ML095	217	218	0.9	100	Explorium K9	CH	
D	ML095	218	219	1.2	100	Explorium K9	CH	
D	ML095	219	220	1.4	100	Explorium K9	CH	
D	ML095	220	221	1.2	82	Explorium K9	CH	
D	ML095	221	222	0.8	92	Explorium K9	CH	
D	ML095	222	223	0.8	100	Explorium K9	CH	
D	ML095	223	224	1	100	Explorium K9	CH	
D	ML095	224	225	1	100	Explorium K9	MN	
D	ML095	225	226	1	100	Explorium K9	MN	
D	ML095	226	227	7.7	100	Explorium K9	MN	
D	ML095	227	228	14.4	90	Explorium K9	MN	
D	ML095	228	229	25.9	94	Explorium K9	MN	
D	ML095	229	230	56.8	100	Explorium K9	MN	
D	ML095	230	231	64.9	85	Explorium K9	MN	
D	ML095	231	232	18.2	100	Explorium K9	MN	
D	ML095	232	233	0.4	100	Explorium K9	MN	
D	ML095	233	234	0.5	100	Explorium K9	MN	
D	ML095	234	235	1.7	100	Explorium K9	MN	
D	ML095	235	236	2.5	95	Explorium K9	MN	
D	ML095	236	237	0.5	100	Explorium K9	MN	
D	ML095	237	238	2	80	Explorium K9	MN	
D	ML095	238	239	1	95	Explorium K9	MN	
D	ML095	239	240	1	100	Explorium K9	MN	
D	ML095	240	241	0.7	94	Explorium K9	MN	
D	ML095	241	242	1.5	100	Explorium K9	MN	
D	ML095	242	243	31.3	100	Explorium K9	MN	
D	ML095	243	244	25	100	Explorium K9	MN	
D	ML095	244	245	48.5	95	Explorium K9	MN	
D	ML095	245	246	39.3	95	Explorium K9	MN	
D	ML095	246	247	18.8	100	Explorium K9	MN	
D	ML095	247	248	20.2	100	Explorium K9	MN	
D	ML095	248	249	61.1	100	Explorium K9	MN	
D	ML095	249	250	41.5	100	Explorium K9	MN	
D	ML095	250	251	55.6	100	Explorium K9	MN	
D	ML095	251	252	46.5	100	Explorium K9	MN	
D	ML095	252	253	13	100	Explorium K9	MN	
D	ML095	253	254	4.4	100	Explorium K9	MN	
D	ML095	254	255	14.2	100	Explorium K9	MN	
D	ML095	255	256	33.6	100	Explorium K9	MN	
D	ML095	256	257	57.1	95	Explorium K9	MN	
D	ML095	257	258	39.2	95	Explorium K9	MN	
D	ML095	258	259	37.7	85	Explorium K9	MN	
D	ML095	259	260	80.7	100	Explorium K9	MN	
D	ML095	260	261	26.6	100	Explorium K9	MN	
D	ML095	261	262	0.8	100	Explorium K9	MN	
D	ML095	262	263	1.3	100	Explorium K9	MN	
D	ML095	263	264	21.3	90	Explorium K9	MN	
D	ML095	264	265	0.5	94	Explorium K9	MN	
D	ML095	265	266	0.9	100	Explorium K9	MN	
D	ML095	266	267	0.8	100	Explorium K9	MN	
D	ML095	267	268	2	100	Explorium K9	MN	
D	ML095	268	269	2.8	100	Explorium K9	MN	
D	ML095	269	270	0.9	94	Explorium K9	MN	
D	ML095	270	271	10	97	Explorium K9	MN	
D	ML095	271	272	23.9	98	Explorium K9	MN	
D	ML095	272	273	25.9	100	Explorium K9	MN	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML095	273	274	51.4	95	Explorium K9	MN	
D	ML095	274	275	13.7	100	Explorium K9	MN	
D	ML095	275	276	24.3	100	Explorium K9	CH	
D	ML095	276	277	13.4	100	Explorium K9	CH	
D	ML095	277	278	4.2	100	Explorium K9	CH	
D	ML095	278	279	24.2	100	Explorium K9	CH	
D	ML095	279	280	1.7	97	Explorium K9	CH	
D	ML095	280	281	1	100	Explorium K9	CH	
D	ML095	281	281.3	1.3	30	Explorium K9	CH	EOH 281.3m
D	ML096	71	72	1.1	97	Explorium K9	CH	
D	ML096	72	73	0.7	84	Explorium K9	CH	
D	ML096	73	74	2	100	Explorium K9	CH	
D	ML096	74	75	0.7	80	Explorium K9	CH	
D	ML096	75	76	1.5	89	Explorium K9	CH	
D	ML096	76	77	1.8	100	Explorium K9	CH	
D	ML096	77	78	1	77	Explorium K9	CH	
D	ML096	78	79	2.2	97	Explorium K9	CH	
D	ML096	79	80	6.8	100	Explorium K9	CH	
D	ML096	80	81	6.3	100	Explorium K9	CH	
D	ML096	81	82	2.4	100	Explorium K9	CH	
D	ML096	82	83	1.5	100	Explorium K9	CH	
D	ML096	83	84	4.5	100	Explorium K9	CH	
D	ML096	84	85	4.3	100	Explorium K9	CH	
D	ML096	85	86	1.1	96	Explorium K9	CH	
D	ML096	86	87	0.5	80	Explorium K9	CH	
D	ML096	87	88	0.4	93	Explorium K9	CH	
D	ML096	88	89	0.3	90	Explorium K9	CH	
D	ML096	89	90	0.7	40	Explorium K9	CH	
D	ML096	90	91	0.9	93	Explorium K9	CH	
D	ML096	91	92	2.6	100	Explorium K9	CH	
D	ML096	92	93	2.8	97	Explorium K9	CH	
D	ML096	93	94	1	98	Explorium K9	CH	
D	ML096	94	95	1.5	65	Explorium K9	CH	
D	ML096	95	96	1	100	Explorium K9	CH	
D	ML096	96	97	0.5	75	Explorium K9	CH	
D	ML096	97	98	2.5	85	Explorium K9	CH	
D	ML096	98	99	0.6	85	Explorium K9	CH	
D	ML096	99	100	0.5	93	Explorium K9	CH	
D	ML096	100	101	0.6	85	Explorium K9	CH	
D	ML096	101	102	0.5	66	Explorium K9	CH	
D	ML096	102	103	1.6	100	Explorium K9	CH	
D	ML096	103	104	4.9	57	Explorium K9	CH	
D	ML096	104	105	1.5	95	Explorium K9	CH	
D	ML096	105	106	1.7	97	Explorium K9	CH	
D	ML096	106	107	1	100	Explorium K9	CH	
D	ML096	107	108	0.9	100	Explorium K9	CH	
D	ML096	108	109	0.6	100	Explorium K9	CH	
D	ML096	109	110	0.8	96	Explorium K9	CH	
D	ML096	110	111	0.5	98	Explorium K9	CH	
D	ML096	111	112	0.9	96	Explorium K9	CH	
D	ML096	112	113	1.1	100	Explorium K9	CH	
D	ML096	113	114	0.7	100	Explorium K9	CH	
D	ML096	114	115	0.5	98	Explorium K9	CH	
D	ML096	115	116	0.9	100	Explorium K9	CH	
D	ML096	116	117	0.6	100	Explorium K9	CH	
D	ML096	117	118	3.2	100	Explorium K9	CH	
D	ML096	118	119	4.4	90	Explorium K9	CH	
D	ML096	119	120	63	100	Explorium K9	CH	
D	ML096	120	121	99.1	100	Explorium K9	CH	
D	ML096	121	122	49.5	95	Explorium K9	CH	
D	ML096	122	123	40.2	88	Explorium K9	CH	
D	ML096	123	124	93.8	55	Explorium K9	CH	
D	ML096	124	125	73.7	76	Explorium K9	CH	
D	ML096	125	126	43.8	95	Explorium K9	CH	
D	ML096	126	127	60.4	100	Explorium K9	CH	
D	ML096	127	128	62.8	83	Explorium K9	CH	
D	ML096	128	129	80	65	Explorium K9	CH	
D	ML096	129	130	74.8	70	Explorium K9	CH	
D	ML096	130	131	48.4	60	Explorium K9	CH	
D	ML096	131	132	71.2	100	Explorium K9	CH	
D	ML096	132	133	95.6	70	Explorium K9	CH	
D	ML096	133	134	80.2	53	Explorium K9	CH	
D	ML096	134	135	74.1	55	Explorium K9	CH	
D	ML096	135	136	76.6	60	Explorium K9	CH	
D	ML096	136	137	82.7	80	Explorium K9	CH	
D	ML096	137	138	51.1	100	Explorium K9	CH	
D	ML096	138	139	1.2	75	Explorium K9	CH	
D	ML096	139	140	0.7	90	Explorium K9	CH	
D	ML096	140	141	1.2	90	Explorium K9	CH	
D	ML096	141	142	0.5	93	Explorium K9	CH	
D	ML096	142	143	0.4	100	Explorium K9	CH	
D	ML096	143	144	0.6	40	Explorium K9	CH	
D	ML096	144	145	15.7	36	Explorium K9	CH	
D	ML096	145	146	36.5	40	Explorium K9	CH	
D	ML096	146	147	11.2	26	Explorium K9	CH	
D	ML096	147	148	1.5	100	Explorium K9	CH	
D	ML096	148	149	1.2	93	Explorium K9	CH	
D	ML096	149	150	0.6	95	Explorium K9	CH	
D	ML096	150	151	0.9	80	Explorium K9	CH	
D	ML096	151	152	0.7	90	Explorium K9	CH	
D	ML096	152	153	0.4	80	Explorium K9	CH	
D	ML096	153	154	0.5	80	Explorium K9	CH	
D	ML096	154	155	0.6	100	Explorium K9	CH	
D	ML096	155	156	0.9	97	Explorium K9	CH	
D	ML096	156	157	0.7	100	Explorium K9	CH	
D	ML096	157	158	0.5	90	Explorium K9	CH	
D	ML096	158	159	2.2	90	Explorium K9	CH	
D	ML096	159	160	4.8	97	Explorium K9	CH	
D	ML096	160	161	0.8	98	Explorium K9	CH	
D	ML096	161	162	5	83	Explorium K9	CH	
D	ML096	162	163	1.2	75	Explorium K9	CH	
D	ML096	163	164	0.6	58	Explorium K9	CH	
D	ML096	164	165	0.4	35	Explorium K9	CH	
D	ML096	165	166	0.8	46	Explorium K9	CH	
D	ML096	166	167	0.3	48	Explorium K9	CH	
D	ML096	167	168	0.7	53	Explorium K9	CH	
D	ML096	168	169	0.4	80	Explorium K9	CH	
D	ML096	169	170	0.5	100	Explorium K9	CH	
D	ML096	170	171	0.9	73	Explorium K9	CH	
D	ML096	171	172	0.3	100	Explorium K9	CH	
D	ML096	172	173	0.5	75	Explorium K9	CH	
D	ML096	173	174	0.4	100	Explorium K9	CH	
D	ML096	174	175	1.3	90	Explorium K9	CH	
D	ML096	175	176	12.6	85	Explorium K9	CH	
D	ML096	176	177	8.8	87	Explorium K9	CH	
D	ML096	177	178	12.1	80	Explorium K9	CH	
D	ML096	178	179	21.2	85	Explorium K9	CH	
D	ML096	179	180	21.3	80	Explorium K9	CH	
D	ML096	180	181	51	90	Explorium K9	CH	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML096	181	182	6.5	80	Explorium K9	CH	
D	ML096	182	183	37.7	100	Explorium K9	CH	
D	ML096	183	184	31.5	100	Explorium K9	CH	
D	ML096	184	185	54.1	100	Explorium K9	CH	
D	ML096	185	186	61.7	100	Explorium K9	CH	
D	ML096	186	187	62.6	80	Explorium K9	CH	
D	ML096	187	188	27.4	100	Explorium K9	CH	
D	ML096	188	189	6.2	100	Explorium K9	CH	
D	ML096	189	190	1	100	Explorium K9	CH	
D	ML096	190	191	0.7	100	Explorium K9	CH	
D	ML096	191	192	0.5	100	Explorium K9	CH	
D	ML096	192	193	0.5	100	Explorium K9	CH	
D	ML096	193	194	0.6	100	Explorium K9	CH	
D	ML096	194	195	0.5	100	Explorium K9	CH	
D	ML096	195	196	0.6	100	Explorium K9	CH	
D	ML096	196	197	1	100	Explorium K9	CH	
D	ML096	197	198	2.1	100	Explorium K9	CH	
D	ML096	198	199	0.8	100	Explorium K9	CH	
D	ML096	199	200	0.8	100	Explorium K9	CH	
D	ML096	200	201	0.5	100	Explorium K9	CH	
D	ML096	201	202	0.6	100	Explorium K9	CH	
D	ML096	202	203	0.6	100	Explorium K9	CH	
D	ML096	203	204	0.6	100	Explorium K9	CH	
D	ML096	204	205	0.6	100	Explorium K9	CH	
D	ML096	205	206	0.6	100	Explorium K9	CH	
D	ML096	206	207	0.6	100	Explorium K9	NK	
D	ML096	207	208	9.5	100	Explorium K9	NK	
D	ML096	208	209	11.9	100	Explorium K9	NK	
D	ML096	209	210	43.9	100	Explorium K9	NK	
D	ML096	210	211	50.9	100	Explorium K9	NK	
D	ML096	211	212	53	100	Explorium K9	GB	
D	ML096	212	213	61.4	100	Explorium K9	GB	
D	ML096	213	214	43.3	100	Explorium K9	GB	
D	ML096	214	215	1.2	80	Explorium K9	GB	
D	ML096	215	216	54.8	100	Explorium K9	GB	
D	ML096	216	217	51.9	100	Explorium K9	GB	
D	ML096	217	218	31.3	98	Explorium K9	GB	
D	ML096	218	219	43.9	96	Explorium K9	GB	
D	ML096	219	220	1.2	100	Explorium K9	GB	
D	ML096	220	221	0.7	100	Explorium K9	GB	
D	ML096	221	222	0.88	100	Explorium K9	GB	
D	ML096	222	223	1.01	100	Explorium K9	GB	
D	ML096	223	224	1.53	95	Explorium K9	GB	
D	ML096	224	225	0.49	90	Explorium K9	GB	
D	ML096	225	226	0.19	90	Explorium K9	GB	
D	ML096	226	227	0.45	95	Explorium K9	GB	
D	ML096	227	228	0.61	100	Explorium K9	GB	
D	ML096	228	229	0.74	100	Explorium K9	GB	
D	ML096	229	230	0.59	100	Explorium K9	GB	
D	ML096	230	231	0.67	100	Explorium K9	GB	
D	ML096	231	232	0.59	100	Explorium K9	GB	
D	ML096	232	233	0.12	95	Explorium K9	GB	
D	ML096	233	234	0.3	100	Explorium K9	GB	
D	ML096	234	235	0.49	100	Explorium K9	GB	
D	ML096	235	236	0.35	100	Explorium K9	GB	
D	ML096	236	237	0.48	100	Explorium K9	GB	
D	ML096	237	238	0.5	100	Explorium K9	GB	
D	ML096	238	239	0.35	100	Explorium K9	GB	
D	ML096	239	240	0.5	100	Explorium K9	GB	
D	ML096	240	241	0.27	100	Explorium K9	GB	
D	ML096	241	242	0.23	100	Explorium K9	GB	
D	ML096	242	243	0.42	100	Explorium K9	GB	
D	ML096	243	244	1.23	100	Explorium K9	GB	
D	ML096	244	245	3.17	100	Explorium K9	GB	
D	ML096	245	246	1.55	95	Explorium K9	GB	
D	ML096	246	247	2.92	100	Explorium K9	GB	
D	ML096	247	248	2.39	100	Explorium K9	GB	
D	ML096	248	249	2.87	95	Explorium K9	GB	
D	ML096	249	250	4.63	100	Explorium K9	GB	
D	ML096	250	251	4.72	95	Explorium K9	GB	
D	ML096	251	252	1.47	95	Explorium K9	GB	
D	ML096	252	253	0.38	100	Explorium K9	GB	
D	ML096	253	254	0.06	100	Explorium K9	GB	
D	ML096	254	255	0.15	100	Explorium K9	GB	
D	ML096	255	256	0.15	100	Explorium K9	GB	
D	ML096	256	257	0	100	Explorium K9	GB	
D	ML096	257	258	0.04	100	Explorium K9	GB	
D	ML096	258	259	0.03	100	Explorium K9	GB	
D	ML096	259	260	0	100	Explorium K9	GB	
D	ML096	260	261	0.03	100	Explorium K9	GB	
D	ML096	261	262	0	100	Explorium K9	GB	
D	ML096	262	263	0.07	100	Explorium K9	GB	
D	ML096	263	264	0.04	100	Explorium K9	GB	
D	ML096	264	265	0.15	100	Explorium K9	GB	
D	ML096	265	266	0.05	100	Explorium K9	GB	
D	ML096	266	267	0.07	100	Explorium K9	GB	
D	ML096	267	268	0.09	100	Explorium K9	GB	
D	ML096	268	269	0.07	100	Explorium K9	GB	
D	ML096	269	270	0.19	100	Explorium K9	GB	
D	ML096	270	271	0.07	100	Explorium K9	GB	
D	ML096	271	272	0.02	100	Explorium K9	GB	
D	ML096	272	273	0.09	100	Explorium K9	GB	
D	ML096	273	274	0.06	100	Explorium K9	GB	
D	ML096	274	275	0.1	100	Explorium K9	GB	
D	ML096	275	276	0.13	100	Explorium K9	GB	
D	ML096	276	277	0.1	100	Explorium K9	GB	
D	ML096	277	278	0.14	100	Explorium K9	GB	
D	ML096	278	279	0.11	100	Explorium K9	GB	
D	ML096	279	280	0.15	100	Explorium K9	GB	
D	ML096	280	281	0	100	Explorium K9	GB	
D	ML096	281	282	0.15	100	Explorium K9	GB	
D	ML096	282	283	0.09	100	Explorium K9	GB	
D	ML096	283	284	0	100	Explorium K9	GB	
D	ML096	284	285	0.78	100	Explorium K9	CH	
D	ML096	285	286	0.17	100	Explorium K9	CH	
D	ML096	286	287	0.16	100	Explorium K9	CH	
D	ML096	287	288	0.4	100	Explorium K9	CH	
D	ML096	288	289	0.15	100	Explorium K9	CH	
D	ML096	289	290	0.28	98	Explorium K9	CH	
D	ML096	290	291	0.74	100	Explorium K9	CH	
D	ML096	291	292	0.12	100	Explorium K9	CH	
D	ML096	292	293	0.38	100	Explorium K9	CH	
D	ML096	293	294	0.23	100	Explorium K9	CH	
D	ML096	294	295	0.13	100	Explorium K9	CH	
D	ML096	295	296	0.1	100	Explorium K9	CH	
D	ML096	296	297	0.2	100	Explorium K9	CH	
D	ML096	297	298	0.24	100	Explorium K9	CH	
D	ML096	298	299	0.47	100	Explorium K9	CH	
D	ML096	299	300	0.32	100	Explorium K9	CH	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML096	300	301	0.36	100	Explorium K9	CH	
D	ML096	301	302	0.48	100	Explorium K9	CH	
D	ML096	302	303	0.17	100	Explorium K9	CH	
D	ML096	303	304	0	100	Explorium K9	CH	
D	ML096	304	305	0.48	100	Explorium K9	CH	
D	ML096	305	306	0.35	100	Explorium K9	CH	
D	ML096	306	307	0.07	100	Explorium K9	CH	
D	ML096	307	308	0.31	100	Explorium K9	CH	
D	ML096	308	308.6	0.32	100	Explorium K9	CH	EOH 308.6m
D	ML097	0	1	20.1	100	Explorium K9	CH	
D	ML097	1	2	20.6	100	Explorium K9	CH	
D	ML097	2	3	19	23	Explorium K9	CH	
D	ML097	3	4	38.4	47	Explorium K9	CH	
D	ML097	4	5	17.3	38	Explorium K9	CH	
D	ML097	5	6	19.7	45	Explorium K9	CH	
D	ML097	6	7	25	32	Explorium K9	CH	
D	ML097	7	8	17.4	23	Explorium K9	CH	
D	ML097	8	9	13.7	18	Explorium K9	CH	
D	ML097	9	10	22.8	40	Explorium K9	CH	
D	ML097	10	11	20.3	28	Explorium K9	CH	
D	ML097	11	12	5.3	45	Explorium K9	CH	
D	ML097	12	13	0.5	55	Explorium K9	CH	
D	ML097	13	14	0.5	18	Explorium K9	CH	
D	ML097	14	15	0.3	47	Explorium K9	CH	
D	ML097	15	16	0.3	56	Explorium K9	CH	
D	ML097	16	17	0.4	84	Explorium K9	CH	
D	ML097	17	18	0.3	65	Explorium K9	CH	
D	ML097	18	19	0.2	63	Explorium K9	CH	
D	ML097	19	20	0.7	100	Explorium K9	CH	
D	ML097	20	21	1.2	100	Explorium K9	CH	
D	ML097	21	22	9.4	80	Explorium K9	CH	
D	ML097	22	23	7.7	98	Explorium K9	CH	
D	ML097	23	24	20.1	86	Explorium K9	CH	
D	ML097	24	25	28.7	100	Explorium K9	CH	
D	ML097	25	26	10.9	97	Explorium K9	CH	
D	ML097	26	27	0.6	100	Explorium K9	CH	
D	ML097	27	28	0.7	93	Explorium K9	CH	
D	ML097	28	29	0.6	66	Explorium K9	CH	
D	ML097	29	30	0.3	70	Explorium K9	CH	
D	ML097	30	31	0.3	60	Explorium K9	CH	
D	ML097	31	32	0.7	66	Explorium K9	CH	
D	ML097	32	33	0.4	65	Explorium K9	CH	
D	ML097	33	34	0.4	73	Explorium K9	CH	
D	ML097	34	35	0.9	95	Explorium K9	CH	
D	ML097	35	36	1.4	65	Explorium K9	CH	
D	ML097	36	37	0.4	15	Explorium K9	CH	
D	ML097	37	38	0.3	13	Explorium K9	CH	
D	ML097	38	39	0.6	13	Explorium K9	CH	
D	ML097	39	40	0.5	20	Explorium K9	CH	
D	ML097	40	41	1.7	85	Explorium K9	CH	
D	ML097	41	42	1.6	96	Explorium K9	CH	
D	ML097	42	43	1.5	42	Explorium K9	CH	
D	ML097	43	44	1.8	35	Explorium K9	CH	
D	ML097	44	45	10	38	Explorium K9	CH	
D	ML097	45	46	8.4	100	Explorium K9	CH	
D	ML097	46	47	6.8	95	Explorium K9	CH	
D	ML097	47	48	54.7	100	Explorium K9	CH	
D	ML097	48	49	4.5	100	Explorium K9	CH	
D	ML097	49	50	9.1	92	Explorium K9	CH	
D	ML097	50	51	3.7	96	Explorium K9	CH	
D	ML097	51	52	4.8	96	Explorium K9	CH	
D	ML097	52	53	1.9	100	Explorium K9	CH	
D	ML097	53	54	4.5	100	Explorium K9	CH	
D	ML097	54	55	2.3	100	Explorium K9	CH	
D	ML097	55	56	3.6	100	Explorium K9	CH	
D	ML097	56	57	1.6	100	Explorium K9	CH	
D	ML097	57	58	2.9	98	Explorium K9	CH	
D	ML097	58	59	5.4	100	Explorium K9	CH	
D	ML097	59	60	1.3	100	Explorium K9	CH	
D	ML097	60	61	1.5	98	Explorium K9	CH	
D	ML097	61	62	1.3	98	Explorium K9	CH	
D	ML097	62	63	3.3	100	Explorium K9	CH	
D	ML097	63	64	2.7	98	Explorium K9	CH	
D	ML097	64	65	5.1	100	Explorium K9	CH	
D	ML097	65	66	4.6	83	Explorium K9	CH	
D	ML097	66	67	4.1	100	Explorium K9	CH	
D	ML097	67	68	5.9	100	Explorium K9	CH	
D	ML097	68	69	218.1	100	Explorium K9	CH	
D	ML097	69	70	11.1	100	Explorium K9	CH	
D	ML097	70	71	16	100	Explorium K9	CH	
D	ML097	71	72	6.2	100	Explorium K9	CH	
D	ML097	72	73	8.4	100	Explorium K9	CH	
D	ML097	73	74	8.1	100	Explorium K9	CH	
D	ML097	74	75	13.5	100	Explorium K9	CH	
D	ML097	75	76	10.2	100	Explorium K9	CH	
D	ML097	76	77	9.9	100	Explorium K9	CH	
D	ML097	77	78	9.4	96	Explorium K9	CH	
D	ML097	78	79	7.8	100	Explorium K9	CH	
D	ML097	79	80	11.7	89	Explorium K9	CH	
D	ML097	80	81	4.8	98	Explorium K9	CH	
D	ML097	81	82	5.7	100	Explorium K9	CH	
D	ML097	82	83	4.3	97	Explorium K9	CH	
D	ML097	83	84	1.5	90	Explorium K9	CH	
D	ML097	84	85	0.4	100	Explorium K9	CH	
D	ML097	85	86	1.4	100	Explorium K9	CH	
D	ML097	86	87	0.4	100	Explorium K9	CH	
D	ML097	87	88	0.3	85	Explorium K9	CH	
D	ML097	88	89	0.5	100	Explorium K9	CH	
D	ML097	89	90	0.2	98	Explorium K9	CH	
D	ML097	90	91	0.5	100	Explorium K9	CH	
D	ML097	91	92	0.6	90	Explorium K9	CH	
D	ML097	92	93	0.4	97	Explorium K9	CH	
D	ML097	93	94	0.3	97	Explorium K9	CH	
D	ML097	94	95	0.4	100	Explorium K9	CH	EOH 95.6m
D	ML098	0	1	40.4	43	Explorium K9	WC	
D	ML098	1	2	28.2	23	Explorium K9	WC	
D	ML098	2	3	12.34	47	Explorium K9	WC	
D	ML098	3	4	11.77	20	Explorium K9	WC	
D	ML098	4	5	17.16	71	Explorium K9	WC	
D	ML098	5	6	6.29	80	Explorium K9	WC	
D	ML098	6	7	17.45	40	Explorium K9	WC	
D	ML098	7	8	7.5	79	Explorium K9	WC	
D	ML098	8	9	5.72	73	Explorium K9	WC	
D	ML098	9	10	25.33	37	Explorium K9	WC	
D	ML098	10	11	5.98	91	Explorium K9	WC	
D	ML098	11	12	12.07	88	Explorium K9	WC	
D	ML098	12	13	1.63	31	Explorium K9	WC	
D	ML098	13	14	40.62	50	Explorium K9	WC	
D	ML098	14	15	30.27	12	Explorium K9	WC	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML098	15	16	53.07	36	Explorium K9	WC	
D	ML098	16	17	81.33	60	Explorium K9	WC	
D	ML098	17	18	76.03	86	Explorium K9	WC	
D	ML098	18	19	40.97	76	Explorium K9	WC	
D	ML098	19	20	30.55	80	Explorium K9	WC	
D	ML098	20	21	59.8	70	Explorium K9	WC	
D	ML098	21	22	54.7	98	Explorium K9	WC	
D	ML098	22	23	76.9	100	Explorium K9	WC	
D	ML098	23	24	59.77	96	Explorium K9	WC	
D	ML098	24	25	69.17	99	Explorium K9	WC	
D	ML098	25	26	85.1	78	Explorium K9	WC	
D	ML098	26	27	90.87	100	Explorium K9	WC	
D	ML098	27	28	74.83	100	Explorium K9	WC	
D	ML098	28	29	59.5	100	Explorium K9	WC	
D	ML098	29	30	57.47	100	Explorium K9	WC	
D	ML098	30	31	40.23	100	Explorium K9	WC	
D	ML098	31	32	53.5	100	Explorium K9	WC	
D	ML098	32	33	40.53	100	Explorium K9	WC	
D	ML098	33	34	65.23	100	Explorium K9	WC	
D	ML098	34	35	82.03	100	Explorium K9	WC	
D	ML098	35	36	58.57	100	Explorium K9	WC	
D	ML098	36	37	74.9	100	Explorium K9	WC	
D	ML098	37	38	75.73	100	Explorium K9	WC	
D	ML098	38	39	72.3	100	Explorium K9	WC	
D	ML098	39	40	61.5	100	Explorium K9	WC	
D	ML098	40	41	64.3	100	Explorium K9	WC	
D	ML098	41	42	60.1	100	Explorium K9	WC	
D	ML098	42	43	66.83	100	Explorium K9	WC	
D	ML098	43	44	60.8	100	Explorium K9	WC	
D	ML098	44	45	68.73	100	Explorium K9	WC	
D	ML098	45	46	89.17	100	Explorium K9	WC	
D	ML098	46	47	86.4	100	Explorium K9	WC	
D	ML098	47	48	68.23	100	Explorium K9	WC	
D	ML098	48	49	35.1	100	Explorium K9	WC	
D	ML098	49	50	34	100	Explorium K9	WC	
D	ML098	50	51	46.9	100	Explorium K9	WC	
D	ML098	51	52	59.6	100	Explorium K9	WC	
D	ML098	52	53	39.37	81	Explorium K9	WC	
D	ML098	53	54	37.5	100	Explorium K9	WC	
D	ML098	54	55	71.5	100	Explorium K9	WC	
D	ML098	55	56	68.43	100	Explorium K9	WC	
D	ML098	56	57	55.9	100	Explorium K9	WC	
D	ML098	57	58	38.3	100	Explorium K9	WC	
D	ML098	58	59	5.74	100	Explorium K9	WC	
D	ML098	59	60	0.42	100	Explorium K9	WC	
D	ML098	60	61	0.5	100	Explorium K9	WC	
D	ML098	61	62	0.64	82	Explorium K9	WC	
D	ML098	62	63	0.48	100	Explorium K9	WC	
D	ML098	63	64	0.21	100	Explorium K9	WC	
D	ML098	64	65	53.67	100	Explorium K9	WC	
D	ML098	65	66	11.74	100	Explorium K9	WC	
D	ML098	66	67	5.79	100	Explorium K9	WC	
D	ML098	67	68	46.17	100	Explorium K9	WC	
D	ML098	68	69	29.77	100	Explorium K9	WC	
D	ML098	69	70	39.9	100	Explorium K9	WC	
D	ML098	70	71	74.17	100	Explorium K9	WC	
D	ML098	71	72	26.77	100	Explorium K9	WC	
D	ML098	72	73	13.27	100	Explorium K9	WC	
D	ML098	73	74	35.2	100	Explorium K9	WC	
D	ML098	74	75	59.6	100	Explorium K9	WC	
D	ML098	75	76	28.72	100	Explorium K9	WC	
D	ML098	76	77	22.33	100	Explorium K9	WC	
D	ML098	77	78	28.43	100	Explorium K9	WC	
D	ML098	78	79	39.6	100	Explorium K9	WC	
D	ML098	79	80	20.3	100	Explorium K9	WC	
D	ML098	80	81	6.5	100	Explorium K9	WC	
D	ML098	81	82	12.28	100	Explorium K9	WC	
D	ML098	82	83	12.71	100	Explorium K9	WC	
D	ML098	83	84	28.1	100	Explorium K9	WC	
D	ML098	84	85	12.42	100	Explorium K9	WC	
D	ML098	85	86	19.57	86	Explorium K9	WC	
D	ML098	86	87	29.47	100	Explorium K9	WC	
D	ML098	87	88	22.67	100	Explorium K9	WC	
D	ML098	88	89	31.63	100	Explorium K9	WC	
D	ML098	89	90	14.53	100	Explorium K9	WC	
D	ML098	90	91	34.63	100	Explorium K9	WC	
D	ML098	91	92	39.3	100	Explorium K9	WC	
D	ML098	92	93	46.4	100	Explorium K9	WC	
D	ML098	93	94	86.97	100	Explorium K9	WC	
D	ML098	94	95	56.3	100	Explorium K9	WC	
D	ML098	95	96	37.73	100	Explorium K9	WC	
D	ML098	96	97	39.53	93	Explorium K9	WC	
D	ML098	97	98	58.63	97	Explorium K9	WC	
D	ML098	98	99	37.97	100	Explorium K9	WC	
D	ML098	99	100	31.77	89	Explorium K9	WC	
D	ML098	100	101	29.57	100	Explorium K9	WC	
D	ML098	101	102	48.1	100	Explorium K9	WC	
D	ML098	102	103	45	100	Explorium K9	WC	
D	ML098	103	104	51.47	100	Explorium K9	WC	
D	ML098	104	105	72.23	100	Explorium K9	WC	
D	ML098	105	106	41.77	100	Explorium K9	WC	
D	ML098	106	107	58.47	100	Explorium K9	WC	
D	ML098	107	108	67	100	Explorium K9	WC	
D	ML098	108	109	55.27	100	Explorium K9	WC	
D	ML098	109	110	45.2	100	Explorium K9	WC	
D	ML098	110	111	56.77	100	Explorium K9	WC	
D	ML098	111	112	54.67	100	Explorium K9	WC	
D	ML098	112	113	67.8	100	Explorium K9	WC	
D	ML098	113	114	65.3	100	Explorium K9	WC	
D	ML098	114	115	60.97	100	Explorium K9	WC	
D	ML098	115	116	53.73	100	Explorium K9	WC	
D	ML098	116	117	54.66	100	Explorium K9	WC	
D	ML098	117	118	31.27	100	Explorium K9	WC	
D	ML098	118	119	48.47	100	Explorium K9	WC	
D	ML098	119	120	51.87	100	Explorium K9	WC	
D	ML098	120	121	86.07	100	Explorium K9	WC	
D	ML098	121	122	71.7	100	Explorium K9	WC	
D	ML098	122	122.2	24.2	-999	Explorium K9	WC	
D	ML099	0	1	27.63	23	Explorium K9	CH	
D	ML099	1	2	47.37	18	Explorium K9	CH	
D	ML099	2	3	88.4	25	Explorium K9	CH	
D	ML099	3	4	39.03	7	Explorium K9	CH	
D	ML099	4	5	46.87	18	Explorium K9	CH	
D	ML099	5	6	26.97	36	Explorium K9	CH	
D	ML099	6	7	47.57	100	Explorium K9	CH	
D	ML099	7	8	68.67	96	Explorium K9	CH	
D	ML099	8	9	50.4	60	Explorium K9	CH	
D	ML099	9	10	61.87	60	Explorium K9	CH	
D	ML099	10	11	47.65	87	Explorium K9	CH	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML099	11	12	0.6	100	Explorium K9	CH	
D	ML099	12	13	0.39	100	Explorium K9	CH	
D	ML099	13	14	0.33	97	Explorium K9	CH	
D	ML099	14	15	0.34	95	Explorium K9	CH	
D	ML099	15	16	0.3	98	Explorium K9	CH	
D	ML099	16	17	0.49	87	Explorium K9	CH	
D	ML099	17	18	0.54	85	Explorium K9	CH	
D	ML099	18	19	0.43	100	Explorium K9	CH	
D	ML099	19	20	0.69	94	Explorium K9	CH	
D	ML099	20	21	0.45	87	Explorium K9	CH	
D	ML099	21	22	0.36	100	Explorium K9	CH	
D	ML099	22	23	0.22	100	Explorium K9	CH	
D	ML099	23	24	0.48	84	Explorium K9	CH	
D	ML099	24	25	1.35	90	Explorium K9	CH	
D	ML099	25	26	0.23	98	Explorium K9	CH	
D	ML099	26	27	0.69	75	Explorium K9	CH	
D	ML099	27	28	1.38	100	Explorium K9	CH	
D	ML099	28	29	0.84	100	Explorium K9	CH	
D	ML099	29	30	2.95	60	Explorium K9	CH	
D	ML099	30	31	0.92	100	Explorium K9	CH	
D	ML099	31	32	174.99	95	Explorium K9	CH	
D	ML099	32	33	577	97	Explorium K9	CH	
D	ML099	33	34	76.43	100	Explorium K9	CH	
D	ML099	34	35	229.33	95	Explorium K9	CH	
D	ML099	35	36	555.33	100	Explorium K9	CH	
D	ML099	36	37	381	100	Explorium K9	CH	
D	ML099	37	38	355.13	100	Explorium K9	CH	
D	ML099	38	39	16.45	90	Explorium K9	CH	
D	ML099	39	40	3.9	80	Explorium K9	CH	
D	ML099	40	41	2.13	90	Explorium K9	CH	
D	ML099	41	42	0.66	94	Explorium K9	CH	
D	ML099	42	43	0.75	98	Explorium K9	CH	
D	ML099	43	44	2.93	90	Explorium K9	CH	
D	ML099	44	45	2.84	95	Explorium K9	CH	
D	ML099	45	46	1.66	45	Explorium K9	CH	
D	ML099	46	47	0.96	98	Explorium K9	CH	
D	ML099	47	48	1.24	98	Explorium K9	CH	
D	ML099	48	49	0.87	100	Explorium K9	CH	
D	ML099	49	50	0.45	100	Explorium K9	CH	
D	ML099	50	51	0.66	97	Explorium K9	CH	EOH 77.5m - unfinished magsus
D	ML100	0	1	0.36	17	Explorium K9	WC	
D	ML100	1	2	0.34	23	Explorium K9	WC	
D	ML100	2	3	0.48	58	Explorium K9	WC	
D	ML100	3	4	0.63	64	Explorium K9	WC	
D	ML100	4	5	0.42	37	Explorium K9	WC	
D	ML100	5	6	0.53	65	Explorium K9	WC	
D	ML100	6	7	0.54	77	Explorium K9	WC	
D	ML100	7	8	0.65	72	Explorium K9	WC	
D	ML100	8	9	0.79	57	Explorium K9	WC	
D	ML100	9	10	0.98	62	Explorium K9	WC	
D	ML100	10	11	0.73	42	Explorium K9	WC	
D	ML100	11	12	0.51	47	Explorium K9	WC	
D	ML100	12	13	0.55	58	Explorium K9	WC	
D	ML100	13	14	0.71	88	Explorium K9	WC	
D	ML100	14	15	0.43	59	Explorium K9	WC	
D	ML100	15	16	0.32	16	Explorium K9	WC	
D	ML100	16	17	0.43	40	Explorium K9	WC	
D	ML100	17	18	0.89	70	Explorium K9	WC	
D	ML100	18	19	0.54	78	Explorium K9	WC	
D	ML100	19	20	0.65	82	Explorium K9	WC	
D	ML100	20	21	0.56	92	Explorium K9	WC	
D	ML100	21	22	0.51	87	Explorium K9	WC	
D	ML100	22	23	0.61	77	Explorium K9	WC	
D	ML100	23	24	1.66	44	Explorium K9	WC	
D	ML100	24	25	0.75	28	Explorium K9	WC	
D	ML100	25	26	0.37	40	Explorium K9	WC	
D	ML100	26	27	0.63	42	Explorium K9	WC	
D	ML100	27	28	0.63	91	Explorium K9	WC	
D	ML100	28	29	0.57	96	Explorium K9	WC	
D	ML100	29	30	0.6	85	Explorium K9	WC	
D	ML100	30	31	0.62	57	Explorium K9	WC	
D	ML100	31	32	0.56	96	Explorium K9	WC	
D	ML100	32	33	0.39	100	Explorium K9	WC	
D	ML100	33	34	0.45	65	Explorium K9	MN	
D	ML100	34	35	0.51	100	Explorium K9	MN	
D	ML100	35	36	0.55	100	Explorium K9	MN	
D	ML100	36	37	0.87	100	Explorium K9	MN	
D	ML100	37	38	0.65	100	Explorium K9	MN	
D	ML100	38	39	0.54	100	Explorium K9	MN	
D	ML100	39	40	0.72	100	Explorium K9	MN	
D	ML100	40	41	0.26	95	Explorium K9	MN	
D	ML100	41	42	1.04	100	Explorium K9	MN	
D	ML100	42	43	1.68	100	Explorium K9	MN	
D	ML100	43	44	8.24	100	Explorium K9	MN	
D	ML100	44	45	11.91	100	Explorium K9	MN	
D	ML100	45	46	11.65	100	Explorium K9	MN	
D	ML100	46	47	1.16	100	Explorium K9	MN	
D	ML100	47	48	0.36	100	Explorium K9	MN	
D	ML100	48	49	0.35	100	Explorium K9	MN	
D	ML100	49	50	0.47	100	Explorium K9	MN	
D	ML100	50	51	1	100	Explorium K9	MN	
D	ML100	51	52	0.65	100	Explorium K9	MN	
D	ML100	52	53	0.68	100	Explorium K9	MN	
D	ML100	53	54	0.33	100	Explorium K9	MN	
D	ML100	54	55	0.59	100	Explorium K9	MN	
D	ML100	55	56	0.95	85	Explorium K9	MN	
D	ML100	56	57	0.44	100	Explorium K9	MN	
D	ML100	57	58	0.49	100	Explorium K9	MN	
D	ML100	58	59	0.54	100	Explorium K9	MN	
D	ML100	59	60	0.28	100	Explorium K9	MN	
D	ML100	60	61	0.45	80	Explorium K9	MN	
D	ML100	61	62	0.44	90	Explorium K9	MN	
D	ML100	62	63	0.68	100	Explorium K9	MN	
D	ML100	63	64	0.88	78	Explorium K9	CH	
D	ML100	64	65	0.39	56	Explorium K9	CH	
D	ML100	65	66	2.74	48	Explorium K9	CH	
D	ML100	66	67	0.67	50	Explorium K9	CH	
D	ML100	67	68	1.41	60	Explorium K9	CH	
D	ML100	68	69	0.81	42	Explorium K9	CH	
D	ML100	69	70	0.23	60	Explorium K9	CH	
D	ML100	70	71	0.18	50	Explorium K9	CH	
D	ML100	71	72	0.23	70	Explorium K9	CH	
D	ML100	72	73	0.08	100	Explorium K9	CH	
D	ML100	73	74	0.22	90	Explorium K9	CH	
D	ML100	74	75	0.23	90	Explorium K9	CH	
D	ML100	75	76	0.33	100	Explorium K9	CH	
D	ML100	76	77	0.35	96	Explorium K9	CH	
D	ML100	77	78	0.32	100	Explorium K9	CH	
D	ML100	78	79	0.5	85	Explorium K9	CH	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML100	79	80	3.86	84	Explorium K9	CH	
D	ML100	80	81	0.53	90	Explorium K9	CH	
D	ML100	81	82	0.71	75	Explorium K9	CH	
D	ML100	82	83	0.41	87	Explorium K9	CH	
D	ML100	83	84	199.2	93	Explorium K9	CH	
D	ML100	84	85	0.74	68	Explorium K9	CH	
D	ML100	85	86	235.37	92	Explorium K9	CH	
D	ML100	86	87	17.56	100	Explorium K9	CH	
D	ML100	87	88	18.53	100	Explorium K9	CH	
D	ML100	88	89	75.74	100	Explorium K9	CH	
D	ML100	89	90	34.29	96	Explorium K9	CH	
D	ML100	90	91	58.77	94	Explorium K9	CH	
D	ML100	91	92	520.33	97	Explorium K9	CH	
D	ML100	92	93	479	86	Explorium K9	CH	
D	ML100	93	94	575	100	Explorium K9	MN	
D	ML100	94	95	25.33	100	Explorium K9	MN	
D	ML100	95	96	270.67	100	Explorium K9	MN	
D	ML100	96	97	79.06	95	Explorium K9	MN	
D	ML100	97	98	395.63	100	Explorium K9	MN	
D	ML100	98	99	38.89	95	Explorium K9	MN	
D	ML100	99	100	0.61	100	Explorium K9	MN	
D	ML100	100	101	0.73	100	Explorium K9	MN	
D	ML100	101	102	1.85	100	Explorium K9	MN	
D	ML100	102	103	1.02	100	Explorium K9	MN	
D	ML100	103	104	0.27	100	Explorium K9	MN	
D	ML100	104	105	0.58	100	Explorium K9	MN	
D	ML100	105	106	0.69	100	Explorium K9	MN	
D	ML100	106	107	0.59	100	Explorium K9	MN	
D	ML100	107	108	96.69	95	Explorium K9	MN	
D	ML100	108	109	4.21	100	Explorium K9	MN	
D	ML100	109	110	0.86	100	Explorium K9	MN	
D	ML100	110	111	0.96	100	Explorium K9	MN	
D	ML100	111	112	70.43	100	Explorium K9	MN	
D	ML100	112	113	120.53	100	Explorium K9	MN	
D	ML100	113	114	406.47	90	Explorium K9	MN	
D	ML100	114	115	214.95	100	Explorium K9	MN	
D	ML100	115	116	660	100	Explorium K9	MN	
D	ML100	116	117	401.77	100	Explorium K9	MN	
D	ML100	117	118	210.67	100	Explorium K9	MN	
D	ML100	118	119	847	95	Explorium K9	MN	
D	ML100	119	120	164.68	100	Explorium K9	MN	
D	ML100	120	121	329.84	100	Explorium K9	MN	
D	ML100	121	122	32.07	100	Explorium K9	MN	
D	ML100	122	123	52.69	100	Explorium K9	MN	
D	ML100	123	124	5.73	100	Explorium K9	MN	
D	ML100	124	125	6.96	100	Explorium K9	MN	
D	ML100	125	126	7.81	90	Explorium K9	MN	
D	ML100	126	127	11.23	100	Explorium K9	MN	
D	ML100	127	128	25.46	100	Explorium K9	MN	
D	ML100	128	129	12.89	100	Explorium K9	MN	
D	ML100	129	130	21.07	100	Explorium K9	MN	
D	ML100	130	131	12.37	100	Explorium K9	MN	
D	ML100	131	132	20.67	100	Explorium K9	MN	
D	ML100	132	133	16.64	100	Explorium K9	MN	
D	ML100	133	134	12.03	100	Explorium K9	MN	
D	ML100	134	135	8.77	100	Explorium K9	MN	
D	ML100	135	136	10.81	100	Explorium K9	MN	
D	ML100	136	137	7.42	100	Explorium K9	MN	
D	ML100	137	138	12.7	100	Explorium K9	MN	
D	ML100	138	139	14.26	95	Explorium K9	MN	
D	ML100	139	140	9.2	100	Explorium K9	MN	
D	ML100	140	141	9.16	100	Explorium K9	MN	
D	ML100	141	142	11.5	100	Explorium K9	CH	
D	ML100	142	143	8.63	100	Explorium K9	CH	
D	ML100	143	144	6.3	100	Explorium K9	CH	
D	ML100	144	145	5.25	90	Explorium K9	CH	
D	ML100	145	146	1.4	100	Explorium K9	CH	
D	ML100	146	147	0.92	100	Explorium K9	CH	
D	ML100	147	148	4.94	95	Explorium K9	CH	
D	ML100	148	149	4.17	100	Explorium K9	CH	
D	ML100	149	150	2.43	100	Explorium K9	CH	
D	ML100	150	151	9.68	100	Explorium K9	CH	
D	ML100	151	152	4.99	100	Explorium K9	CH	
D	ML100	152	153	7.23	100	Explorium K9	CH	
D	ML100	153	154	8.74	100	Explorium K9	MN	
D	ML100	154	155	11.11	100	Explorium K9	MN	
D	ML100	155	156	0.96	100	Explorium K9	MN	
D	ML100	156	157	2.51	100	Explorium K9	MN	
D	ML100	157	158	0.56	95	Explorium K9	MN	
D	ML100	158	159	0.35	100	Explorium K9	MN	
D	ML100	159	160	0.09	100	Explorium K9	MN	
D	ML100	160	161	0.14	95	Explorium K9	MN	
D	ML100	161	162	0.08	85	Explorium K9	MN	
D	ML100	162	163	0.11	100	Explorium K9	MN	
D	ML100	163	164	0.05	100	Explorium K9	MN	
D	ML100	164	165	0.15	100	Explorium K9	MN	
D	ML100	165	166	0.17	100	Explorium K9	MN	
D	ML100	166	167	0.05	100	Explorium K9	MN	
D	ML100	167	168	0.01	100	Explorium K9	MN	
D	ML100	168	169	0.12	100	Explorium K9	MN	
D	ML100	169	170	0.24	100	Explorium K9	MN	
D	ML100	170	171	0.13	100	Explorium K9	MN	
D	ML100	171	172	0.13	100	Explorium K9	MN	EOH 172.2m
D	ML101	7	8	0.94	100	Explorium K9	WC	
D	ML101	8	9	0.51	100	Explorium K9	WC	
D	ML101	9	10	0.71	100	Explorium K9	WC	
D	ML101	10	11	0.49	100	Explorium K9	WC	
D	ML101	11	12	0.85	100	Explorium K9	WC	
D	ML101	12	13	0.66	100	Explorium K9	WC	
D	ML101	13	14	0.53	100	Explorium K9	WC	
D	ML101	14	15	0.34	81	Explorium K9	WC	
D	ML101	15	16	0.34	100	Explorium K9	WC	
D	ML101	16	17	0.22	93	Explorium K9	WC	
D	ML101	17	18	5.37	84	Explorium K9	WC	
D	ML101	18	19	0.42	94	Explorium K9	WC	
D	ML101	19	20	0.83	100	Explorium K9	WC	
D	ML101	20	21	0.42	100	Explorium K9	WC	
D	ML101	21	22	0.35	100	Explorium K9	WC	
D	ML101	22	23	0.33	100	Explorium K9	WC	
D	ML101	23	24	0.52	100	Explorium K9	WC	
D	ML101	24	25	0.84	100	Explorium K9	WC	
D	ML101	25	26	0.47	100	Explorium K9	WC	
D	ML101	26	27	2.95	100	Explorium K9	WC	
D	ML101	27	28	1.34	100	Explorium K9	WC	
D	ML101	28	29	1.05	100	Explorium K9	WC	
D	ML101	29	30	3.75	100	Explorium K9	WC	
D	ML101	30	31	1.39	100	Explorium K9	WC	
D	ML101	31	32	10.84	100	Explorium K9	WC	
D	ML101	32	33	7.06	100	Explorium K9	WC	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML101	33	34	6.22	100	Explorium K9	WC	
D	ML101	34	35	2.17	100	Explorium K9	WC	
D	ML101	35	36	30.44	100	Explorium K9	WC	
D	ML101	36	37	31.17	100	Explorium K9	WC	
D	ML101	37	38	3.77	100	Explorium K9	WC	
D	ML101	38	39	75.05	100	Explorium K9	WC	
D	ML101	39	40	4.31	100	Explorium K9	WC	
D	ML101	40	41	3.76	100	Explorium K9	WC	
D	ML101	41	42	4.94	100	Explorium K9	WC	
D	ML101	42	43	31.5	100	Explorium K9	WC	
D	ML101	43	44	23.2	100	Explorium K9	WC	
D	ML101	44	45	25.56	100	Explorium K9	WC	
D	ML101	45	46	25.7	100	Explorium K9	WC	
D	ML101	46	47	2.99	100	Explorium K9	WC	
D	ML101	47	48	7.03	96	Explorium K9	WC	
D	ML101	48	49	26.24	100	Explorium K9	WC	
D	ML101	49	50	25.62	100	Explorium K9	EBG	
D	ML101	50	51	21.44	100	Explorium K9	EBG	
D	ML101	51	52	101.5	100	Explorium K9	EBG	
D	ML101	52	53	30.37	100	Explorium K9	EBG	
D	ML101	53	54	8.92	100	Explorium K9	EBG	
D	ML101	54	55	7.87	100	Explorium K9	EBG	
D	ML101	55	56	109.43	100	Explorium K9	EBG	
D	ML101	56	57	49.35	100	Explorium K9	EBG	
D	ML101	57	58	6.28	100	Explorium K9	EBG	
D	ML101	58	59	8.64	100	Explorium K9	EBG	
D	ML101	59	60	4.93	100	Explorium K9	EBG	
D	ML101	60	61	5.54	100	Explorium K9	EBG	
D	ML101	61	62	6.36	100	Explorium K9	EBG	
D	ML101	62	63	8.49	100	Explorium K9	EBG	
D	ML101	63	64	8.07	100	Explorium K9	EBG	
D	ML101	64	65	7.66	100	Explorium K9	EBG	
D	ML101	65	66	8.93	100	Explorium K9	EBG	
D	ML101	66	67	8.82	100	Explorium K9	EBG	
D	ML101	67	68	6.67	100	Explorium K9	EBG	
D	ML101	68	69	5.62	100	Explorium K9	EBG	
D	ML101	69	70	6.51	100	Explorium K9	EBG	
D	ML101	70	71	15.94	100	Explorium K9	EBG	
D	ML101	71	72	5.86	100	Explorium K9	EBG	
D	ML101	72	73	4.77	100	Explorium K9	EBG	
D	ML101	73	74	7.03	100	Explorium K9	EBG	
D	ML101	74	75	14.92	100	Explorium K9	EBG	
D	ML101	75	76	144	100	Explorium K9	EBG	
D	ML101	76	77	5.08	100	Explorium K9	EBG	
D	ML101	77	78	2.61	100	Explorium K9	EBG	
D	ML101	78	79	2.09	100	Explorium K9	EBG	
D	ML101	79	80	3.29	90	Explorium K9	EBG	
D	ML101	80	81	6.27	100	Explorium K9	EBG	
D	ML101	81	82	3.39	100	Explorium K9	EBG	
D	ML101	82	83	6.55	100	Explorium K9	EBG	
D	ML101	83	84	2.26	100	Explorium K9	EBG	
D	ML101	84	85	2.8	100	Explorium K9	EBG	
D	ML101	85	86	2.75	100	Explorium K9	EBG	
D	ML101	86	87	1.53	100	Explorium K9	EBG	
D	ML101	87	88	8.1	100	Explorium K9	EBG	
D	ML101	88	89	8.29	100	Explorium K9	EBG	
D	ML101	89	90	7.44	100	Explorium K9	EBG	
D	ML101	90	91	10.64	100	Explorium K9	EBG	
D	ML101	91	92	8.87	100	Explorium K9	EBG	
D	ML101	92	93	4.42	100	Explorium K9	EBG	
D	ML101	93	94	2.59	100	Explorium K9	EBG	
D	ML101	94	95	1.36	100	Explorium K9	EBG	
D	ML101	95	96	5.02	100	Explorium K9	EBG	
D	ML101	96	97	0.67	100	Explorium K9	EBG	
D	ML101	97	98	0.71	100	Explorium K9	EBG	
D	ML101	98	99	0.7	100	Explorium K9	EBG	
D	ML101	99	100	0.46	100	Explorium K9	EBG	
D	ML101	100	101	0.43	100	Explorium K9	EBG	
D	ML101	101	102	0.54	100	Explorium K9	EBG	
D	ML101	102	103	0.24	100	Explorium K9	EBG	
D	ML101	103	104	0.24	100	Explorium K9	EBG	
D	ML101	104	105	0.53	100	Explorium K9	EBG	
D	ML101	105	106	0.23	90	Explorium K9	EBG	
D	ML101	109	110	0.22	90	Explorium K9	EBG	
D	ML101	110	111	0.2	100	Explorium K9	EBG	
D	ML101	111	112	0.26	100	Explorium K9	EBG	
D	ML101	112	113	0.25	100	Explorium K9	EBG	
D	ML101	113	114	0.36	100	Explorium K9	EBG	
D	ML101	114	115	0.22	100	Explorium K9	EBG	
D	ML101	115	116	0.21	100	Explorium K9	EBG	
D	ML101	116	117	0.26	100	Explorium K9	EBG	
D	ML101	117	118	0.25	100	Explorium K9	EBG	
D	ML101	118	119	0.24	100	Explorium K9	EBG	
D	ML101	119	120	0.27	100	Explorium K9	EBG	
D	ML101	120	121	0.21	100	Explorium K9	EBG	
D	ML101	121	122	0.3	100	Explorium K9	EBG	
D	ML101	122	123	0.22	100	Explorium K9	EBG	
D	ML101	123	124	0.39	100	Explorium K9	EBG	
D	ML101	124	125	0.38	100	Explorium K9	EBG	
D	ML101	125	125.1	0.54	100	Explorium K9	EBG	EOH 125.1m
D	ML102	6	7	0.54	60	Explorium K9	MN	
D	ML102	7	8	0.51	50	Explorium K9	MN	
D	ML102	8	9	0.53	40	Explorium K9	MN	
D	ML102	9	10	0.73	90	Explorium K9	MN	
D	ML102	10	11	0.5	90	Explorium K9	MN	
D	ML102	11	12	0.6	80	Explorium K9	MN	
D	ML102	12	13	0.37	90	Explorium K9	MN	
D	ML102	13	14	0.27	100	Explorium K9	MN	
D	ML102	14	15	0.49	100	Explorium K9	MN	
D	ML102	15	16	0.67	90	Explorium K9	MN	
D	ML102	16	17	0.56	100	Explorium K9	MN	
D	ML102	17	18	0.49	90	Explorium K9	MN	
D	ML102	18	19	0.4	100	Explorium K9	MN	
D	ML102	19	20	0.43	100	Explorium K9	MN	
D	ML102	20	21	0.37	100	Explorium K9	MN	
D	ML102	21	22	0.3	90	Explorium K9	MN	
D	ML102	22	23	0.88	100	Explorium K9	MN	
D	ML102	23	24	0.41	80	Explorium K9	MN	
D	ML102	24	25	0.33	80	Explorium K9	MN	
D	ML102	25	26	0.51	100	Explorium K9	MN	
D	ML102	26	27	0.58	90	Explorium K9	MN	
D	ML102	27	28	0.56	100	Explorium K9	MN	
D	ML102	28	29	0.45	100	Explorium K9	MN	
D	ML102	29	30	0.54	100	Explorium K9	MN	
D	ML102	30	31	0.45	100	Explorium K9	MN	
D	ML102	31	32	0.5	80	Explorium K9	MN	
D	ML102	32	33	0.66	100	Explorium K9	MN	
D	ML102	33	34	0.76	100	Explorium K9	MN	
D	ML102	34	35	0.78	100	Explorium K9	MN	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML102	35	36	0.72	100	Explorium K9	MN	
D	ML102	36	37	0.76	100	Explorium K9	MN	
D	ML102	37	38	0.6	90	Explorium K9	MN	
D	ML102	38	39	0.96	100	Explorium K9	MN	
D	ML102	39	40	0.64	100	Explorium K9	MN	
D	ML102	40	41	0.48	100	Explorium K9	MN	
D	ML102	41	42	0.5	100	Explorium K9	MN	
D	ML102	42	43	0.65	100	Explorium K9	MN	
D	ML102	43	44	0.75	100	Explorium K9	MN	
D	ML102	44	45	0.45	100	Explorium K9	MN	
D	ML102	45	46	0.94	100	Explorium K9	MN	
D	ML102	46	47	1.12	100	Explorium K9	MN	
D	ML102	47	48	0.7	100	Explorium K9	MN	
D	ML102	48	49	0.72	100	Explorium K9	MN	
D	ML102	49	50	0.71	100	Explorium K9	MN	
D	ML102	50	51	0.59	100	Explorium K9	MN	
D	ML102	51	52	0.52	90	Explorium K9	MN	
D	ML102	52	53	0.64	90	Explorium K9	MN	
D	ML102	53	54	0.85	100	Explorium K9	MN	
D	ML102	54	55	0.78	100	Explorium K9	MN	
D	ML102	55	56	0.84	100	Explorium K9	MN	
D	ML102	56	57	0.57	100	Explorium K9	MN	
D	ML102	57	58	0.71	100	Explorium K9	MN	
D	ML102	58	59	0.9	90	Explorium K9	MN	
D	ML102	59	60	0.44	100	Explorium K9	MN	
D	ML102	60	61	1.15	100	Explorium K9	MN	
D	ML102	61	62	0.88	100	Explorium K9	MN	
D	ML102	62	63	0.88	100	Explorium K9	CH	
D	ML102	63	64	0.52	80	Explorium K9	CH	
D	ML102	64	65	0.73	100	Explorium K9	CH	
D	ML102	65	66	0.78	98	Explorium K9	CH	
D	ML102	66	67	0.54	93	Explorium K9	CH	
D	ML102	67	68	0.26	97	Explorium K9	CH	
D	ML102	68	69	0.56	78	Explorium K9	CH	
D	ML102	69	70	0.73	100	Explorium K9	CH	
D	ML102	70	71	0.47	100	Explorium K9	CH	
D	ML102	71	72	0.49	100	Explorium K9	CH	
D	ML102	72	73	0.6	100	Explorium K9	CH	
D	ML102	73	74	0.49	100	Explorium K9	CH	
D	ML102	74	75	0.56	98	Explorium K9	CH	
D	ML102	75	76	1.07	100	Explorium K9	CH	
D	ML102	76	77	8.69	97	Explorium K9	CH	
D	ML102	77	78	0.47	88	Explorium K9	CH	
D	ML102	78	79	0.55	94	Explorium K9	CH	
D	ML102	79	80	0.62	100	Explorium K9	CH	
D	ML102	80	81	0.49	100	Explorium K9	CH	
D	ML102	81	82	0.22	100	Explorium K9	CH	
D	ML102	82	83	0.65	95	Explorium K9	CH	
D	ML102	83	84	0.63	90	Explorium K9	CH	
D	ML102	84	85	0.67	100	Explorium K9	CH	
D	ML102	85	86	0.67	100	Explorium K9	CH	
D	ML102	86	87	0.64	100	Explorium K9	CH	
D	ML102	87	88	1.03	99	Explorium K9	CH	
D	ML102	88	89	0.7	100	Explorium K9	CH	
D	ML102	89	90	0.67	98	Explorium K9	CH	
D	ML102	90	91	0.54	100	Explorium K9	CH	
D	ML102	91	92	0.45	87	Explorium K9	CH	
D	ML102	92	93	0.43	100	Explorium K9	CH	
D	ML102	93	94	0.53	93	Explorium K9	CH	
D	ML102	94	95	0.6	97	Explorium K9	CH	
D	ML102	95	96	0.53	100	Explorium K9	CH	
D	ML102	96	97	0.65	95	Explorium K9	CH	
D	ML102	97	98	0.41	93	Explorium K9	CH	
D	ML102	98	99	0.66	100	Explorium K9	CH	
D	ML102	99	100	4.91	100	Explorium K9	CH	
D	ML102	100	101	0.6	100	Explorium K9	CH	
D	ML102	101	102	0.39	100	Explorium K9	CH	
D	ML102	102	103	2.22	100	Explorium K9	CH	
D	ML102	103	104	0.46	90	Explorium K9	CH	
D	ML102	104	105	0.29	79	Explorium K9	CH	
D	ML102	105	106	0.36	100	Explorium K9	CH	
D	ML102	106	107	0.42	100	Explorium K9	CH	
D	ML102	107	108	0.69	83	Explorium K9	CH	
D	ML102	108	109	0.37	100	Explorium K9	CH	
D	ML102	109	110	0.85	100	Explorium K9	CH	
D	ML102	110	111	0.93	83	Explorium K9	CH	
D	ML102	111	112	0.49	97	Explorium K9	CH	
D	ML102	112	113	0.5	97	Explorium K9	CH	
D	ML102	113	114	0.56	100	Explorium K9	CH	
D	ML102	114	115	1.31	100	Explorium K9	CH	
D	ML102	115	116	0.77	100	Explorium K9	CH	
D	ML102	116	117	0.59	100	Explorium K9	CH	
D	ML102	117	118	0.65	100	Explorium K9	CH	
D	ML102	118	119	0.78	84	Explorium K9	CH	
D	ML102	119	120	1.35	93	Explorium K9	CH	
D	ML102	120	121	1.03	100	Explorium K9	CH	
D	ML102	121	122	0.73	100	Explorium K9	CH	
D	ML102	122	123	0.68	100	Explorium K9	CH	
D	ML102	123	124	0.52	92	Explorium K9	CH	
D	ML102	124	125	0.68	100	Explorium K9	CH	
D	ML102	125	126	0.7	100	Explorium K9	CH	
D	ML102	126	127	0.52	100	Explorium K9	CH	
D	ML102	127	128	0.51	100	Explorium K9	CH	
D	ML102	128	129	0.99	97	Explorium K9	CH	
D	ML102	129	130	0.68	78	Explorium K9	CH	
D	ML102	130	131	0.72	100	Explorium K9	CH	
D	ML102	131	132	0.87	100	Explorium K9	CH	
D	ML102	132	133	0.7	100	Explorium K9	CH	
D	ML102	133	134	0.72	100	Explorium K9	CH	
D	ML102	134	135	0.6	100	Explorium K9	CH	
D	ML102	135	136	0.77	100	Explorium K9	CH	
D	ML102	136	137	0.39	100	Explorium K9	CH	
D	ML102	137	138	4.37	100	Explorium K9	CH	
D	ML102	138	139	16.07	100	Explorium K9	CH	
D	ML102	139	140	17.43	100	Explorium K9	CH	
D	ML102	140	141	32	100	Explorium K9	CH	
D	ML102	141	142	5.18	100	Explorium K9	CH	
D	ML102	142	143	21.1	100	Explorium K9	CH	
D	ML102	143	144	42.53	94	Explorium K9	CH	
D	ML102	144	145	8.01	90	Explorium K9	CH	
D	ML102	145	146	16.36	97	Explorium K9	CH	
D	ML102	146	147	25.8	95	Explorium K9	CH	
D	ML102	147	148	23.43	100	Explorium K9	CH	
D	ML102	148	149	0.56	100	Explorium K9	CH	
D	ML102	149	150	0.38	100	Explorium K9	CH	
D	ML102	150	151	0.66	100	Explorium K9	CH	
D	ML102	151	152	1.67	100	Explorium K9	CH	
D	ML102	152	153	0.66	100	Explorium K9	CH	
D	ML102	153	154	0.75	100	Explorium K9	CH	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML102	154	155	1.6	96	Explorium K9	CH	
D	ML102	155	156	0.5	92	Explorium K9	CH	
D	ML102	156	157	3.01	100	Explorium K9	CH	
D	ML102	157	158	0.99	100	Explorium K9	CH	
D	ML102	158	159	0.66	100	Explorium K9	CH	
D	ML102	159	160	0.89	100	Explorium K9	CH	
D	ML102	160	161	0.85	100	Explorium K9	CH	
D	ML102	161	162	0.6	98	Explorium K9	CH	
D	ML102	162	163	1.03	100	Explorium K9	CH	
D	ML102	163	164	0.75	100	Explorium K9	CH	
D	ML102	164	165	0.66	100	Explorium K9	CH	
D	ML102	165	166	1.39	100	Explorium K9	CH	
D	ML102	166	167	0.58	100	Explorium K9	CH	
D	ML102	167	168	0.78	99	Explorium K9	CH	
D	ML102	168	169	0.83	98	Explorium K9	CH	
D	ML102	169	170	0.49	100	Explorium K9	CH	
D	ML102	170	171	0.57	95	Explorium K9	CH	
D	ML102	171	172	0.94	100	Explorium K9	CH	
D	ML102	172	173	1.13	100	Explorium K9	CH	
D	ML102	173	174	0.52	98	Explorium K9	CH	
D	ML102	174	175	0.37	100	Explorium K9	CH	
D	ML102	175	176	0.54	100	Explorium K9	CH	
D	ML102	176	177	0.57	95	Explorium K9	CH	
D	ML102	177	178	0.46	100	Explorium K9	CH	
D	ML102	178	179	2.8	100	Explorium K9	CH	
D	ML102	179	180	1.49	98	Explorium K9	CH	
D	ML102	180	181	3.35	100	Explorium K9	CH	
D	ML102	181	182	3.99	100	Explorium K9	CH	
D	ML102	182	183	3.71	100	Explorium K9	CH	
D	ML102	183	184	3.35	100	Explorium K9	CH	
D	ML102	184	185	3.07	100	Explorium K9	CH	
D	ML102	185	186	7.76	100	Explorium K9	CH	
D	ML102	186	187	4.91	100	Explorium K9	CH	
D	ML102	187	188	216.5	100	Explorium K9	CH	
D	ML102	188	189	3.28	100	Explorium K9	CH	
D	ML102	189	190	17.95	98	Explorium K9	CH	
D	ML102	190	191	394	100	Explorium K9	CH	
D	ML102	191	192	268.5	97	Explorium K9	CH	
D	ML102	192	193	7.04	100	Explorium K9	CH	
D	ML102	193	194	125.67	100	Explorium K9	CH	
D	ML102	194	195	1.7	100	Explorium K9	CH	
D	ML102	195	196	33.74	100	Explorium K9	CH	
D	ML102	196	197	222.4	100	Explorium K9	CH	
D	ML102	197	198	284	100	Explorium K9	CH	
D	ML102	198	199	857.33	100	Explorium K9	CH	
D	ML102	199	200	853	98	Explorium K9	CH	
D	ML102	200	201	114.23	97	Explorium K9	CH	
D	ML102	201	202	213.2	99	Explorium K9	CH	
D	ML102	202	203	390	100	Explorium K9	CH	
D	ML102	203	204	254.23	95	Explorium K9	CH	
D	ML102	204	205	1.52	100	Explorium K9	CH	
D	ML102	205	206	2.02	95	Explorium K9	CH	
D	ML102	206	207	21.05	97	Explorium K9	CH	
D	ML102	207	208	7.41	100	Explorium K9	CH	
D	ML102	208	209	5.24	100	Explorium K9	CH	
D	ML102	209	210	7.15	100	Explorium K9	CH	
D	ML102	210	211	7.67	98	Explorium K9	CH	
D	ML102	211	212	7.56	100	Explorium K9	CH	
D	ML102	212	213	7.63	100	Explorium K9	CH	
D	ML102	213	214	7.01	100	Explorium K9	CH	
D	ML102	214	215	10.91	95	Explorium K9	CH	
D	ML102	215	216	5.85	95	Explorium K9	CH	
D	ML102	216	217	45.07	100	Explorium K9	CH	
D	ML102	217	218	57.13	97	Explorium K9	CH	
D	ML102	218	219	7.22	98	Explorium K9	CH	
D	ML102	219	220	6.57	100	Explorium K9	CH	
D	ML102	220	221	4.49	98	Explorium K9	CH	
D	ML102	221	222	3.48	100	Explorium K9	CH	
D	ML102	222	223	7.33	100	Explorium K9	CH	
D	ML102	223	224	6.31	100	Explorium K9	CH	
D	ML102	224	225	9.08	100	Explorium K9	CH	
D	ML102	225	226	9.94	100	Explorium K9	CH	
D	ML102	226	227	36.43	93	Explorium K9	CH	
D	ML102	227	228	6.02	82	Explorium K9	CH	
D	ML102	228	229	11.16	100	Explorium K9	CH	
D	ML102	229	230	9.16	98	Explorium K9	CH	
D	ML102	230	231	11.73	100	Explorium K9	CH	
D	ML102	231	232	12.63	100	Explorium K9	CH	
D	ML102	232	233	11.17	100	Explorium K9	CH	
D	ML102	233	234	89.84	100	Explorium K9	CH	
D	ML102	234	235	9.76	100	Explorium K9	CH	
D	ML102	235	236	9.89	100	Explorium K9	CH	
D	ML102	236	237	57.11	100	Explorium K9	CH	
D	ML102	237	238	549.58	100	Explorium K9	CH	
D	ML102	238	239	12.22	97	Explorium K9	CH	
D	ML102	239	240	12.45	100	Explorium K9	CH	
D	ML102	240	241	12	100	Explorium K9	CH	
D	ML102	241	242	9.95	100	Explorium K9	CH	
D	ML102	242	243	11.03	100	Explorium K9	CH	
D	ML102	243	244	10.8	100	Explorium K9	CH	
D	ML102	244	245	5.64	100	Explorium K9	CH	
D	ML102	245	246	9.33	100	Explorium K9	CH	
D	ML102	246	247	3.14	100	Explorium K9	CH	
D	ML102	247	248	0.13	100	Explorium K9	CH	
D	ML102	248	248.6	0.2	60	Explorium K9	CH	EOH 248.6m
D	ML103	6	7	70.7	100	Explorium K9	CH	
D	ML103	7	8	36.77	100	Explorium K9	CH	
D	ML103	8	9	50.03	95	Explorium K9	CH	
D	ML103	9	10	54.03	100	Explorium K9	CH	
D	ML103	10	11	25.97	100	Explorium K9	CH	
D	ML103	11	12	1.71	100	Explorium K9	CH	
D	ML103	12	13	54.38	100	Explorium K9	CH	
D	ML103	13	14	22.12	90	Explorium K9	CH	
D	ML103	14	15	0.53	100	Explorium K9	CH	
D	ML103	15	16	1.02	100	Explorium K9	CH	
D	ML103	16	17	0.89	100	Explorium K9	CH	
D	ML103	17	18	1.1	100	Explorium K9	CH	
D	ML103	18	19	1.15	100	Explorium K9	CH	
D	ML103	19	20	1.1	100	Explorium K9	CH	
D	ML103	20	21	0.77	93	Explorium K9	CH	
D	ML103	21	22	0.51	100	Explorium K9	CH	
D	ML103	22	23	0.3	100	Explorium K9	CH	
D	ML103	23	24	0.71	100	Explorium K9	CH	
D	ML103	24	25	0.3	94	Explorium K9	CH	
D	ML103	25	26	0.42	98	Explorium K9	CH	
D	ML103	26	27	0.4	100	Explorium K9	CH	
D	ML103	27	28	0.65	100	Explorium K9	CH	
D	ML103	28	29	0.86	97	Explorium K9	CH	
D	ML103	29	30	1.25	100	Explorium K9	CH	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML103	30	31	16.93	100	Explorium K9	CH	
D	ML103	31	32	0.94	96	Explorium K9	CH	
D	ML103	32	33	0.89	100	Explorium K9	CH	
D	ML103	33	34	1.27	100	Explorium K9	CH	
D	ML103	34	35	0.6	97	Explorium K9	CH	
D	ML103	35	36	1.05	100	Explorium K9	CH	
D	ML103	36	37	0.97	97	Explorium K9	CH	
D	ML103	37	38	0.86	100	Explorium K9	CH	
D	ML103	38	39	0.93	100	Explorium K9	CH	
D	ML103	39	40	1.21	100	Explorium K9	CH	
D	ML103	40	41	0.83	100	Explorium K9	CH	
D	ML103	41	42	1.88	100	Explorium K9	CH	
D	ML103	42	43	3.32	100	Explorium K9	CH	
D	ML103	43	44	1.08	87	Explorium K9	CH	
D	ML103	44	45	1.1	98	Explorium K9	CH	
D	ML103	45	46	3.23	93	Explorium K9	CH	
D	ML103	46	47	2.49	100	Explorium K9	CH	
D	ML103	47	48	1.88	100	Explorium K9	CH	
D	ML103	48	49	2.23	100	Explorium K9	CH	
D	ML103	49	50	10.66	100	Explorium K9	CH	
D	ML103	50	51	32.93	94	Explorium K9	CH	
D	ML103	51	52	14.06	90	Explorium K9	CH	
D	ML103	52	53	36.4	100	Explorium K9	CH	
D	ML103	53	54	40.17	100	Explorium K9	CH	
D	ML103	54	55	33.3	100	Explorium K9	CH	
D	ML103	55	56	81.11	9	Explorium K9	CH	
D	ML103	56	57	115.5	100	Explorium K9	CH	
D	ML103	57	58	8.99	9	Explorium K9	CH	
D	ML103	58	59	2.49	9	Explorium K9	CH	
D	ML103	59	60	34.44	60	Explorium K9	CH	
D	ML103	60	61	8.95	9	Explorium K9	CH	
D	ML103	61	62	321.36	100	Explorium K9	CH	
D	ML103	62	63	173.54	100	Explorium K9	CH	
D	ML103	63	64	60.59	84	Explorium K9	CH	
D	ML103	64	65	53.6	100	Explorium K9	CH	
D	ML103	65	66	12.27	93	Explorium K9	CH	
D	ML103	66	67	13.13	100	Explorium K9	CH	
D	ML103	67	68	7.86	100	Explorium K9	CH	
D	ML103	68	69	4.45	100	Explorium K9	CH	
D	ML103	69	70	12.34	100	Explorium K9	CH	
D	ML103	70	71	569.67	100	Explorium K9	CH	
D	ML103	71	72	244.73	100	Explorium K9	CH	
D	ML103	72	73	11.14	100	Explorium K9	CH	
D	ML103	73	74	362.07	100	Explorium K9	CH	
D	ML103	74	75	16.2	100	Explorium K9	CH	
D	ML103	75	76	166.94	100	Explorium K9	CH	
D	ML103	76	77	61.63	100	Explorium K9	CH	
D	ML103	77	78	63.47	100	Explorium K9	CH	
D	ML103	78	79	5.61	100	Explorium K9	CH	
D	ML103	79	80	17.43	100	Explorium K9	CH	
D	ML103	80	81	17.92	100	Explorium K9	CH	
D	ML103	81	82	235.03	100	Explorium K9	CH	
D	ML103	82	83	332.33	98	Explorium K9	CH	
D	ML103	83	84	395.61	98	Explorium K9	CH	
D	ML103	84	85	21.42	94	Explorium K9	CH	
D	ML103	85	86	6.02	84	Explorium K9	CH	
D	ML103	86	87	61.76	100	Explorium K9	CH	
D	ML103	87	88	132.31	100	Explorium K9	CH	
D	ML103	88	89	37.9	95	Explorium K9	CH	
D	ML103	89	90	7.36	97	Explorium K9	CH	
D	ML103	90	91	44.37	100	Explorium K9	CH	
D	ML103	91	92	203	100	Explorium K9	CH	
D	ML103	92	93	91	100	Explorium K9	CH	
D	ML103	93	94	7.51	100	Explorium K9	CH	
D	ML103	94	95	22	100	Explorium K9	CH	
D	ML103	95	96	8.36	100	Explorium K9	CH	
D	ML103	96	97	11.91	100	Explorium K9	CH	
D	ML103	97	98	1.34	97	Explorium K9	CH	
D	ML103	98	99	58.18	100	Explorium K9	CH	
D	ML103	99	100	3.09	88	Explorium K9	CH	
D	ML103	100	101	0.09	100	Explorium K9	CH	
D	ML103	101	102	0.09	93	Explorium K9	CH	
D	ML103	102	103	0.13	100	Explorium K9	CH	
D	ML103	103	104	0.11	98	Explorium K9	CH	
D	ML103	104	105	0.14	100	Explorium K9	CH	
D	ML103	105	106	0.21	100	Explorium K9	CH	
D	ML103	106	107	0.25	73	Explorium K9	CH	
D	ML103	107	108	0.31	98	Explorium K9	CH	
D	ML103	108	109	0.17	100	Explorium K9	CH	
D	ML103	109	110	0.13	96	Explorium K9	CH	
D	ML103	110	111	0.24	100	Explorium K9	CH	
D	ML103	111	112	0.22	100	Explorium K9	CH	
D	ML103	112	113	0.24	100	Explorium K9	CH	
D	ML103	113	114	0.09	100	Explorium K9	CH	
D	ML103	114	115	0.16	100	Explorium K9	CH	
D	ML103	115	116	0.06	100	Explorium K9	CH	
D	ML103	116	117	0.08	100	Explorium K9	CH	
D	ML103	117	118	0.41	100	Explorium K9	WC	
D	ML103	118	119	0	92	Explorium K9	WC	
D	ML103	119	120	0.04	94	Explorium K9	WC	
D	ML103	120	121	0.08	95	Explorium K9	WC	
D	ML103	121	122	0.1	100	Explorium K9	WC	
D	ML103	122	123	0.16	100	Explorium K9	WC	
D	ML103	123	124	0.11	76	Explorium K9	WC	
D	ML103	124	125	0.02	88	Explorium K9	WC	
D	ML103	125	126	0.05	100	Explorium K9	WC	
D	ML103	126	127	0.15	100	Explorium K9	WC	
D	ML103	127	128	0.01	100	Explorium K9	WC	
D	ML103	128	129	0.01	100	Explorium K9	WC	
D	ML103	129	130	0.23	100	Explorium K9	WC	
D	ML103	130	131	0.2	100	Explorium K9	WC	
D	ML103	131	132	0.19	100	Explorium K9	WC	
D	ML103	132	133	0.37	100	Explorium K9	WC	
D	ML103	133	134	0.21	100	Explorium K9	WC	
D	ML103	134	135	0.06	100	Explorium K9	WC	
D	ML103	135	136	0.09	100	Explorium K9	WC	
D	ML103	136	137	0.07	100	Explorium K9	WC	
D	ML103	137	138	0.03	100	Explorium K9	WC	
D	ML103	138	139	0.27	100	Explorium K9	WC	
D	ML103	139	140	0.37	100	Explorium K9	WC	
D	ML103	140	141	0.1	100	Explorium K9	WC	EOH 141.0m
D	ML104	0	1	0.49	45	Explorium K9	CH	
D	ML104	1	2	0.55	63	Explorium K9	CH	
D	ML104	2	3	0.4	35	Explorium K9	CH	
D	ML104	3	4	0.55	50	Explorium K9	CH	
D	ML104	4	5	0.63	80	Explorium K9	CH	
D	ML104	5	6	0.49	40	Explorium K9	CH	
D	ML104	6	7	0.63	35	Explorium K9	CH	
D	ML104	7	8	0.62	52	Explorium K9	CH	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML104	8	9	0.64	70	Explorium K9	CH	
D	ML104	9	10	0.84	73	Explorium K9	CH	
D	ML104	10	11	0.57	50	Explorium K9	CH	
D	ML104	11	12	0.48	60	Explorium K9	CH	
D	ML104	12	13	0.64	60	Explorium K9	CH	
D	ML104	13	14	0.63	76	Explorium K9	CH	
D	ML104	14	15	0.44	35	Explorium K9	CH	
D	ML104	15	16	0.55	50	Explorium K9	CH	
D	ML104	16	17	0.57	45	Explorium K9	CH	
D	ML104	17	18	0.58	70	Explorium K9	CH	
D	ML104	18	19	0.49	15	Explorium K9	CH	
D	ML104	19	20	0.63	45	Explorium K9	CH	
D	ML104	20	21	0.56	96	Explorium K9	CH	
D	ML104	21	22	0.75	57	Explorium K9	CH	
D	ML104	22	23	0.63	50	Explorium K9	CH	
D	ML104	23	24	1.25	85	Explorium K9	CH	
D	ML104	24	25	2.52	88	Explorium K9	CH	
D	ML104	25	26	0.39	90	Explorium K9	CH	
D	ML104	26	27	1.38	90	Explorium K9	CH	
D	ML104	27	28	2.46	66	Explorium K9	CH	
D	ML104	28	29	0.34	34	Explorium K9	CH	
D	ML104	29	30	0.53	35	Explorium K9	CH	
D	ML104	30	31	0.63	75	Explorium K9	CH	
D	ML104	31	32	0.78	75	Explorium K9	CH	
D	ML104	32	33	0.51	72	Explorium K9	CH	
D	ML104	33	34	0.45	53	Explorium K9	CH	
D	ML104	34	35	0.59	90	Explorium K9	CH	
D	ML104	35	36	0.52	30	Explorium K9	CH	
D	ML104	36	37	0.58	95	Explorium K9	CH	
D	ML104	37	38	0.65	60	Explorium K9	CH	
D	ML104	38	39	0.55	35	Explorium K9	CH	
D	ML104	39	40	0.36	16	Explorium K9	CH	
D	ML104	41	42	0.48	15	Explorium K9	CH	
D	ML104	42	43	0.67	30	Explorium K9	CH	
D	ML104	43	44	0.33	20	Explorium K9	CH	
D	ML104	44	45	0.43	15	Explorium K9	CH	
D	ML104	45	46	0.27	15	Explorium K9	CH	
D	ML104	48	49	0.49	43	Explorium K9	CH	
D	ML104	49	50	0.89	73	Explorium K9	CH	
D	ML104	50	51	0.56	90	Explorium K9	CH	
D	ML104	51	52	0.53	55	Explorium K9	CH	
D	ML104	52	53	0.42	46	Explorium K9	CH	
D	ML104	53	54	0.35	50	Explorium K9	CH	
D	ML104	54	55	0.38	33	Explorium K9	CH	
D	ML104	55	56	0.5	60	Explorium K9	CH	
D	ML104	56	57	0.56	55	Explorium K9	CH	
D	ML104	57	58	0.46	73	Explorium K9	CH	
D	ML104	58	59	0.73	34	Explorium K9	CH	
D	ML104	59	60	0.47	14	Explorium K9	CH	
D	ML104	60	61	0.35	35	Explorium K9	CH	
D	ML104	61	62	0.56	40	Explorium K9	CH	
D	ML104	62	63	0.74	43	Explorium K9	CH	
D	ML104	63	64	7.02	50	Explorium K9	CH	
D	ML104	64	65	4.11	33	Explorium K9	CH	
D	ML104	65	66	0.36	30	Explorium K9	CH	
D	ML104	66	67	0.29	70	Explorium K9	CH	
D	ML104	67	68	0.62	84	Explorium K9	CH	
D	ML104	68	69	1.54	100	Explorium K9	CH	
D	ML104	69	70	4.69	100	Explorium K9	CH	
D	ML104	70	71	4.98	53	Explorium K9	CH	
D	ML104	71	72	2.75	65	Explorium K9	CH	
D	ML104	72	73	2.87	74	Explorium K9	CH	
D	ML104	73	74	5.55	87	Explorium K9	CH	
D	ML104	74	75	6.87	98	Explorium K9	CH	
D	ML104	75	76	197.29	100	Explorium K9	CH	
D	ML104	76	77	42.16	98	Explorium K9	CH	
D	ML104	77	78	3.57	100	Explorium K9	CH	
D	ML104	78	79	1.51	100	Explorium K9	CH	
D	ML104	79	80	1.9	100	Explorium K9	CH	
D	ML104	80	81	2.59	100	Explorium K9	CH	
D	ML104	81	82	105.61	88	Explorium K9	CH	
D	ML104	82	83	65.93	95	Explorium K9	CH	
D	ML104	83	84	3.42	92	Explorium K9	CH	
D	ML104	84	85	42.43	90	Explorium K9	CH	
D	ML104	85	86	439	100	Explorium K9	CH	
D	ML104	86	87	310	98	Explorium K9	CH	
D	ML104	87	88	596.33	100	Explorium K9	CH	
D	ML104	88	89	1000	93	Explorium K9	CH	
D	ML104	89	90	396.67	100	Explorium K9	CH	
D	ML104	90	91	113.58	100	Explorium K9	CH	
D	ML104	91	92	576.33	78	Explorium K9	CH	
D	ML104	92	93	740.33	95	Explorium K9	CH	
D	ML104	93	94	151.16	98	Explorium K9	CH	
D	ML104	94	95	1000	98	Explorium K9	CH	
D	ML104	95	96	709.33	98	Explorium K9	CH	
D	ML104	96	97	288.47	100	Explorium K9	CH	
D	ML104	97	98	237.97	100	Explorium K9	CH	
D	ML104	98	99	79.6	97	Explorium K9	CH	
D	ML104	99	100	6.02	100	Explorium K9	CH	
D	ML104	100	101	6.09	100	Explorium K9	CH	
D	ML104	101	102	9.39	95	Explorium K9	CH	EOH 109.2m
D	ML105	0	1	0.36	25	Explorium K9	CH	
D	ML105	1	2	1.28	44	Explorium K9	CH	
D	ML105	2	3	8.96	54	Explorium K9	CH	
D	ML105	3	4	4.54	32	Explorium K9	CH	
D	ML105	4	5	6.01	100	Explorium K9	CH	
D	ML105	5	6	7.99	100	Explorium K9	CH	
D	ML105	6	7	3.74	95	Explorium K9	CH	
D	ML105	7	8	258.8	100	Explorium K9	CH	
D	ML105	8	9	427.46	92	Explorium K9	CH	
D	ML105	9	10	652.23	96	Explorium K9	CH	
D	ML105	10	11	4.5	97	Explorium K9	CH	
D	ML105	11	12	2.64	90	Explorium K9	CH	
D	ML105	12	13	1.97	82	Explorium K9	CH	
D	ML105	13	14	7.99	97	Explorium K9	CH	
D	ML105	14	15	3.26	100	Explorium K9	CH	
D	ML105	15	16	10.26	85	Explorium K9	CH	
D	ML105	16	17	11.14	100	Explorium K9	CH	
D	ML105	17	18	11.98	100	Explorium K9	CH	
D	ML105	18	19	1.54	93	Explorium K9	CH	
D	ML105	19	20	9.99	100	Explorium K9	CH	
D	ML105	20	21	36.06	93	Explorium K9	CH	
D	ML105	21	22	14.32	100	Explorium K9	CH	
D	ML105	22	23	15.92	100	Explorium K9	CH	
D	ML105	23	24	21.77	98	Explorium K9	CH	
D	ML105	24	25	7.59	100	Explorium K9	CH	
D	ML105	25	26	249.97	95	Explorium K9	CH	
D	ML105	26	27	41.12	100	Explorium K9	CH	
D	ML105	27	28	0.54	100	Explorium K9	CH	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML105	28	29	0.08	100	Explorium K9	CH	
D	ML105	29	30	0.34	97	Explorium K9	CH	
D	ML105	30	31	0.39	85	Explorium K9	CH	
D	ML105	31	32	0.16	95	Explorium K9	CH	
D	ML105	32	33	0.1	100	Explorium K9	CH	
D	ML105	33	34	0.12	100	Explorium K9	CH	
D	ML105	34	35	0.1	100	Explorium K9	CH	
D	ML105	35	36	0.08	100	Explorium K9	CH	
D	ML105	36	37	0.03	100	Explorium K9	CH	
D	ML105	37	38	0.12	97	Explorium K9	CH	
D	ML105	38	39	0.25	95	Explorium K9	CH	
D	ML105	39	40	0.05	92	Explorium K9	CH	
D	ML105	40	41	0.15	87	Explorium K9	CH	
D	ML105	41	42	0.14	80	Explorium K9	CH	
D	ML105	42	43	0.11	100	Explorium K9	CH	
D	ML105	43	44	0.17	100	Explorium K9	CH	
D	ML105	44	45	0.19	93	Explorium K9	CH	
D	ML105	45	46	0.14	100	Explorium K9	CH	
D	ML105	46	47	0.06	100	Explorium K9	CH	
D	ML105	47	48	0.1	96	Explorium K9	CH	
D	ML105	48	49	0.14	100	Explorium K9	CH	
D	ML105	49	50	0.08	88	Explorium K9	CH	
D	ML105	50	51	0.11	100	Explorium K9	CH	
D	ML105	51	52	0.18	99	Explorium K9	CH	
D	ML105	52	53	0.01	98	Explorium K9	CH	
D	ML105	53	54.2	0.13	100	Explorium K9	CH	EOH 54.2m
D	ML106	3	4	2.29	72	Explorium K9	CH	
D	ML106	4	5	2.2	100	Explorium K9	CH	
D	ML106	5	6	3.44	100	Explorium K9	CH	
D	ML106	6	7	3.83	100	Explorium K9	CH	
D	ML106	7	8	3.62	100	Explorium K9	CH	
D	ML106	8	9	5.91	95	Explorium K9	CH	
D	ML106	9	10	7.41	100	Explorium K9	CH	
D	ML106	10	11	6.34	100	Explorium K9	CH	
D	ML106	11	12	6.41	100	Explorium K9	CH	
D	ML106	12	13	4	100	Explorium K9	CH	
D	ML106	13	14	7.75	100	Explorium K9	CH	
D	ML106	14	15	6.83	100	Explorium K9	CH	
D	ML106	15	16	5.11	100	Explorium K9	CH	
D	ML106	16	17	197.47	100	Explorium K9	CH	
D	ML106	17	18	4.92	87	Explorium K9	CH	
D	ML106	18	19	2.21	100	Explorium K9	CH	
D	ML106	19	20	2.88	100	Explorium K9	CH	
D	ML106	20	21	1.21	100	Explorium K9	CH	
D	ML106	21	22	2.21	100	Explorium K9	CH	
D	ML106	22	23	0.94	100	Explorium K9	CH	
D	ML106	23	24	4.61	95	Explorium K9	CH	
D	ML106	24	25	22.77	97	Explorium K9	CH	
D	ML106	25	26	2.21	100	Explorium K9	CH	
D	ML106	26	27	1.64	78	Explorium K9	CH	
D	ML106	27	28	12.32	98	Explorium K9	CH	
D	ML106	28	29	4.99	100	Explorium K9	CH	
D	ML106	29	30	5.56	100	Explorium K9	CH	
D	ML106	30	31	7.1	100	Explorium K9	CH	
D	ML106	31	32	7.82	95	Explorium K9	CH	
D	ML106	32	33	4.19	94	Explorium K9	CH	
D	ML106	33	34	122.33	100	Explorium K9	CH	
D	ML106	34	35	108.2	100	Explorium K9	CH	
D	ML106	35	36	101.63	100	Explorium K9	CH	
D	ML106	36	37	122.17	100	Explorium K9	CH	
D	ML106	37	38	165.1	100	Explorium K9	CH	
D	ML106	38	39	42.11	100	Explorium K9	CH	
D	ML106	39	40	109.05	100	Explorium K9	CH	
D	ML106	40	41	55.77	100	Explorium K9	CH	
D	ML106	41	42	107.4	100	Explorium K9	CH	
D	ML106	42	43	150.3	100	Explorium K9	CH	
D	ML106	43	44	113.13	100	Explorium K9	CH	
D	ML106	44	45	36.84	100	Explorium K9	CH	
D	ML106	45	46	3.15	98	Explorium K9	CH	
D	ML106	46	47	144.8	100	Explorium K9	CH	
D	ML106	47	48	74.53	100	Explorium K9	CH	
D	ML106	48	49	6.45	97	Explorium K9	CH	
D	ML106	49	50	3.46	100	Explorium K9	CH	
D	ML106	50	51	5.06	100	Explorium K9	CH	
D	ML106	51	52	2.82	100	Explorium K9	CH	
D	ML106	52	53	2.73	100	Explorium K9	CH	
D	ML106	53	54	2.57	100	Explorium K9	CH	
D	ML106	54	55	127.87	100	Explorium K9	CH	
D	ML106	55	56	4.82	94	Explorium K9	CH	
D	ML106	56	57	4.13	98	Explorium K9	CH	
D	ML106	57	58	2.21	100	Explorium K9	CH	
D	ML106	58	59	1.66	100	Explorium K9	CH	
D	ML106	59	60	2.55	82	Explorium K9	CH	
D	ML106	60	61	8.15	97	Explorium K9	CH	
D	ML106	61	62	23.15	100	Explorium K9	CH	
D	ML106	62	63	0.43	100	Explorium K9	CH	
D	ML106	63	64	1.16	100	Explorium K9	CH	
D	ML106	64	65	18.6	100	Explorium K9	CH	
D	ML106	65	66	2.64	98	Explorium K9	CH	
D	ML106	66	67	4.92	100	Explorium K9	CH	
D	ML106	67	68	4.16	97	Explorium K9	CH	
D	ML106	68	69	21.91	80	Explorium K9	CH	
D	ML106	69	70	81.17	100	Explorium K9	CH	
D	ML106	70	71	109.51	98	Explorium K9	CH	
D	ML106	71	72	30.73	100	Explorium K9	CH	
D	ML106	72	73	44.11	100	Explorium K9	CH	
D	ML106	73	74	12.89	90	Explorium K9	CH	
D	ML106	74	75	6.37	87	Explorium K9	CH	
D	ML106	75	76	31.27	100	Explorium K9	CH	
D	ML106	76	77	8.7	98	Explorium K9	CH	
D	ML106	77	78	86.97	100	Explorium K9	CH	
D	ML106	78	79	174.18	100	Explorium K9	CH	
D	ML106	79	80	2.47	100	Explorium K9	CH	
D	ML106	80	81	79.03	100	Explorium K9	CH	
D	ML106	81	82	71.33	93	Explorium K9	CH	
D	ML106	82	83	5.03	100	Explorium K9	CH	
D	ML106	83	84	20.61	98	Explorium K9	CH	
D	ML106	84	85	4.48	100	Explorium K9	CH	
D	ML106	85	86	5.82	100	Explorium K9	CH	
D	ML106	86	87	2.77	100	Explorium K9	CH	
D	ML106	87	88	21.81	100	Explorium K9	CH	
D	ML106	88	89	2.22	100	Explorium K9	CH	
D	ML106	89	90	2.62	100	Explorium K9	CH	
D	ML106	90	91	0.27	100	Explorium K9	CH	
D	ML106	91	92	0.27	96	Explorium K9	CH	
D	ML106	92	93	0.3	100	Explorium K9	CH	
D	ML106	93	94	0.17	100	Explorium K9	CH	
D	ML106	94	95	0.2	97	Explorium K9	CH	
D	ML106	95	96	0.34	92	Explorium K9	CH	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML106	96	97	0.26	90	Explorium K9	CH	
D	ML106	97	98	0.11	60	Explorium K9	CH	
D	ML106	98	99	0.13	72	Explorium K9	CH	
D	ML106	99	100	0.13	100	Explorium K9	CH	
D	ML106	100	101	0.05	98	Explorium K9	CH	
D	ML106	101	102	0.11	83	Explorium K9	CH	
D	ML106	102	103	0.24	100	Explorium K9	CH	
D	ML106	103	104	0.12	100	Explorium K9	CH	
D	ML106	104	105	0.12	100	Explorium K9	CH	
D	ML106	105	106	0.32	100	Explorium K9	CH	
D	ML106	106	107	0.22	93	Explorium K9	CH	
D	ML106	107	108	0.15	84	Explorium K9	CH	
D	ML106	108	109	0.27	100	Explorium K9	CH	
D	ML106	109	110	0.02	100	Explorium K9	CH	
D	ML106	110	111	0.27	100	Explorium K9	CH	
D	ML106	111	112	0.68	100	Explorium K9	CH	
D	ML106	112	113	0.36	100	Explorium K9	CH	
D	ML106	113	114	0.06	100	Explorium K9	CH	
D	ML106	114	115	0.2	100	Explorium K9	CH	
D	ML106	115	116	0.14	100	Explorium K9	CH	
D	ML106	116	116.7	0.16	71	Explorium K9	CH	EOH 116.7m
D	ML107	23	24	0.7	74	Explorium K9	CH	
D	ML107	24	25	0.53	100	Explorium K9	CH	
D	ML107	25	26	0.36	87	Explorium K9	CH	
D	ML107	26	27	0.57	95	Explorium K9	CH	
D	ML107	27	28	0.76	100	Explorium K9	CH	
D	ML107	28	29	0.65	90	Explorium K9	CH	
D	ML107	29	30	0.45	87	Explorium K9	CH	
D	ML107	30	31	7.9	98	Explorium K9	CH	
D	ML107	31	32	30.03	100	Explorium K9	CH	
D	ML107	32	33	17.93	100	Explorium K9	CH	
D	ML107	33	34	39.63	100	Explorium K9	CH	
D	ML107	34	35	42.3	96	Explorium K9	CH	
D	ML107	35	36	46.9	87	Explorium K9	CH	
D	ML107	36	37	0.46	100	Explorium K9	CH	
D	ML107	37	38	41.73	95	Explorium K9	CH	
D	ML107	38	39	32.8	100	Explorium K9	CH	
D	ML107	39	40	48	100	Explorium K9	CH	
D	ML107	40	41	43.1	100	Explorium K9	CH	
D	ML107	41	42	46.77	93	Explorium K9	CH	
D	ML107	42	43	31.85	100	Explorium K9	CH	
D	ML107	43	44	89.13	97	Explorium K9	CH	
D	ML107	44	45	83.3	100	Explorium K9	CH	
D	ML107	45	46	84.2	97	Explorium K9	CH	
D	ML107	46	47	56.3	87	Explorium K9	CH	
D	ML107	47	48	87.9	80	Explorium K9	CH	
D	ML107	48	49	73.03	96	Explorium K9	CH	
D	ML107	49	50	66.2	100	Explorium K9	CH	
D	ML107	50	51	104.83	93	Explorium K9	CH	
D	ML107	51	52	40.52	90	Explorium K9	CH	
D	ML107	52	53	49.6	83	Explorium K9	CH	
D	ML107	53	54	52.5	100	Explorium K9	CH	
D	ML107	54	55	19.44	100	Explorium K9	CH	
D	ML107	55	56	42.13	70	Explorium K9	CH	
D	ML107	56	57	28.67	83	Explorium K9	CH	
D	ML107	57	58	50.53	84	Explorium K9	CH	
D	ML107	58	59	27.93	78	Explorium K9	CH	
D	ML107	59	60	44.17	70	Explorium K9	CH	
D	ML107	60	61	2.97	87	Explorium K9	CH	
D	ML107	61	62	0.44	100	Explorium K9	CH	
D	ML107	62	63	2.21	90	Explorium K9	CH	
D	ML107	63	64	24.67	100	Explorium K9	CH	
D	ML107	64	65	25.23	98	Explorium K9	CH	
D	ML107	65	66	23.17	78	Explorium K9	CH	
D	ML107	66	67	41.97	98	Explorium K9	CH	
D	ML107	67	68	34.4	100	Explorium K9	CH	
D	ML107	68	69	35.53	96	Explorium K9	CH	
D	ML107	69	70	32.77	77	Explorium K9	CH	
D	ML107	70	71	73.17	80	Explorium K9	CH	
D	ML107	71	72	31.1	100	Explorium K9	CH	
D	ML107	72	73	34.83	100	Explorium K9	CH	
D	ML107	73	74	34.83	100	Explorium K9	CH	
D	ML107	74	75	46.6	100	Explorium K9	CH	
D	ML107	75	76	38.07	100	Explorium K9	CH	
D	ML107	76	77	27.9	100	Explorium K9	CH	
D	ML107	77	78	28.97	100	Explorium K9	CH	
D	ML107	78	79	27.53	100	Explorium K9	CH	
D	ML107	79	80	66.93	100	Explorium K9	CH	
D	ML107	80	81	76.87	100	Explorium K9	CH	
D	ML107	91	92	0.93	100	Explorium K9	CH	
D	ML107	103	104	0.79	90	Explorium K9	CH	
D	ML107	104	105	0.91	90	Explorium K9	CH	
D	ML107	105	106	0.56	80	Explorium K9	CH	
D	ML107	140	141	0.58	100	Explorium K9	CH	
D	ML107	141	142	1.79	100	Explorium K9	CH	
D	ML107	142	143	6.5	100	Explorium K9	CH	
D	ML107	143	144	9.63	100	Explorium K9	CH	
D	ML107	144	145	9.87	100	Explorium K9	CH	
D	ML107	145	146	7.45	100	Explorium K9	CH	
D	ML107	146	147	22.66	100	Explorium K9	CH	
D	ML107	147	148	6.48	100	Explorium K9	CH	
D	ML107	148	149	6.49	100	Explorium K9	CH	
D	ML107	149	150	1.11	100	Explorium K9	CH	
D	ML107	150	151	1.64	100	Explorium K9	CH	
D	ML107	151	152	0.55	100	Explorium K9	CH	
D	ML107	152	153	0.4	100	Explorium K9	CH	
D	ML107	153	154	0.3	80	Explorium K9	CH	
D	ML107	154	155	0.57	90	Explorium K9	CH	
D	ML107	155	156	0.87	100	Explorium K9	CH	
D	ML107	156	157	1.08	100	Explorium K9	CH	
D	ML107	157	158	0.63	80	Explorium K9	CH	
D	ML107	158	159	0.64	100	Explorium K9	CH	
D	ML107	159	160	0.51	100	Explorium K9	CH	
D	ML107	160	161.4	0.87	100	Explorium K9	CH	EOH 161.4m 16/06/2008
D	ML108	3	4	0.42	47	Explorium K9	CH	
D	ML108	3	4	0.42	47	Explorium K9	CH	
D	ML108	4	5	0.57	40	Explorium K9	CH	
D	ML108	4	5	0.57	40	Explorium K9	CH	
D	ML108	5	6	0.55	45	Explorium K9	CH	
D	ML108	5	6	0.55	45	Explorium K9	CH	
D	ML108	6	7	0.49	14	Explorium K9	CH	
D	ML108	6	7	0.49	14	Explorium K9	CH	
D	ML108	7	8	0.53	70	Explorium K9	CH	
D	ML108	7	8	0.53	70	Explorium K9	CH	
D	ML108	8	9	0.64	75	Explorium K9	CH	
D	ML108	8	9	0.64	75	Explorium K9	CH	
D	ML108	9	10	0.45	27	Explorium K9	CH	
D	ML108	9	10	0.45	27	Explorium K9	CH	
D	ML108	10	11	0.62	40	Explorium K9	CH	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML108	10	11	0.62	40	Explorium K9	CH	
D	ML108	11	12	0.66	87	Explorium K9	CH	
D	ML108	11	12	0.66	87	Explorium K9	CH	
D	ML108	12	13	0.49	95	Explorium K9	CH	
D	ML108	12	13	0.49	95	Explorium K9	CH	
D	ML108	13	14	0.68	70	Explorium K9	CH	
D	ML108	13	14	0.68	70	Explorium K9	CH	
D	ML108	14	15	0.95	95	Explorium K9	CH	
D	ML108	14	15	0.95	95	Explorium K9	CH	
D	ML108	15	16	0.53	90	Explorium K9	CH	
D	ML108	15	16	0.53	90	Explorium K9	CH	
D	ML108	16	17	0.71	53	Explorium K9	CH	
D	ML108	16	17	0.71	53	Explorium K9	CH	
D	ML108	17	18	0.66	75	Explorium K9	CH	
D	ML108	17	18	0.66	75	Explorium K9	CH	
D	ML108	18	19	2.51	65	Explorium K9	CH	
D	ML108	18	19	2.51	65	Explorium K9	CH	
D	ML108	19	20	0.99	53	Explorium K9	CH	
D	ML108	19	20	0.99	53	Explorium K9	CH	
D	ML108	20	21	0.68	100	Explorium K9	CH	
D	ML108	20	21	0.68	100	Explorium K9	CH	
D	ML108	21	22	0.61	100	Explorium K9	CH	
D	ML108	21	22	0.61	100	Explorium K9	CH	
D	ML108	22	23	1.67	97	Explorium K9	CH	
D	ML108	22	23	1.67	97	Explorium K9	CH	
D	ML108	23	24	1.05	100	Explorium K9	CH	
D	ML108	23	24	1.05	100	Explorium K9	CH	
D	ML108	24	25	0.52	93	Explorium K9	CH	
D	ML108	24	25	0.52	93	Explorium K9	CH	
D	ML108	25	26	0.5	100	Explorium K9	CH	
D	ML108	25	26	0.5	100	Explorium K9	CH	
D	ML108	26	27	1.41	80	Explorium K9	CH	
D	ML108	26	27	1.41	80	Explorium K9	CH	
D	ML108	27	28	0.63	65	Explorium K9	CH	
D	ML108	27	28	0.63	65	Explorium K9	CH	
D	ML108	28	29	0.79	100	Explorium K9	CH	
D	ML108	28	29	0.79	100	Explorium K9	CH	
D	ML108	29	30	0.33	84	Explorium K9	CH	
D	ML108	29	30	0.33	84	Explorium K9	CH	
D	ML108	30	31	0.79	83	Explorium K9	CH	
D	ML108	30	31	0.79	83	Explorium K9	CH	
D	ML108	31	32	0.75	92	Explorium K9	CH	
D	ML108	31	32	0.75	92	Explorium K9	CH	
D	ML108	32	33	0.69	98	Explorium K9	CH	
D	ML108	32	33	0.69	98	Explorium K9	CH	
D	ML108	33	34	0.7	100	Explorium K9	CH	
D	ML108	33	34	0.7	100	Explorium K9	CH	
D	ML108	34	35	0.67	80	Explorium K9	CH	
D	ML108	34	35	0.67	80	Explorium K9	CH	
D	ML108	35	36	0.59	75	Explorium K9	CH	
D	ML108	35	36	0.59	75	Explorium K9	CH	
D	ML108	36	37	0.61	50	Explorium K9	CH	
D	ML108	36	37	0.61	50	Explorium K9	CH	
D	ML108	37	38	0.83	75	Explorium K9	CH	
D	ML108	37	38	0.83	75	Explorium K9	CH	
D	ML108	38	39	0.56	45	Explorium K9	CH	
D	ML108	38	39	0.56	45	Explorium K9	CH	
D	ML108	39	40	0.56	60	Explorium K9	CH	
D	ML108	39	40	0.56	60	Explorium K9	CH	
D	ML108	40	41.4	0.54	100	Explorium K9	CH	
D	ML108	40	41.4	0.54	100	Explorium K9	CH	
D	ML108	41.9	43	0.44	10	Explorium K9	CH	
D	ML108	41.9	43	0.44	10	Explorium K9	CH	
D	ML108	43	44	0.66	83	Explorium K9	CH	
D	ML108	43	44	0.66	83	Explorium K9	CH	
D	ML108	44	45	0.51	84	Explorium K9	CH	
D	ML108	44	45	0.51	84	Explorium K9	CH	
D	ML108	45	46	0.48	93	Explorium K9	CH	
D	ML108	45	46	0.48	93	Explorium K9	CH	
D	ML108	46	47	0.68	100	Explorium K9	CH	
D	ML108	46	47	0.68	100	Explorium K9	CH	
D	ML108	47	48	0.93	100	Explorium K9	CH	
D	ML108	47	48	0.93	100	Explorium K9	CH	
D	ML108	48	49	0.69	100	Explorium K9	CH	
D	ML108	48	49	0.69	100	Explorium K9	CH	
D	ML108	49	50	0.72	95	Explorium K9	CH	
D	ML108	49	50	0.72	95	Explorium K9	CH	
D	ML108	50	51	0.58	85	Explorium K9	CH	
D	ML108	50	51	0.58	85	Explorium K9	CH	
D	ML108	51	52	0.5	73	Explorium K9	CH	
D	ML108	51	52	0.5	73	Explorium K9	CH	
D	ML108	52	53	2.93	85	Explorium K9	CH	
D	ML108	52	53	2.93	85	Explorium K9	CH	
D	ML108	53	54	1.01	35	Explorium K9	CH	
D	ML108	53	54	1.01	35	Explorium K9	CH	
D	ML108	54	55	3.95	100	Explorium K9	CH	
D	ML108	54	55	3.95	100	Explorium K9	CH	
D	ML108	55	56	6.77	100	Explorium K9	CH	
D	ML108	55	56	6.77	100	Explorium K9	CH	
D	ML108	56	57	9.18	100	Explorium K9	CH	
D	ML108	56	57	9.18	100	Explorium K9	CH	
D	ML108	57	58	1.74	100	Explorium K9	CH	
D	ML108	57	58	1.74	100	Explorium K9	CH	
D	ML108	58	59	1.4	100	Explorium K9	CH	
D	ML108	58	59	1.4	100	Explorium K9	CH	
D	ML108	59	60	2.21	100	Explorium K9	CH	
D	ML108	59	60	2.21	100	Explorium K9	CH	
D	ML108	60	61	66.5	100	Explorium K9	CH	
D	ML108	60	61	66.5	100	Explorium K9	CH	
D	ML108	61	62	8.51	98	Explorium K9	CH	
D	ML108	61	62	8.51	98	Explorium K9	CH	
D	ML108	62	63	0.82	100	Explorium K9	CH	
D	ML108	62	63	0.82	100	Explorium K9	CH	
D	ML108	63	64	0.52	93	Explorium K9	CH	
D	ML108	63	64	0.52	93	Explorium K9	CH	
D	ML108	64	65	0.85	98	Explorium K9	CH	
D	ML108	64	65	0.85	98	Explorium K9	CH	
D	ML108	65	66	0.64	75	Explorium K9	CH	
D	ML108	65	66	0.64	75	Explorium K9	CH	
D	ML108	66	67	0.5	90	Explorium K9	CH	
D	ML108	66	67	0.5	90	Explorium K9	CH	
D	ML108	67	68	0.47	100	Explorium K9	CH	
D	ML108	67	68	0.47	100	Explorium K9	CH	
D	ML108	68	69	0.53	100	Explorium K9	CH	
D	ML108	68	69	0.53	100	Explorium K9	CH	
D	ML108	69	70	0.68	100	Explorium K9	CH	
D	ML108	69	70	0.68	100	Explorium K9	CH	
D	ML108	70	71	0.78	100	Explorium K9	CH	
D	ML108	70	71	0.78	100	Explorium K9	CH	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML108	71	72	29.37	100	Explorium K9	CH	
D	ML108	71	72	29.37	100	Explorium K9	CH	
D	ML108	72	73	0.77	100	Explorium K9	CH	
D	ML108	72	73	0.77	100	Explorium K9	CH	
D	ML108	73	74	0.52	100	Explorium K9	CH	
D	ML108	73	74	0.52	100	Explorium K9	CH	
D	ML108	74	75	0.86	100	Explorium K9	CH	
D	ML108	74	75	0.86	100	Explorium K9	CH	
D	ML108	75	76	0.59	98	Explorium K9	CH	
D	ML108	75	76	0.59	98	Explorium K9	CH	
D	ML108	76	77	0.4	90	Explorium K9	CH	
D	ML108	76	77	0.4	90	Explorium K9	CH	
D	ML108	77	78	0.58	95	Explorium K9	CH	
D	ML108	77	78	0.58	95	Explorium K9	CH	
D	ML108	78	79	0.63	92	Explorium K9	CH	
D	ML108	78	79	0.63	92	Explorium K9	CH	
D	ML108	79	80	0.72	100	Explorium K9	CH	
D	ML108	79	80	0.72	100	Explorium K9	CH	
D	ML108	80	81	0.53	100	Explorium K9	CH	
D	ML108	80	81	0.53	100	Explorium K9	CH	
D	ML108	81	82	0.82	100	Explorium K9	CH	
D	ML108	81	82	0.82	100	Explorium K9	CH	
D	ML108	82	83	0.53	100	Explorium K9	CH	
D	ML108	82	83	0.53	100	Explorium K9	CH	
D	ML108	83	84	0.45	58	Explorium K9	CH	
D	ML108	83	84	0.45	58	Explorium K9	CH	
D	ML108	84	85	0.51	100	Explorium K9	CH	
D	ML108	84	85	0.51	100	Explorium K9	CH	
D	ML108	85	86	0.56	100	Explorium K9	CH	
D	ML108	85	86	0.56	100	Explorium K9	CH	
D	ML108	86	87	0.55	100	Explorium K9	CH	
D	ML108	86	87	0.55	100	Explorium K9	CH	
D	ML108	87	88	0.62	97	Explorium K9	CH	
D	ML108	87	88	0.62	97	Explorium K9	CH	
D	ML108	88	89	0.56	97	Explorium K9	CH	
D	ML108	88	89	0.56	97	Explorium K9	CH	
D	ML108	89	90	0.52	100	Explorium K9	CH	
D	ML108	89	90	0.52	100	Explorium K9	CH	
D	ML108	90	91	0.56	63	Explorium K9	CH	
D	ML108	90	91	0.56	63	Explorium K9	CH	
D	ML108	91	92	0.45	98	Explorium K9	CH	
D	ML108	91	92	0.45	98	Explorium K9	CH	
D	ML108	92	93	0.59	84	Explorium K9	CH	
D	ML108	92	93	0.59	84	Explorium K9	CH	
D	ML108	93	94	0.57	58	Explorium K9	CH	
D	ML108	93	94	0.57	58	Explorium K9	CH	
D	ML108	94	95	0.63	100	Explorium K9	CH	
D	ML108	94	95	0.63	100	Explorium K9	CH	
D	ML108	95	96	0.44	100	Explorium K9	CH	
D	ML108	95	96	0.44	100	Explorium K9	CH	
D	ML108	96	97	0.62	45	Explorium K9	CH	
D	ML108	96	97	0.62	45	Explorium K9	CH	
D	ML108	97	98	0.53	70	Explorium K9	CH	
D	ML108	97	98	0.53	70	Explorium K9	CH	
D	ML108	98	99	0.44	100	Explorium K9	CH	
D	ML108	98	99	0.44	100	Explorium K9	CH	
D	ML108	99	100	0.52	100	Explorium K9	CH	
D	ML108	99	100	0.52	100	Explorium K9	CH	
D	ML108	100	101	0.49	73	Explorium K9	CH	
D	ML108	100	101	0.49	73	Explorium K9	CH	
D	ML108	101	102	0.48	100	Explorium K9	CH	
D	ML108	101	102	0.48	100	Explorium K9	CH	
D	ML108	102	103	0.41	100	Explorium K9	CH	
D	ML108	102	103	0.41	100	Explorium K9	CH	
D	ML108	103	104	0.74	100	Explorium K9	CH	
D	ML108	103	104	0.74	100	Explorium K9	CH	
D	ML108	104	105	0.65	98	Explorium K9	CH	
D	ML108	104	105	0.65	98	Explorium K9	CH	
D	ML108	105	106	0.54	35	Explorium K9	CH	
D	ML108	105	106	0.54	35	Explorium K9	CH	
D	ML108	106	107	0.61	73	Explorium K9	CH	
D	ML108	106	107	0.61	73	Explorium K9	CH	
D	ML108	107	108	0.45	82	Explorium K9	CH	
D	ML108	107	108	0.45	82	Explorium K9	CH	
D	ML108	108	109	0.6	100	Explorium K9	CH	
D	ML108	108	109	0.6	100	Explorium K9	CH	
D	ML108	109	110	0.43	100	Explorium K9	CH	
D	ML108	109	110	0.43	100	Explorium K9	CH	
D	ML108	110	111	0.58	54	Explorium K9	CH	
D	ML108	110	111	0.58	54	Explorium K9	CH	
D	ML108	111	112	0.55	95	Explorium K9	CH	
D	ML108	111	112	0.55	95	Explorium K9	CH	
D	ML108	112	113	0.68	90	Explorium K9	CH	
D	ML108	112	113	0.68	90	Explorium K9	CH	
D	ML108	113	114	0.42	92	Explorium K9	CH	
D	ML108	113	114	0.42	92	Explorium K9	CH	
D	ML108	114	115	0.7	100	Explorium K9	CH	
D	ML108	114	115	0.7	100	Explorium K9	CH	
D	ML108	115	116	0.43	63	Explorium K9	CH	
D	ML108	115	116	0.43	63	Explorium K9	CH	
D	ML108	116	117	0.37	65	Explorium K9	CH	
D	ML108	116	117	0.37	65	Explorium K9	CH	
D	ML108	117	118	0.39	65	Explorium K9	CH	
D	ML108	117	118	0.39	65	Explorium K9	CH	EOH=239.3m
D	ML108	118	119	0.34	63	Explorium K9	CH	
D	ML108	119	120	0.43	23	Explorium K9	CH	
D	ML108	120	121	0.55	40	Explorium K9	CH	
D	ML108	121	122	0.54	64	Explorium K9	CH	
D	ML108	122	123	0.36	38	Explorium K9	CH	
D	ML108	123	124	0.34	45	Explorium K9	CH	
D	ML108	124	125	0.29	38	Explorium K9	CH	
D	ML108	127	128	0.75	100	Explorium K9	CH	
D	ML108	128	129	0.93	100	Explorium K9	CH	
D	ML108	129	130	0.36	100	Explorium K9	CH	
D	ML108	130	131	0.48	100	Explorium K9	CH	
D	ML108	131	132	0.29	100	Explorium K9	CH	
D	ML108	132	133	0.32	100	Explorium K9	CH	
D	ML108	133	134	0.24	100	Explorium K9	CH	
D	ML108	134	135	0.35	100	Explorium K9	CH	
D	ML108	135	136	0.36	100	Explorium K9	CH	
D	ML108	136	137	0.63	100	Explorium K9	CH	
D	ML108	137	138	0.3	100	Explorium K9	CH	
D	ML108	138	139	0.32	100	Explorium K9	CH	
D	ML108	139	140	0.5	96	Explorium K9	CH	
D	ML108	140	141	0.79	67	Explorium K9	CH	
D	ML108	141	142	0.65	100	Explorium K9	CH	
D	ML108	142	143	0.69	100	Explorium K9	CH	
D	ML108	143	144	1.64	100	Explorium K9	CH	
D	ML108	144	145	2.53	100	Explorium K9	CH	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML108	145	146	2.44	98	Explorium K9	CH	
D	ML108	146	147	110.5	100	Explorium K9	CH	
D	ML108	147	148	127.57	100	Explorium K9	CH	
D	ML108	148	149	402.13	96	Explorium K9	CH	
D	ML108	149	150	237.63	100	Explorium K9	CH	
D	ML108	150	151	602.33	93	Explorium K9	CH	
D	ML108	151	152	222.27	100	Explorium K9	CH	
D	ML108	152	153	8.52	100	Explorium K9	CH	
D	ML108	153	154	10.55	100	Explorium K9	CH	
D	ML108	154	155	230.59	100	Explorium K9	CH	
D	ML108	155	156	1.15	32	Explorium K9	CH	
D	ML108	156	157	11.8	67	Explorium K9	CH	
D	ML108	157	158	438.97	100	Explorium K9	CH	
D	ML108	158	159	263.67	100	Explorium K9	CH	
D	ML108	159	160	204.4	100	Explorium K9	CH	
D	ML108	160	161	945.67	100	Explorium K9	CH	
D	ML108	161	162	181.67	100	Explorium K9	CH	
D	ML108	162	163	15.44	100	Explorium K9	CH	
D	ML108	163	164	4.24	100	Explorium K9	CH	
D	ML108	164	165	5.67	100	Explorium K9	CH	
D	ML108	165	166	12.5	100	Explorium K9	CH	
D	ML108	166	167	8.26	98	Explorium K9	CH	
D	ML108	167	168	6.29	100	Explorium K9	CH	
D	ML108	168	169	3.6	100	Explorium K9	CH	
D	ML108	169	170	259.27	100	Explorium K9	CH	
D	ML108	170	171	5.9	100	Explorium K9	CH	
D	ML108	171	172	12.7	100	Explorium K9	CH	
D	ML108	172	173	14.03	100	Explorium K9	CH	
D	ML108	173	174	24.23	70	Explorium K9	CH	
D	ML108	174	175	23.43	55	Explorium K9	CH	
D	ML108	175	176	15.08	78	Explorium K9	CH	
D	ML108	176	177	24.03	100	Explorium K9	CH	
D	ML108	177	178	25.1	100	Explorium K9	CH	
D	ML108	178	179	5.74	100	Explorium K9	CH	
D	ML108	179	180	6.06	100	Explorium K9	CH	
D	ML108	180	181	13.69	100	Explorium K9	CH	
D	ML108	181	182	11.93	94	Explorium K9	CH	
D	ML108	182	183	10.73	90	Explorium K9	CH	
D	ML108	183	184	5.86	100	Explorium K9	CH	
D	ML108	184	185	18.37	70	Explorium K9	CH	
D	ML108	185	186	7.42	100	Explorium K9	CH	
D	ML108	186	187	12.86	100	Explorium K9	CH	
D	ML108	187	188	11.1	100	Explorium K9	CH	
D	ML108	188	189	7.37	100	Explorium K9	CH	
D	ML108	189	190	6.39	98	Explorium K9	CH	
D	ML108	190	191	5.73	100	Explorium K9	CH	
D	ML108	191	192	3.14	100	Explorium K9	CH	
D	ML108	192	193	13	100	Explorium K9	CH	
D	ML108	193	194	6.75	100	Explorium K9	CH	
D	ML108	194	195	9.08	100	Explorium K9	CH	
D	ML108	195	196	9.79	90	Explorium K9	CH	
D	ML108	196	197	10.49	100	Explorium K9	CH	
D	ML108	197	198	12.63	92	Explorium K9	CH	
D	ML108	198	199	16.23	98	Explorium K9	CH	
D	ML108	199	200	11.44	100	Explorium K9	CH	
D	ML108	200	201	16.2	100	Explorium K9	CH	
D	ML108	201	202	10.97	100	Explorium K9	CH	
D	ML108	202	203	20.77	97	Explorium K9	CH	
D	ML108	203	204	17.71	100	Explorium K9	CH	
D	ML108	204	205	6.43	100	Explorium K9	CH	
D	ML108	205	206	6.25	95	Explorium K9	CH	
D	ML108	206	207	6.28	40	Explorium K9	CH	
D	ML108	207	208	9.3	70	Explorium K9	CH	
D	ML108	208	209	8.37	100	Explorium K9	CH	
D	ML108	209	210	7.11	100	Explorium K9	CH	
D	ML108	210	211	6.42	100	Explorium K9	CH	
D	ML108	211	212	13.49	100	Explorium K9	CH	
D	ML108	212	213	5.98	98	Explorium K9	CH	
D	ML108	213	214	7.48	100	Explorium K9	CH	
D	ML108	214	215	8.97	100	Explorium K9	CH	
D	ML108	215	216	14.79	100	Explorium K9	CH	
D	ML108	216	217	8.86	100	Explorium K9	CH	
D	ML108	217	218	6.77	100	Explorium K9	CH	
D	ML108	218	219	5.39	100	Explorium K9	CH	
D	ML108	219	220	3.73	100	Explorium K9	CH	
D	ML108	220	221	6.23	100	Explorium K9	CH	
D	ML108	221	222	6	100	Explorium K9	CH	
D	ML108	222	223	5.78	100	Explorium K9	CH	
D	ML108	223	224	8.5	100	Explorium K9	CH	
D	ML108	224	225	5.04	98	Explorium K9	CH	
D	ML108	225	226	6.72	100	Explorium K9	CH	
D	ML108	226	227	4.58	100	Explorium K9	CH	
D	ML108	227	228	5.99	100	Explorium K9	CH	
D	ML108	228	229	5.36	85	Explorium K9	CH	
D	ML108	229	230	4.02	97	Explorium K9	CH	
D	ML108	230	231	3.2	95	Explorium K9	CH	
D	ML108	231	232	2.76	97	Explorium K9	CH	
D	ML108	232	233	4.02	83	Explorium K9	CH	
D	ML108	233	234	0.52	95	Explorium K9	CH	
D	ML108	234	235	0.08	100	Explorium K9	CH	
D	ML108	235	236	0.13	100	Explorium K9	CH	
D	ML108	236	237	0.26	100	Explorium K9	CH	
D	ML108	237	238	2.4	100	Explorium K9	CH	
D	ML108	238	239	8	80	Explorium K9	CH	
D	ML108	239	239.3	7.55	27	Explorium K9	CH	EOH 239.3m 16/06/2008
D	ML109	0	1	0.65	60	Explorium K9	NK	
D	ML109	1	2	0.47	60	Explorium K9	NK	
D	ML109	2	3	0.52	40	Explorium K9	NK	
D	ML109	3	4	0.35	40	Explorium K9	NK	
D	ML109	4	5	0.42	30	Explorium K9	NK	
D	ML109	8	9	0.65	75	Explorium K9	NK	
D	ML109	9	10	0.38	80	Explorium K9	NK	
D	ML109	10	11	0.4	30	Explorium K9	NK	
D	ML109	11	12	0.79	40	Explorium K9	NK	
D	ML109	12	13	0.31	70	Explorium K9	NK	
D	ML109	13	14	0.72	80	Explorium K9	NK	
D	ML109	14	15	0.76	75	Explorium K9	NK	
D	ML109	15	16	0.69	80	Explorium K9	NK	
D	ML109	16	17	0.68	70	Explorium K9	NK	
D	ML109	17	18	0.56	70	Explorium K9	NK	
D	ML109	18	19	0.72	100	Explorium K9	NK	
D	ML109	19	20	0.67	65	Explorium K9	NK	
D	ML109	20	21	0.44	90	Explorium K9	NK	
D	ML109	21	22	0.56	95	Explorium K9	NK	
D	ML109	22	23	0.48	60	Explorium K9	NK	
D	ML109	23	24	0.52	80	Explorium K9	NK	
D	ML109	24	25	0.42	50	Explorium K9	NK	
D	ML109	25	26	0.41	60	Explorium K9	NK	
D	ML109	26	27	0.59	70	Explorium K9	NK	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML109	27	28	0.54	80	Explorium K9	NK	
D	ML109	28	29	0.98	70	Explorium K9	NK	
D	ML109	29	30	0.48	100	Explorium K9	NK	
D	ML109	30	31	0.55	70	Explorium K9	NK	
D	ML109	31	32	0.3	70	Explorium K9	NK	
D	ML109	32	33	0.7	100	Explorium K9	NK	
D	ML109	33	34	0.56	95	Explorium K9	NK	
D	ML109	34	35	0.67	100	Explorium K9	NK	
D	ML109	35	36	0.36	100	Explorium K9	NK	
D	ML109	36	37	0.6	100	Explorium K9	NK	
D	ML109	37	38	0.83	100	Explorium K9	NK	
D	ML109	38	39	0.74	90	Explorium K9	NK	
D	ML109	39	40	0.91	100	Explorium K9	NK	
D	ML109	40	41	0.86	100	Explorium K9	NK	
D	ML109	41	42	0.72	100	Explorium K9	NK	
D	ML109	42	43	0.74	100	Explorium K9	NK	
D	ML109	43	44	0.49	100	Explorium K9	NK	
D	ML109	44	45	0.43	100	Explorium K9	NK	
D	ML109	45	46	0.87	100	Explorium K9	NK	
D	ML109	46	47	0.27	100	Explorium K9	NK	
D	ML109	47	48	0.6	80	Explorium K9	NK	
D	ML109	48	49	0.74	60	Explorium K9	NK	
D	ML109	49	50	0.64	80	Explorium K9	NK	
D	ML109	50	51	0.53	80	Explorium K9	NK	
D	ML109	51	52	0.55	80	Explorium K9	NK	
D	ML109	52	53	0.58	50	Explorium K9	NK	
D	ML109	53	54	0.88	70	Explorium K9	NK	
D	ML109	54	55	0.75	100	Explorium K9	NK	
D	ML109	55	56	0.62	50	Explorium K9	NK	
D	ML109	56	57	0.73	80	Explorium K9	NK	
D	ML109	57	58	0.49	80	Explorium K9	NK	
D	ML109	58	59	0.5	90	Explorium K9	NK	
D	ML109	59	60	0.95	90	Explorium K9	NK	
D	ML109	60	61	0.75	75	Explorium K9	NK	
D	ML109	61	62	0.68	70	Explorium K9	NK	
D	ML109	62	63	0.43	100	Explorium K9	NK	
D	ML109	63	64	1.28	100	Explorium K9	NK	
D	ML109	64	65	0.9	100	Explorium K9	NK	
D	ML109	65	66	1.17	100	Explorium K9	NK	
D	ML109	66	67	0.48	100	Explorium K9	NK	
D	ML109	67	68	0.5	75	Explorium K9	NK	
D	ML109	68	69	0.69	100	Explorium K9	NK	
D	ML109	69	70	0.48	100	Explorium K9	NK	
D	ML109	70	71	0.5	100	Explorium K9	NK	
D	ML109	71	72	0.08	80	Explorium K9	EBG	
D	ML109	72	73	0.06	90	Explorium K9	EBG	
D	ML109	93	94	3.28		Explorium K9	EBG	
D	ML109	94	95	4.01	90	Explorium K9	EBG	
D	ML109	95	96	2.46	70	Explorium K9	EBG	
D	ML109	96	97	1.04	100	Explorium K9	EBG	
D	ML109	97	98	0.5	50	Explorium K9	EBG	
D	ML109	98	99	0.23	50	Explorium K9	EBG	
D	ML109	99	100	0.39	50	Explorium K9	EBG	
D	ML109	100	101	0.18	40	Explorium K9	EBG	
D	ML109	101	102	2.7	60	Explorium K9	EBG	
D	ML109	102	103	14.3	90	Explorium K9	EBG	
D	ML109	103	104	0.16	70	Explorium K9	EBG	
D	ML109	104	105	0.21	50	Explorium K9	EBG	
D	ML109	105	106	2.11	50	Explorium K9	EBG	
D	ML109	106	107	0.39	30	Explorium K9	EBG	
D	ML109	107	108	2.67	30	Explorium K9	EBG	
D	ML109	108	109	2.56	30	Explorium K9	EBG	
D	ML109	109	110	1.13	30	Explorium K9	EBG	
D	ML109	110	111	22.34	30	Explorium K9	EBG	
D	ML109	111	112	14.61	30	Explorium K9	EBG	
D	ML109	112	113	0.79	90	Explorium K9	EBG	
D	ML109	113	114	58.43	90	Explorium K9	EBG	
D	ML109	114	115	108.47	100	Explorium K9	EBG	
D	ML109	115	116	17.61	100	Explorium K9	EBG	
D	ML109	116	117	8.91	100	Explorium K9	EBG	
D	ML109	117	118	28.03	100	Explorium K9	EBG	
D	ML109	118	119	127.3	100	Explorium K9	EBG	
D	ML109	119	120	7.28	100	Explorium K9	EBG	
D	ML109	120	121	2.53	100	Explorium K9	EBG	
D	ML109	121	122	10.03	100	Explorium K9	EBG	
D	ML109	122	123	7.29	100	Explorium K9	EBG	
D	ML109	123	124	2.97	100	Explorium K9	EBG	
D	ML109	124	125	39.95	100	Explorium K9	EBG	
D	ML109	125	126	3.66	100	Explorium K9	EBG	
D	ML109	126	127	7.01	100	Explorium K9	EBG	
D	ML109	127	128	4.04	100	Explorium K9	EBG	
D	ML109	128	129	7.74	100	Explorium K9	NK	
D	ML109	129	130	5.95	100	Explorium K9	NK	
D	ML109	130	131	10.31	100	Explorium K9	NK	
D	ML109	131	132	23.73	90	Explorium K9	NK	
D	ML109	132	133	107.24	100	Explorium K9	NK	
D	ML109	133	134	52.53	100	Explorium K9	NK	
D	ML109	134	135	3.42	100	Explorium K9	NK	
D	ML109	135	136	4.42	100	Explorium K9	NK	
D	ML109	136	137	6.3	100	Explorium K9	NK	
D	ML109	137	138	6.6	100	Explorium K9	NK	
D	ML109	138	139	4.22	100	Explorium K9	NK	
D	ML109	139	140	5.45	90	Explorium K9	NK	
D	ML109	140	141	8.54	100	Explorium K9	NK	
D	ML109	141	142	1.55	100	Explorium K9	NK	
D	ML109	142	143	6.2	90	Explorium K9	NK	
D	ML109	143	144	2.96	90	Explorium K9	NK	
D	ML109	144	144.9	4.06	90	Explorium K9	NK	EOH=144.9m
D	ML110	6	7	0.69	100	Explorium K9	EBG	
D	ML110	7	8	0.83	100	Explorium K9	EBG	
D	ML110	8	9	0.79	100	Explorium K9	EBG	
D	ML110	9	10	0.87	100	Explorium K9	EBG	
D	ML110	10	11	0.86	100	Explorium K9	EBG	
D	ML110	11	12	0.65	100	Explorium K9	EBG	
D	ML110	12	13	0.7	100	Explorium K9	EBG	
D	ML110	13	14	0.67	100	Explorium K9	EBG	
D	ML110	14	15	0.75	100	Explorium K9	EBG	
D	ML110	15	16	0.64	100	Explorium K9	EBG	
D	ML110	16	17	0.62	100	Explorium K9	EBG	
D	ML110	17	18	0.62	100	Explorium K9	EBG	
D	ML110	18	19	0.68	100	Explorium K9	EBG	
D	ML110	19	20	0.73	100	Explorium K9	EBG	
D	ML110	20	21	0.39	100	Explorium K9	EBG	
D	ML110	21	22	0.73	100	Explorium K9	EBG	
D	ML110	22	23	2.36	100	Explorium K9	EBG	
D	ML110	23	24	0.85	100	Explorium K9	EBG	
D	ML110	24	25	1.49	100	Explorium K9	EBG	
D	ML110	25	26	0.75	100	Explorium K9	EBG	
D	ML110	26	27	0.75	100	Explorium K9	EBG	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML110	27	28	0.44	100	Explorium K9	EBG	
D	ML110	28	29	0.49	100	Explorium K9	EBG	
D	ML110	29	30	0.46	100	Explorium K9	EBG	
D	ML110	30	31	0.58	100	Explorium K9	EBG	
D	ML110	31	32	0.44	100	Explorium K9	EBG	
D	ML110	32	33	0.68	100	Explorium K9	EBG	
D	ML110	33	34	2.48	100	Explorium K9	EBG	
D	ML110	34	35	2.13	100	Explorium K9	EBG	
D	ML110	35	36	0.62	100	Explorium K9	EBG	
D	ML110	36	37	0.44	100	Explorium K9	EBG	
D	ML110	37	38	0.53	100	Explorium K9	EBG	
D	ML110	38	39	1.95	100	Explorium K9	EBG	
D	ML110	39	40	4.26	100	Explorium K9	EBG	
D	ML110	40	41	116.39	100	Explorium K9	EBG	
D	ML110	41	42	256.31	100	Explorium K9	EBG	
D	ML110	42	43	120.33	100	Explorium K9	EBG	
D	ML110	43	44	308	100	Explorium K9	EBG	
D	ML110	44	45	144.67	100	Explorium K9	EBG	
D	ML110	45	46	320.33	100	Explorium K9	EBG	
D	ML110	46	47	15.48	100	Explorium K9	EBG	
D	ML110	47	48	2.72	100	Explorium K9	EBG	
D	ML110	48	49	14.97	100	Explorium K9	EBG	
D	ML110	49	50	124.07	100	Explorium K9	EBG	
D	ML110	50	51	494.67	100	Explorium K9	EBG	
D	ML110	51	52	14.43	100	Explorium K9	EBG	
D	ML110	52	53	1.78	100	Explorium K9	EBG	
D	ML110	53	54	140.17	100	Explorium K9	EBG	
D	ML110	54	55	235	100	Explorium K9	EBG	
D	ML110	55	56	274.75	100	Explorium K9	EBG	
D	ML110	56	57	467.33	100	Explorium K9	EBG	
D	ML110	57	58	965.33	100	Explorium K9	EBG	
D	ML110	58	59	1000	100	Explorium K9	EBG	
D	ML110	59	60	503	100	Explorium K9	EBG	
D	ML110	60	61	294.67	100	Explorium K9	EBG	
D	ML110	61	62	89.71	100	Explorium K9	EBG	
D	ML110	62	63	2.4	100	Explorium K9	EBG	
D	ML110	63	64	665.13	100	Explorium K9	EBG	
D	ML110	64	65	346.05	100	Explorium K9	EBG	
D	ML110	65	66	1.12	100	Explorium K9	EBG	
D	ML110	66	67	262.85	100	Explorium K9	EBG	
D	ML110	67	68	1.68	100	Explorium K9	EBG	
D	ML110	68	69	1.18	100	Explorium K9	EBG	
D	ML110	69	70	13.27	100	Explorium K9	EBG	
D	ML110	70	71	361.57	100	Explorium K9	EBG	
D	ML110	71	72	707.67	100	Explorium K9	EBG	
D	ML110	72	73	474.67	100	Explorium K9	EBG	
D	ML110	73	74	2.3	100	Explorium K9	EBG	
D	ML110	74	75	6.28	100	Explorium K9	EBG	
D	ML110	75	76	5.81	100	Explorium K9	EBG	
D	ML110	76	77	1.58	100	Explorium K9	EBG	
D	ML110	77	78	3.07	100	Explorium K9	EBG	
D	ML110	78	79	35.73	100	Explorium K9	EBG	
D	ML110	79	80	6.7	100	Explorium K9	EBG	
D	ML110	80	81	3.28	100	Explorium K9	EBG	
D	ML110	81	82	15.99	100	Explorium K9	EBG	
D	ML110	82	83	27.58	100	Explorium K9	EBG	
D	ML110	83	84	15.88	100	Explorium K9	EBG	
D	ML110	84	85	5.67	100	Explorium K9	EBG	
D	ML110	85	86	10.26	100	Explorium K9	EBG	
D	ML110	86	87	13.84	100	Explorium K9	EBG	
D	ML110	87	88	3.89	100	Explorium K9	EBG	
D	ML110	88	89	10.26	100	Explorium K9	EBG	
D	ML110	89	90	9.92	100	Explorium K9	EBG	
D	ML110	90	91	2.86	100	Explorium K9	EBG	
D	ML110	91	92	11.2	100	Explorium K9	EBG	
D	ML110	92	93	7.61	100	Explorium K9	EBG	
D	ML110	93	94	4.03	100	Explorium K9	EBG	
D	ML110	94	95	3.5	100	Explorium K9	EBG	
D	ML110	95	96	6.39	100	Explorium K9	EBG	
D	ML110	96	97	2.08	100	Explorium K9	EBG	
D	ML110	97	98	0.62	100	Explorium K9	EBG	
D	ML110	98	99	5.81	100	Explorium K9	EBG	
D	ML110	99	100	5.56	100	Explorium K9	EBG	
D	ML110	100	101	2.02	100	Explorium K9	EBG	
D	ML110	108	109	0.47	100	Explorium K9	EBG	
D	ML110	109	110	0.32	100	Explorium K9	EBG	
D	ML110	110	111	0.31	100	Explorium K9	EBG	
D	ML110	111	112	0.47	100	Explorium K9	EBG	
D	ML110	112	113	0.41	100	Explorium K9	EBG	
D	ML110	113	114	0.53	100	Explorium K9	EBG	
D	ML110	114	115	0.35	100	Explorium K9	EBG	
D	ML110	115	116	0.18	100	Explorium K9	EBG	
D	ML110	116	117	0.57	100	Explorium K9	EBG	
D	ML110	117	118	0.3	100	Explorium K9	EBG	
D	ML110	118	119	0.21	100	Explorium K9	EBG	
D	ML110	119	120	0.54	100	Explorium K9	EBG	
D	ML110	120	121	0.35	100	Explorium K9	EBG	
D	ML110	121	122	0.49	100	Explorium K9	EBG	
D	ML110	122	123	0.35	100	Explorium K9	EBG	
D	ML110	123	124	0.4	100	Explorium K9	EBG	
D	ML110	124	125	0.16	100	Explorium K9	EBG	EOH=125m
D	ML111	14.7	16.1	0.82	86	Explorium K9	na	
D	ML111	16.1	16.6	0.54	60	Explorium K9	na	
D	ML111	16.6	18.6	0.68	60	Explorium K9	na	
D	ML111	20.1	22.1	0.73	80	Explorium K9	na	
D	ML111	22.1	24.3	0.81	59	Explorium K9	na	
D	ML111	24.3	26	0.74	59	Explorium K9	na	
D	ML111	31.1	34.1	0.59	77	Explorium K9	na	
D	ML111	36	37	0.5	40	Explorium K9	NK	
D	ML111	37	38	0.45	90	Explorium K9	NK	
D	ML111	38	39	0.65	90	Explorium K9	NK	
D	ML111	39	40	0.49	80	Explorium K9	NK	
D	ML111	40	41	0.74	90	Explorium K9	NK	
D	ML111	41	42	0.27	85	Explorium K9	NK	
D	ML111	42	43	0.35	80	Explorium K9	NK	
D	ML111	43	44	0.23	70	Explorium K9	NK	
D	ML111	44	45	0.64	90	Explorium K9	NK	
D	ML111	45	46	0.71	100	Explorium K9	NK	
D	ML111	46	47	1.02	100	Explorium K9	NK	
D	ML111	47	48	0.83	90	Explorium K9	NK	
D	ML111	48	49	0.63	90	Explorium K9	NK	
D	ML111	49	50	0.36	40	Explorium K9	NK	
D	ML111	50	51	0.53	70	Explorium K9	NK	
D	ML111	51	52	0.67	100	Explorium K9	NK	
D	ML111	77	78	1.85	80	Explorium K9	NK	
D	ML111	78	79	3.86	100	Explorium K9	NK	
D	ML111	79	80	332.97	100	Explorium K9	NK	
D	ML111	80	81	8.16	100	Explorium K9	NK	
D	ML111	81	82	8.11	100	Explorium K9	NK	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML111	82	83	7.53	100	Explorium K9	NK	
D	ML111	83	84	8.86	100	Explorium K9	NK	
D	ML111	84	85	79.46	100	Explorium K9	NK	
D	ML111	85	86	4.62	95	Explorium K9	NK	
D	ML111	86	87	4.2	100	Explorium K9	NK	
D	ML111	87	88	2.64	100	Explorium K9	NK	
D	ML111	88	89	3.76	85	Explorium K9	NK	
D	ML111	89	90	4.29	100	Explorium K9	NK	
D	ML111	90	91	3.34	100	Explorium K9	NK	
D	ML111	91	92	5.22	100	Explorium K9	NK	
D	ML111	92	93	4.34	100	Explorium K9	NK	
D	ML111	93	94	5.03	100	Explorium K9	NK	
D	ML111	94	95	4.57	100	Explorium K9	NK	
D	ML111	95	96	3.18	90	Explorium K9	NK	
D	ML111	96	97	3.42	100	Explorium K9	NK	
D	ML111	97	98	3.03	100	Explorium K9	NK	
D	ML111	98	99	4.66	100	Explorium K9	NK	
D	ML111	99	100	4.84	100	Explorium K9	NK	
D	ML111	100	101	3.23	100	Explorium K9	NK	
D	ML111	101	102	5.48	100	Explorium K9	NK	
D	ML111	102	103	2.1	90	Explorium K9	NK	
D	ML111	103	104	1.08	100	Explorium K9	NK	
D	ML111	104	105	4.03	100	Explorium K9	NK	
D	ML111	105	106	14.23	100	Explorium K9	NK	
D	ML111	106	107	1.89	100	Explorium K9	NK	
D	ML111	107	108	7.88	100	Explorium K9	NK	
D	ML111	108	109	15.93	100	Explorium K9	NK	
D	ML111	109	110	10.88	100	Explorium K9	NK	
D	ML111	110	111	10	100	Explorium K9	NK	
D	ML111	111	112	16.49	100	Explorium K9	NK	
D	ML111	112	113	10.8	100	Explorium K9	NK	
D	ML111	113	114	6.57	95	Explorium K9	NK	
D	ML111	114	115	11.41	100	Explorium K9	NK	
D	ML111	115	116	5.12	100	Explorium K9	NK	
D	ML111	116	117	5.21	100	Explorium K9	NK	
D	ML111	117	118	9.84	95	Explorium K9	NK	
D	ML111	118	119	10.61	100	Explorium K9	NK	
D	ML111	119	120	9.15	100	Explorium K9	NK	
D	ML111	120	121	37.23	100	Explorium K9	NK	
D	ML111	121	122	6.43	100	Explorium K9	NK	
D	ML111	122	123	7.46	100	Explorium K9	NK	
D	ML111	123	124	5.49	100	Explorium K9	NK	
D	ML111	124	125	6.24	100	Explorium K9	NK	
D	ML111	125	126	10.35	100	Explorium K9	NK	
D	ML111	126	127	6.94	100	Explorium K9	NK	
D	ML111	127	128	10.08	100	Explorium K9	NK	
D	ML111	128	129	9.74	100	Explorium K9	NK	
D	ML111	129	130	8.38	100	Explorium K9	NK	
D	ML111	130	131	6.84	100	Explorium K9	NK	
D	ML111	131	132	4.72	100	Explorium K9	NK	
D	ML111	132	133	7.4	100	Explorium K9	NK	
D	ML111	133	134	7.22	100	Explorium K9	NK	
D	ML111	134	135	6.19	100	Explorium K9	NK	
D	ML111	135	136	4.32	100	Explorium K9	NK	
D	ML111	136	137	4.76	100	Explorium K9	NK	
D	ML111	137	138	1.85	90	Explorium K9	NK	
D	ML111	138	139	1.09	85	Explorium K9	NK	
D	ML111	139	140	0.69	100	Explorium K9	NK	
D	ML111	140	141	2.63	90	Explorium K9	NK	
D	ML111	141	142	2.22	75	Explorium K9	NK	
D	ML111	142	143	2.14	100	Explorium K9	NK	
D	ML111	143	144	5.64	100	Explorium K9	NK	
D	ML111	144	145	4.69	100	Explorium K9	NK	
D	ML111	145	146	7.14	100	Explorium K9	NK	
D	ML111	146	147	4.43	100	Explorium K9	NK	
D	ML111	147	148	10.48	100	Explorium K9	NK	
D	ML111	148	149	7.81	95	Explorium K9	NK	
D	ML111	149	150	4.36	80	Explorium K9	NK	
D	ML111	150	151	5.02	100	Explorium K9	NK	EOH=151.1m
D	ML112	0	1	0.9	60	Explorium K9	NK	
D	ML112	1	2	0.44	60	Explorium K9	NK	
D	ML112	2	3	0.57	80	Explorium K9	NK	
D	ML112	3	4	0.62	60	Explorium K9	NK	
D	ML112	4	5	0.46	70	Explorium K9	NK	
D	ML112	5	6	0.31	80	Explorium K9	NK	
D	ML112	6	7	0.49	30	Explorium K9	NK	
D	ML112	7	8	0.59	70	Explorium K9	NK	
D	ML112	8	9	0.49	100	Explorium K9	NK	
D	ML112	9	10	0.38	60	Explorium K9	NK	
D	ML112	10	11	0.36	40	Explorium K9	NK	
D	ML112	11	12	0.7	50	Explorium K9	NK	
D	ML112	12	13	0.52	80	Explorium K9	NK	
D	ML112	13	14	0.49	100	Explorium K9	NK	
D	ML112	14	15	0.6	100	Explorium K9	NK	
D	ML112	15	16	0.61	100	Explorium K9	NK	
D	ML112	16	17	0.48	100	Explorium K9	NK	
D	ML112	17	18	0.5	90	Explorium K9	NK	
D	ML112	18	19	0.54	50	Explorium K9	NK	
D	ML112	19	20	0.48	100	Explorium K9	NK	
D	ML112	20	21	0.56	85	Explorium K9	NK	
D	ML112	21	22	0.64	80	Explorium K9	NK	
D	ML112	22	23	0.93	100	Explorium K9	NK	
D	ML112	23	24	0.4	100	Explorium K9	NK	
D	ML112	24	25	0.55	100	Explorium K9	NK	
D	ML112	25	26	0.51	100	Explorium K9	NK	
D	ML112	26	27	0.83	85	Explorium K9	NK	
D	ML112	27	28	0.58	90	Explorium K9	NK	
D	ML112	28	29	0.39	100	Explorium K9	NK	
D	ML112	29	30	0.58	100	Explorium K9	NK	
D	ML112	30	31	0.48	100	Explorium K9	NK	
D	ML112	31	32	0.36	100	Explorium K9	NK	
D	ML112	32	33	0.46	60	Explorium K9	NK	
D	ML112	33	34	0.69	90	Explorium K9	NK	
D	ML112	34	35	0.64	80	Explorium K9	NK	
D	ML112	35	36	2.22	70	Explorium K9	NK	
D	ML112	36	37	0.35	80	Explorium K9	NK	
D	ML112	37	38	1.27	80	Explorium K9	NK	
D	ML112	38	39	2.03	100	Explorium K9	NK	
D	ML112	39	40	5.09	100	Explorium K9	NK	
D	ML112	40	41	1.02	100	Explorium K9	NK	
D	ML112	41	42	0.96	100	Explorium K9	NK	
D	ML112	42	43	0.69	100	Explorium K9	NK	
D	ML112	43	44	0.29	100	Explorium K9	NK	
D	ML112	44	45	0.55	100	Explorium K9	NK	
D	ML112	45	46	0.65	100	Explorium K9	NK	
D	ML112	46	47	0.84	100	Explorium K9	NK	
D	ML112	47	48	0.83	100	Explorium K9	NK	
D	ML112	48	49	0.6	100	Explorium K9	NK	
D	ML112	49	50	0.48	100	Explorium K9	NK	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML112	50	51	0.71	100	Explorium K9	NK	
D	ML112	51	52	0.55	100	Explorium K9	NK	
D	ML112	52	53	0.77	100	Explorium K9	NK	
D	ML112	53	54	0.36	85	Explorium K9	NK	
D	ML112	54	55	0.56	100	Explorium K9	NK	
D	ML112	55	56	0.53	50	Explorium K9	NK	
D	ML112	56	57	0.6	100	Explorium K9	NK	
D	ML112	57	58	0.7	100	Explorium K9	NK	
D	ML112	58	59	0.67	100	Explorium K9	NK	
D	ML112	59	60	0.56	100	Explorium K9	NK	
D	ML112	60	61	0.57	100	Explorium K9	NK	
D	ML112	61	62	0.48	100	Explorium K9	NK	
D	ML112	62	63	0.44	85	Explorium K9	NK	
D	ML112	63	64	0.56	100	Explorium K9	NK	
D	ML112	64	65	0.46	100	Explorium K9	NK	
D	ML112	65	66	0.59	100	Explorium K9	NK	
D	ML112	66	67	0.73	100	Explorium K9	NK	
D	ML112	67	68	0.67	95	Explorium K9	NK	
D	ML112	68	69	0.38	100	Explorium K9	NK	
D	ML112	69	70	0.51	100	Explorium K9	NK	
D	ML112	70	71	0.56	100	Explorium K9	NK	
D	ML112	71	72	0.72	100	Explorium K9	NK	
D	ML112	72	73	0.53	100	Explorium K9	NK	
D	ML112	73	74	2.01	100	Explorium K9	NK	
D	ML112	74	75	1.32	100	Explorium K9	NK	
D	ML112	75	76	5.23	100	Explorium K9	NK	
D	ML112	76	77	5.01	100	Explorium K9	NK	
D	ML112	77	78	0.42	100	Explorium K9	NK	
D	ML112	78	79	0.4	100	Explorium K9	NK	
D	ML112	79	80	0.37	100	Explorium K9	NK	
D	ML112	80	81	0.72	100	Explorium K9	NK	
D	ML112	81	82	0.57	100	Explorium K9	NK	
D	ML112	82	83	2.85	100	Explorium K9	NK	
D	ML112	83	84	1.89	100	Explorium K9	NK	
D	ML112	84	85	0.53	100	Explorium K9	NK	
D	ML112	85	86	0.87	100	Explorium K9	NK	
D	ML112	86	87	0.84	100	Explorium K9	NK	
D	ML112	87	88	0.49	100	Explorium K9	NK	
D	ML112	88	89	0.48	100	Explorium K9	NK	
D	ML112	89	90	0.56	100	Explorium K9	NK	
D	ML112	90	91	0.65	100	Explorium K9	NK	
D	ML112	91	92	0.51	100	Explorium K9	NK	
D	ML112	92	93	0.42	100	Explorium K9	NK	
D	ML112	93	94	0.56	90	Explorium K9	NK	
D	ML112	94	95	0.72	100	Explorium K9	NK	
D	ML112	95	96	0.67	100	Explorium K9	NK	
D	ML112	96	97	0.96	100	Explorium K9	NK	
D	ML112	97	98	0.51	85	Explorium K9	NK	
D	ML112	98	99	0.89	80	Explorium K9	NK	
D	ML112	99	100	0.41	70	Explorium K9	NK	
D	ML112	100	101	0.68	100	Explorium K9	NK	
D	ML112	101	102	0.64	95	Explorium K9	NK	
D	ML112	102	103	33.87	95	Explorium K9	NK	
D	ML112	103	104	30.52	100	Explorium K9	NK	
D	ML112	104	105	33.87	100	Explorium K9	NK	
D	ML112	105	106	33.56	95	Explorium K9	NK	
D	ML112	106	107	33.75	100	Explorium K9	NK	
D	ML112	107	108	28.97	100	Explorium K9	NK	
D	ML112	108	109	27.11	100	Explorium K9	NK	
D	ML112	109	110	23.77	110	Explorium K9	NK	
D	ML112	110	111	33.68	100	Explorium K9	NK	
D	ML112	111	112	34.36	100	Explorium K9	NK	
D	ML112	112	113	0.74	100	Explorium K9	NK	
D	ML112	113	114	0.68	90	Explorium K9	NK	
D	ML112	114	115	0.67	80	Explorium K9	NK	
D	ML112	115	116	0.73	85	Explorium K9	NK	
D	ML112	116	117	0.74	100	Explorium K9	NK	
D	ML112	117	118	0.85	85	Explorium K9	NK	
D	ML112	118	119	0.86	100	Explorium K9	NK	
D	ML112	119	120	0.64	100	Explorium K9	NK	
D	ML112	120	121	0.44	100	Explorium K9	NK	
D	ML112	121	122	0.67	100	Explorium K9	NK	
D	ML112	122	123	0.66	100	Explorium K9	NK	
D	ML112	123	124	0.59	100	Explorium K9	NK	
D	ML112	124	125	0.66	100	Explorium K9	NK	
D	ML112	125	126	0.68	100	Explorium K9	NK	
D	ML112	126	127	0.34	100	Explorium K9	NK	
D	ML112	127	128	0.7	70	Explorium K9	NK	
D	ML112	128	129	0.52	100	Explorium K9	NK	
D	ML112	129	130	0.94	100	Explorium K9	NK	
D	ML112	130	131	0.67	100	Explorium K9	NK	
D	ML112	131	132	0.43	110	Explorium K9	NK	
D	ML112	132	133	0.55	100	Explorium K9	NK	
D	ML112	133	134	0.76	100	Explorium K9	NK	
D	ML112	134	135	0.37	100	Explorium K9	NK	
D	ML112	135	136	0.47	85	Explorium K9	NK	
D	ML112	136	137	0.63	100	Explorium K9	NK	
D	ML112	137	138	0.86	100	Explorium K9	NK	
D	ML112	138	139	0.73	105	Explorium K9	NK	
D	ML112	139	140	0.67	100	Explorium K9	NK	
D	ML112	140	141	0.68	100	Explorium K9	NK	
D	ML112	141	142	0.52	100	Explorium K9	NK	
D	ML112	142	143	0.56	100	Explorium K9	NK	
D	ML112	143	144	0.54	100	Explorium K9	NK	
D	ML112	144	145	0.4	100	Explorium K9	NK	
D	ML112	145	146	0.3	100	Explorium K9	NK	
D	ML112	146	147	0.7	100	Explorium K9	NK	
D	ML112	147	148	0.91	95	Explorium K9	NK	
D	ML112	148	149	1.15	100	Explorium K9	NK	
D	ML112	149	150	0.44	100	Explorium K9	NK	
D	ML112	150	151	0.42	100	Explorium K9	NK	
D	ML112	151	152	0.52	100	Explorium K9	NK	
D	ML112	152	153	0.48	100	Explorium K9	NK	
D	ML112	153	154	0.5	100	Explorium K9	NK	
D	ML112	154	155	0.6	100	Explorium K9	NK	
D	ML112	155	156	1	100	Explorium K9	NK	
D	ML112	156	157	1.39	100	Explorium K9	NK	
D	ML112	157	158	2.02	100	Explorium K9	NK	
D	ML112	158	159	2.08	100	Explorium K9	NK	
D	ML112	159	160	2.73	100	Explorium K9	NK	
D	ML112	160	161	5.12	100	Explorium K9	NK	
D	ML112	161	162	5.72	100	Explorium K9	NK	
D	ML112	162	163	3.64	100	Explorium K9	NK	
D	ML112	163	164	1.06	100	Explorium K9	NK	
D	ML112	164	165	6.3	105	Explorium K9	NK	
D	ML112	165	166	4.73	100	Explorium K9	NK	
D	ML112	166	167	5.91	105	Explorium K9	NK	
D	ML112	167	168	2.46	110	Explorium K9	NK	
D	ML112	168	169	2.65	100	Explorium K9	NK	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML112	169	170	1.32	100	Explorium K9	NK	
D	ML112	170	171	0.61	100	Explorium K9	NK	
D	ML112	171	172	6.86	100	Explorium K9	NK	
D	ML112	172	173	4.09	100	Explorium K9	NK	
D	ML112	173	174	1.05	100	Explorium K9	NK	
D	ML112	174	175	0.78	100	Explorium K9	NK	
D	ML112	175	176	3.66	100	Explorium K9	NK	
D	ML112	176	177	3.31	100	Explorium K9	NK	
D	ML112	177	178	2.79	100	Explorium K9	NK	
D	ML112	178	179	2.74	100	Explorium K9	NK	
D	ML112	179	180	3.81	100	Explorium K9	NK	
D	ML112	180	181	0.54	100	Explorium K9	NK	
D	ML112	181	182	3.25	100	Explorium K9	NK	
D	ML112	182	183	2.8	90	Explorium K9	NK	
D	ML112	183	184	3.87	90	Explorium K9	NK	
D	ML112	184	185	2.34	100	Explorium K9	NK	
D	ML112	185	186	59.3	100	Explorium K9	NK	
D	ML112	186	187	1.92	100	Explorium K9	NK	
D	ML112	187	188	5.54	100	Explorium K9	NK	
D	ML112	188	189	30.25	100	Explorium K9	NK	
D	ML112	189	190	124.96	100	Explorium K9	NK	
D	ML112	190	191	42.83	100	Explorium K9	NK	
D	ML112	191	192	388.5	100	Explorium K9	NK	
D	ML112	192	193	71.29	100	Explorium K9	NK	
D	ML112	193	194	168.77	105	Explorium K9	NK	
D	ML112	194	195	68.13	100	Explorium K9	NK	
D	ML112	195	196	126.43	100	Explorium K9	NK	
D	ML112	196	197	34.31	100	Explorium K9	NK	
D	ML112	197	198	63.49	100	Explorium K9	NK	
D	ML112	198	199	156	100	Explorium K9	NK	
D	ML112	199	200	86.03	100	Explorium K9	NK	
D	ML112	200	201	26.33	105	Explorium K9	NK	
D	ML112	201	202	417.33	100	Explorium K9	NK	
D	ML112	202	203	441.33	100	Explorium K9	NK	
D	ML112	203	204	171.23	100	Explorium K9	NK	
D	ML112	204	205	400.33	100	Explorium K9	NK	
D	ML112	205	206	138.4	100	Explorium K9	NK	
D	ML112	206	207	88.1	100	Explorium K9	NK	
D	ML112	207	208	173.93	100	Explorium K9	NK	
D	ML112	208	209	109.53	100	Explorium K9	NK	
D	ML112	209	210	0.24	100	Explorium K9	NK	
D	ML112	210	211	36.73	100	Explorium K9	NK	
D	ML112	211	212	198.07	100	Explorium K9	NK	
D	ML112	212	213	7.93	100	Explorium K9	NK	
D	ML112	213	214	326.4	100	Explorium K9	NK	
D	ML112	214	215	60.17	100	Explorium K9	NK	
D	ML112	215	216	108.07	100	Explorium K9	NK	
D	ML112	216	217	268	100	Explorium K9	NK	
D	ML112	217	218	151.33	100	Explorium K9	NK	
D	ML112	218	219	74.62	100	Explorium K9	NK	
D	ML112	219	220	0.16	100	Explorium K9	NK	
D	ML112	220	221	0.07	100	Explorium K9	NK	
D	ML112	221	222	0.04	100	Explorium K9	NK	
D	ML112	222	223	0.11	100	Explorium K9	NK	
D	ML112	223	224	0.17	100	Explorium K9	NK	
D	ML112	224	225	0.1	100	Explorium K9	NK	
D	ML112	225	226	0.26	100	Explorium K9	NK	
D	ML112	226	227	0.09	100	Explorium K9	NK	
D	ML112	227	228	0.26	100	Explorium K9	NK	
D	ML112	228	229	0.1	100	Explorium K9	NK	
D	ML112	229	230	0.11	100	Explorium K9	NK	
D	ML112	230	231	0.11	100	Explorium K9	NK	
D	ML112	231	232	0.35	100	Explorium K9	NK	
D	ML112	232	233	0.15	100	Explorium K9	NK	
D	ML112	233	234	0.14	100	Explorium K9	NK	
D	ML112	234	235	0.09	100	Explorium K9	NK	
D	ML112	235	236	0.15	100	Explorium K9	NK	
D	ML112	236	237	0.07	100	Explorium K9	NK	
D	ML112	237	238	0.06	100	Explorium K9	NK	
D	ML112	238	239	0.08	100	Explorium K9	NK	
D	ML112	239	240	0.18	100	Explorium K9	NK	
D	ML112	240	241	0.12	100	Explorium K9	NK	
D	ML112	241	242.2	0.5	100	Explorium K9	NK	EOH 242.2m 01/07/2008
D	ML113	9	10	0.35	90	Explorium K9	MB	
D	ML113	10	11	0.47	100	Explorium K9	MB	
D	ML113	11	12	0.36	100	Explorium K9	MB	
D	ML113	12	13	0.36	100	Explorium K9	MB	
D	ML113	13	14	0.41	100	Explorium K9	MB	
D	ML113	14	15	0.28	70	Explorium K9	MB	
D	ML113	15	16	0.53	80	Explorium K9	MB	
D	ML113	16	17	0.36	70	Explorium K9	MB	
D	ML113	17	18	0.38	100	Explorium K9	MB	
D	ML113	18	19	0.66	90	Explorium K9	MB	
D	ML113	19	20	0.48	80	Explorium K9	MB	
D	ML113	20	21	0.43	80	Explorium K9	MB	
D	ML113	21	22	0.5	90	Explorium K9	MB	
D	ML113	22	23	0.41	60	Explorium K9	MB	
D	ML113	23	24	0.49	80	Explorium K9	MB	
D	ML113	24	25	0.63	90	Explorium K9	MB	
D	ML113	25	26	0.49	100	Explorium K9	MB	
D	ML113	26	27	0.48	100	Explorium K9	MB	
D	ML113	27	28	0.43	100	Explorium K9	MB	
D	ML113	28	29	0.57	100	Explorium K9	MB	
D	ML113	29	30	0.38	90	Explorium K9	MB	
D	ML113	30	31	0.49	80	Explorium K9	MB	
D	ML113	31	32	0.53	80	Explorium K9	MB	
D	ML113	32	33	0.42	90	Explorium K9	MB	
D	ML113	33	34	0.45	90	Explorium K9	MB	
D	ML113	48	49	0.55	90	Explorium K9	MB	
D	ML113	49	50	0.37	80	Explorium K9	MB	
D	ML113	50	51	0.36	90	Explorium K9	MB	
D	ML113	51	52	0.45	80	Explorium K9	MB	
D	ML113	52	53	0.35	100	Explorium K9	MB	
D	ML113	53	54	0.67	70	Explorium K9	MB	
D	ML113	54	55	0.35	80	Explorium K9	MB	
D	ML113	55	56	0.32	90	Explorium K9	MB	
D	ML113	56	57	0.3	80	Explorium K9	MB	
D	ML113	57	58	0.92	100	Explorium K9	MB	
D	ML113	58	59	0.55	90	Explorium K9	MB	
D	ML113	59	60	0.58	100	Explorium K9	MB	
D	ML113	60	61	0.52	100	Explorium K9	MB	
D	ML113	61	62	0.47	100	Explorium K9	MB	
D	ML113	62	63	0.52	100	Explorium K9	MB	
D	ML113	63	64	0.38	100	Explorium K9	MB	
D	ML113	64	65	0.41	80	Explorium K9	MB	
D	ML113	65	66	0.7	100	Explorium K9	MB	
D	ML113	66	67	0.43	100	Explorium K9	MB	
D	ML113	67	68	0.51	100	Explorium K9	MB	
D	ML113	68	69	0.35	100	Explorium K9	MB	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML113	69	70	0.46	90	Explorium K9	MB	
D	ML113	70	71	0.81	100	Explorium K9	MB	
D	ML113	71	72	0.56	100	Explorium K9	MB	
D	ML113	72	73	1.15	90	Explorium K9	MB	
D	ML113	73	74	0.32	100	Explorium K9	MB	
D	ML113	74	75	0.29	100	Explorium K9	MB	
D	ML113	75	76	0.34	100	Explorium K9	MB	
D	ML113	76	77	0.27	100	Explorium K9	MB	
D	ML113	77	78	0.5	100	Explorium K9	MB	
D	ML113	78	79	0.29	100	Explorium K9	MB	
D	ML113	79	80	0.28	30	Explorium K9	MB	
D	ML113	80	81	0.55	100	Explorium K9	MB	
D	ML113	81	82	1.81	100	Explorium K9	MB	
D	ML113	82	83	0.92	90	Explorium K9	MB	
D	ML113	83	84	0.58	100	Explorium K9	MB	
D	ML113	84	85	0.75	50	Explorium K9	MB	
D	ML113	85	86	0.75	100	Explorium K9	MB	
D	ML113	97	98	1.81	50	Explorium K9	MB	
D	ML113	98	99	2.32	50	Explorium K9	MB	
D	ML113	99	100	0.81	50	Explorium K9	MB	
D	ML113	100	101	1.61	50	Explorium K9	MB	
D	ML113	101	102	2.28	50	Explorium K9	MB	
D	ML113	102	103	5.19	90	Explorium K9	MB	
D	ML113	103	104	1.75	100	Explorium K9	MB	
D	ML113	104	105	225.57	100	Explorium K9	MB	
D	ML113	105	106	49.16	100	Explorium K9	MB	
D	ML113	106	107	16.3	100	Explorium K9	MB	
D	ML113	107	108	198.37	100	Explorium K9	MB	
D	ML113	108	109	63.71	100	Explorium K9	MB	
D	ML113	109	110	80.33	100	Explorium K9	MB	
D	ML113	110	111	8.8	100	Explorium K9	MB	
D	ML113	111	112	5.83	90	Explorium K9	MB	
D	ML113	112	113	5.8	100	Explorium K9	MB	
D	ML113	113	114	15.4	100	Explorium K9	MB	
D	ML113	114	115	14.1	100	Explorium K9	MB	
D	ML113	115	116	7.16	100	Explorium K9	MB	
D	ML113	116	117	12.35	100	Explorium K9	MB	
D	ML113	117	118	8.1	100	Explorium K9	MB	
D	ML113	118	119	8.44	100	Explorium K9	MB	
D	ML113	119	120	6.22	100	Explorium K9	MB	
D	ML113	120	121	8.1	100	Explorium K9	MB	
D	ML113	121	122	14.73	100	Explorium K9	MB	
D	ML113	122	123	3.15	100	Explorium K9	MB	
D	ML113	123	124	9.05	100	Explorium K9	MB	
D	ML113	124	125	11.45	100	Explorium K9	MB	
D	ML113	125	126	21.77	100	Explorium K9	MB	
D	ML113	126	127	1.27	100	Explorium K9	MB	
D	ML113	127	128	5.79	100	Explorium K9	MB	
D	ML113	128	129	15.63	100	Explorium K9	MB	
D	ML113	129	130	7.08	100	Explorium K9	MB	
D	ML113	130	131	4.91	100	Explorium K9	MB	
D	ML113	131	132	15.06	100	Explorium K9	MB	
D	ML113	132	133	7.22	100	Explorium K9	MB	
D	ML113	133	134	6.37	100	Explorium K9	MB	
D	ML113	134	135	15.86	100	Explorium K9	MB	
D	ML113	135	136	10.3	100	Explorium K9	MB	
D	ML113	136	137	10.99	100	Explorium K9	MB	
D	ML113	137	138	11.78	100	Explorium K9	MB	
D	ML113	138	139	11.22	100	Explorium K9	MB	
D	ML113	139	140	8.35	100	Explorium K9	MB	
D	ML113	140	141	10.9	100	Explorium K9	MB	
D	ML113	141	142	16.65	100	Explorium K9	MB	
D	ML113	142	143	17.15	100	Explorium K9	MB	
D	ML113	143	144	17.77	100	Explorium K9	MB	
D	ML113	144	145	17.43	100	Explorium K9	MB	
D	ML113	145	146	24.93	100	Explorium K9	MB	
D	ML113	146	147	3.9	100	Explorium K9	MB	
D	ML113	147	148	8.05	100	Explorium K9	MB	
D	ML113	148	149	18.4	100	Explorium K9	MB	
D	ML113	149	150	3.5	100	Explorium K9	MB	
D	ML113	150	151	8.62	100	Explorium K9	MB	
D	ML113	151	152	10.12	100	Explorium K9	MB	
D	ML113	152	153	12.13	100	Explorium K9	MB	
D	ML113	153	154	3.65	100	Explorium K9	MB	
D	ML113	154	155	6.62	100	Explorium K9	MB	
D	ML113	155	156	7.88	100	Explorium K9	MB	
D	ML113	156	157	7.59	100	Explorium K9	MB	
D	ML113	157	158	3.67	100	Explorium K9	MB	
D	ML113	158	159	5.34	100	Explorium K9	MB	
D	ML113	159	160	17.39	100	Explorium K9	MB	
D	ML113	160	161	13.21	100	Explorium K9	MB	
D	ML113	161	162	47.73	100	Explorium K9	MB	
D	ML113	162	163	23.67	100	Explorium K9	MB	
D	ML113	163	164	10.21	100	Explorium K9	MB	
D	ML113	164	165	455.03	100	Explorium K9	MB	
D	ML113	165	166	147.3	100	Explorium K9	MB	
D	ML113	166	167	74.22	100	Explorium K9	MB	
D	ML113	167	168	48.57	100	Explorium K9	MB	
D	ML113	168	169	3.17	100	Explorium K9	MB	
D	ML113	169	170	45.82	100	Explorium K9	MB	
D	ML113	170	171	8.7	100	Explorium K9	MB	
D	ML113	171	172	11.42	100	Explorium K9	MB	
D	ML113	172	173	85.64	100	Explorium K9	MB	
D	ML113	173	174	4.47	100	Explorium K9	MB	
D	ML113	174	175	5.82	100	Explorium K9	MB	
D	ML113	175	176	5.94	100	Explorium K9	MB	
D	ML113	176	177	506.2	100	Explorium K9	MB	
D	ML113	177	178	339.67	100	Explorium K9	MB	
D	ML113	178	179	50.97	100	Explorium K9	MB	
D	ML113	179	180	133	100	Explorium K9	MB	
D	ML113	180	181	88.43	100	Explorium K9	MB	
D	ML113	181	182	3.98	100	Explorium K9	MB	
D	ML113	182	183	38.42	100	Explorium K9	MB	
D	ML113	183	184	20.1	100	Explorium K9	MB	
D	ML113	184	185	244.23	100	Explorium K9	MB	
D	ML113	185	186	19.68	100	Explorium K9	MB	
D	ML113	186	187	256.87	100	Explorium K9	MB	
D	ML113	187	188	50.13	100	Explorium K9	MB	
D	ML113	188	189	23.26	90	Explorium K9	MB	CORE LESS BETWEEN 188.4 AND 188.6 -50% RECOVERY
D	ML113	189	190	9.51	100	Explorium K9	MB	
D	ML113	190	191	6.07	100	Explorium K9	MB	
D	ML113	191	192	6.36	100	Explorium K9	MB	
D	ML113	192	193	12.55	100	Explorium K9	MB	
D	ML113	193	194	9.35	100	Explorium K9	MB	
D	ML113	194	195	6.14	100	Explorium K9	MB	
D	ML113	195	196	5.55	100	Explorium K9	MB	
D	ML113	196	197	3.14	100	Explorium K9	MB	
D	ML113	197	198	3.39	100	Explorium K9	MB	
D	ML113	198	199	4.97	100	Explorium K9	MB	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML113	199	200	6.78	100	Explorium K9	MB	
D	ML113	200	201	2.86	100	Explorium K9	MB	
D	ML113	201	202	0.1	100	Explorium K9	MB	
D	ML113	202	203	0.01	100	Explorium K9	MB	
D	ML113	203	204	0.1	100	Explorium K9	MB	
D	ML113	204	205	0.15	100	Explorium K9	MB	
D	ML113	205	206	0.08	100	Explorium K9	MB	
D	ML113	206	206.4	0.17	100	Explorium K9	MB	EOH 206.4m 09/07/2008
D	ML114	9	10	0.51	70	Explorium K9	MN	
D	ML114	10	11	0.7	100	Explorium K9	MN	
D	ML114	11	12	0.44	100	Explorium K9	MN	
D	ML114	12	13	0.34	100	Explorium K9	MN	
D	ML114	13	14	0.34	80	Explorium K9	MN	
D	ML114	14	15	0.37	90	Explorium K9	MN	
D	ML114	15	16	0.36	90	Explorium K9	MN	
D	ML114	16	17	0.27	100	Explorium K9	MN	
D	ML114	17	18	0.26	100	Explorium K9	MN	
D	ML114	18	19	0.53	100	Explorium K9	MN	
D	ML114	19	20	0.35	90	Explorium K9	MN	
D	ML114	20	21	0.36	100	Explorium K9	MN	
D	ML114	21	22	0.33	100	Explorium K9	MN	
D	ML114	22	23	0.54	90	Explorium K9	MN	
D	ML114	23	24	0.5	100	Explorium K9	MN	
D	ML114	24	25	0.45	100	Explorium K9	MN	
D	ML114	25	26	0.33	100	Explorium K9	MN	
D	ML114	26	27	0.52	100	Explorium K9	MN	
D	ML114	27	28	0.25	90	Explorium K9	MN	
D	ML114	28	29	0.31	90	Explorium K9	MN	
D	ML114	29	30	0.08	100	Explorium K9	MN	
D	ML114	30	31	0.23	100	Explorium K9	MN	
D	ML114	31	32	0.16	100	Explorium K9	MN	
D	ML114	32	33	0.81	100	Explorium K9	MN	
D	ML114	33	34	3.73	100	Explorium K9	MN	
D	ML114	34	35	1.12	90	Explorium K9	MN	
D	ML114	35	36	0.63	100	Explorium K9	MN	
D	ML114	36	37	126.11	100	Explorium K9	MN	
D	ML114	37	38	251.07	100	Explorium K9	MN	
D	ML114	38	39	2.65	100	Explorium K9	MN	
D	ML114	39	40	0.65	90	Explorium K9	MN	
D	ML114	40	41	232	100	Explorium K9	MN	
D	ML114	41	42	277.37	100	Explorium K9	MN	
D	ML114	42	43	148.67	100	Explorium K9	MN	
D	ML114	43	44	440.47	100	Explorium K9	MN	
D	ML114	44	45	150.18	100	Explorium K9	MN	
D	ML114	45	46	329.67	90	Explorium K9	MN	
D	ML114	46	47	261.08	100	Explorium K9	MN	
D	ML114	47	48	270.92	100	Explorium K9	MN	
D	ML114	48	49	1.48	100	Explorium K9	MN	
D	ML114	49	50	23.79	100	Explorium K9	MN	
D	ML114	50	51	13.82	100	Explorium K9	MN	
D	ML114	51	52	12.23	100	Explorium K9	MN	
D	ML114	52	53	28.27	100	Explorium K9	MN	
D	ML114	53	54	293.27	100	Explorium K9	MN	
D	ML114	54	55	161.57	100	Explorium K9	MN	
D	ML114	55	56	272	100	Explorium K9	MN	
D	ML114	56	57	243.79	90	Explorium K9	MN	
D	ML114	57	58	7.42	100	Explorium K9	MN	
D	ML114	58	59	63.11	100	Explorium K9	MN	
D	ML114	59	60	109.83	100	Explorium K9	MN	
D	ML114	60	61	31.43	100	Explorium K9	MN	
D	ML114	61	62	21.23	100	Explorium K9	MN	
D	ML114	62	63	2.88	100	Explorium K9	MN	
D	ML114	63	64	4.15	100	Explorium K9	MN	
D	ML114	64	65	4.15	100	Explorium K9	MN	
D	ML114	65	66	4.58	100	Explorium K9	MN	
D	ML114	66	67	3.4	100	Explorium K9	MN	
D	ML114	67	68	7.9	100	Explorium K9	MN	
D	ML114	68	69	9.56	100	Explorium K9	MN	
D	ML114	69	70	5.78	100	Explorium K9	MN	
D	ML114	70	71	25.4	80	Explorium K9	MN	
D	ML114	71	72	11.09	100	Explorium K9	MN	
D	ML114	72	73	4.26	100	Explorium K9	MN	
D	ML114	73	74	15.06	100	Explorium K9	MN	
D	ML114	74	75	6.52	100	Explorium K9	MN	
D	ML114	75	76	7.65	100	Explorium K9	MN	
D	ML114	76	77	12.65	100	Explorium K9	MN	
D	ML114	77	78	5.04	100	Explorium K9	MN	
D	ML114	78	79	4.86	100	Explorium K9	MN	
D	ML114	79	80	6.78	90	Explorium K9	MN	
D	ML114	80	81	6.05	100	Explorium K9	MN	
D	ML114	81	82	5.39	100	Explorium K9	MN	
D	ML114	82	83	2.93	100	Explorium K9	MN	
D	ML114	83	84	4	100	Explorium K9	MN	
D	ML114	84	85	8.33	100	Explorium K9	MN	
D	ML114	85	86	5.17	100	Explorium K9	MN	
D	ML114	86	87	6.24	100	Explorium K9	MN	
D	ML114	87	88	9.3	100	Explorium K9	MN	
D	ML114	88	89	5.21	100	Explorium K9	MN	
D	ML114	89	90	5.19	90	Explorium K9	MN	
D	ML114	90	91	6.77	100	Explorium K9	MN	
D	ML114	91	92	3.73	100	Explorium K9	MN	
D	ML114	92	93	8.05	90	Explorium K9	MN	
D	ML114	93	94	8.24	100	Explorium K9	MN	
D	ML114	94	95	6.73	100	Explorium K9	MN	
D	ML114	95	96	7.96	100	Explorium K9	MN	
D	ML114	96	97	8.51	100	Explorium K9	MN	
D	ML114	97	98	8.96	100	Explorium K9	MN	
D	ML114	98	99	8.01	100	Explorium K9	MN	
D	ML114	99	100	9.92	100	Explorium K9	MN	
D	ML114	100	101	6.06	100	Explorium K9	MN	
D	ML114	101	102	5.89	90	Explorium K9	MN	
D	ML114	102	103	21.3	90	Explorium K9	MN	
D	ML114	103	104	6.17	100	Explorium K9	MN	
D	ML114	104	105	2.03	100	Explorium K9	MN	
D	ML114	105	106	2.04	100	Explorium K9	MN	
D	ML114	106	107	1.22	100	Explorium K9	MN	
D	ML114	107	108	5.41	100	Explorium K9	MN	
D	ML114	108	109	2.12	100	Explorium K9	MN	
D	ML114	109	110	1.74	80	Explorium K9	MN	
D	ML114	114	115	0.38	90	Explorium K9	MN	
D	ML114	115	116	0.26	100	Explorium K9	MN	
D	ML114	116	117	0.29	100	Explorium K9	MN	
D	ML114	117	118	0.26	90	Explorium K9	MN	
D	ML114	118	119.4	0.4	80	Explorium K9	MN	EOH 119.4m 01/07/2008
D	ML115	0	1	0.54	68	Explorium K9	EBG	
D	ML115	1	2	0.65	79	Explorium K9	EBG	
D	ML115	2	3	0.62	82	Explorium K9	EBG	
D	ML115	3	4	0.58	76	Explorium K9	EBG	
D	ML115	5	6	0.67	40	Explorium K9	EBG	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML115	6	7	0.63	67	Explorium K9	EBG	
D	ML115	7	8	0.68	56	Explorium K9	EBG	
D	ML115	8	9	18.82	100	Explorium K9	EBG	
D	ML115	9	10	42.77	95	Explorium K9	EBG	
D	ML115	10	11	68.07	54	Explorium K9	EBG	
D	ML115	11	12	69.63	90	Explorium K9	EBG	
D	ML115	12	13	75.63	85	Explorium K9	EBG	
D	ML115	13	14	71.13	90	Explorium K9	EBG	
D	ML115	14	15	67.87	100	Explorium K9	EBG	
D	ML115	15	16	73	90	Explorium K9	EBG	
D	ML115	16	17	72.3	100	Explorium K9	EBG	
D	ML115	17	18	80.07	95	Explorium K9	EBG	
D	ML115	18	19	65.77	100	Explorium K9	EBG	
D	ML115	19	20	62.4	90	Explorium K9	EBG	
D	ML115	20	21	58.27	50	Explorium K9	EBG	
D	ML115	21	22	48.23	85	Explorium K9	EBG	
D	ML115	22	23	16.73	48	Explorium K9	EBG	
D	ML115	23	24	14.67	75	Explorium K9	EBG	
D	ML115	24	25	0.45	70	Explorium K9	EBG	
D	ML115	25	26	0.47	85	Explorium K9	EBG	
D	ML115	26	27	0.48	90	Explorium K9	EBG	
D	ML115	27	28	0.44	95	Explorium K9	EBG	
D	ML115	28	29	0.46	95	Explorium K9	EBG	
D	ML115	29	30	0.67	100	Explorium K9	EBG	
D	ML115	30	31	0.3	78	Explorium K9	EBG	
D	ML115	31	32	0.48	90	Explorium K9	EBG	
D	ML115	32	33	0.35	90	Explorium K9	EBG	
D	ML115	33	34	0.53	85	Explorium K9	EBG	
D	ML115	34	35	1.56	100	Explorium K9	EBG	
D	ML115	35	36	0.54	95	Explorium K9	EBG	
D	ML115	36	37	1.12	100	Explorium K9	EBG	
D	ML115	37	38	2.53	100	Explorium K9	EBG	
D	ML115	38	39	5.3	95	Explorium K9	EBG	
D	ML115	39	40	4.7	100	Explorium K9	EBG	
D	ML115	40	41	5.5	100	Explorium K9	EBG	
D	ML115	42	43	6.46	100	Explorium K9	EBG	
D	ML115	43	44	4.98	95	Explorium K9	EBG	
D	ML115	44	45	3.02	73	Explorium K9	EBG	
D	ML115	45	46	3.3	100	Explorium K9	EBG	
D	ML115	46	47	4.12	90	Explorium K9	EBG	
D	ML115	47	48	6.51	90	Explorium K9	EBG	
D	ML115	48	49	5.5	100	Explorium K9	EBG	
D	ML115	49	50	3.44	100	Explorium K9	EBG	
D	ML115	50	51	6.06	90	Explorium K9	EBG	
D	ML115	51	52	5.56	75	Explorium K9	EBG	
D	ML115	52	53	3.12	95	Explorium K9	EBG	
D	ML115	53	54	3.33	100	Explorium K9	EBG	
D	ML115	54	55	1.66	100	Explorium K9	EBG	
D	ML115	55	56	1.91	90	Explorium K9	EBG	
D	ML115	56	57	1.63	95	Explorium K9	EBG	
D	ML115	57	58	0.83	90	Explorium K9	EBG	
D	ML115	58	59	0.58	100	Explorium K9	EBG	
D	ML115	59	60	0.44	82	Explorium K9	EBG	
D	ML115	60	61	2.62	95	Explorium K9	EBG	
D	ML115	61	62	0.49	100	Explorium K9	EBG	
D	ML115	62	63	0.58	100	Explorium K9	EBG	
D	ML115	63	64	0.45	100	Explorium K9	EBG	
D	ML115	64	65	0.62	95	Explorium K9	EBG	
D	ML115	65	66	0.57	100	Explorium K9	EBG	
D	ML115	66	67	0.56	100	Explorium K9	EBG	
D	ML115	67	68	0.43	100	Explorium K9	EBG	
D	ML115	68	69	0.59	90	Explorium K9	EBG	
D	ML115	69	70	0.51	100	Explorium K9	EBG	
D	ML115	70	71	0.59	80	Explorium K9	EBG	
D	ML115	72	73	0.53	100	Explorium K9	EBG	
D	ML115	73	74	0.64	80	Explorium K9	EBG	
D	ML115	74	75	0.53	90	Explorium K9	EBG	
D	ML115	75	76	0.62	100	Explorium K9	EBG	
D	ML115	76	77	0.53	100	Explorium K9	EBG	
D	ML115	77	78	0.71	100	Explorium K9	EBG	
D	ML115	78	79	0.66	100	Explorium K9	EBG	
D	ML115	79	80	0.66	90	Explorium K9	EBG	
D	ML115	80	81	0.52	85	Explorium K9	EBG	
D	ML115	84	85	3.47	100	Explorium K9	EBG	
D	ML115	85	86	2.39	100	Explorium K9	EBG	
D	ML115	86	87	0.3	77	Explorium K9	EBG	
D	ML115	87	88	0.67	100	Explorium K9	EBG	
D	ML115	88	89	0.53	100	Explorium K9	EBG	
D	ML115	89	90	0.53	90	Explorium K9	EBG	
D	ML115	90	91	0.53	66	Explorium K9	EBG	
D	ML115	91	92	0.61	95	Explorium K9	EBG	
D	ML115	92	93	0.57	100	Explorium K9	EBG	
D	ML115	93	94	0.65	80	Explorium K9	EBG	
D	ML115	94	95	0.68	80	Explorium K9	EBG	
D	ML115	95	96	1.07	100	Explorium K9	EBG	
D	ML115	96	97	0.72	85	Explorium K9	EBG	
D	ML115	98	99	0.63	100	Explorium K9	EBG	
D	ML115	99	100	1.79	100	Explorium K9	EBG	
D	ML115	100	101	13.9	100	Explorium K9	EBG	
D	ML115	101	102	4.93	90	Explorium K9	EBG	
D	ML115	102	103	7.26	100	Explorium K9	EBG	
D	ML115	103	104	1.64	100	Explorium K9	EBG	
D	ML115	104	105	0.7	95	Explorium K9	EBG	
D	ML115	105	106	1.58	100	Explorium K9	EBG	
D	ML115	106	107	5.63	100	Explorium K9	EBG	
D	ML115	107	108	4.97	100	Explorium K9	EBG	
D	ML115	108	109	3.84	100	Explorium K9	EBG	
D	ML115	109	110	37.37	100	Explorium K9	EBG	
D	ML115	110	111	58.57	100	Explorium K9	EBG	
D	ML115	111	112	38.67	100	Explorium K9	EBG	
D	ML115	112	113	53.2	100	Explorium K9	EBG	
D	ML115	113	114	50.23	100	Explorium K9	EBG	
D	ML115	114	115	65.53	100	Explorium K9	EBG	
D	ML115	115	116	37.3	100	Explorium K9	EBG	
D	ML115	117	118	5.38	100	Explorium K9	EBG	
D	ML115	118	119	10.18	100	Explorium K9	EBG	
D	ML115	119	120	31.6	100	Explorium K9	EBG	
D	ML115	121	122	18.21	100	Explorium K9	EBG	
D	ML115	124	125	0.89	100	Explorium K9	EBG	
D	ML115	125	126	0.65	100	Explorium K9	EBG	
D	ML115	126	127	0.72	100	Explorium K9	EBG	
D	ML115	127	128	0.66	100	Explorium K9	EBG	
D	ML115	128	129	0.65	100	Explorium K9	EBG	
D	ML115	129	130	1.17	100	Explorium K9	EBG	
D	ML115	130	131	0.62	100	Explorium K9	EBG	
D	ML115	131	132	0.73	100	Explorium K9	EBG	
D	ML115	132	133	0.76	100	Explorium K9	EBG	
D	ML115	133	134	0.69	100	Explorium K9	EBG	
D	ML115	134	135	0.73	100	Explorium K9	EBG	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML115	135	136	0.66	100	Explorium K9	EBG	
D	ML115	136	137	0.66	100	Explorium K9	EBG	
D	ML115	137	138	2.72	100	Explorium K9	EBG	
D	ML115	138	139	0.86	100	Explorium K9	EBG	
D	ML115	139	140	0.81	70	Explorium K9	EBG	
D	ML115	144	145	0.41	80	Explorium K9	EBG	
D	ML115	145	146	0.36	90	Explorium K9	EBG	
D	ML115	154	155	0.68	100	Explorium K9	EBG	
D	ML115	155	156	0.98	100	Explorium K9	EBG	
D	ML115	156	157	0.8	90	Explorium K9	EBG	
D	ML115	157	158	0.94	100	Explorium K9	EBG	
D	ML115	158	159	2.56	100	Explorium K9	EBG	
D	ML115	159	160	1.1	100	Explorium K9	EBG	
D	ML115	160	161	0.82	100	Explorium K9	EBG	
D	ML115	161	162	0.97	100	Explorium K9	EBG	
D	ML115	162	163	0.99	100	Explorium K9	EBG	
D	ML115	163	164	0.75	100	Explorium K9	EBG	
D	ML115	164	165	0.43	100	Explorium K9	EBG	
D	ML115	165	166	0.59	100	Explorium K9	EBG	
D	ML115	166	167	1	100	Explorium K9	EBG	
D	ML115	167	168	0.62	100	Explorium K9	EBG	
D	ML115	168	169	0.68	100	Explorium K9	EBG	
D	ML115	169	196.1	0.67	100	Explorium K9	EBG	EOH 196.1m 23/07/2008
D	ML115	169	170	0.68	100	Explorium K9	EBG	
D	ML115	170	171	0.79	100	Explorium K9	EBG	
D	ML115	171	172	0.68	80	Explorium K9	EBG	
D	ML115	172	173	1.25	100	Explorium K9	EBG	
D	ML115	174	175	1.79	70	Explorium K9	EBG	
D	ML115	175	176	0.93	100	Explorium K9	EBG	
D	ML115	179	180	1	90	Explorium K9	EBG	
D	ML115	180	181	0.92	100	Explorium K9	EBG	
D	ML115	181	182	1.05	100	Explorium K9	EBG	
D	ML115	182	183	0.73	100	Explorium K9	EBG	
D	ML115	183	184	0.5	100	Explorium K9	EBG	
D	ML115	184	185	0.76	100	Explorium K9	EBG	
D	ML115	185	186	0.63	100	Explorium K9	EBG	
D	ML115	186	187	0.6	100	Explorium K9	EBG	
D	ML115	187	188	0.62	90	Explorium K9	EBG	
D	ML115	188	189	0.78	100	Explorium K9	EBG	
D	ML115	189	190	0.57	100	Explorium K9	EBG	
D	ML115	190	191	0.78	100	Explorium K9	EBG	
D	ML115	191	192	0.94	70	Explorium K9	EBG	
D	ML115	192	193	0.66	100	Explorium K9	EBG	
D	ML115	193	194	0.74	100	Explorium K9	EBG	
D	ML115	194	195	0.65	100	Explorium K9	EBG	
D	ML115	195	196	0.64	100	Explorium K9	EBG	
D	ML116	12	13	0.56	70	Explorium K9	JB	
D	ML116	13	14	0.53	80	Explorium K9	JB	
D	ML116	14	15	0.69	100	Explorium K9	JB	
D	ML116	15	16	0.47	90	Explorium K9	JB	
D	ML116	16	17	0.69	70	Explorium K9	JB	
D	ML116	17	18	0.54	80	Explorium K9	JB	
D	ML116	18	19	0.67	90	Explorium K9	JB	
D	ML116	19	20	0.65	90	Explorium K9	JB	
D	ML116	20	21	0.57	90	Explorium K9	JB	
D	ML116	21	22	0.43	100	Explorium K9	JB	
D	ML116	22	23	0.6	100	Explorium K9	JB	
D	ML116	23	24	0.54	90	Explorium K9	JB	
D	ML116	24	25	0.45	100	Explorium K9	JB	
D	ML116	25	26	0.68	100	Explorium K9	JB	
D	ML116	26	27	0.63	100	Explorium K9	JB	
D	ML116	27	28	0.61	100	Explorium K9	JB	
D	ML116	28	29	0.61	100	Explorium K9	JB	
D	ML116	29	30	0.69	100	Explorium K9	JB	
D	ML116	30	31	0.66	100	Explorium K9	JB	
D	ML116	31	32	0.6	100	Explorium K9	JB	
D	ML116	33	34	0.75	100	Explorium K9	JB	
D	ML116	34	35	0.56	100	Explorium K9	JB	
D	ML116	35	36	0.57	100	Explorium K9	JB	
D	ML116	36	37	0.72	100	Explorium K9	JB	
D	ML116	37	38	3.2	100	Explorium K9	JB	
D	ML116	38	39	5.25	100	Explorium K9	JB	
D	ML116	39	40	0.9	100	Explorium K9	JB	
D	ML116	40	41	0.62	100	Explorium K9	JB	
D	ML116	41	42	0.69	100	Explorium K9	JB	
D	ML116	42	43	0.56	100	Explorium K9	JB	
D	ML116	43	44	0.64	100	Explorium K9	JB	
D	ML116	44	45	0.68	100	Explorium K9	JB	
D	ML116	45	46	0.68	100	Explorium K9	JB	
D	ML116	46	47	1.7	100	Explorium K9	JB	
D	ML116	47	48	0.52	100	Explorium K9	JB	
D	ML116	48	49	0.75	80	Explorium K9	JB	
D	ML116	49	50	0.75	100	Explorium K9	JB	
D	ML116	50	51	0.73	100	Explorium K9	JB	
D	ML116	51	52	0.69	100	Explorium K9	JB	
D	ML116	52	53	0.56	10	Explorium K9	JB	
D	ML116	53	54	0.37	100	Explorium K9	JB	
D	ML116	54	55	0.55	90	Explorium K9	JB	
D	ML116	55	56	0.64	90	Explorium K9	JB	
D	ML116	56	57	0.48	60	Explorium K9	JB	
D	ML116	57	58	1.07	70	Explorium K9	JB	
D	ML116	58	59	0.3	80	Explorium K9	JB	
D	ML116	59	60	0.44	100	Explorium K9	JB	
D	ML116	61	62	0.61	100	Explorium K9	JB	
D	ML116	62	63	1.68	95	Explorium K9	JB	
D	ML116	63	64	0.93	100	Explorium K9	JB	
D	ML116	64	65	1.92	100	Explorium K9	JB	
D	ML116	65	66	0.24	90	Explorium K9	JB	
D	ML116	66	67	0.48	90	Explorium K9	JB	
D	ML116	67	68	0.63	100	Explorium K9	JB	
D	ML116	68	69	0.67	100	Explorium K9	JB	
D	ML116	69	70	0.67	100	Explorium K9	JB	
D	ML116	70	71	0.67	90	Explorium K9	JB	
D	ML116	71	72	0.56	100	Explorium K9	JB	
D	ML116	72	73	0.8	100	Explorium K9	JB	
D	ML116	73	74	0.89	100	Explorium K9	JB	
D	ML116	74	75	0.77	100	Explorium K9	JB	
D	ML116	75	76	0.69	100	Explorium K9	JB	
D	ML116	77	78	1.46	100	Explorium K9	JB	
D	ML116	78	79	4.57	100	Explorium K9	JB	
D	ML116	79	80	3.59	95	Explorium K9	JB	
D	ML116	80	81	0.43	100	Explorium K9	JB	
D	ML116	81	82	0.43	100	Explorium K9	JB	
D	ML116	96	97	3.35	80	Explorium K9	JB	
D	ML116	97	98	4.85	100	Explorium K9	JB	
D	ML116	98	99	4.16	90	Explorium K9	JB	
D	ML116	99	100	2.74	100	Explorium K9	JB	
D	ML116	100	101	0.29	95	Explorium K9	JB	
D	ML116	101	102	0.51	100	Explorium K9	JB	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML116	102	103	1.24	0	Explorium K9	JB	
D	ML116	105	106	0.72	95	Explorium K9	JB	
D	ML116	106	107	1.7	100	Explorium K9	JB	
D	ML116	107	108	2.86	100	Explorium K9	JB	
D	ML116	108	109	2.38	90	Explorium K9	JB	
D	ML116	109	110	2.72	100	Explorium K9	JB	
D	ML116	110	111	1.91	100	Explorium K9	JB	
D	ML116	111	112	2.42	100	Explorium K9	JB	
D	ML116	112	113	1.57	100	Explorium K9	JB	
D	ML116	113	114	1.56	100	Explorium K9	JB	
D	ML116	114	115	0.72	100	Explorium K9	JB	
D	ML116	115	116	1.09	100	Explorium K9	JB	
D	ML116	116	117	1.23	100	Explorium K9	JB	
D	ML116	117	118	1.79	100	Explorium K9	JB	
D	ML116	118	119	1.18	100	Explorium K9	JB	
D	ML116	119	120	0.85	100	Explorium K9	JB	
D	ML116	120	121	1.17	100	Explorium K9	JB	
D	ML116	121	122	2.04	100	Explorium K9	JB	
D	ML116	122	123	1.21	100	Explorium K9	JB	
D	ML116	123	124	1.37	100	Explorium K9	JB	
D	ML116	124	125	0.53	100	Explorium K9	JB	
D	ML116	125	126	1.01	100	Explorium K9	JB	
D	ML116	126	127	1.31	100	Explorium K9	JB	
D	ML116	127	128	2.06	100	Explorium K9	JB	
D	ML116	128	129	69.63	100	Explorium K9	JB	
D	ML116	129	130	106.73	100	Explorium K9	JB	
D	ML116	130	131	403.33	100	Explorium K9	JB	
D	ML116	131	132	267.17	100	Explorium K9	JB	
D	ML116	132	133	337.33	100	Explorium K9	JB	
D	ML116	133	134	67.03	100	Explorium K9	JB	
D	ML116	134	135	316.6	100	Explorium K9	JB	
D	ML116	135	136	323.57	100	Explorium K9	JB	
D	ML116	136	137	391.73	100	Explorium K9	JB	
D	ML116	137	138	197.1	100	Explorium K9	JB	
D	ML116	138	139	243	100	Explorium K9	JB	
D	ML116	139	140	282.13	100	Explorium K9	JB	
D	ML116	140	141	140.2	100	Explorium K9	JB	
D	ML116	141	142	86.37	100	Explorium K9	JB	
D	ML116	142	143	5.6	100	Explorium K9	JB	
D	ML116	143	144	80.61	100	Explorium K9	JB	
D	ML116	144	145	105.63	100	Explorium K9	JB	
D	ML116	145	146	54.59	100	Explorium K9	JB	
D	ML116	146	147	3.8	100	Explorium K9	JB	
D	ML116	147	148	109.24	100	Explorium K9	JB	
D	ML116	148	149	602.33	100	Explorium K9	JB	
D	ML116	149	150	421.67	100	Explorium K9	JB	
D	ML116	150	151	284.13	100	Explorium K9	JB	
D	ML116	151	152	51.27	100	Explorium K9	JB	
D	ML116	152	153	125.43	93	Explorium K9	JB	
D	ML116	153	154	301.67	100	Explorium K9	JB	
D	ML116	154	155	355.47	100	Explorium K9	JB	
D	ML116	155	156	147.46	100	Explorium K9	JB	
D	ML116	156	157	75.79	100	Explorium K9	JB	
D	ML116	157	158	13.41	100	Explorium K9	JB	
D	ML116	158	159	37.87	100	Explorium K9	JB	
D	ML116	159	160	24.43	100	Explorium K9	JB	
D	ML116	160	161	56.72	100	Explorium K9	JB	
D	ML116	161	162	31.24	100	Explorium K9	JB	
D	ML116	162	163	177.8	100	Explorium K9	JB	
D	ML116	163	164	2.85	100	Explorium K9	JB	
D	ML116	164	165	0.21	100	Explorium K9	JB	
D	ML116	165	166	11.6	100	Explorium K9	JB	
D	ML116	166	167	3.53	100	Explorium K9	JB	
D	ML116	167	168	0.34	100	Explorium K9	JB	
D	ML116	168	169	0.22	100	Explorium K9	JB	
D	ML116	169	170	0.25	100	Explorium K9	JB	
D	ML116	170	171	0.29	100	Explorium K9	JB	
D	ML116	171	172	0.23	100	Explorium K9	JB	
D	ML116	172	173	0.18	100	Explorium K9	JB	
D	ML116	173	174	1.32	100	Explorium K9	JB	
D	ML116	174	175	0.16	100	Explorium K9	JB	EOH 175.0m 11/07/2008
D	ML117	11	12	0.95	100	Explorium K9	CE	
D	ML117	12	13	0.7	90	Explorium K9	CE	
D	ML117	13	14	0.64	100	Explorium K9	CE	
D	ML117	14	15	0.73	100	Explorium K9	CE	
D	ML117	15	16	0.79	100	Explorium K9	CE	
D	ML117	16	17	0.67	90	Explorium K9	CE	
D	ML117	17	18	1.24	100	Explorium K9	CE	
D	ML117	18	19	2.03	90	Explorium K9	CE	
D	ML117	19	20	2.62	100	Explorium K9	CE	
D	ML117	20	21	1.87	100	Explorium K9	CE	
D	ML117	21	22	8.17	100	Explorium K9	CE	
D	ML117	22	23	2.22	90	Explorium K9	CE	HQ case off at 22.8
D	ML117	23	24	0.95	90	Explorium K9	CE	
D	ML117	24	25	0.75	100	Explorium K9	CE	
D	ML117	25	26	0.89	100	Explorium K9	CE	
D	ML117	26	27	1.12	100	Explorium K9	CE	
D	ML117	27	28	0.88	100	Explorium K9	CE	
D	ML117	28	29	0.77	100	Explorium K9	CE	
D	ML117	29	30	0.61	100	Explorium K9	CE	
D	ML117	30	31	0.77	100	Explorium K9	CE	
D	ML117	31	32	0.77	100	Explorium K9	CE	
D	ML117	32	33	0.53	100	Explorium K9	CE	
D	ML117	33	34	0.57	100	Explorium K9	CE	
D	ML117	34	35	0.85	100	Explorium K9	CE	
D	ML117	35	36	0.74	100	Explorium K9	CE	
D	ML117	36	37	0.78	100	Explorium K9	CE	
D	ML117	37	38	1.06	100	Explorium K9	CE	
D	ML117	38	39	1.82	100	Explorium K9	CE	
D	ML117	39	40	2.6	100	Explorium K9	CE	
D	ML117	40	41	0.7	100	Explorium K9	CE	
D	ML117	41	42	0.78	100	Explorium K9	CE	
D	ML117	42	43	0.85	100	Explorium K9	CE	
D	ML117	43	44	6.82	100	Explorium K9	CE	
D	ML117	44	45	2.06	100	Explorium K9	CE	
D	ML117	45	46	0.84	100	Explorium K9	CE	
D	ML117	46	47	0.88	100	Explorium K9	CE	
D	ML117	47	48	0.67	100	Explorium K9	CE	
D	ML117	48	49	0.71	100	Explorium K9	CE	
D	ML117	49	50	0.57	100	Explorium K9	CE	
D	ML117	50	51	0.5	100	Explorium K9	CE	
D	ML117	51	52	0.57	100	Explorium K9	CE	
D	ML117	52	53	2.21	100	Explorium K9	CE	
D	ML117	53	54	2.91	100	Explorium K9	CE	
D	ML117	54	55	3.03	100	Explorium K9	CE	
D	ML117	55	56	1.99	100	Explorium K9	CE	
D	ML117	56	57	4.56	100	Explorium K9	CE	
D	ML117	57	58	0.87	100	Explorium K9	CE	
D	ML117	58	59	0.46	100	Explorium K9	CE	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML117	59	60	0.53	100	Explorium K9	CE	
D	ML117	60	61	0.52	100	Explorium K9	CE	
D	ML117	61	62	0.5	100	Explorium K9	CE	
D	ML117	62	63	0.68	100	Explorium K9	CE	
D	ML117	63	64	0.65	100	Explorium K9	CE	
D	ML117	64	65	0.51	100	Explorium K9	CE	
D	ML117	65	66	0.65	100	Explorium K9	CE	
D	ML117	66	67	0.62	100	Explorium K9	CE	
D	ML117	67	68	0.59	100	Explorium K9	CE	
D	ML117	68	69	0.53	100	Explorium K9	CE	
D	ML117	69	70	0.61	100	Explorium K9	CE	
D	ML117	70	71	0.63	100	Explorium K9	CE	
D	ML117	71	72	0.64	100	Explorium K9	CE	
D	ML117	72	73	0.68	90	Explorium K9	CE	
D	ML117	73	74	0.62	100	Explorium K9	CE	
D	ML117	74	75	0.19	100	Explorium K9	CE	
D	ML117	75	76	0.06	100	Explorium K9	CE	
D	ML117	76	77	0.16	100	Explorium K9	CE	
D	ML117	77	78	0.56	100	Explorium K9	CE	
D	ML117	78	79	0.67	100	Explorium K9	CE	
D	ML117	79	80	0.57	100	Explorium K9	CE	
D	ML117	80	81	0.58	100	Explorium K9	CE	
D	ML117	81	82	0.61	100	Explorium K9	CE	
D	ML117	82	83	0.65	100	Explorium K9	CE	
D	ML117	83	84	0.54	100	Explorium K9	CE	
D	ML117	84	85	0.65	100	Explorium K9	CE	
D	ML117	85	86	0.56	100	Explorium K9	CE	
D	ML117	86	87	0.46	100	Explorium K9	CE	
D	ML117	87	88	0.57	100	Explorium K9	CE	
D	ML117	88	89	0.41	100	Explorium K9	CE	
D	ML117	89	90	0.54	100	Explorium K9	CE	
D	ML117	90	91	0.36	100	Explorium K9	CE	
D	ML117	91	92	0.59	100	Explorium K9	CE	
D	ML117	92	93	0.66	100	Explorium K9	CE	
D	ML117	93	94	0.5	100	Explorium K9	CE	
D	ML117	94	95	0.37	100	Explorium K9	CE	
D	ML117	95	96	0.42	100	Explorium K9	CE	
D	ML117	97	98	0.41	100	Explorium K9	CE	
D	ML117	98	99	0.55	100	Explorium K9	CE	
D	ML117	99	100	0.49	100	Explorium K9	CE	
D	ML117	100	101	0.39	100	Explorium K9	CE	
D	ML117	101	102	0.48	100	Explorium K9	CE	
D	ML117	102	103	0.46	100	Explorium K9	CE	
D	ML117	103	104	0.16	100	Explorium K9	CE	
D	ML117	104	105	0.44	100	Explorium K9	CE	
D	ML117	105	106	0.51	100	Explorium K9	CE	
D	ML117	106	107	0.43	100	Explorium K9	CE	
D	ML117	107	108	0.51	100	Explorium K9	CE	
D	ML117	108	109	0.41	100	Explorium K9	CE	
D	ML117	109	110	0.3	100	Explorium K9	CE	
D	ML117	110	111	0.33	100	Explorium K9	CE	
D	ML117	113	114	0.32	100	Explorium K9	CE	
D	ML117	114	115	0.23	100	Explorium K9	CE	
D	ML117	116	117	0.32	100	Explorium K9	CE	
D	ML117	117	118	0.19	100	Explorium K9	CE	
D	ML117	118	119	0.52	100	Explorium K9	CE	
D	ML117	119	120	0.4	100	Explorium K9	CE	
D	ML117	121	122	0.51	100	Explorium K9	CE	
D	ML117	122	123	0.55	100	Explorium K9	CE	
D	ML117	123	124	0.45	100	Explorium K9	CE	
D	ML117	124	125	0.4	100	Explorium K9	CE	
D	ML117	125	126	0.59	100	Explorium K9	CE	
D	ML117	126	127	0.38	100	Explorium K9	CE	
D	ML117	127	128	0.59	100	Explorium K9	CE	
D	ML117	128	129	0.29	100	Explorium K9	CE	
D	ML117	129	130	0.57	100	Explorium K9	CE	
D	ML117	130	131	0.46	100	Explorium K9	CE	
D	ML117	131	132	0.71	100	Explorium K9	CE	
D	ML117	132	133	0.41	100	Explorium K9	CE	
D	ML117	133	134	0.62	100	Explorium K9	CE	
D	ML117	134	135	0.53	100	Explorium K9	CE	
D	ML117	135	136	0.67	100	Explorium K9	CE	
D	ML117	136	137	0.62	100	Explorium K9	CE	
D	ML117	137	138	0.56	100	Explorium K9	CE	
D	ML117	138	139	1.16	100	Explorium K9	CE	
D	ML117	139	140	0.65	100	Explorium K9	CE	
D	ML117	140	141	0.74	100	Explorium K9	CE	
D	ML117	141	142	0.53	100	Explorium K9	CE	
D	ML117	142	143	0.66	100	Explorium K9	CE	
D	ML117	143	144	0.48	75	Explorium K9	CE	
D	ML117	144	145	0.47	100	Explorium K9	CE	
D	ML117	145	146	0.64	100	Explorium K9	CE	
D	ML117	146	147	0.54	100	Explorium K9	CE	
D	ML117	147	148	0.49	100	Explorium K9	CE	
D	ML117	148	149	0.48	100	Explorium K9	CE	
D	ML117	149	150	0.49	100	Explorium K9	CE	
D	ML117	150	151	0.79	100	Explorium K9	CE	
D	ML117	151	152	0.88	100	Explorium K9	CE	
D	ML117	152	153	0.85	100	Explorium K9	CE	
D	ML117	153	154	0.42	100	Explorium K9	CE	
D	ML117	154	155	0.8	100	Explorium K9	CE	
D	ML117	155	156	0.7	100	Explorium K9	CE	
D	ML117	156	157	0.43	100	Explorium K9	CE	
D	ML117	157	158	0.44	100	Explorium K9	CE	
D	ML117	158	159	0.49	100	Explorium K9	CE	
D	ML117	159	160	0.04	100	Explorium K9	CE	
D	ML117	160	161	0.15	100	Explorium K9	CE	
D	ML117	161	162	0.38	100	Explorium K9	CE	
D	ML117	162	163	0.37	100	Explorium K9	CE	
D	ML117	163	164	0.71	100	Explorium K9	CE	
D	ML117	164	165	0.78	100	Explorium K9	CE	
D	ML117	165	166	0.51	100	Explorium K9	CE	
D	ML117	166	167	0.14	100	Explorium K9	CE	
D	ML117	167	168	2.1	100	Explorium K9	CE	
D	ML117	168	169	0.32	100	Explorium K9	CE	
D	ML117	169	170	0.11	100	Explorium K9	CE	
D	ML117	170	171	0.17	100	Explorium K9	CE	
D	ML117	171	172	0.19	100	Explorium K9	CE	
D	ML117	172	173	0.32	100	Explorium K9	CE	
D	ML117	173	174	0.22	100	Explorium K9	CE	
D	ML117	174	175	0.06	100	Explorium K9	CE	
D	ML117	175	176	0.06	100	Explorium K9	CE	
D	ML117	176	177	0.22	100	Explorium K9	CE	
D	ML117	177	178	0.18	100	Explorium K9	CE	
D	ML117	178	179	0.24	100	Explorium K9	CE	
D	ML117	179	180	0.11	100	Explorium K9	CE	
D	ML117	180	181	0.14	100	Explorium K9	CE	
D	ML117	181	182	0.06	100	Explorium K9	CE	
D	ML117	182	183	0.17	100	Explorium K9	CE	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML117	183	184	0.22	100	Explorium K9	CE	
D	ML117	184	185	0.31	100	Explorium K9	CE	
D	ML117	185	186	0.25	100	Explorium K9	CE	
D	ML117	186	187	0.28	100	Explorium K9	CE	
D	ML117	187	188	0.15	100	Explorium K9	CE	
D	ML117	188	189	0.03	100	Explorium K9	CE	
D	ML117	189	190	0.14	100	Explorium K9	CE	
D	ML117	190	191	0.08	100	Explorium K9	CE	
D	ML117	191	192	0.04	100	Explorium K9	CE	
D	ML117	192	193	0.49	100	Explorium K9	CE	
D	ML117	193	194	1.09	100	Explorium K9	CE	
D	ML117	194	195	0.07	100	Explorium K9	CE	
D	ML117	195	196	0.2	100	Explorium K9	CE	
D	ML117	196	197	0.18	100	Explorium K9	CE	
D	ML117	197	198	2.2	100	Explorium K9	CE	
D	ML117	198	199	0.14	100	Explorium K9	CE	
D	ML117	199	200.1	0.15	100	Explorium K9	CE	EOH 200.1m 18/07/2008
D	ML118	0	1	0.44	50	Explorium K9	WC	
D	ML118	1	2	1.23	46	Explorium K9	WC	
D	ML118	2	3	0.31	0	Explorium K9	WC	
D	ML118	3	4	0.19	5	Explorium K9	WC	
D	ML118	4	5	0.57	65	Explorium K9	WC	
D	ML118	5	6	0.44	64	Explorium K9	WC	
D	ML118	6	7	0.58	95	Explorium K9	WC	
D	ML118	7	8	0.47	98	Explorium K9	WC	
D	ML118	8	9	0.68	79	Explorium K9	WC	
D	ML118	9	10	0.45	88	Explorium K9	WC	
D	ML118	10	11	0.35	61	Explorium K9	WC	
D	ML118	11	12	0.56	68	Explorium K9	WC	
D	ML118	12	13	0.41	100	Explorium K9	WC	
D	ML118	13	14	1.05	77	Explorium K9	WC	
D	ML118	14	15	0.59	85	Explorium K9	WC	
D	ML118	15	16	1.57	82	Explorium K9	WC	
D	ML118	16	17	0.49	96	Explorium K9	WC	
D	ML118	17	18	0.55	71	Explorium K9	WC	
D	ML118	18	19	0.54	94	Explorium K9	WC	
D	ML118	19	20	0.74	98	Explorium K9	WC	
D	ML118	20	21	1.21	100	Explorium K9	WC	
D	ML118	21	22	0.66	100	Explorium K9	WC	
D	ML118	22	23	0.63	100	Explorium K9	WC	
D	ML118	23	24	1.06	100	Explorium K9	WC	
D	ML118	24	25	2.55	98	Explorium K9	WC	
D	ML118	25	26	0.53	70	Explorium K9	WC	
D	ML118	26	27	0.53	100	Explorium K9	WC	
D	ML118	27	28	0.56	74	Explorium K9	WC	
D	ML118	28	29	0.51	80	Explorium K9	WC	
D	ML118	29	30	0.8	78	Explorium K9	WC	
D	ML118	30	31	4.44	91	Explorium K9	WC	
D	ML118	31	32	0.64	100	Explorium K9	WC	
D	ML118	32	33	0.63	100	Explorium K9	WC	
D	ML118	33	34	0.53	100	Explorium K9	WC	
D	ML118	34	35	0.57	74	Explorium K9	WC	
D	ML118	35	36	0.35	100	Explorium K9	WC	
D	ML118	36	37	2.83	100	Explorium K9	WC	
D	ML118	37	38	1.16	100	Explorium K9	WC	
D	ML118	38	39	0.56	100	Explorium K9	WC	
D	ML118	39	40	0.25	100	Explorium K9	WC	
D	ML118	40	41	0.63	100	Explorium K9	WC	
D	ML118	41	42	0.55	100	Explorium K9	WC	
D	ML118	42	43	0.49	100	Explorium K9	WC	
D	ML118	43	44	0.62	100	Explorium K9	WC	
D	ML118	44	45	2.18	66	Explorium K9	WC	
D	ML118	45	46	1.9	100	Explorium K9	WC	
D	ML118	46	47	0.51	100	Explorium K9	WC	
D	ML118	47	48	0.57	100	Explorium K9	WC	
D	ML118	48	49	0.42	100	Explorium K9	WC	
D	ML118	49	50	0.41	100	Explorium K9	WC	
D	ML118	50	51	0.53	100	Explorium K9	WC	
D	ML118	51	52	1.66	100	Explorium K9	WC	
D	ML118	52	53	4.13	100	Explorium K9	WC	
D	ML118	53	54	0.29	100	Explorium K9	WC	
D	ML118	54	55	0.42	100	Explorium K9	WC	
D	ML118	55	56	0.59	100	Explorium K9	WC	
D	ML118	56	57	0.58	100	Explorium K9	WC	
D	ML118	57	58	0.61	100	Explorium K9	WC	
D	ML118	58	59	0.82	100	Explorium K9	WC	
D	ML118	59	60	0.8	100	Explorium K9	WC	
D	ML118	60	61	0.7	100	Explorium K9	WC	
D	ML118	61	62	0.57	100	Explorium K9	WC	
D	ML118	62	63	0.41	100	Explorium K9	WC	
D	ML118	63	64	0.46	74	Explorium K9	WC	
D	ML118	64	65	1.28	100	Explorium K9	WC	
D	ML118	66	67	1.17	70	Explorium K9	WC	
D	ML118	67	68	0.93	100	Explorium K9	WC	
D	ML118	68	69	1.1	100	Explorium K9	WC	
D	ML118	69	70	1.06	100	Explorium K9	WC	
D	ML118	70	71	1.55	100	Explorium K9	WC	
D	ML118	71	72	1.23	100	Explorium K9	WC	
D	ML118	72	73	0.91	100	Explorium K9	WC	
D	ML118	73	74	1.11	100	Explorium K9	WC	
D	ML118	74	75	0.92	100	Explorium K9	WC	
D	ML118	75	76	0.48	100	Explorium K9	WC	
D	ML118	76	77	0.97	100	Explorium K9	WC	
D	ML118	77	78	0.78	100	Explorium K9	WC	
D	ML118	78	79	0.79	100	Explorium K9	WC	
D	ML118	79	80	0.63	100	Explorium K9	WC	
D	ML118	80	81	0.8	100	Explorium K9	WC	
D	ML118	81	82	0.89	100	Explorium K9	WC	
D	ML118	82	83	0.63	100	Explorium K9	WC	
D	ML118	83	84	0.75	100	Explorium K9	WC	
D	ML118	84	85	0.78	100	Explorium K9	WC	
D	ML118	85	86	0.57	100	Explorium K9	WC	
D	ML118	86	87	0.7	100	Explorium K9	WC	
D	ML118	87	88	0.85	100	Explorium K9	WC	
D	ML118	88	89	1.95	100	Explorium K9	WC	
D	ML118	89	90	4.68	100	Explorium K9	WC	
D	ML118	90	91	3.98	100	Explorium K9	WC	
D	ML118	91	92	3.8	100	Explorium K9	WC	
D	ML118	92	93	2.04	100	Explorium K9	WC	
D	ML118	93	94	0.96	60	Explorium K9	EBG	
D	ML118	94	97	80.06	57	Explorium K9	EBG	CLAY ALTERED ZONE
D	ML118	97	100	0.44	57	Explorium K9	EBG	CLAY ALTERED ZONE
D	ML118	100	103	0.37	23	Explorium K9	EBG	CLAY ALTERED ZONE
D	ML118	103	106	0.28	167	Explorium K9	EBG	CLAY ALTERED ZONE
D	ML118	106	109	0.36	60	Explorium K9	EBG	CLAY ALTERED ZONE
D	ML118	109	110	1.04	100	Explorium K9	EBG	
D	ML118	110	111	1.06	100	Explorium K9	EBG	
D	ML118	111	112	1.5	100	Explorium K9	EBG	
D	ML118	112	113	0.91	100	Explorium K9	EBG	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML118	113	114	1.21	100	Explorium K9	EBG	
D	ML118	114	115	0.86	100	Explorium K9	EBG	
D	ML118	115	116	1	100	Explorium K9	EBG	
D	ML118	116	117	0.76	100	Explorium K9	EBG	
D	ML118	117	118	1.9	100	Explorium K9	EBG	
D	ML118	118	119	0.63	100	Explorium K9	EBG	
D	ML118	119	120	0.86	100	Explorium K9	EBG	
D	ML118	120	121	13.86	100	Explorium K9	EBG	
D	ML118	121	122	1.31	100	Explorium K9	EBG	
D	ML118	122	123	16.41	100	Explorium K9	EBG	
D	ML118	123	124	29.77	100	Explorium K9	EBG	
D	ML118	124	125	36.44	100	Explorium K9	EBG	
D	ML118	125	126	52.07	100	Explorium K9	EBG	
D	ML118	126	127	54.07	100	Explorium K9	EBG	
D	ML118	127	128	13.41	100	Explorium K9	EBG	
D	ML118	128	129	20.4	100	Explorium K9	EBG	
D	ML118	129	130	15.17	100	Explorium K9	EBG	
D	ML118	130	131	16.99	100	Explorium K9	EBG	
D	ML118	131	132	11.36	100	Explorium K9	EBG	
D	ML118	132	133	78.7	100	Explorium K9	EBG	
D	ML118	133	134	237.33	90	Explorium K9	EBG	
D	ML118	134	135	1.39	100	Explorium K9	EBG	
D	ML118	135	136	132.67	100	Explorium K9	EBG	
D	ML118	136	137	104.3	100	Explorium K9	EBG	
D	ML118	137	138	164.73	100	Explorium K9	EBG	
D	ML118	138	139	100.27	100	Explorium K9	EBG	
D	ML118	139	140	263.23	100	Explorium K9	EBG	
D	ML118	140	141	221.4	100	Explorium K9	EBG	
D	ML118	141	142	44.09	100	Explorium K9	EBG	
D	ML118	142	143	247.07	100	Explorium K9	EBG	
D	ML118	143	144	153.83	100	Explorium K9	EBG	
D	ML118	144	145	507	100	Explorium K9	EBG	
D	ML118	145	146	534.67	100	Explorium K9	EBG	
D	ML118	146	147	270.73	100	Explorium K9	EBG	
D	ML118	147	148	365.83	100	Explorium K9	EBG	
D	ML118	148	149	412.33	100	Explorium K9	EBG	
D	ML118	149	150	8.49	100	Explorium K9	EBG	
D	ML118	150	151	19.79	100	Explorium K9	EBG	
D	ML118	151	152	76.69	100	Explorium K9	EBG	
D	ML118	152	153	290.63	100	Explorium K9	EBG	
D	ML118	153	154	4.8	100	Explorium K9	EBG	
D	ML118	154	155	74.59	10	Explorium K9	WC	
D	ML118	155	156	31.37	92	Explorium K9	WC	
D	ML118	156	157	128.03	80	Explorium K9	WC	
D	ML118	157	158	5.13	100	Explorium K9	WC	
D	ML118	158	159	6.51	100	Explorium K9	WC	
D	ML118	159	160	46.36	100	Explorium K9	WC	
D	ML118	160	161	2.77	90	Explorium K9	WC	
D	ML118	161	162	40.63	75	Explorium K9	WC	
D	ML118	162	163	82.72	95	Explorium K9	WC	
D	ML118	163	164	3.48	100	Explorium K9	WC	
D	ML118	164	165	8.92	100	Explorium K9	WC	
D	ML118	165	166	7.51	83	Explorium K9	WC	
D	ML118	166	167	5.85	97	Explorium K9	WC	
D	ML118	167	168	6.95	100	Explorium K9	WC	
D	ML118	168	169	3.43	100	Explorium K9	WC	
D	ML118	169	170	9.44	95	Explorium K9	WC	
D	ML118	170	171	6.41	95	Explorium K9	WC	
D	ML118	171	172	8.57	97	Explorium K9	WC	
D	ML118	172	173	3.87	100	Explorium K9	WC	
D	ML118	173	174	1.98	70	Explorium K9	WC	
D	ML118	174	175	4.04	100	Explorium K9	WC	
D	ML118	175	176	5.96	100	Explorium K9	WC	
D	ML118	176	177	3.84	100	Explorium K9	WC	
D	ML118	177	178	4.55	100	Explorium K9	WC	
D	ML118	178	179	5.84	100	Explorium K9	WC	
D	ML118	179	180	3.39	100	Explorium K9	WC	
D	ML118	180	181	2.97	100	Explorium K9	WC	
D	ML118	181	182	7.94	100	Explorium K9	WC	
D	ML118	182	183	2.64	100	Explorium K9	WC	
D	ML118	183	184	0.62	100	Explorium K9	WC	
D	ML118	184	185	0.69	100	Explorium K9	WC	
D	ML118	185	186	1.08	100	Explorium K9	WC	
D	ML118	186	187	1.13	100	Explorium K9	WC	
D	ML118	187	188	0.21	100	Explorium K9	WC	
D	ML118	188	189	0.31	100	Explorium K9	WC	
D	ML118	189	190	0.15	100	Explorium K9	WC	
D	ML118	190	191	0.36	100	Explorium K9	WC	
D	ML118	191	192	0.1	100	Explorium K9	WC	
D	ML118	192	193	0.04	100	Explorium K9	WC	
D	ML118	193	194	0.34	100	Explorium K9	WC	
D	ML118	194	195	0.12	100	Explorium K9	WC	
D	ML118	195	196	0.06	100	Explorium K9	WC	
D	ML118	196	197	0.09	100	Explorium K9	WC	
D	ML118	197	198	0.22	100	Explorium K9	WC	
D	ML118	198	199	0.09	100	Explorium K9	WC	
D	ML118	199	200	0.17	100	Explorium K9	WC	
D	ML118	200	201	0.07	100	Explorium K9	WC	
D	ML118	201	202	0.17	88	Explorium K9	WC	
D	ML118	202	203	0.12	88	Explorium K9	WC	
D	ML118	203	204	0.08	100	Explorium K9	WC	
D	ML118	204	205	0.09	100	Explorium K9	WC	EOH 205.0m 24/07/2008
D	ML119	0	1	192.9	70	Explorium K9	EBG	
D	ML119	1	2	331.8	100	Explorium K9	EBG	
D	ML119	2	3	0.84	100	Explorium K9	EBG	
D	ML119	3	4	13.4	100	Explorium K9	EBG	
D	ML119	4	5	35.7	100	Explorium K9	EBG	
D	ML119	5	6	3.77	100	Explorium K9	EBG	
D	ML119	6	7	10.94	100	Explorium K9	EBG	
D	ML119	7	8	1.13	100	Explorium K9	EBG	
D	ML119	8	9	2.21	100	Explorium K9	EBG	
D	ML119	9	10	3.29	100	Explorium K9	EBG	
D	ML119	10	11	1.35	100	Explorium K9	EBG	
D	ML119	11	12	17.99	100	Explorium K9	EBG	
D	ML119	12	13	0.97	100	Explorium K9	EBG	
D	ML119	13	14	1.26	100	Explorium K9	EBG	
D	ML119	14	15	26.45	100	Explorium K9	EBG	
D	ML119	15	16	278.9	100	Explorium K9	EBG	
D	ML119	16	17	9.5	100	Explorium K9	EBG	
D	ML119	17	18	4.96	100	Explorium K9	EBG	
D	ML119	18	19	6.89	100	Explorium K9	EBG	
D	ML119	19	20	4.12	100	Explorium K9	EBG	
D	ML119	20	21	3.74	100	Explorium K9	EBG	
D	ML119	21	22	7.43	98	Explorium K9	EBG	
D	ML119	22	23	12.07	95	Explorium K9	EBG	
D	ML119	23	24	9.07	100	Explorium K9	GB	
D	ML119	24	25	5.85	100	Explorium K9	GB	
D	ML119	25	26	11.99	100	Explorium K9	GB	
D	ML119	26	27	7.04	100	Explorium K9	GB	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML119	27	28	13.49	98	Explorium K9	GB	
D	ML119	28	29	10.93	100	Explorium K9	GB	
D	ML119	29	30	7.95	98	Explorium K9	GB	
D	ML119	30	31	9.62	90	Explorium K9	GB	
D	ML119	31	32	2.78	80	Explorium K9	GB	
D	ML119	32	33	7.09	100	Explorium K9	GB	
D	ML119	33	34	2.37	90	Explorium K9	GB	
D	ML119	34	35	0.46	90	Explorium K9	GB	
D	ML119	35	36	0.96	90	Explorium K9	GB	
D	ML119	36	37	0.41	100	Explorium K9	GB	
D	ML119	37	38	0.28	95	Explorium K9	GB	
D	ML119	38	39	0.23	100	Explorium K9	GB	
D	ML119	39	40	0.47	100	Explorium K9	GB	
D	ML119	40	41	0.36	100	Explorium K9	GB	
D	ML119	41	42	0.58	100	Explorium K9	GB	
D	ML119	42	43	0.44	100	Explorium K9	GB	
D	ML119	43	44	0.36	100	Explorium K9	GB	
D	ML119	44	45	0.43	90	Explorium K9	GB	
D	ML119	45	46	0.25	100	Explorium K9	GB	
D	ML119	46	47	0.48	100	Explorium K9	GB	
D	ML119	47	48	0.48	100	Explorium K9	GB	
D	ML119	48	49	0.37	90	Explorium K9	GB	
D	ML119	49	50	0.31	100	Explorium K9	GB	
D	ML119	50	51	0.27	88	Explorium K9	GB	
D	ML119	51	52	0.61	95	Explorium K9	GB	
D	ML119	52	53	0.26	100	Explorium K9	GB	
D	ML119	53	54	0.17	100	Explorium K9	GB	
D	ML119	54	55	0.58	100	Explorium K9	GB	
D	ML119	55	56	0.23	100	Explorium K9	GB	
D	ML119	56	57	0.38	90	Explorium K9	GB	
D	ML119	57	58	0.31	90	Explorium K9	GB	
D	ML119	58	59	1	100	Explorium K9	GB	
D	ML119	59	60	0.27	100	Explorium K9	GB	
D	ML119	60	61	0.4	80	Explorium K9	GB	
D	ML119	61	62	0.21	85	Explorium K9	GB	
D	ML119	62	63	0.45	95	Explorium K9	GB	
D	ML119	63	64	0.29	90	Explorium K9	GB	
D	ML119	64	65	0.16	100	Explorium K9	GB	
D	ML119	65	66	0.33	100	Explorium K9	GB	
D	ML119	66	67	0.4	80	Explorium K9	GB	
D	ML119	67	68	0.1	98	Explorium K9	GB	
D	ML119	68	69	0.16	100	Explorium K9	GB	
D	ML119	69	70	0.32	100	Explorium K9	GB	
D	ML119	70	71	0.26	100	Explorium K9	GB	
D	ML119	71	72	0.34	100	Explorium K9	GB	
D	ML119	72	73	0.4	90	Explorium K9	GB	
D	ML119	73	74	0.67	90	Explorium K9	GB	
D	ML119	74	75	0.44	95	Explorium K9	GB	
D	ML119	75	76	19.97	100	Explorium K9	GB	
D	ML119	76	77	15.32	100	Explorium K9	GB	
D	ML119	77	78	0.53	80	Explorium K9	GB	
D	ML119	78	79	13.64	80	Explorium K9	GB	
D	ML119	79	80	4.31	90	Explorium K9	GB	
D	ML119	80	81	1.79	90	Explorium K9	GB	
D	ML119	81	82	0.63	100	Explorium K9	GB	
D	ML119	82	83	0.38	70	Explorium K9	GB	
D	ML119	83	84	0.45	100	Explorium K9	GB	
D	ML119	84	85	0.49	60	Explorium K9	GB	
D	ML119	85	86	0.26	60	Explorium K9	GB	
D	ML119	86	87	32.23	90	Explorium K9	GB	
D	ML119	87	88	13.13	60	Explorium K9	GB	
D	ML119	88	89	12.66	80	Explorium K9	GB	
D	ML119	89	90	22.83	60	Explorium K9	GB	
D	ML119	90	91	38.03	70	Explorium K9	GB	
D	ML119	91	92	20.02	70	Explorium K9	GB	
D	ML119	92	93	53.37	70	Explorium K9	GB	
D	ML119	93	94	45.77	50	Explorium K9	GB	
D	ML119	94	95	6.82	70	Explorium K9	GB	
D	ML119	95	96	0.78	50	Explorium K9	GB	
D	ML119	96	97	0.46	50	Explorium K9	GB	
D	ML119	97	98	0.53	50	Explorium K9	GB	
D	ML119	98	99	8.57	70	Explorium K9	GB	
D	ML119	99	100	6.78	80	Explorium K9	GB	
D	ML119	100	101	3.87	50	Explorium K9	GB	
D	ML119	101	102	27.94	70	Explorium K9	GB	
D	ML119	102	103	50.7	40	Explorium K9	GB	
D	ML119	103	104	112.6	40	Explorium K9	GB	
D	ML119	104	105	70.93	30	Explorium K9	GB	
D	ML119	105	106	31.33	40	Explorium K9	GB	
D	ML119	106	107	26.37	50	Explorium K9	GB	
D	ML119	107	108	38.77	60	Explorium K9	GB	
D	ML119	110	111	58.93	70	Explorium K9	GB	
D	ML119	111	112	88.63	70	Explorium K9	GB	
D	ML119	112	113	60.6	40	Explorium K9	GB	
D	ML119	113	114	52.47	60	Explorium K9	GB	
D	ML119	114	115	50.17	70	Explorium K9	GB	
D	ML119	115	116	50.07	90	Explorium K9	GB	
D	ML119	116	117	68.53	100	Explorium K9	GB	
D	ML119	117	118	24.8	100	Explorium K9	GB	
D	ML119	118	119	3.25	85	Explorium K9	GB	
D	ML119	119	120	0.07	90	Explorium K9	GB	
D	ML119	120	121	0.22	100	Explorium K9	GB	
D	ML119	121	122	0.11	85	Explorium K9	GB	
D	ML119	122	123	0.05	100	Explorium K9	GB	
D	ML119	123	124	0	100	Explorium K9	GB	
D	ML119	124	125	0.08	100	Explorium K9	GB	
D	ML119	125	126	0.19	100	Explorium K9	GB	
D	ML119	126	127	0.12	100	Explorium K9	GB	
D	ML119	127	128	0.21	100	Explorium K9	GB	
D	ML119	128	129	0.24	100	Explorium K9	GB	
D	ML119	129	130	0.64	97	Explorium K9	GB	
D	ML119	130	131	48.9	90	Explorium K9	GB	
D	ML119	131	132	50.73	90	Explorium K9	GB	
D	ML119	132	133	36.33	70	Explorium K9	GB	
D	ML119	133	134	8.68	80	Explorium K9	GB	
D	ML119	134	135	4.37	65	Explorium K9	GB	
D	ML119	135	136	0.92	90	Explorium K9	GB	
D	ML119	136	137	0.59	100	Explorium K9	GB	
D	ML119	137	138	0.27	100	Explorium K9	GB	
D	ML119	138	139	0.57	85	Explorium K9	GB	
D	ML119	139	140	0.72	85	Explorium K9	GB	
D	ML119	140	141	0.59	95	Explorium K9	GB	
D	ML119	141	142	0.51	100	Explorium K9	GB	
D	ML119	142	143	0.57	100	Explorium K9	GB	
D	ML119	143	144	0.66	100	Explorium K9	GB	
D	ML119	144	145	0.31	100	Explorium K9	GB	
D	ML119	145	146	0.45	100	Explorium K9	GB	
D	ML119	146	147	0.56	100	Explorium K9	GB	
D	ML119	147	148	0.25	100	Explorium K9	GB	

H1000	Hole	From_m	To_m	Magnetic_Susce	Recovery	Instrument	Logged	Comments
H1001		metres	metres	10-3_SI_units	%			
D	ML119	148	149	0.64	100	Explorium K9	GB	
D	ML119	149	150	0.82	100	Explorium K9	GB	
D	ML119	150	151	0.45	100	Explorium K9	GB	
D	ML119	151	152	1.03	100	Explorium K9	GB	
D	ML119	152	153	0.66	100	Explorium K9	GB	
D	ML119	153	154	0.44	100	Explorium K9	GB	
D	ML119	154	155	0.48	98	Explorium K9	GB	
D	ML119	155	156	0.34	95	Explorium K9	GB	
D	ML119	156	157	0.22	100	Explorium K9	GB	
D	ML119	157	158	0.57	100	Explorium K9	GB	
D	ML119	158	159	0.23	100	Explorium K9	GB	
D	ML119	159	160	0.39	100	Explorium K9	GB	
D	ML119	160	161	0.53	100	Explorium K9	GB	
D	ML119	161	162	0.54	100	Explorium K9	GB	
D	ML119	162	163	0.17	100	Explorium K9	GB	
D	ML119	163	164	0.83	100	Explorium K9	GB	
D	ML119	164	165	1.48	100	Explorium K9	GB	
D	ML119	165	166	5.08	100	Explorium K9	GB	
D	ML119	166	167	7.61	100	Explorium K9	GB	
D	ML119	167	168	1.24	100	Explorium K9	GB	
D	ML119	168	169	0.56	100	Explorium K9	GB	
D	ML119	169	170	0.8	100	Explorium K9	GB	
D	ML119	170	171	1.25	100	Explorium K9	GB	
D	ML119	171	172	0.69	100	Explorium K9	GB	
D	ML119	172	173	4.09	100	Explorium K9	GB	
D	ML119	173	174	2.12	100	Explorium K9	GB	
D	ML119	174	175	1.36	100	Explorium K9	GB	
D	ML119	175	176	3.48	100	Explorium K9	GB	
D	ML119	176	177	3.93	100	Explorium K9	GB	
D	ML119	177	178	3.34	100	Explorium K9	GB	
D	ML119	178	179	4.05	100	Explorium K9	GB	
D	ML119	179	180	4.64	100	Explorium K9	GB	
D	ML119	180	181	4.85	100	Explorium K9	GB	
D	ML119	181	182	2.65	97	Explorium K9	GB	
D	ML119	182	183	3.65	100	Explorium K9	GB	
D	ML119	183	184	4.26	100	Explorium K9	GB	
D	ML119	184	185	344.1	100	Explorium K9	GB	
D	ML119	185	186	726	100	Explorium K9	GB	
D	ML119	186	187	204.31	100	Explorium K9	GB	
D	ML119	187	188	48.32	100	Explorium K9	GB	
D	ML119	188	189	489.03	100	Explorium K9	GB	
D	ML119	189	190	585.67	100	Explorium K9	GB	
D	ML119	190	191	597.67	100	Explorium K9	GB	
D	ML119	191	192	599	100	Explorium K9	GB	
D	ML119	192	193	394.33	100	Explorium K9	GB	
D	ML119	193	194	281.33	100	Explorium K9	GB	
D	ML119	194	195	593.67	100	Explorium K9	GB	
D	ML119	195	196	199.23	100	Explorium K9	GB	
D	ML119	196	197	339.63	100	Explorium K9	GB	
D	ML119	197	198	451	100	Explorium K9	GB	
D	ML119	198	199	196.07	100	Explorium K9	GB	
D	ML119	199	200	54.18	100	Explorium K9	GB	
D	ML119	200	201	101.96	100	Explorium K9	GB	
D	ML119	201	202	80.72	100	Explorium K9	GB	
D	ML119	202	203	90	100	Explorium K9	GB	
D	ML119	203	204	138.83	100	Explorium K9	GB	
D	ML119	204	205	114.12	100	Explorium K9	GB	
D	ML119	205	206	16.61	100	Explorium K9	GB	
D	ML119	206	207	27.84	100	Explorium K9	GB	
D	ML119	207	208	68.29	100	Explorium K9	GB	
D	ML119	208	209	231.34	100	Explorium K9	GB	
D	ML119	209	210	208.95	90	Explorium K9	GB	
D	ML119	210	211	112.52	100	Explorium K9	GB	
D	ML119	211	212	49.53	100	Explorium K9	GB	
D	ML119	212	213	2.49	100	Explorium K9	GB	
D	ML119	213	214	52.03	100	Explorium K9	GB	
D	ML119	214	215	11.74	100	Explorium K9	GB	
D	ML119	215	216	9.26	100	Explorium K9	GB	
D	ML119	216	217	3.93	100	Explorium K9	GB	
D	ML119	217	218	2.06	98	Explorium K9	GB	
D	ML119	218	219	4.53	100	Explorium K9	GB	
D	ML119	219	220	5.78	100	Explorium K9	GB	
D	ML119	220	221	1.34	100	Explorium K9	GB	
D	ML119	221	222	0.39	95	Explorium K9	GB	
D	ML119	222	223	2.69	100	Explorium K9	GB	
D	ML119	223	224	0.08	100	Explorium K9	GB	
D	ML119	224	225	0.21	100	Explorium K9	GB	
D	ML119	225	226	0.39	100	Explorium K9	GB	
D	ML119	226	227	0.41	100	Explorium K9	GB	
D	ML119	227	228	0.21	100	Explorium K9	GB	
D	ML119	228	229	0.63	100	Explorium K9	GB	
D	ML119	229	230	2.54	100	Explorium K9	GB	
D	ML119	230	231	0.37	100	Explorium K9	GB	
D	ML119	231	232	0.39	100	Explorium K9	GB	
D	ML119	232	233	0.43	100	Explorium K9	GB	
D	ML119	233	234	0.36	98	Explorium K9	GB	
D	ML119	234	235	0.54	100	Explorium K9	GB	
D	ML119	235	236	0.3	100	Explorium K9	GB	
D	ML119	236	237	0.52	90	Explorium K9	GB	EOH 237m
EOF								

Appendix J: Petrological Reports

Brief petrography descriptions of 21 samples from the Mt Lindsay Sn project, Tasmania (Photos shown in PowerPoint presentations)

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27 July 2008

I inspected 21 samples from the Mt Lindsay magnetite-Sn-W prospect, Tasmania, upon the request from Mr. Stuart Owen, Exploration manager of Venture Minerals Ltd. The study was mostly carried out using an optical microscope under transmitted and reflected light. For some small minerals that are difficult to identify with optical microscopy, an electron microscope was used to qualitatively check the composition using the EDS (Energy Dispersive Spectrometry), and to inspect the textures with BSE (Back-Scattered Electron) imaging. Both the off-cuts of the thin section and the thin sections themselves were scanned in an attempt to use them as a base map to label the distribution of minerals and/or mineral assemblages. It turned out that the images of the off-cuts were too dark for the purpose so only images of scanned thin sections were used. Photomicrographs were also taken to show the cross-cutting relationships of minerals and mineral assemblages. The photomicrographs and BSE images are shown in PowerPoint presentations and those files have been sent to Mr. Stuart Owen separately.

Descriptions:

1. ML065-112.7

- The opaque minerals are dominantly magnetite, lesser pyrrhotite, and minor chalcopyrite, arsenopyrite, pyrite, and trace supergene colloform hematite. Magnetite and sulphides occur as veins cutting and along the bedding of the host rocks, and also disseminated in the host rocks. Magnetite has coarse grain size where it is interstitial to coarse hydrothermal pyroxene, and is fine-grained in fine-grained host rocks.
- The gangue includes pyroxene hornfels that were later extensively replaced by Fe-rich hornblende, locally coarse pyroxene, and minor chlorite, sericite, and fluorite. There are late carbonate-hornblende veins cutting magnetite-sulphide mineralization and the host rocks.

2. ML067-272.9

- This sample is dominated by opaque minerals that include dominantly magnetite with trace chalcopyrite, pyrrhotite, arsenopyrite and native Bi.
- The gangue minerals include biotite, quartz, carbonate, with minor sericite, K-feldspar, and residual magmatic K-feldspar and hydrothermal Fe-rich hornblende. There are late siderite + fluorite veins cutting the mineralization and the host rock.
- The original rock seems to be a magmatic rock

3. ML068-132.8 - contains scheelite

- The opaque minerals are dominantly magnetite, with minor chalcopyrite, pyrrhotite, arsenopyrite, scheelite, and trace sphalerite and galena.
- The gangue minerals are dominantly Fe-rich hornblende, with minor garnet, fluorite, biotite, prehnite and chlorite.

4. ML069-062

- This sample is dominated by opaque minerals that include magnetite, lesser pyrrhotite, and minor chalcopyrite. Magnetite fills the interstices of garnet-pyroxene-vesuvianite skarn. Pyrrhotite-chalcopyrite-hornblende veins cut across magnetite and prograde skarns.
- The gangue minerals include garnet, pyroxene, vesuvianite, and later Fe-rich hornblende, biotite, and carbonate.

5. ML070-110.8 Scan of polished thin section - contains cassiterite

- The opaque minerals are dominantly magnetite and pyrrhotite, with minor cassiterite, chalcopyrite, arsenopyrite, pyrite, and trace sphalerite and native Bi. Cassiterite replaces hornblende along its cleavages.
- The gangue minerals include Fe-rich hornblende that is largely replaced by biotite, quartz, and fluorite, and further later carbonate.

6. ML071-106.8 - contains scheelite

- Opaque minerals are mostly pyrrhotite, with lesser magnetite, chalcopyrite, arsenopyrite, scheelite, ludwigite and trace native Bi. Ludwigite is Fe-rich and occurs in one band, earlier than sulphides. Magnetite replaces hornblende and is later than it. An arsenopyrite grain is cut by a pyrrhotite vein, indicating that the pyrrhotite was slighter later. Sulphides are mostly associated with biotite and carbonate, and they replace Fe-rich hornblende as veins or along the cleavages.
- The gangue minerals are dominantly hornblende hornfels and hydrothermal Fe-rich hornblende, with interstitial fluorite and replaced by biotite, carbonate, and minor quartz.

7. ML071-111

- The opaque minerals are mostly pyrrhotite, with lesser arsenopyrite and chalcopyrite. The sulphides occur as interstitial fillings between hornblende grains, or as pyrrhotite-chalcopyrite-biotite veins cutting the earlier hornblende. The sulphides have strong spatial correlation with biotite, indicating that they formed at similar timing.
- The gangue include pyroxene hornfels that were replaced by Fe-rich hornblende with interstitial sericite, which was in turn replaced by biotite+sulphides.

8. ML072-63.9

- The opaque minerals are dominantly magnetite, with trace pyrrhotite, chalcopyrite, arsenopyrite, and sphalerite. Magnetite fills the interstices of prograde skarn minerals. Its size is small in fine-grained hornfels and large in coarse-grained vesuvianite skarns.
- The gangue includes pyroxene hornfels and vesuvianite that are largely replaced by Fe-rich hornblende and carbonate.

9. ML073-211.9 - Sedimentary bedding preserved

- The opaque minerals are dominantly magnetite, with minor pyrrhotite, chalcopyrite, and trace sphalerite. Magnetite is replaced by biotite and fluorite.

- The gangue includes pyroxene hornfels and Fe-rich hornblende, and later biotite, fluorite, and minor quartz. There is a light blue mineral that contains O, Si, Al, Fe, and Mg. It is suspected to be ferrocarpholite.

10. ML074-72.1

- The opaque minerals are dominantly ludwigite, with minor po, cpy, and apy.
- Sulphides + ludwigite + hornblende + carbonate veins cut across garnet
- Gangue: early pyroxene hornfels, garnet+pyroxene skarn, replaced/cut by Fe-rich hornblende and carbonate

11. ML074-80.8 - Marble front; contains scheelite

- There are only minor opaque minerals in this sample. They are mostly pyrrhotite, with lesser chalcopyrite, scheelite and trace sphalerite. Scheelite fills the interstices of vesuvianite.
- The gangue is mostly carbonate, with locally clusters of fine-grained pyroxene, light green vesuvianite, later hydrothermal carbonate, and minor residual garnet.

12. ML074-92.9 - contains cassiterite

- The opaque minerals are mostly pyrrhotite, less magnetite, cassiterite, trace chalcopyrite and pyrite
- Cassiterite occurs together with sulfides in bands
- Gangue consists mostly of Fe-rich hornblende (green color) and biotite-phlogopite (brown), with the former replaced by the later to various degrees. The replacement is stronger in sulfide-cassiterite bands.

13. ML075-191.2 - contains cassiterite

- The opaque minerals are dominantly magnetite, with trace pyrrhotite, chalcopyrite, arsenopyrite, and cassiterite. Cassiterite is associated with hydrothermal biotite, minor carbonate and quartz.
- Gangue includes biotite hornfels replaced by minor Fe-rich hornblende, and coarse Fe-rich hornblende (actinolite) replaced to various degrees by hydrothermal biotite, carbonate, and quartz

14. ML076-137.9 - contains cassiterite

- The opaque minerals are mostly magnetite and pyrrhotite, with minor cassiterite, chalcopyrite and arsenopyrite. Cassiterite occurs with in magnetite. Magnetite and the sulphides replace Fe-rich hornblende and inherit its shape.
- The gangue includes Fe-rich green hornblende (actinolite) replaced by biotite to various degrees. Locally it is replaced by massive sericite. Carbonate only occurs as later veins. No quartz was found.

15. ML077-143.2

- The opaque minerals are mostly pyrrhotite and chalcopyrite, with minor magnetite. The ore minerals occur as veins cutting garnet-pyroxene-vesuvianite skarn or fill the interstices of the above minerals, together with Fe-rich hornblende and carbonate.
- The gangue is mostly composed of garnet-vesuvianite-pyroxene. It is cut by Fe-rich hornblende (green) and carbonate.

16. ML078-236.9 - contains cassiterite

- The opaque minerals are dominantly magnetite, with minor cassiterite and trace lollingite and chalcopyrite.
- The gangue is composed of Fe-rich hornblende, >50% of which has been replaced by hydrothermal biotite, carbonate, and minor quartz. Biotite has color zoning on [001] surface.

17. ML079-227.2 - contains cassiterite

- The opaque minerals are dominantly magnetite, with minor pyrrhotite, chalcopyrite, native Bi, and trace cassiterite and lollingite.
- The gangue is dominantly biotite, with minor chlorite, and trace carbonate and residual Fe-rich hornblende. Some biotite grains have color zoning.

18. ML084-205.9

- The opaque minerals are mostly magnetite, with minor pyrrhotite, chalcopyrite, and trace arseonpyrite and native Bi
- The gangue: early biotite hornfels, vesuvianite, pyroxene, altered by Fe-rich hornblende ± minor quartz ± fluorite; magnetite probably formed at the similar timing and extended to later. They were then replaced by hydrothermal biotite+fluorite + sulfides, and later chlorite. No carbonate in this rock.

19. ML087-258.9 - contains cassiterite

- The opaque minerals are dominantly magnetite, with trace pyrrhotite, chalcopyrite, sphalerite, arsenopyrite/lollingite, and cassiterite. Cassiterite is disseminated in Fe-rich hornblende domains, typically associated with biotite alteration.
- The gangue is composed of mostly hornblende hornfels (light greenish color), and hydrothermal Fe-rich hornblende (dark green). Minor biotite replaces hornblende.

20. ML089-221

- The opaque minerals are dominantly magnetite with minor pyrrhotite, cut by colloform pyrite veins
- The gangue is mostly chlorite, biotite, ± minor talc replacing hornblende and minor prehnite. There is also abundant fluorite, probably earlier than chlorite-biotite.

21. ML090-268.6

- The opaque minerals are dominantly magnetite with minor arsenopyrite, pyrite, and trace sphalerite and galena
- The gangue is mostly composed of Fe-rich hornblende, with minor fluorite and trace carbonate and quartz filling the interstices.

Microprobe results on minerals from the Mt Lindsley Sn project, Tasmania

Zhaoshan Chang

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Tel: 61-3-62267211
Zhaoshan.chang@utas.edu.au

14 August 2008

I analysed minerals on 13 polished thin sections to check the occurrence status of Sn and W. In total 92 microprobe analyses have been measured in 2 sessions. Some samples, e.g., ML071-111, also have been checked with BSE-EDS to look for cassiterite. The results are included in the attached file Report_20080814_ProbeData_MtLindsley.xls. The Report sheet contains all the final results, with the values below detection limits set to be 0. Please note that in the Mineral column the general name of the mineral, e.g., hornblende, is reliable, but the specific names such as ferrihastingsite are only provided as a reference. I did not do the rigorous formula calculation as it is not needed for the purposes of this study. The original data, including results in oxide% form, results in atomic % form, the detection limits and the standard deviation, as well as the machine settings, are shown on other sheets in the same Excel file.

The mineral identification of some of the samples after the microprobe work, as well as more optical microscope work during the preparation for the microprobe sessions has been changed. The change and the understanding of the Sn-bearing minerals to date are summarized in the attached file Report_20080814_summary.xls.

Sn-bearing minerals

In summary, the minerals that have been analysed are:

Garnet, pyroxene, vesuvianite, hornblende, biotite, K-feldspar, prehnite, danalite, titanite, tourmaline, magnetite, vonsenite (?), and cassiterite. One grain of Cu-Sn-Fe compound was also found.

Among the silicates, **titanite** always contains a little Sn. Only one **hornblende** grain contains a little Sn, 0.12 +- 0.13 wt% (1 sigma). All the rest do not contain detectable Sn, i.e., the results are below the detection limits (0.1-0.2 wt% Sn). None of the 15 magnetite grains analysed contain detectable Sn, either.

In sample ML071-111 from a 2m (?) section with 0.13 wt% Sn, no cassiterite was found but one grain of Cu-Sn-Fe was found. No S was found. S peaks do not overlap with Cu, Sn, and Fe peaks therefore it is unlikely to have interferences. The EDS spectrum (diagram below) is shown in Figure 1. It was not quantitatively analysed as the machine was calibrated to analyse silicates and oxides.

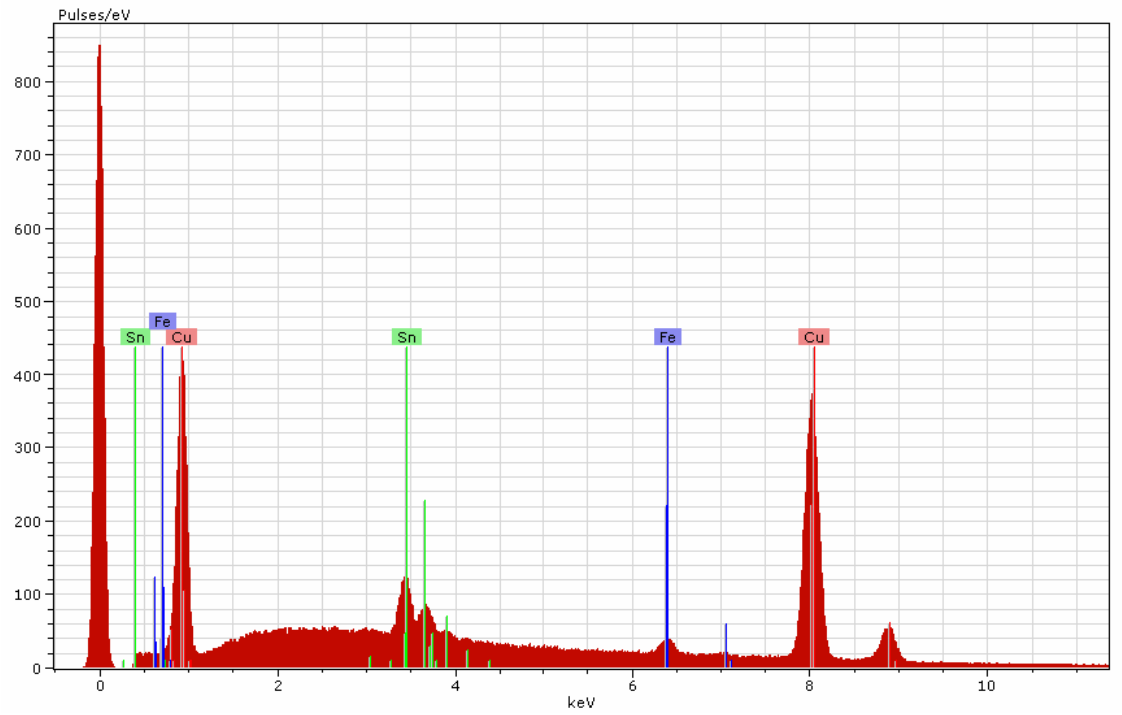

Fig. 1 EDS spectrum of a grain in sample ML071-111.

Vonsenite: In sample ML074-072.1 and ML071-106.8, there is a mineral previous identified as ludwigite under optical microscope. It has prismatic shape, and typically occurs as radial assemblages. Under reflected light it has strong pleochroism (bluish grey – brownish grey). This feature is very similar to the ludwigite that I saw in a Mg-skarn iron deposit in China. However, the composition turned out to be very Fe-rich with very little Mg, and it is similar to that of vonsenite, the other end-member of the ludwigite-vonsenite series. Unfortunately, the EDS detectors in our electron microscope and microprobe can not detect B because the window glass of the detectors absorbs the B signal. We can not analyse B quantitatively with the WDS in the microprobe, either, because the lab does not have a B standard. I have talked with the lab manager and he will try with the WDS to check the B signals, at least to confirm whether B is present even it is impossible to do a quantitative analysis. With the information so far, I am calling it vonsenite temporarily.

Vonsenite contains various amount of Sn. In sample ML071-106.8, there is ~0.4-0.5wt% Sn in the vonsenite, whereas in sample ML074-072.1, the vonsenite contains 1.5-1.6 wt% Sn.

Occurrences of Sn in the samples

The Sn grade of most of the samples can be explained by the presence of cassiterite, except for a few samples. In sample ML074-072.1, cassiterite has not been found so far. The vonsenite (?) contains 1.5-1.6 wt% Sn, and there is significant amount of vonsenite (?) in the samples, ~20-30 vol.%, therefore the whole rock grade of ~0.47 wt% Sn is probably mostly caused by the Sn in vonsenite (?). Titanite also contains a little Sn but its contribution may be minor. Interestingly, scheelite has been found in this rock but the whole rock W content is only 0.005 wt%.

Sample ML071-111 contains 0.13 wt% Sn but only one grain of Cu-Sn-Fe compound has been found so far. Either more work is needed, or the Sn is distributed heterogeneously and the thin section is not representative.

Similarly ML067-272.9 contains 0.24 wt% Sn but no Sn-bearing minerals have been found yet. Magnetite, biotite, and K-feldspar have been analysed but none of them contains Sn. Either more work is needed, or the Sn is distributed heterogeneously and the thin section is not representative.

Conclusions:

In the 10 samples that contain >0.1 wt% Sn, 7 samples contain cassiterite and the 8th contains high-Sn vonsenite (?). No significant Sn-bearing minerals have been found in the rest 2 samples, ML067-272.9 and ML071-111.

You replied on 19/08/2008 1:48 PM.
Attachments can contain viruses that may harm your computer. Attachments may not display correctly.

Stuart Owen

From: Zhaoshan Chang [zhaoshan.chang@utas.edu.au] **Sent:** Tue 19/08/2008 1:36 PM
To: Stuart Owen
Cc:
Subject: Vonsenite
Attachments: 074-72-1_vonsenite_B.wmf(23KB) 074-72-1_vonsenite_Fe.wmf(19KB) 074-72-1_vonsenite_Sn.wmf(19KB)

Hi Stuart,

I worked with the electron microprobe/microscope lab manager this morning to check B. It is confirmed that B is present. The peak scans of the elements are attached as a illustration. Together with the quantitative analysis of Fe and Sn, it is confirmed that the Sn-bearing mineral in sample ML074-072.1 is vonsenite, the Fe end-member of the ludwidite-vonsenite series.

Cheers,

Zhaoshan

At 04:58 PM 13/08/2008 +0800, you wrote:

>Perhaps the most problematic at the moment is ML074_72.1 which comes
>from a 2 m interval grading 0.6% SnO2. My estimate from your photo for
>this slide is that there could be 10-20% "ludwigite" which at 1.19-1.75%
>SnO2 could account for about 0.3% SnO2. Incidentally, did you still
>pick up B in the "ludwigite"??

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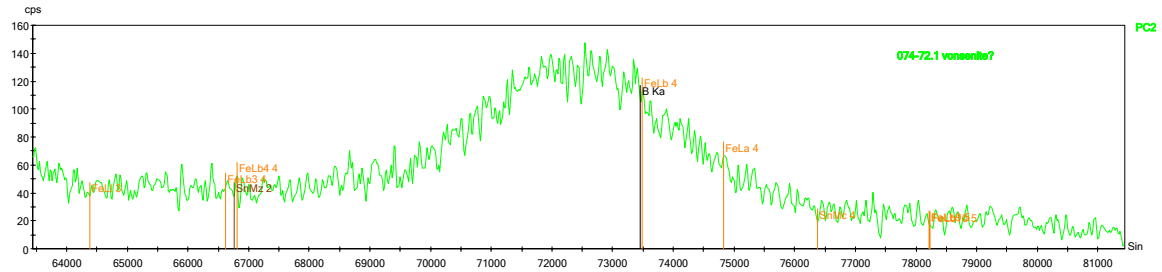
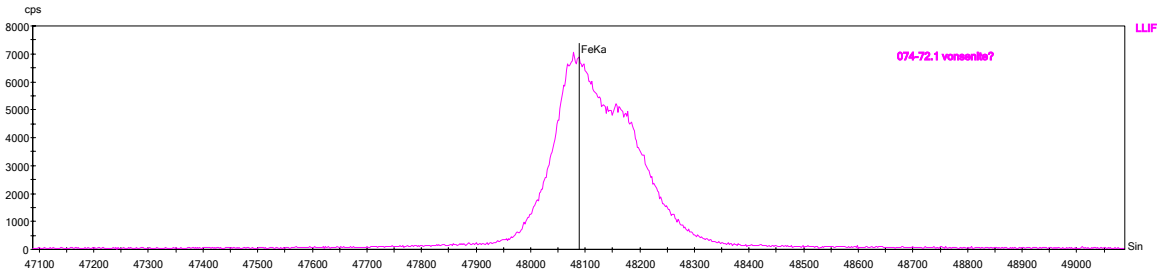

cps
PC2
074-72.1 vonsenite?
FeLb 4
B Ka
FeLa 4
FeLb4 4
FeLb3 4
SiMz 2
Sin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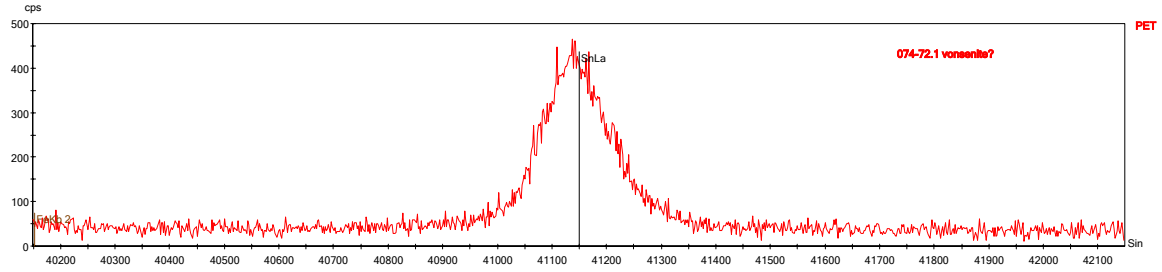
LLIF
074-72.1 vonsenite?
FeKa
Sin

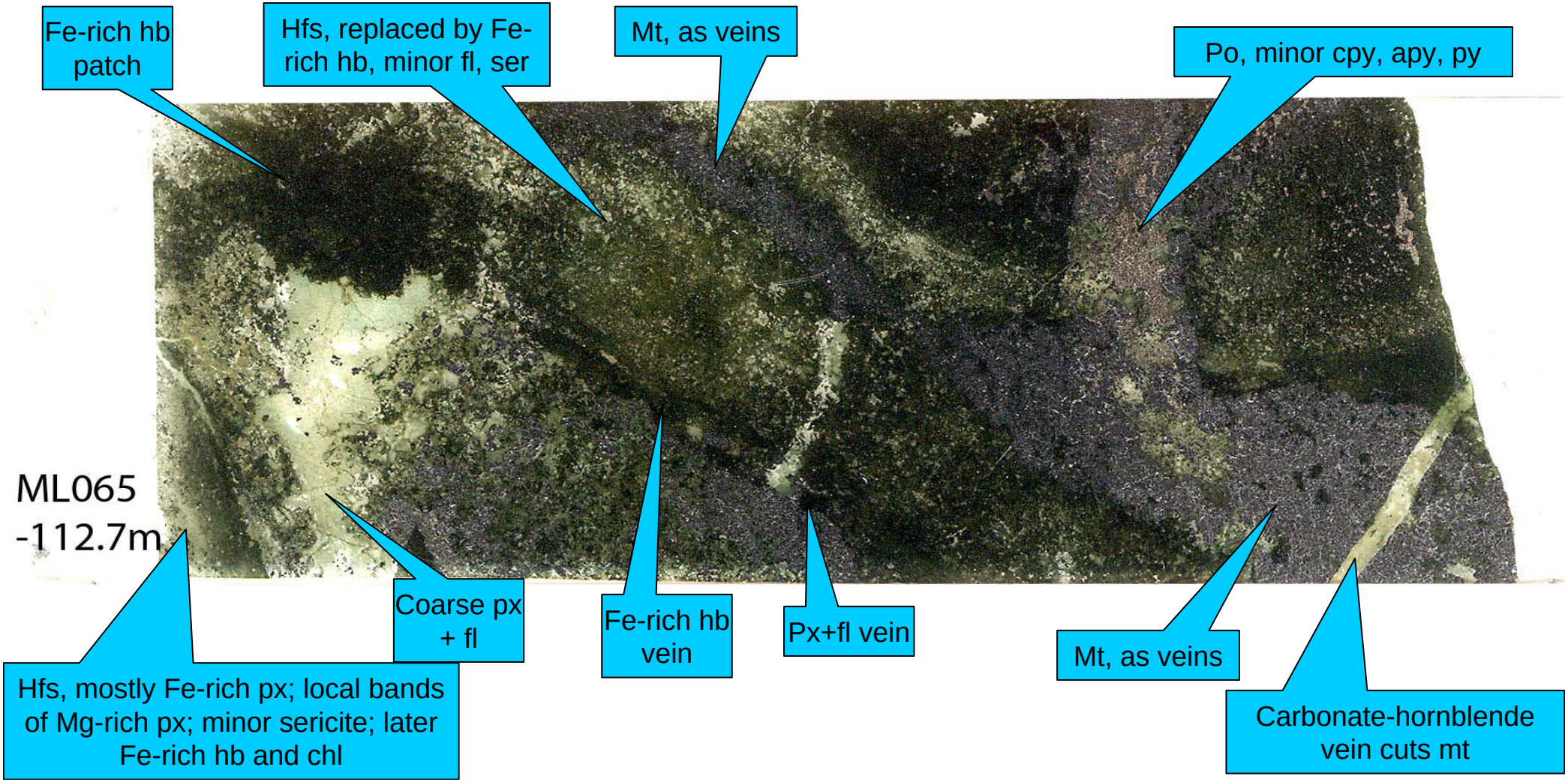

cps
PET
074-72.1 vonsenite?
SiKa
FeKb 2
Sin

Abbreviations:

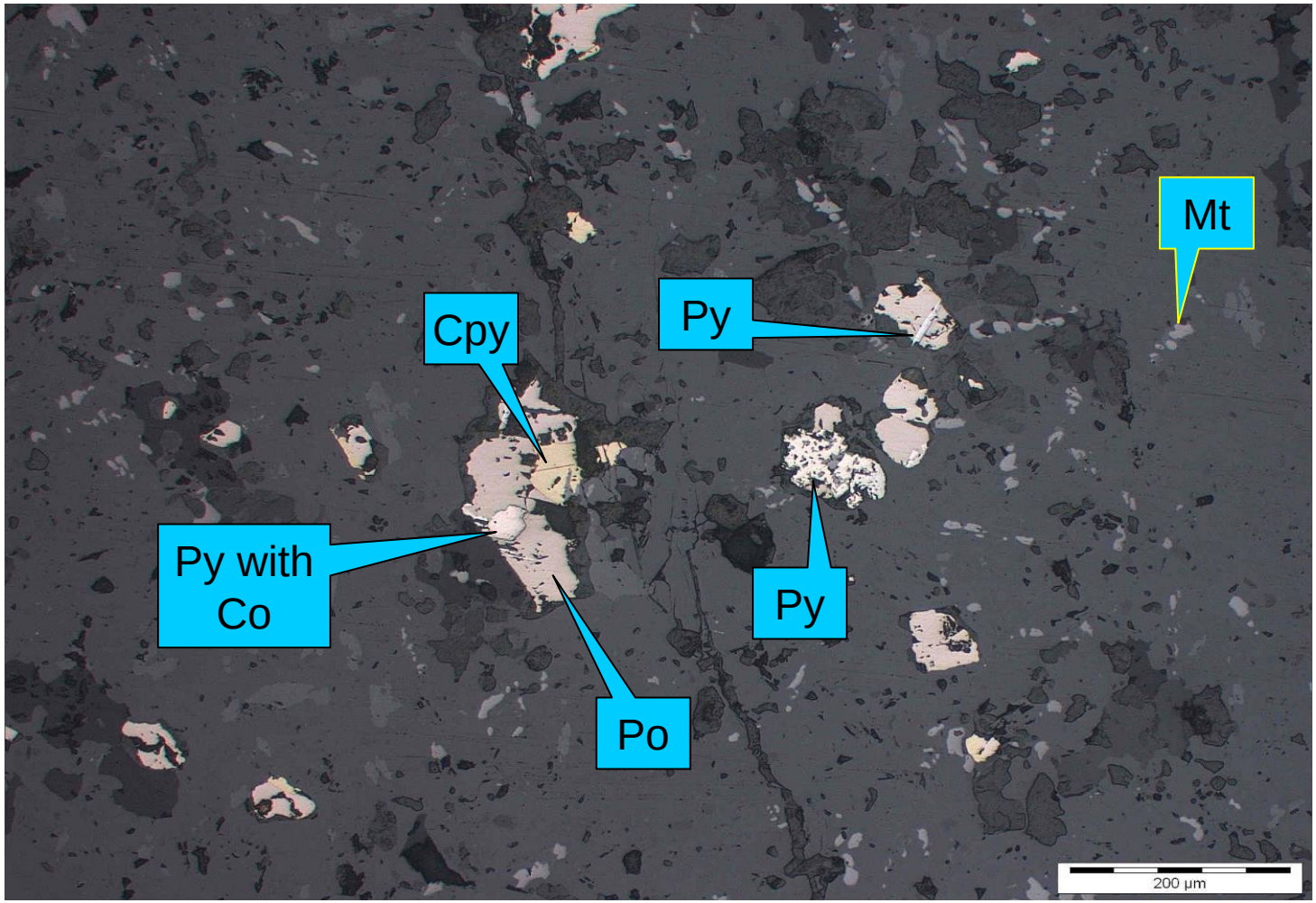
arsenopyrite	apy
biotite	bio
carbonate	cbn
cassiterite	ct
chalcopyrite	cpy
chlorite	chl
fluorite	fl
galena	gl
garnet	grt
hematite	hm
hornblende	hb
hornfels	hfs
magnetite	mt
native Bi	Bi
prehnite	preh
pyrite	py
pyroxene	px
pyrrhotite	po
quartz	qtz
scheelite	sch
sericite	ser
siderite	sid
sphalerite	sl
talc	tc
titannite	tt
vesiuvianite	ves
ludwigite	ludwigite

ML065-112.7 Scan of polished thin section

- *The opaque minerals are dominantly magnetite, lesser pyrrhotite, and minor chalcopyrite, arsenopyrite, pyrite, and trace supergene colloform hematite. Magnetite and sulphides occur as veins cutting and along the bedding of the host rocks, and also disseminated in the host rocks. Magnetite has coarse grain size where it is interstitial to coarse hydrothermal pyroxene, and is fine-grained in fine-grained host rocks.*
- *The gangue include pyroxene hornfels that were later extensively replaced by Fe-rich hornblende, locally coarse pyroxene, and minor chlorite, sericite, and fluorite. There are late carbonate-hornblende veins cutting magnetite-sulphide mineralization and the host rocks.*

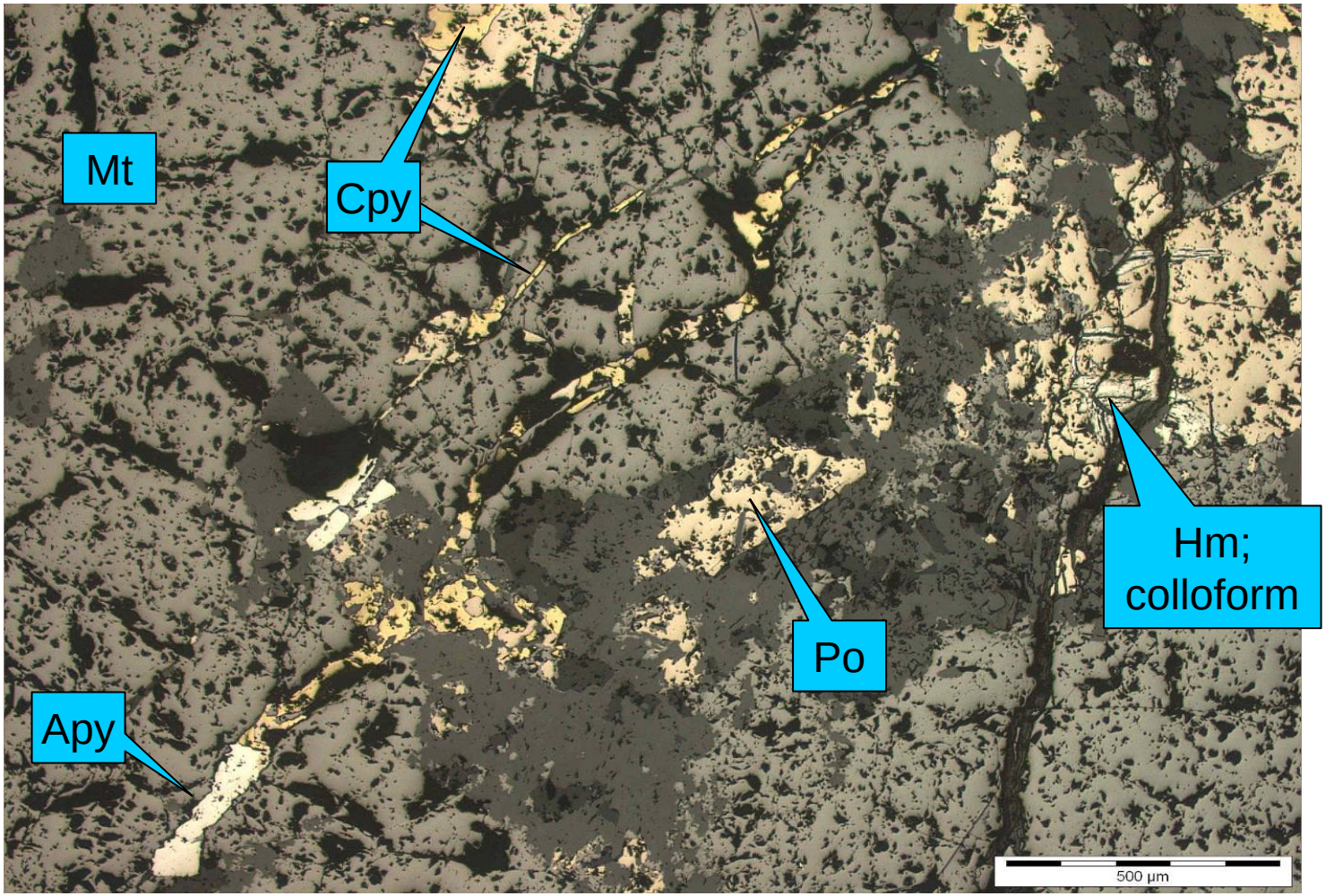


ML065-112.7 Spot1



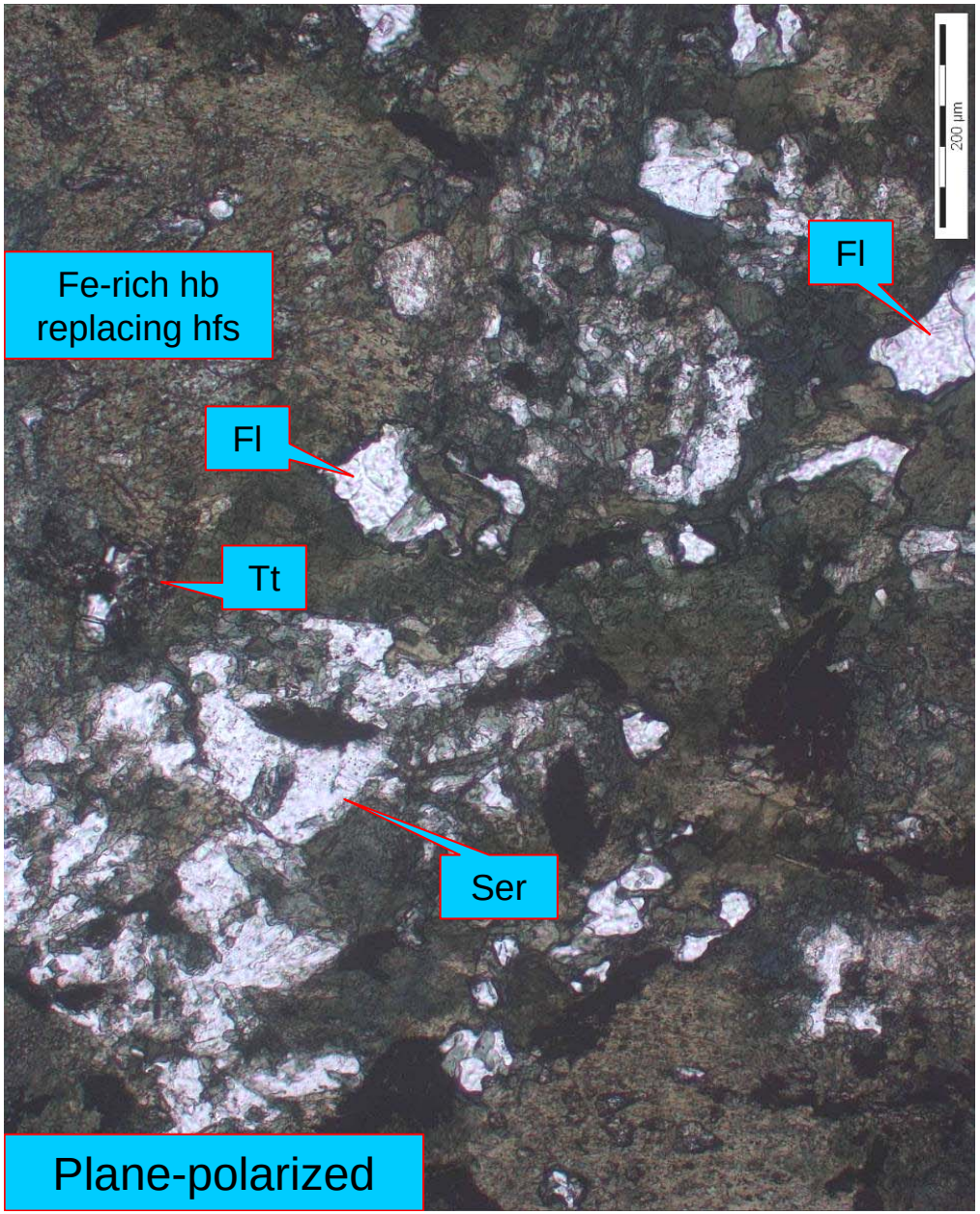
Reflected light

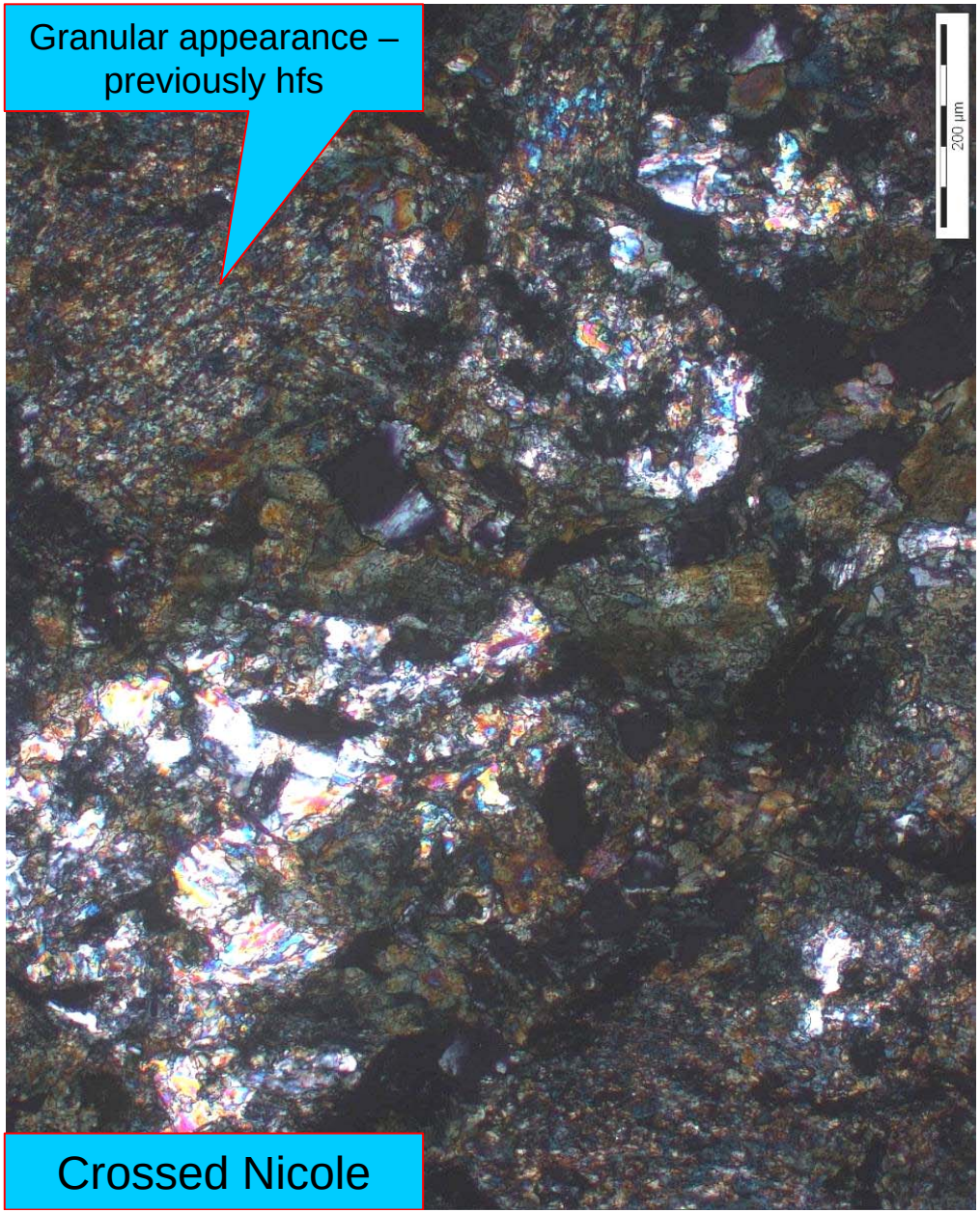
ML065-112.7 Spot2



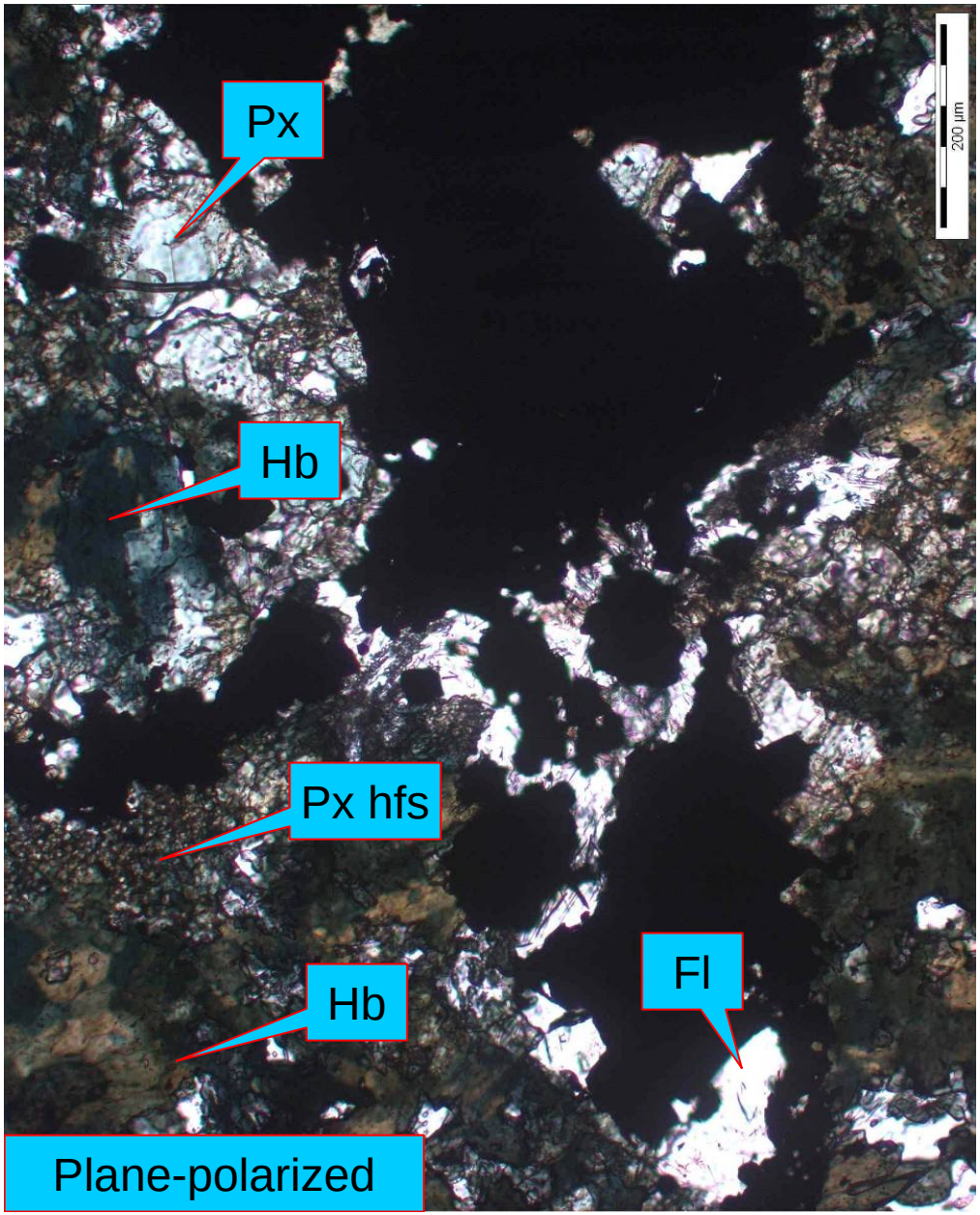
Reflected light

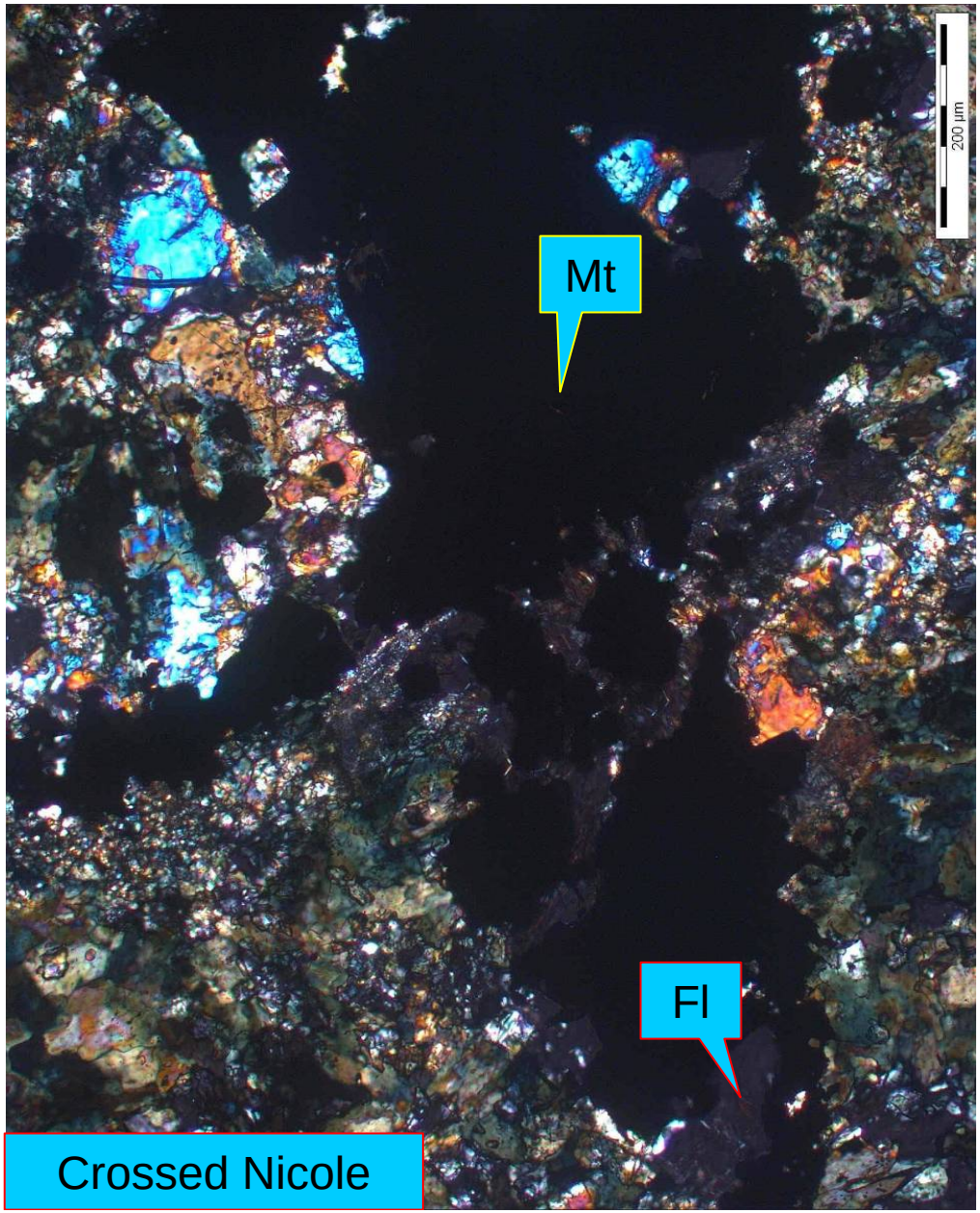
ML065-112.7 Spot3: Most of the hornfels is replaced by Fe-rich hornblende, some fluorite, and patches of sericite.



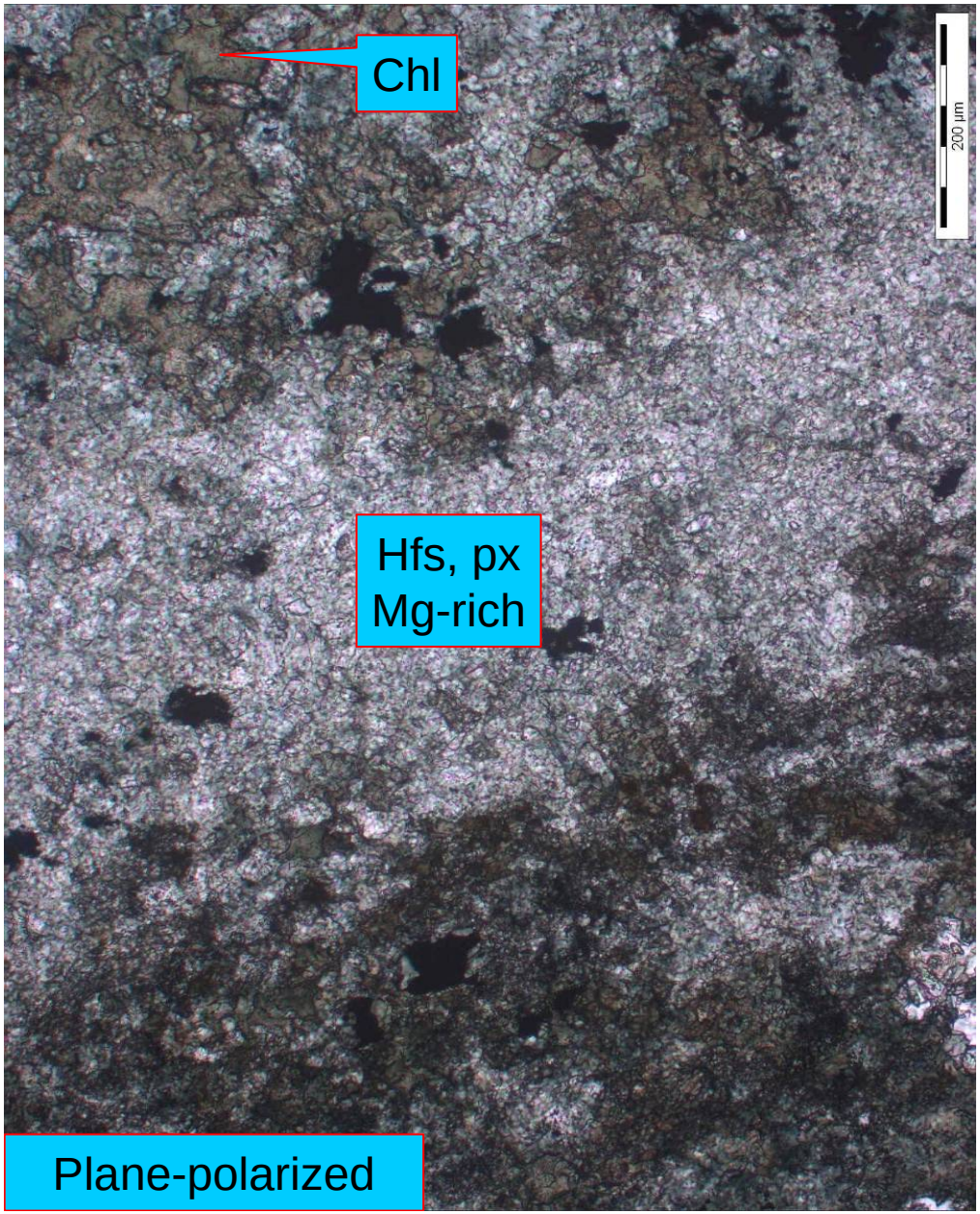


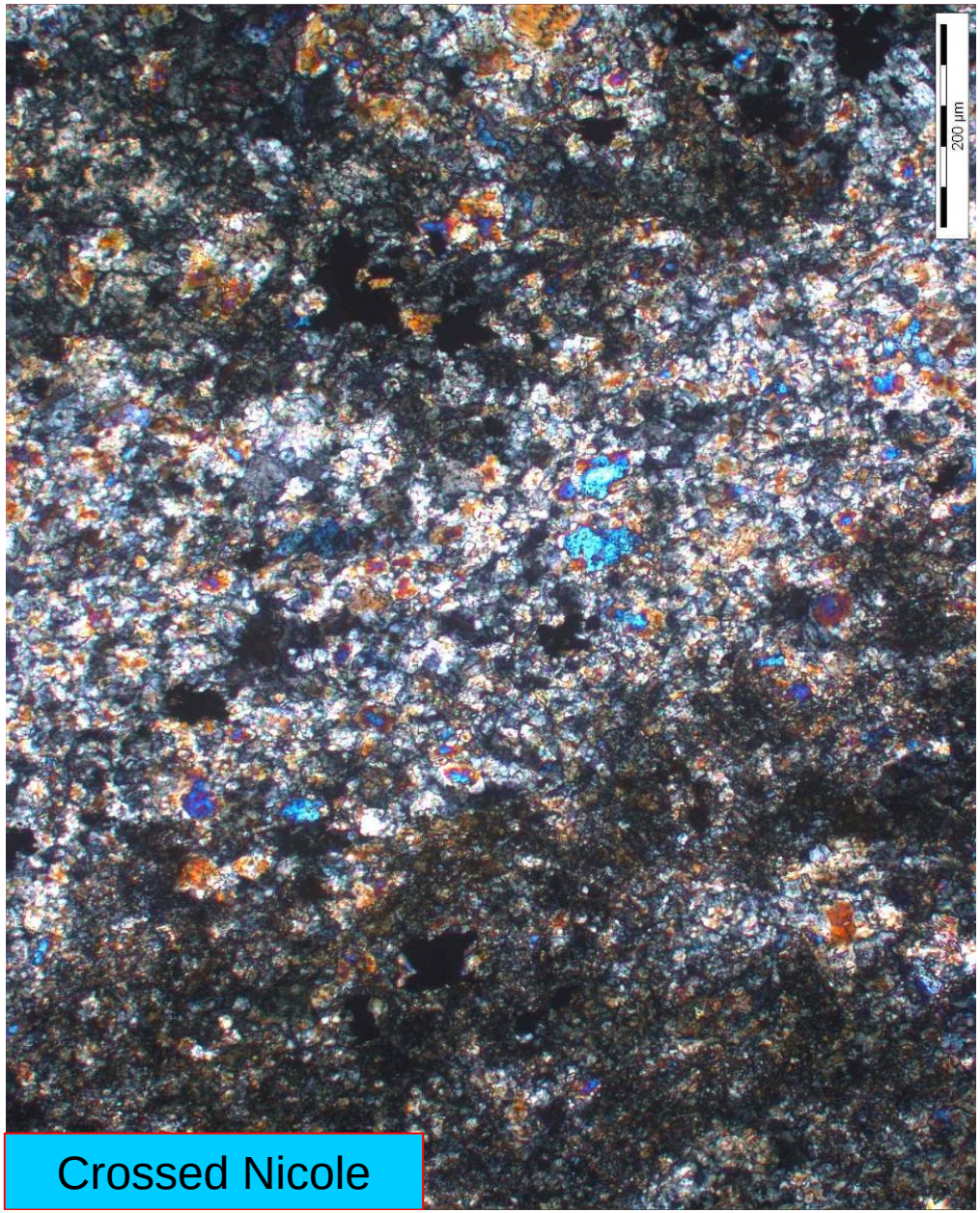
ML065-112.7 Spot4: Large grains of magnetite always associated with coarse pyroxene and fluorite



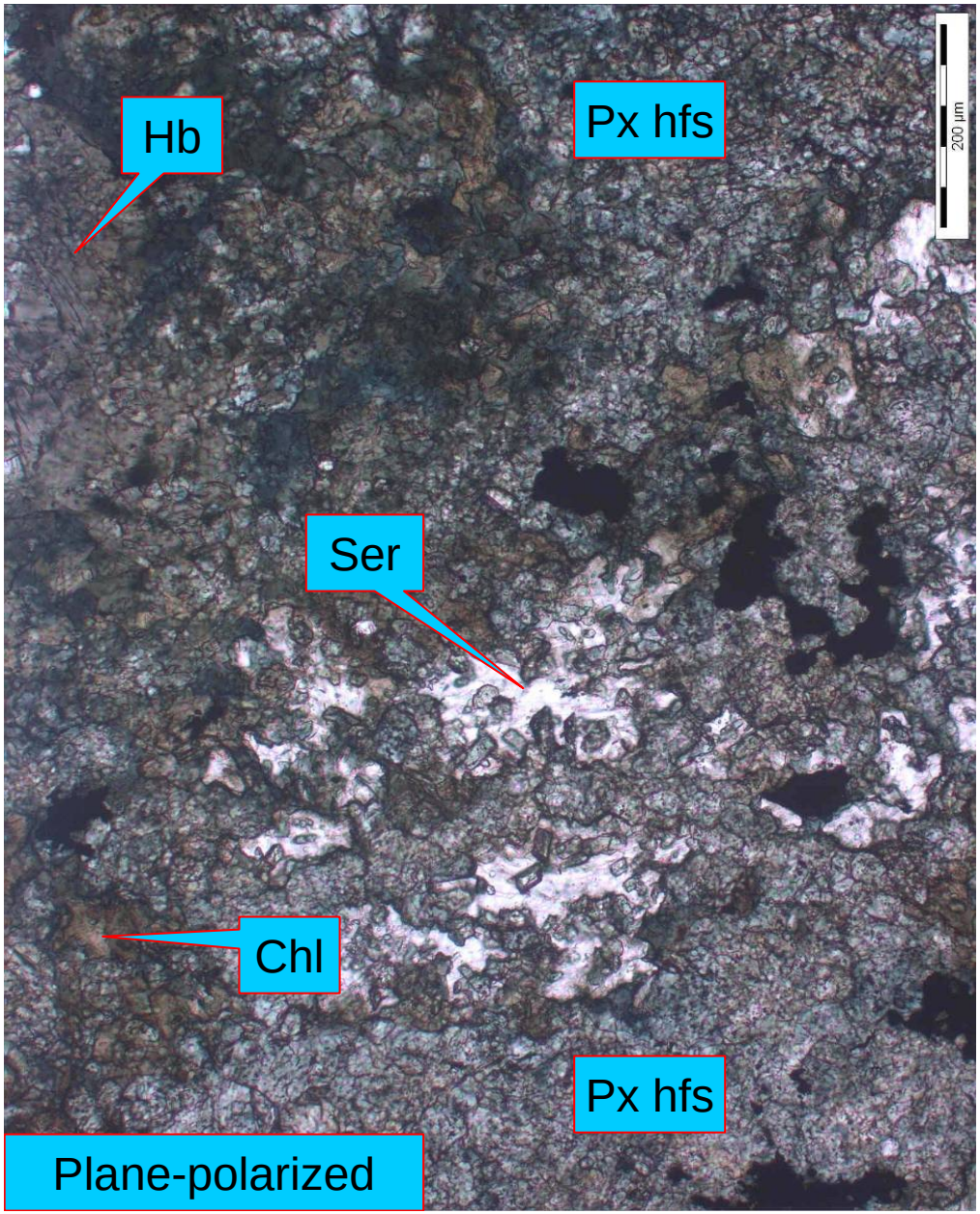


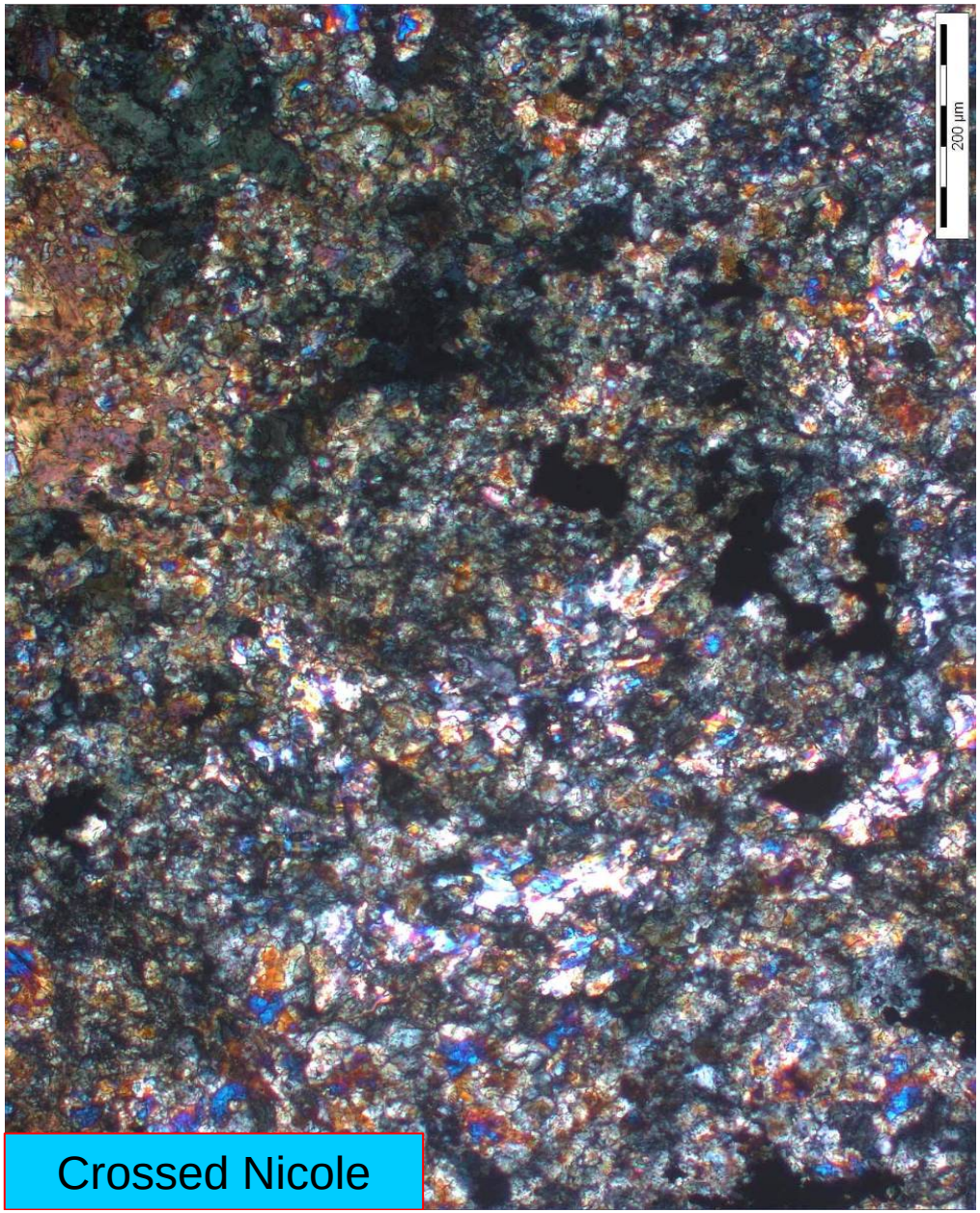
ML065-112.7 Spot5: Most of the hornfels is composed of Fe-rich pyroxene, but locally some bands consist mostly of Mg-rich pyroxene



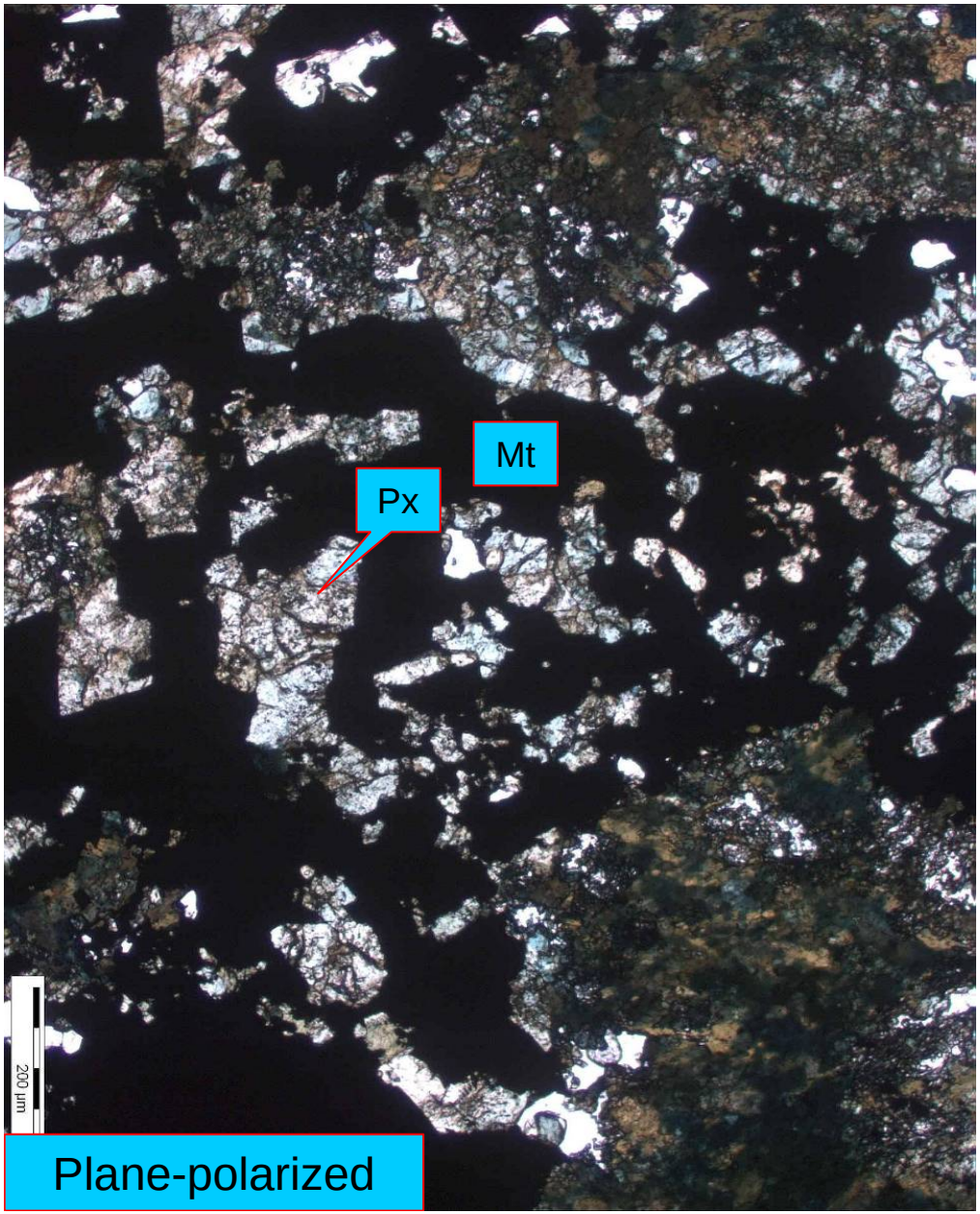


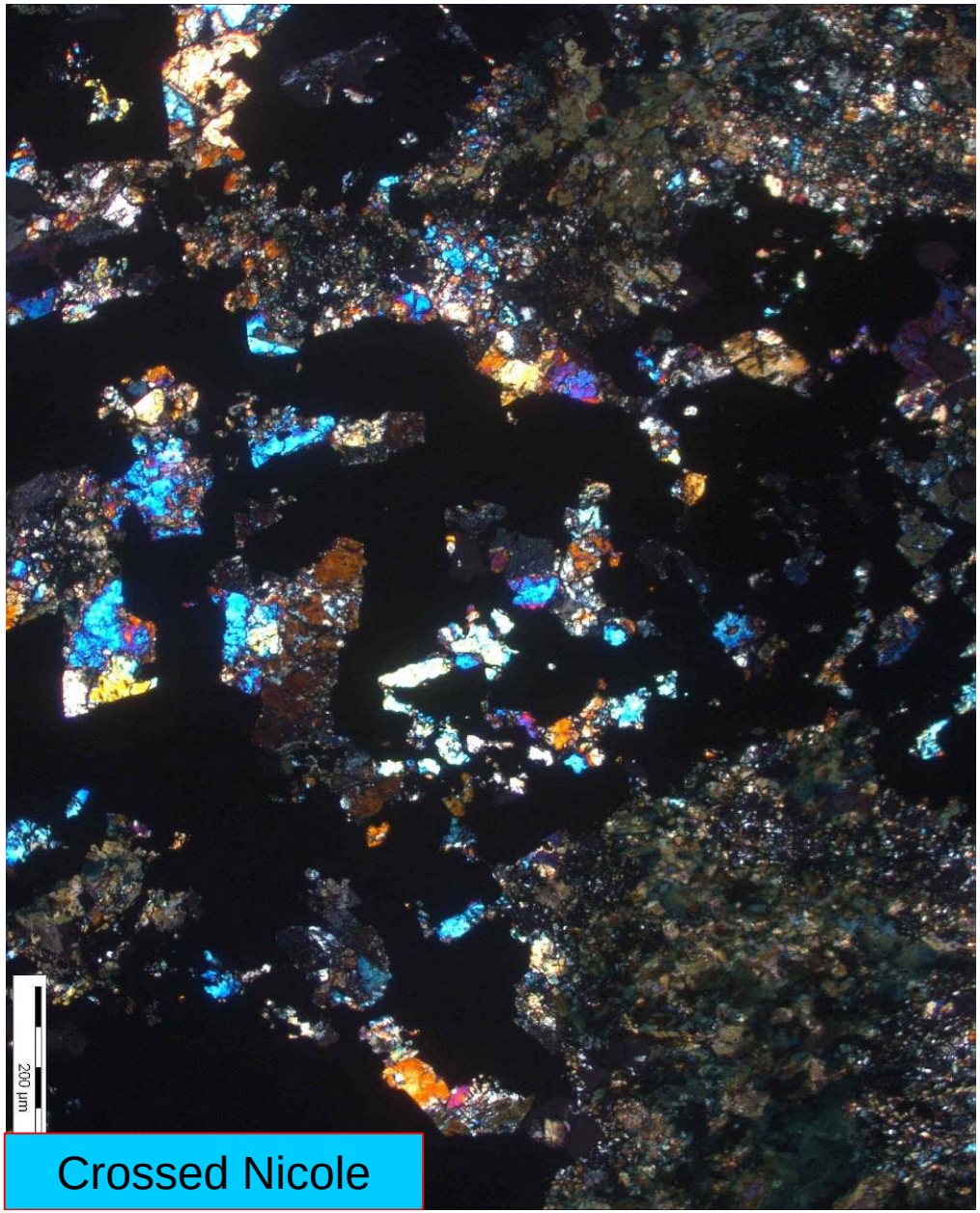
ML065-112.7 Spot6: Hornfels composed of Fe-rich pyroxene with interstitial sericite replaced by Fe-rich hornblende and chlorite



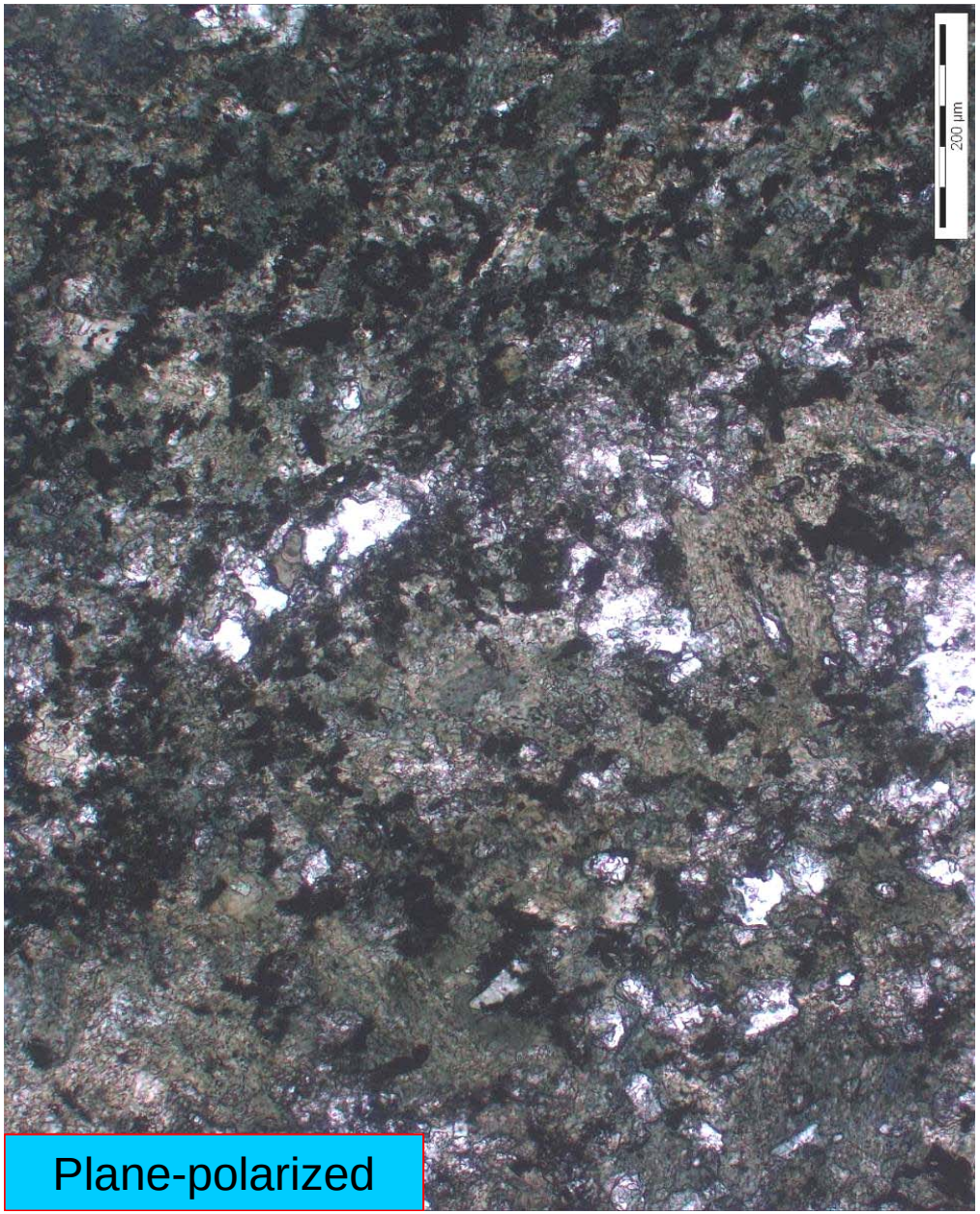


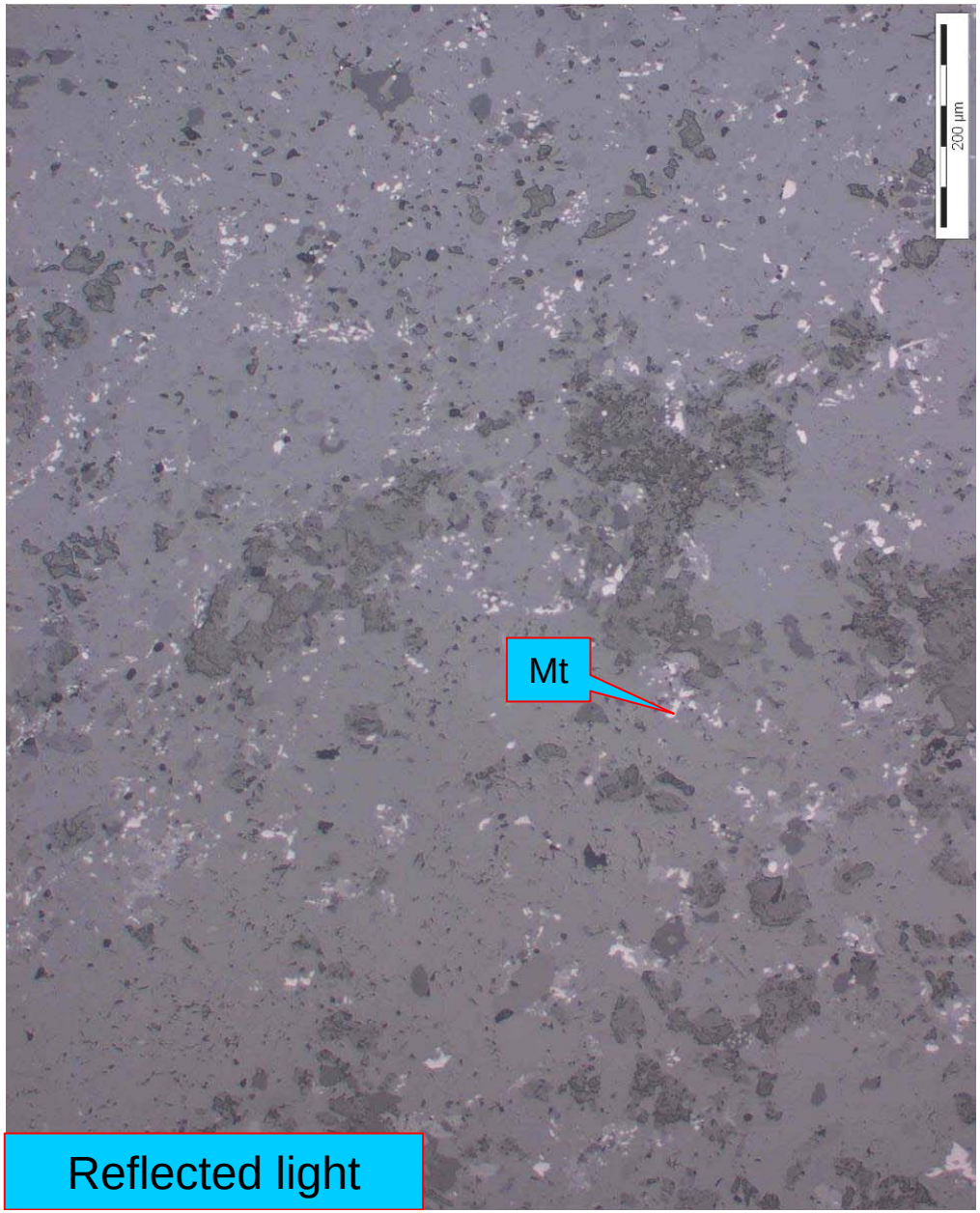
ML065-112.7 Spot7: Magnetite is coarse grained, and interstitial to pyroxene





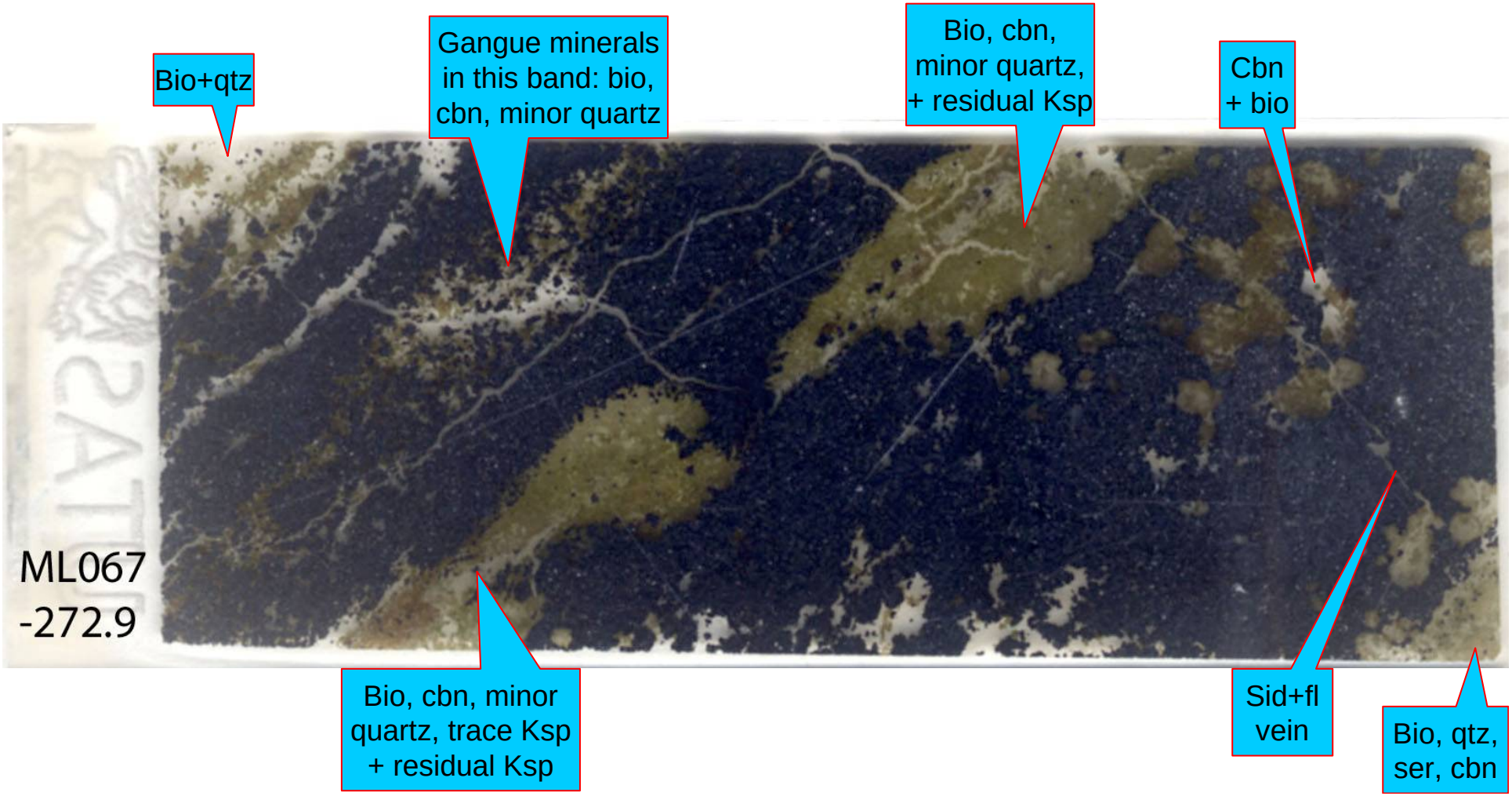
ML065-112.7 Spot8: Magnetite not associated with coarse pyroxene is fine-grained



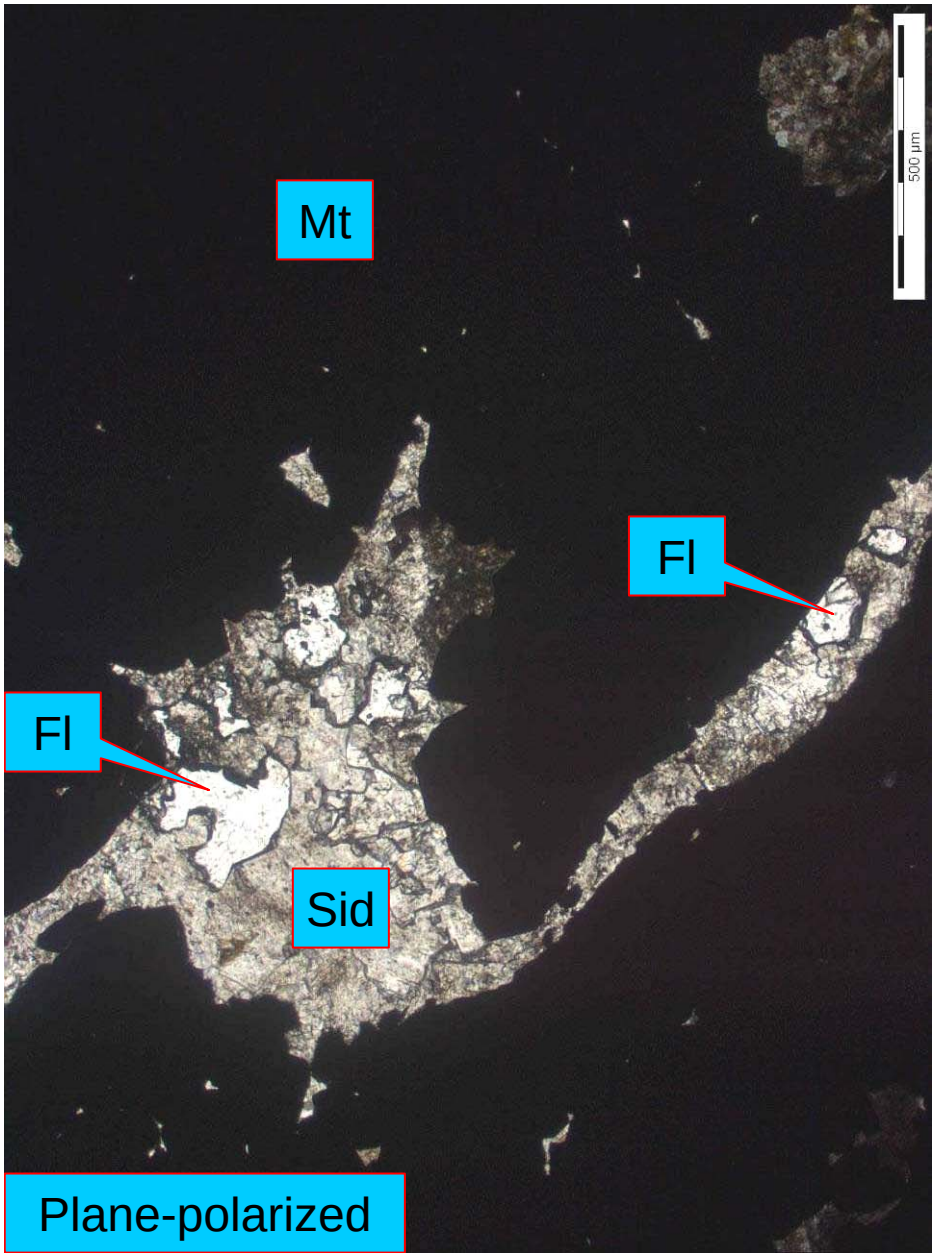


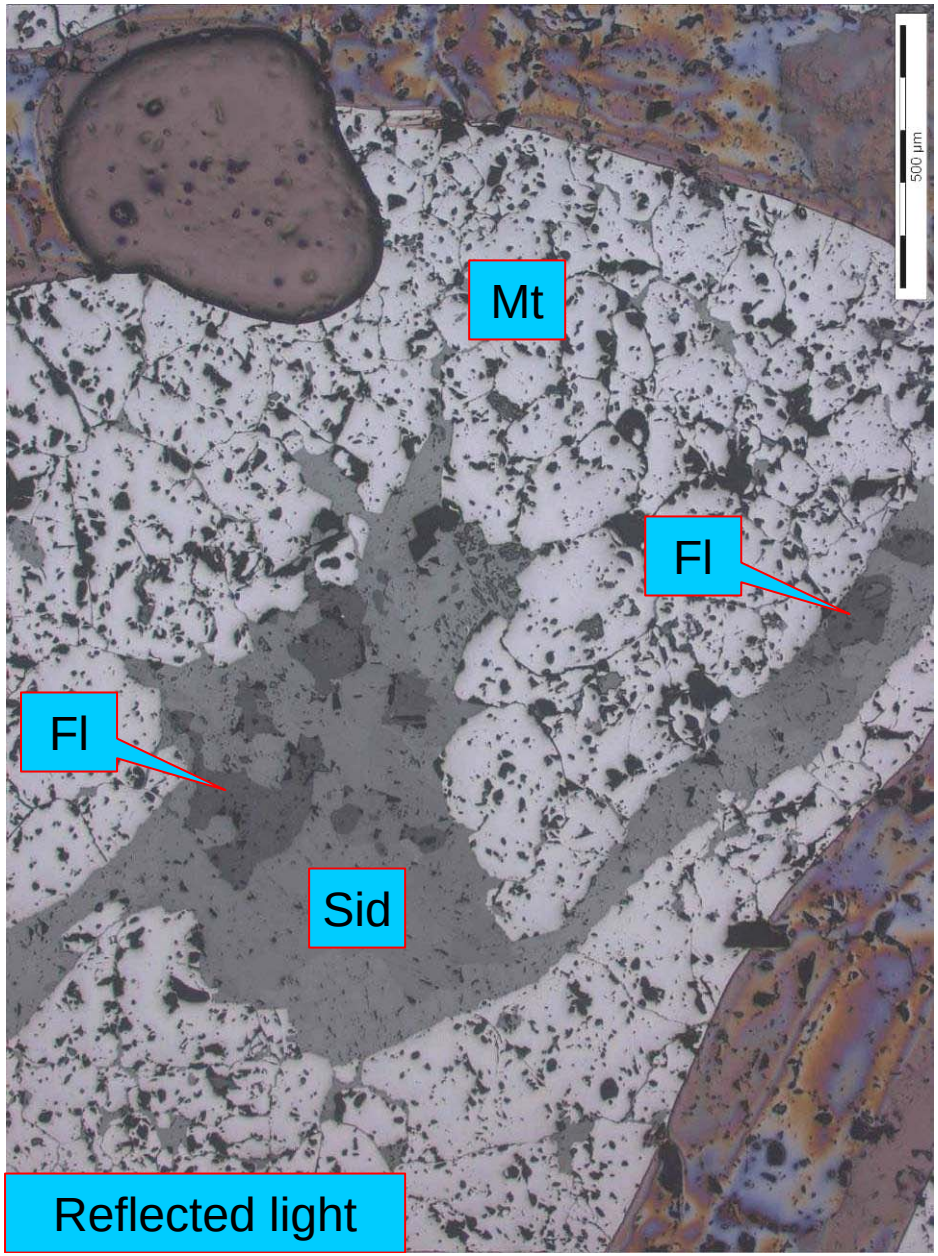
ML067-272.9 Scan of polished thin section

- *This sample is dominated by opaque minerals that include dominantly magnetite with trace chalcopyrite, pyrrhotite, arsenopyrite and native Bi.*
- *The gangue minerals include biotite, quartz, carbonate, with minor sericite, K-feldspar, and residual magmatic K-feldspar and hydrothermal Fe-rich hornblende. There are late siderite + fluorite veins cutting the mineralization and the host rock.*
- *The original rock seems to be a magmatic rock*

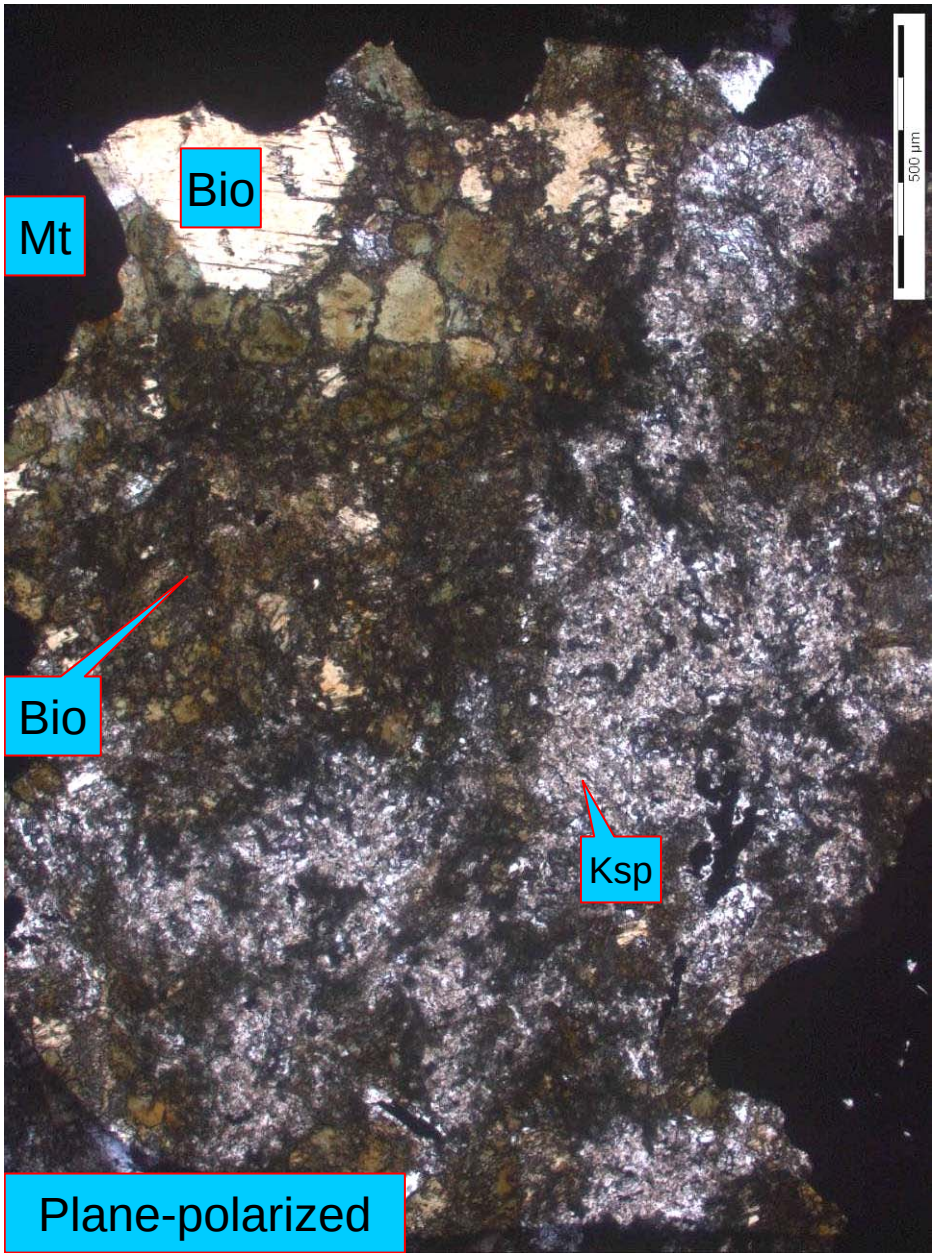


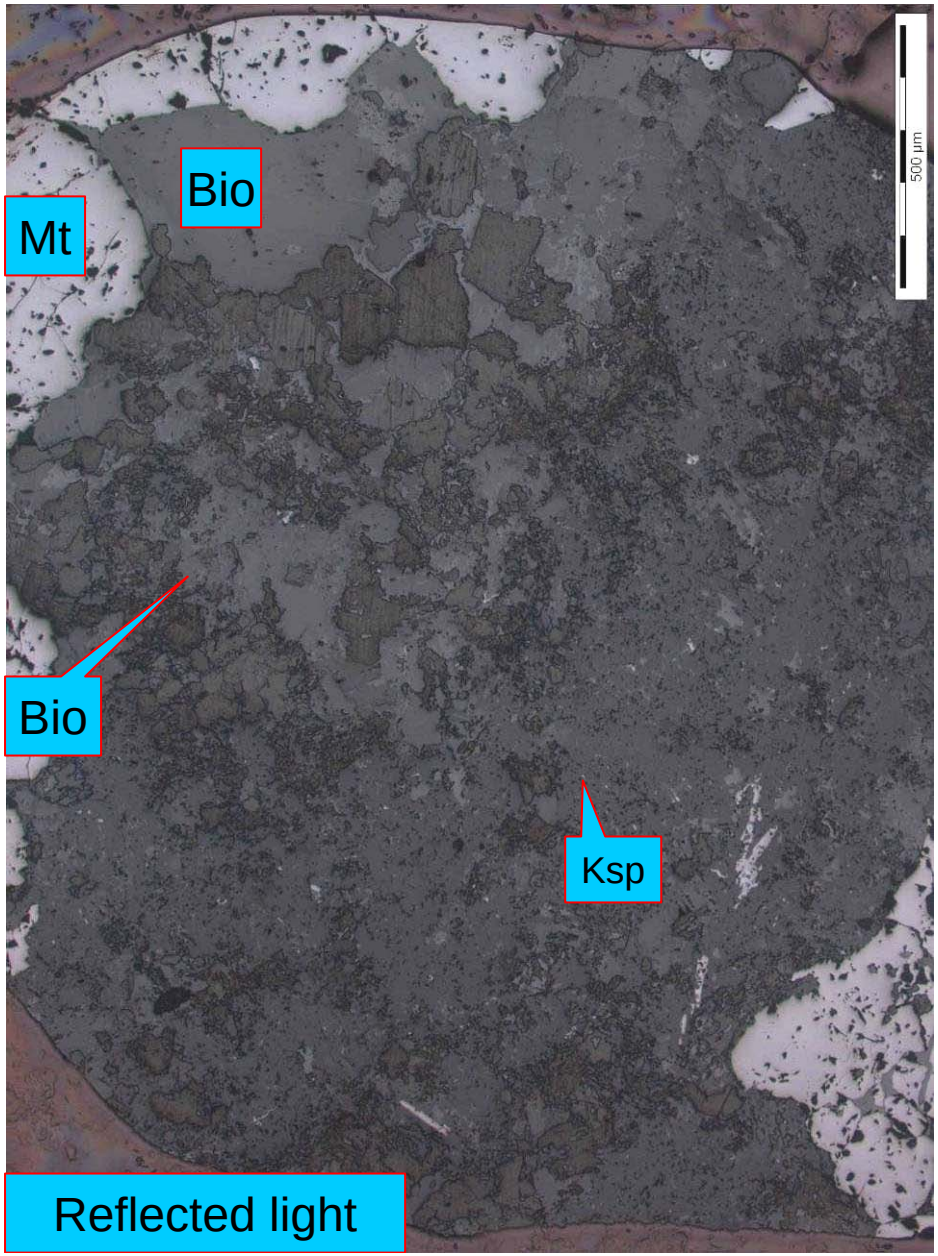
067-272.9 Spot 1 Siderite + minor fluorite vein cuts magnetite



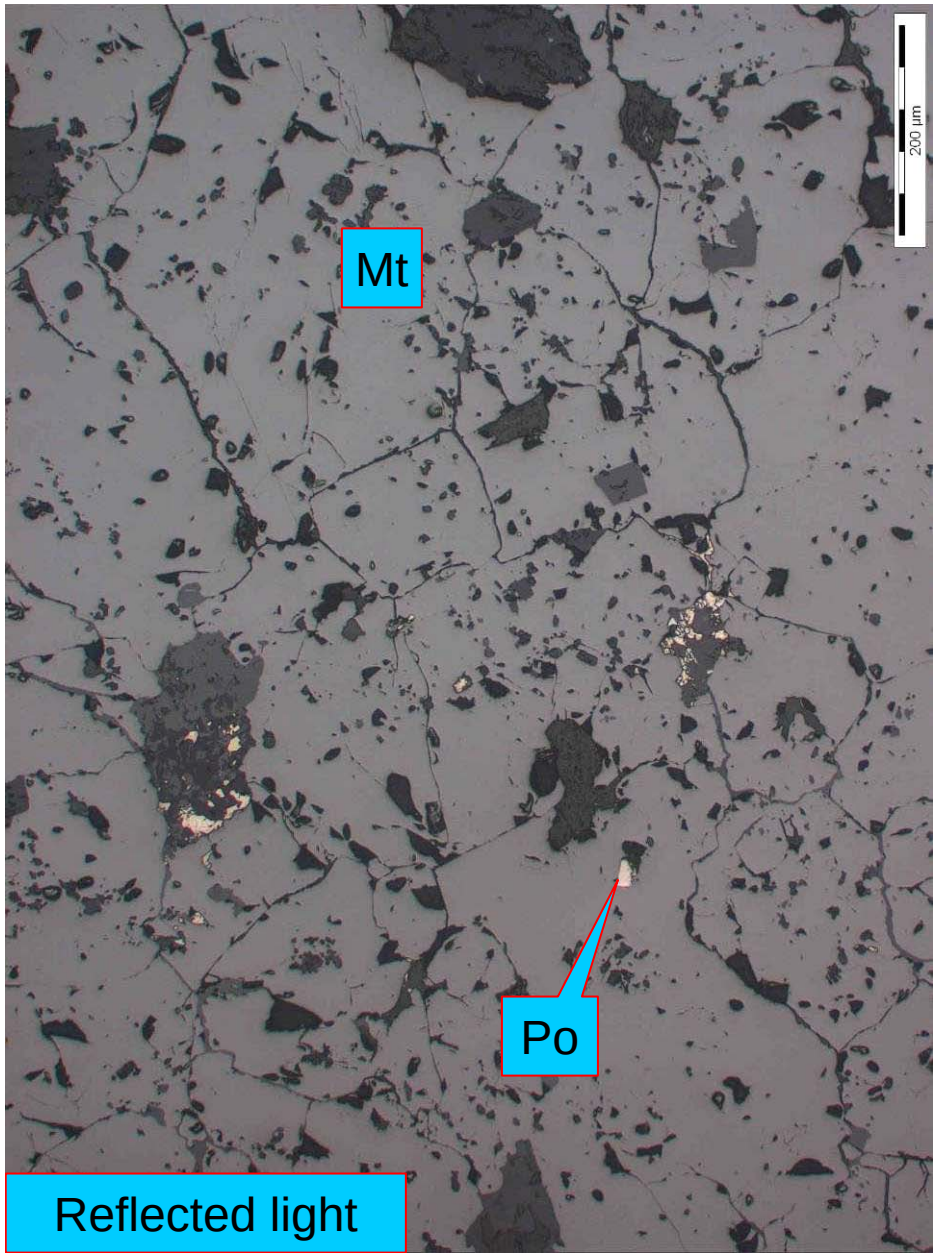


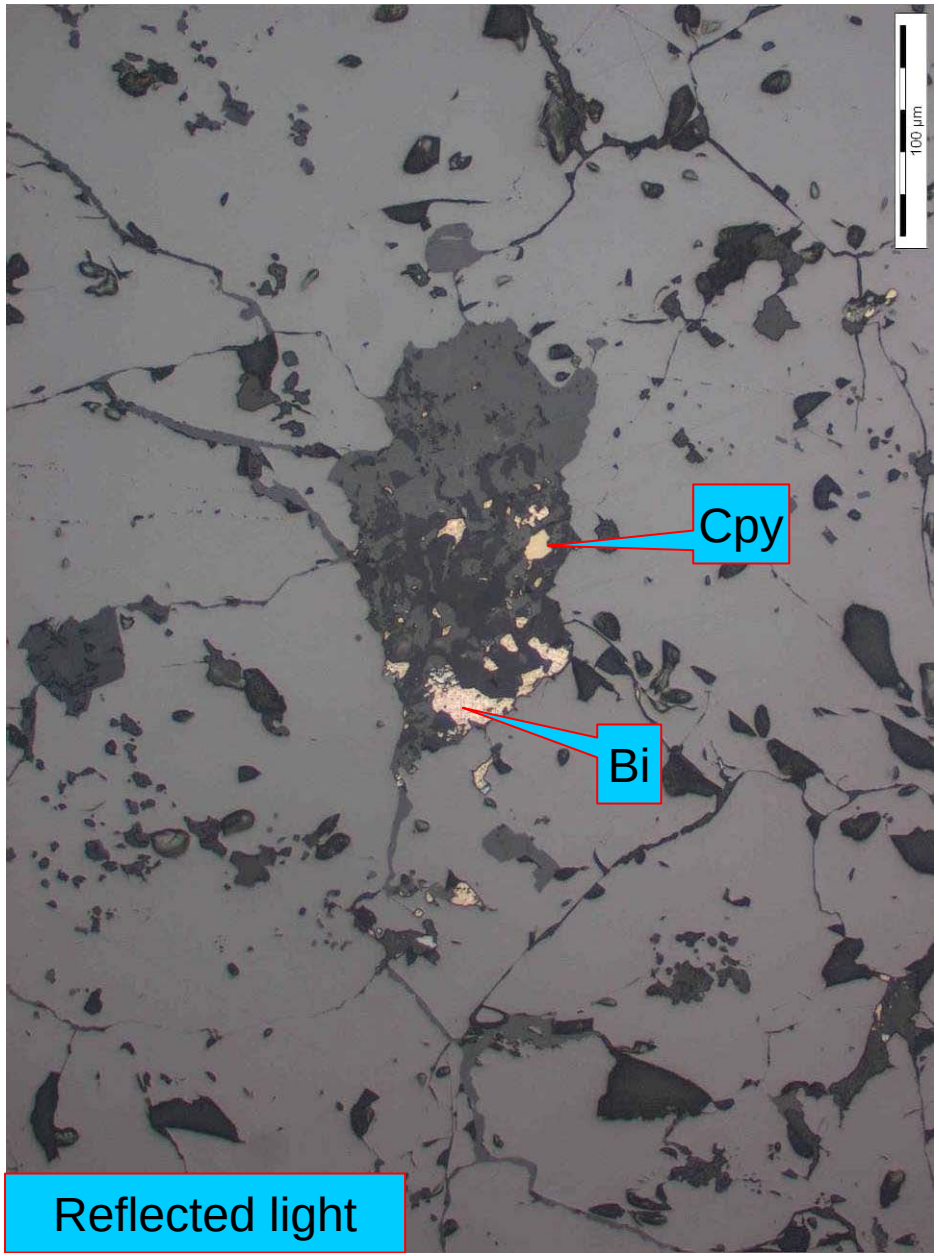
067-272.9 Spot 2 Biotite, residual K-feldspar



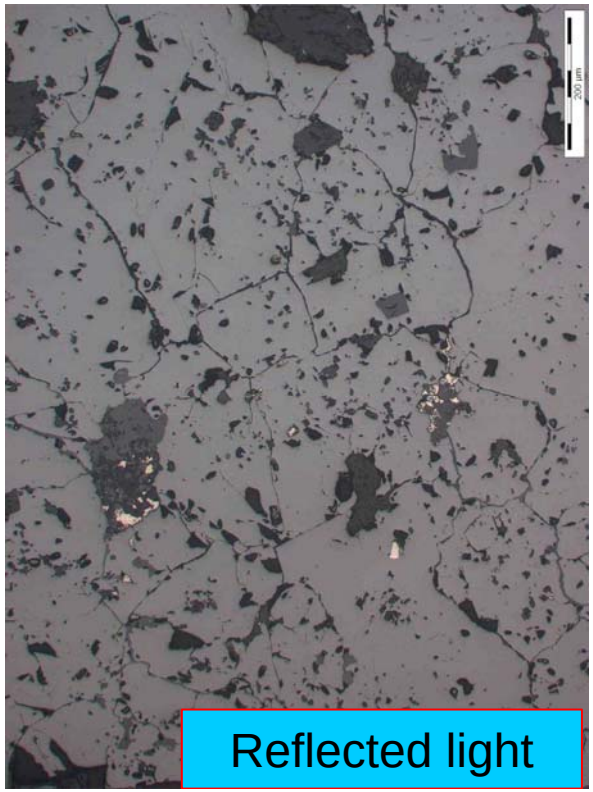


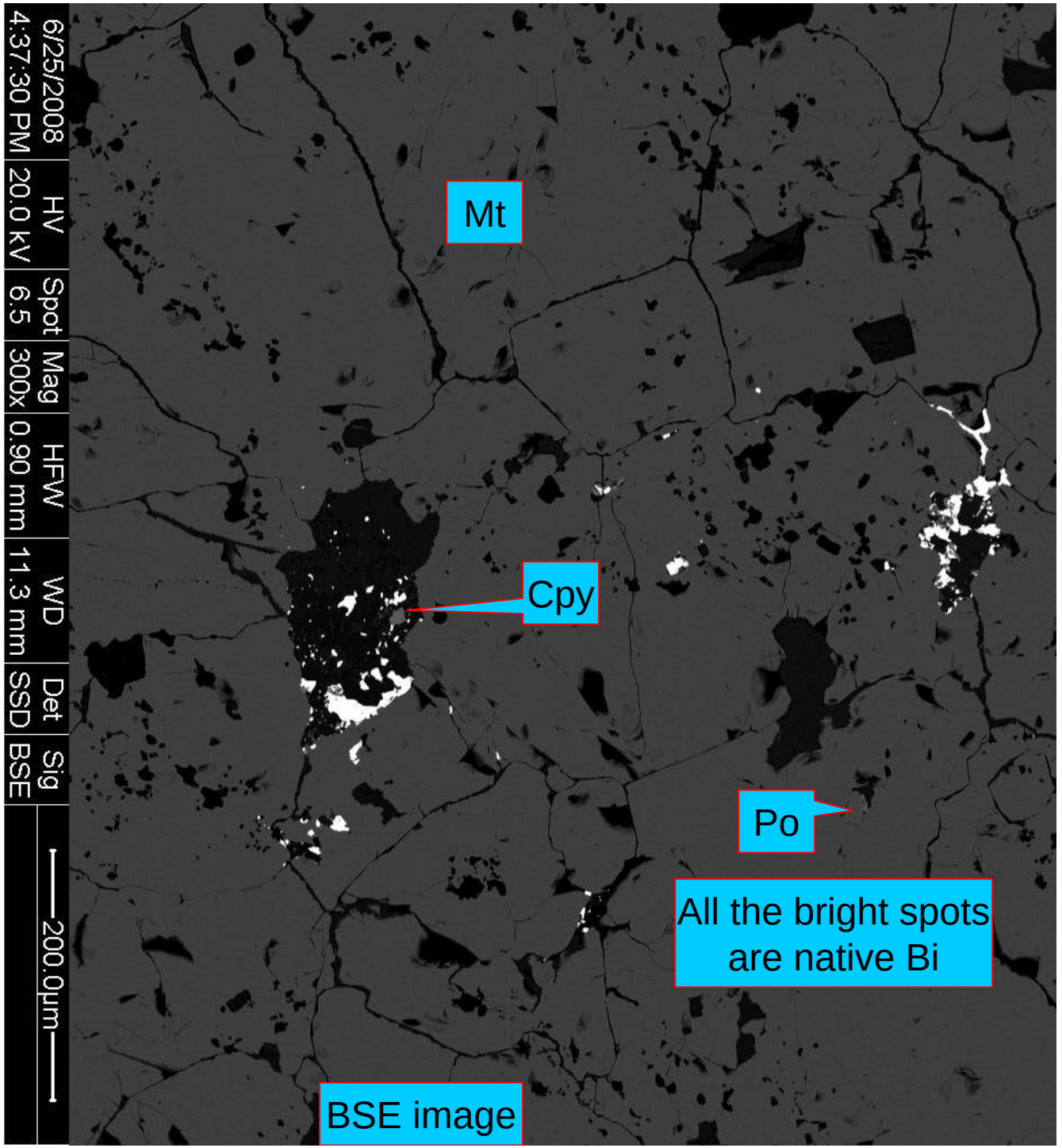
067-272.9 Spot 3 Minor sulphides: cpy, po, Bi



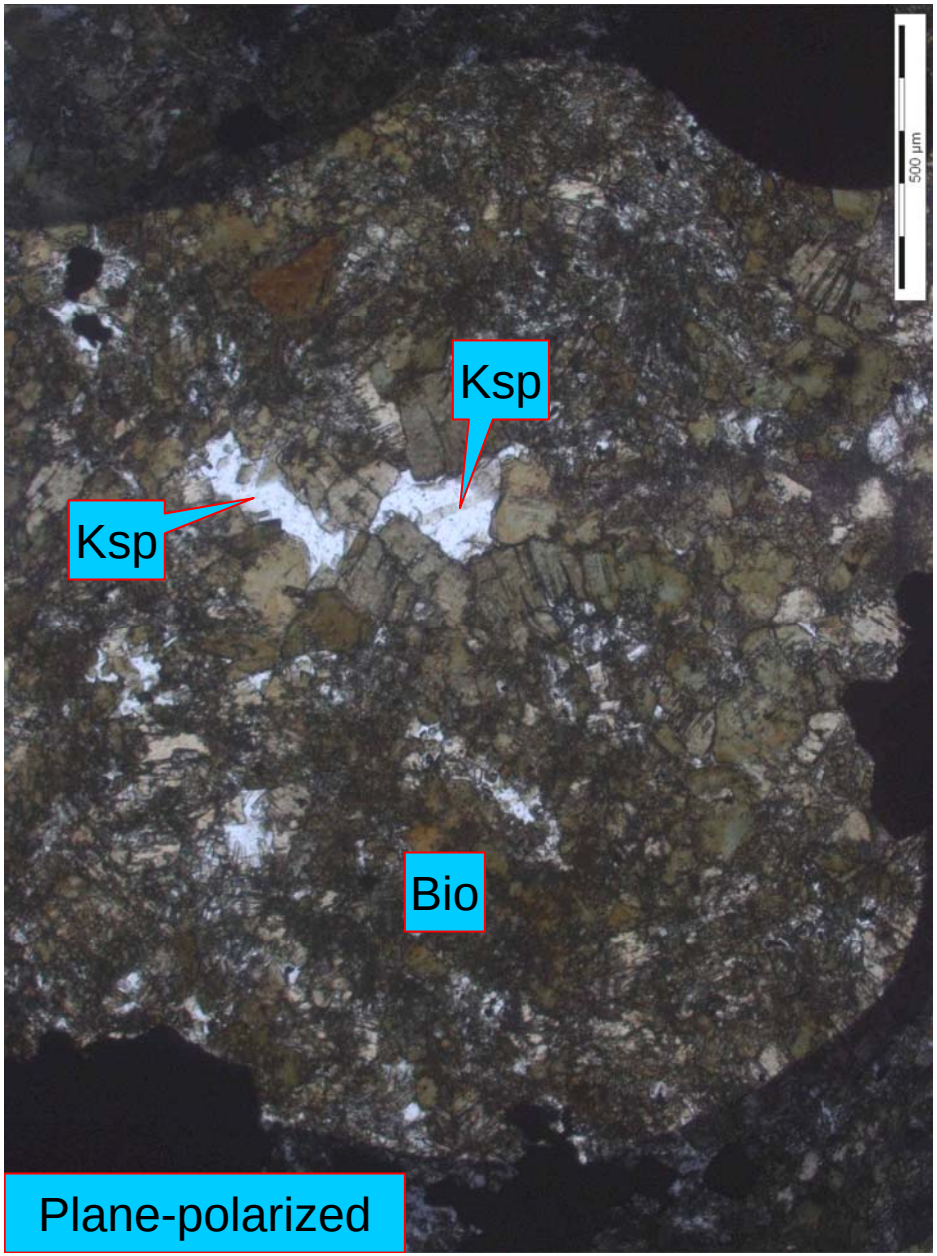


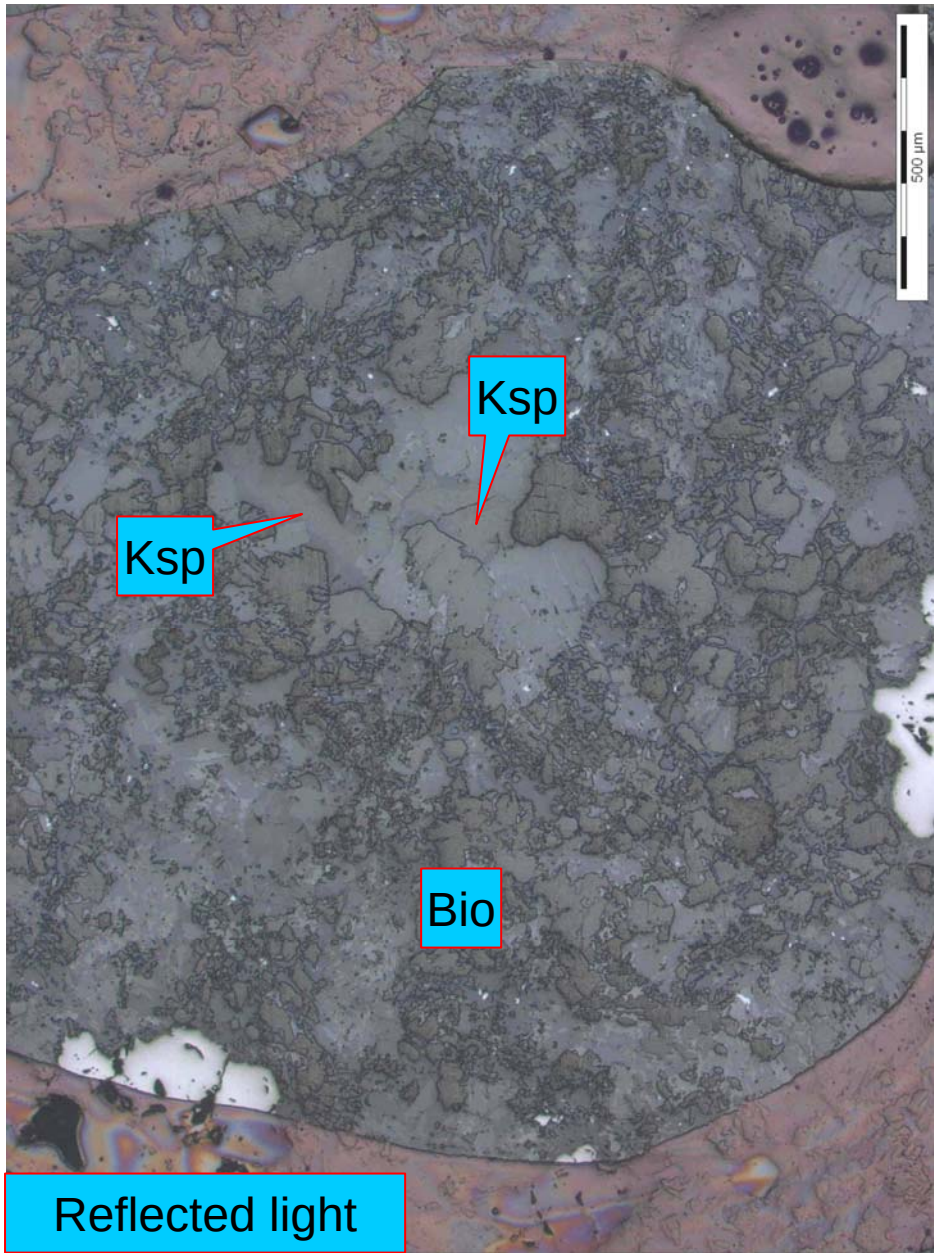
067-272.9 Spot 3
Minor sulphides:
cpy, po, Bi



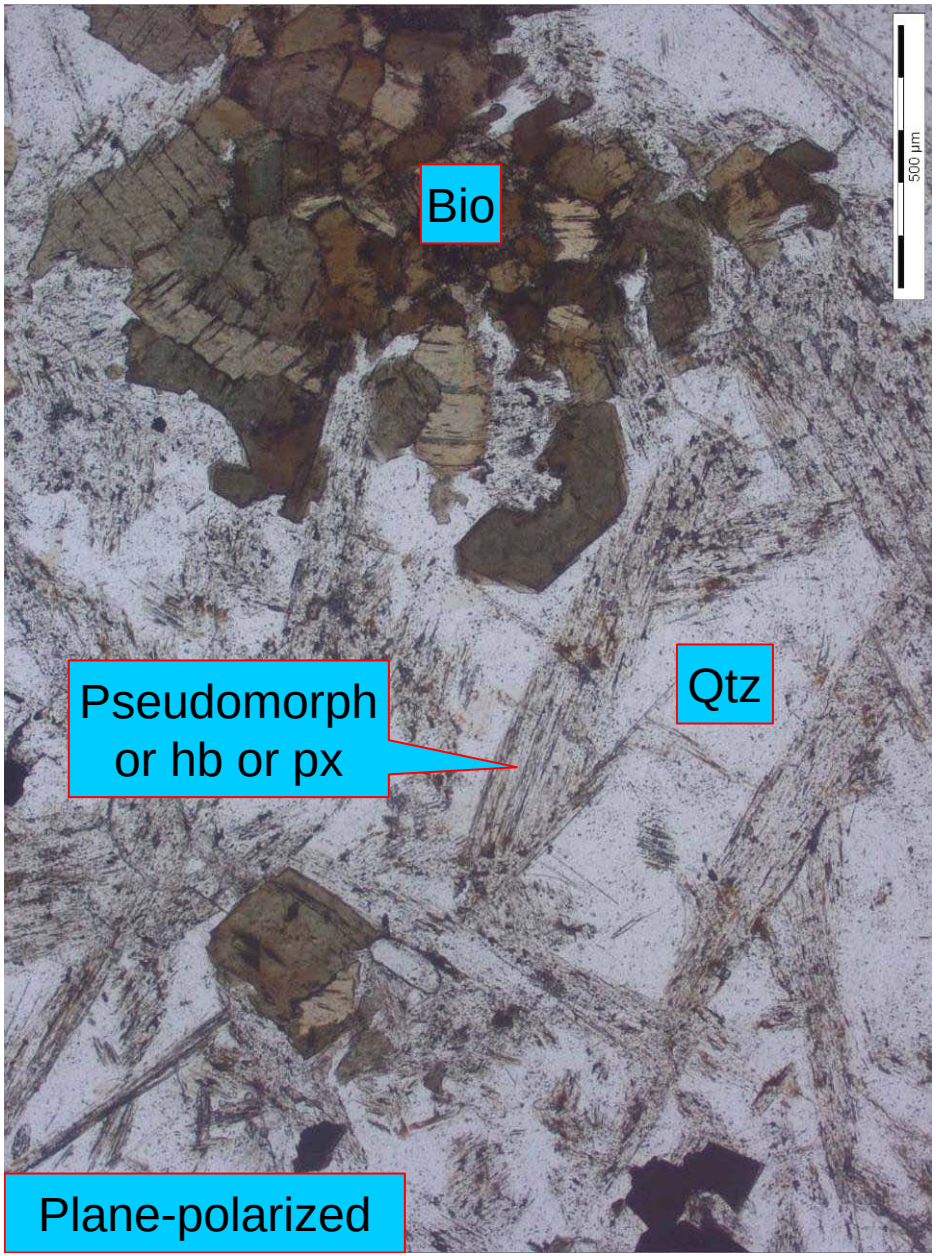


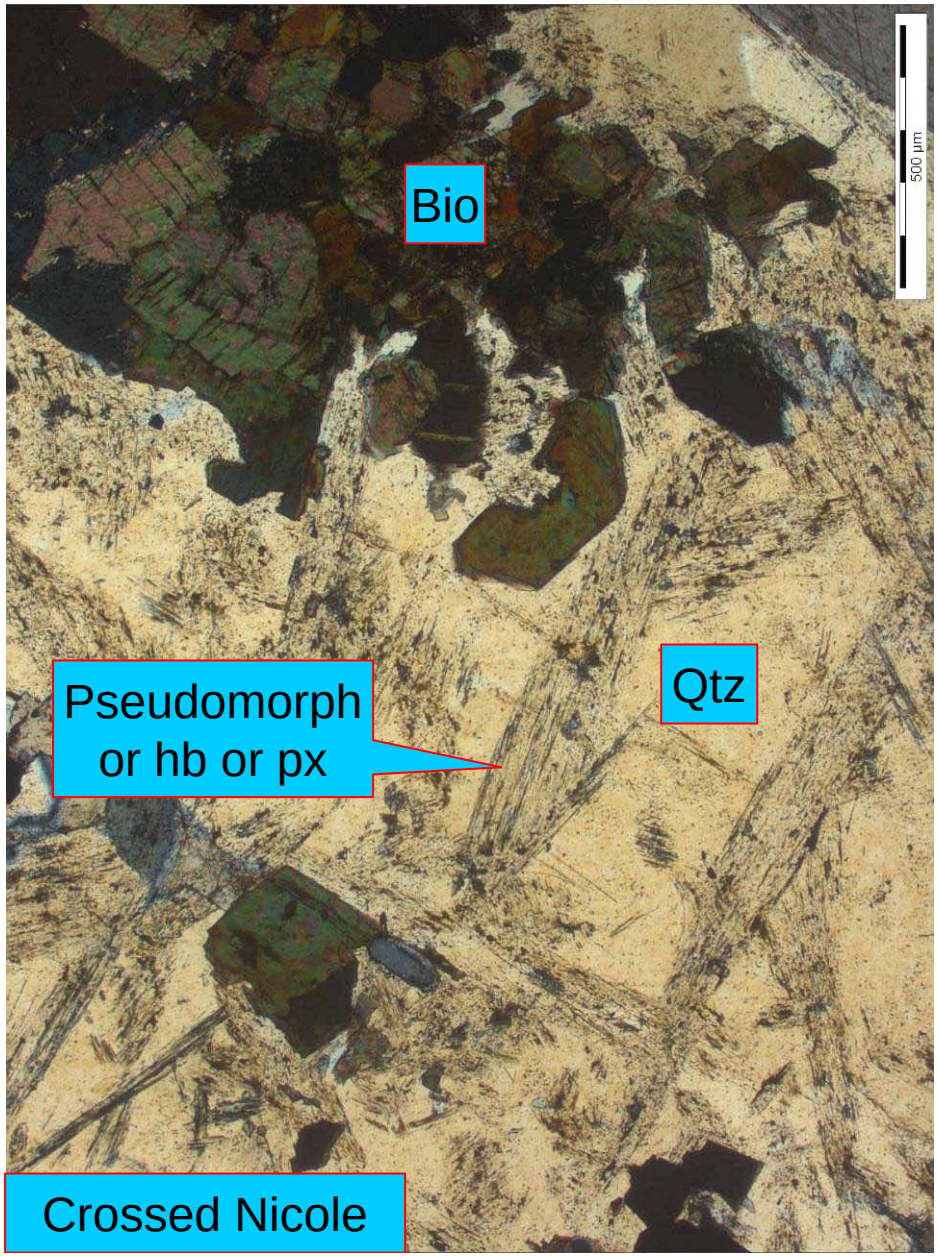
067-272.9 Spot 4 Biotite + minor sericite





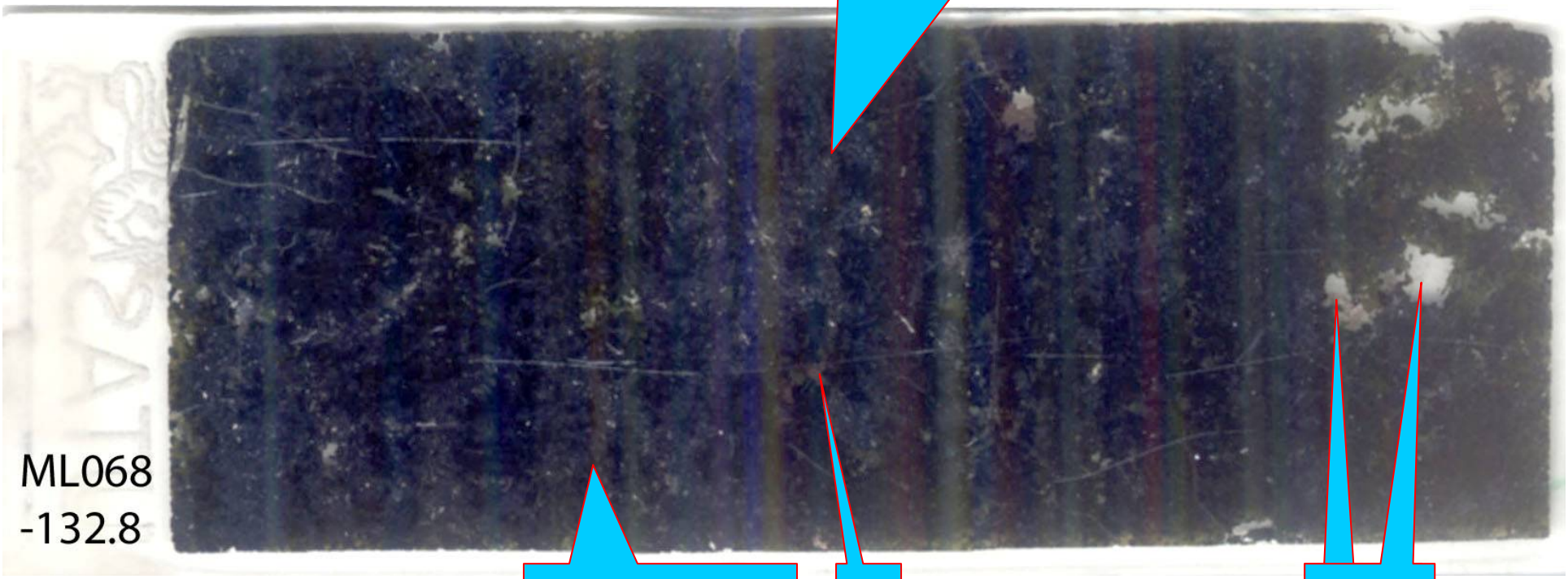
Quartz + biotite. Quartz has replaced hornblende or pyroxene



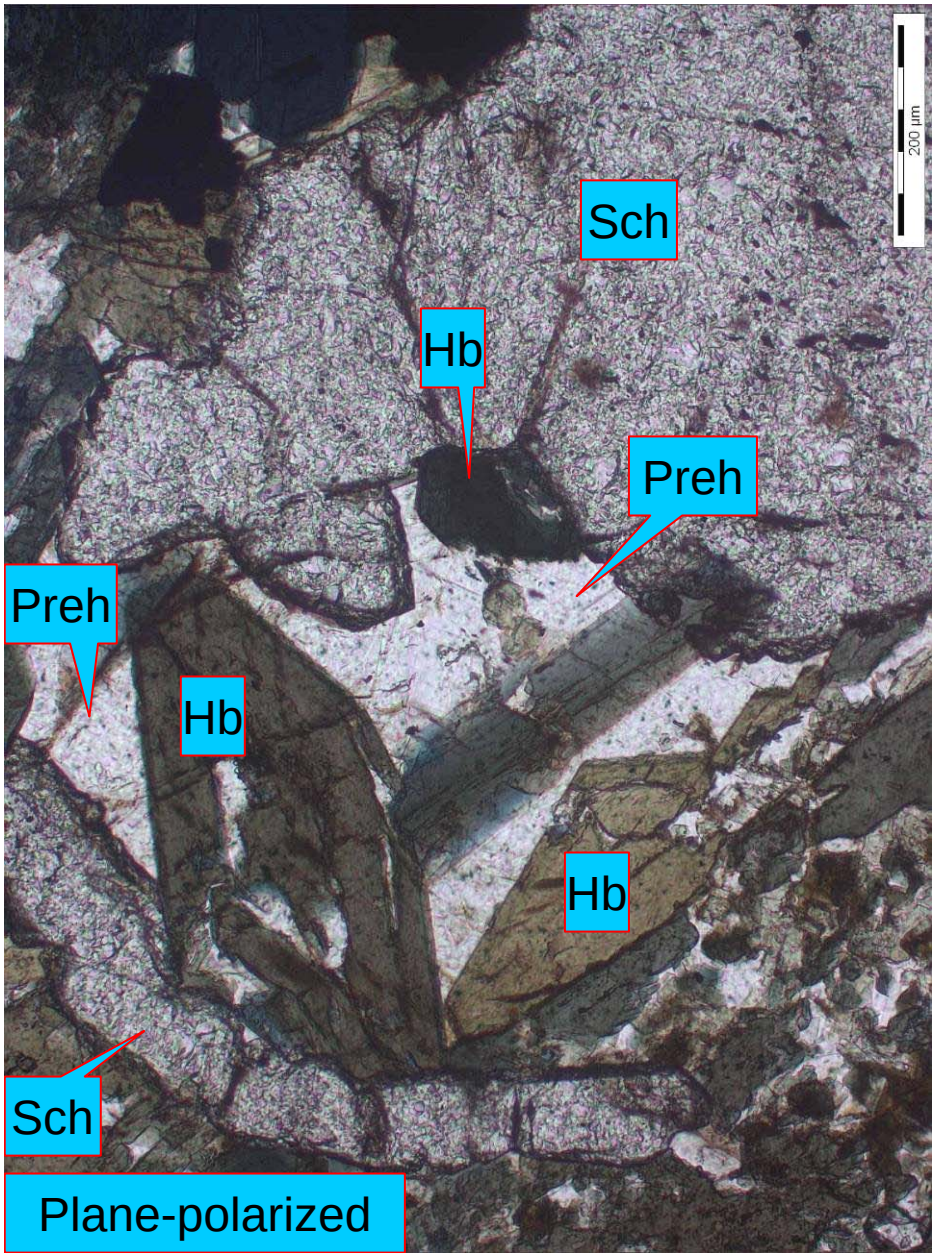


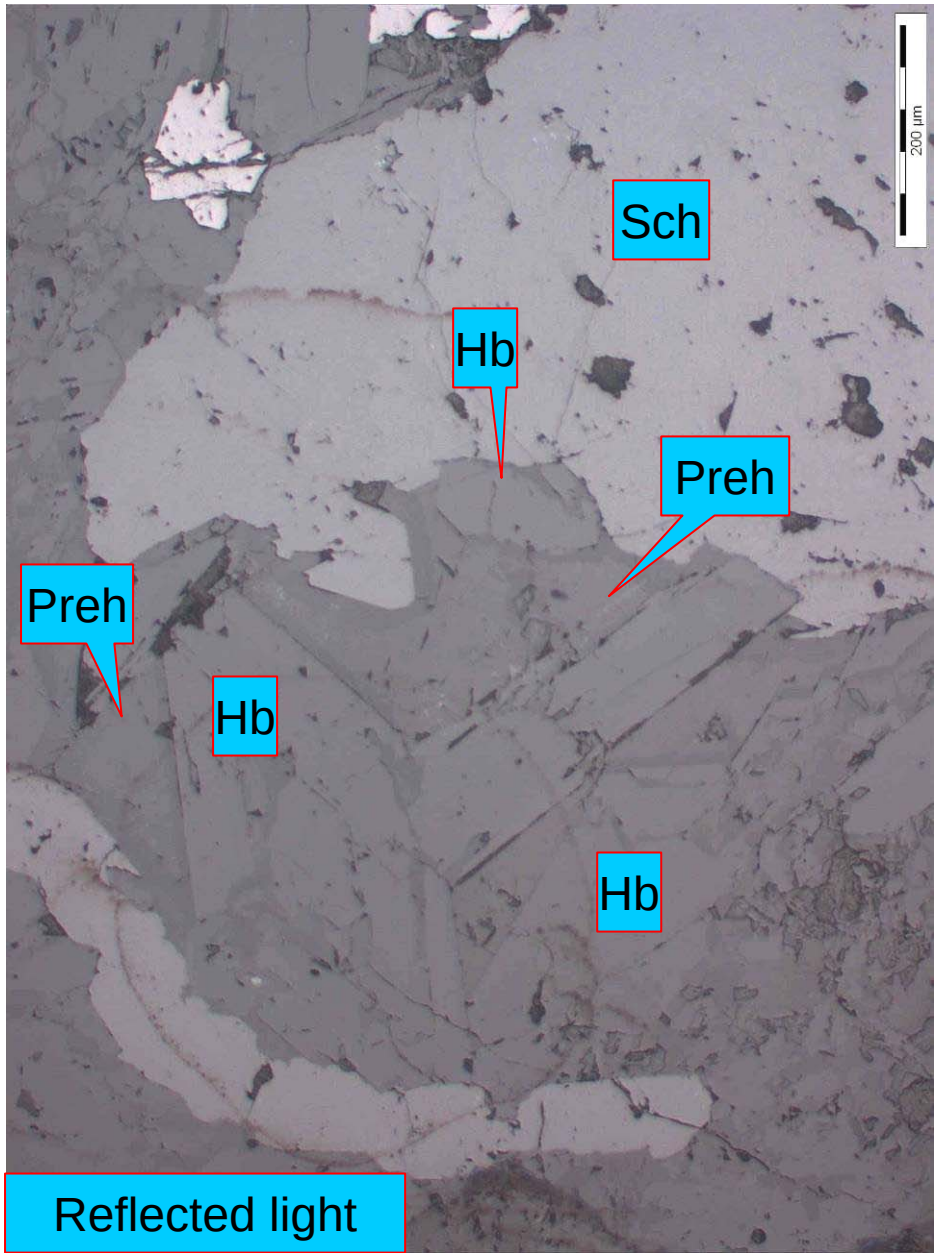
ML068-132.8 Scan of polished thin section - Contains scheelite

- *The opaque minerals are dominantly magnetite, with minor chalcopyrite, pyrrhotite, arsenopyrite, scheelite, and trace sphalerite and galena.*
- *The gangue minerals are dominantly Fe-rich hornblende, with minor garnet, fluorite, biotite, prehnite and chlorite.*

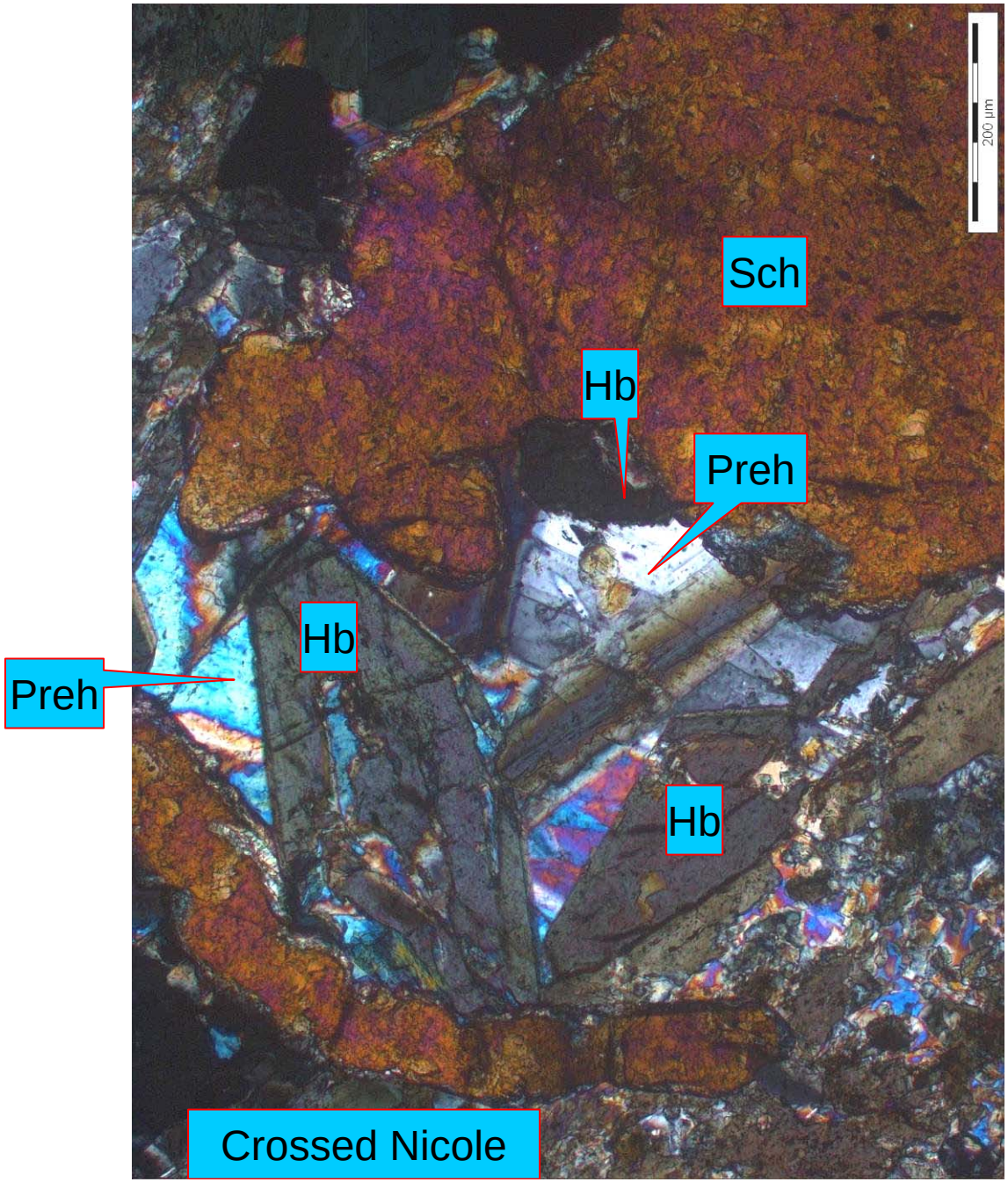


ML068-132.8 Spot 1 Scheelite, Fe-rich hb and prehnite

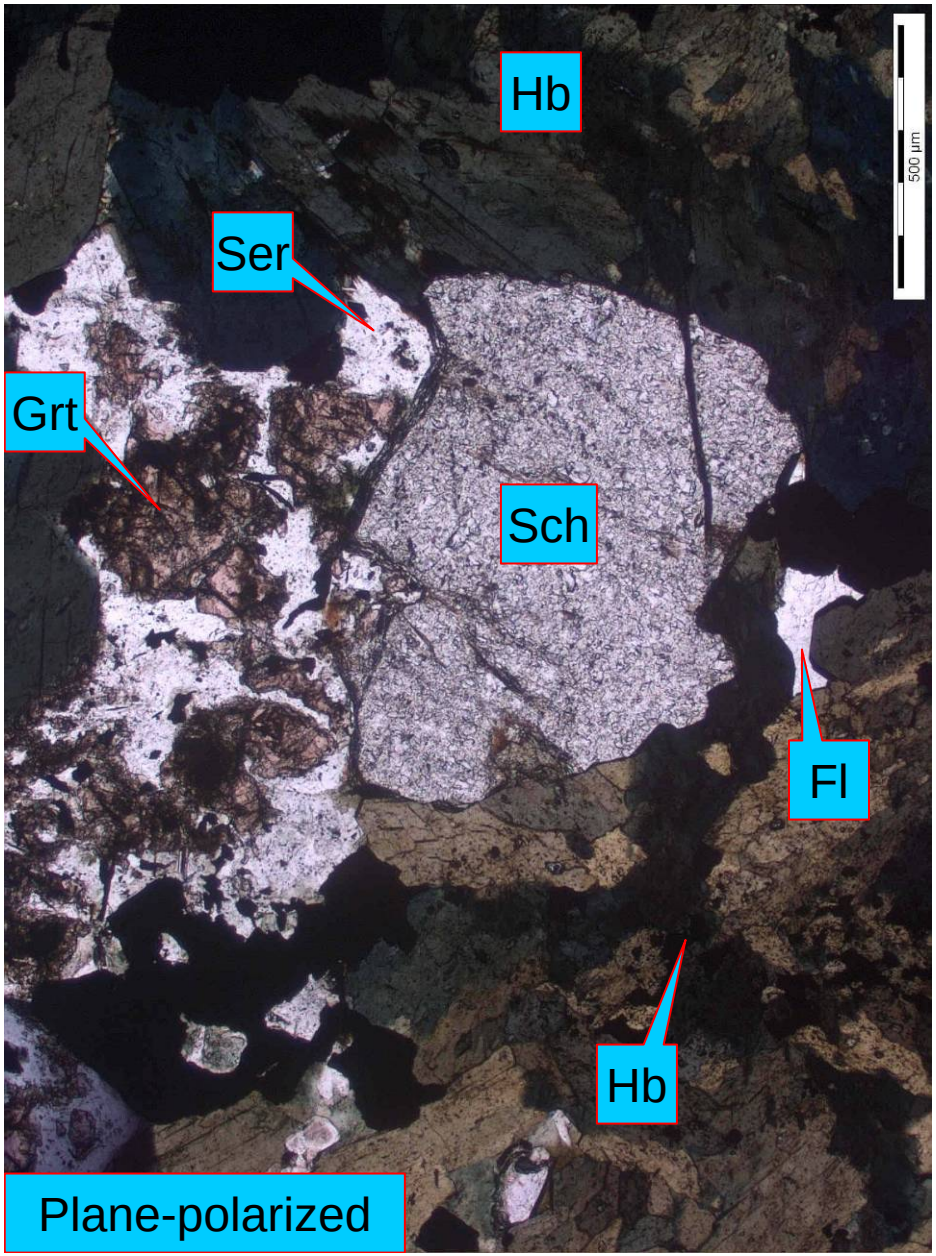


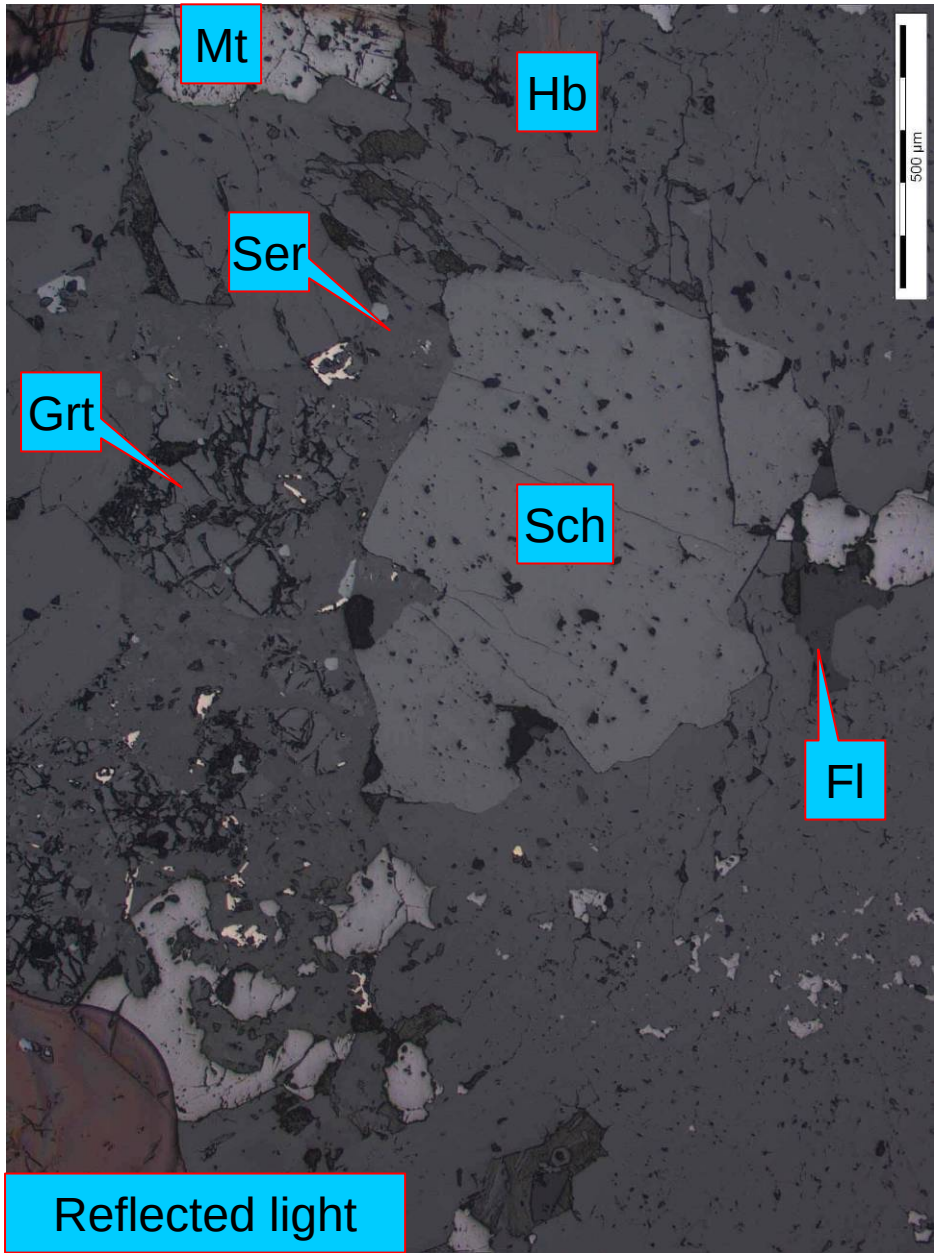


ML068-132.8 Spot 1 Scheelite, Fe-rich hb, plagioclase, and sericite

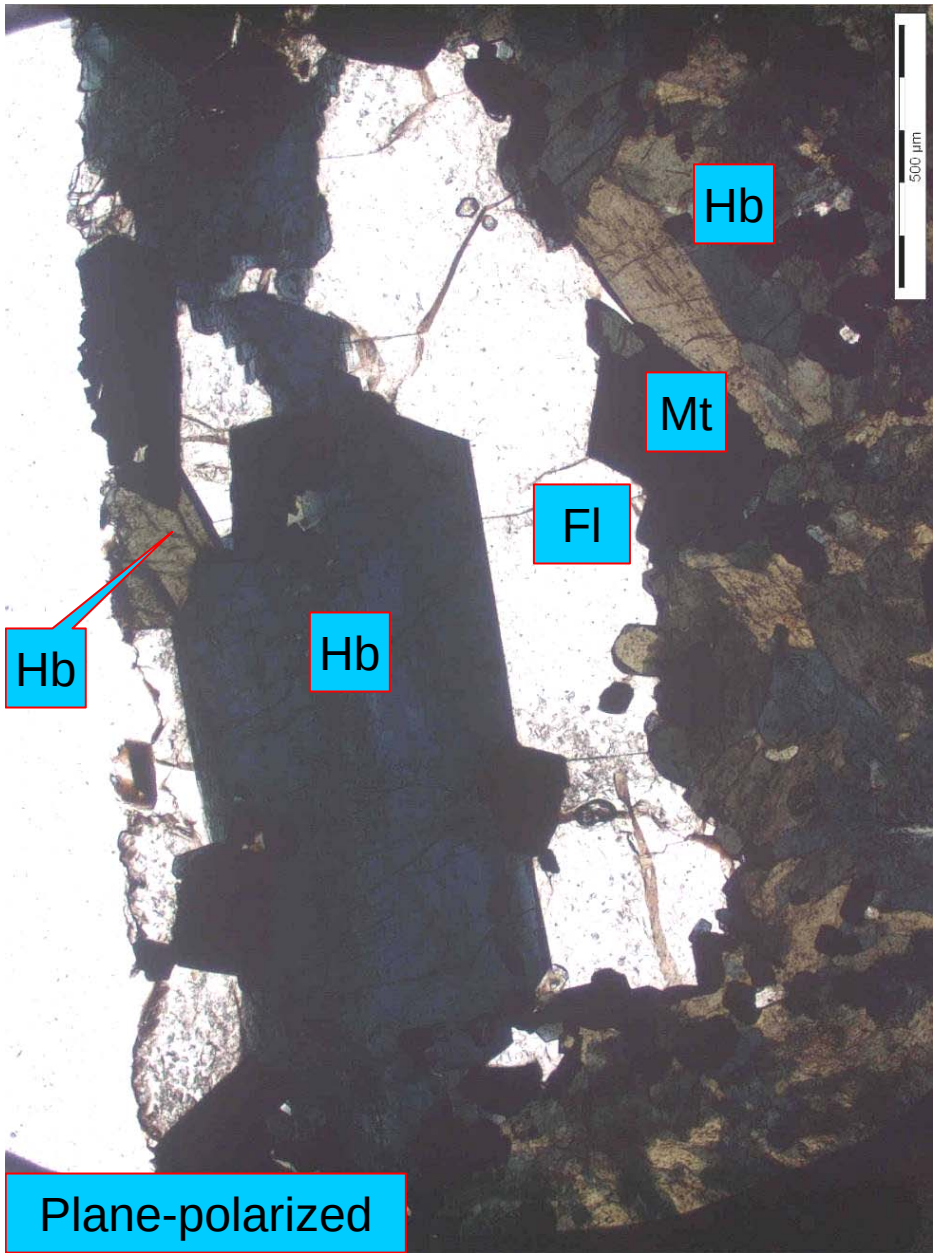


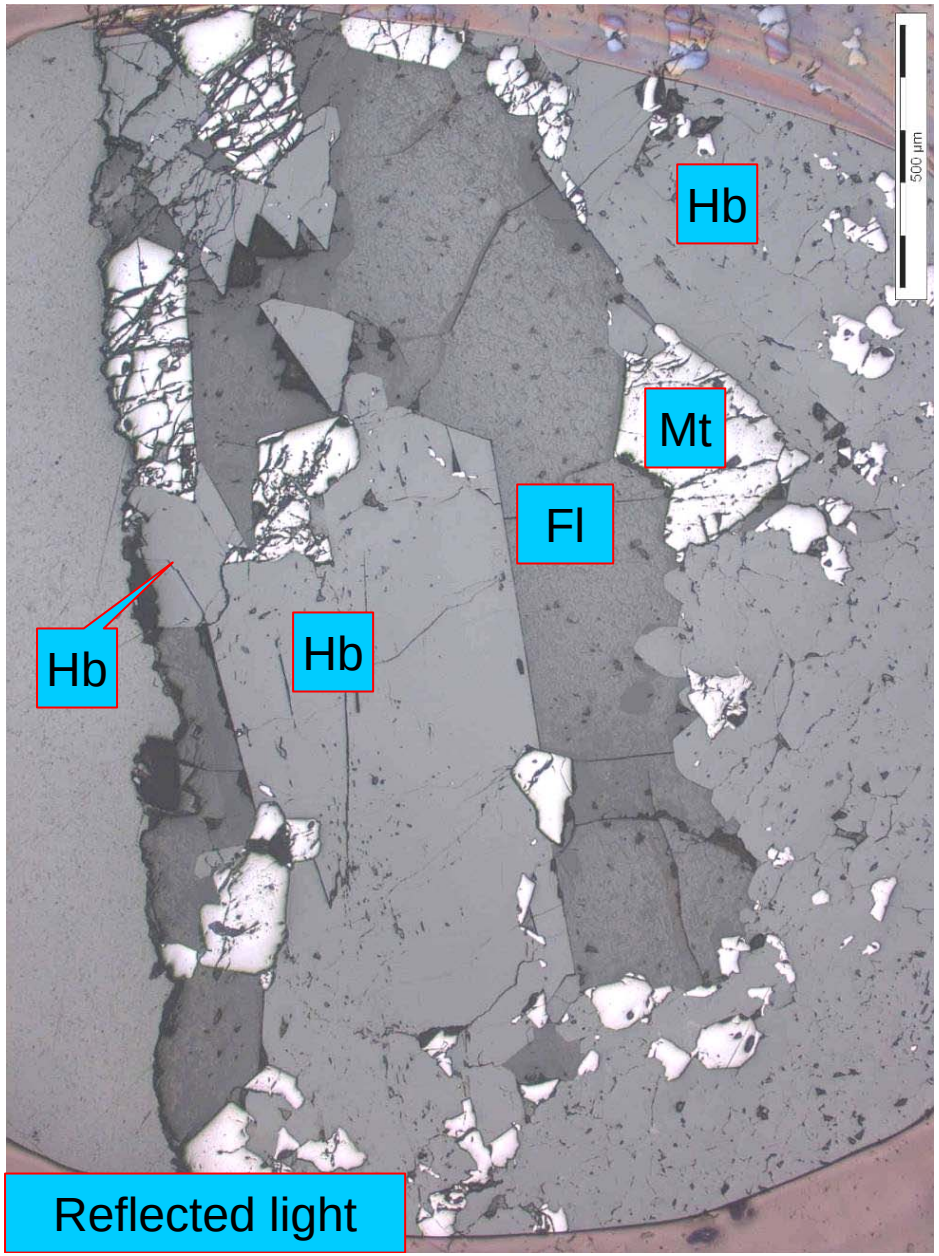
ML068-132.8 Spot 2 Scheelite, garnet, sericite, fluorite, Fe-rich hornblende



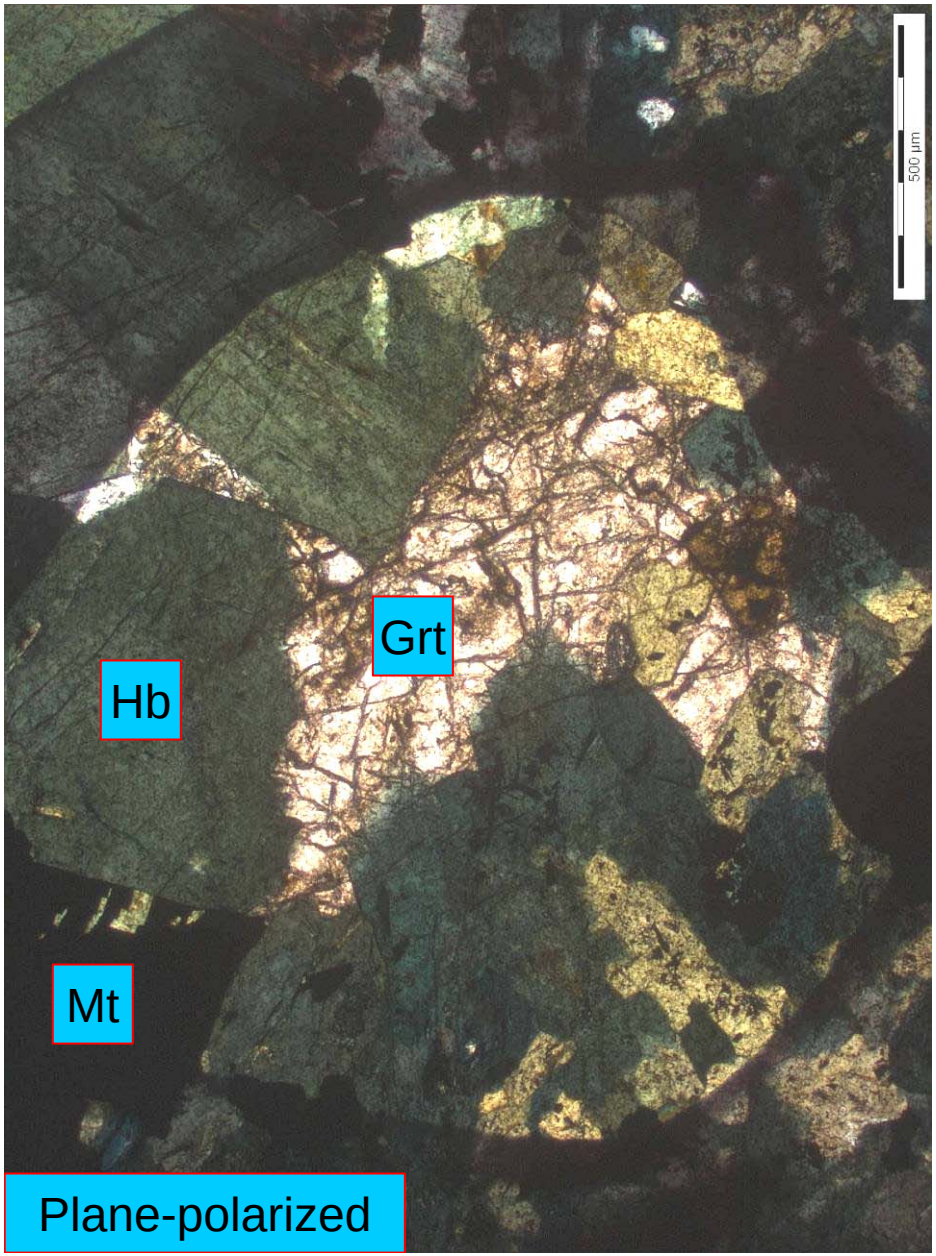


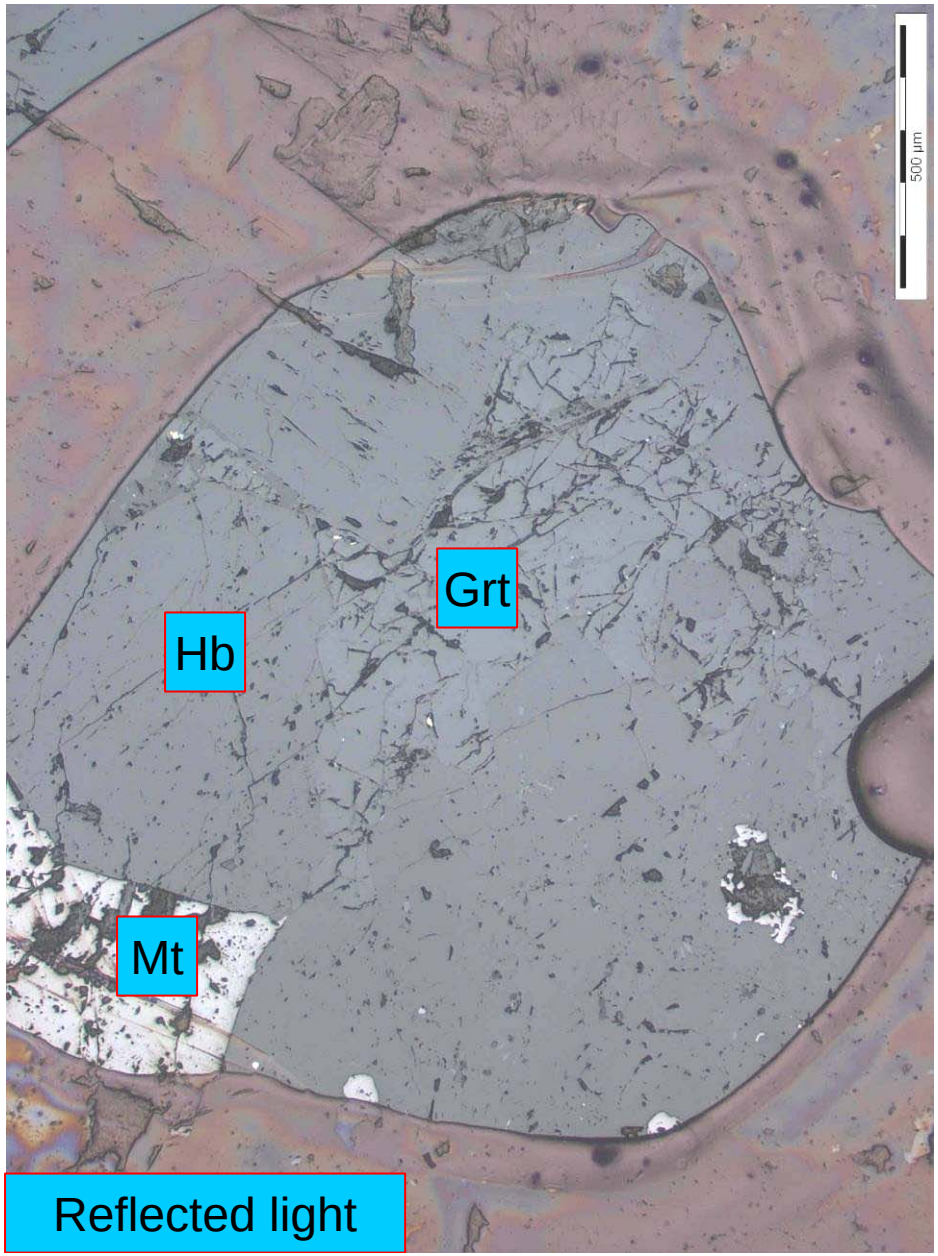
ML068-132.8 Spot 3 **Fe-rich hornblende and fluorite**



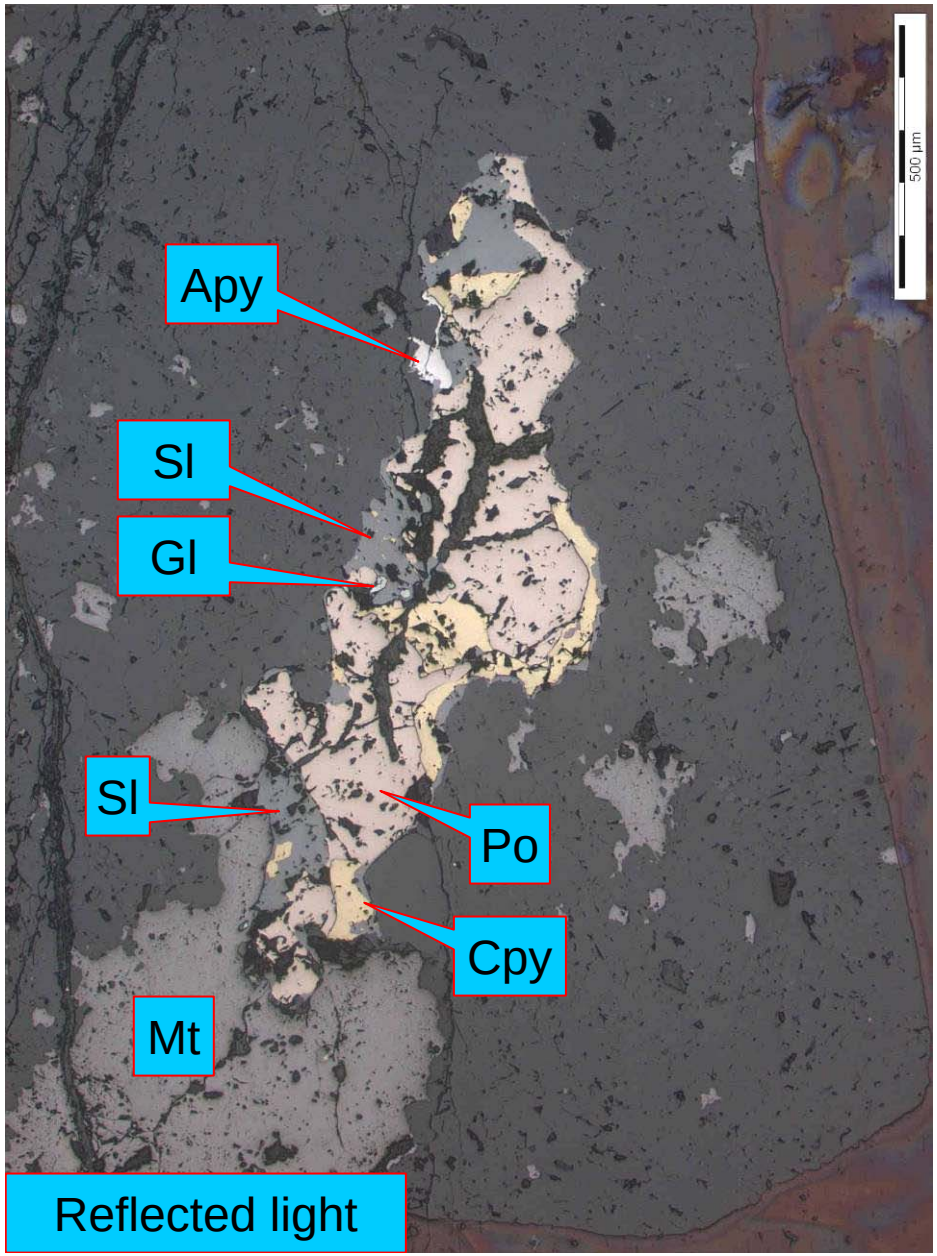


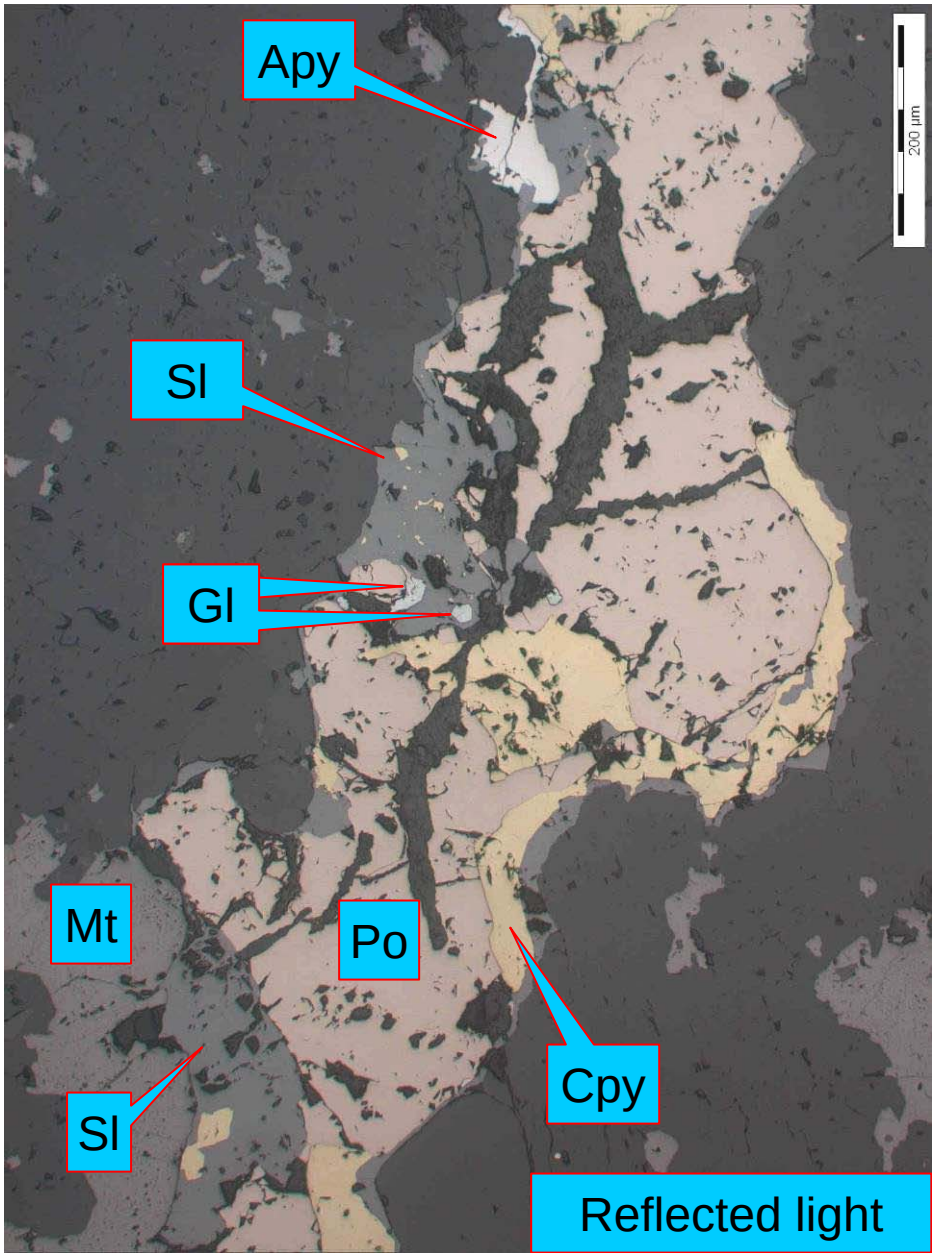
ML068-132.8 Spot 4 **Minor residual garnet**





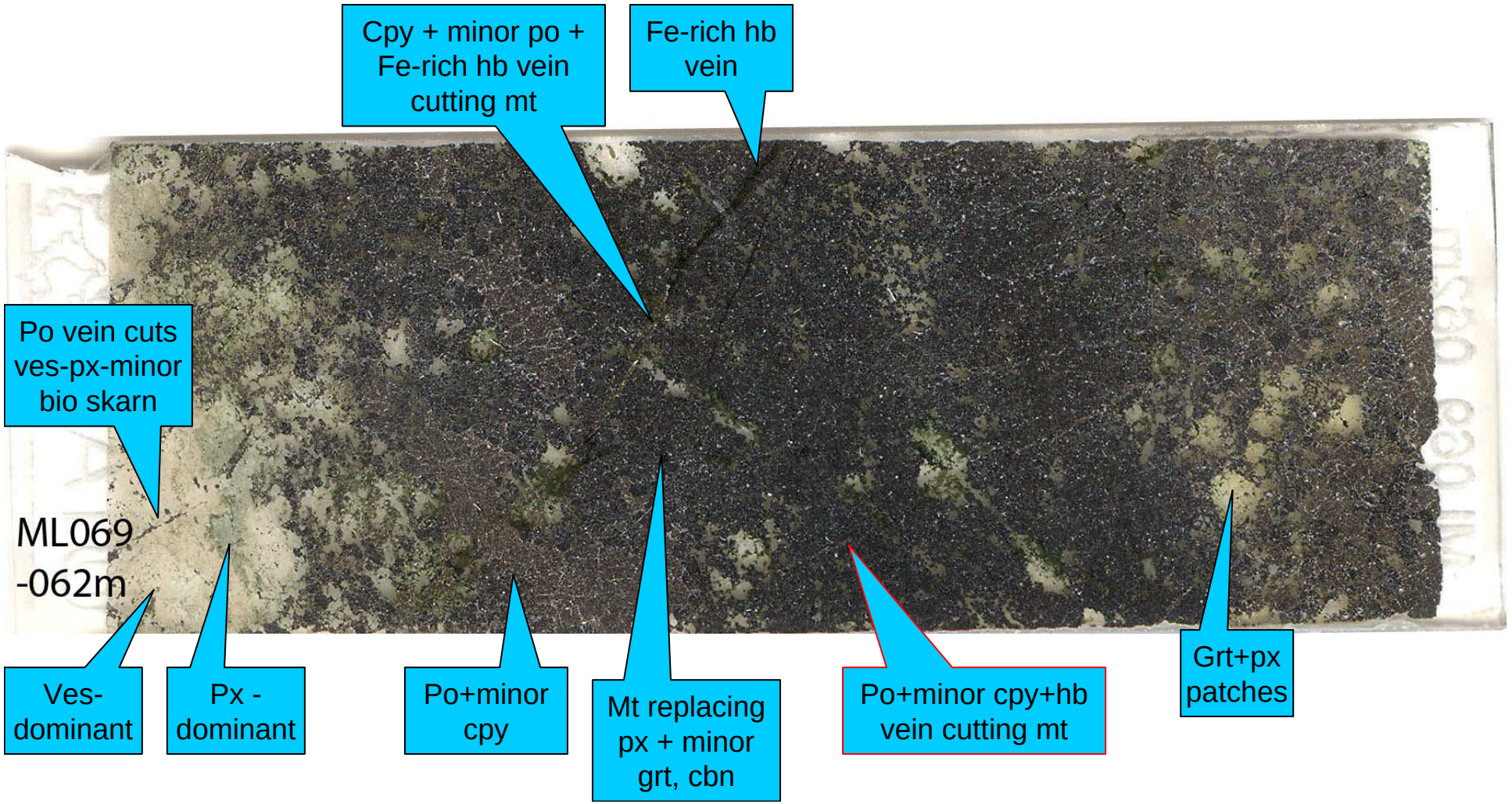
ML068-132.8 Spot 5 Opaque minerals (magnetite, pyrrhotite, chalcopyrite, arsenopyrite, sphalerite and galena



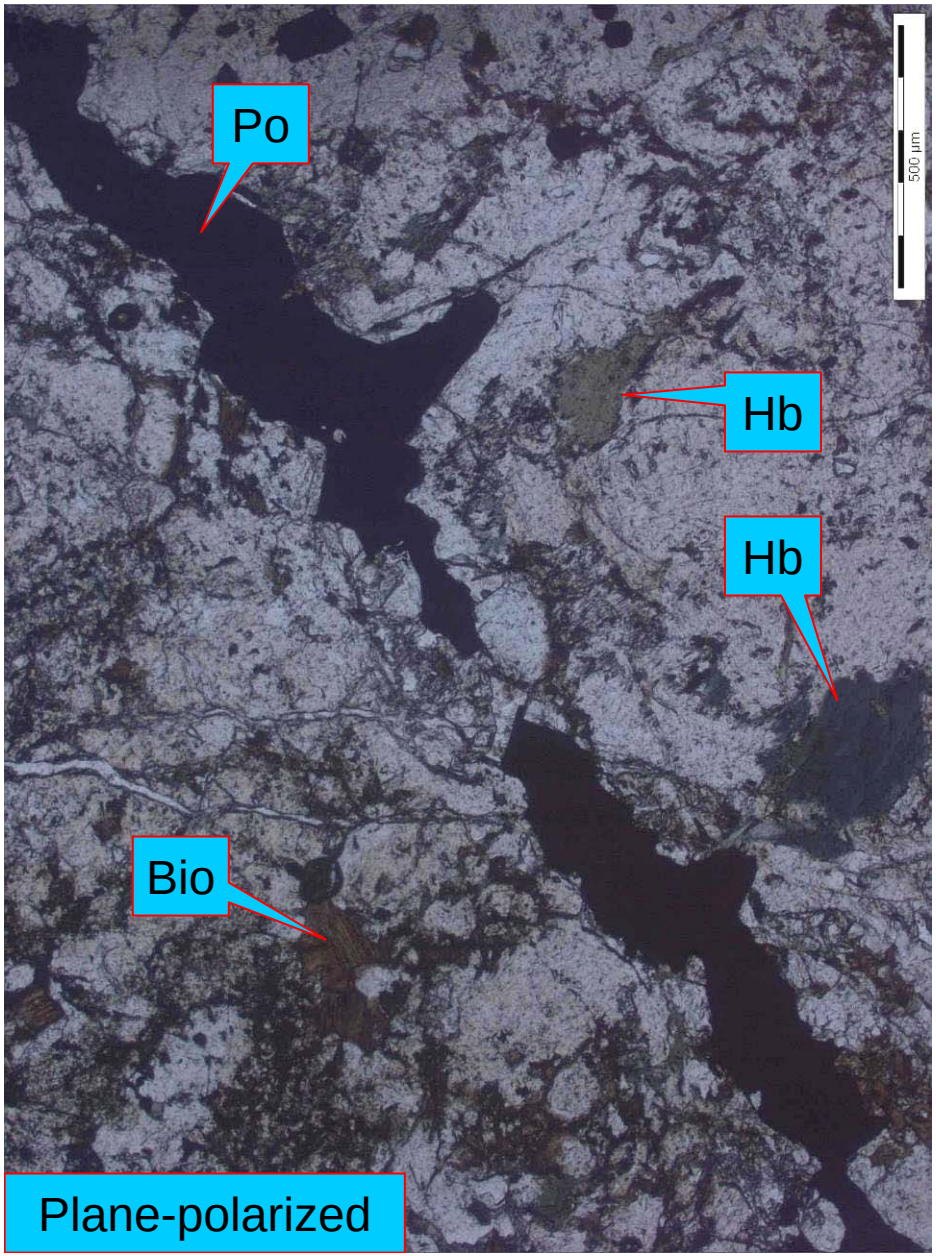


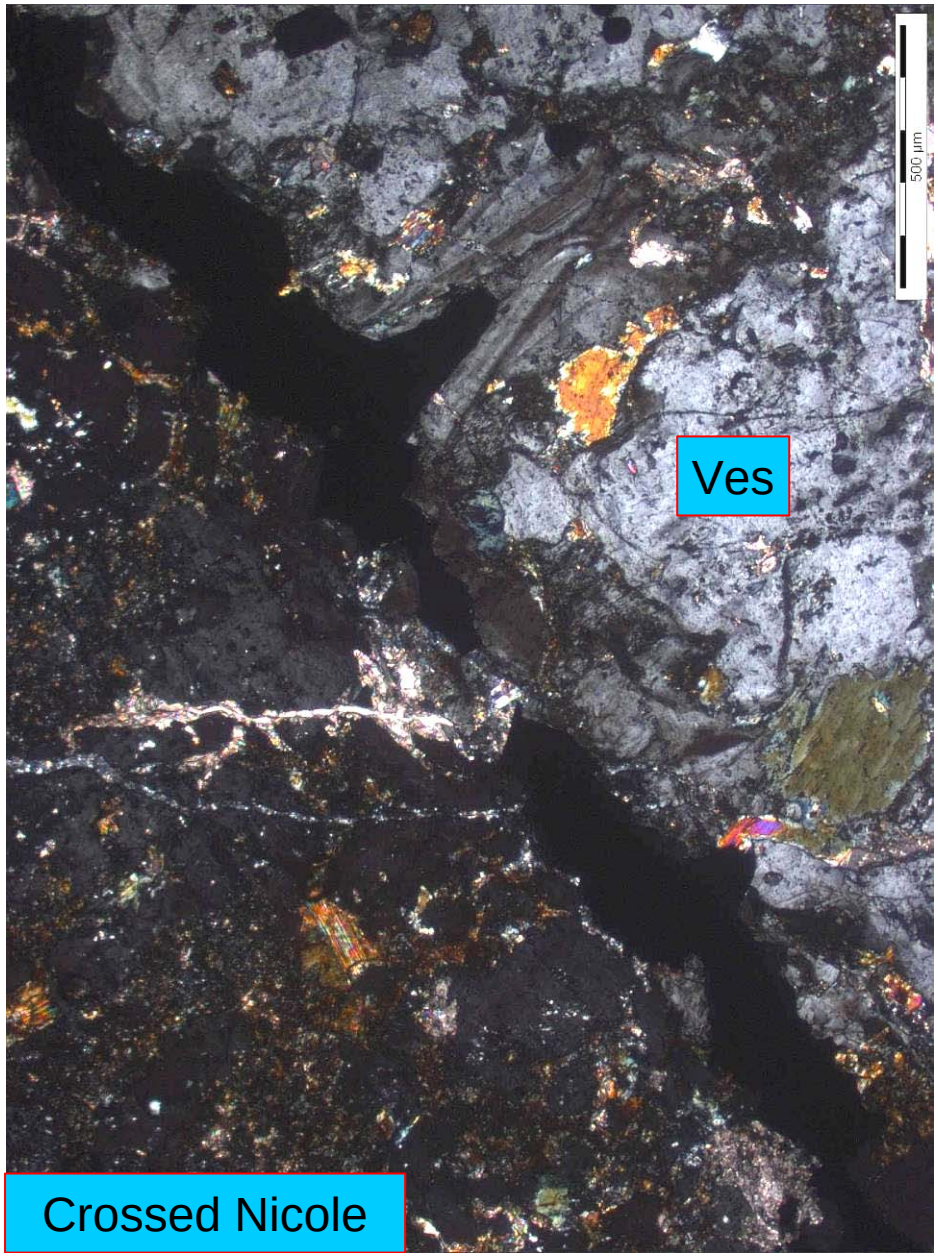
ML069-062 Scan of polished thin section

- *This sample is dominated by opaque minerals that include magnetite, lesser pyrrhotite, and minor chalcopyrite. Magnetite fills the interstices of garnet-pyroxene-vesuvianite skarn. Pyrrhotite-chalcopyrite-hornblende veins cut across magnetite and prograde skarns.*
- *The gangue minerals include garnet, pyroxene, vesuvianite, and later Fe-rich hornblende, biotite, and carbonate.*

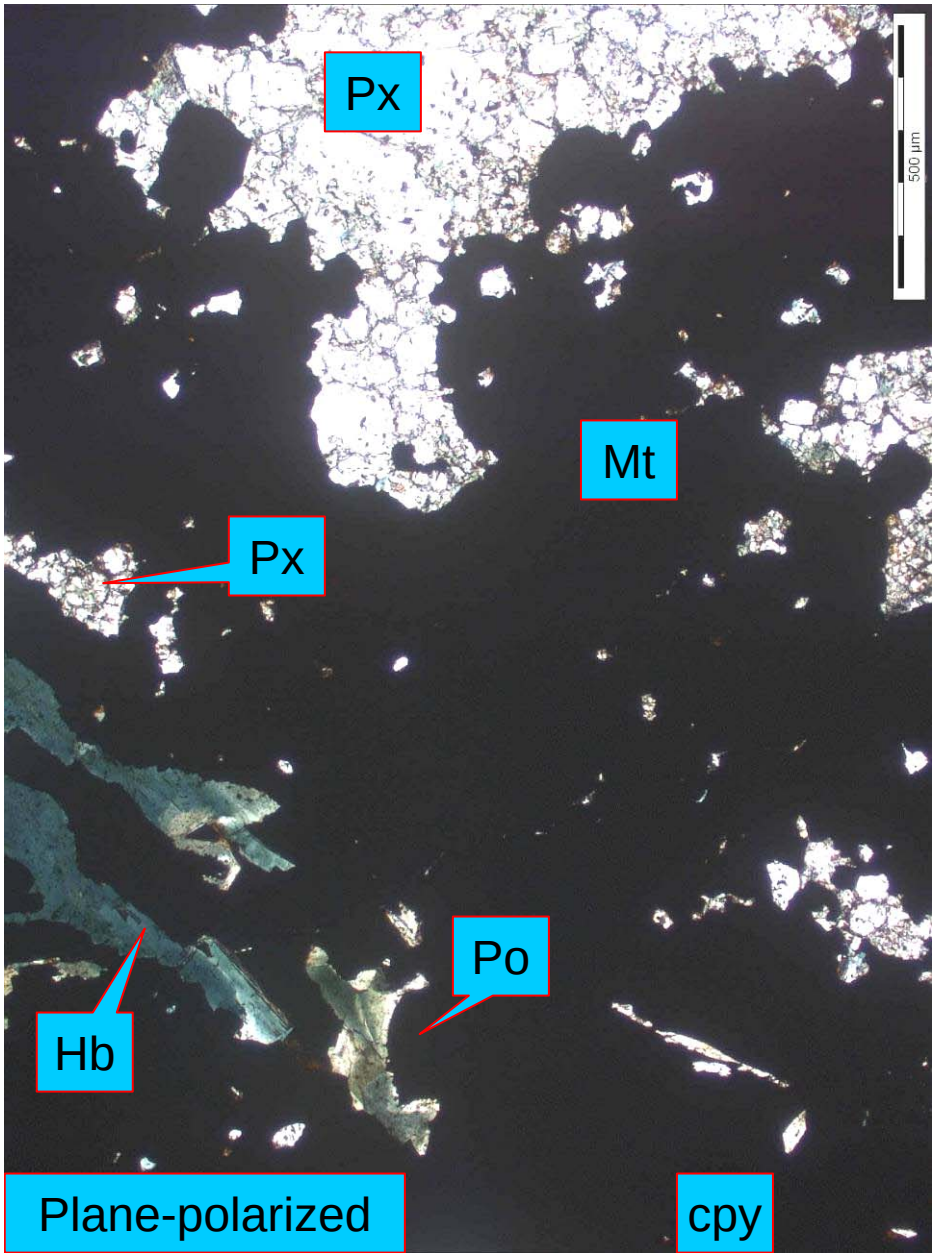


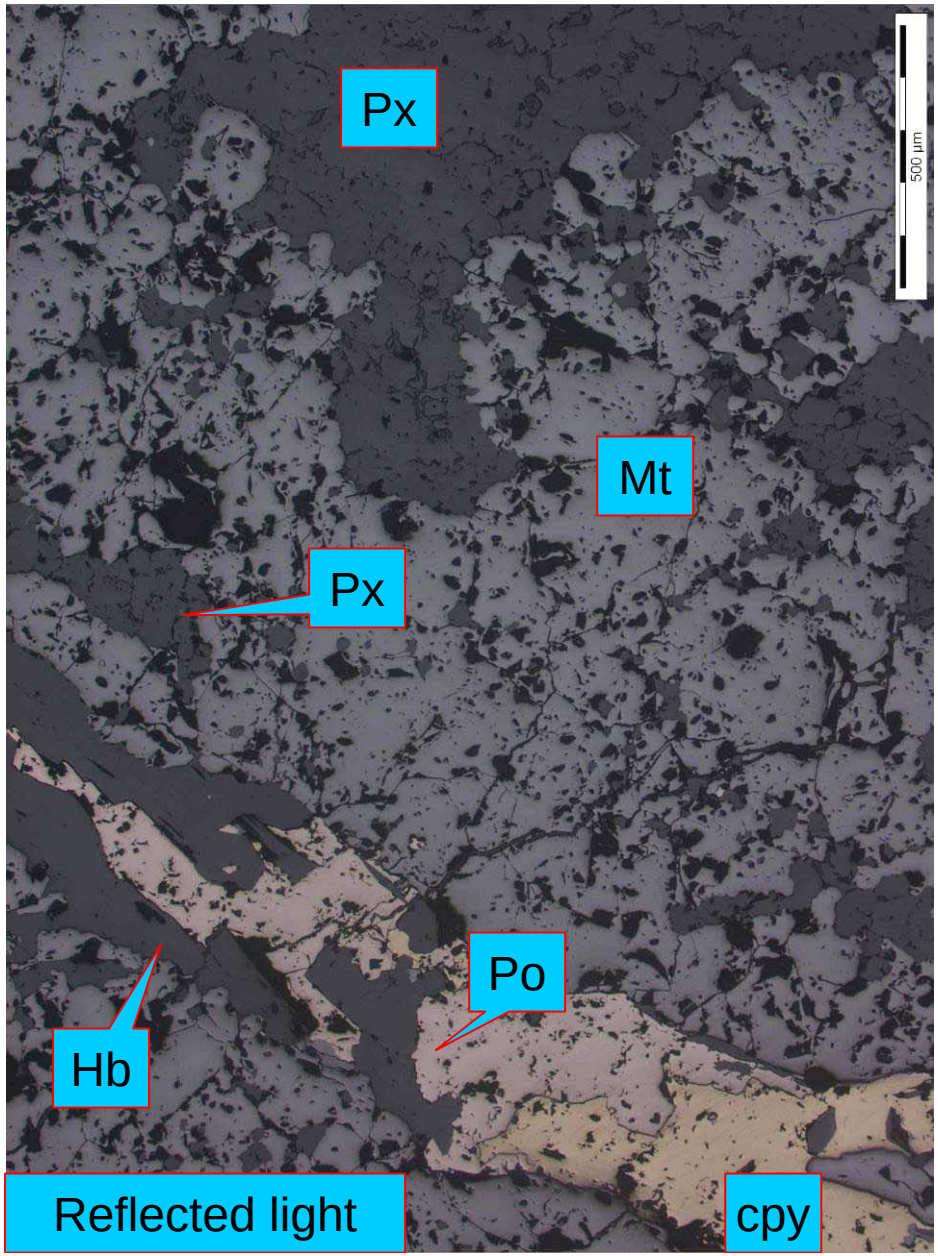
Pyrrhotite vein cuts across the vesuvianite-dominant skarn



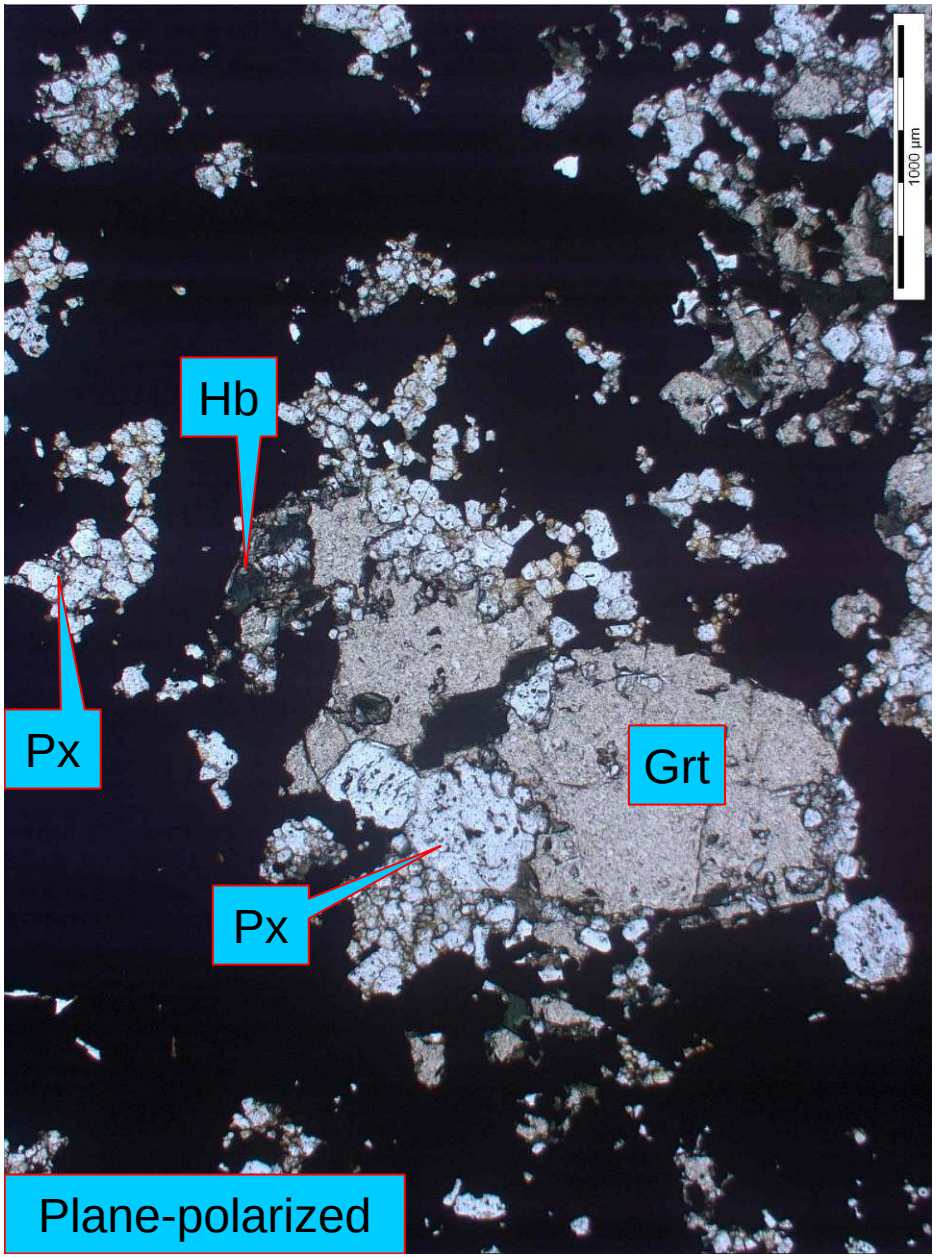


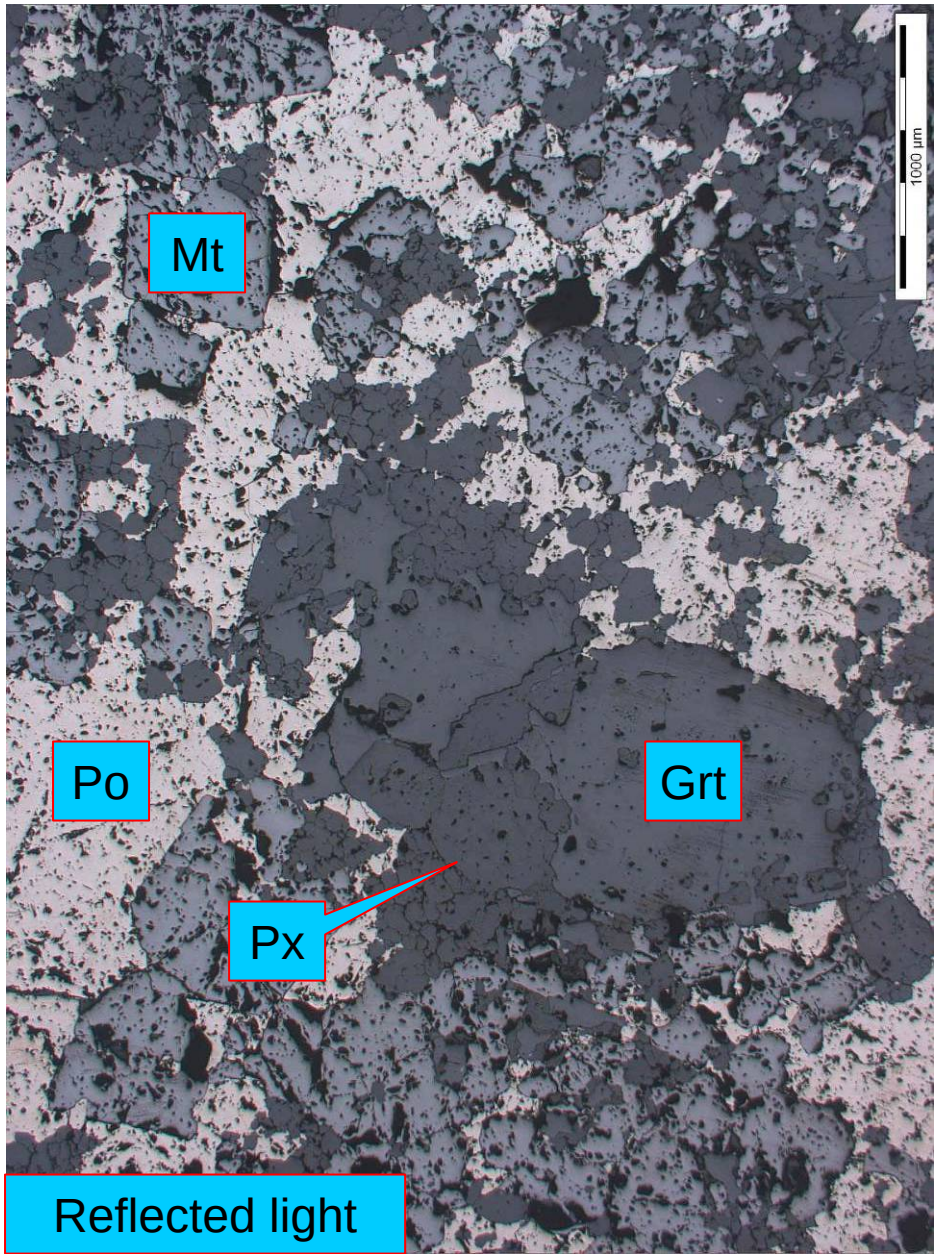
- **Massive magnetite with pyroxene gangue**
- **Pyrrhotite-chalcopyrite-hornblende vein cuts magnetite**





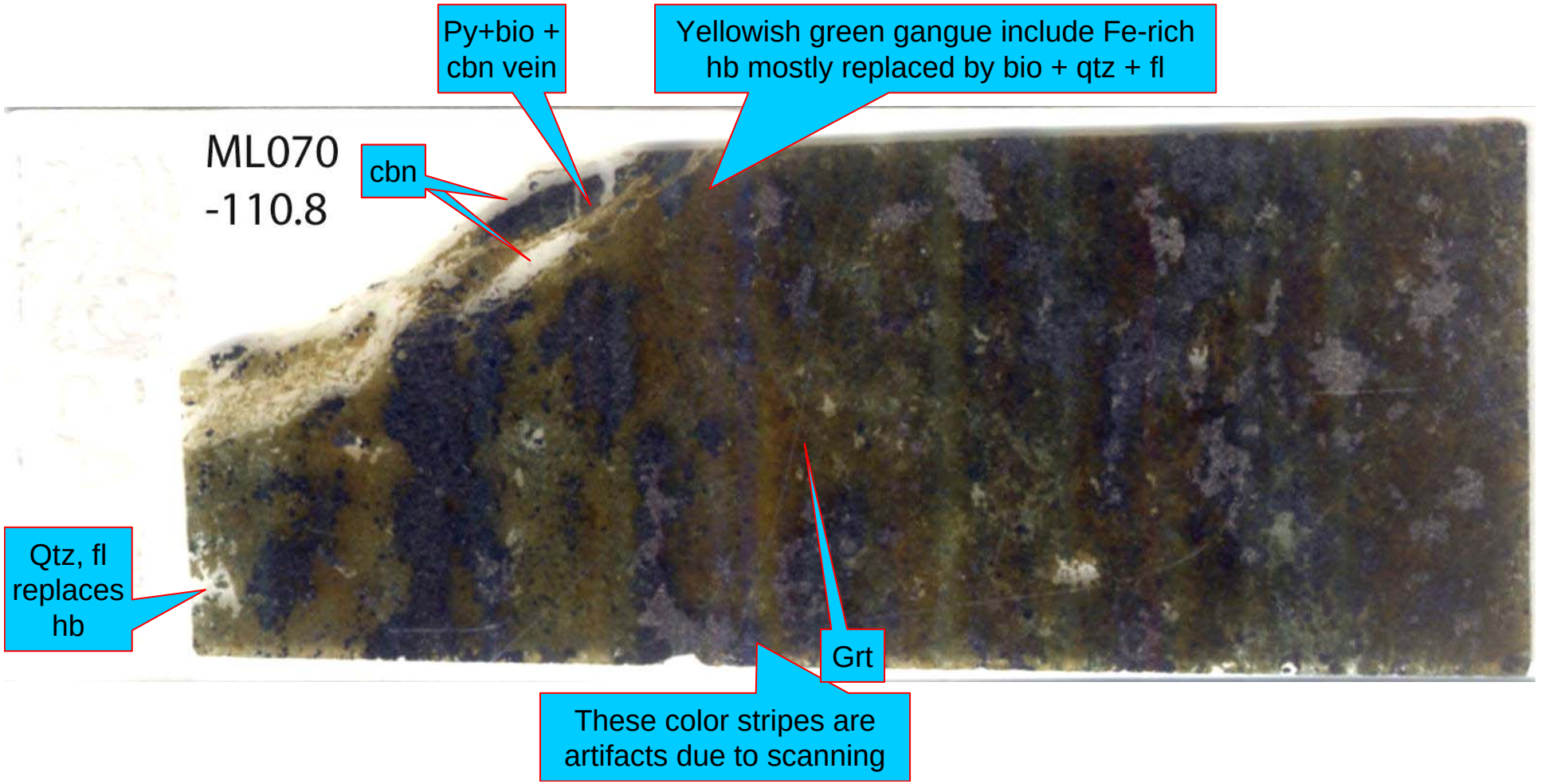
Garnet-pyroxene as gangue of massive magnetite that is cut by later pyrrhotite



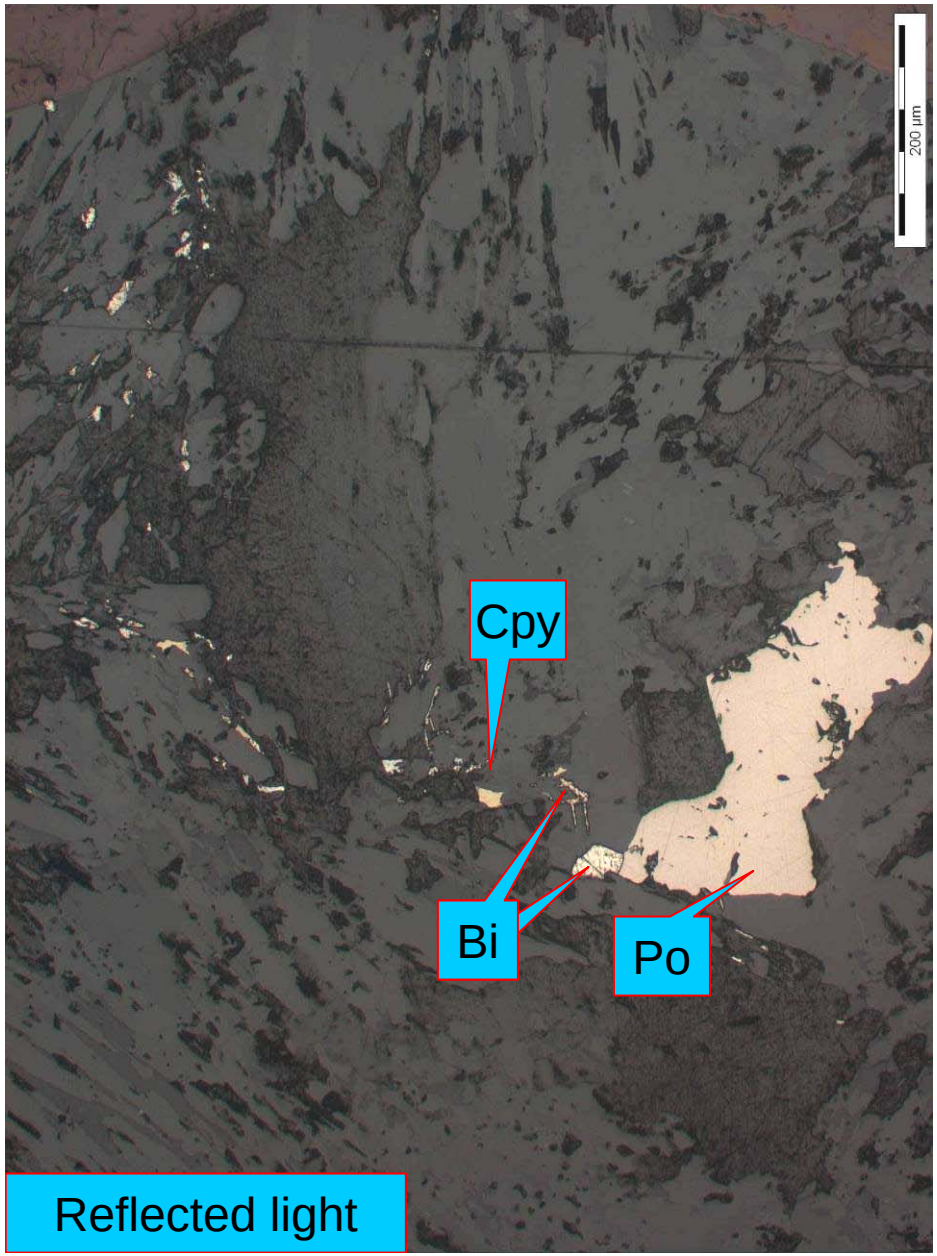


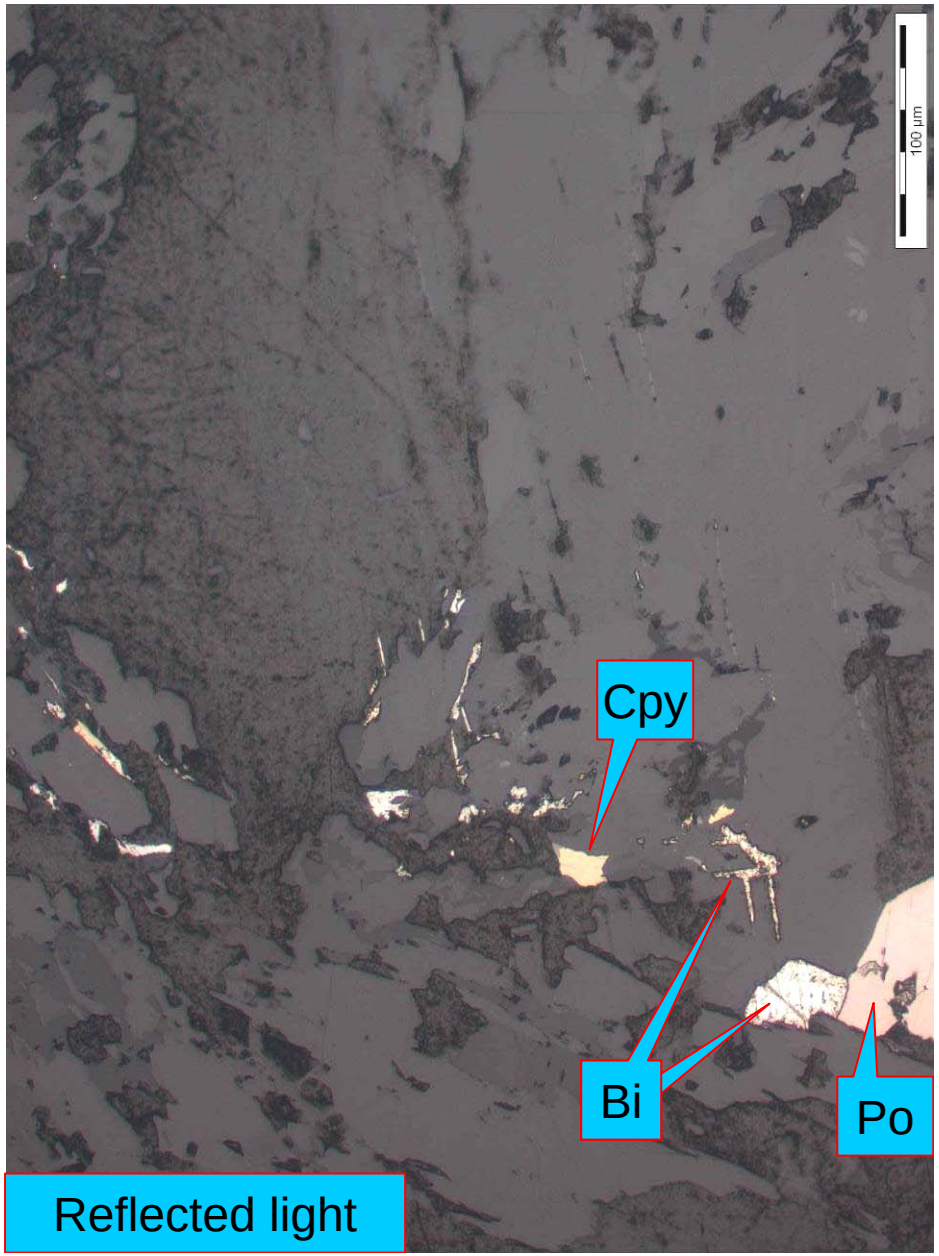
ML070-110.8 Scan of polished thin section - contains cassiterite

- *The opaque minerals are dominantly magnetite and pyrrhotite, with minor cassiterite, chalcopyrite, arsenopyrite, pyrite, and trace sphalerite and native Bi. Cassiterite replaces hornblende along its cleavages.*
- *The gangue minerals include Fe-rich hornblende that is largely replaced by biotite, quartz, and fluorite, and further later carbonate.*



070-110.8 Spot 2 **Native Bi**

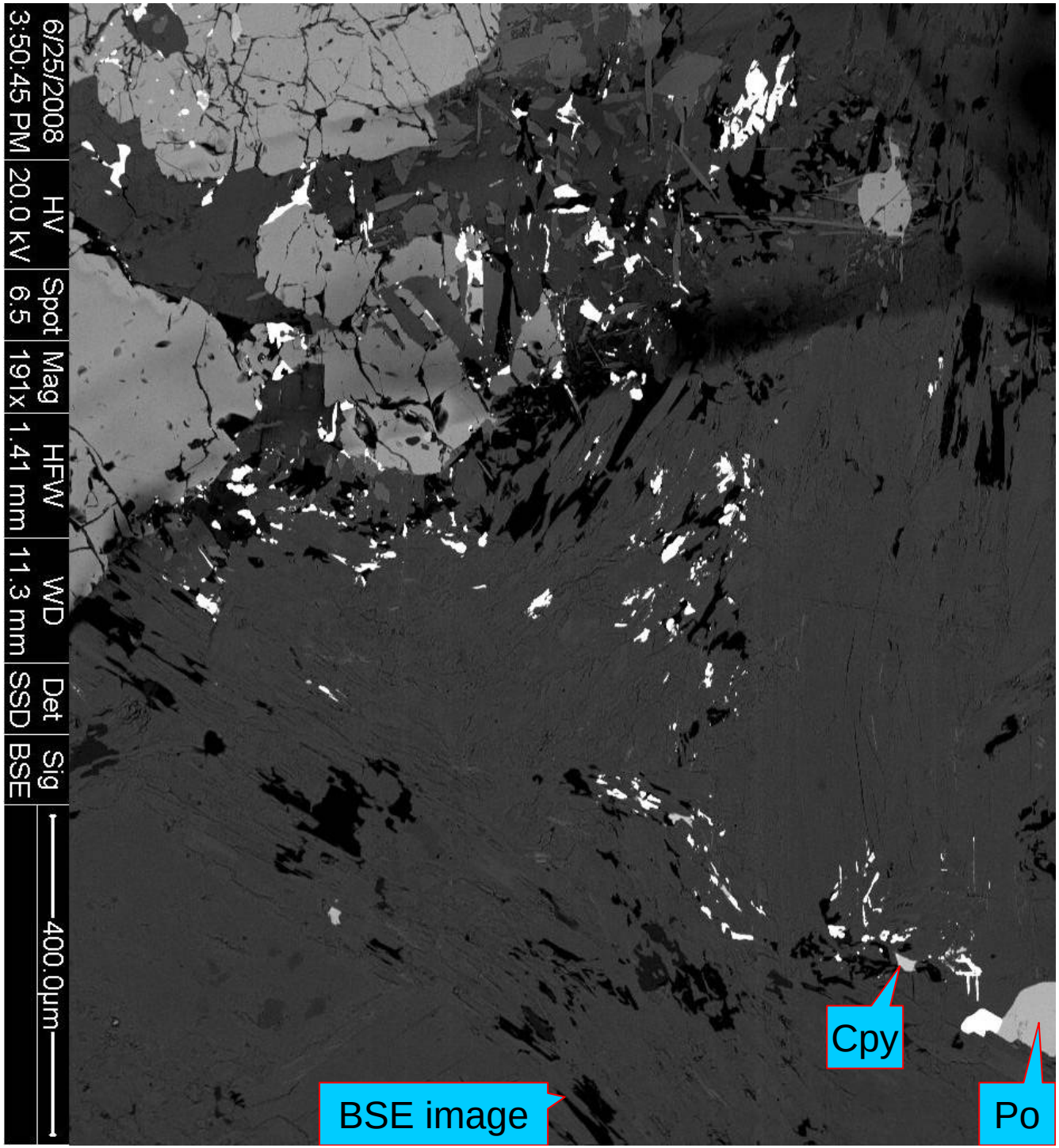




070-110.8 Spot 2

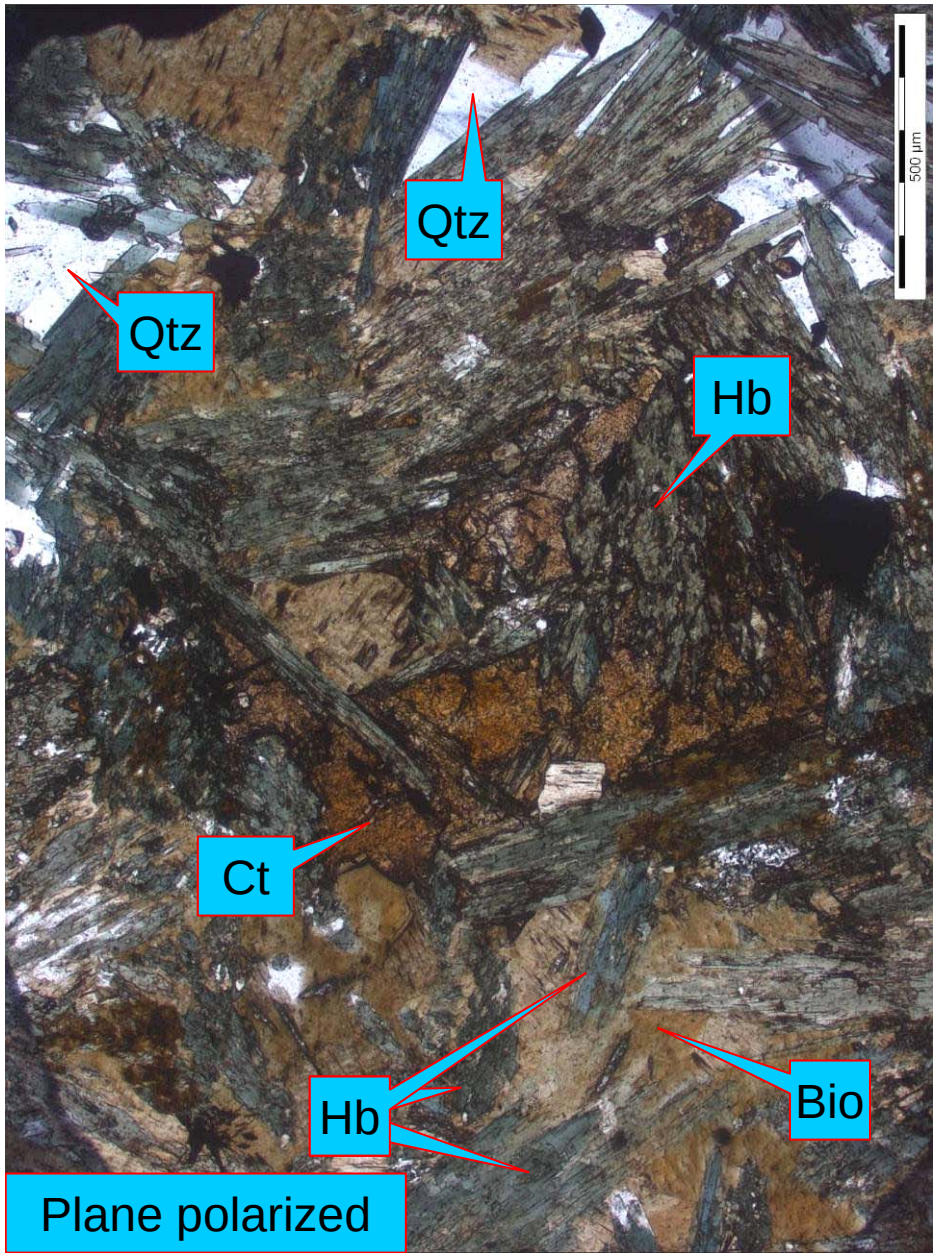
Native Bi

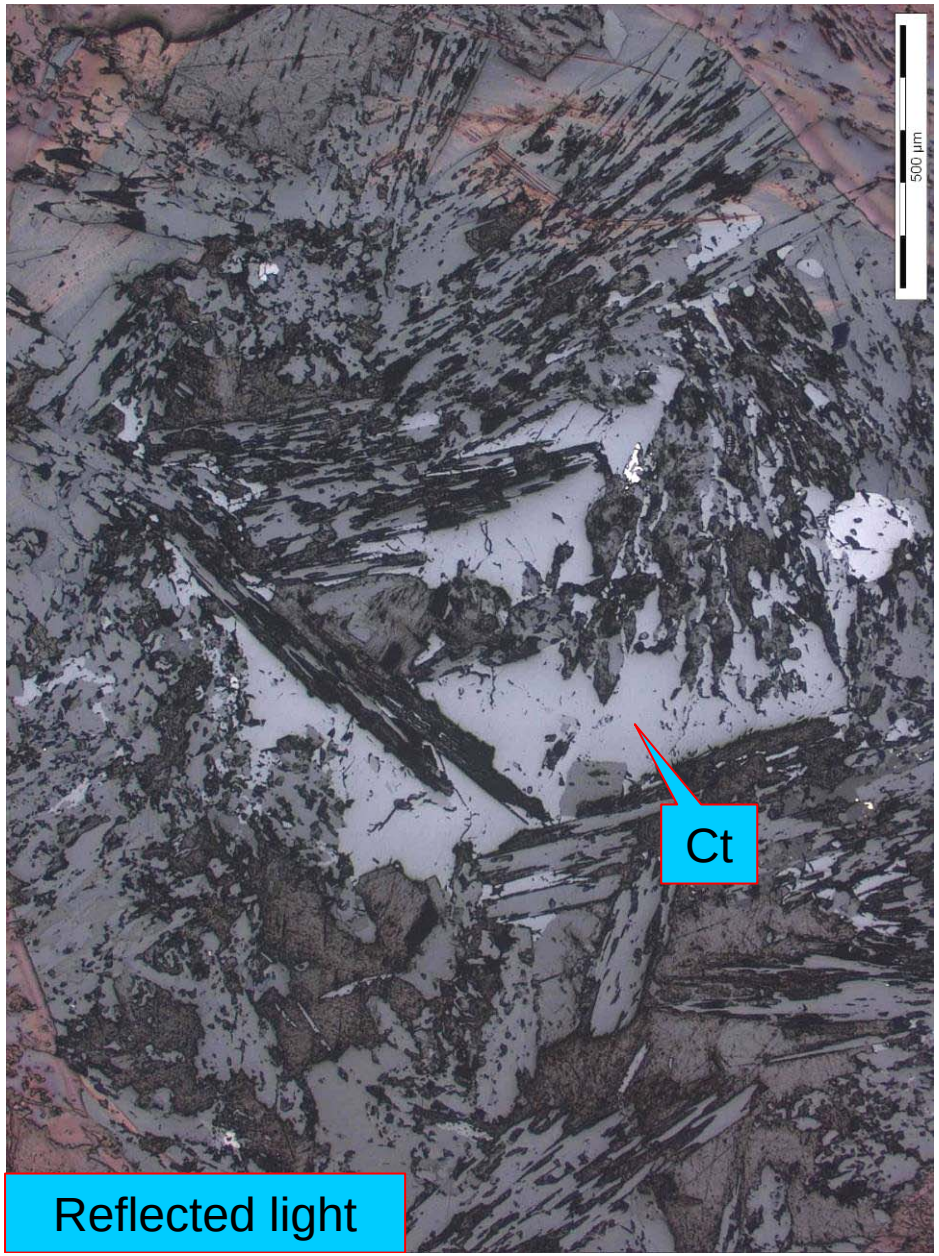
All the bright grains are native Bi



070-110.8 Spot 4 **Cassiterite replaces hornblende**

Fe-rich hornblende replaced by biotite and quartz

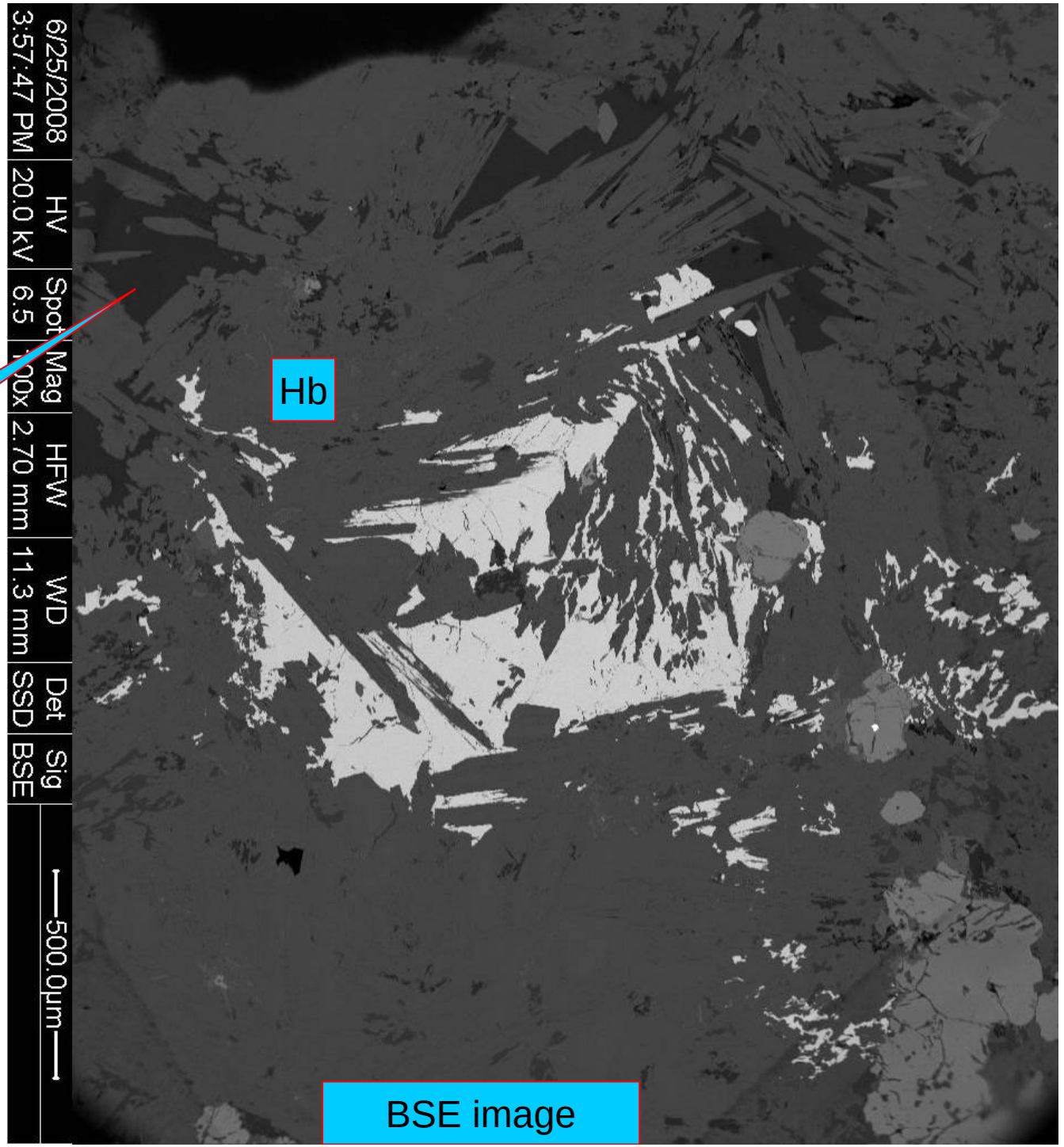




070-110.8 Spot 4

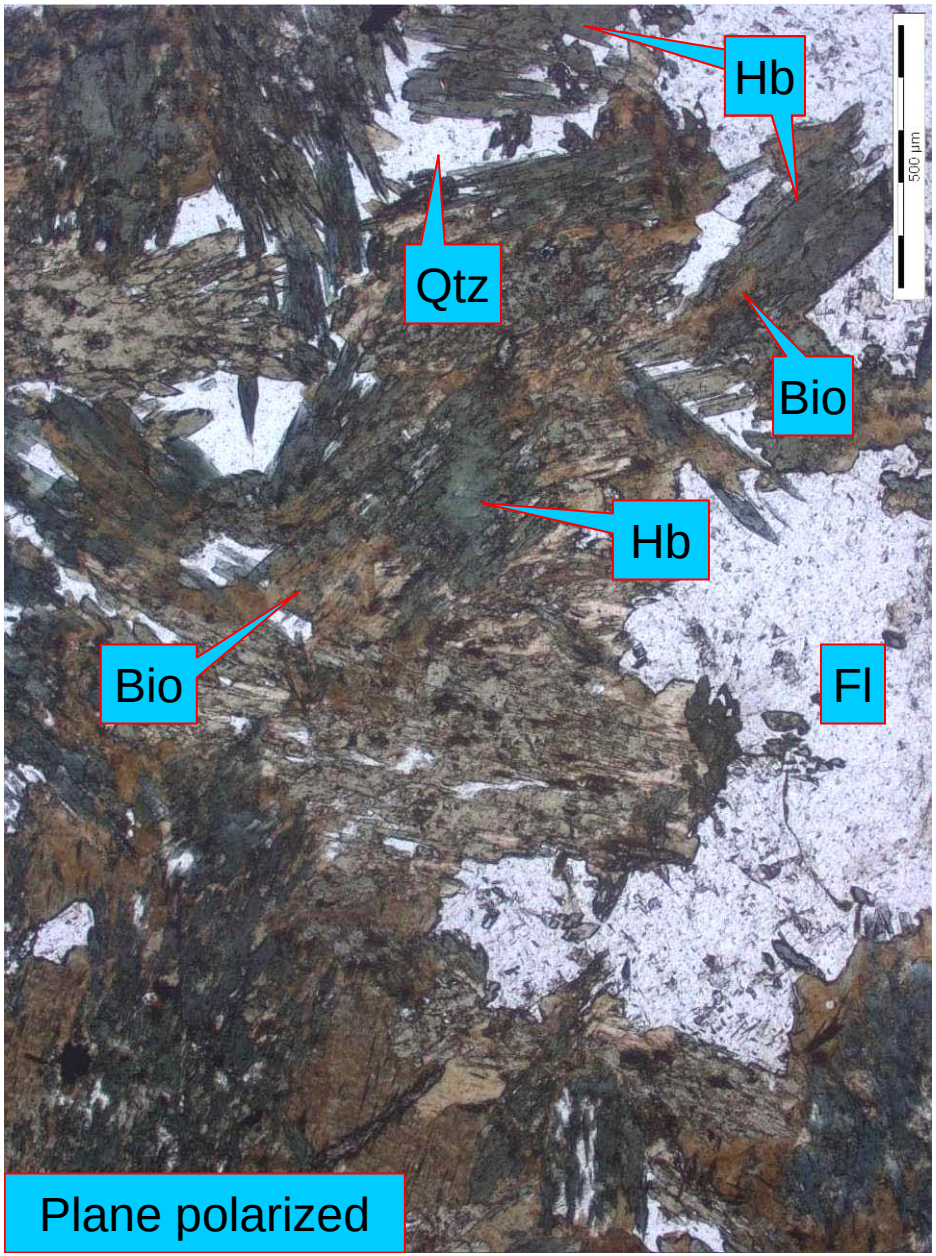
Cassiterite replaces hornblende;

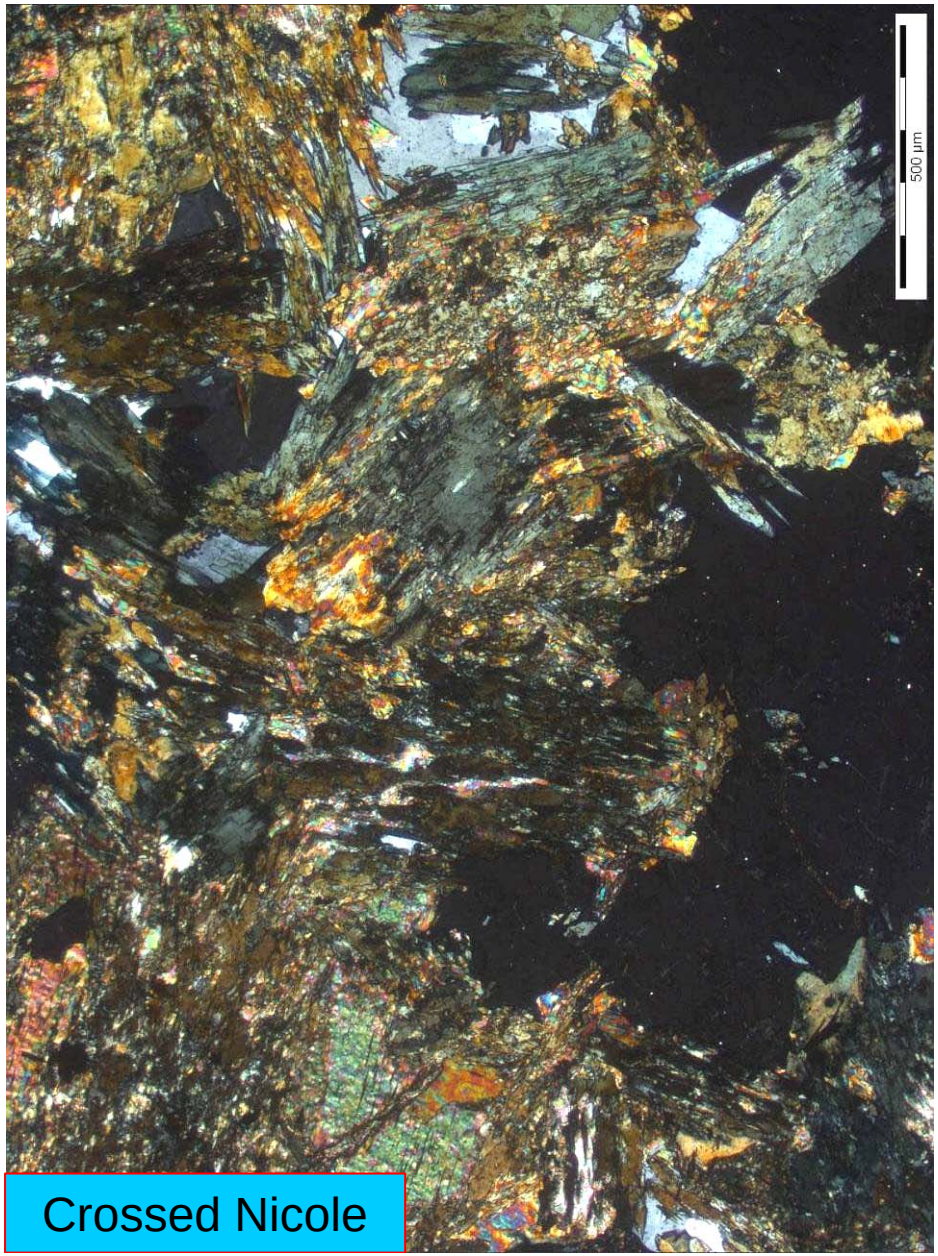
Fe-rich hornblende replaced by biotite and quartz



All the bright grains are cassiterite

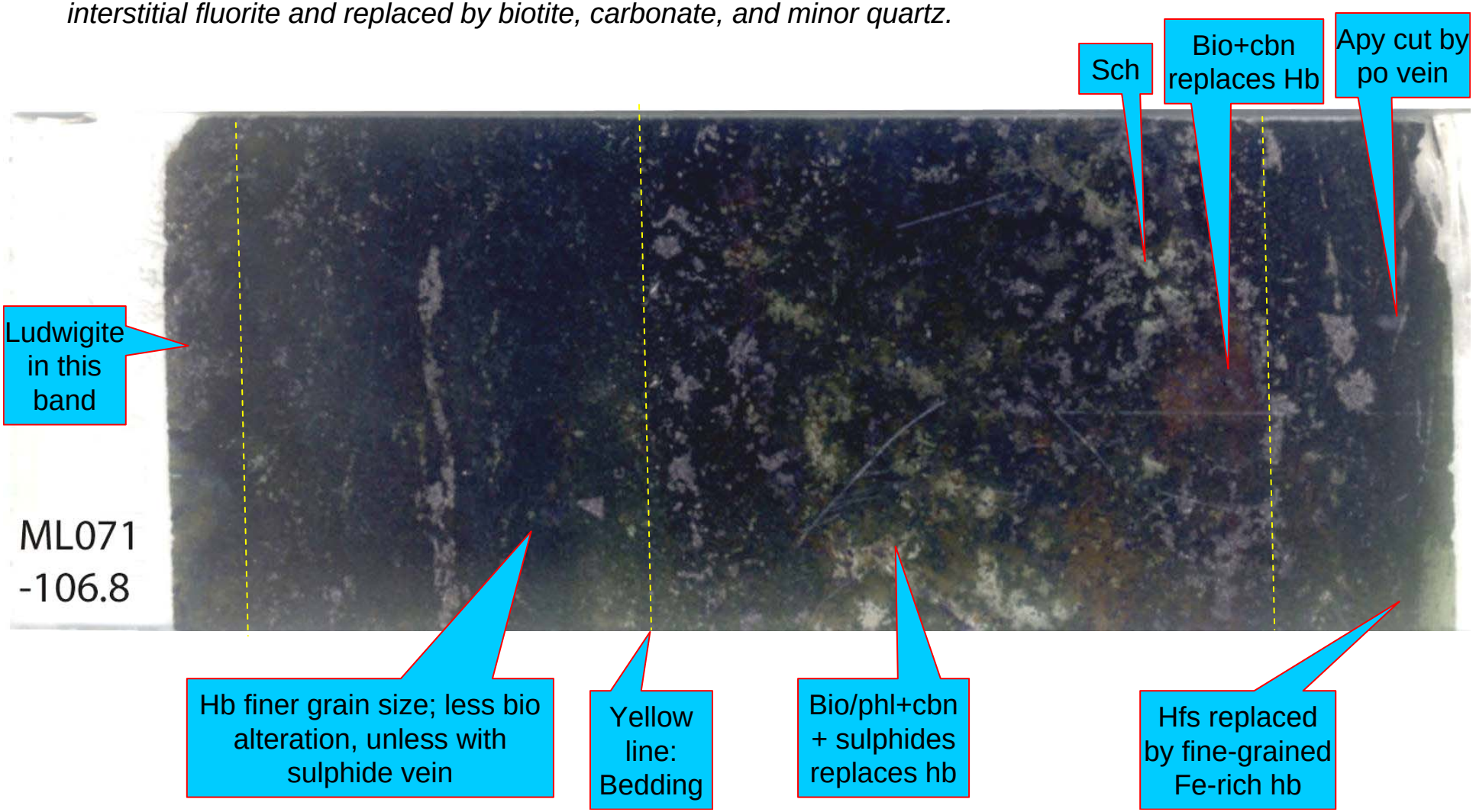
Fe-rich hornblende replaced by biotite, quartz, and fluorite





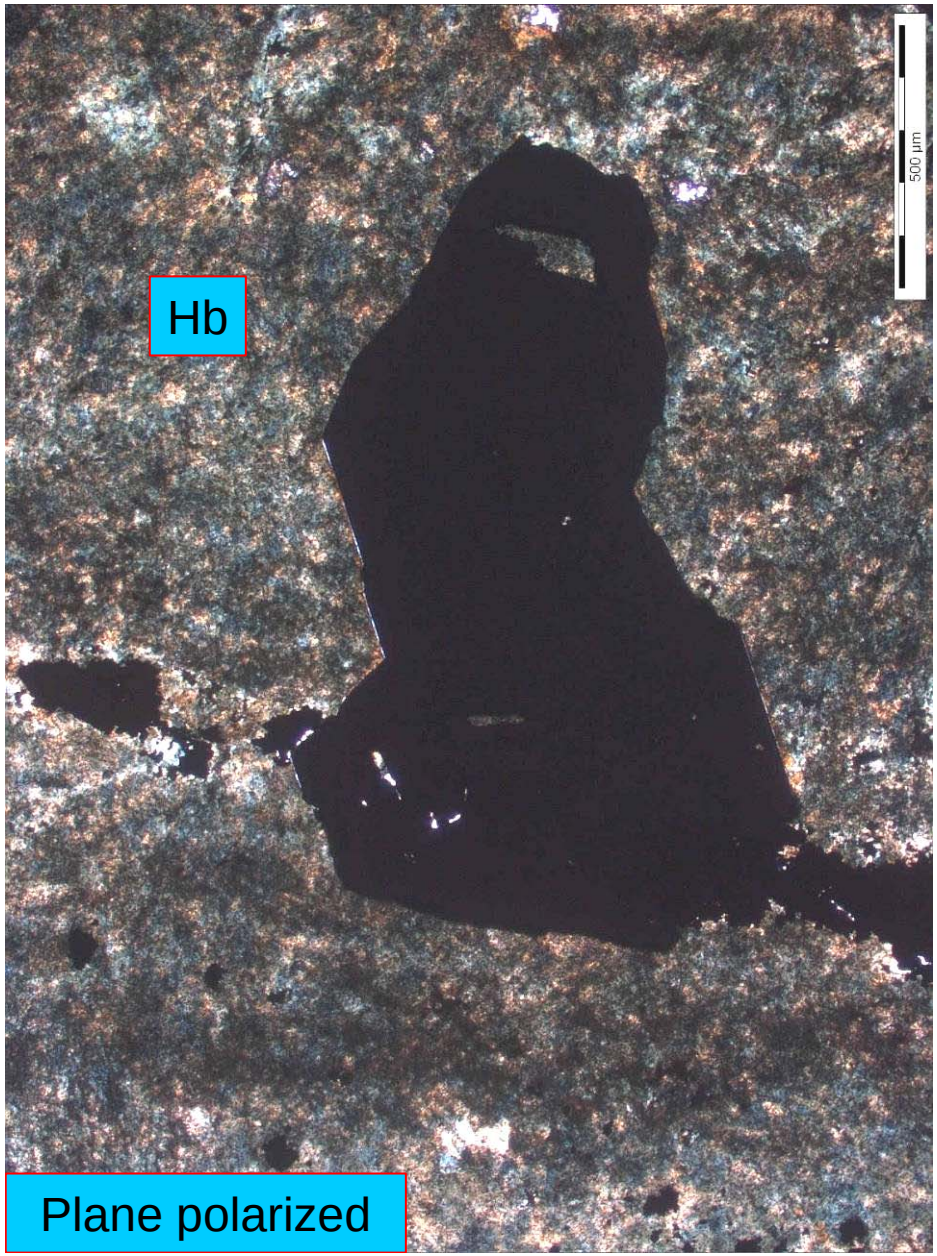
ML071-106.8 Scan of polished thin section

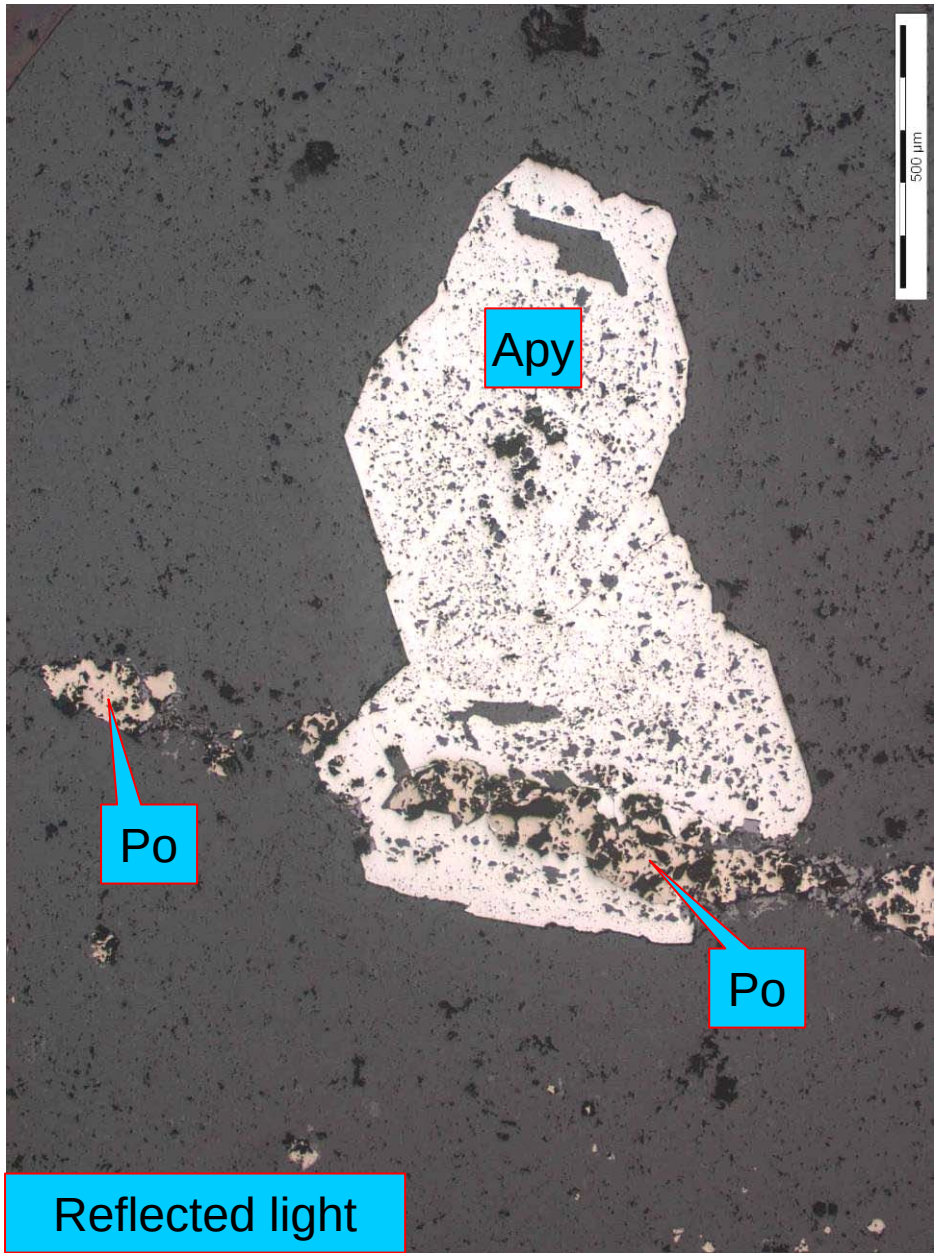
Opaque minerals are mostly pyrrhotite, with lesser magnetite, chalcopyrite, arsenopyrite, scheelite, ludwigite and trace native Bi. Ludwigite is Fe-rich and occurs in one band, earlier than sulphides. Magnetite replaces hornblende and is later than it. An Aresenopyrite grain is cut by a pyrrhotite vein, indicating that the pyrrhotite was slighter later. Sulphides are mostly associated with biotite and carbonate, and they replace Fe-rich hornblende as veins or along the cleavages.
The gangue minerals are dominantly hornblende hornfels and hydrothermal Fe-rich hornblende, with interstitial fluorite and replaced by biotite, carbonate, and minor quartz.



071-106.8 Spot 1

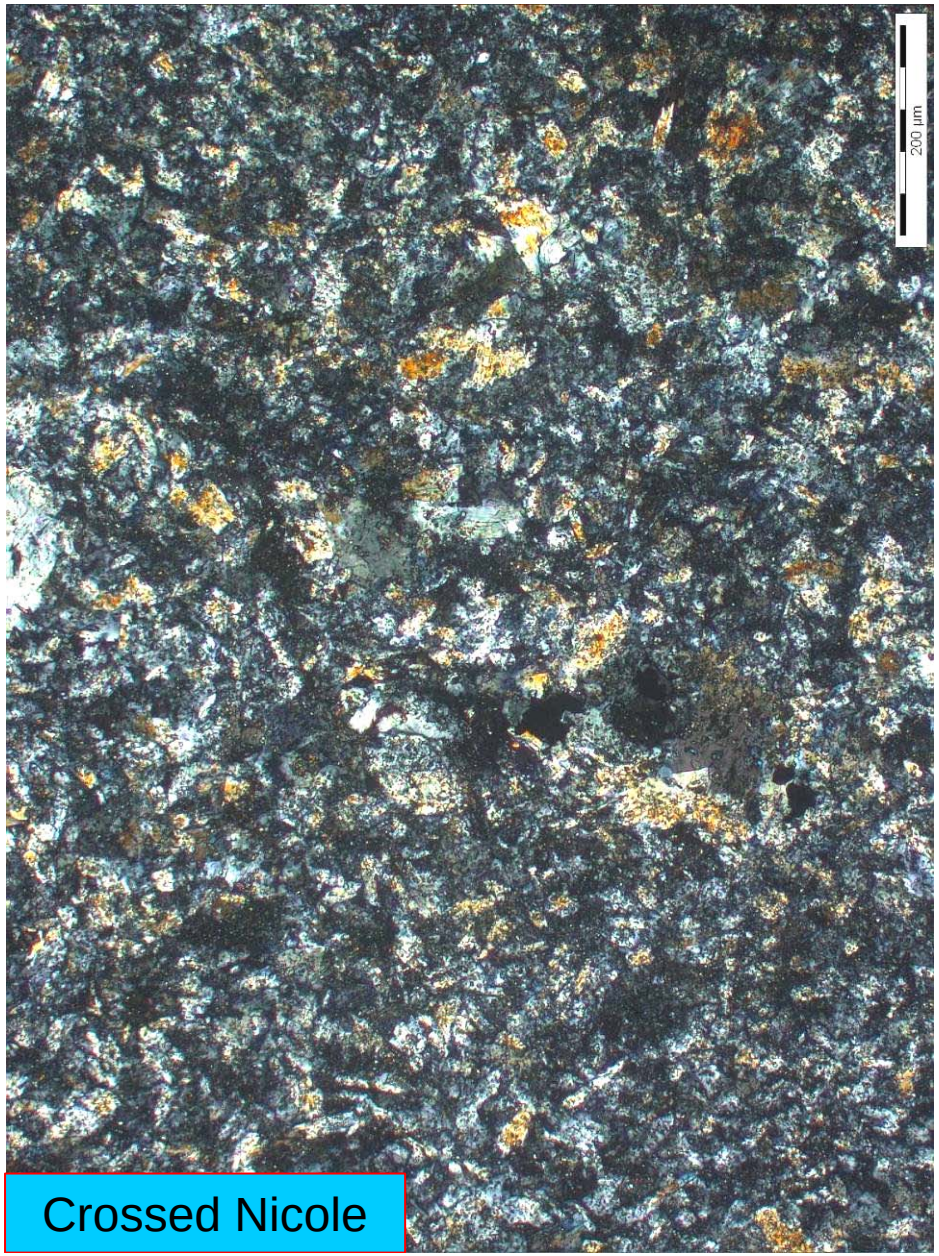
Arsenopyrite cut by pyrrhotite vein. Host rock altered by Fe-rich hornblende.





071-106.8 Spot 2 **Hornblende hornfels**

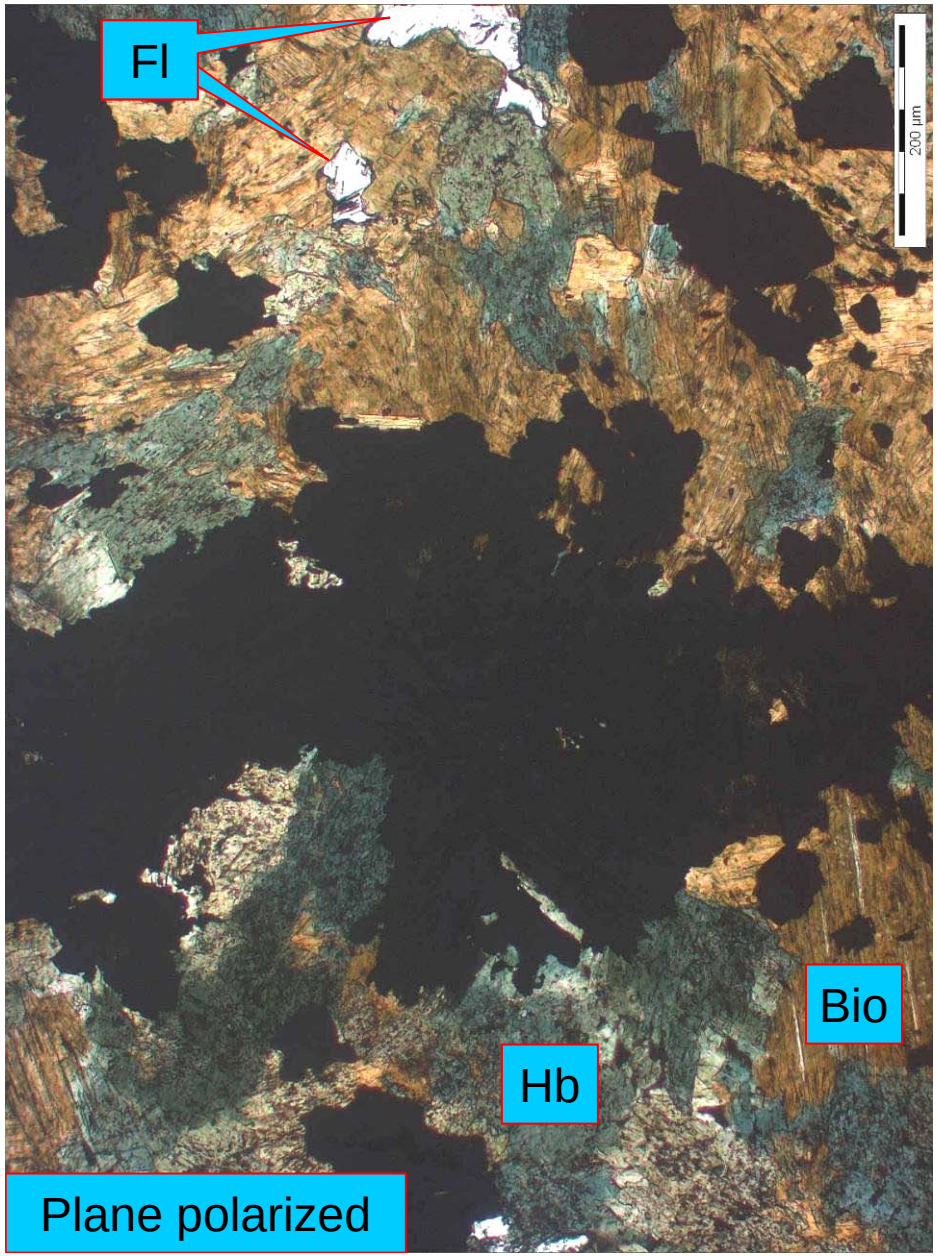
Plane polarized

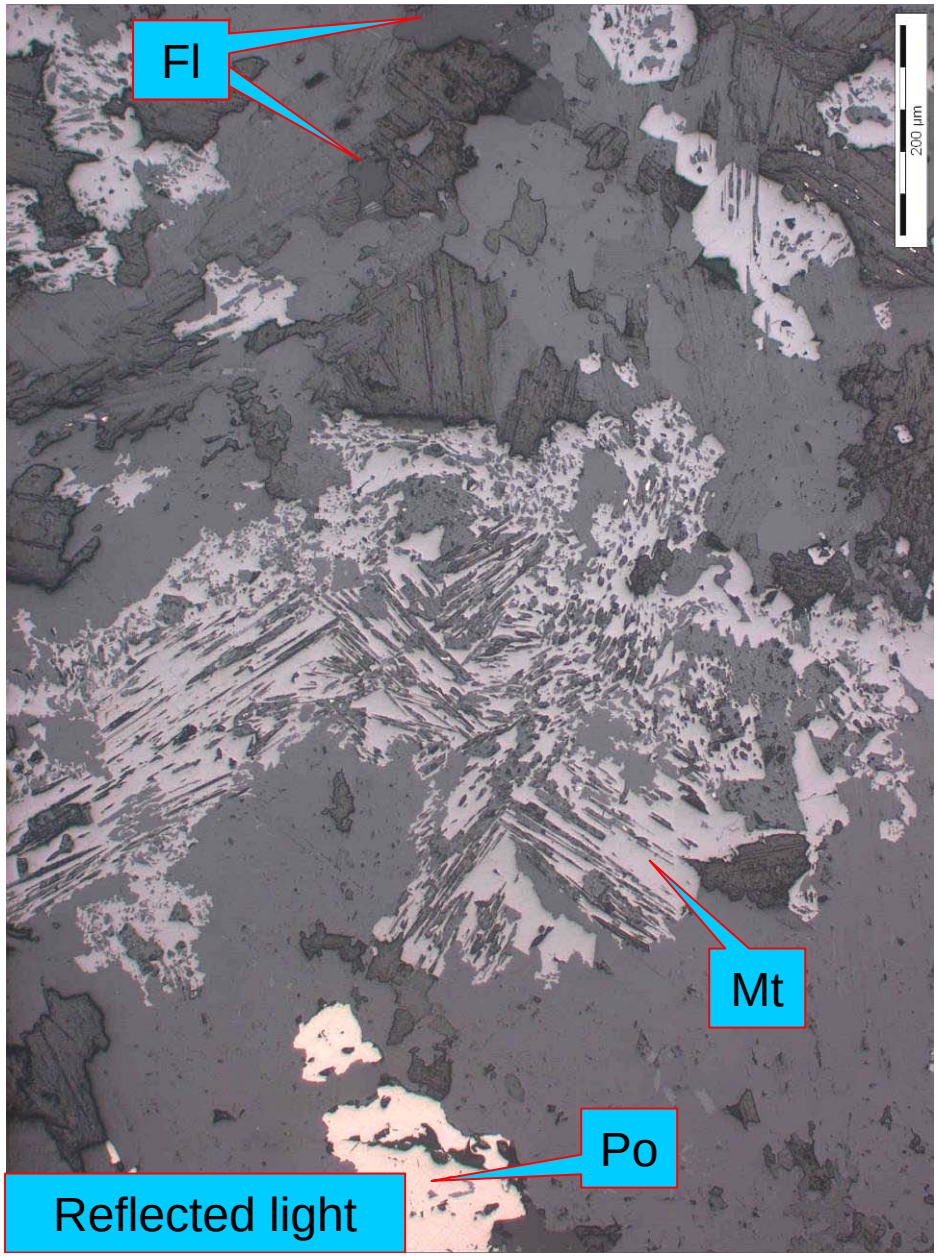


Crossed Nicole

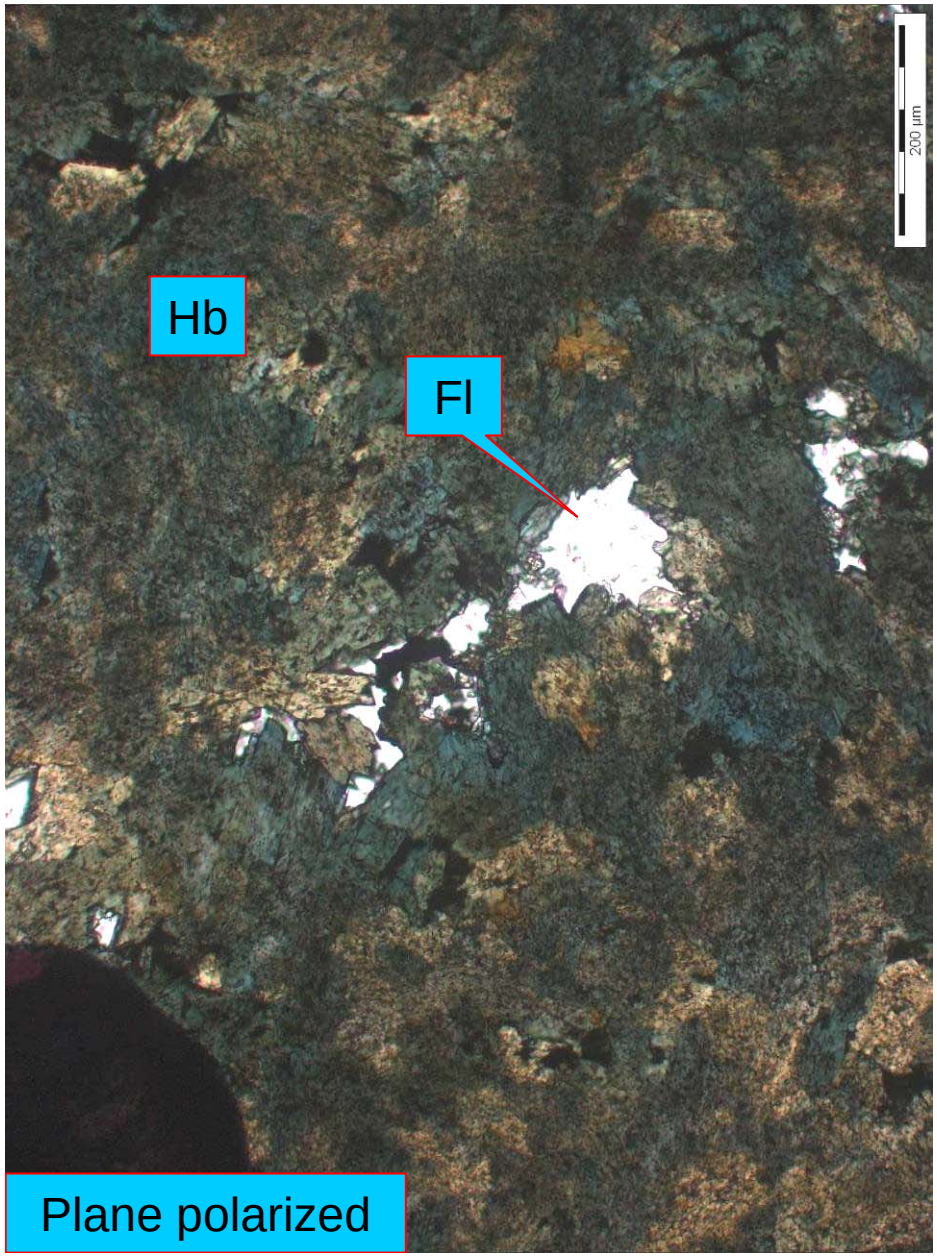
071-106.8 Spot 3

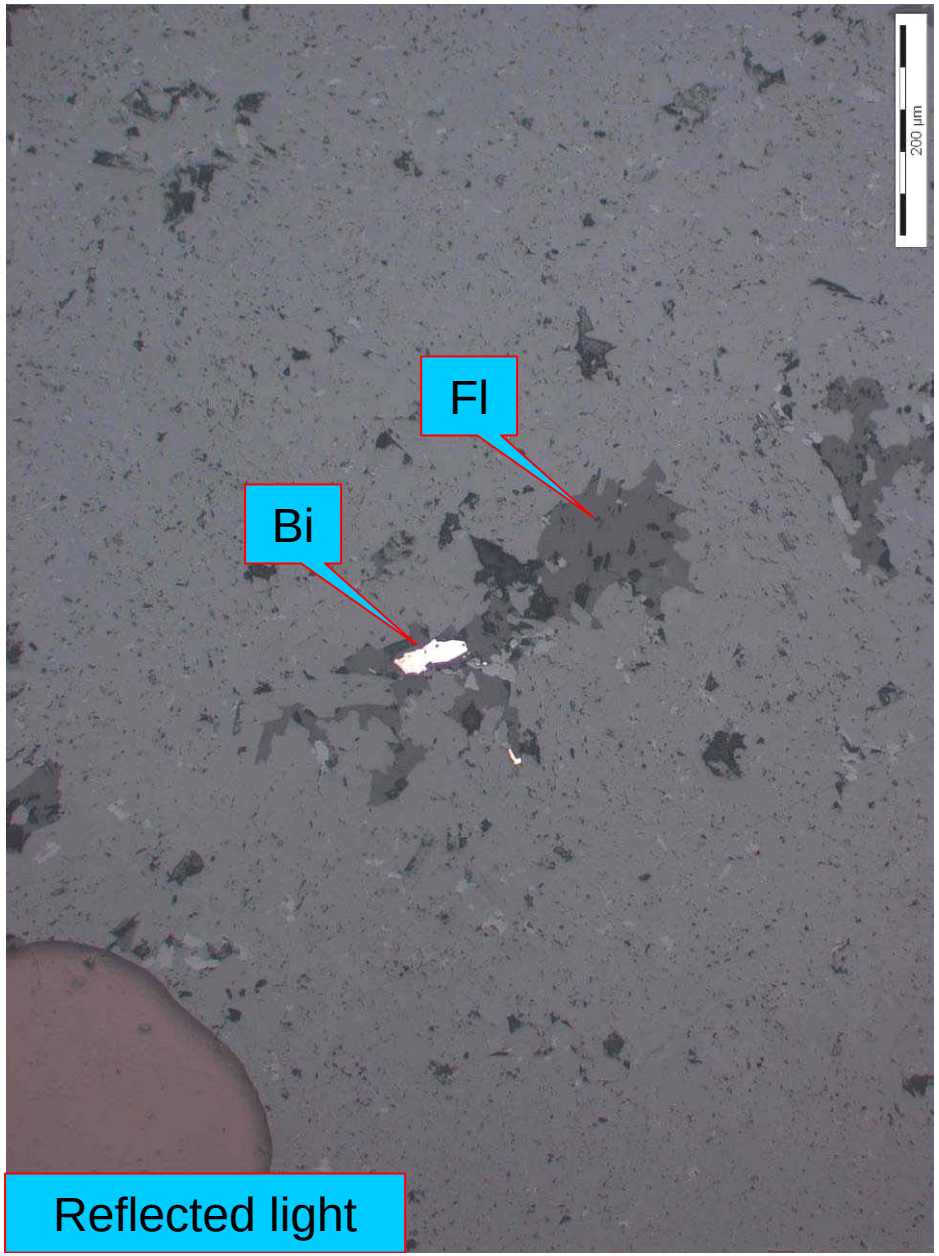
Magnetite with prismatic shape - replacing hornblende
Fe-rich hornblende replaced by biotite, fluorite





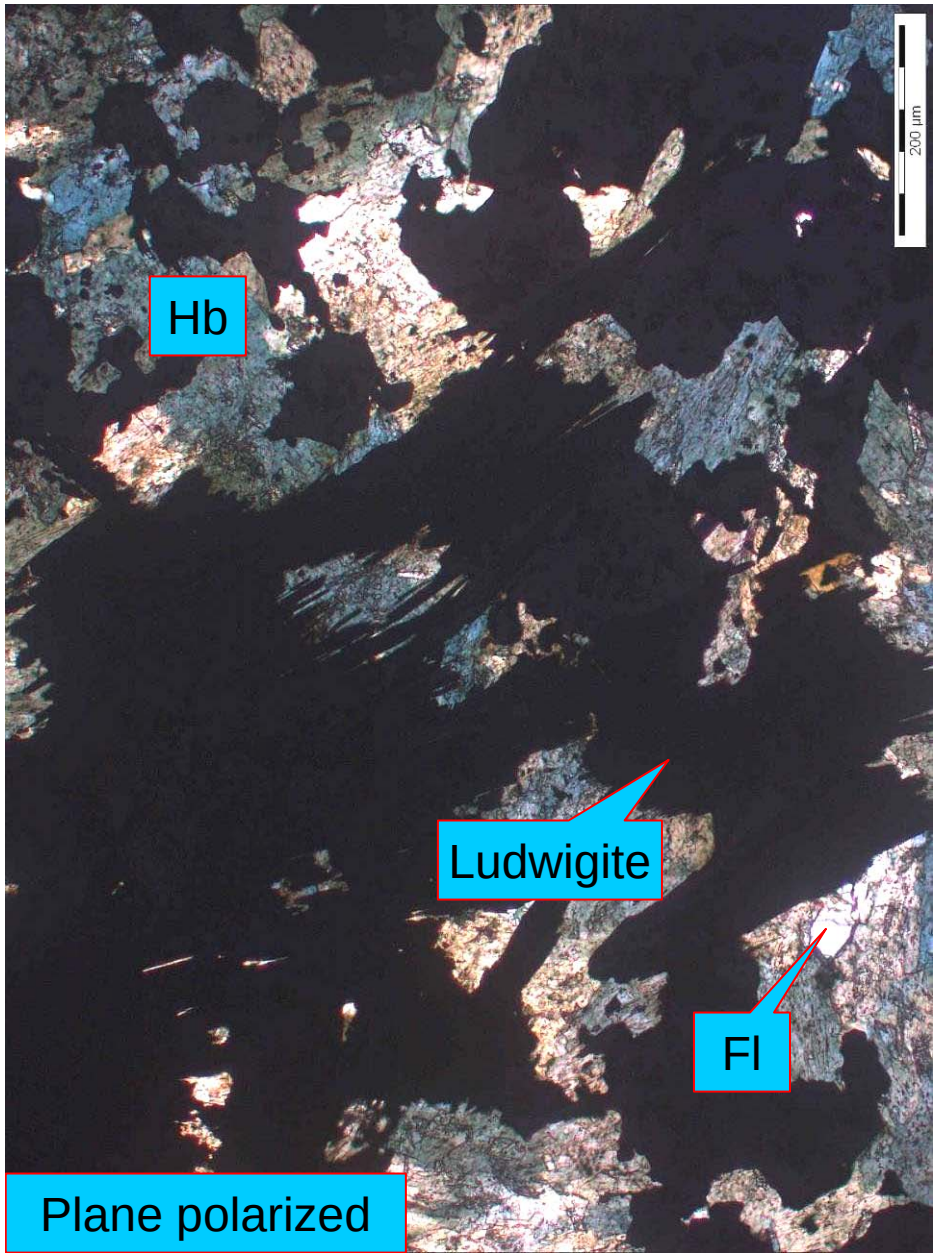
071-106.8 Spot 4 **Native Bi**

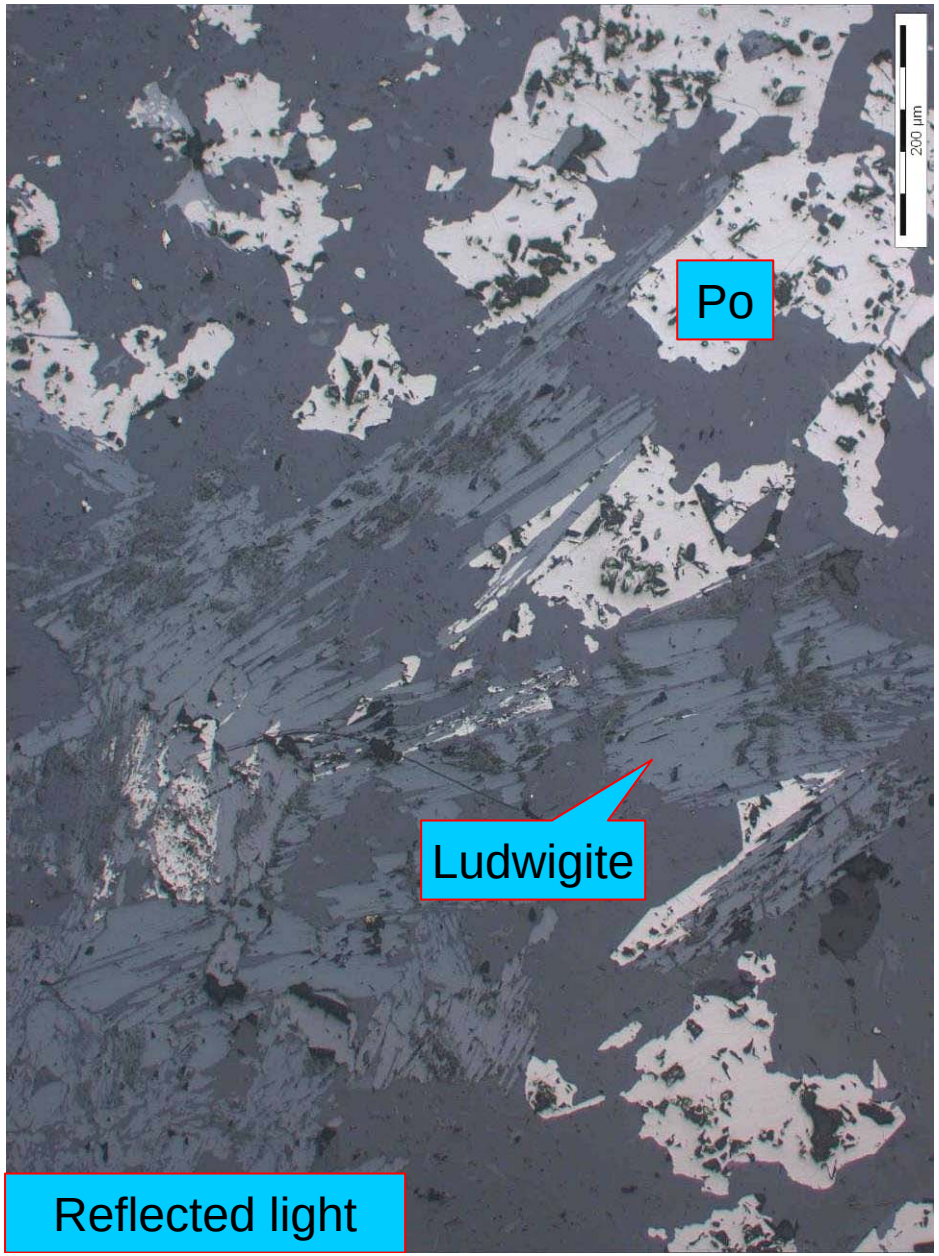




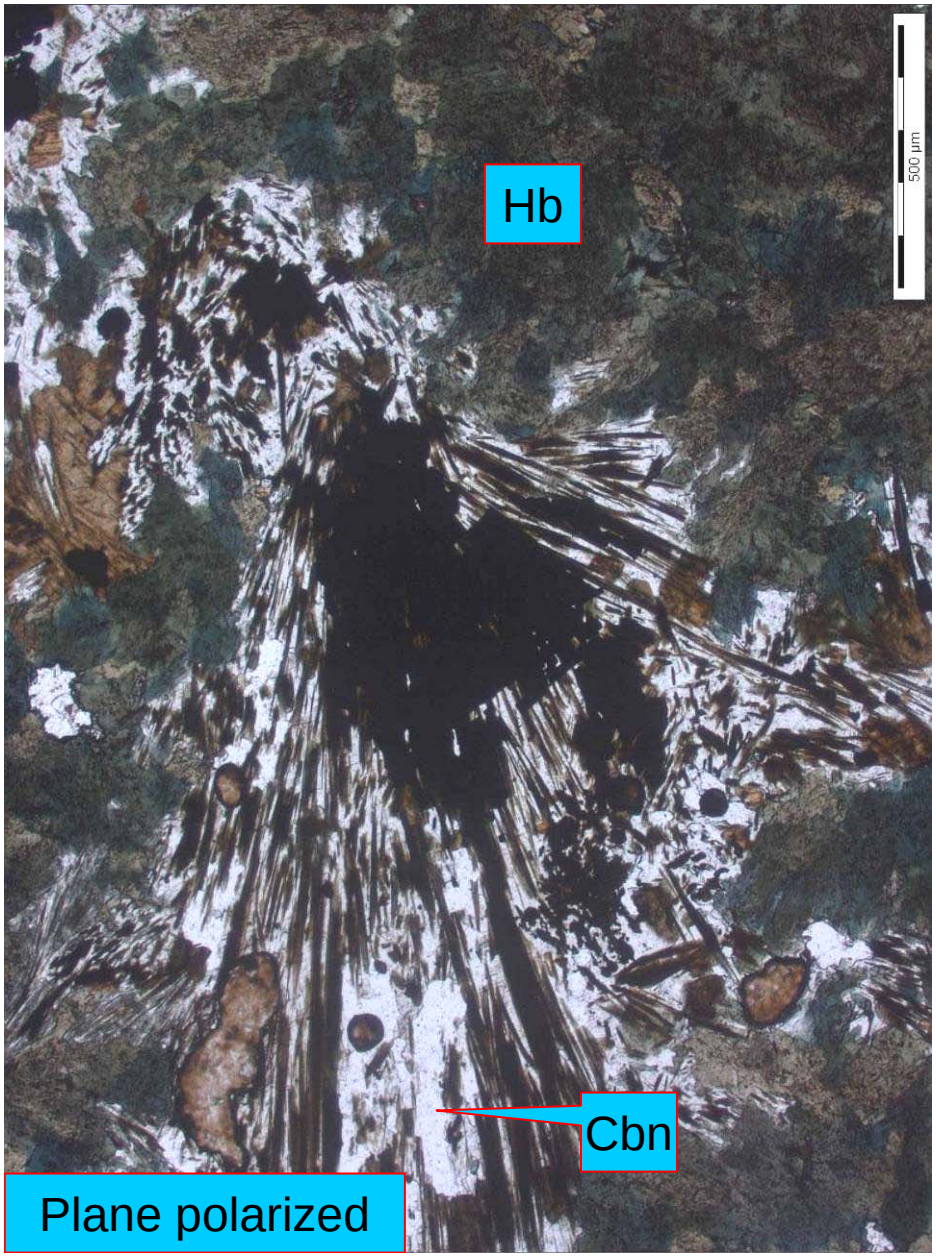
071-106.8 Spot 5 Fe-Ludwigite

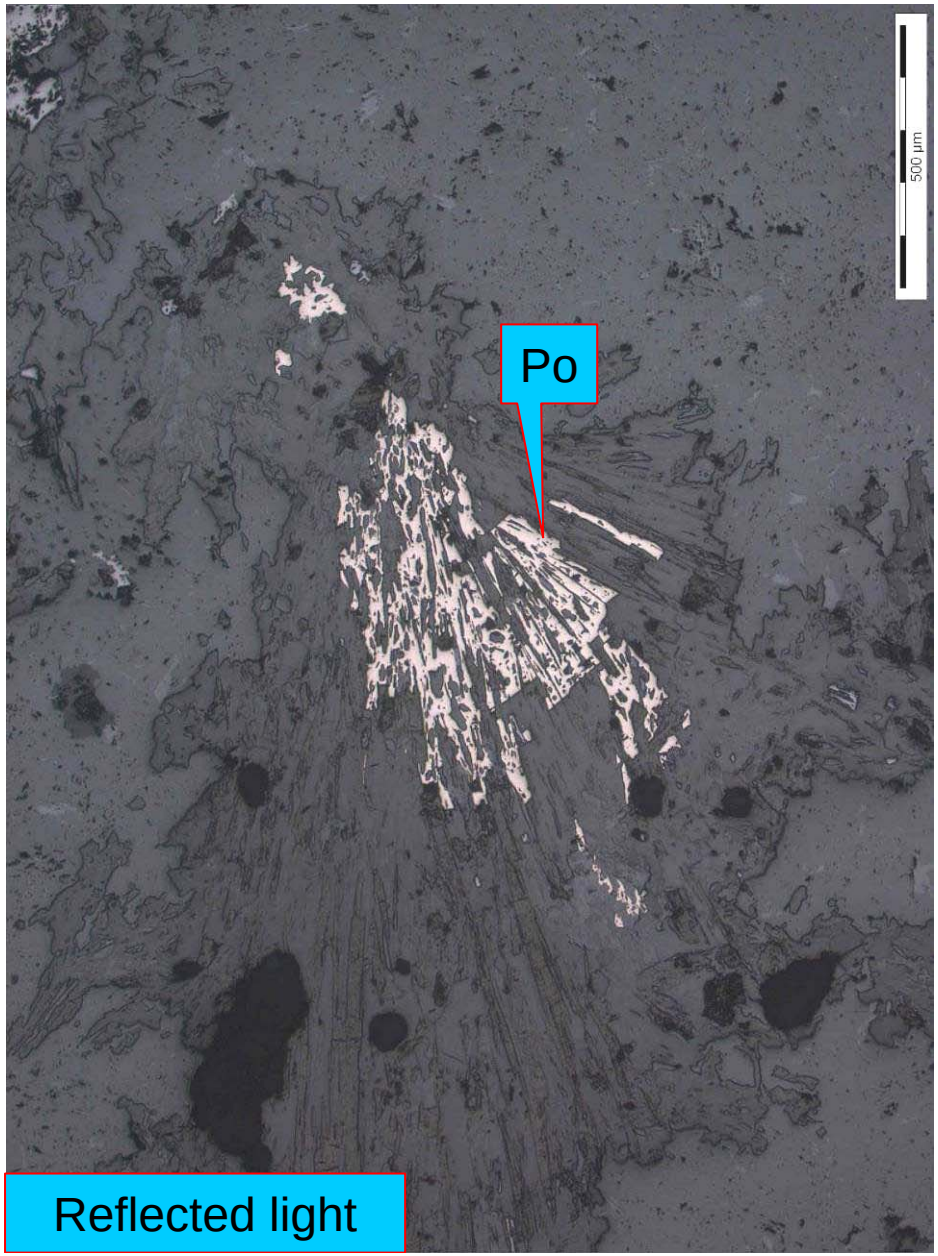
Pyrrhotite filling the interstices of Fe-ludwigite, indicating a later timing





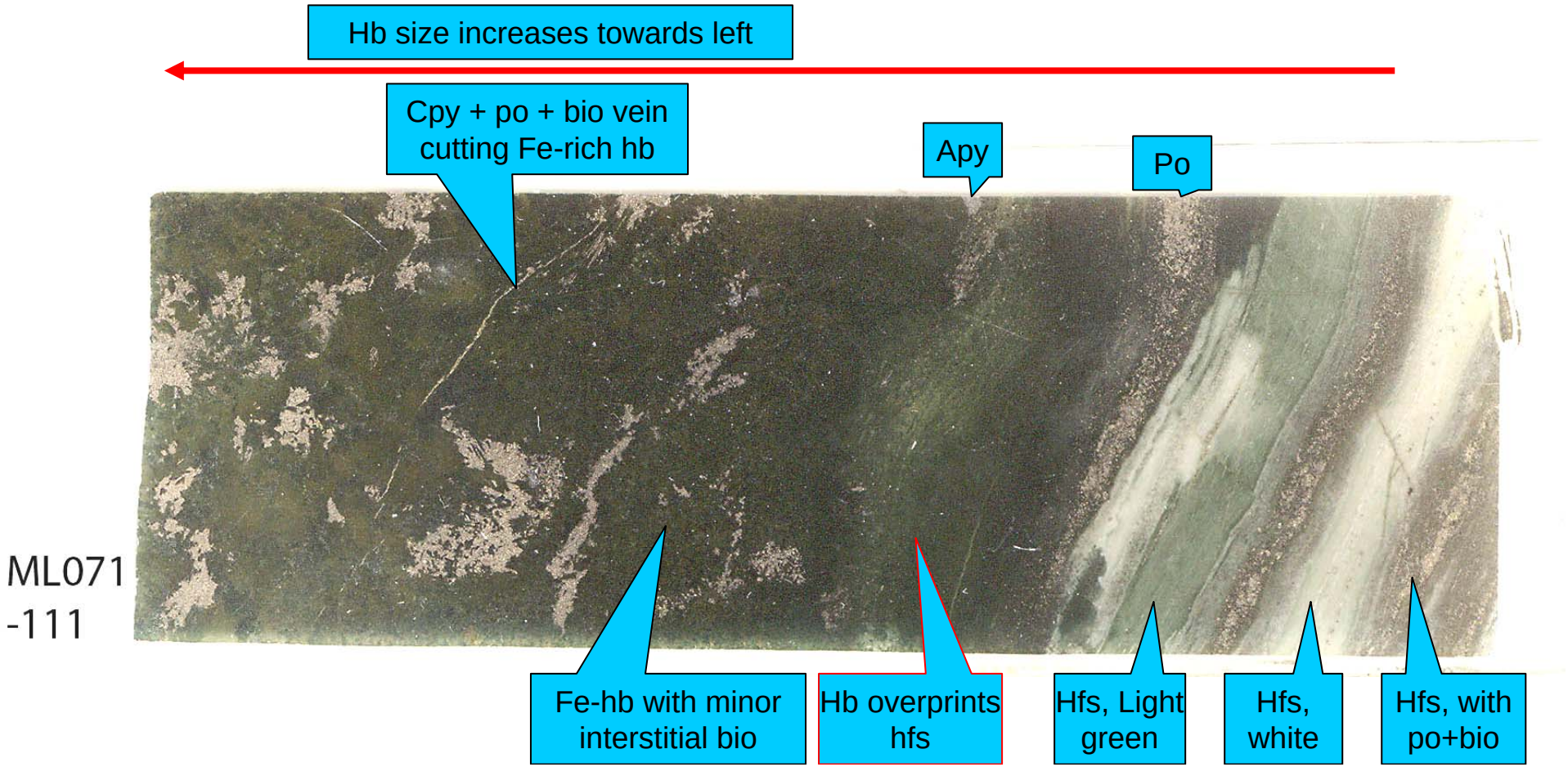
Pyrrhotite + carbonate with radial pseudomorph; replacing hornblende



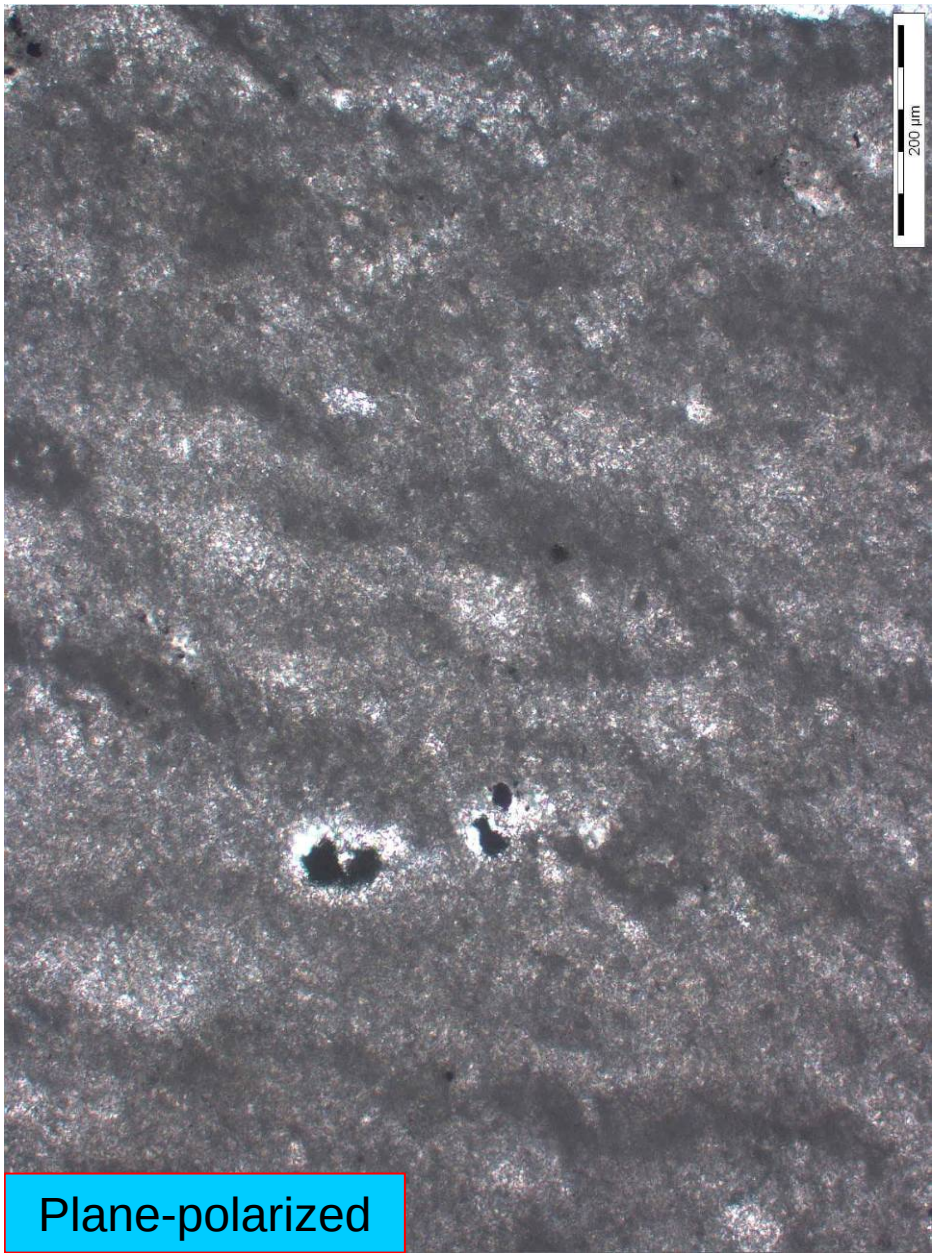


ML071-111 Scan of polished thin section

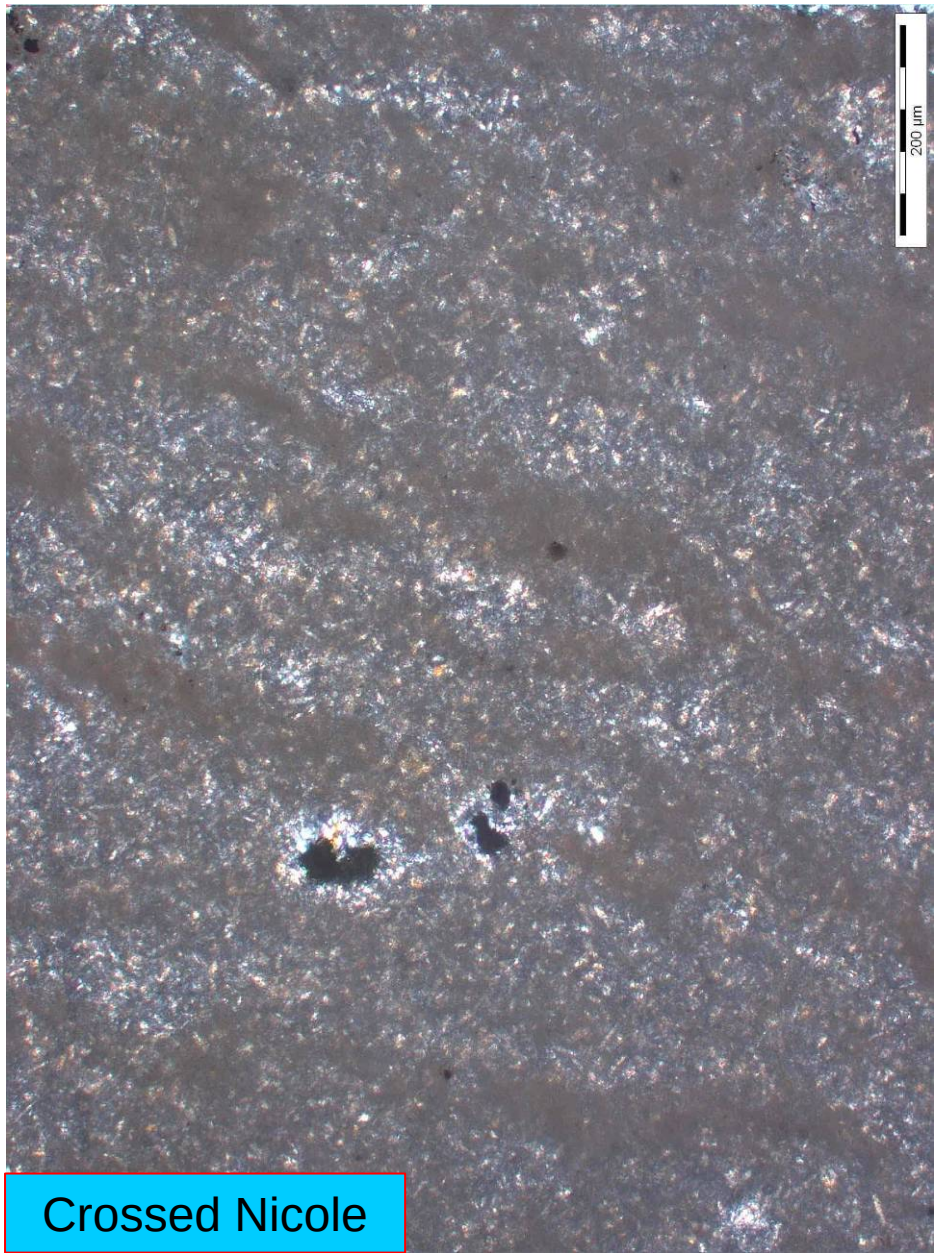
- *The opaque minerals are mostly pyrrhotite, with lesser arsenopyrite and chalcopyrite. The sulphides occur as interstitial fillings between hornblende grains, or as pyrrhotite-chalcopyrite-biotite veins cutting the earlier hornblende. The sulphides have strong spatial correlation with biotite, indicating that they formed at similar timing.*
- *The gangue include pyroxene hornfels that were replaced by Fe-rich hornblende with interstitial sericite, which was in turn replaced by biotite+sulphides.*



White hornfels: very fine grained pyroxene?

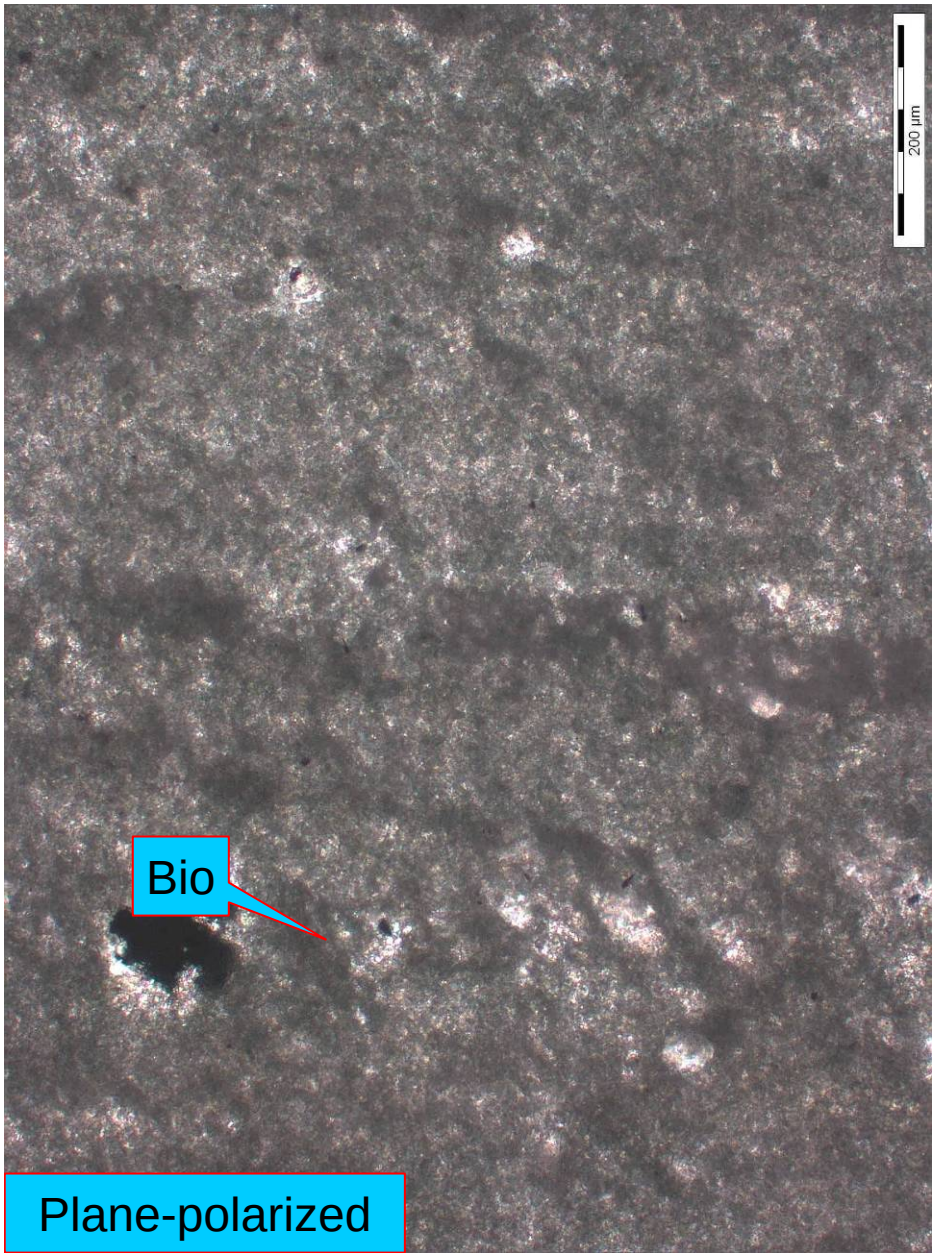


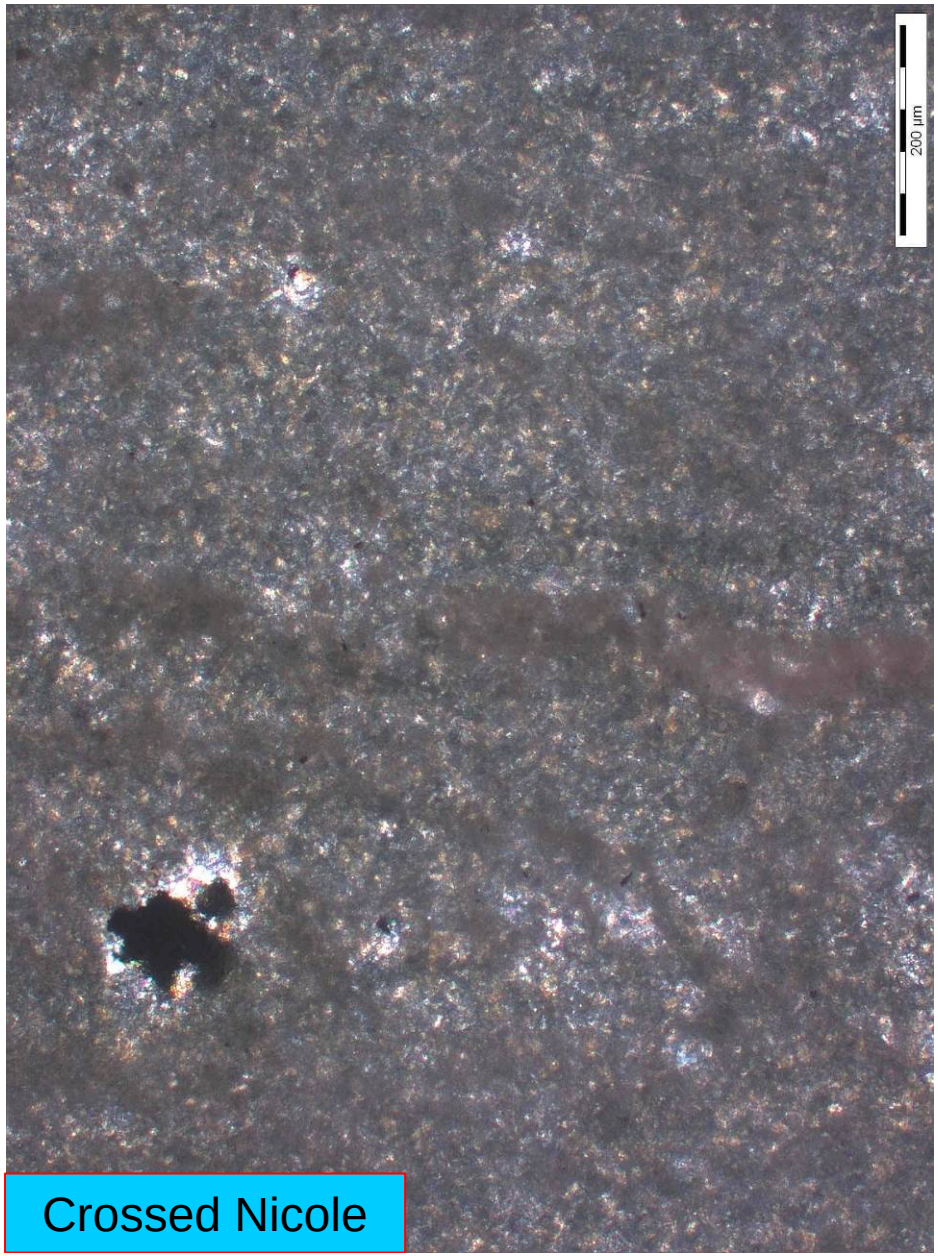
Plane-polarized



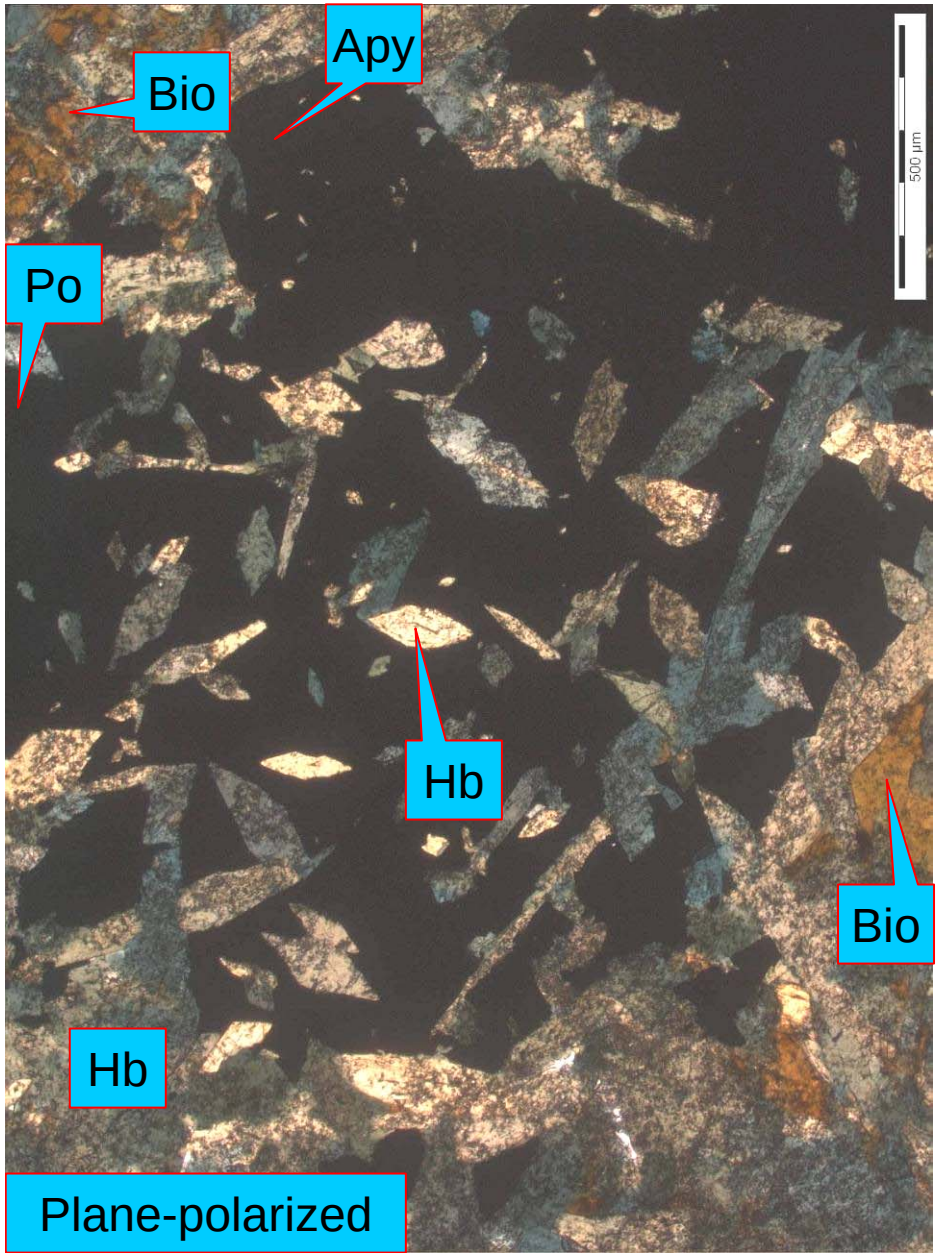
Crossed Nicole

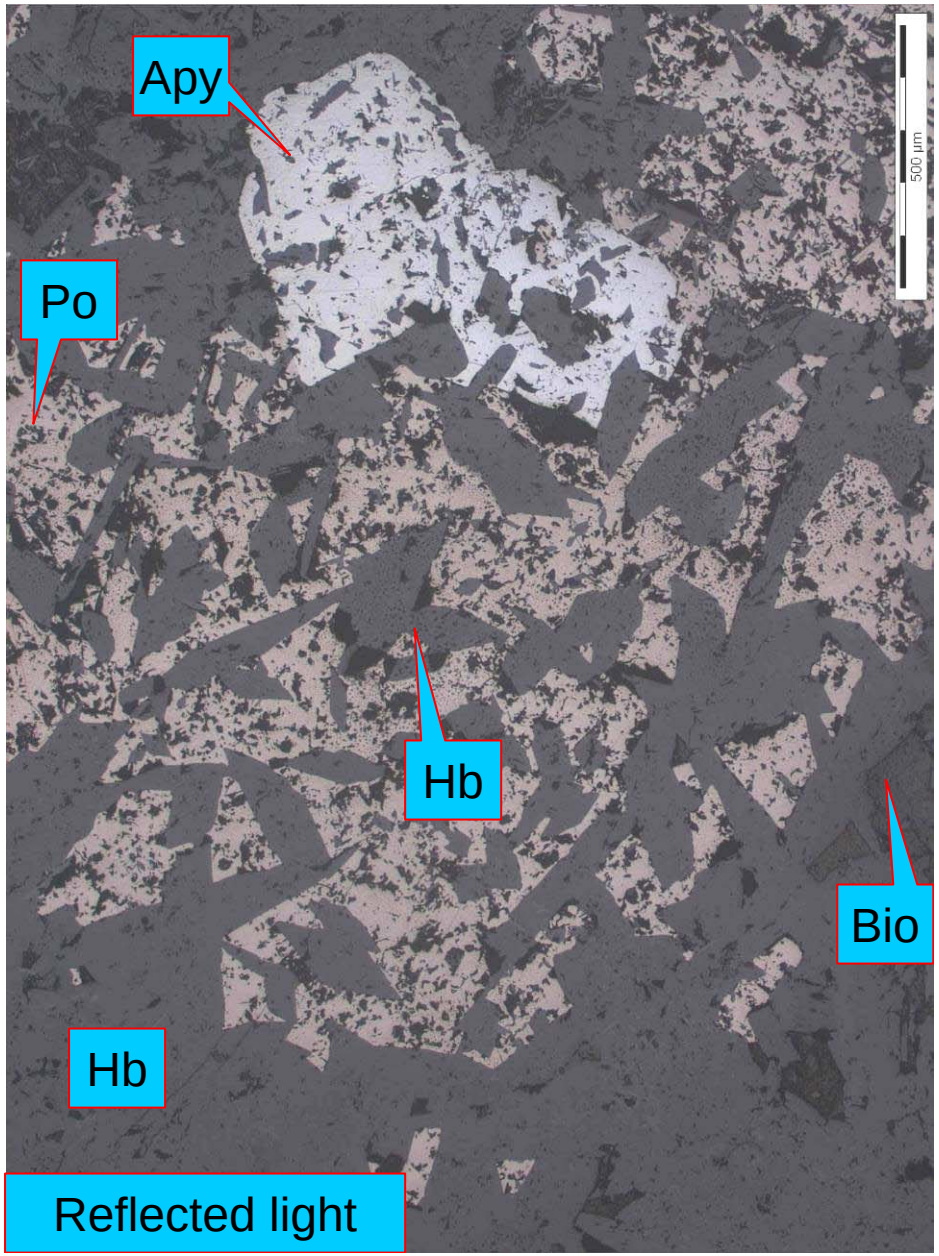
Light green hornfels: very fine grained pyroxene, higher in Fe content?



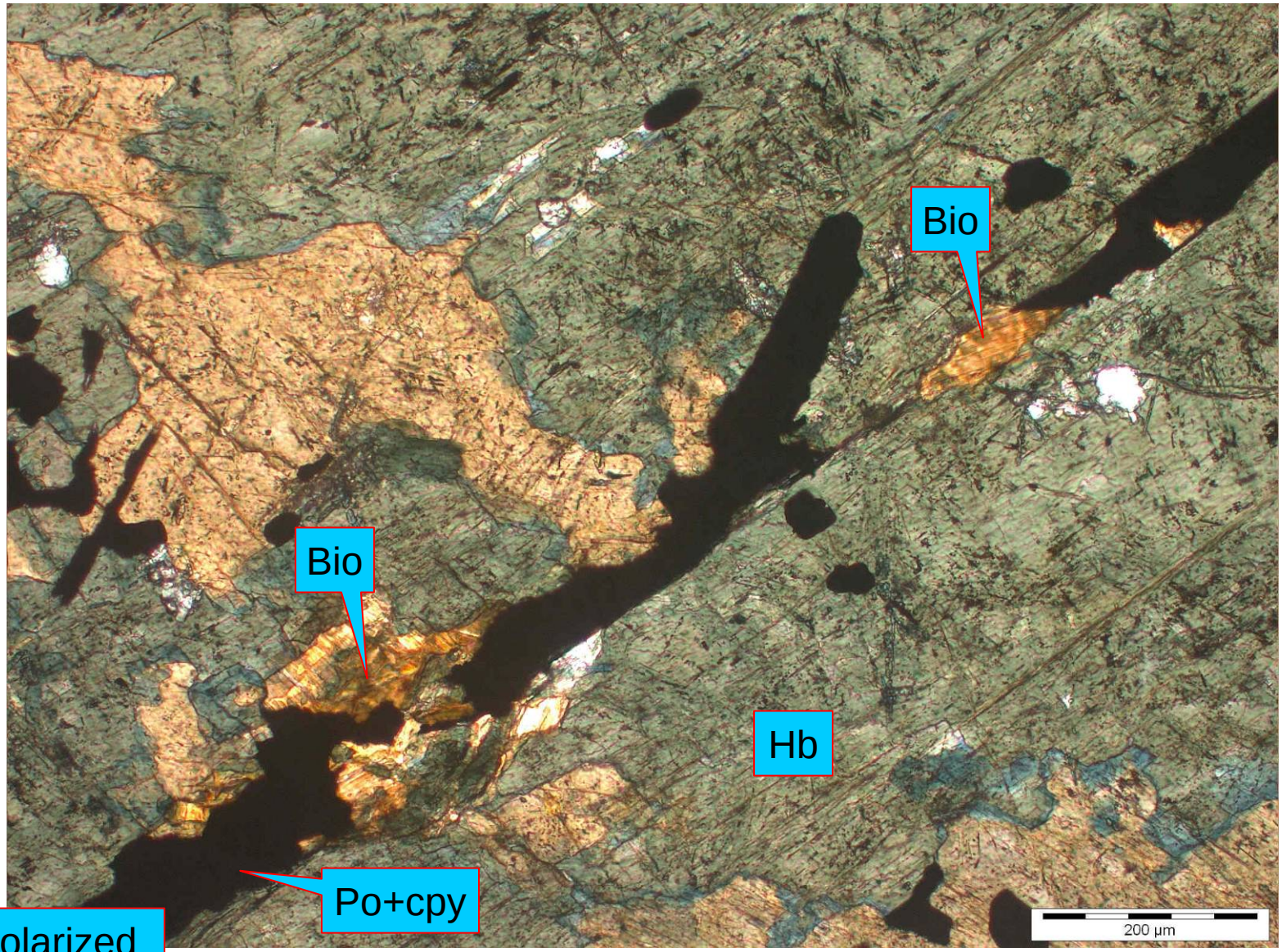


Pyrrhotite and minor arsenopyrite fill the interstices of Fe-rich hornblende. Biotite is also later than hornblende.



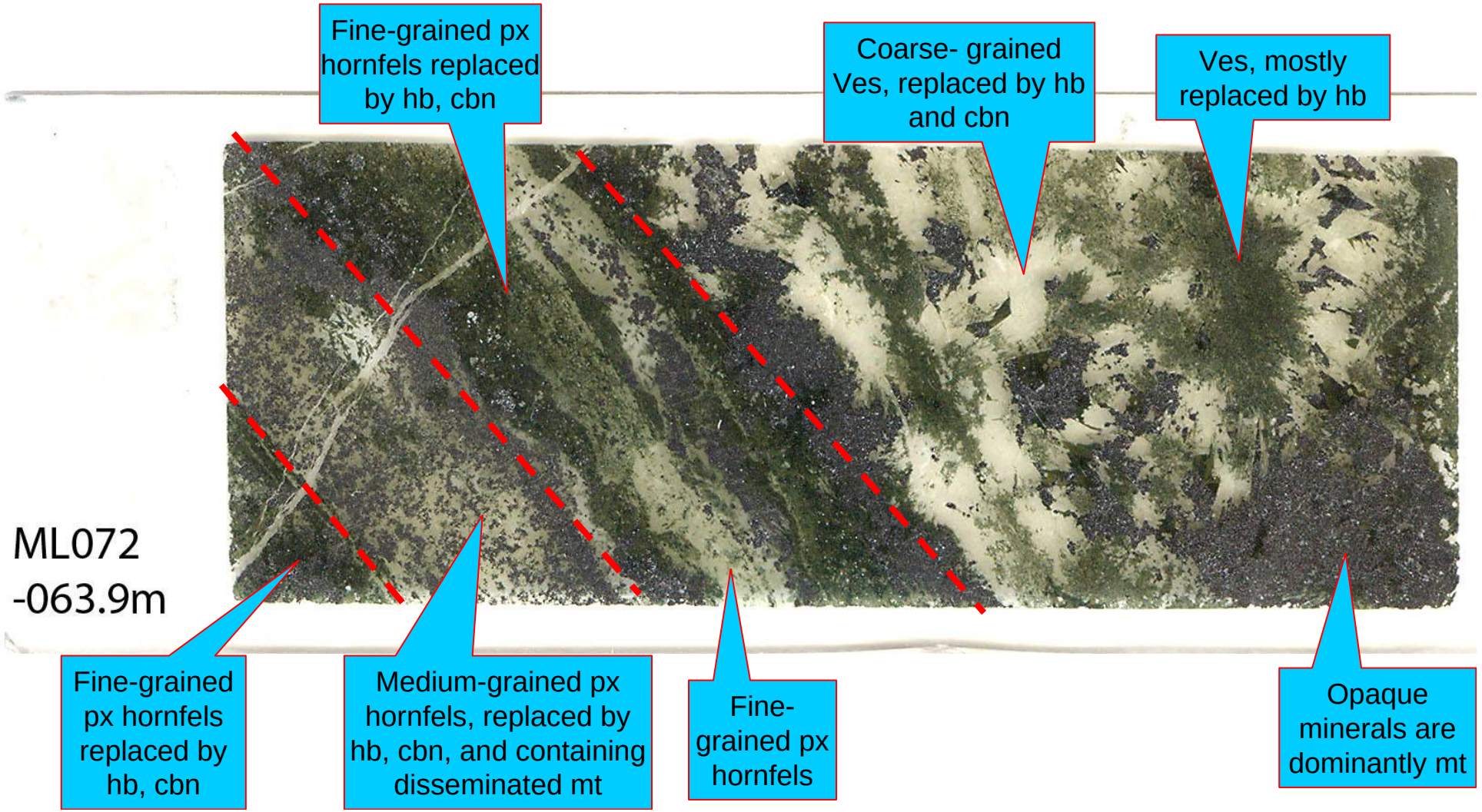


Pyrrhotite + minor chalcopyrite and biotite veins cut across Fe-rich hornblende

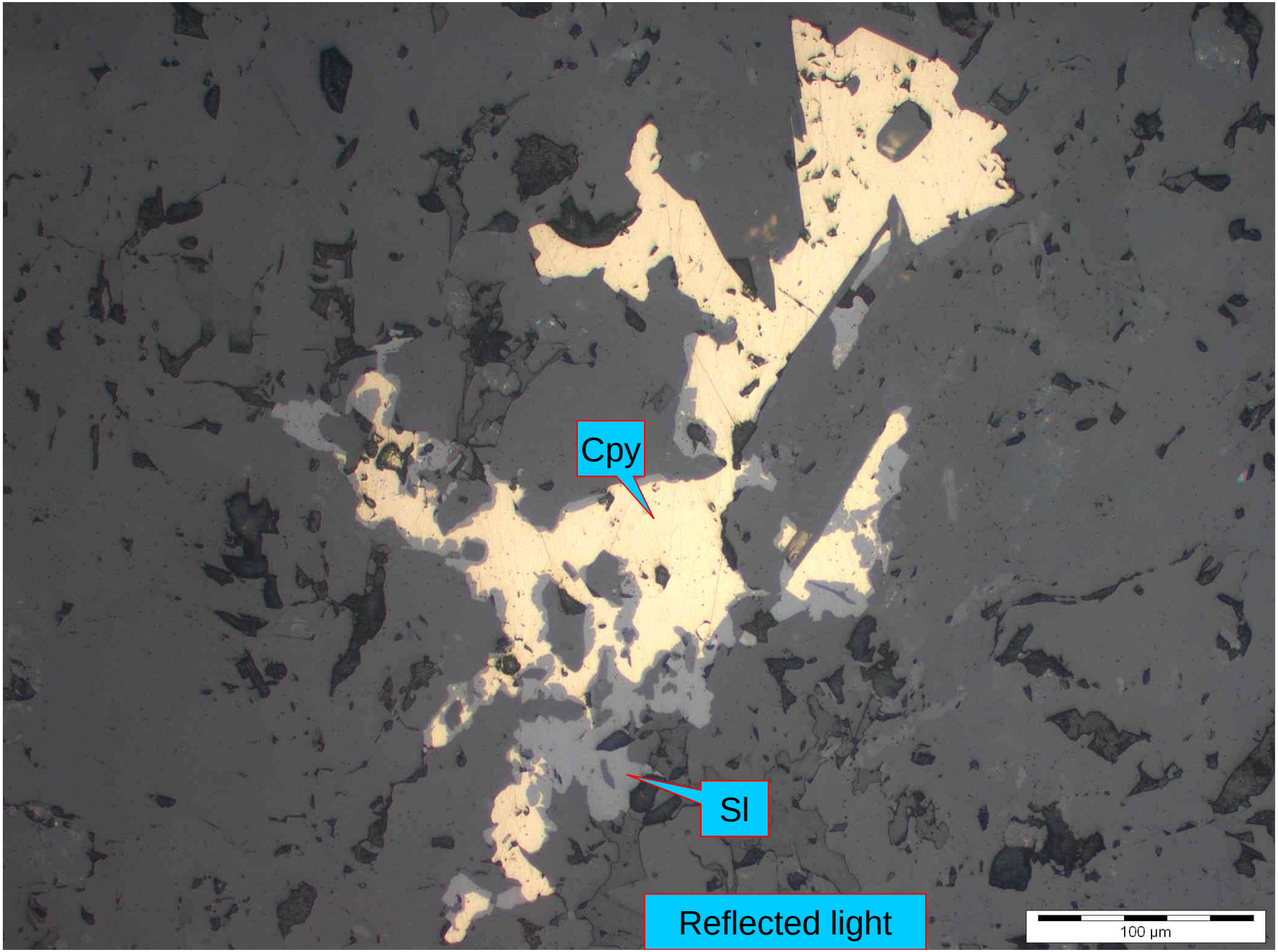


ML072-63.9 Scan of polished thin section

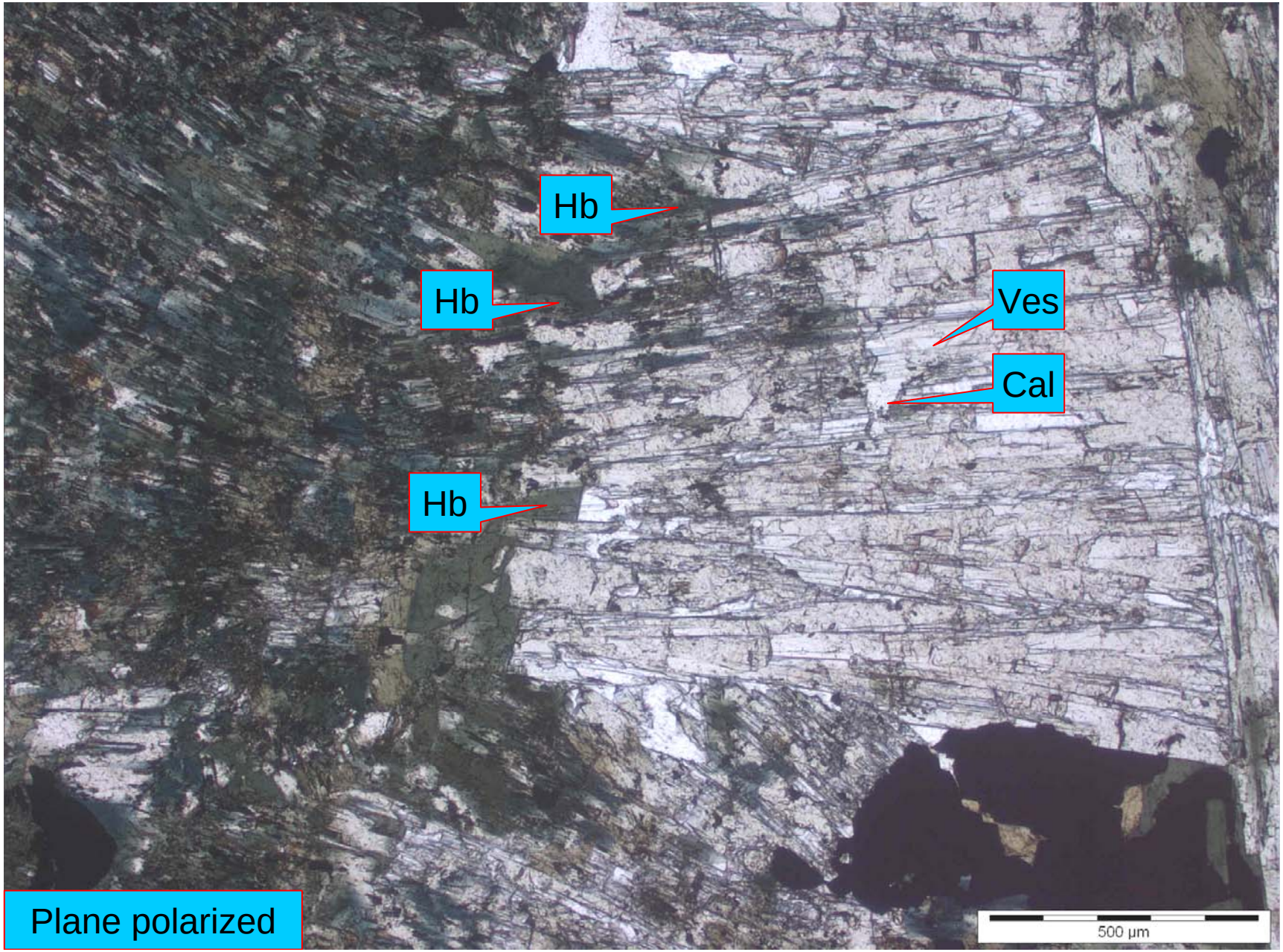
- *The opaque minerals dominantly magnetite, with trace pyrrhotite, chalcopyrite, arsenopyrite, and sphalerite. Magnetite fills the interstices of prograde skarn minerals. Its size is small in fine-grained hornfels and large in coarse-grained vesuvianite skarns.*
- *The gangue includes pyroxene hornfels and vesuvianite that are largely replaced by Fe-rich hornblende and carbonate.*



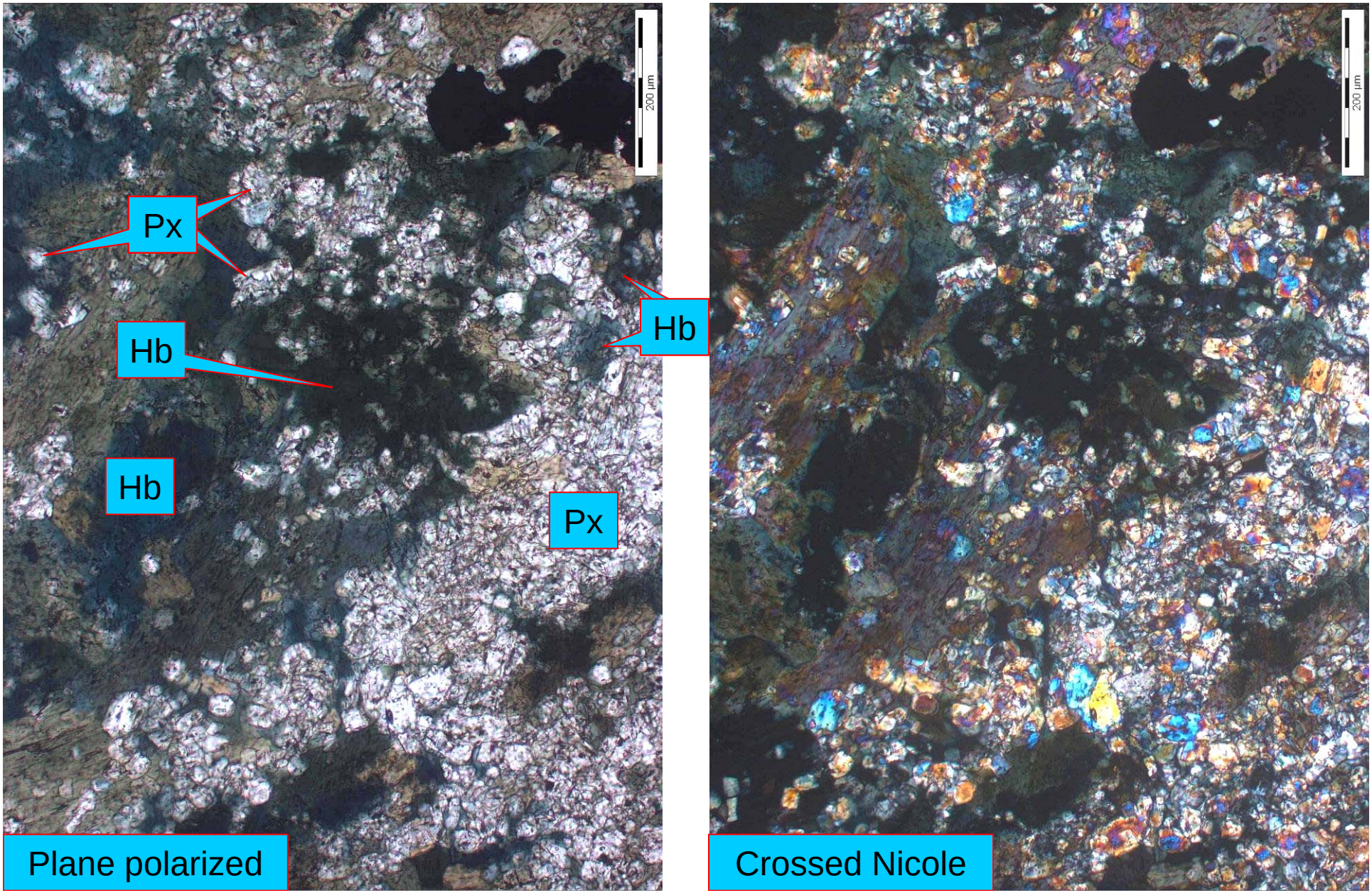
072-63.9 Spot 1 **Sphalerite, chalcopyrite.**



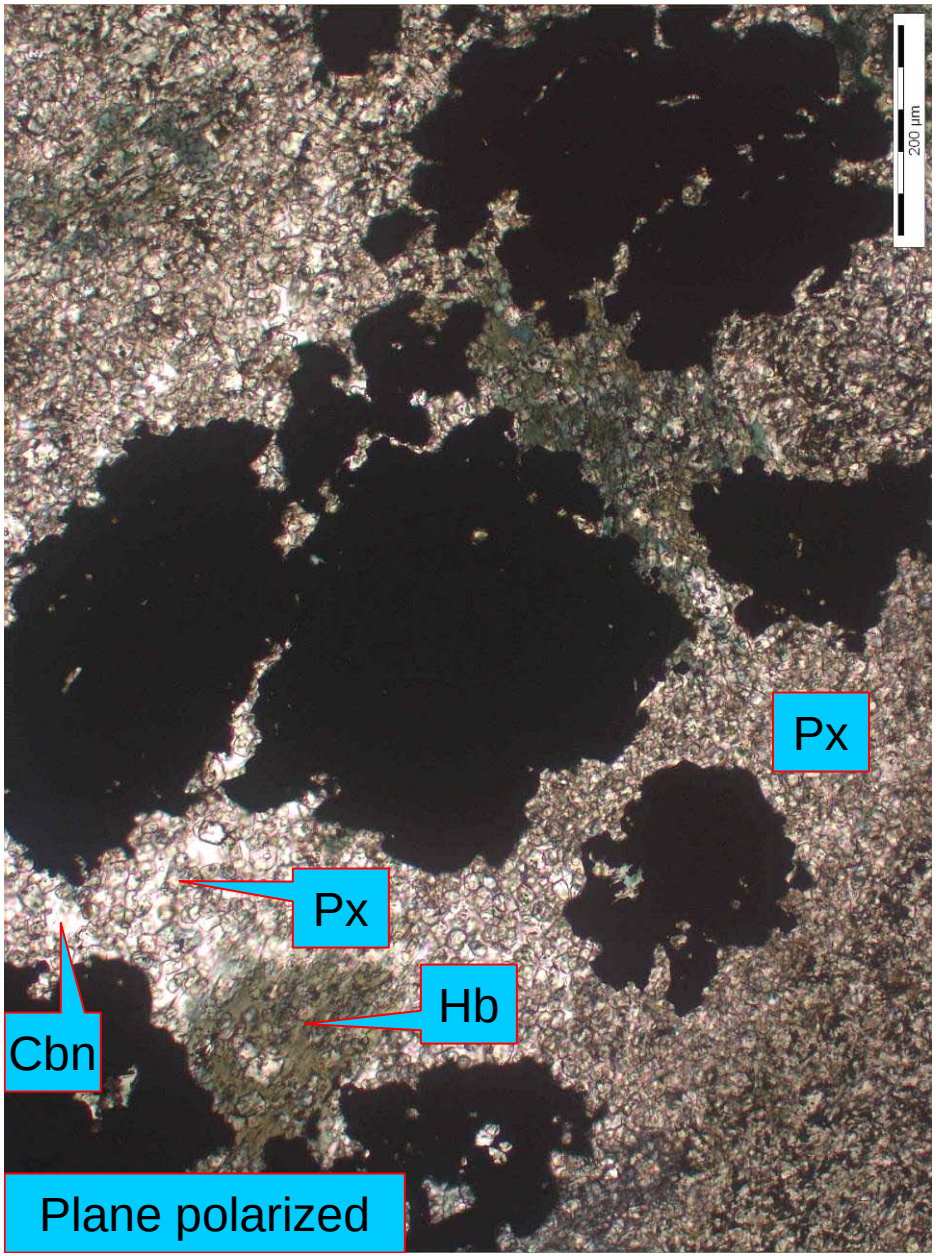
Fe-rich hornblende and calcite replace vesuvianite along cleavages

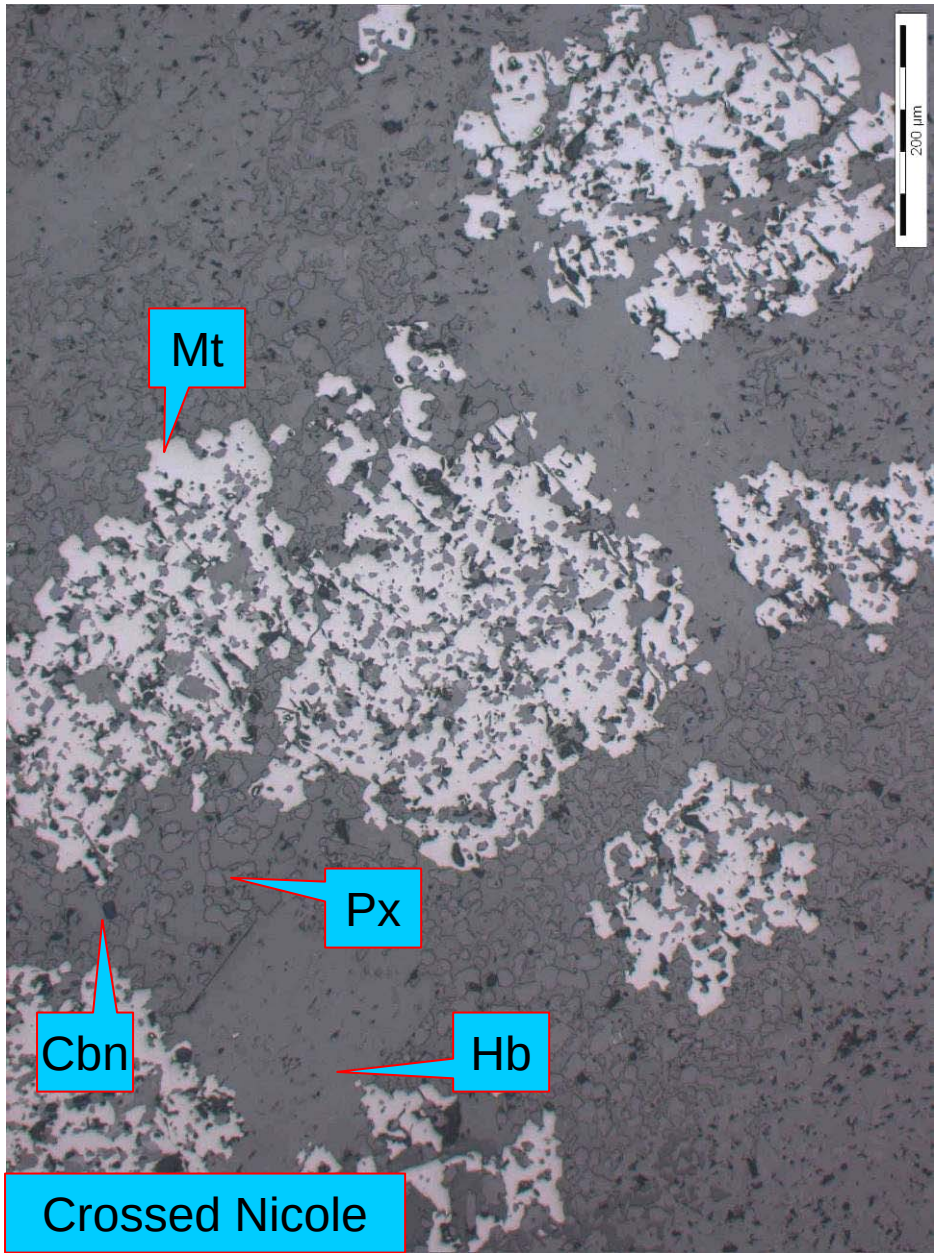


Fe-rich hornblende replaces pyroxene hornfels

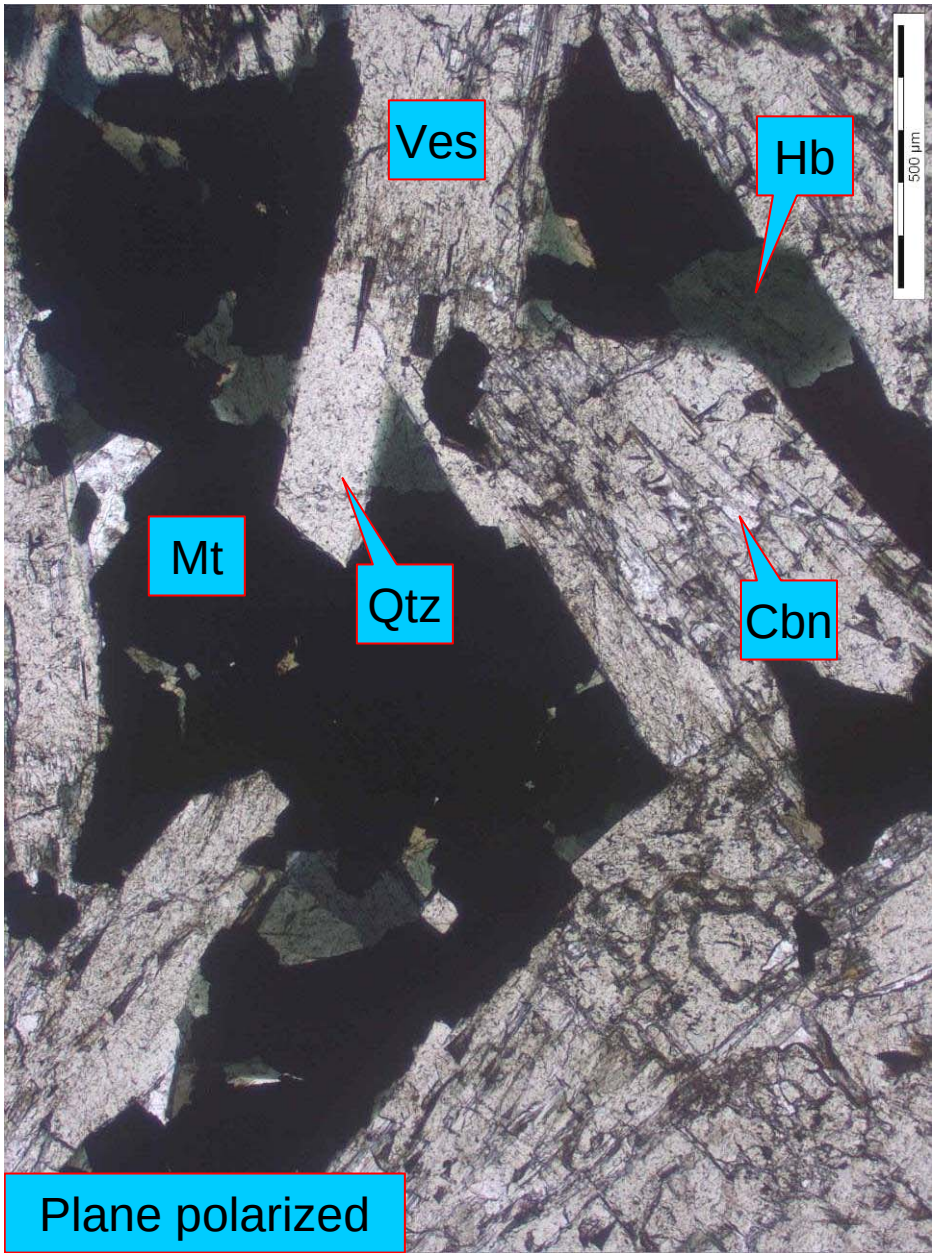


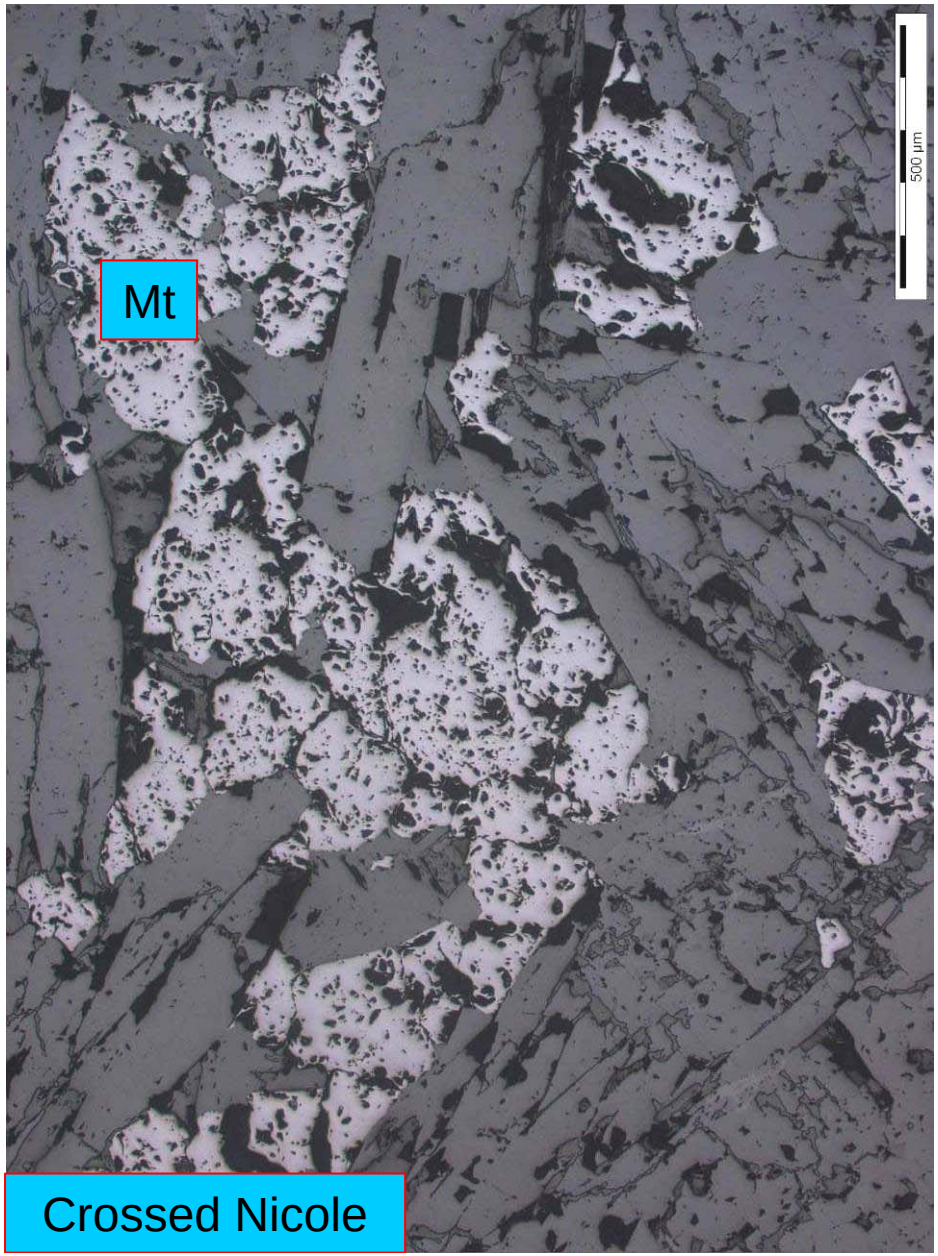
Magnetite has small grain size in hornfels





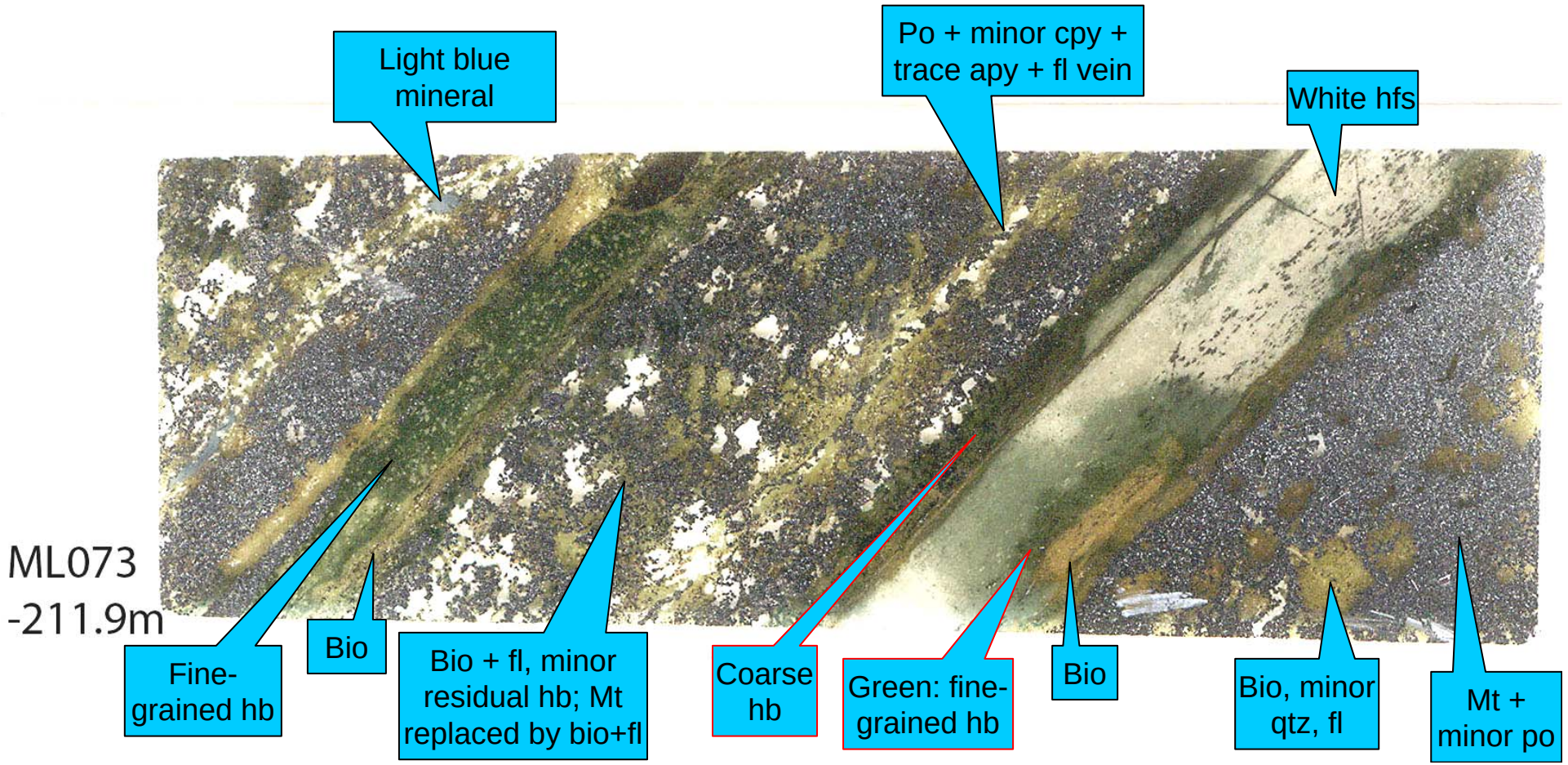
Magnetite has larger grain size in vesuvianite skarn. It fills the interstices of vesuvianite. Vesuvianite has been replaced by Fe-rich hornblende, quartz, and carbonate



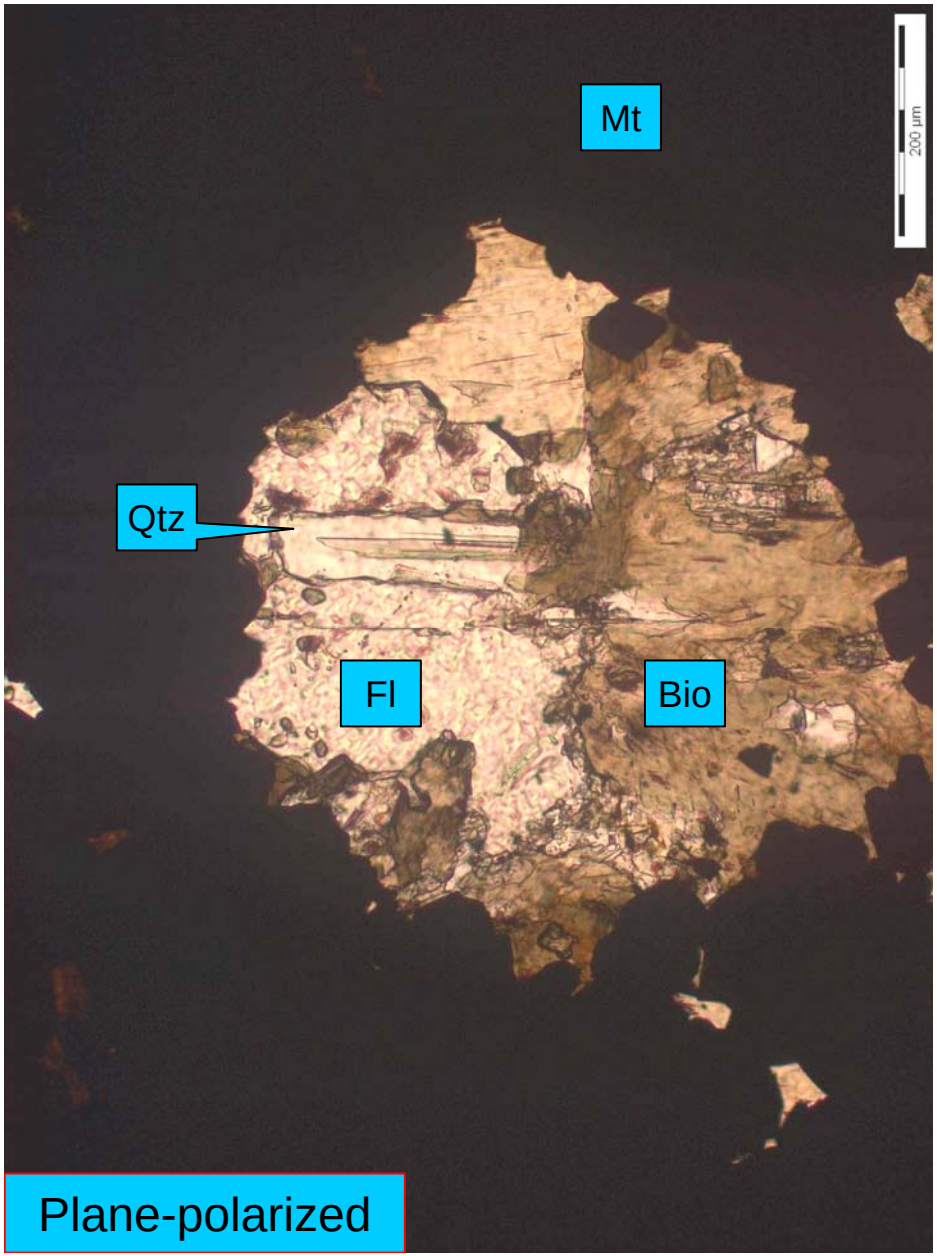


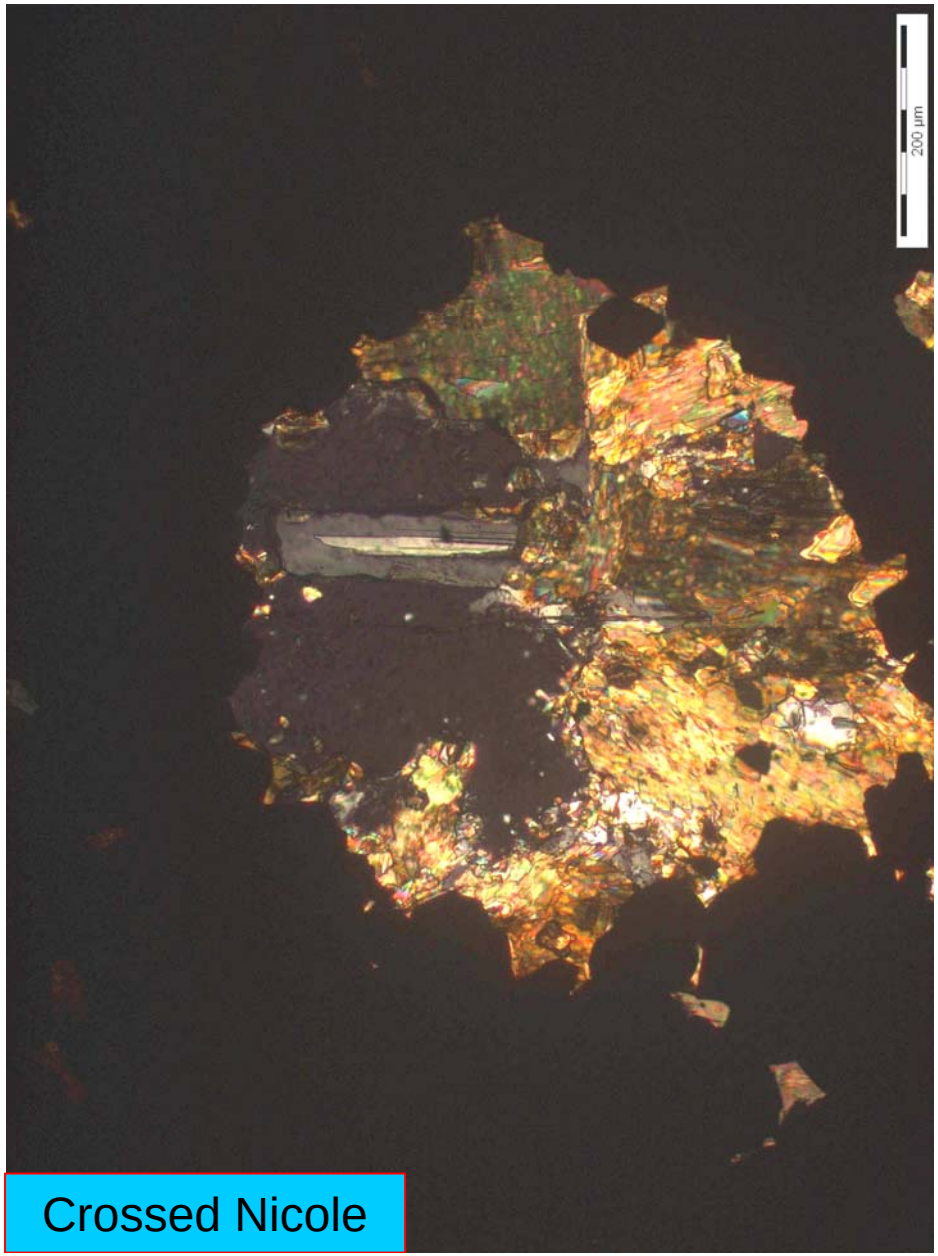
ML073-211.9 Scan of polished thin section - Sedimentary bedding preserved

- *The opaque minerals are dominantly magnetite, with minor pyrrhotite, chalcopyrite, and trace sphalerite. Magnetite is replaced by biotite and fluorite.*
- *The gangue includes pyroxene hornhels and Fe-rich hornblende, and later biotite, fluorite, and minor quartz. There is a light blue mineral that contains O, Si, Al, Fe, and Mg. It is suspected to be ferrocarpholite.*

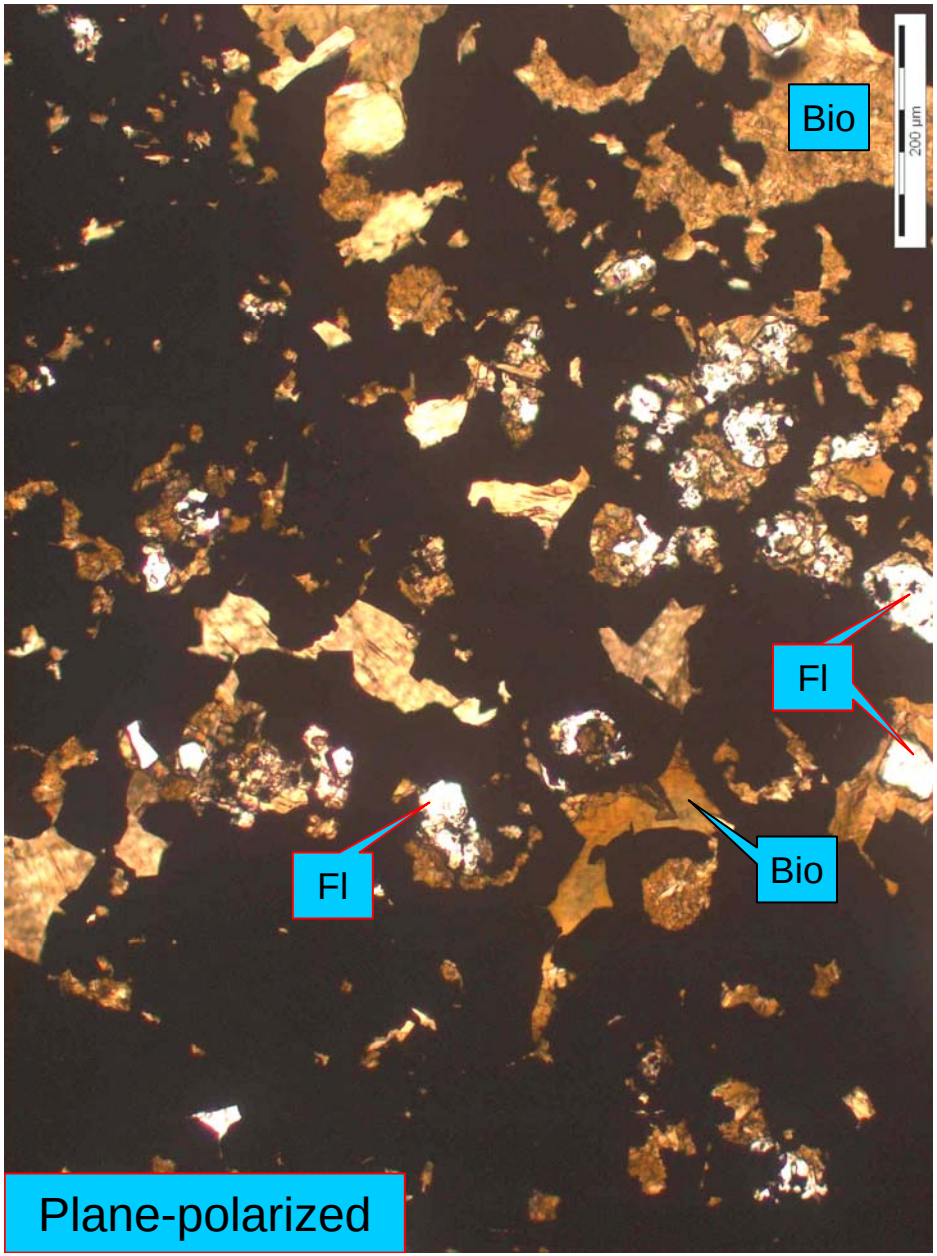


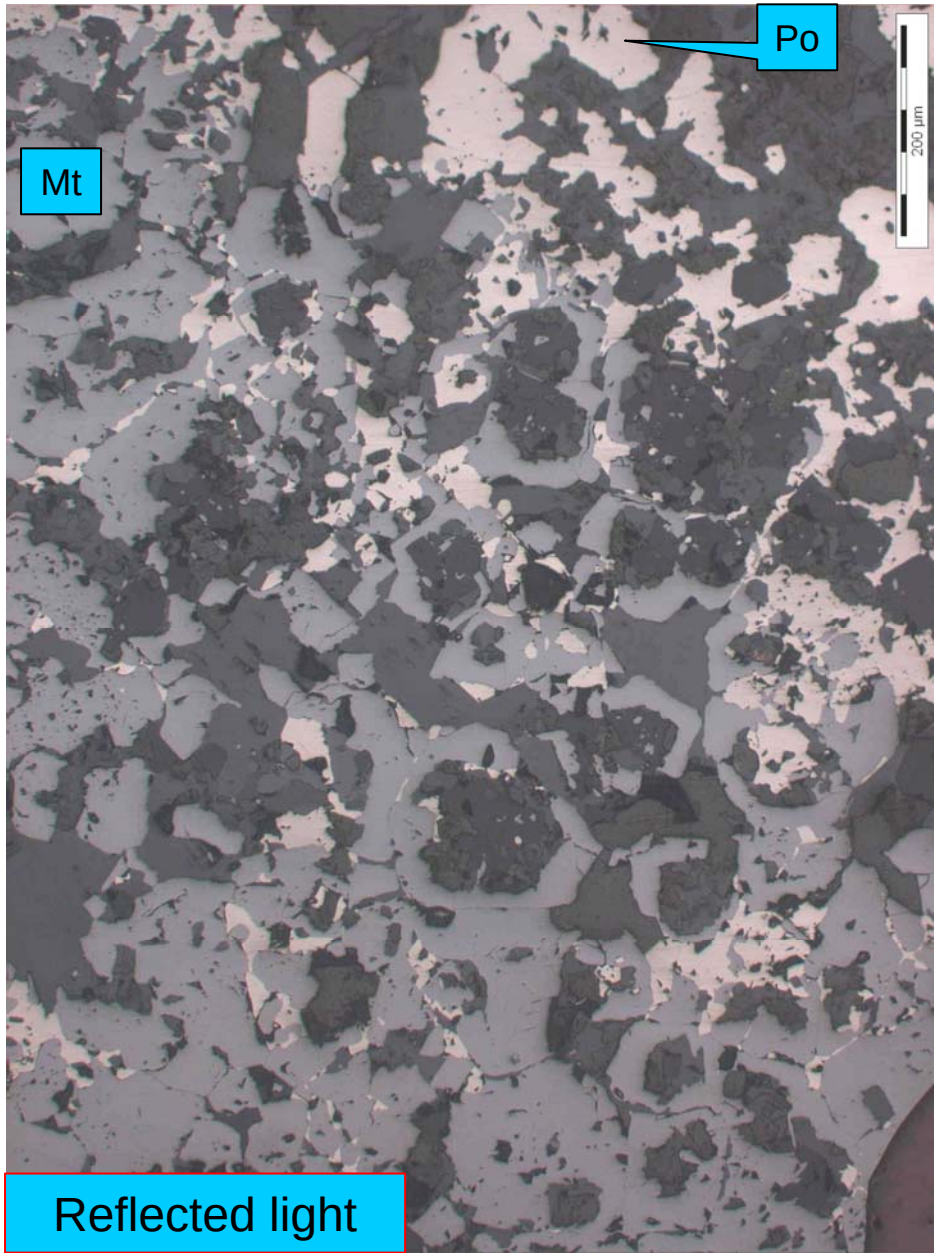
073-211.9 Spot 1 Biotite, quartz, and fluorite



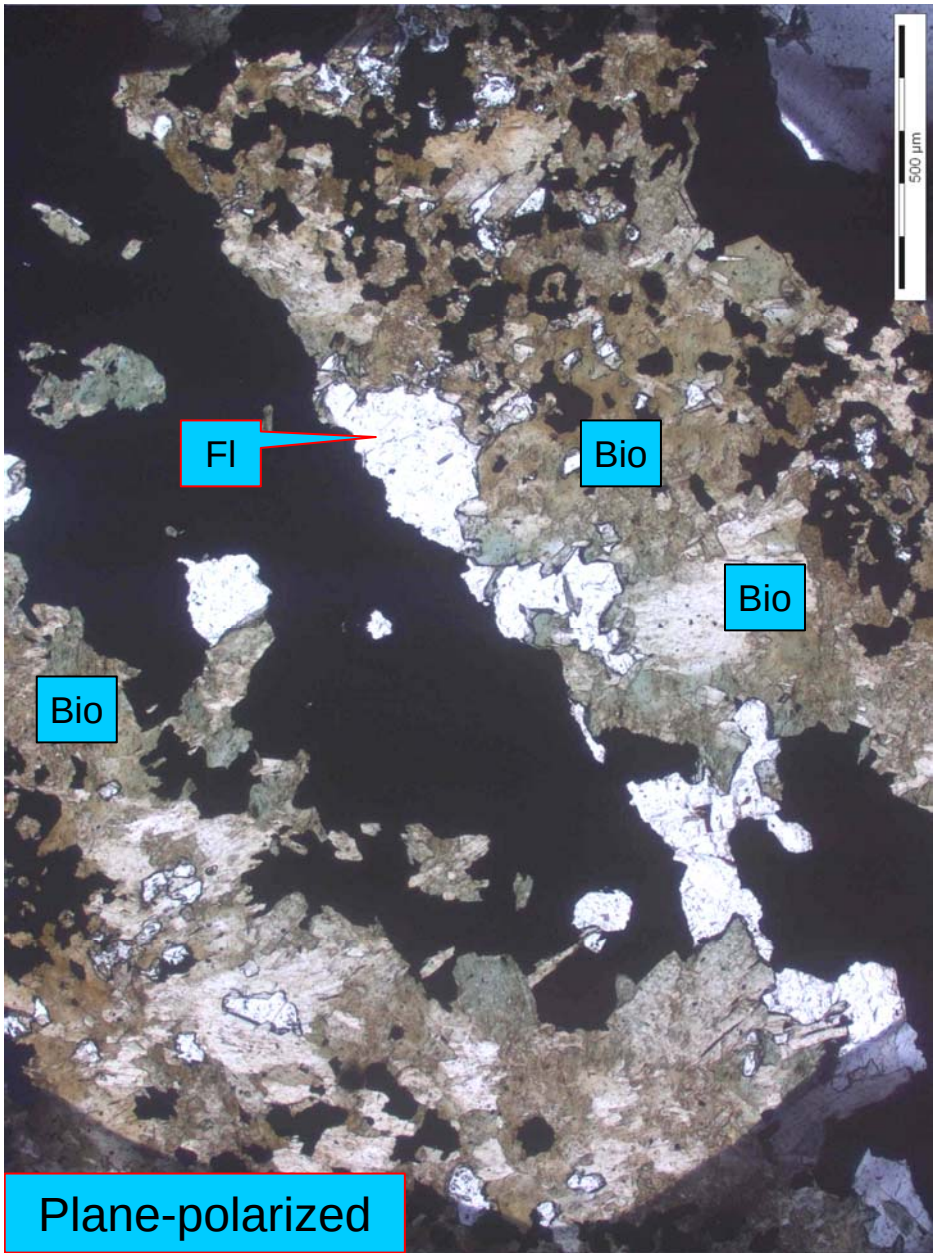


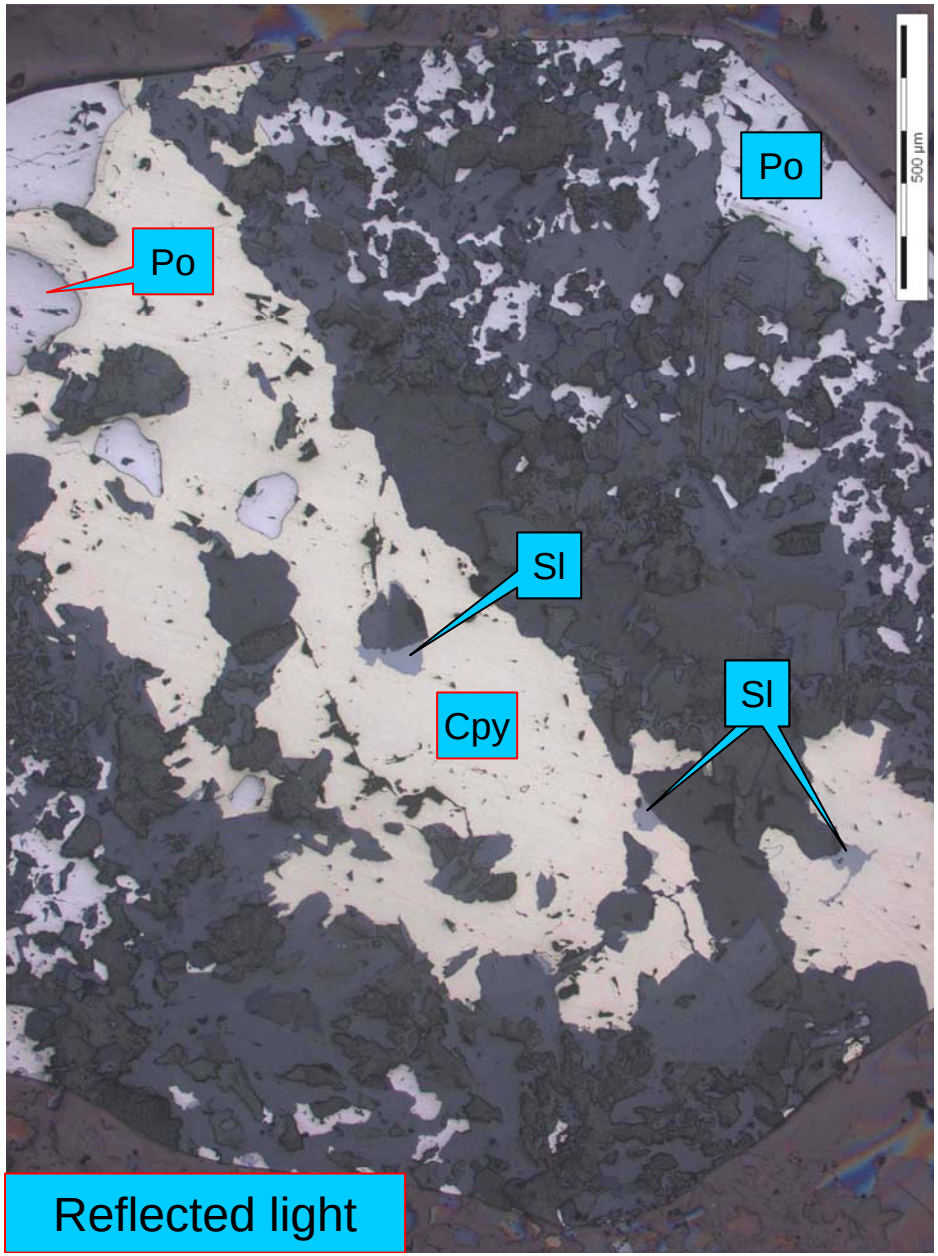
073-211.9 Spot 2 Biotite + fluorite replaces magnetite



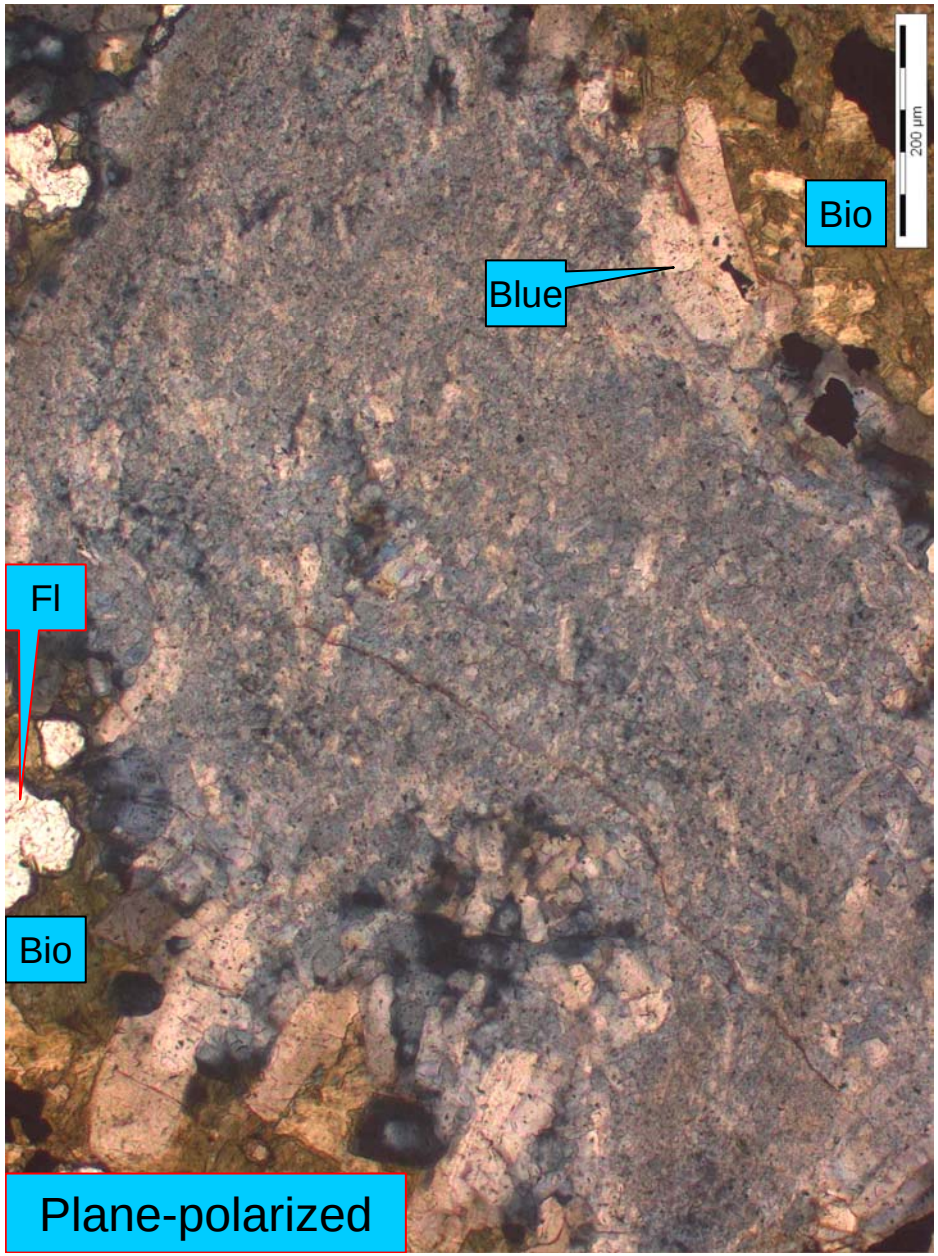


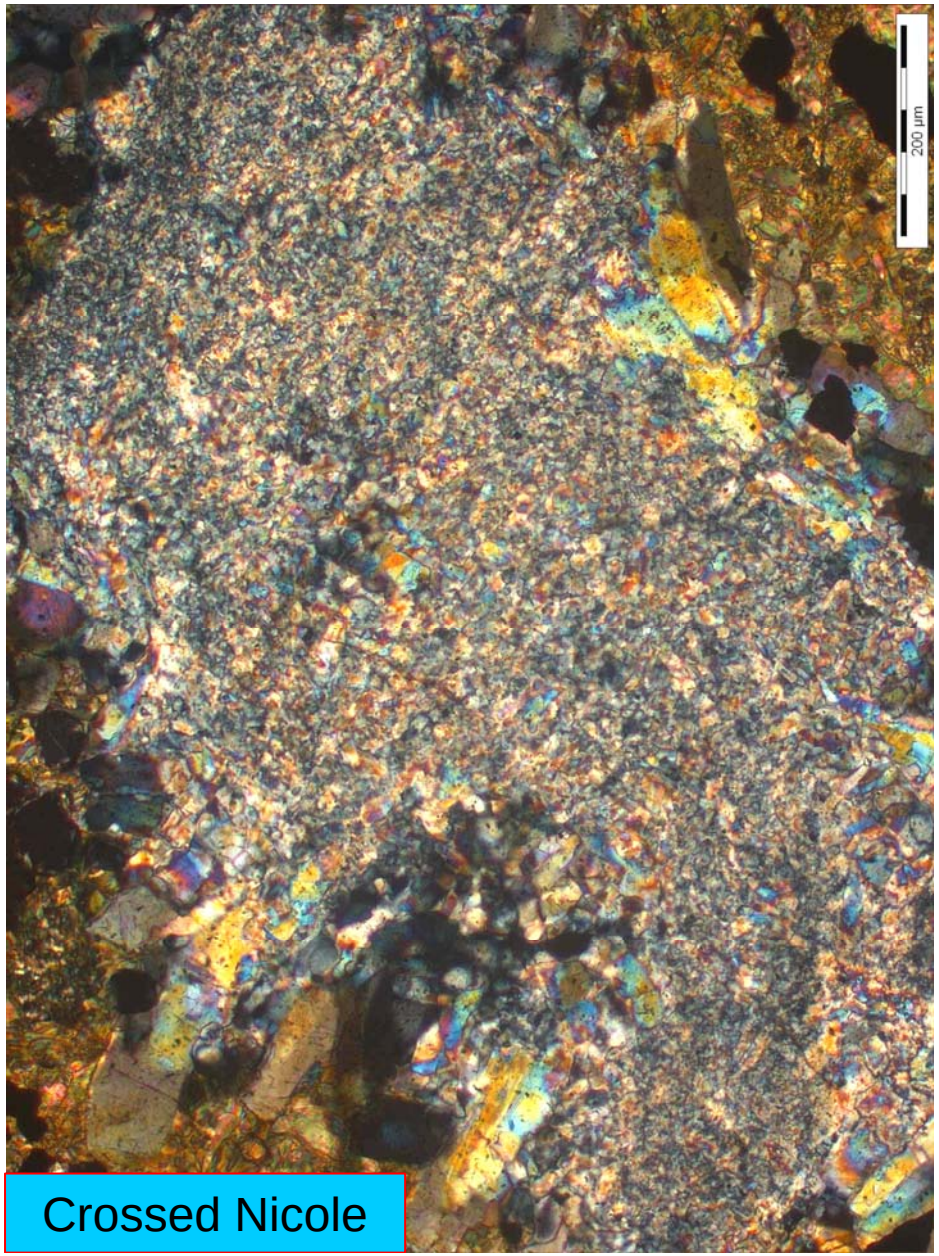
073-211.9 Spot 3 Sphalerite together with chalcopyrite



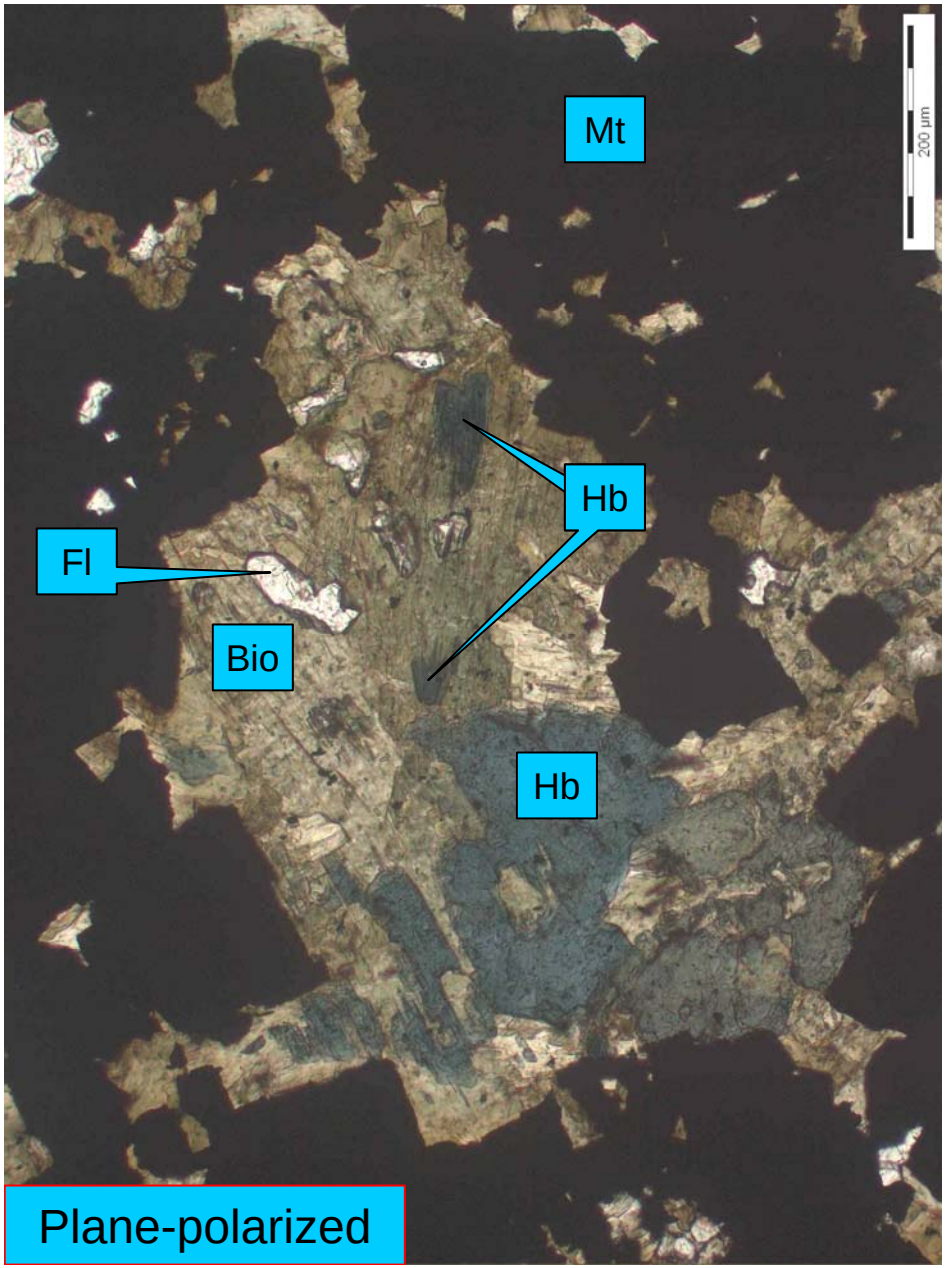


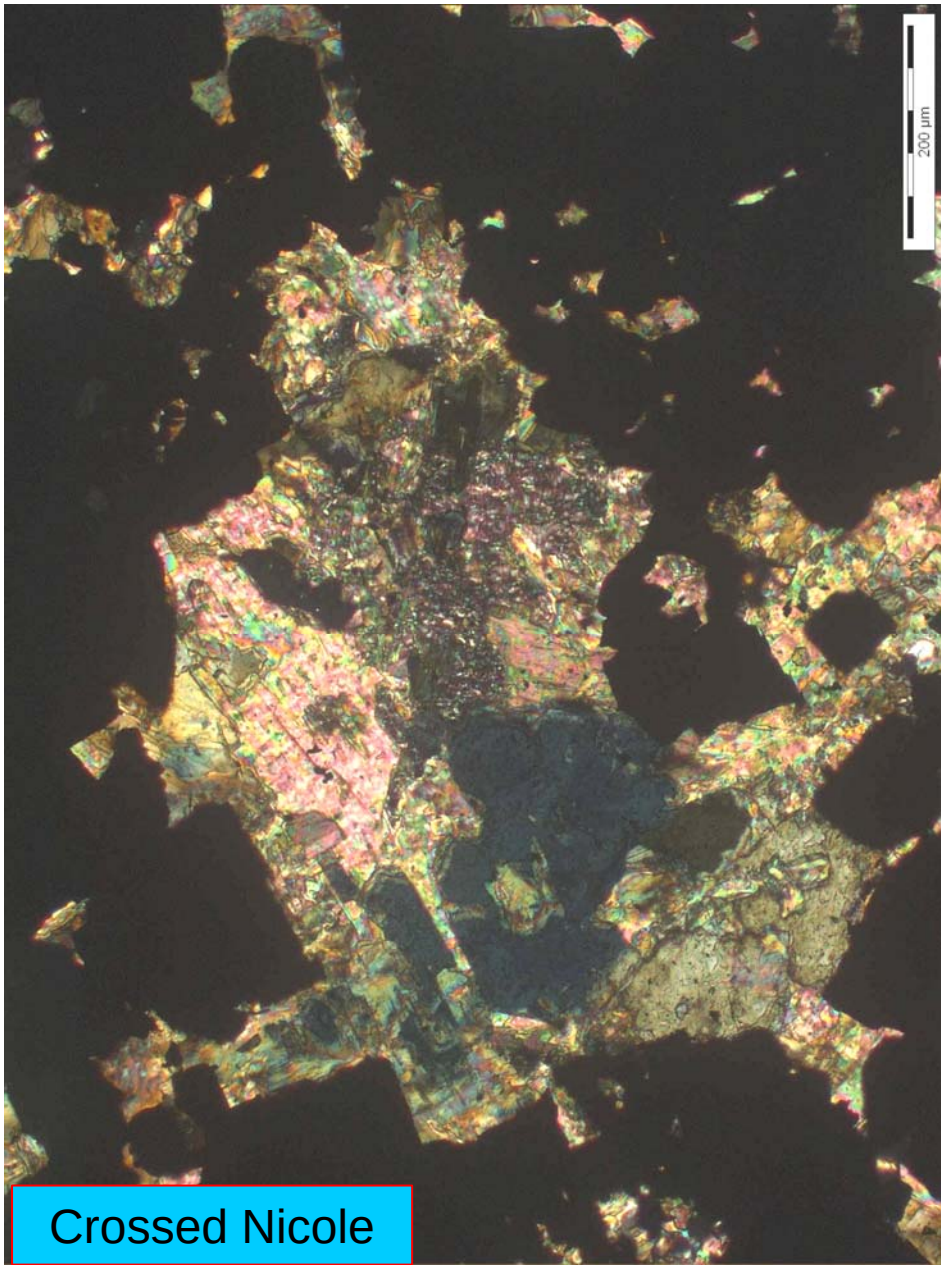
073-211.9 Spot 4 Blue mineral (ferrocarpholite? Si, Al, Fe, Mg)





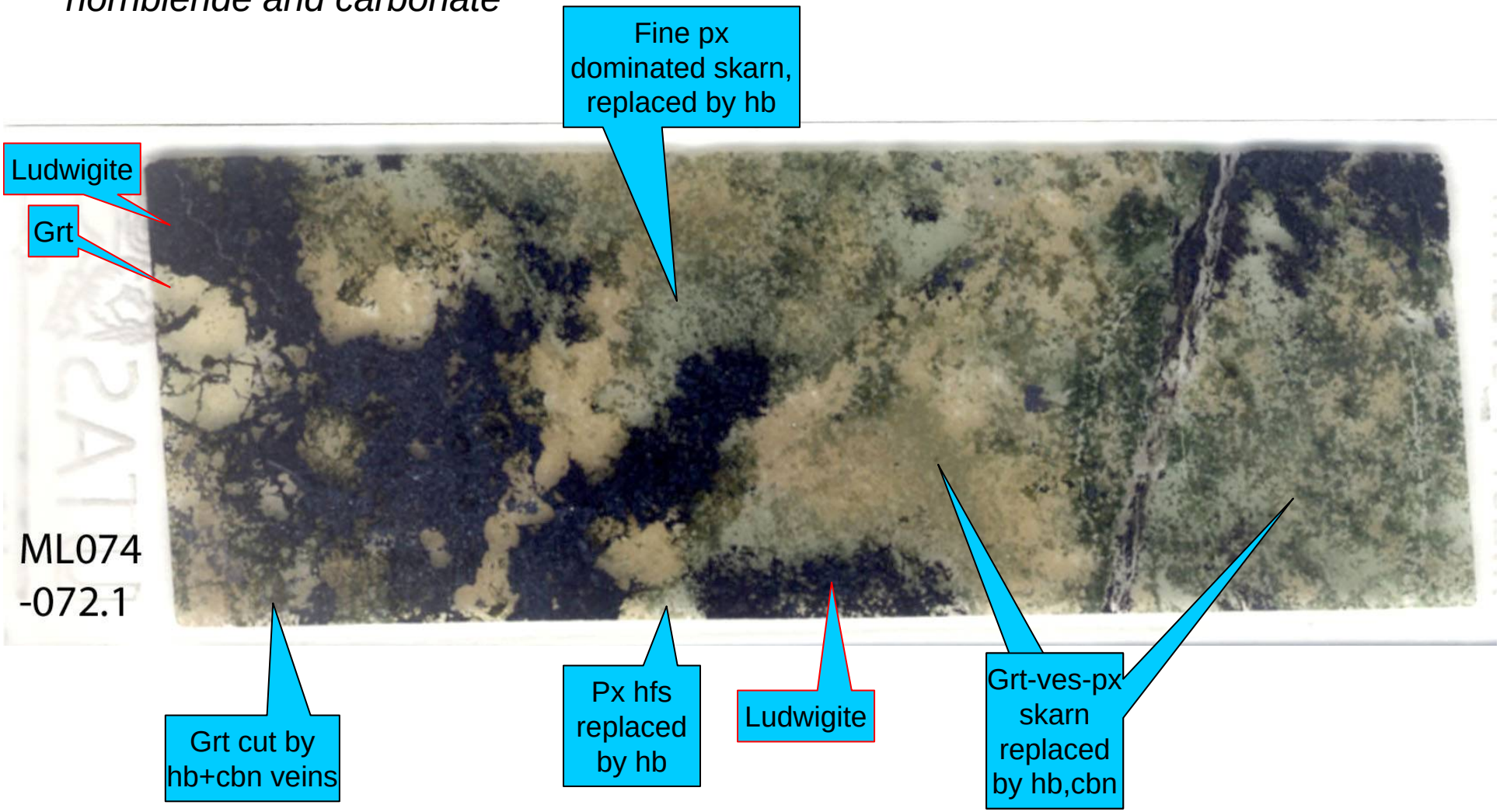
Biotite replaces Fe-rich hornblende



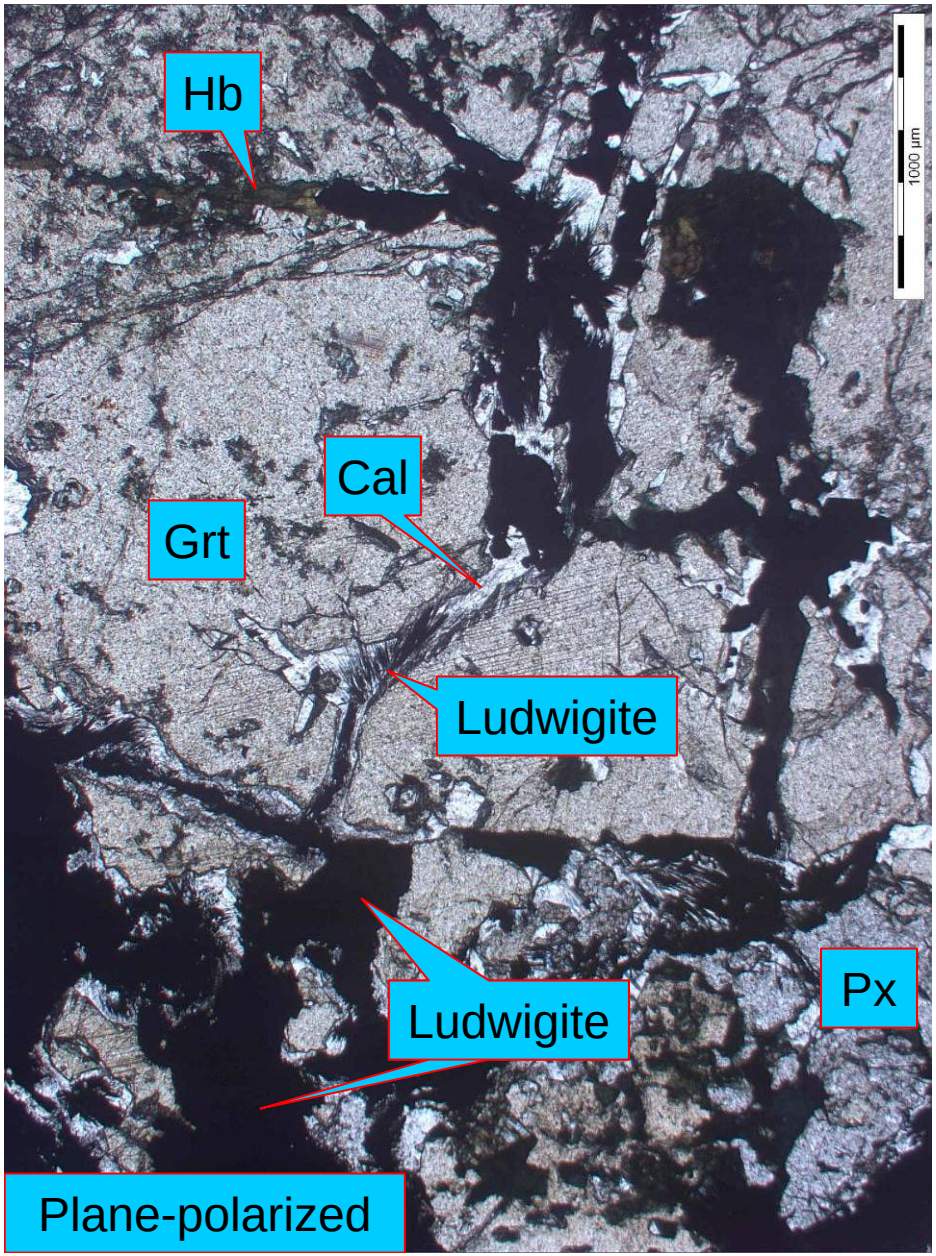


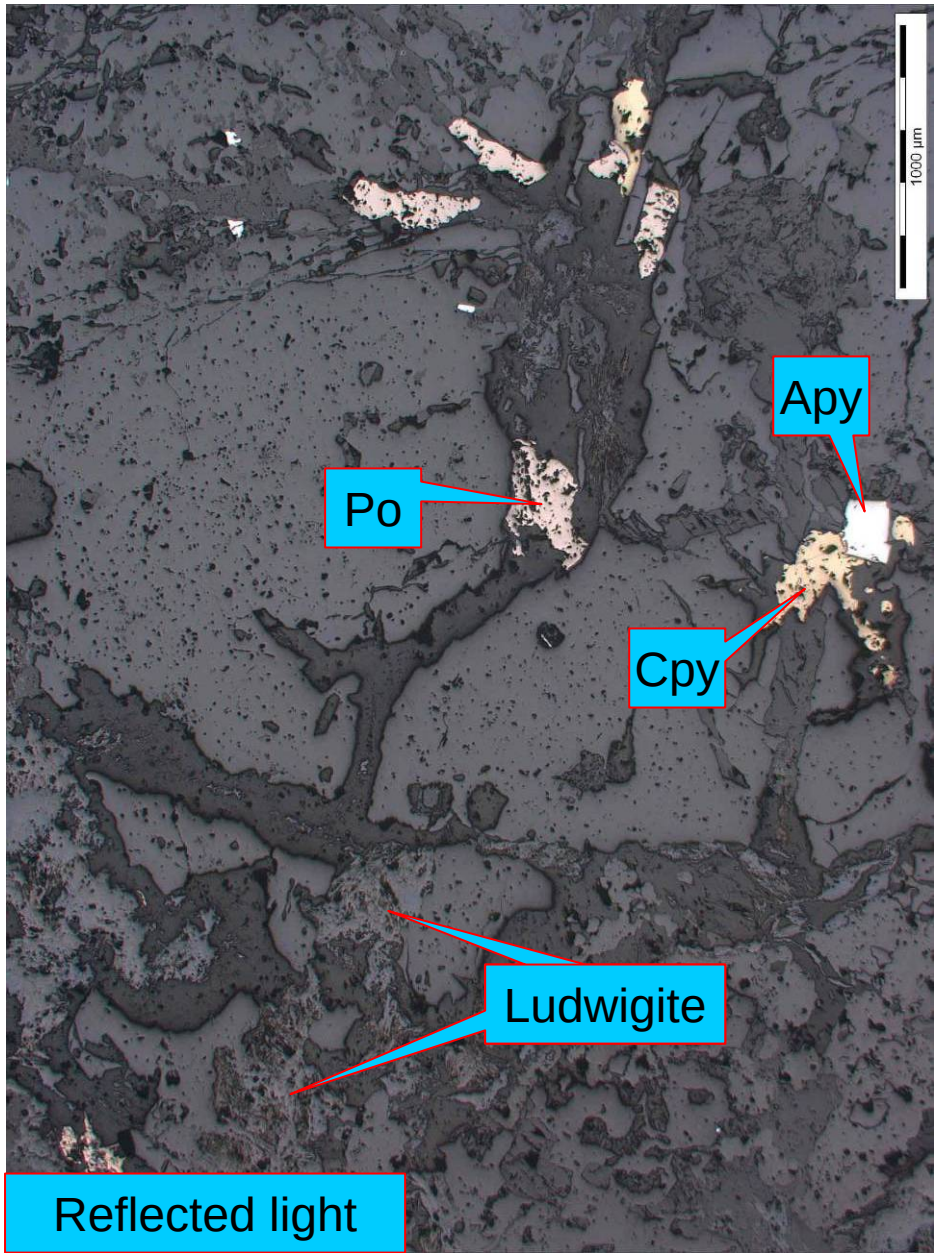
ML074-72.1 Scan of polished thin section

-The opaque minerals are dominantly ludwigite, with minor po, cpy, and apy.
-Sulphides + ludwigite + hornblende + carbonate veins cut across garnet
-Gangue: early pyroxene hornfels, garnet+pyroxene skarn, replaced/cut by Fe-rich hornblende and carbonate

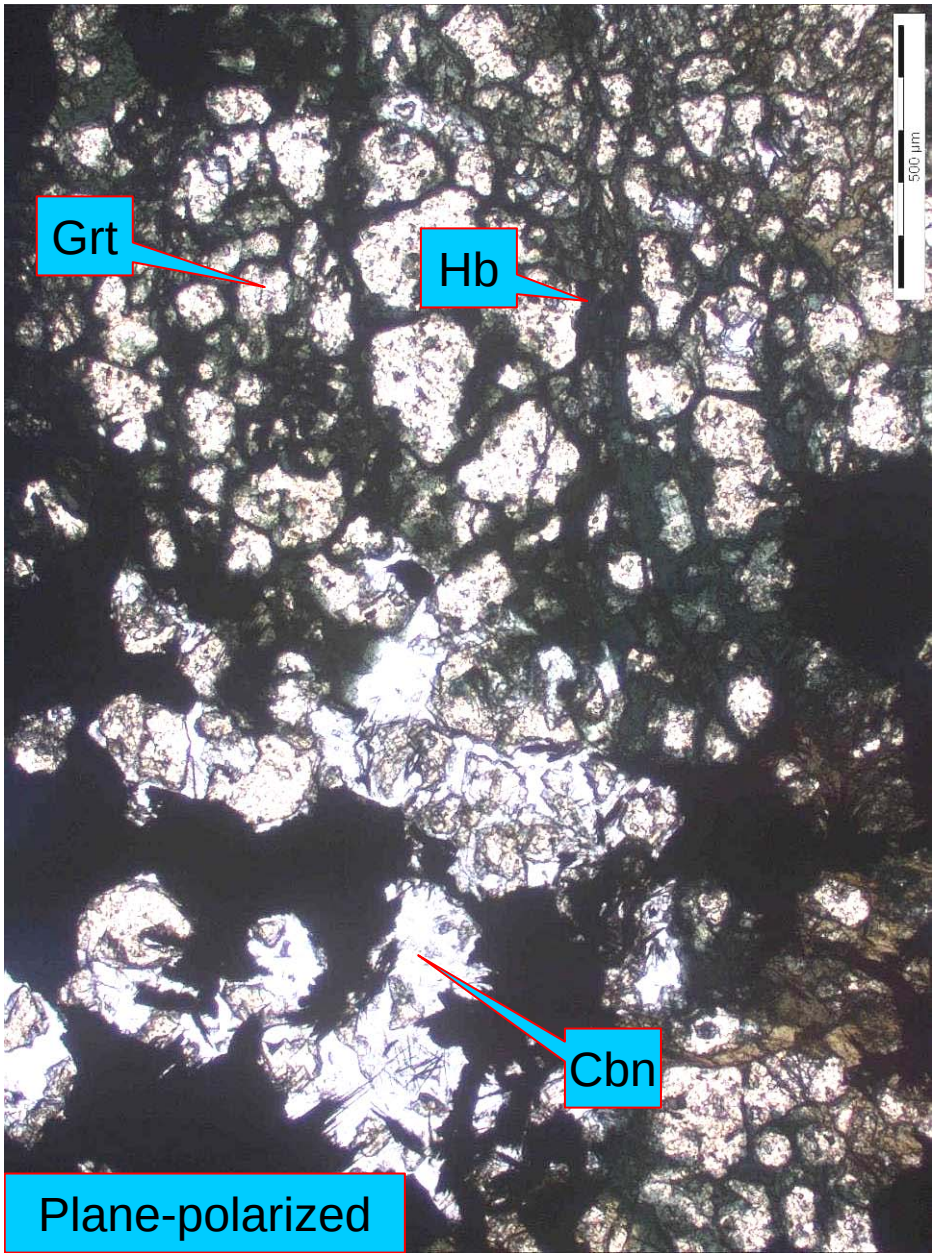


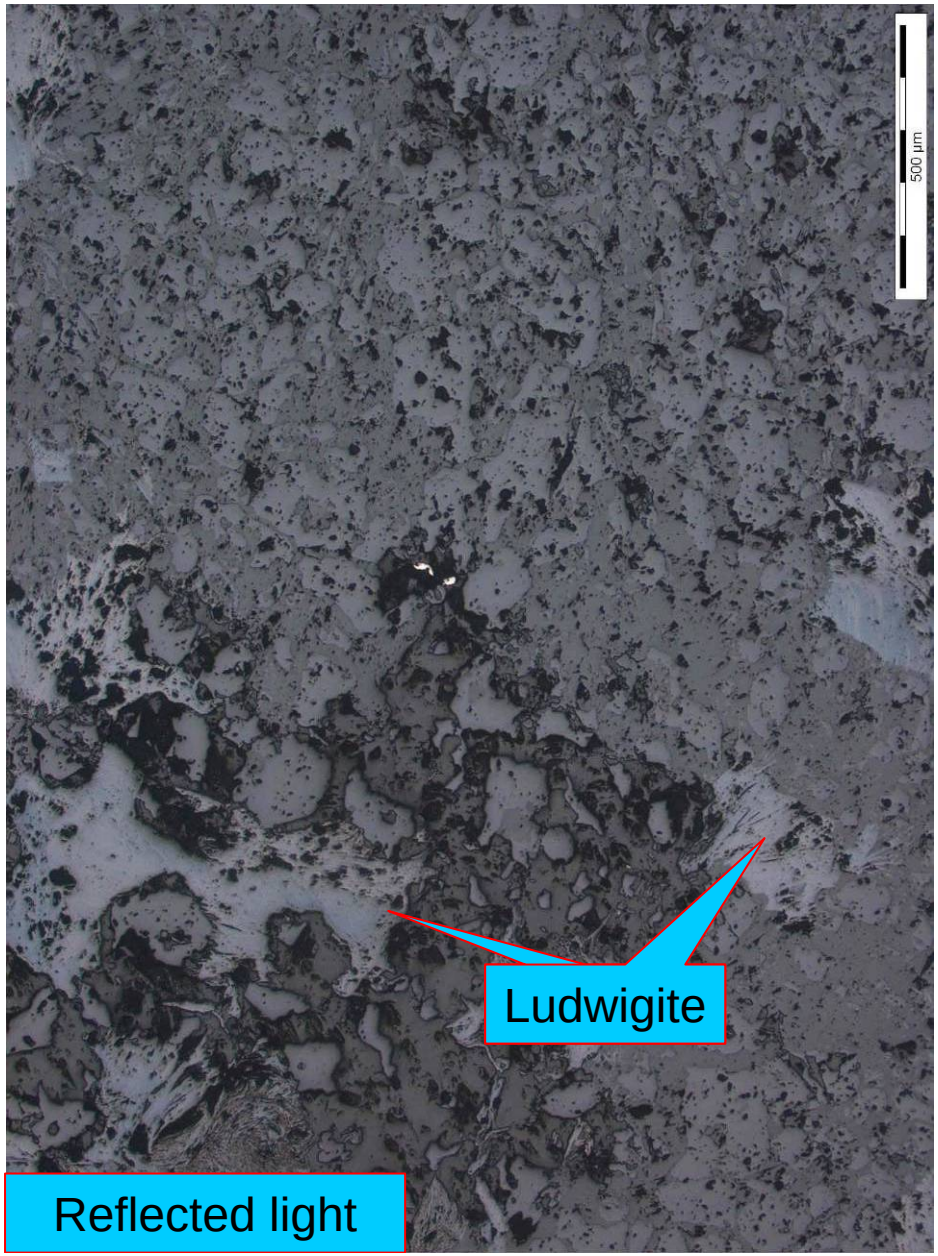
Ludwigite-po-apy-cpy-hb-cbn veins replace garnet



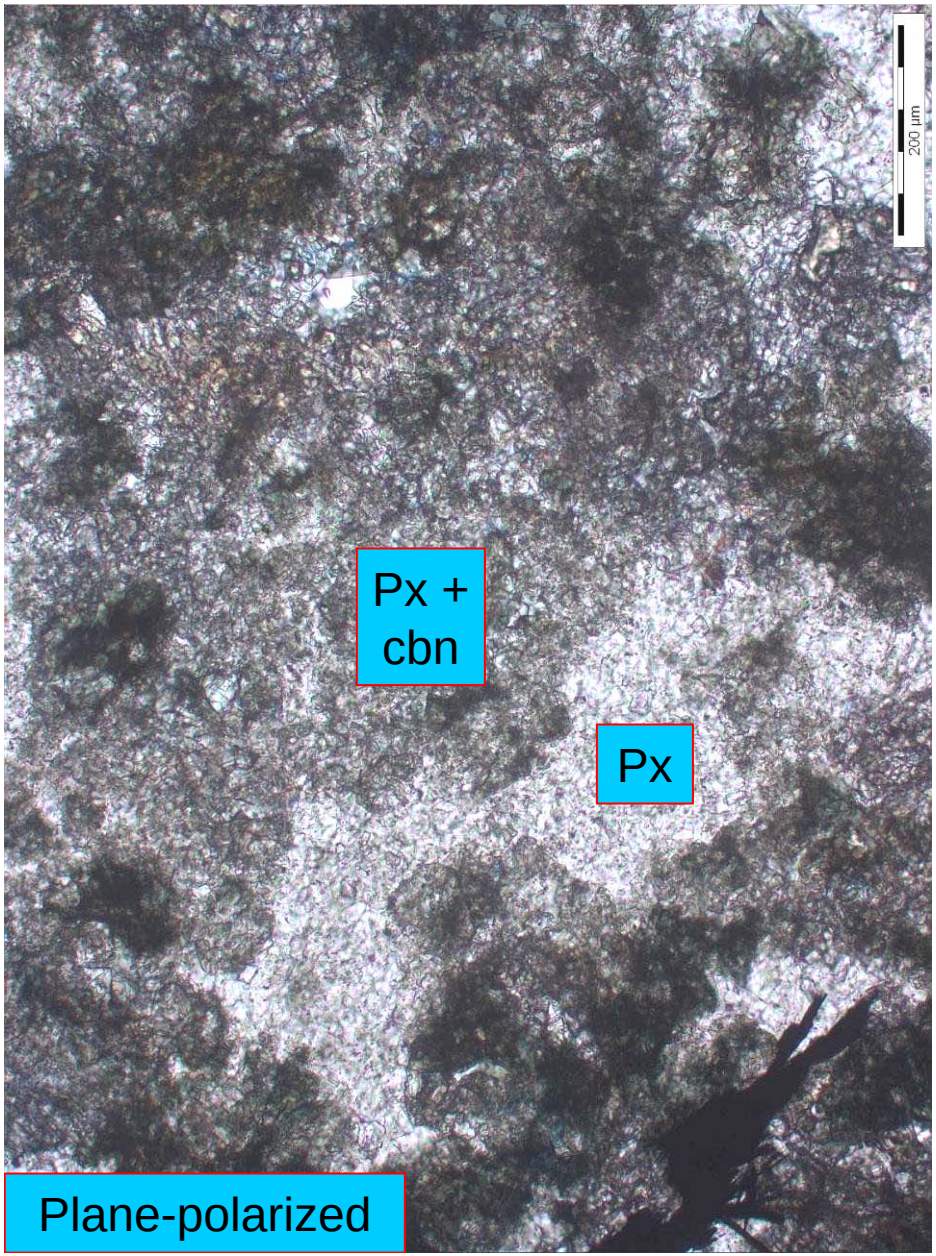


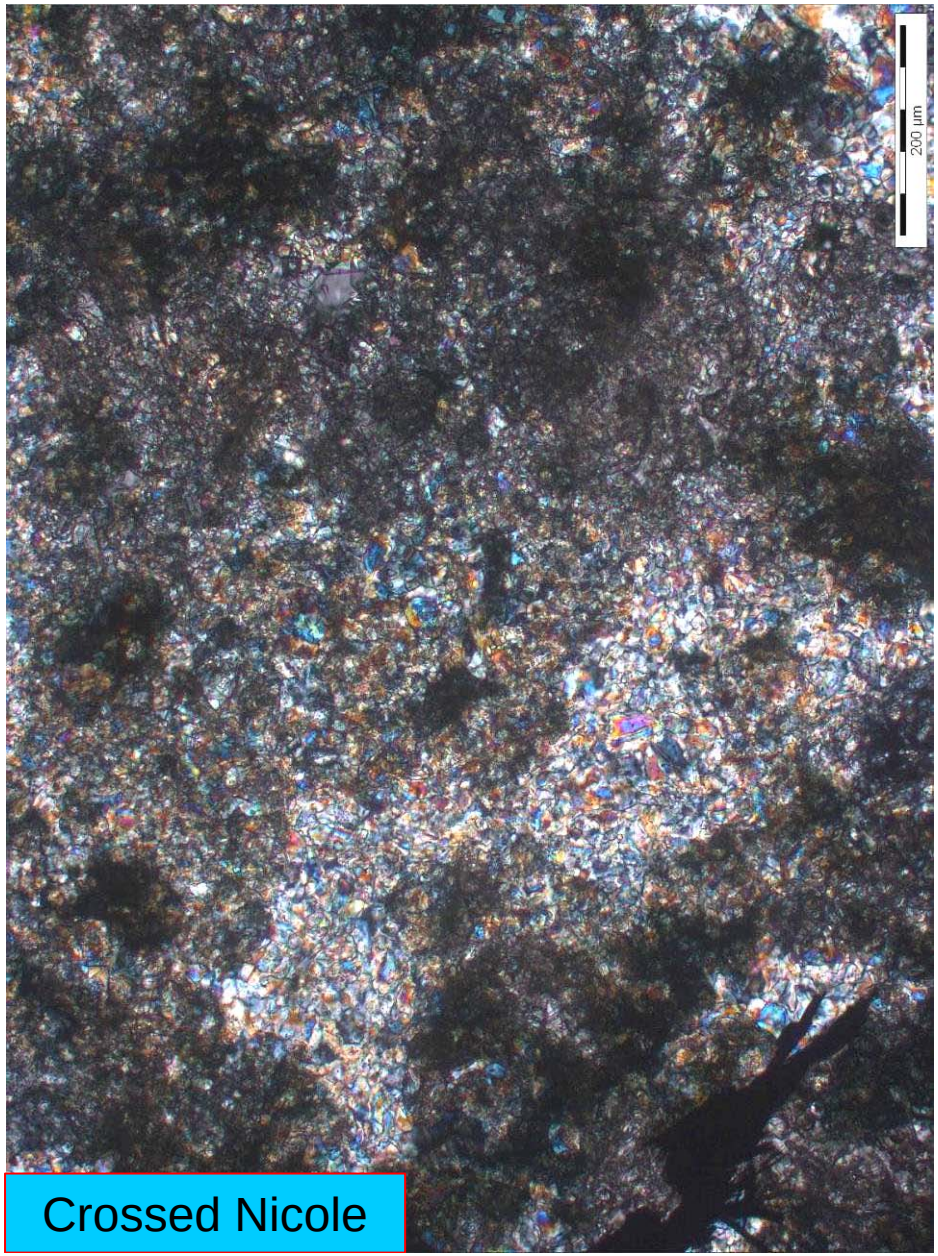
Ludwigite-hb-cbn vein stockworks replace garnet





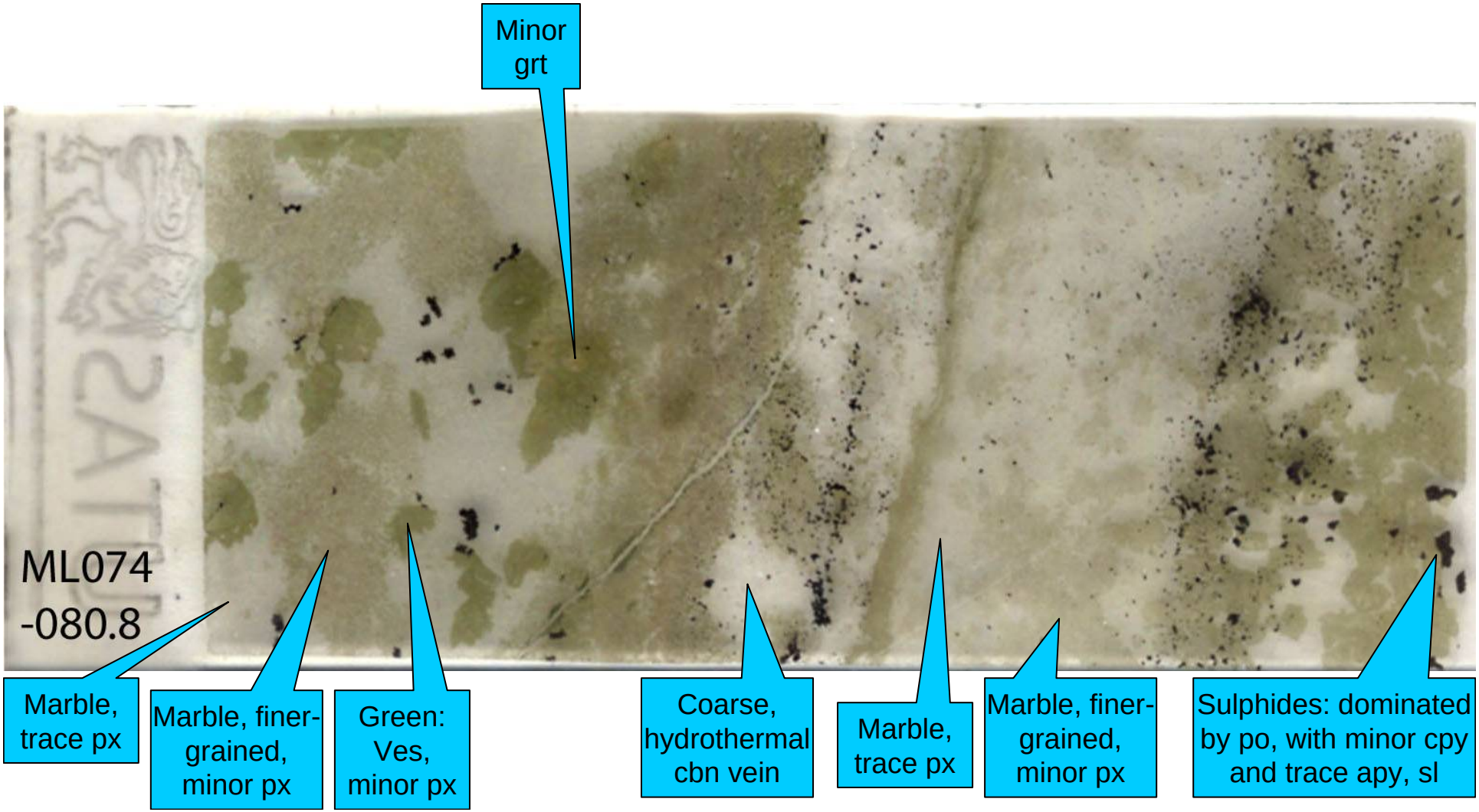
Pyroxene hornfels



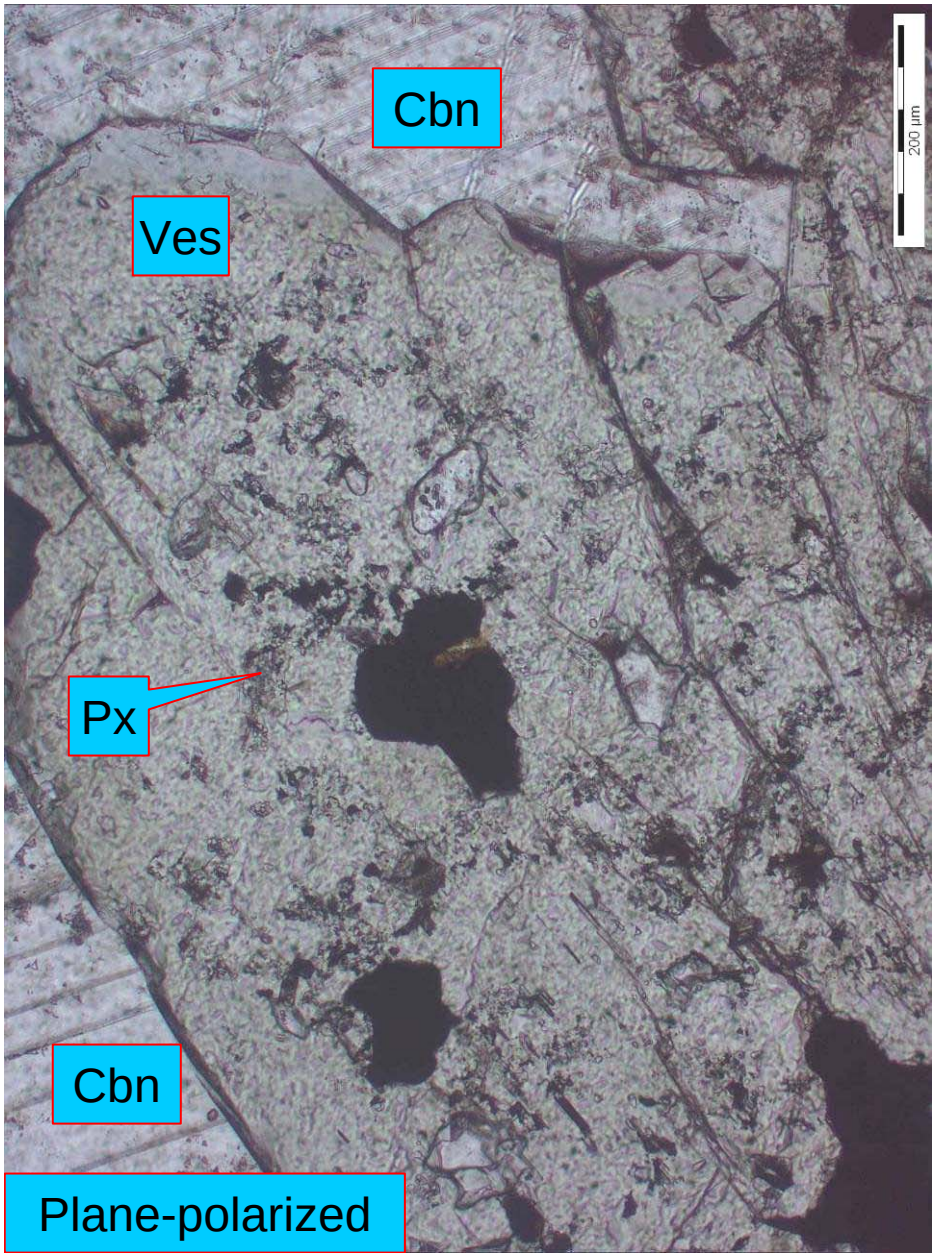


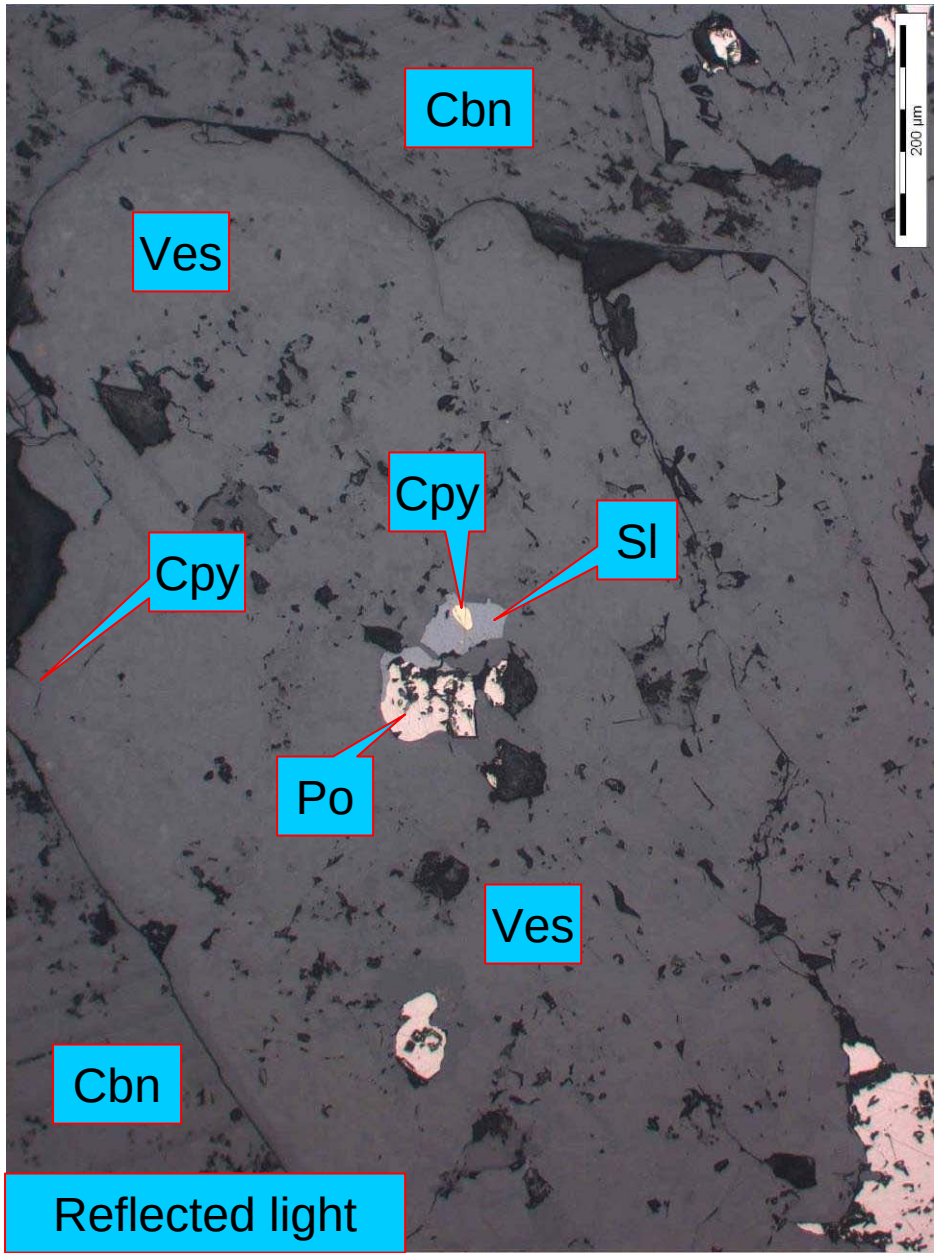
ML074-80.8 Scan of polished thin section - Marble front; scheelite

- *There is only minor opaque minerals in this sample. They are mostly pyrrhotite, with lesser chalcopyrite, scheelite, and trace sphalerite. Scheelite fills the interstices of vesuvianite.*
- *The gangue is mostly carbonate, with locally clusters of fine-grained pyroxene, light green vesuvianite, later hydrothermal carbonate, and minor residual garnet.*

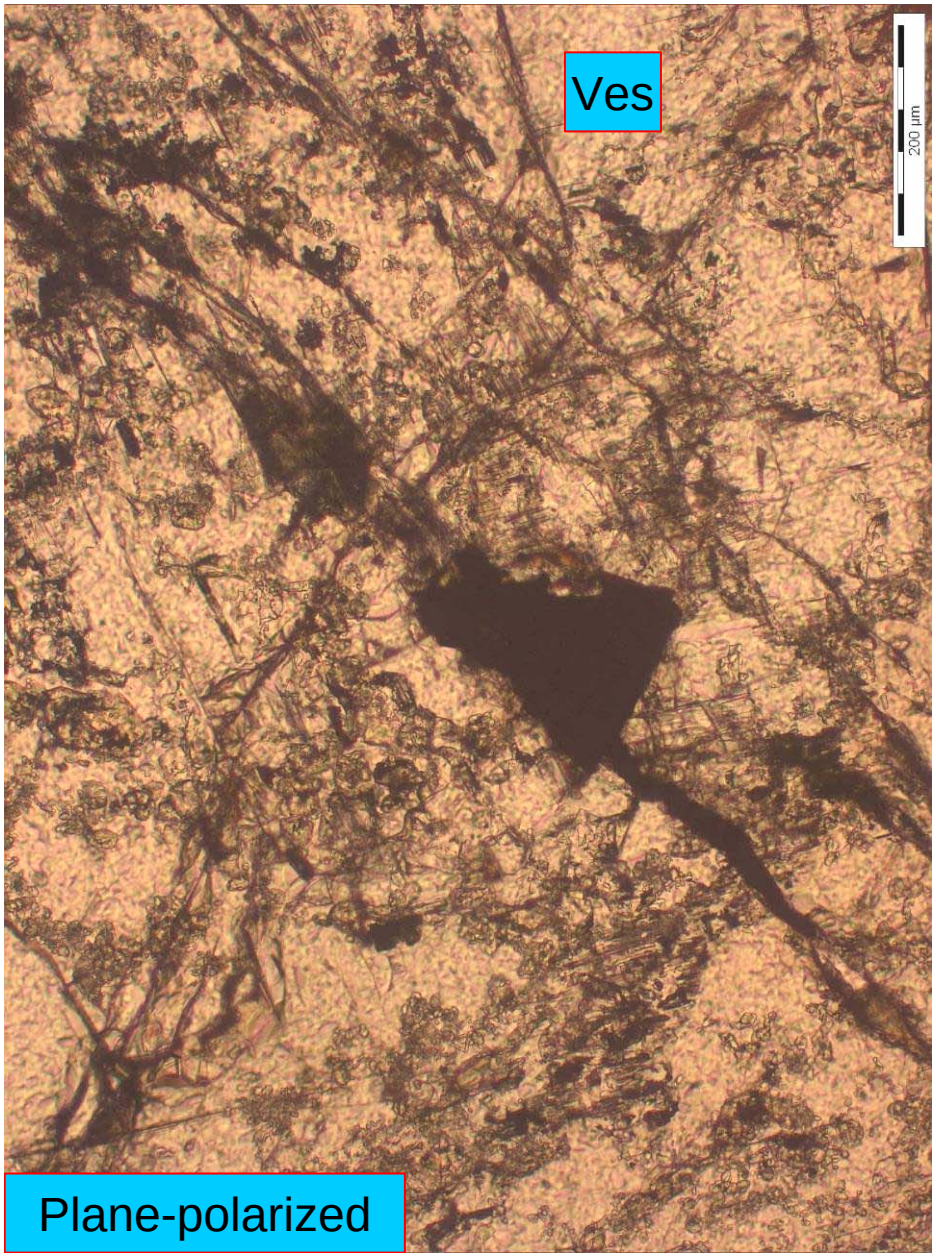


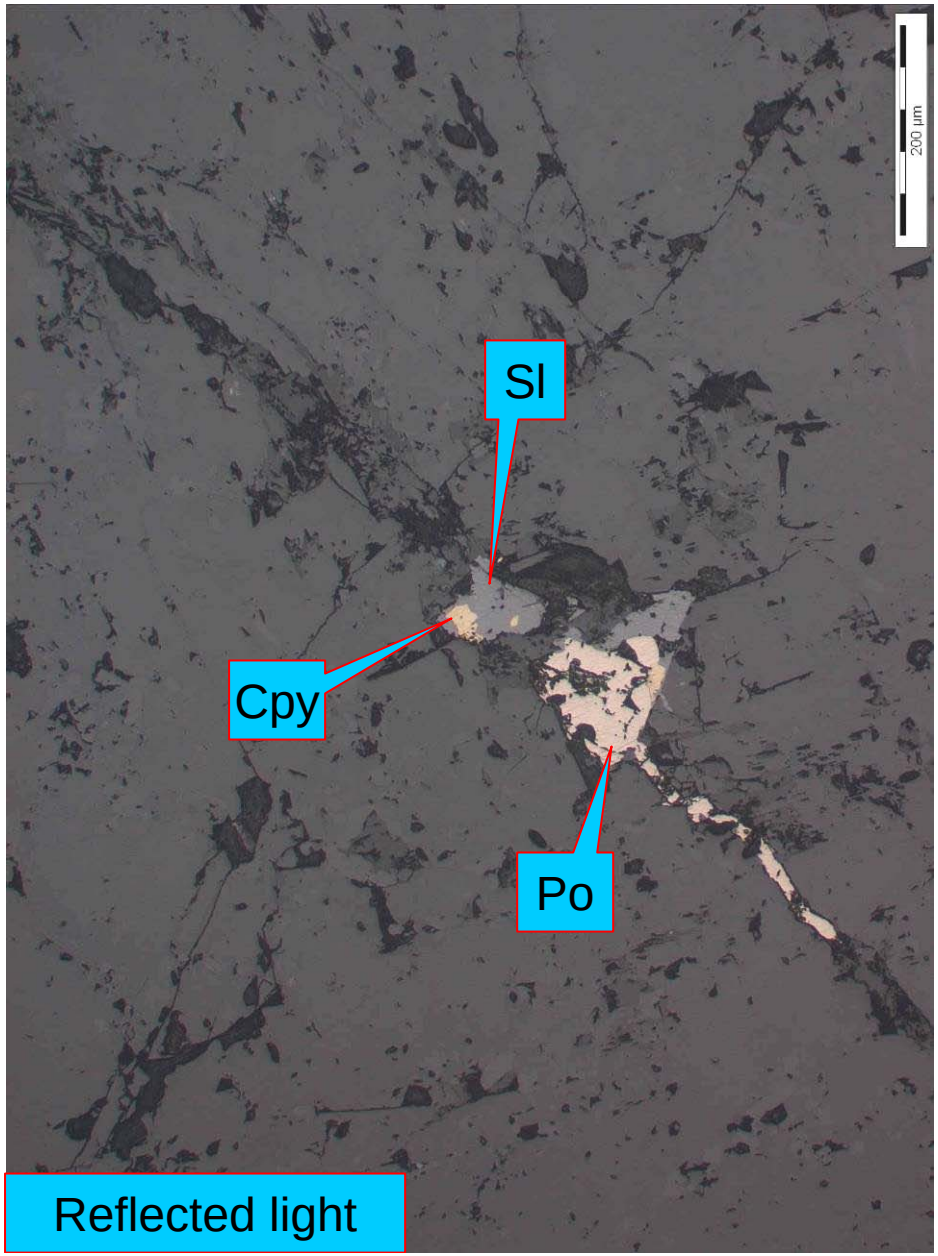
074-080.8 Spot 1 Sphalerite together with chalcopyrite, pyrrhotite



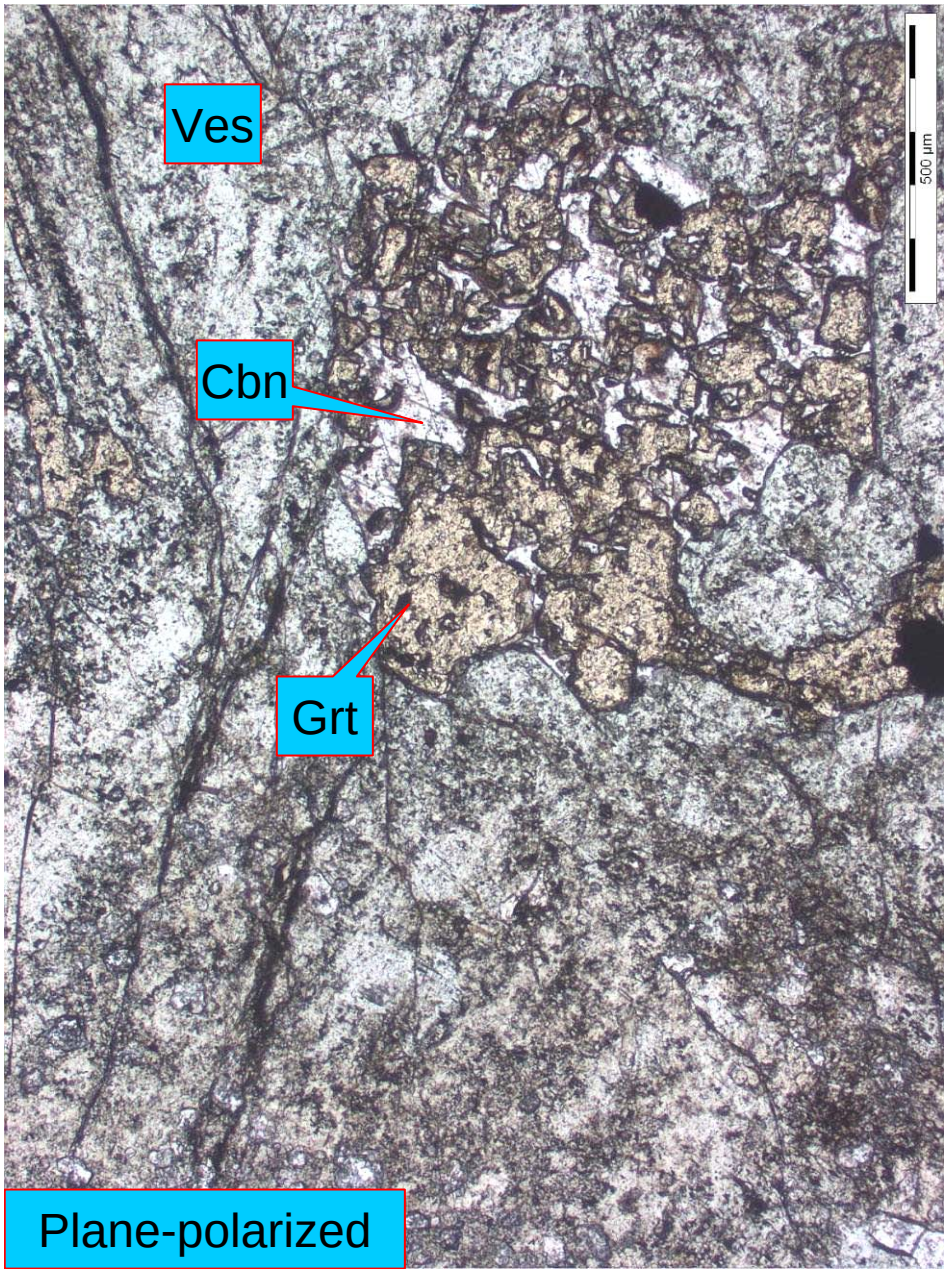


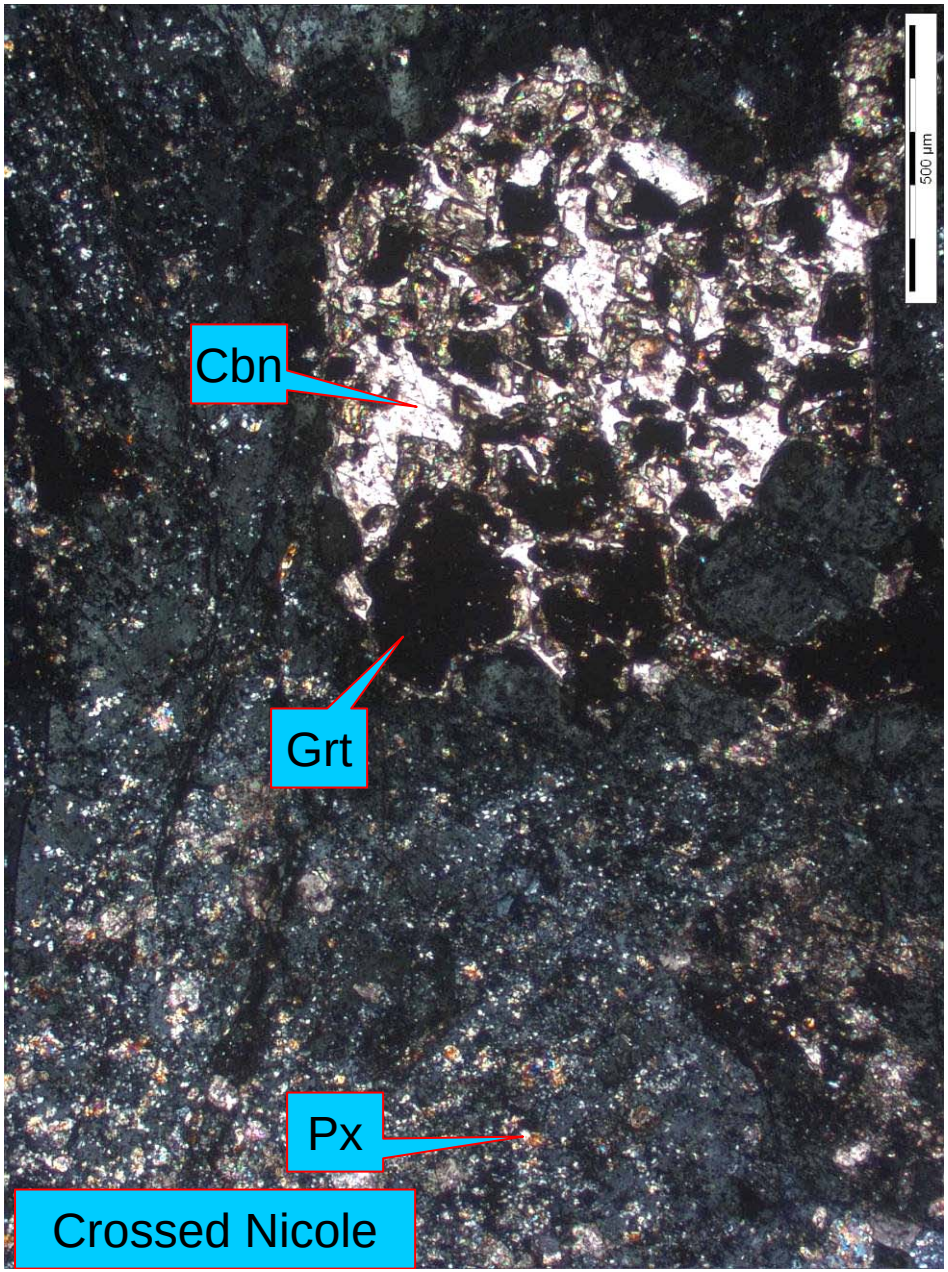
074-080.8 Spot 2 Pyrrhotite + chalcopyrite + sphalerite vein cuts across the vesuvianite



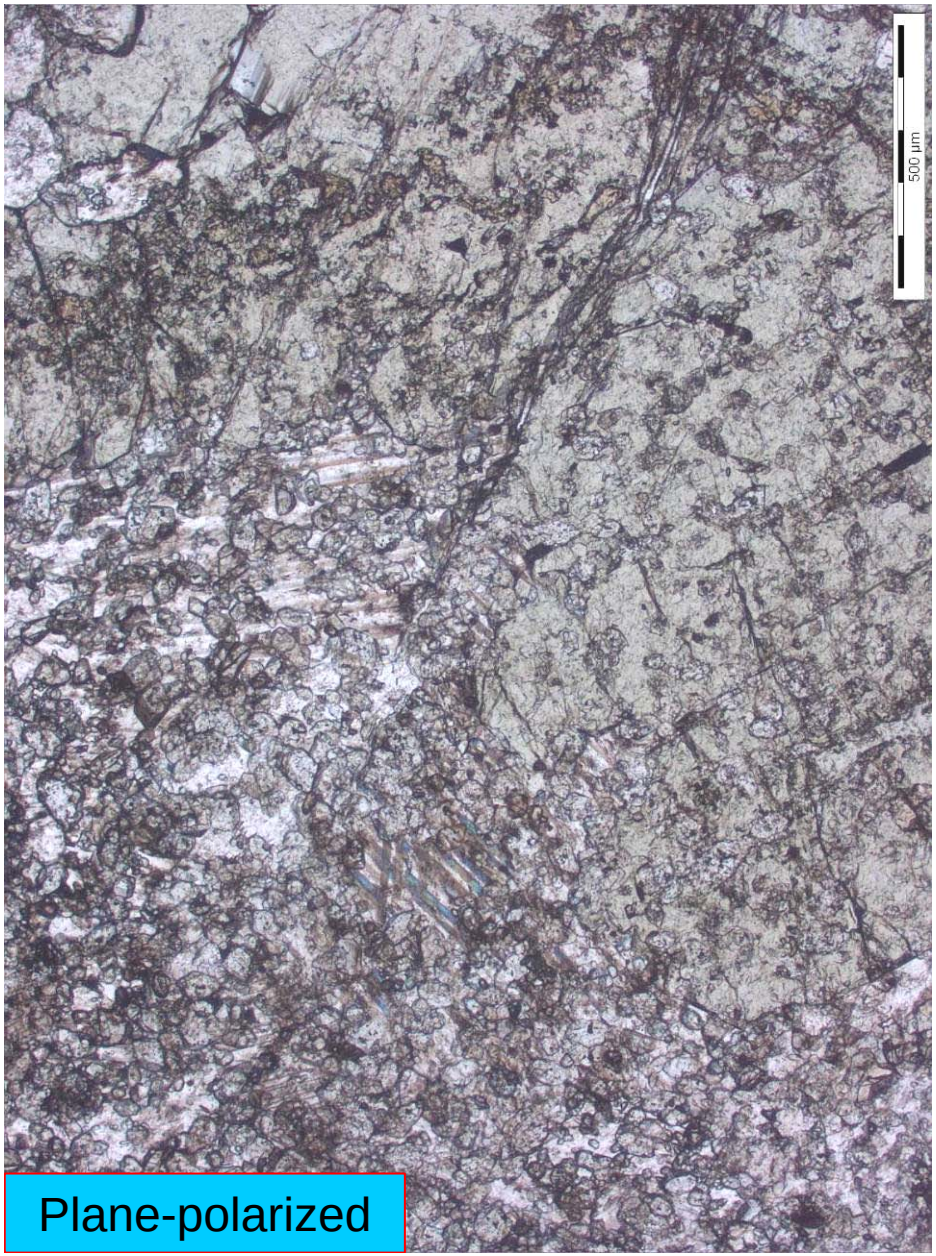


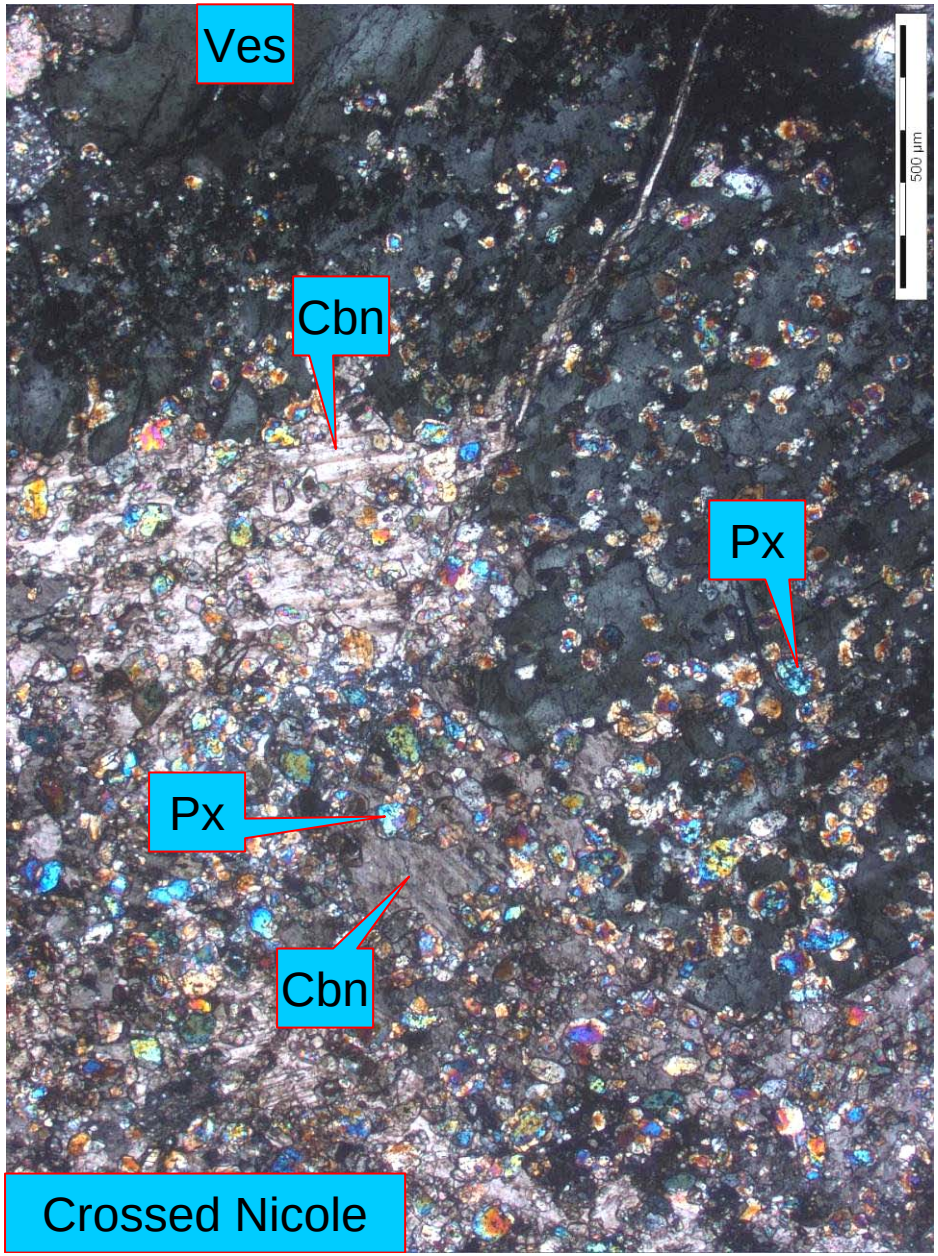
Minor garnet in vesuvianite



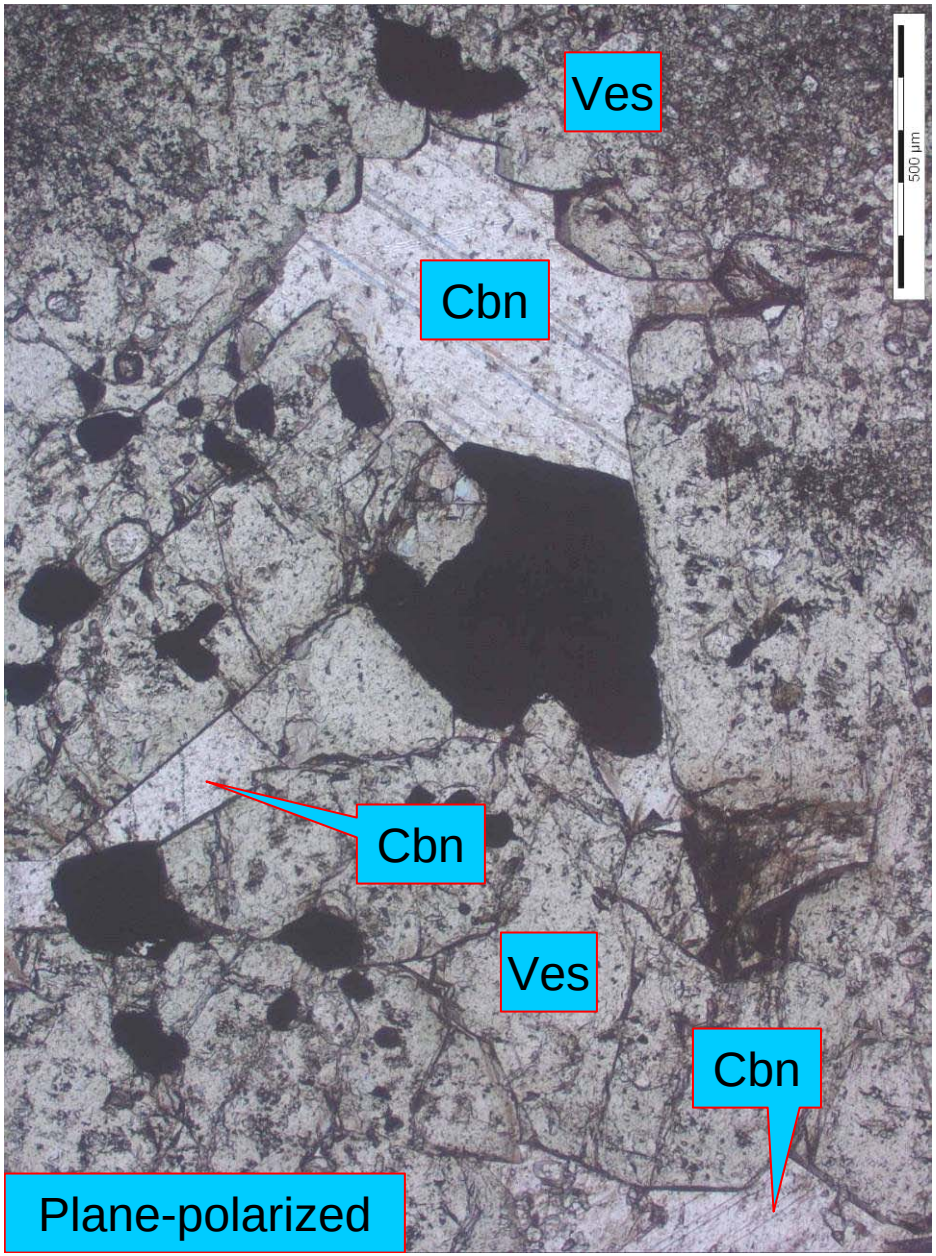


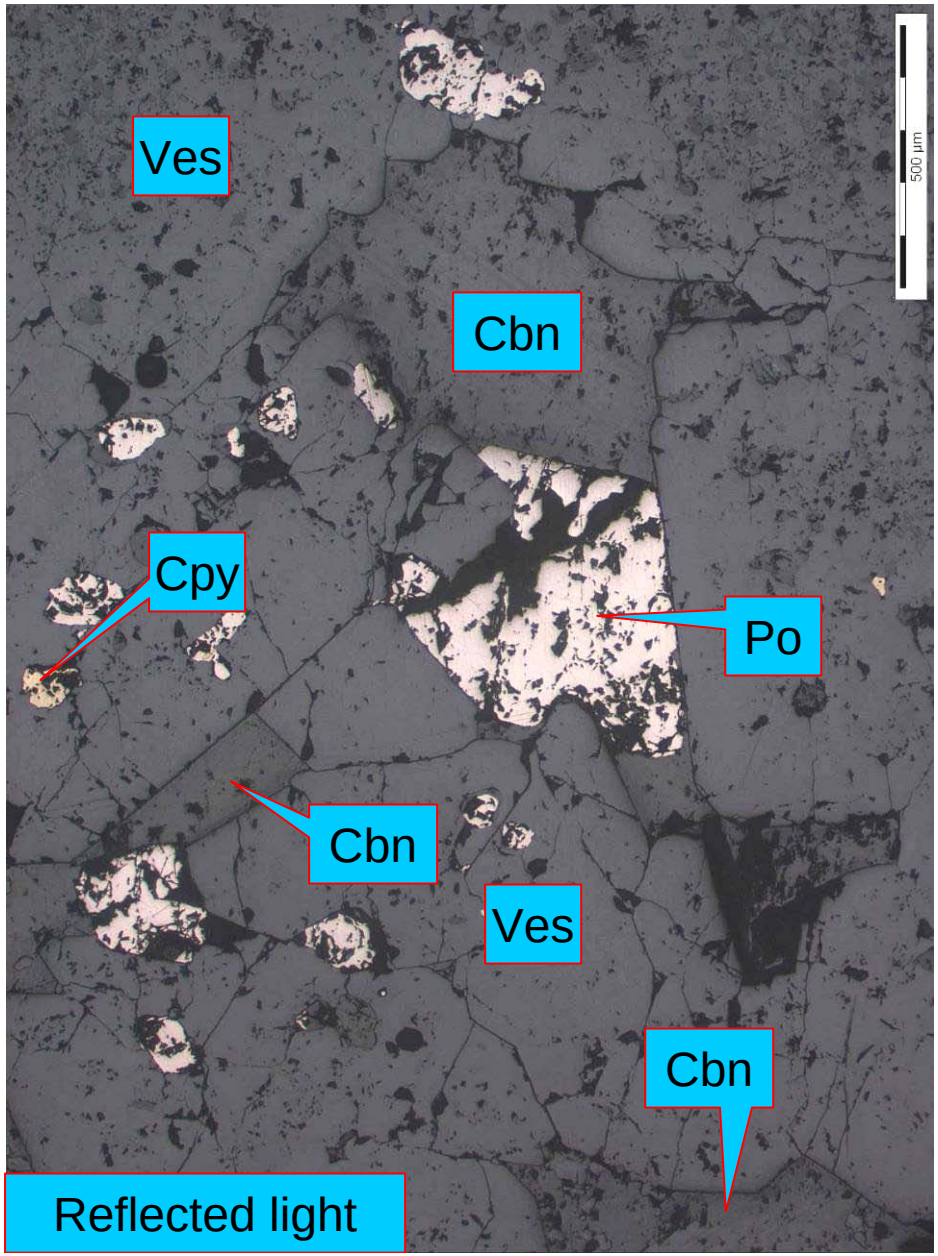
Vesuvianite + minor fine-grained pyroxene in marble



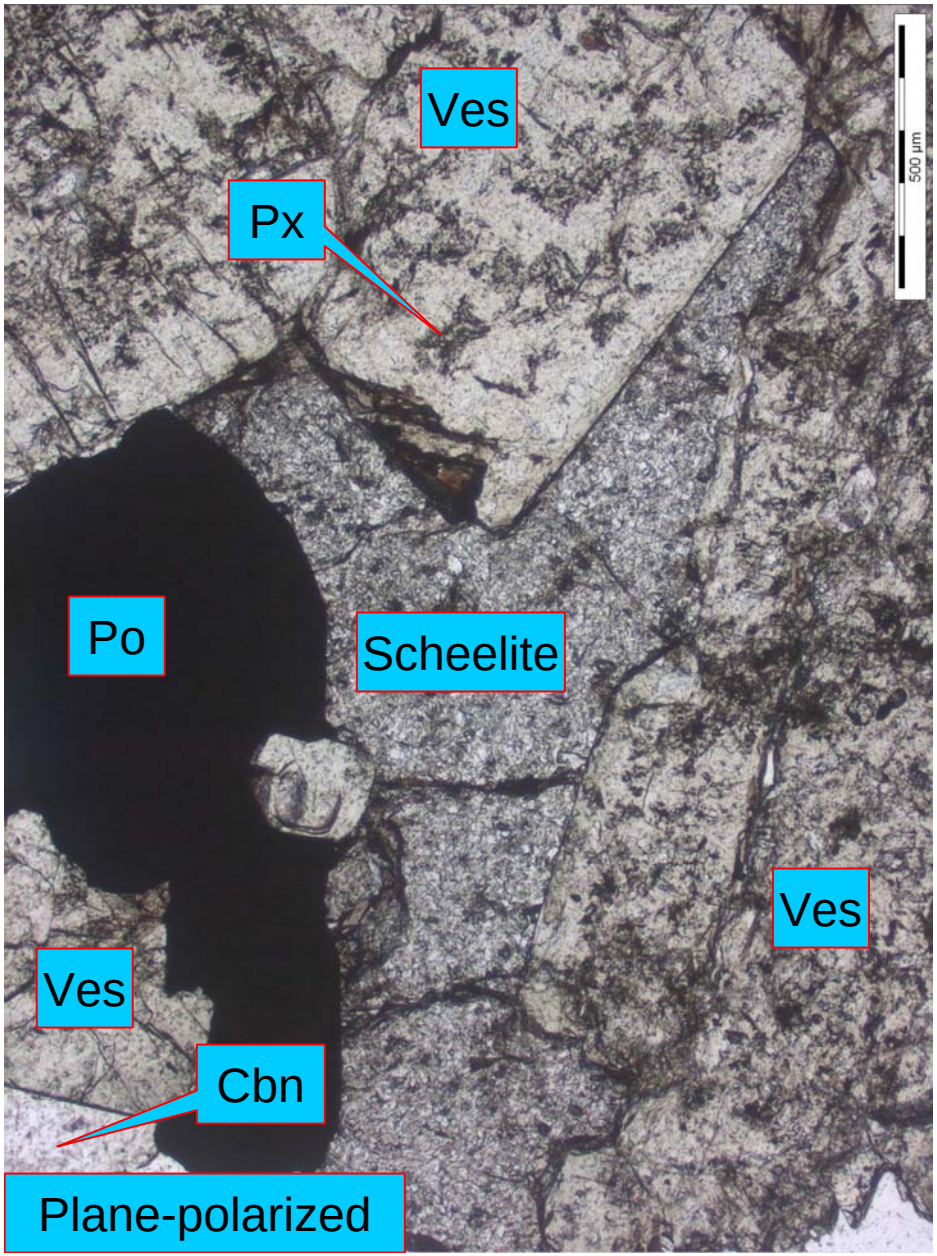


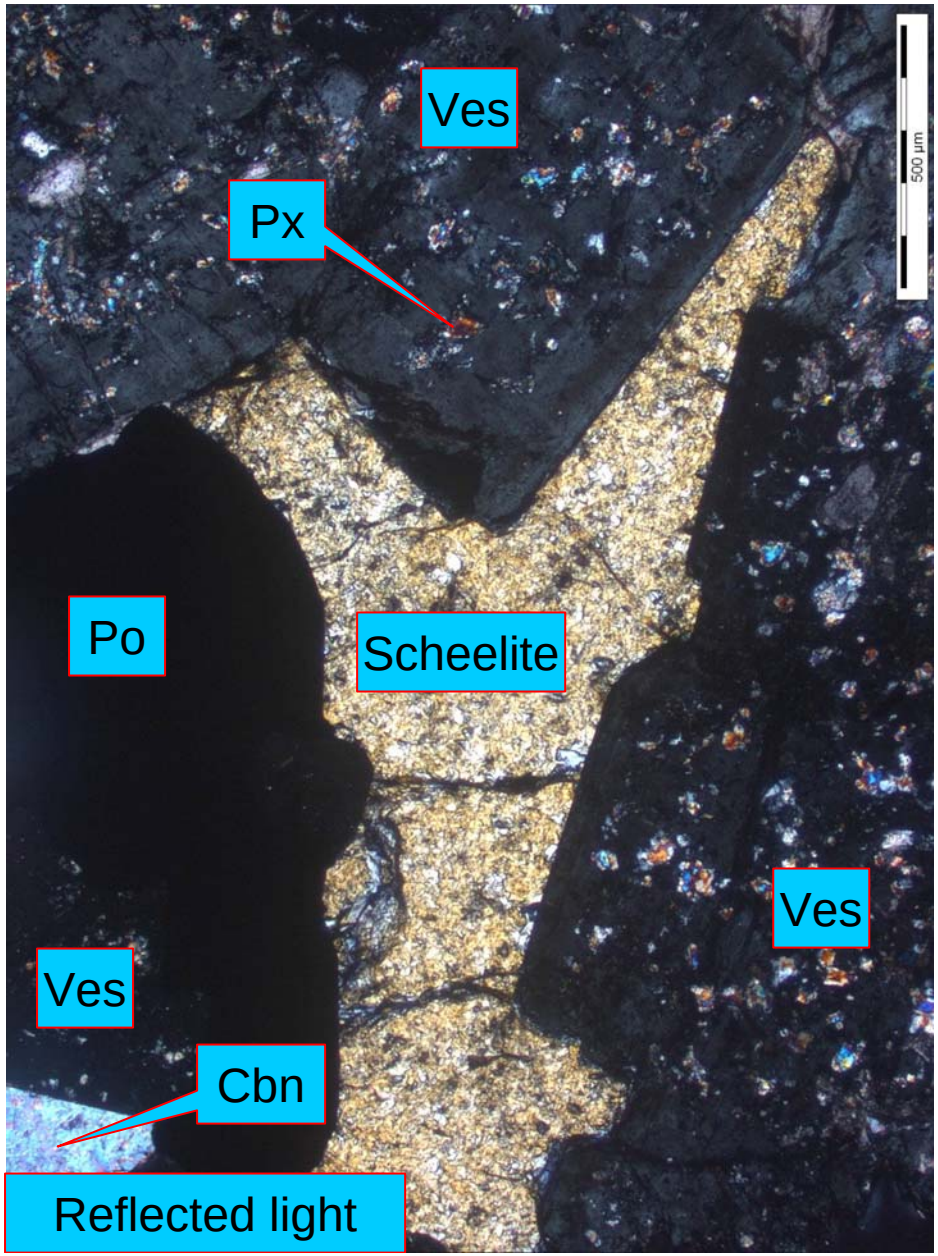
Sulfides and hydrothermal carbonate fill the interstices of vesuvianite





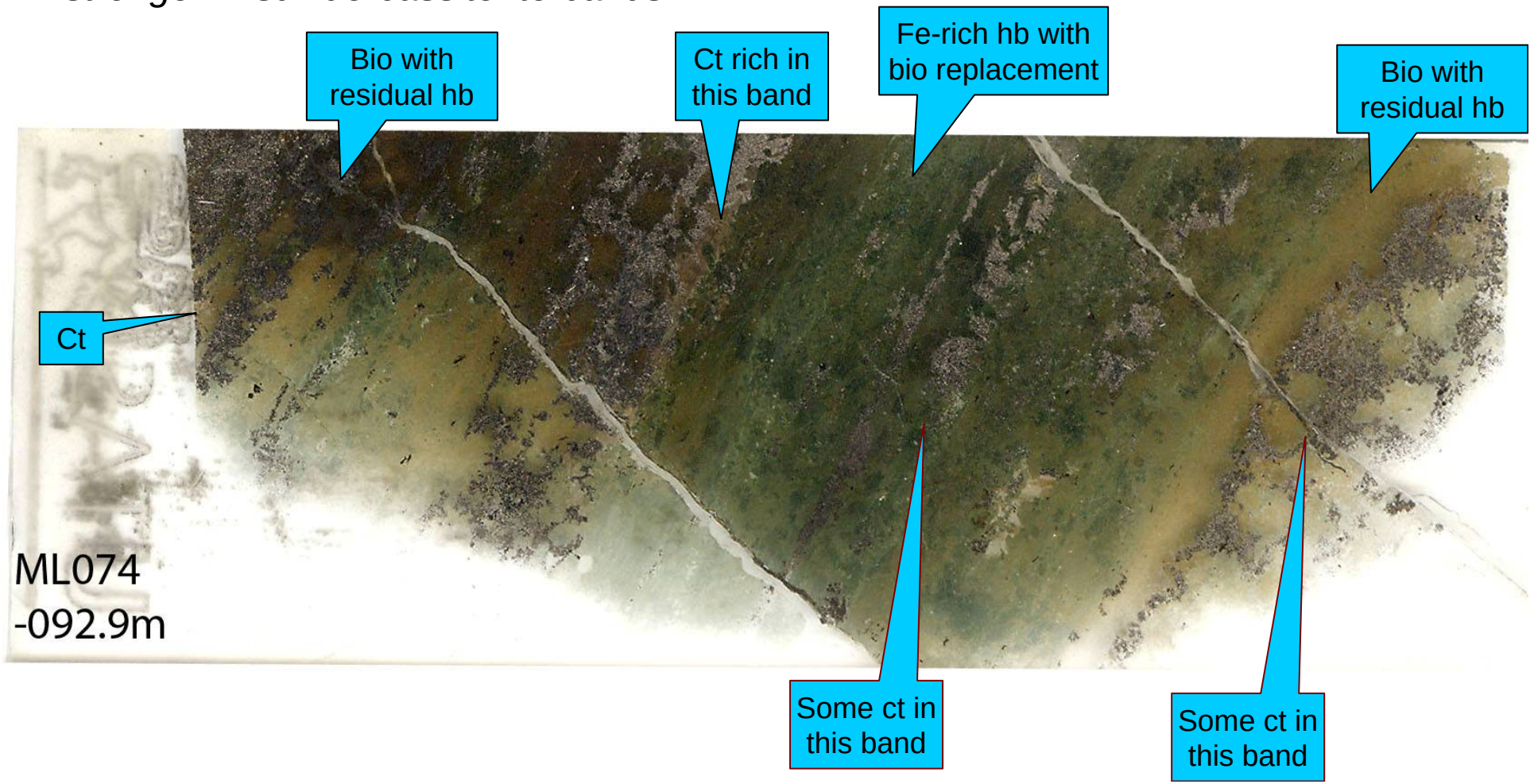
Scheelite fills the interstices of vesuvianite



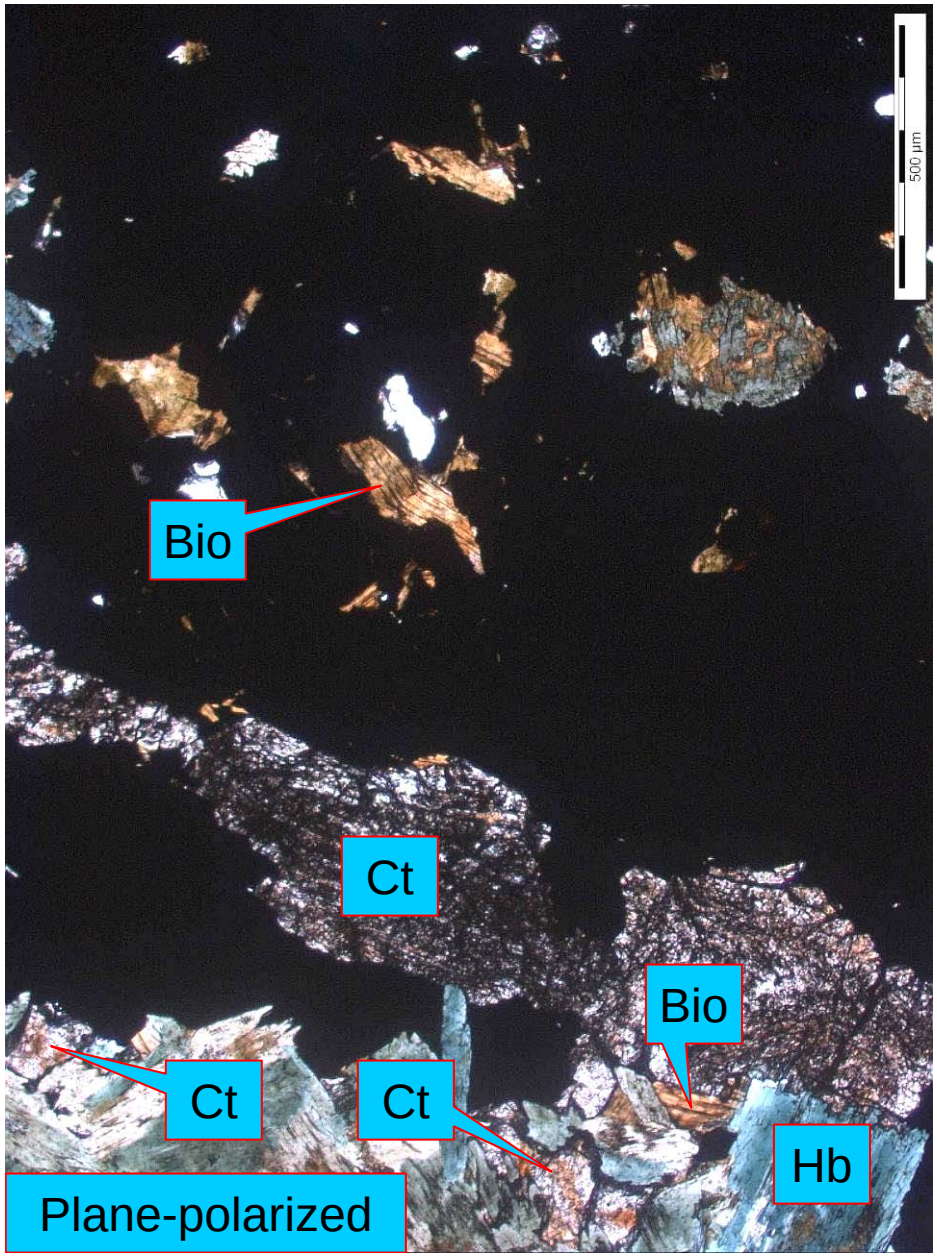


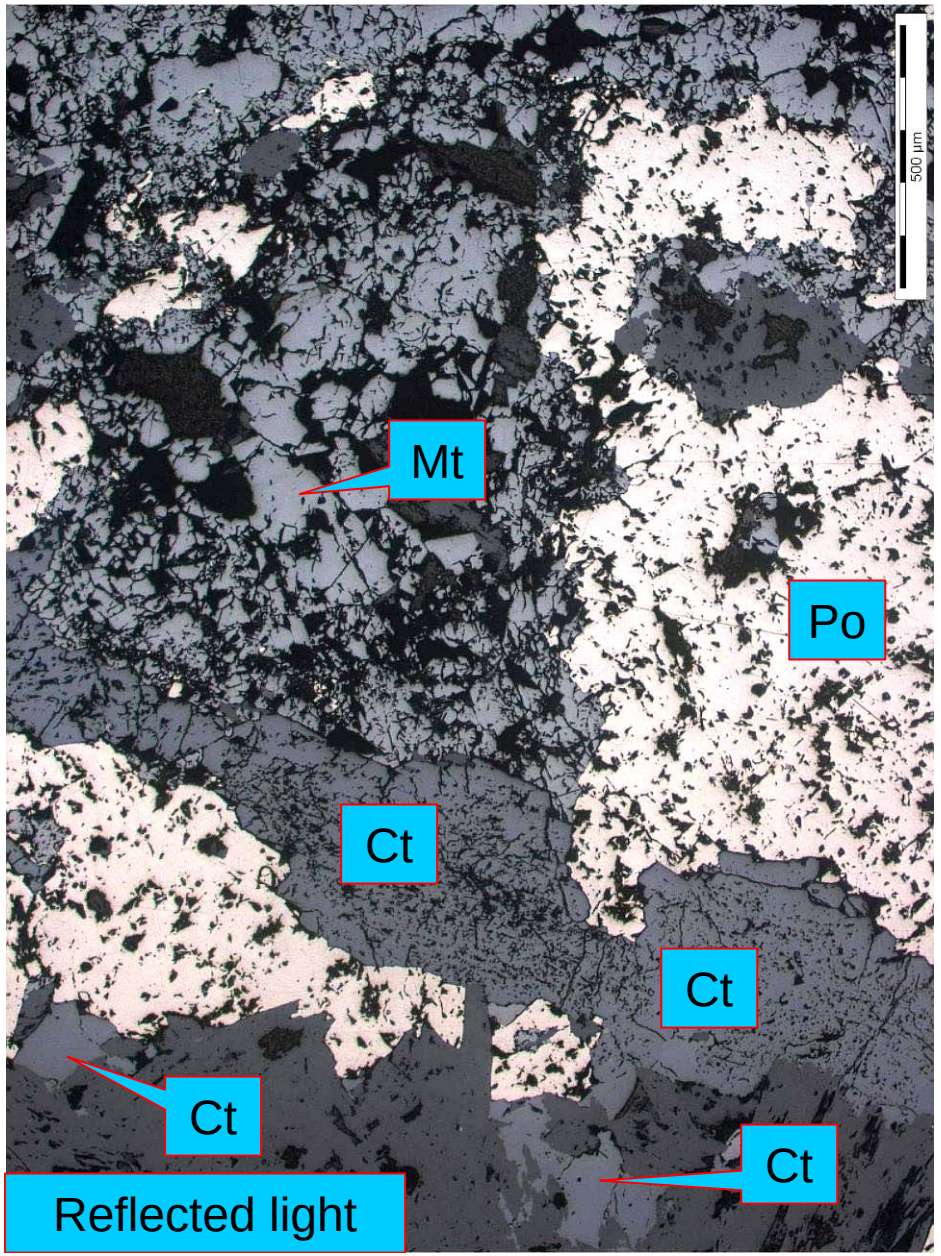
ML074-92.9 Scan of polished thin section

-The opaque minerals are mostly pyrrhotite, less magnetite, cassiterite, trace chalcopyrite and pyrite
-Cassiterite occurs together with sulfides in bands
-Gangue consists mostly of Fe-rich hornblende (green color) and biotite-phlogopite (brown), with the former replaced by the later to various degrees. The replacement is stronger in sulfide-cassiterite bands.



074-92.9 Spot 1 Cassiterite, pyrrhotite, magnetite; Biotite replaces Fe-rich hornblende

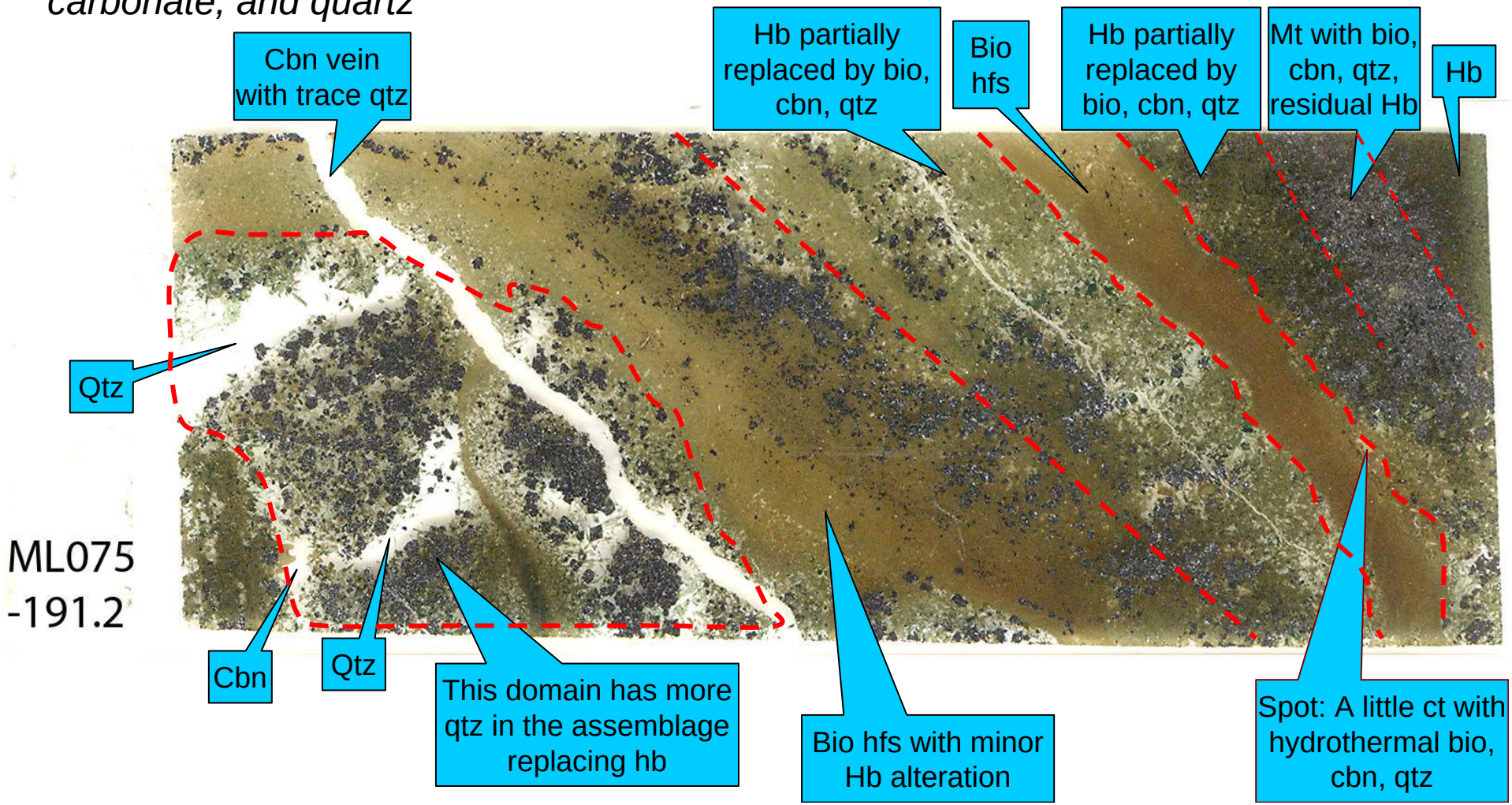




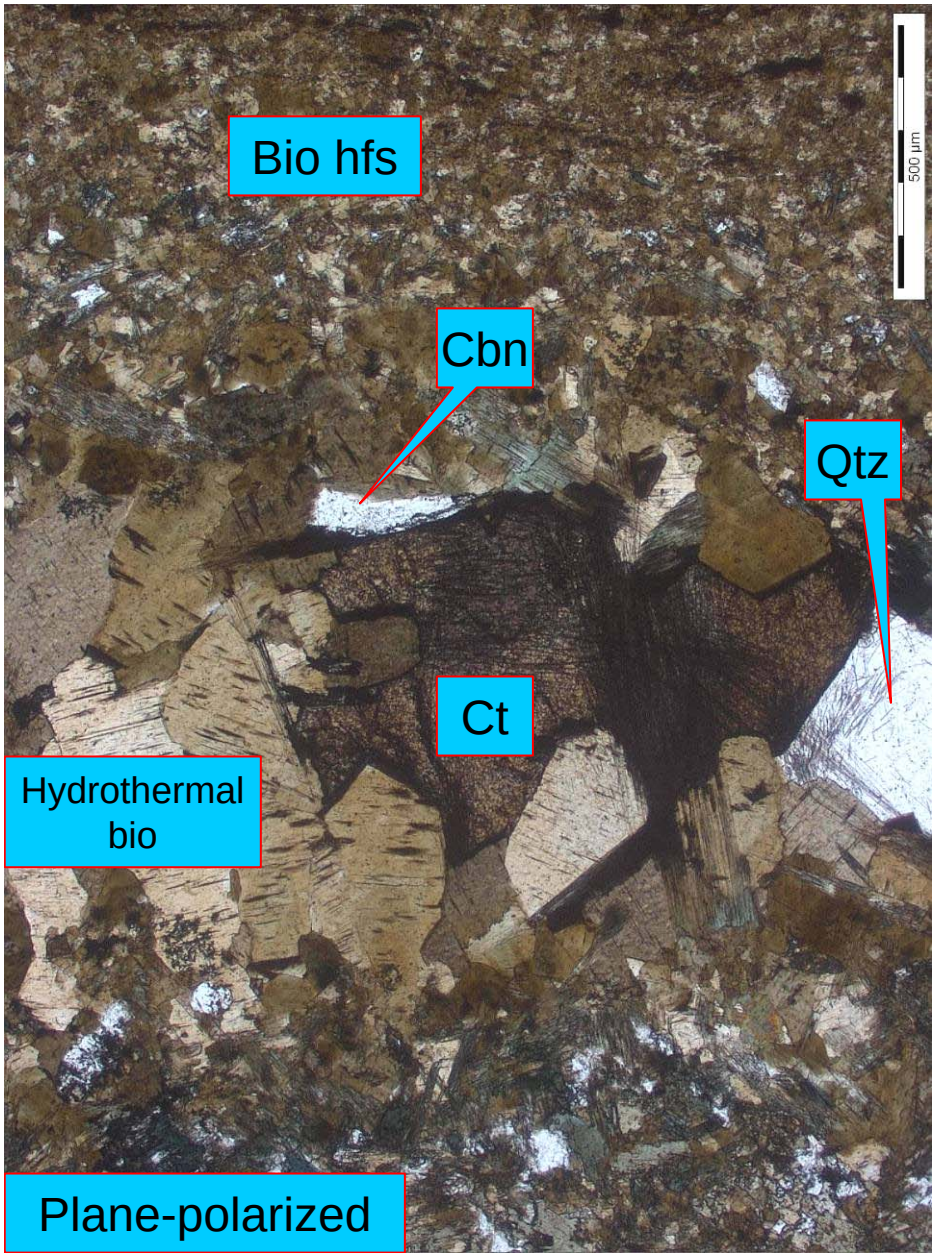
ML075-191.2 Scan of polished thin section

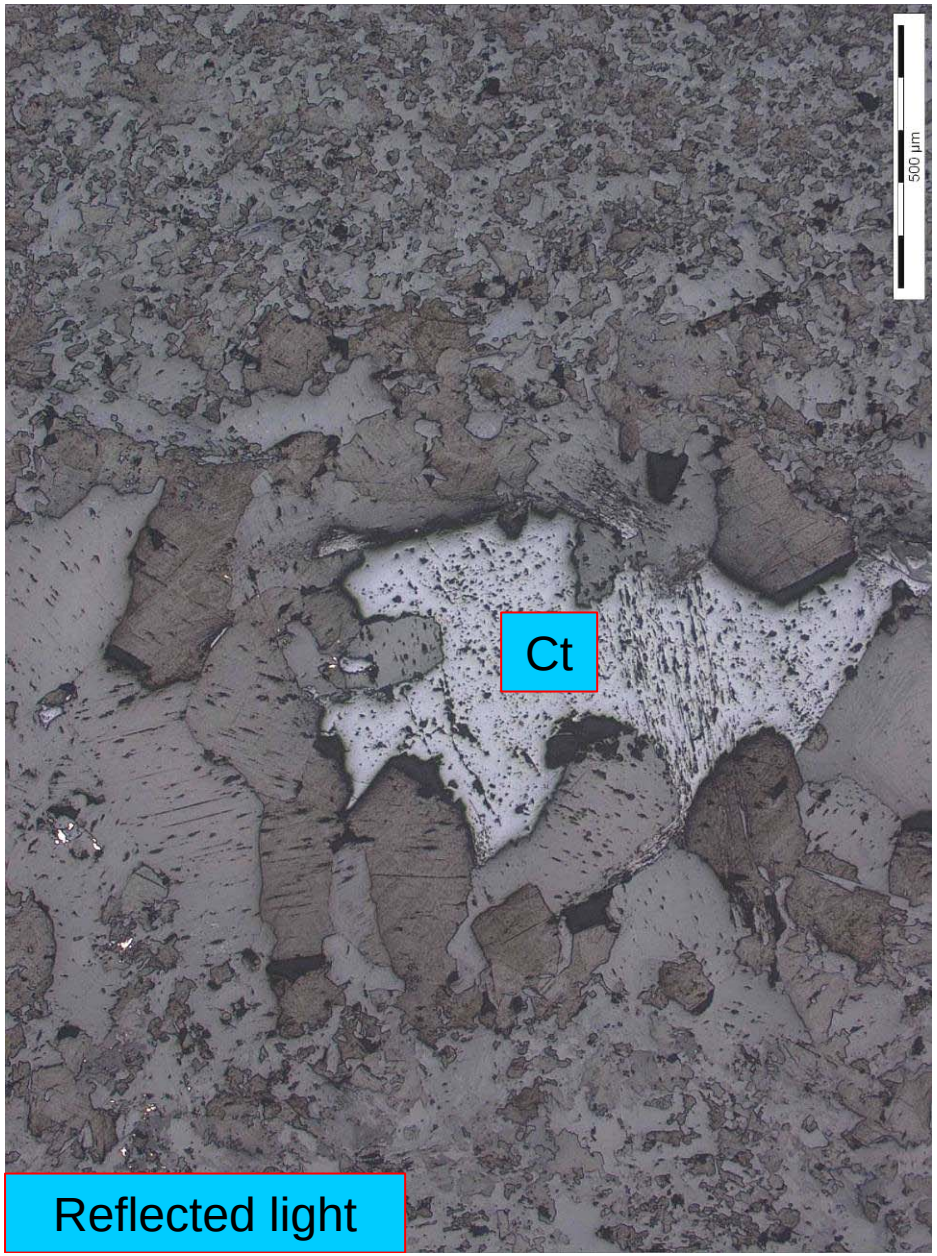
-The opaque minerals are dominantly magnetite, with trace pyrrhotite, chalcopyrite, arsenopyrite, and cassiterite.Cassiterite is associated with hydrothermal biotite, minor carbonate and quartz.

-Gangue includes biotite hornfels replaced by minor Fe-rich hornblende, and coarse Fe-rich hornblende (actinolite) replaced to various degrees by hydrothermal biotite, carbonate, and quartz

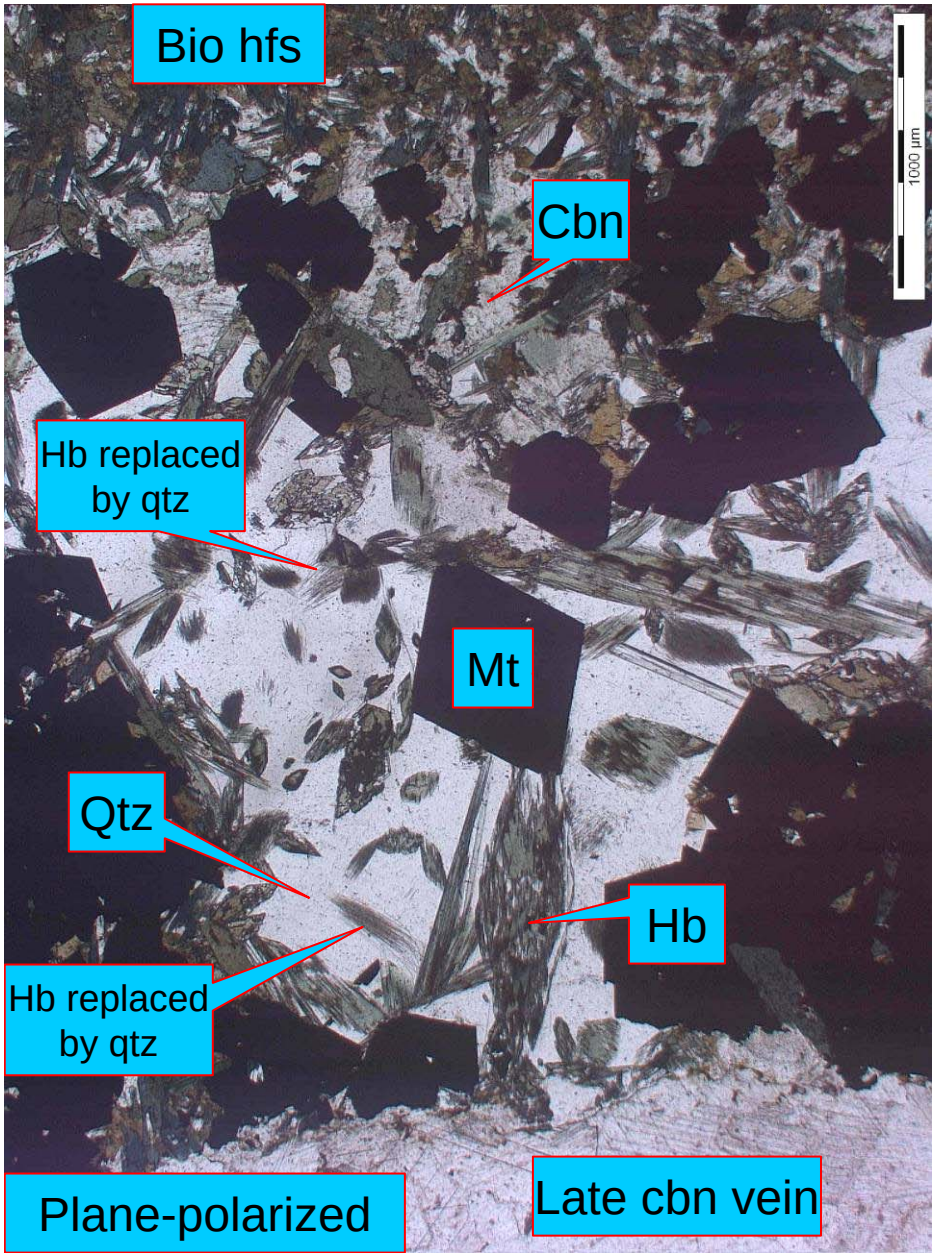


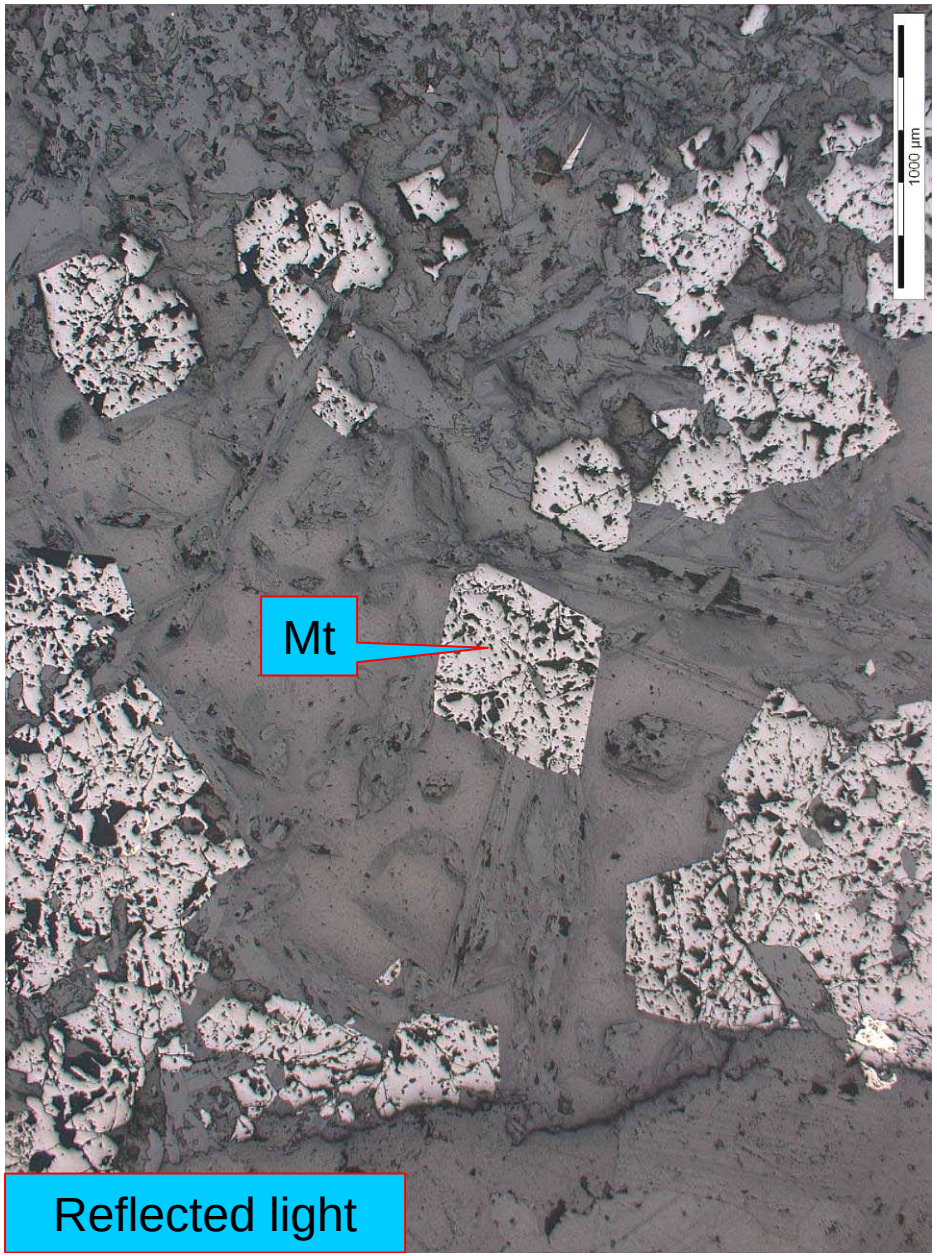
Cassiterite associated with hydrothermal biotite-carbonate-quartz





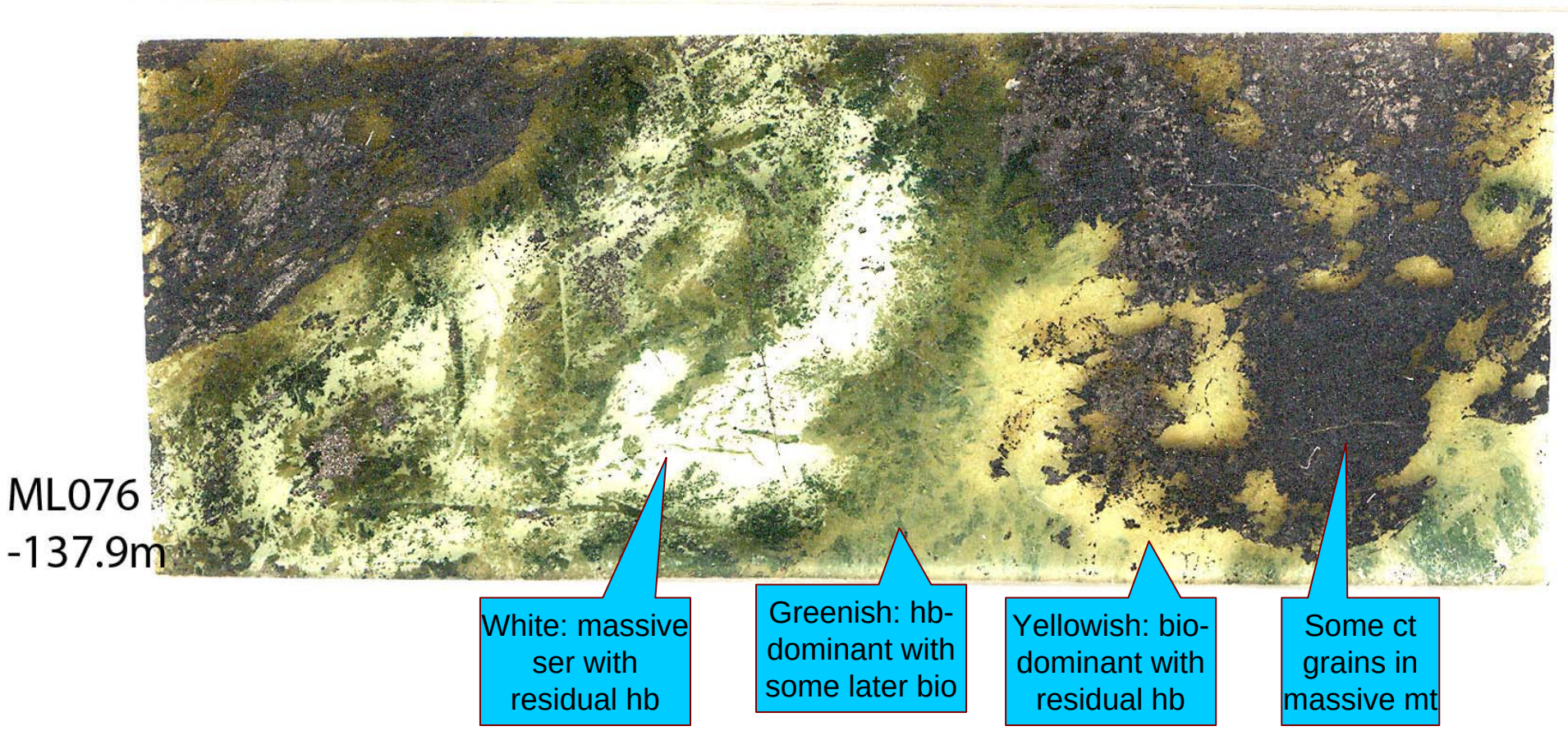
Magnetite associated with quartz is typically euhedral



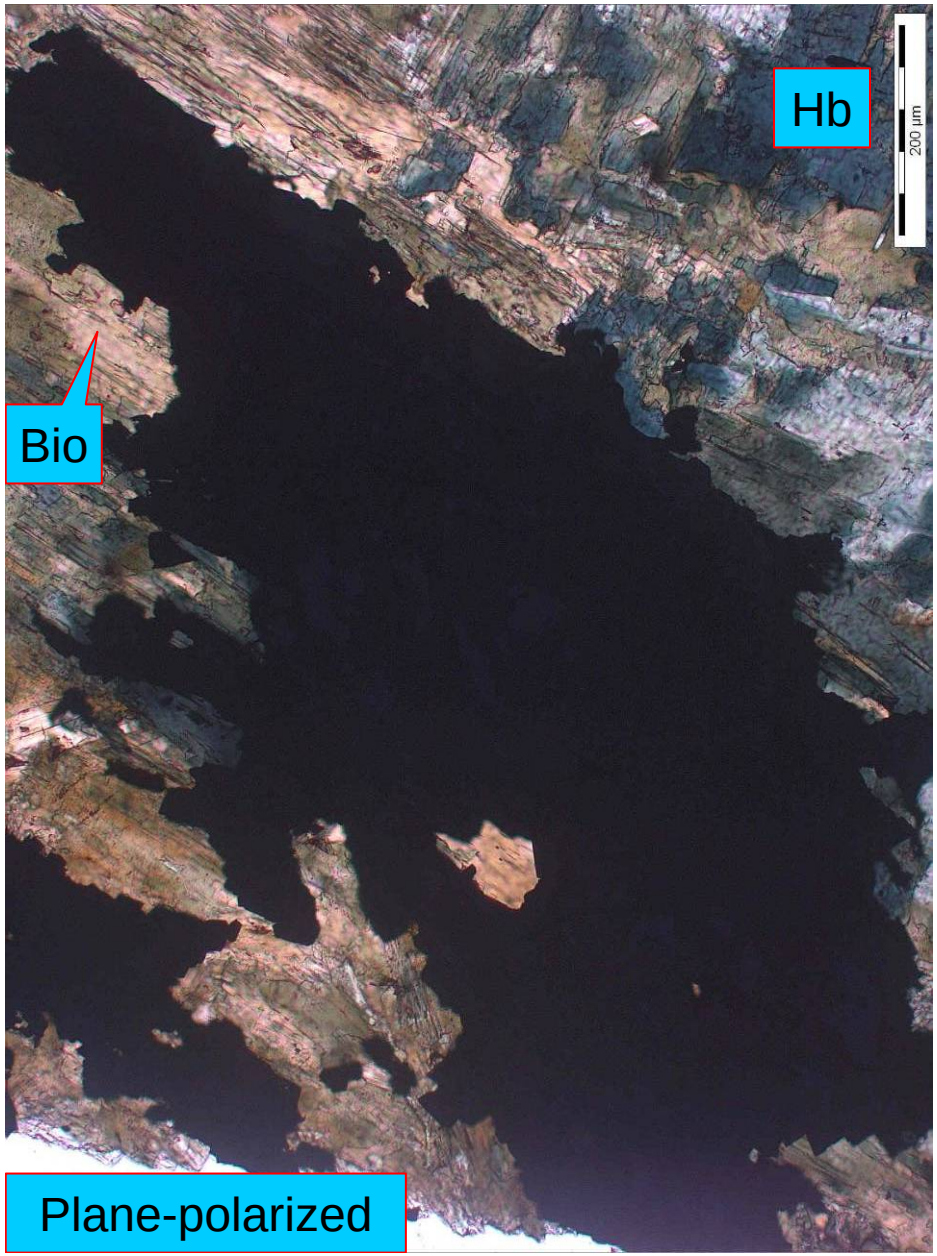


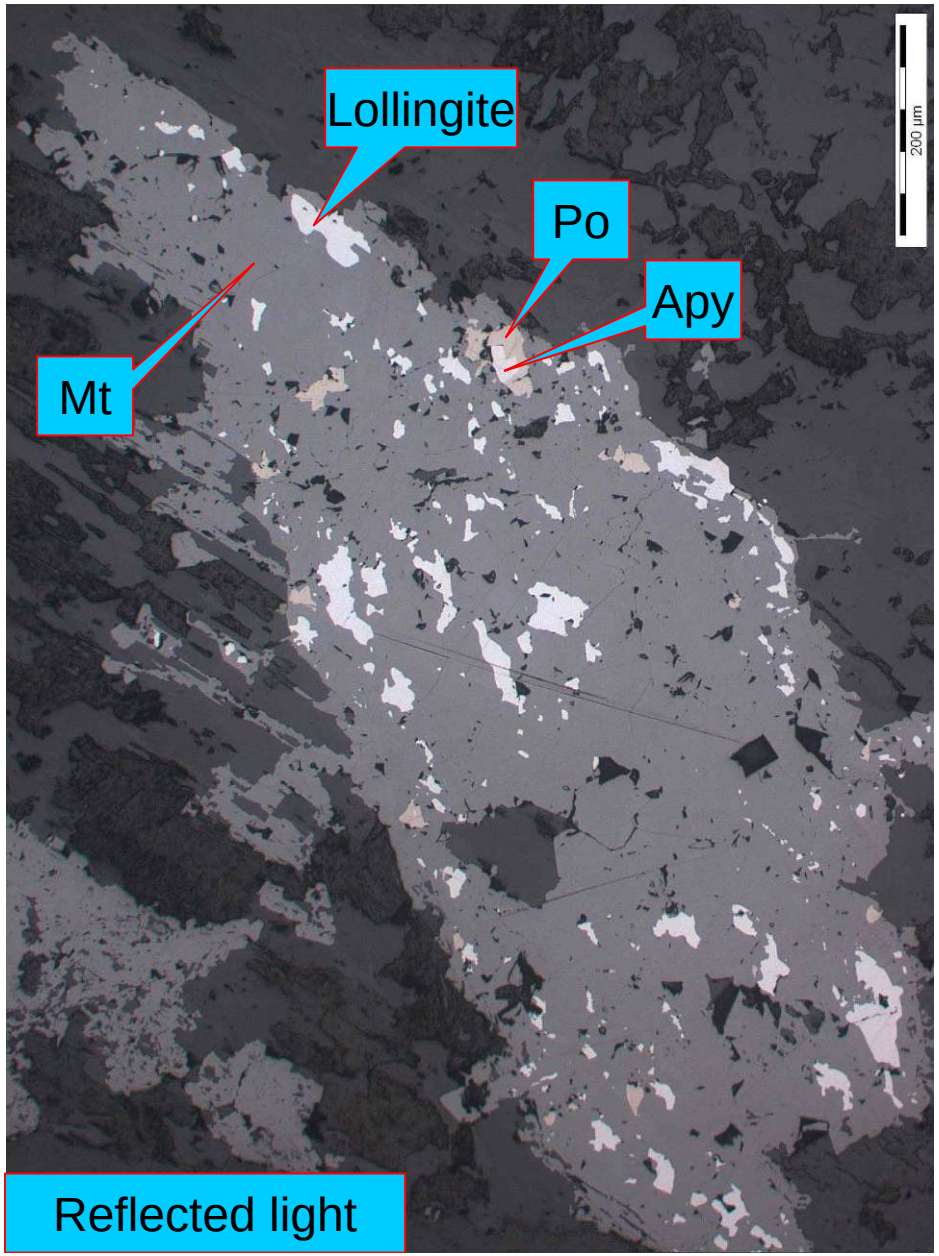
ML076-137.9 Scan of polished thin section

-The opaque minerals are mostly magnetite and pyrrhotite, with minor cassiterite, chalcopyrite and arsenopyrite. Cassiterite occurs with in magnetite. Magnetite and the sulphides replace Fe-rich hornblende and inherit its shape.
-The gangue includes Fe-rich green hornblende (actinolite) replaced by biotite to various degrees. Locally it is replaced by massive sericite. Carbonate only occurs as later veins. No quartz was found.

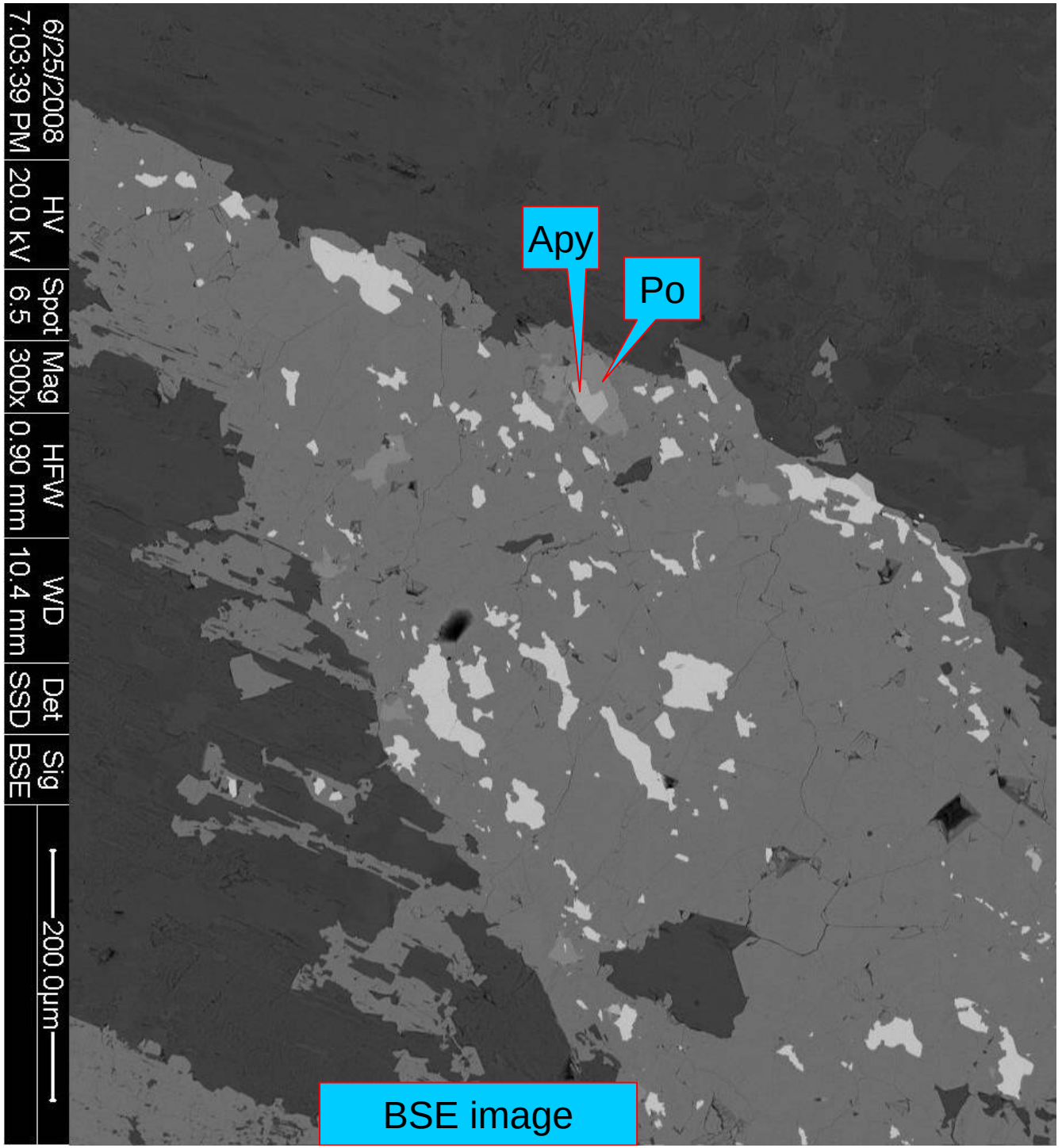


076-137.9 Spot 1 Magnetite and sulfides



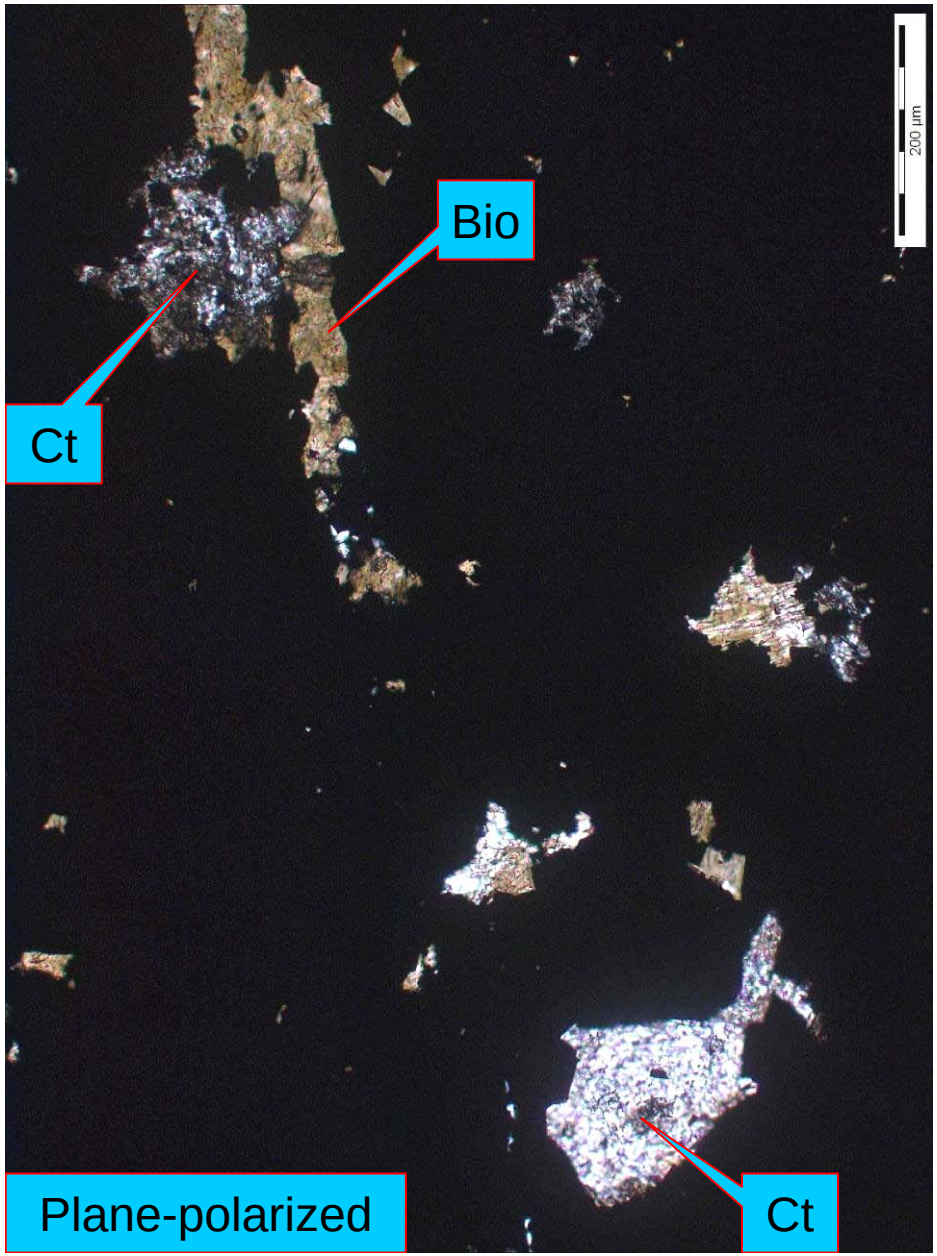


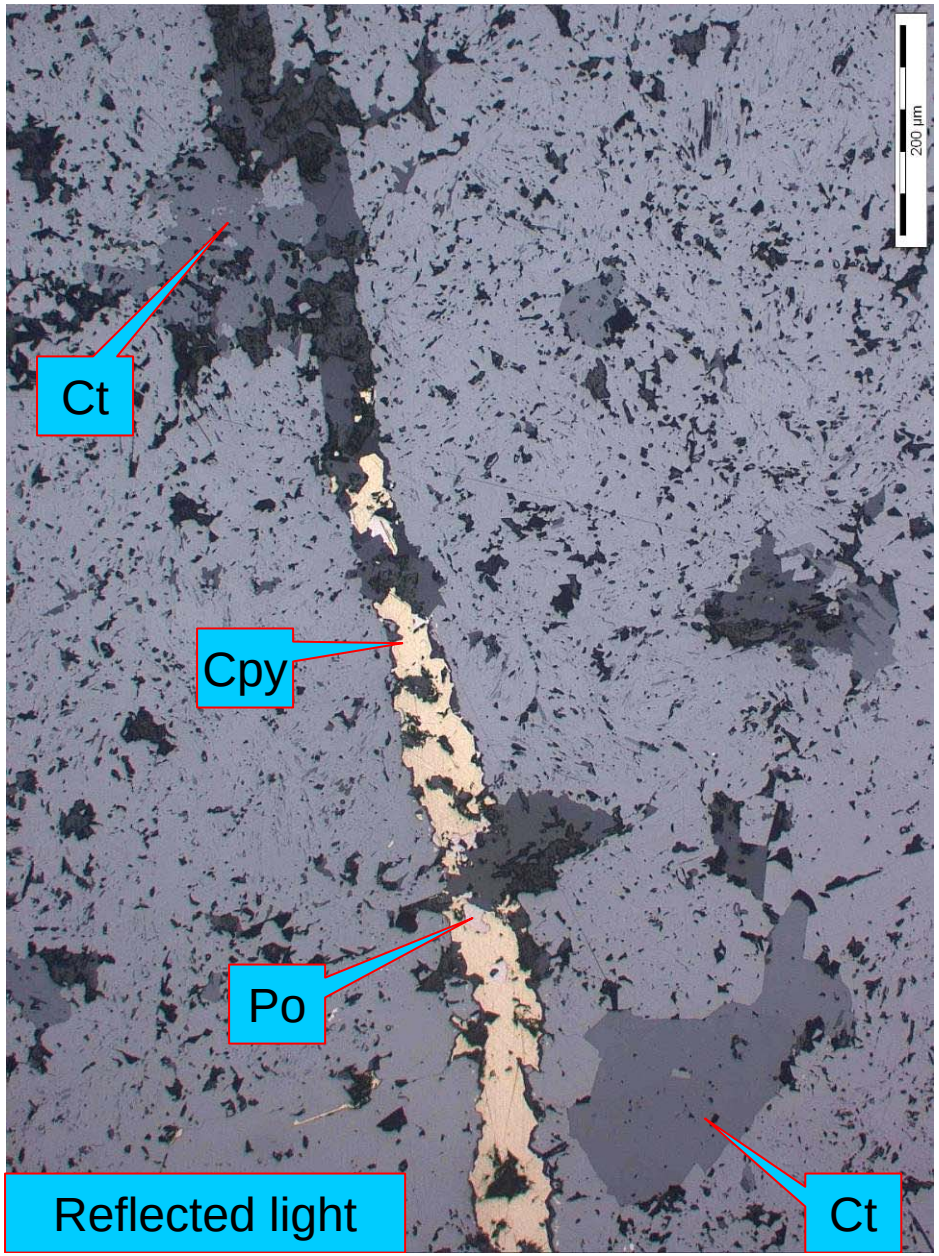
076-137.9 Spot 1
Magnetite and sulfides



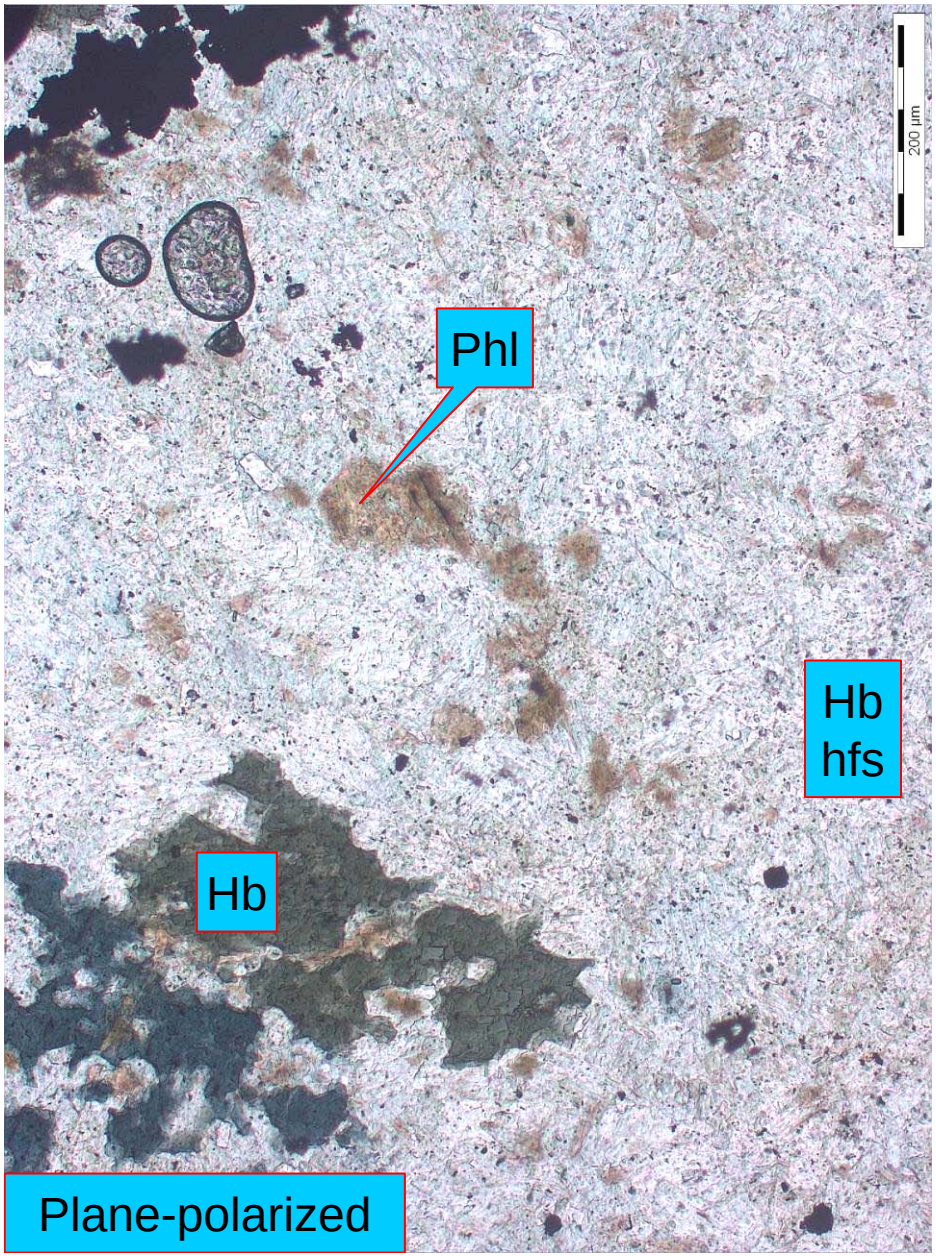
All the bright spots are lollingite

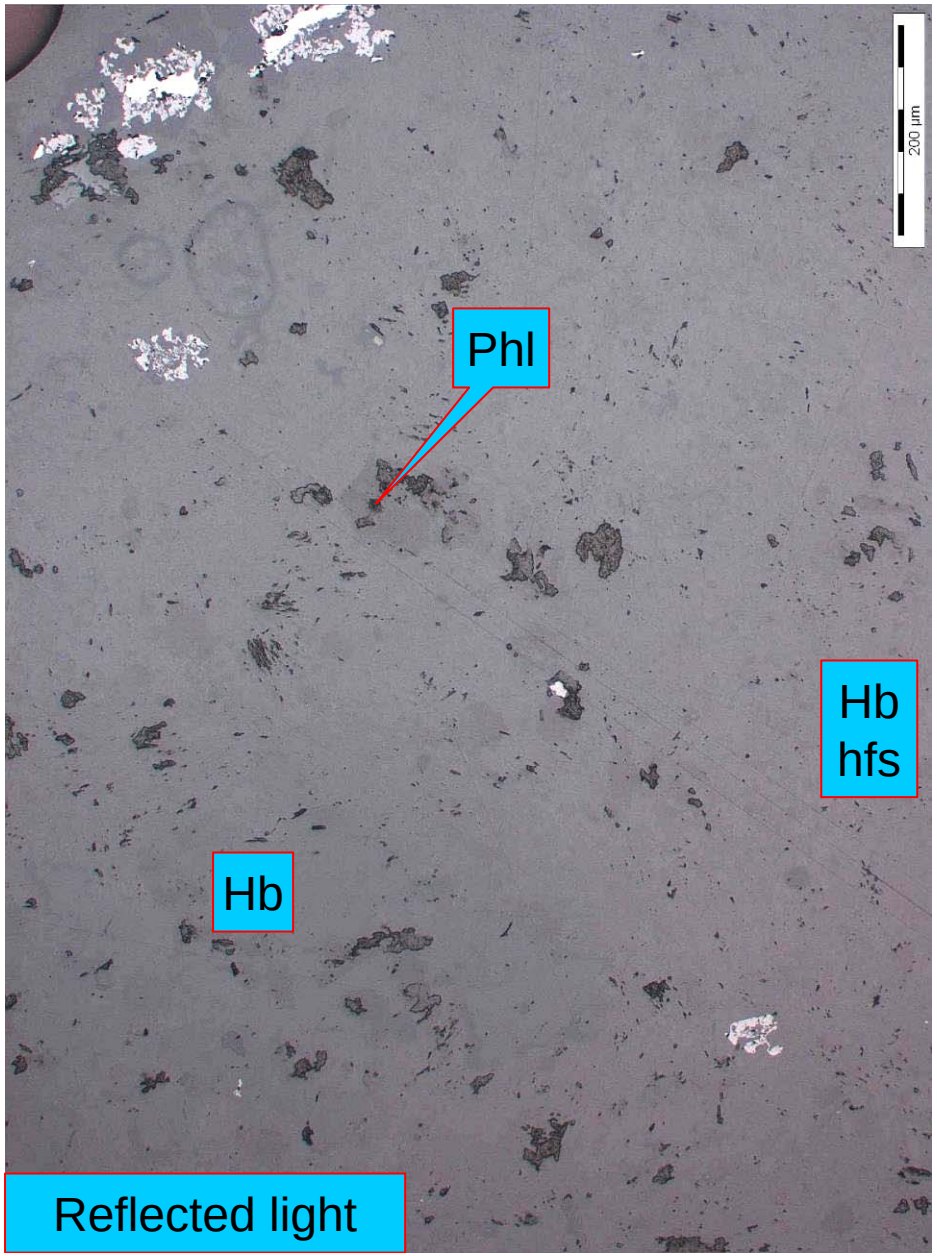
076-137.9 Spot 2 Cassiterite in magnetite. Magnetite cut by chalcopyrite-pyrrhotite-biotite vein





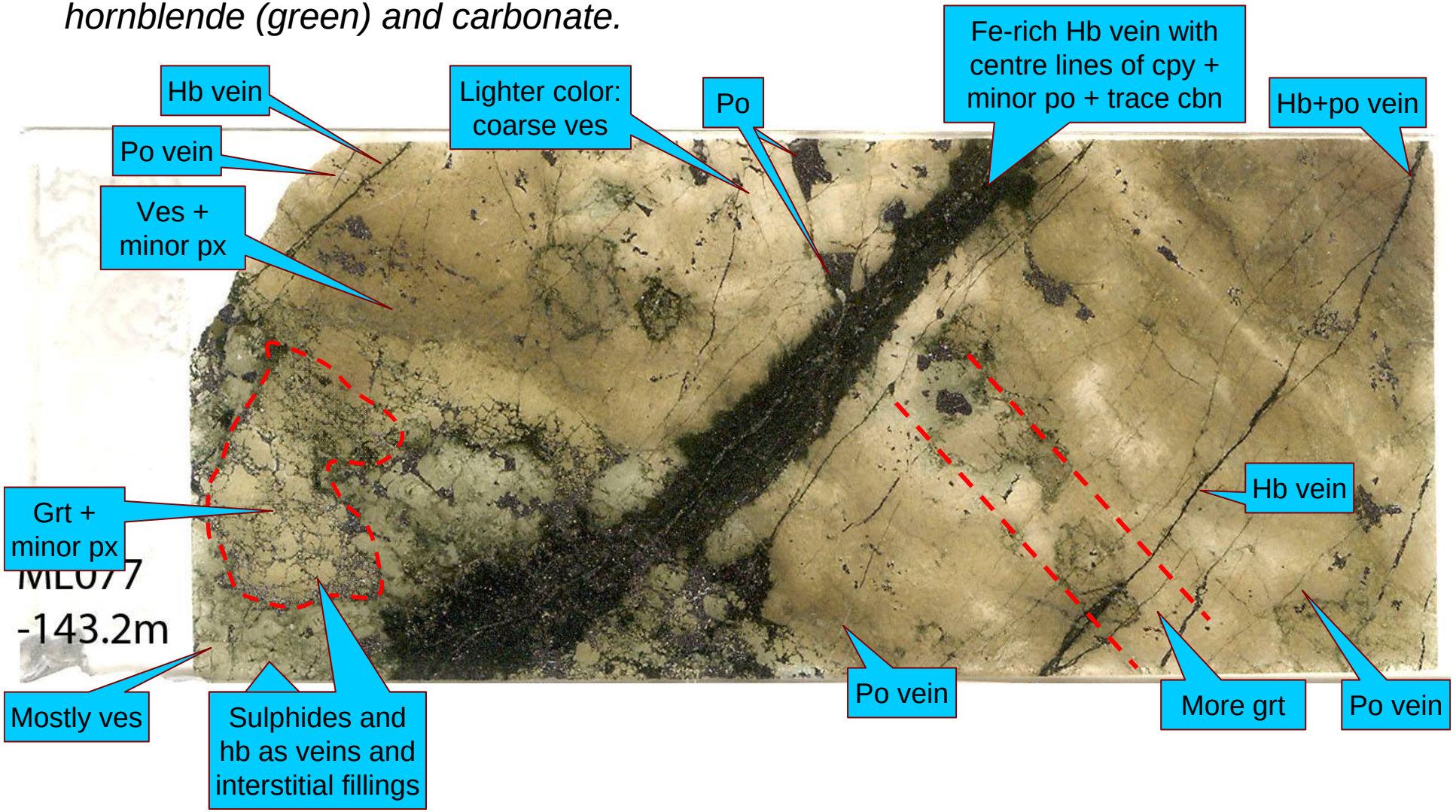
076-137.9 Spot 3 Hornblende hornfels replaced by biotite and Fe-rich hornblende



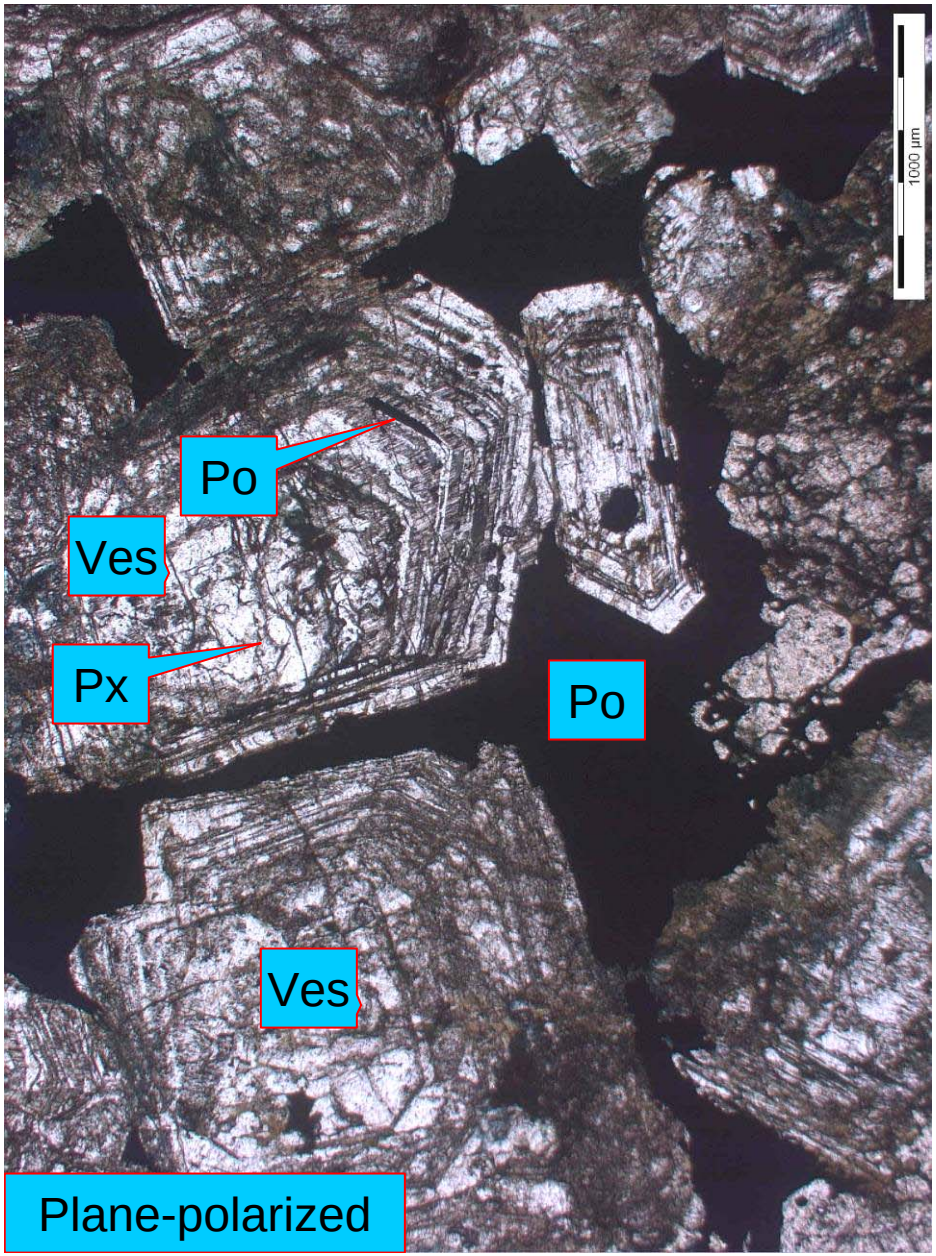


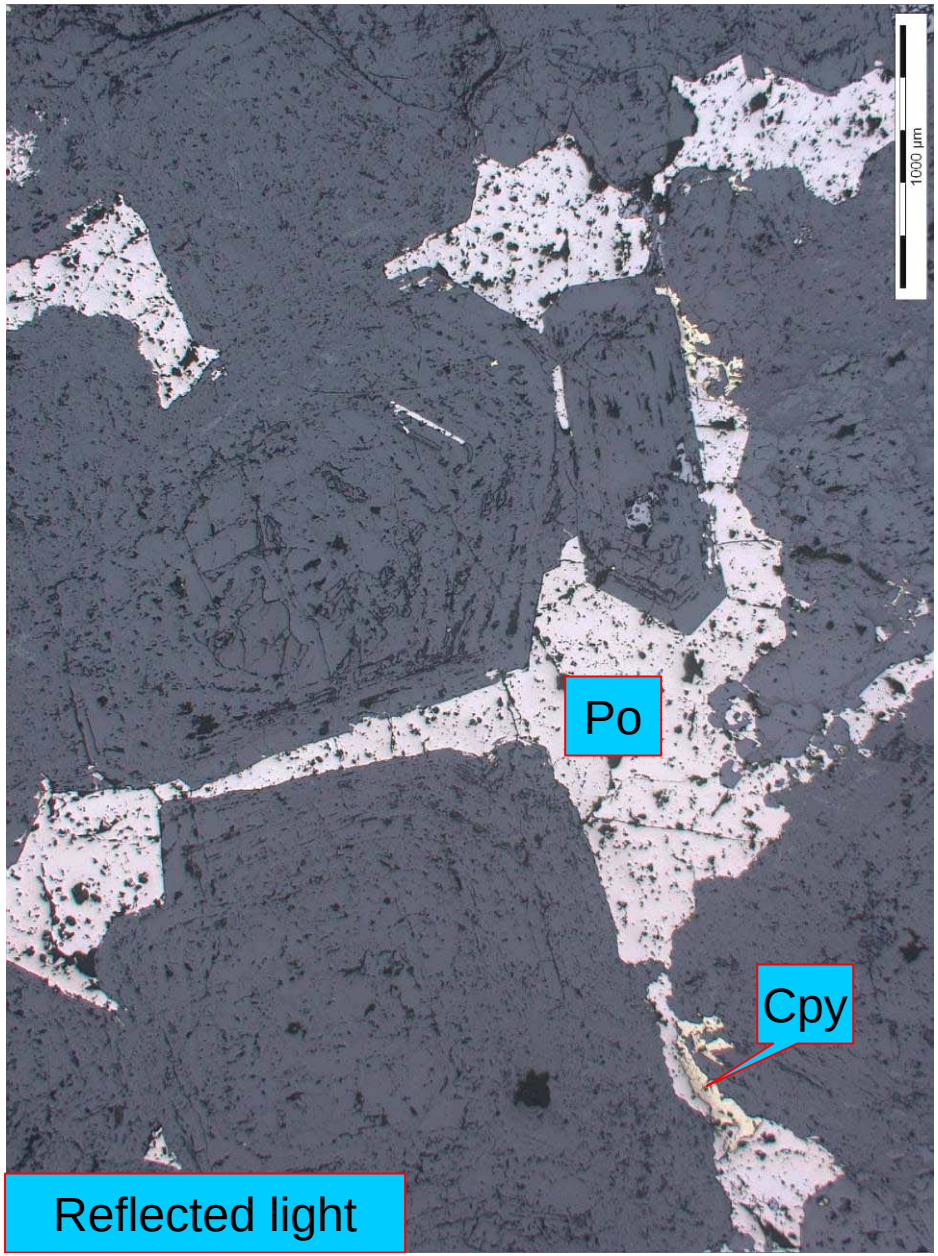
ML077-143.2 Scan of polished thin section

-The opaque minerals are mostly pyrrhotite and chalcopyrite, with minor magnetite. The ore minerals occur as veins cutting garnet-pyroxene-vesuvianite skarn or fill the interstices of the above minerals, together with Fe-rich hornblende and carbonate.
-The gangue is mostly composed of garnet-vesuvianite-pyroxene. It is cut by Fe-rich hornblende (green) and carbonate.

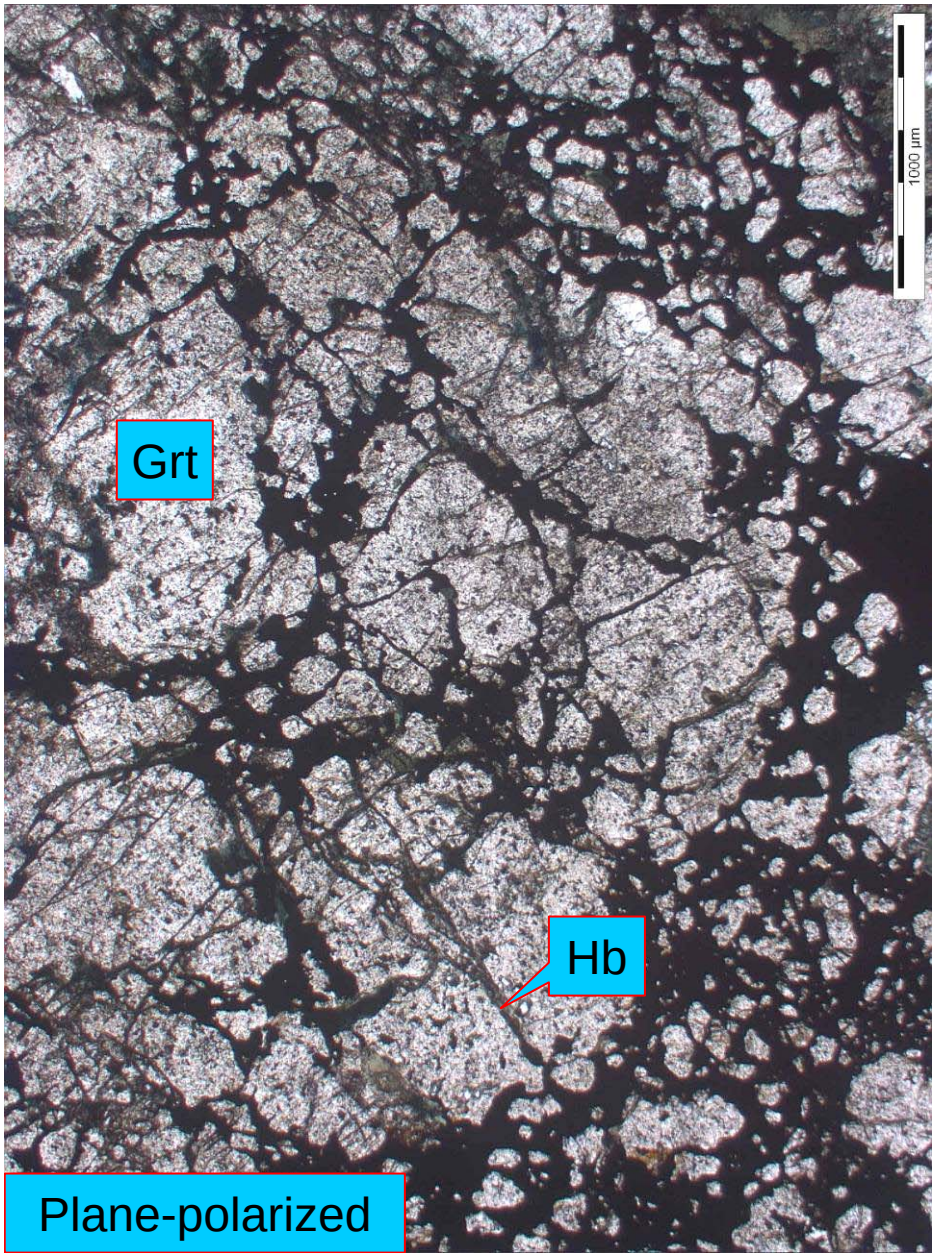


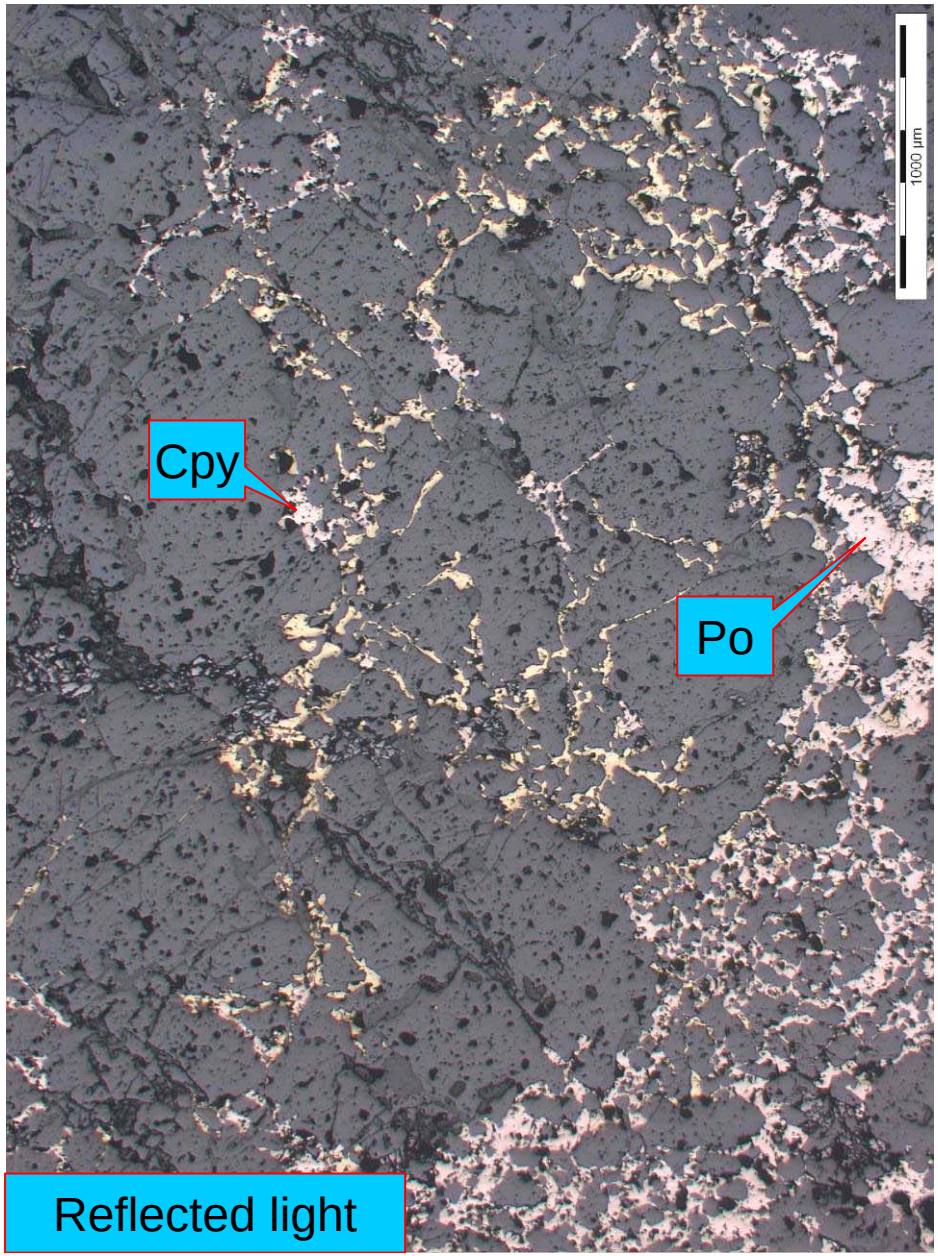
Sulphides (pyrrhotite and chalcopyrite) filling the interstices of vesuvianite, and selectively replaces some bands



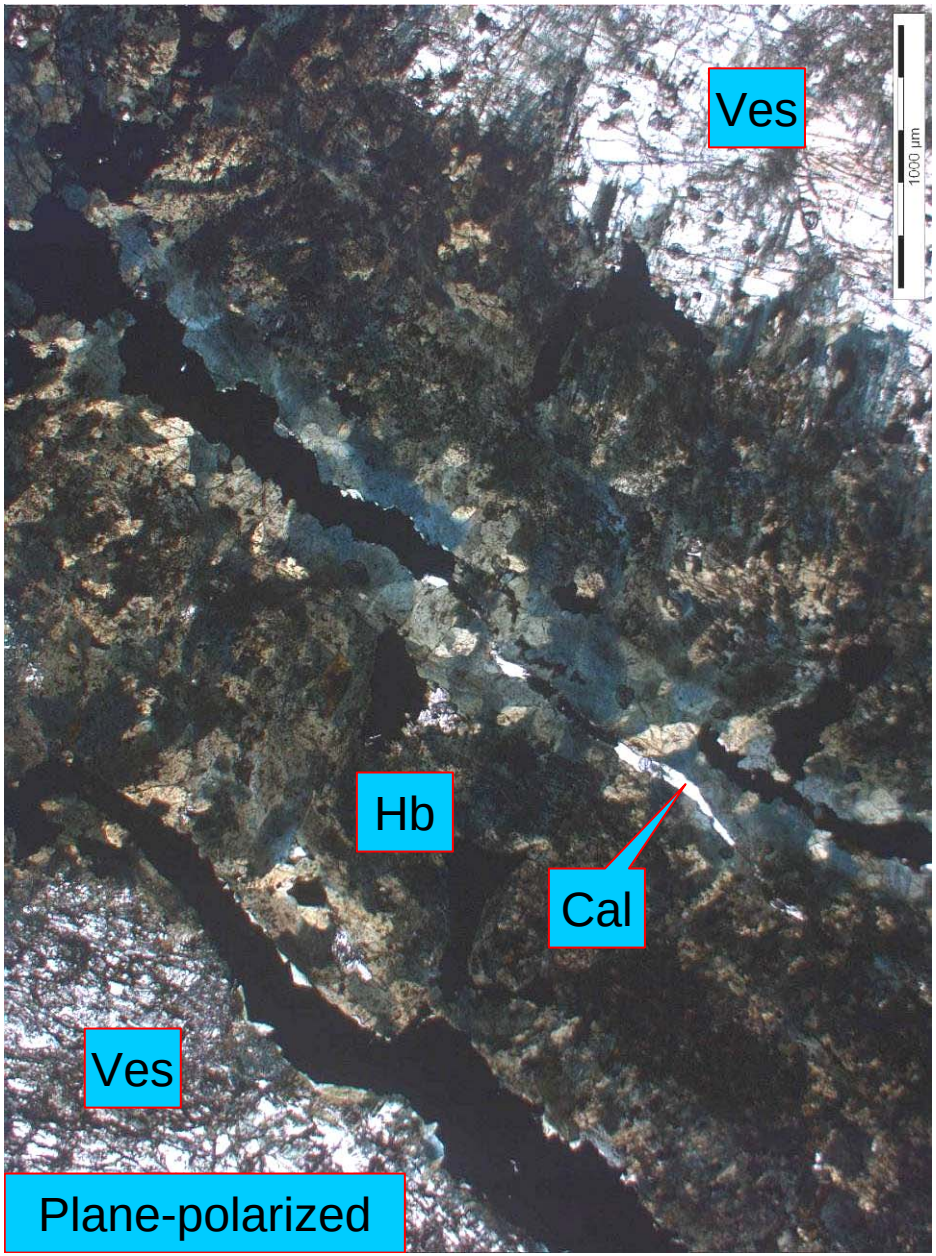


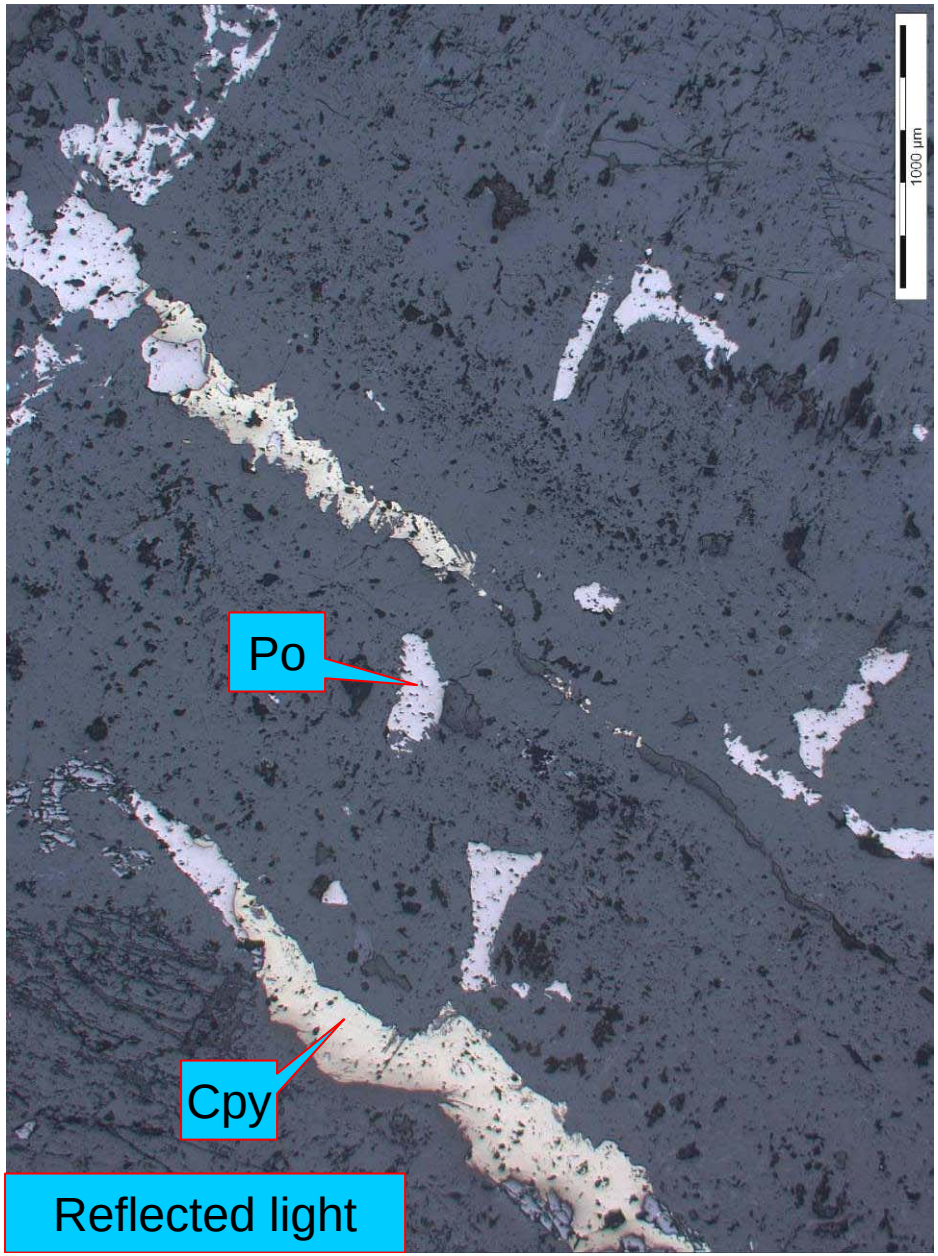
Pyrrhotite and chalcopyrite veins / stockworks cut across garnet



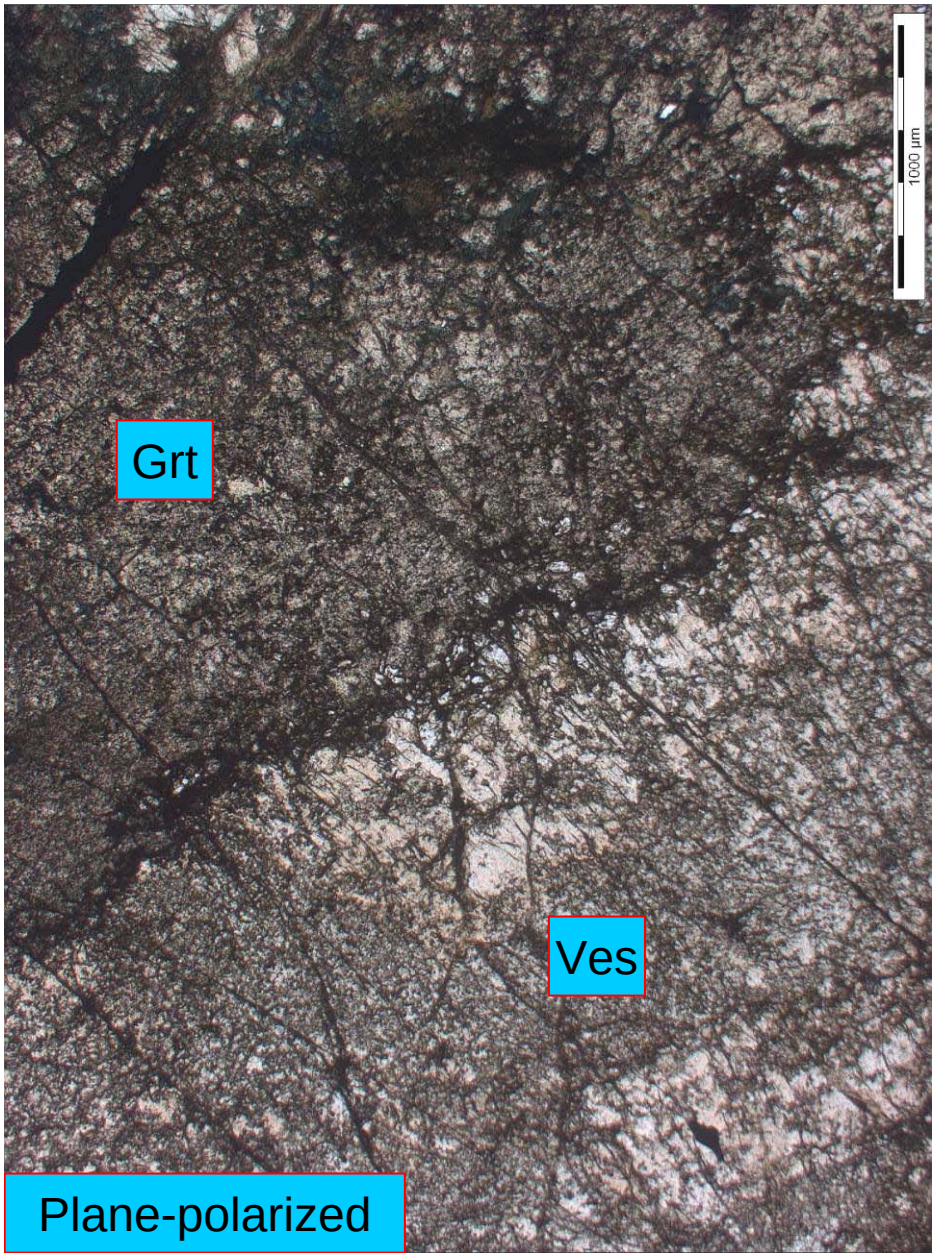


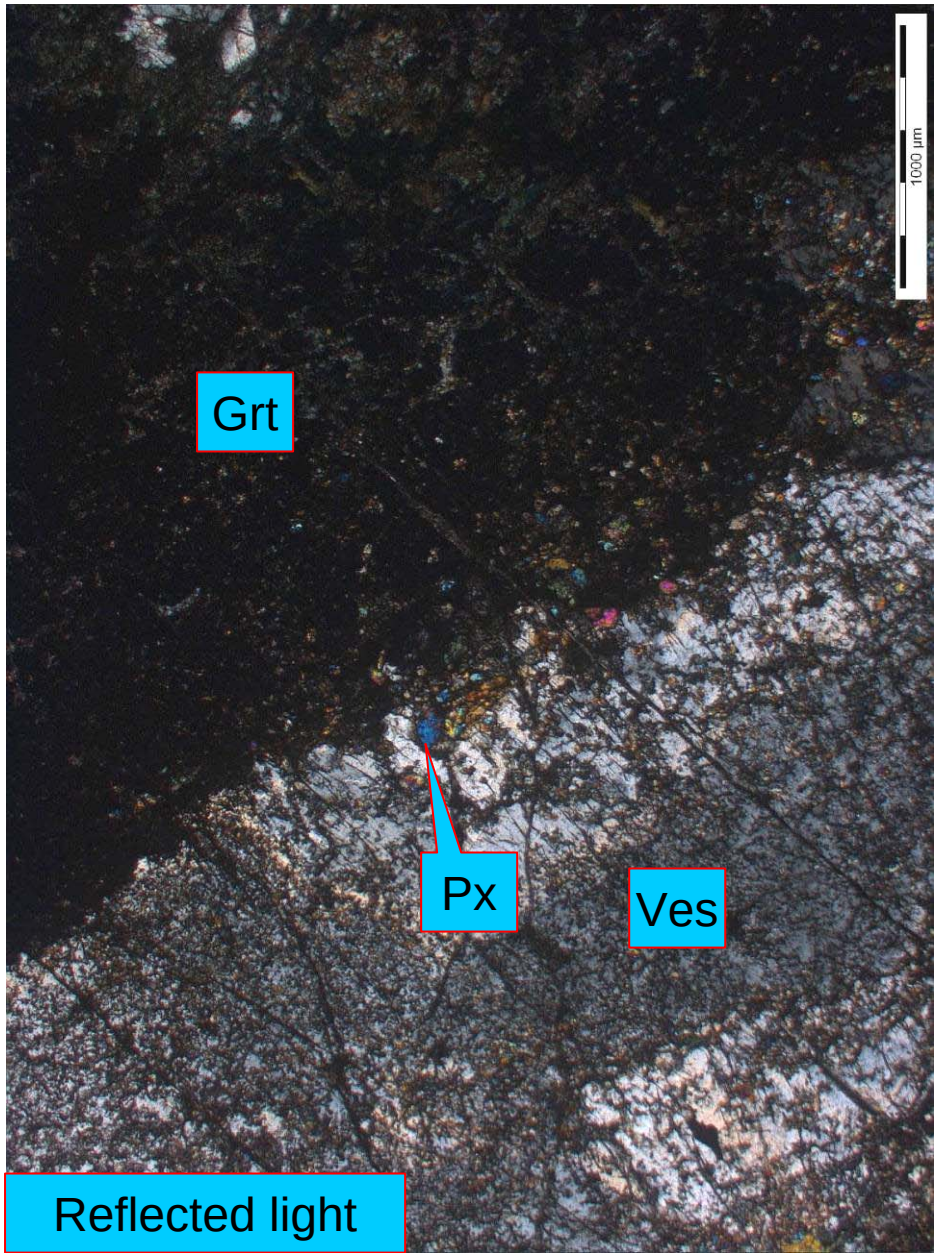
Green Fe-rich hornblende vein with chalcopyrite – pyrrhotite – carbonate centre line





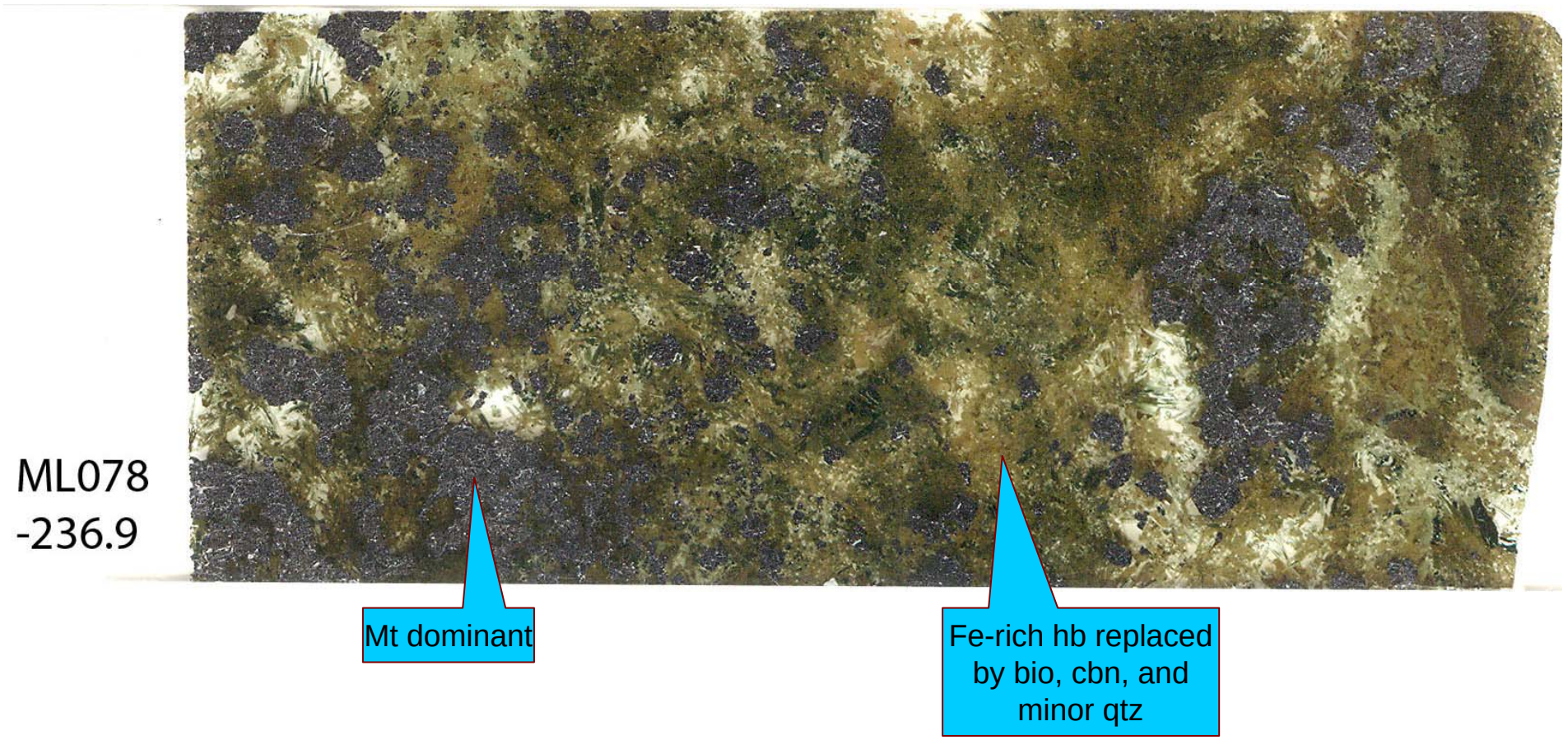
Garnet and vesuvianite



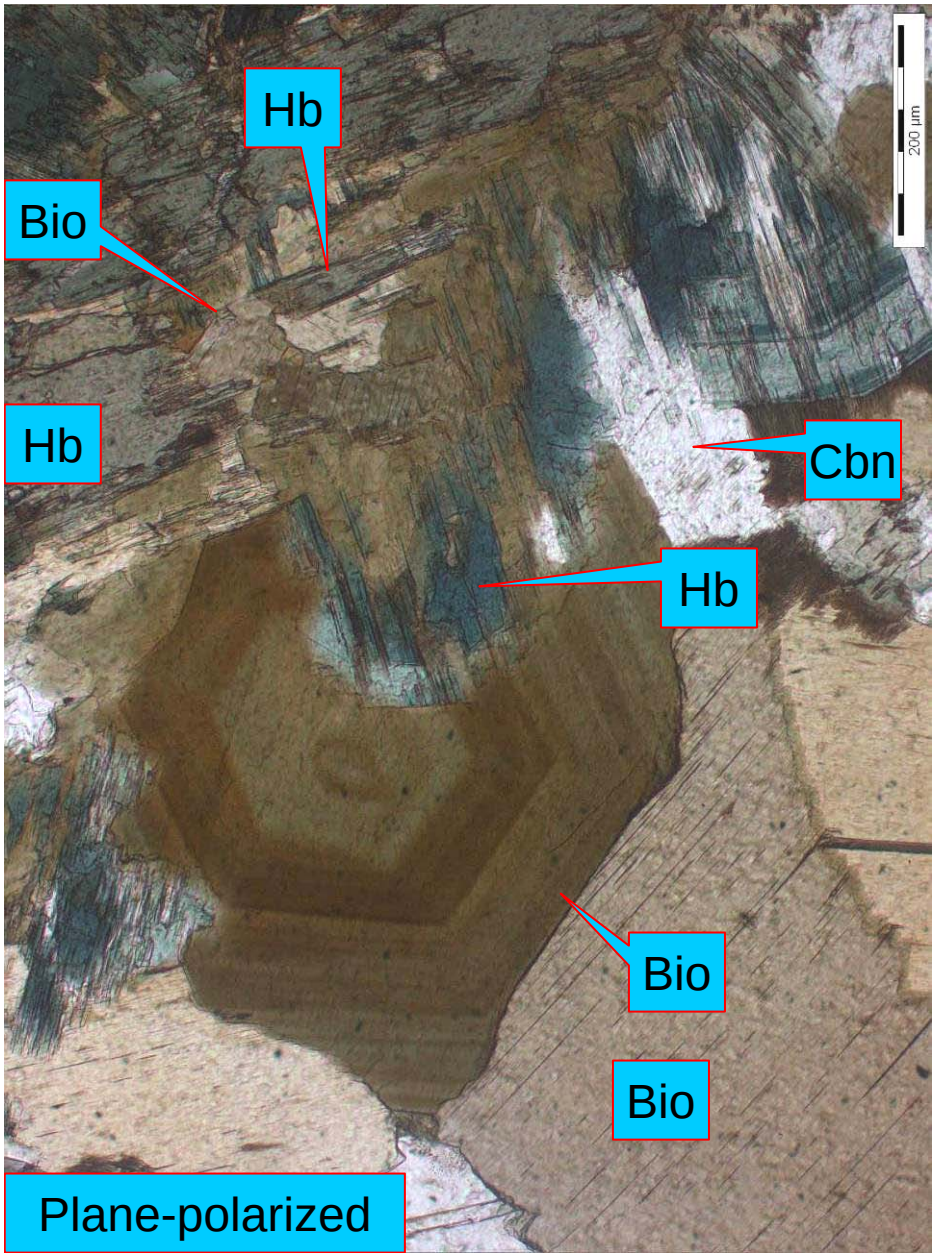


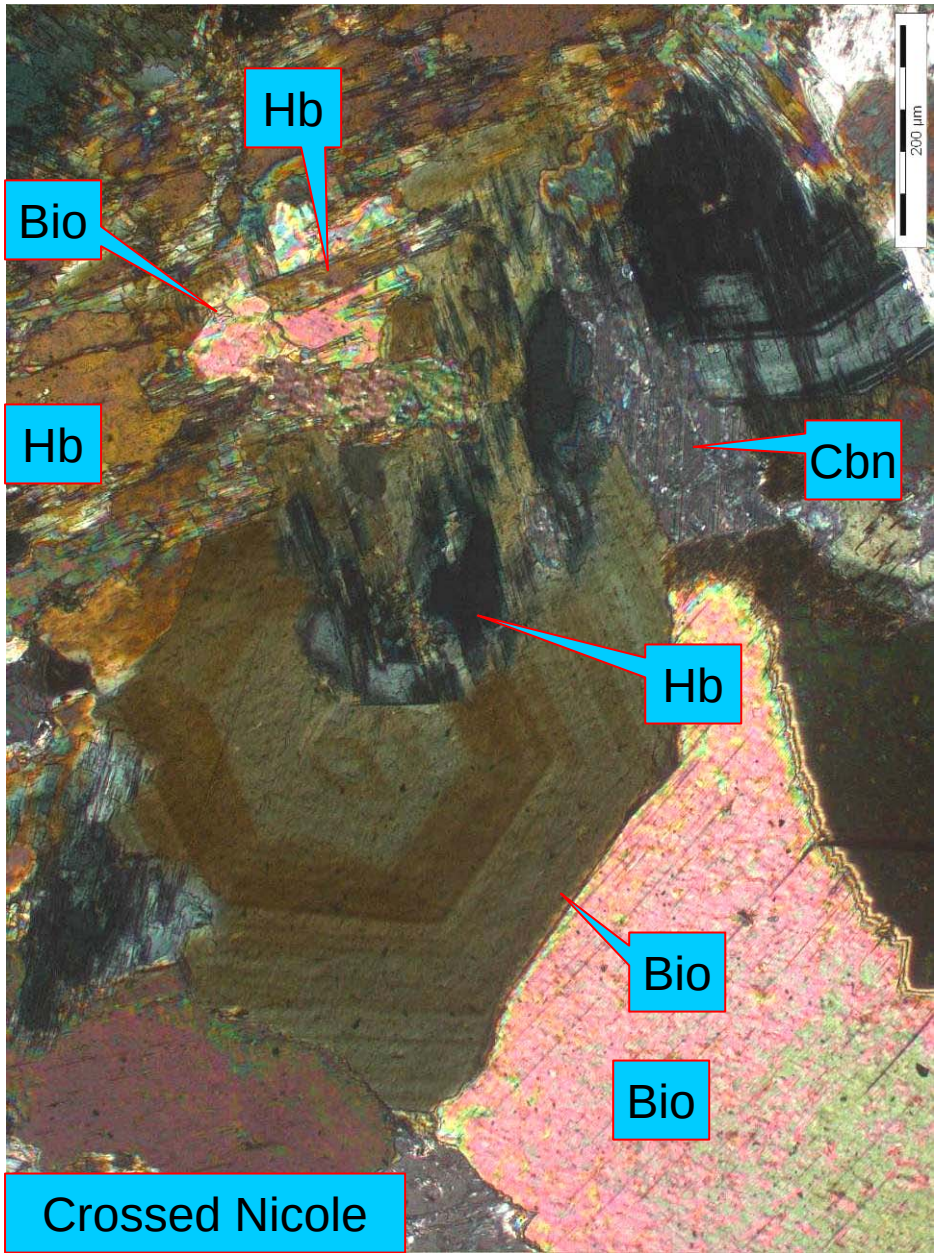
ML078-236.9m Scan of polished thin section

-The opaque minerals are dominantly magnetite, with minor cassiterite and trace lollingite and chalcopyrite.
-The gangue is composed of Fe-rich hornblende, >50% of which has been replaced by hydrothermal biotite, carbonate, and minor quartz. Biotite has color zoning on [001] surface.

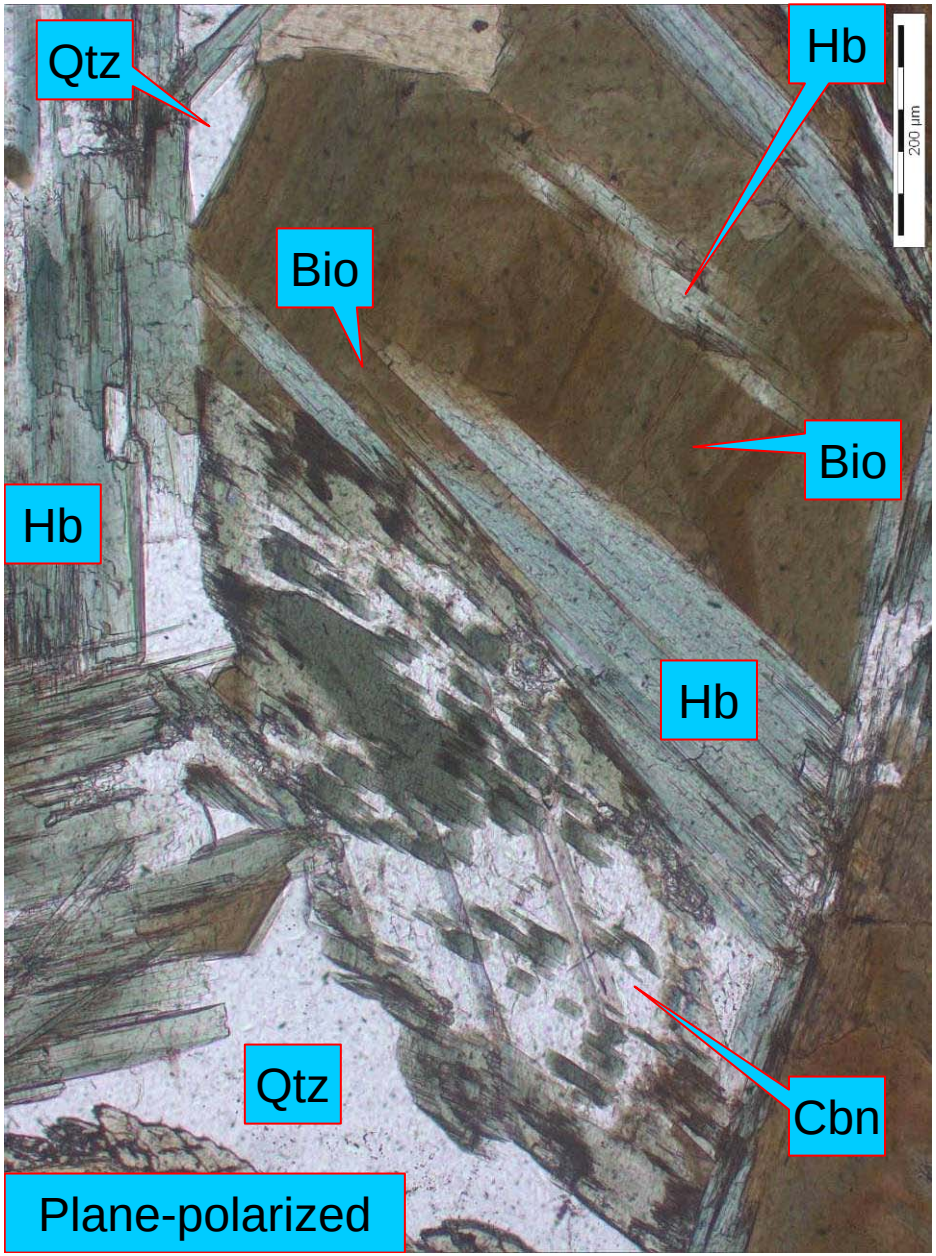


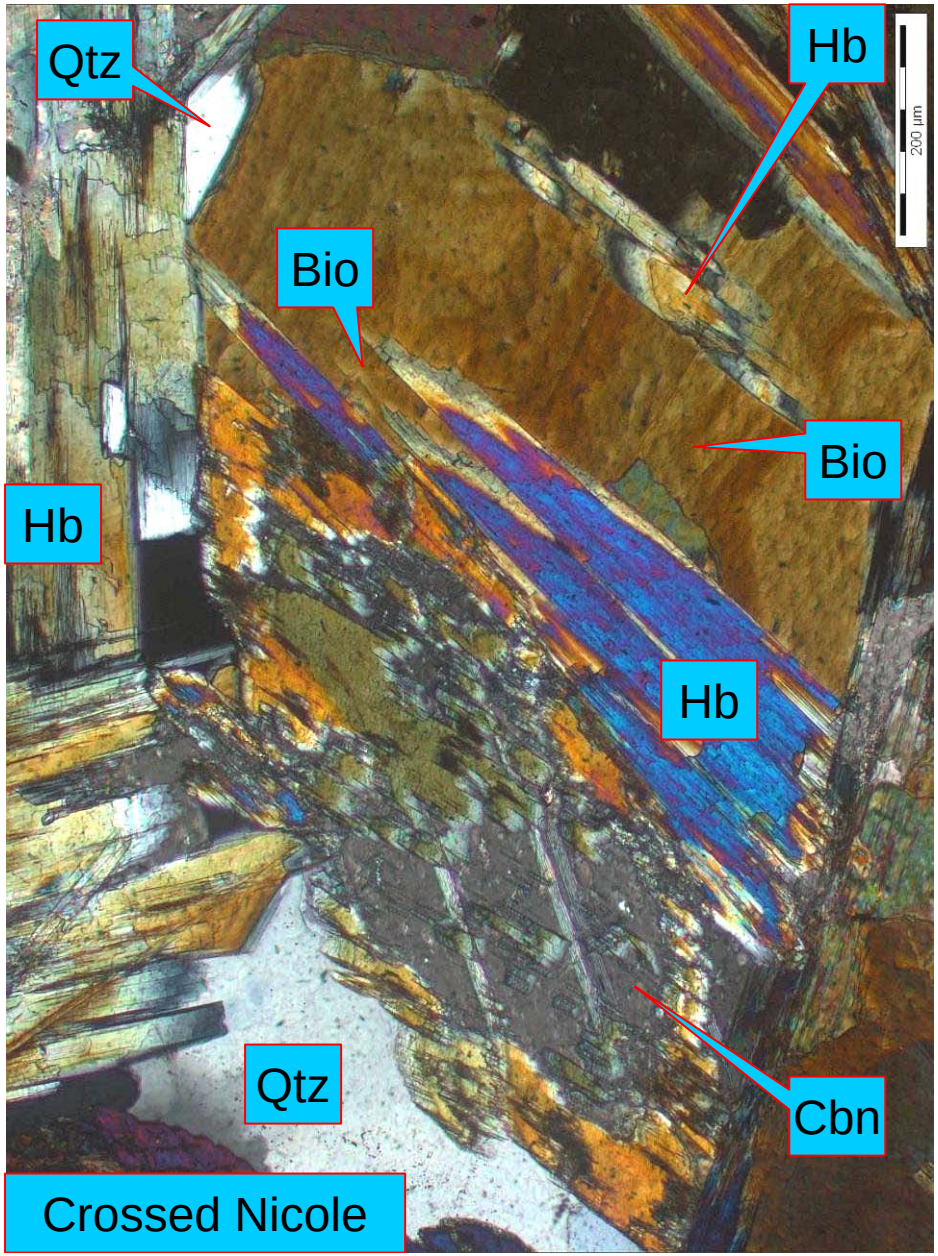
Biotite and carbonate replace Fe-rich hornblende. Biotite has color zoning.





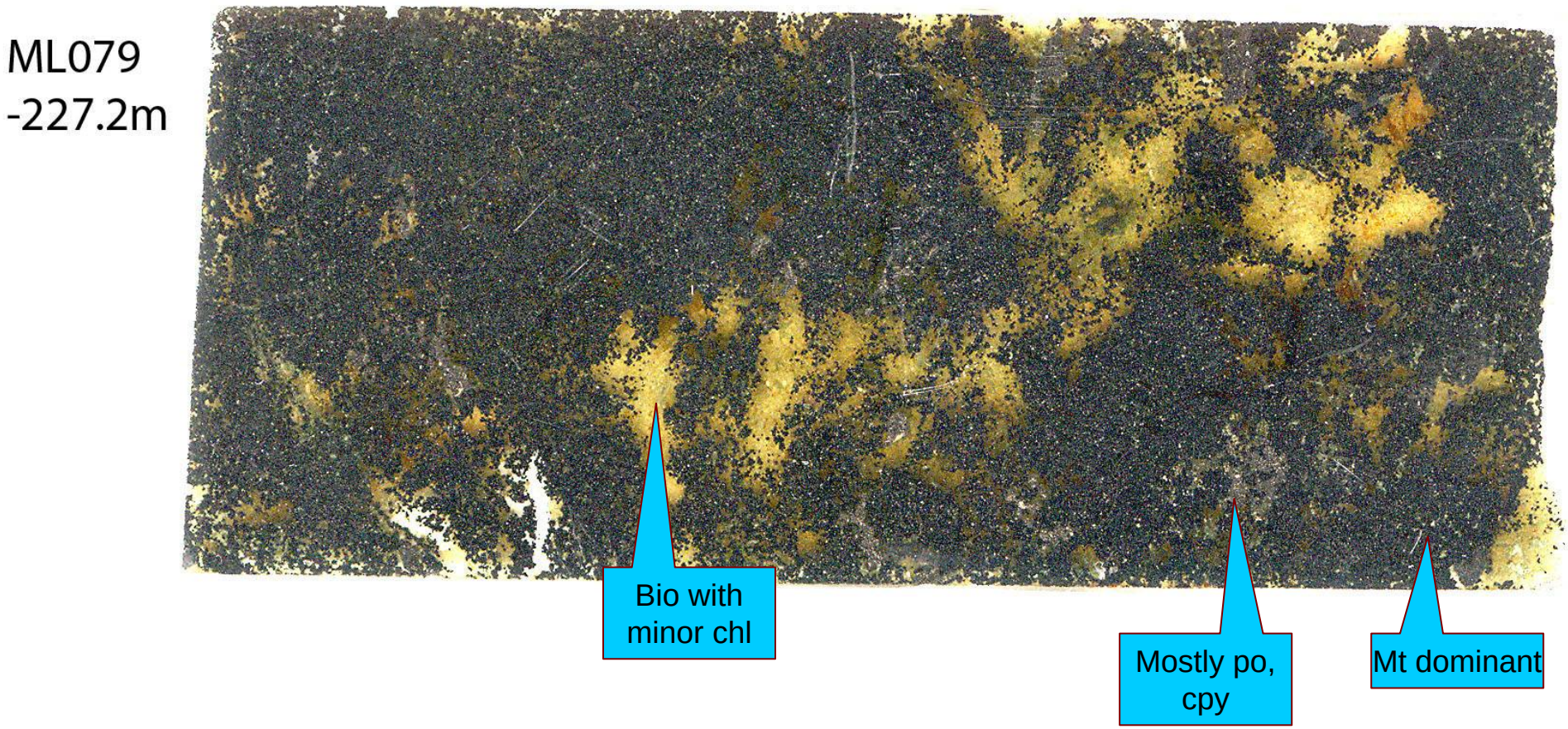
Biotite, quartz and carbonate replace Fe-rich hornblende. Biotite has color zoning.





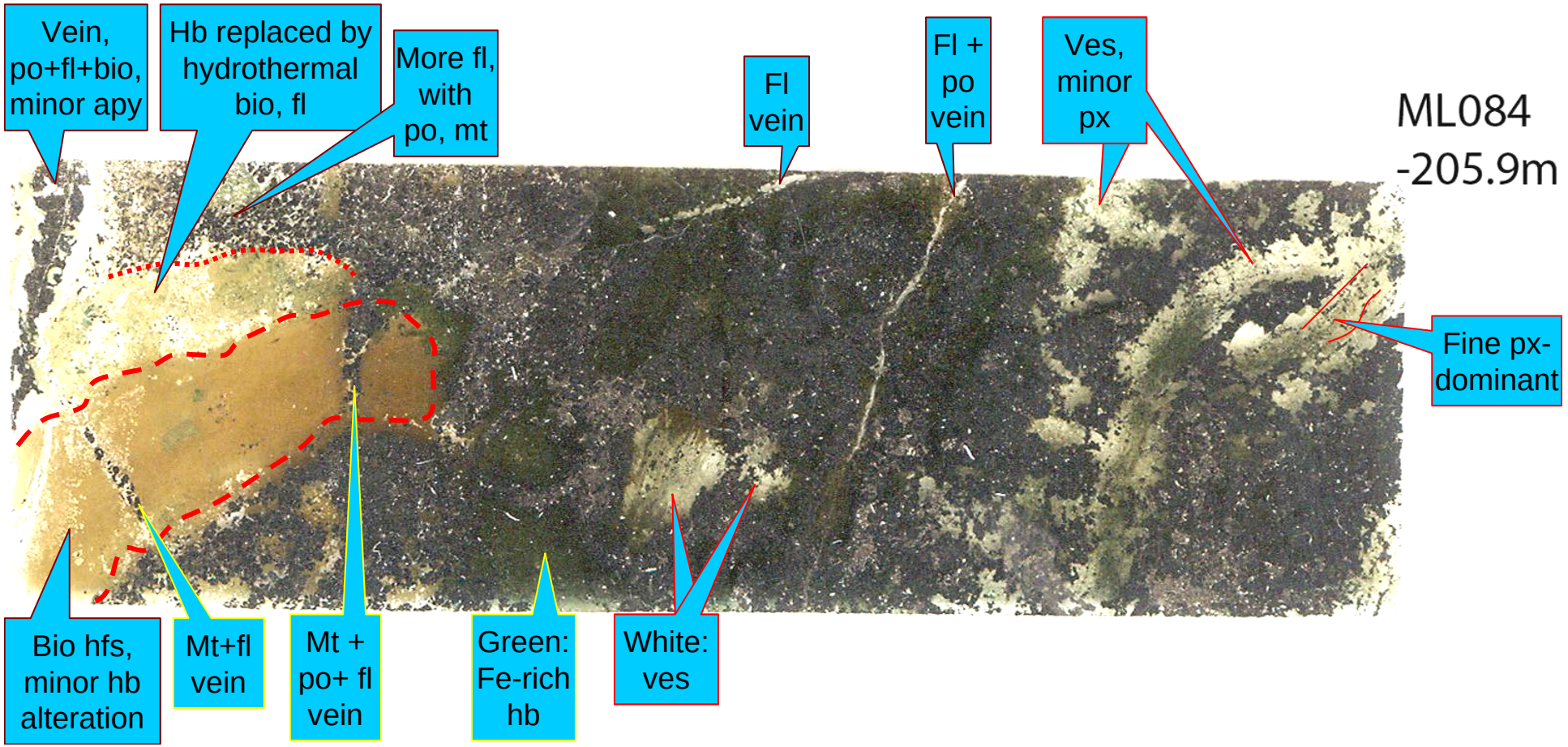
ML079-227.2 Scan of polished thin section

-The opaque minerals are dominantly magnetite, with minor pyrrhotite, chalcopyrite, native Bi, and trace cassiterite and lollingite.
-The gangue is dominantly biotite, with minor chlorite, and trace carbonate and residual Fe-rich hornblende. Some biotite grains have color zoning.



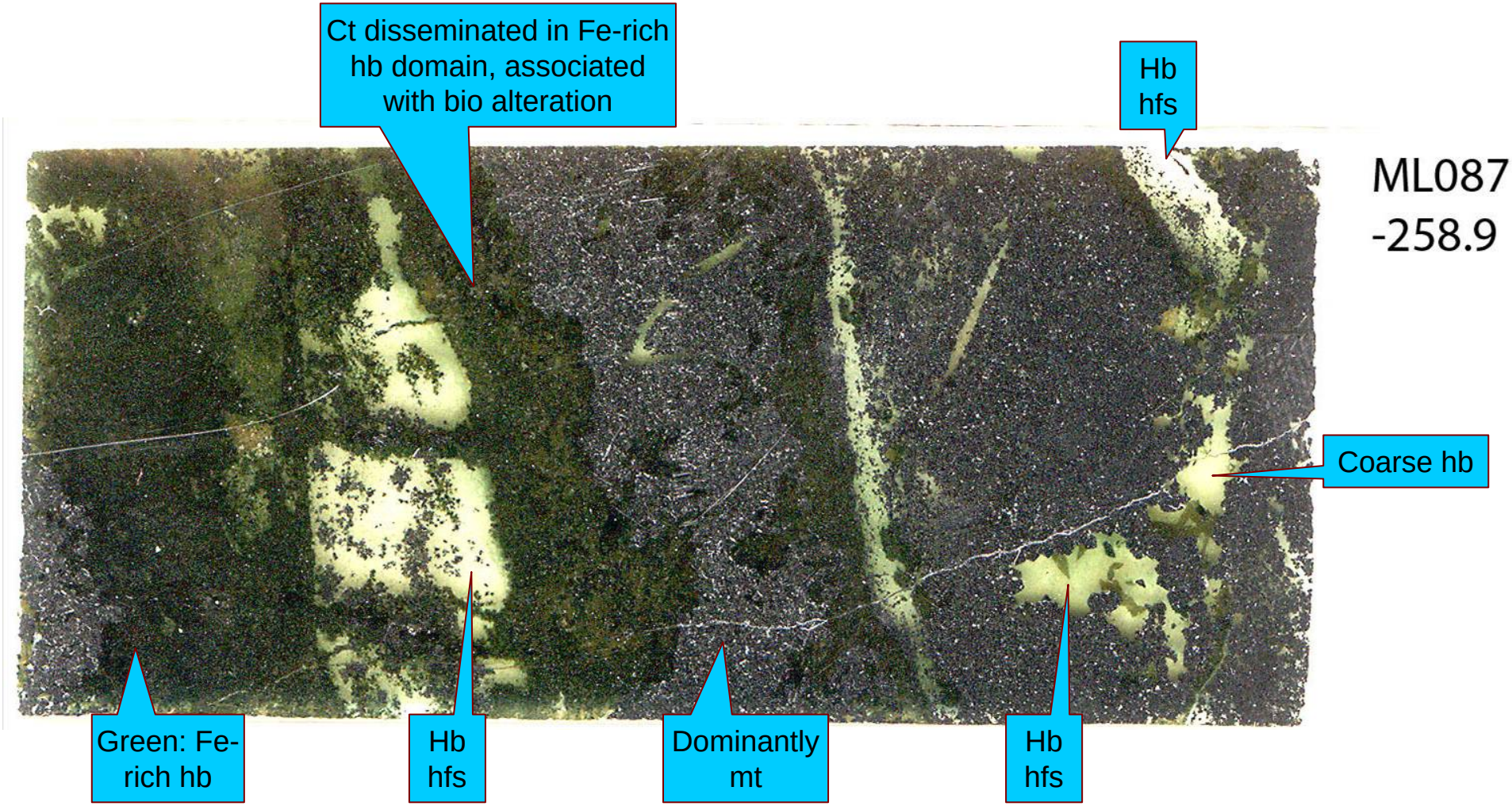
ML084-205.9 Scan of polished thin section

-The opaque minerals are mostly magnetite, with minor pyrrhotite, chalcopyrite, and trace arseonpyrite and native Bi
-The gangue: early biotite hornfels, vesuvianite, pyroxene, altered by Fe-rich hornblende ± minor quartz ± fluorite; magnetite probably formed at the similar timing and extended to later. They were then replaced by hydrothermal biotite+fluorite + sulfides, and later chlorite. No carbonate in this rock.

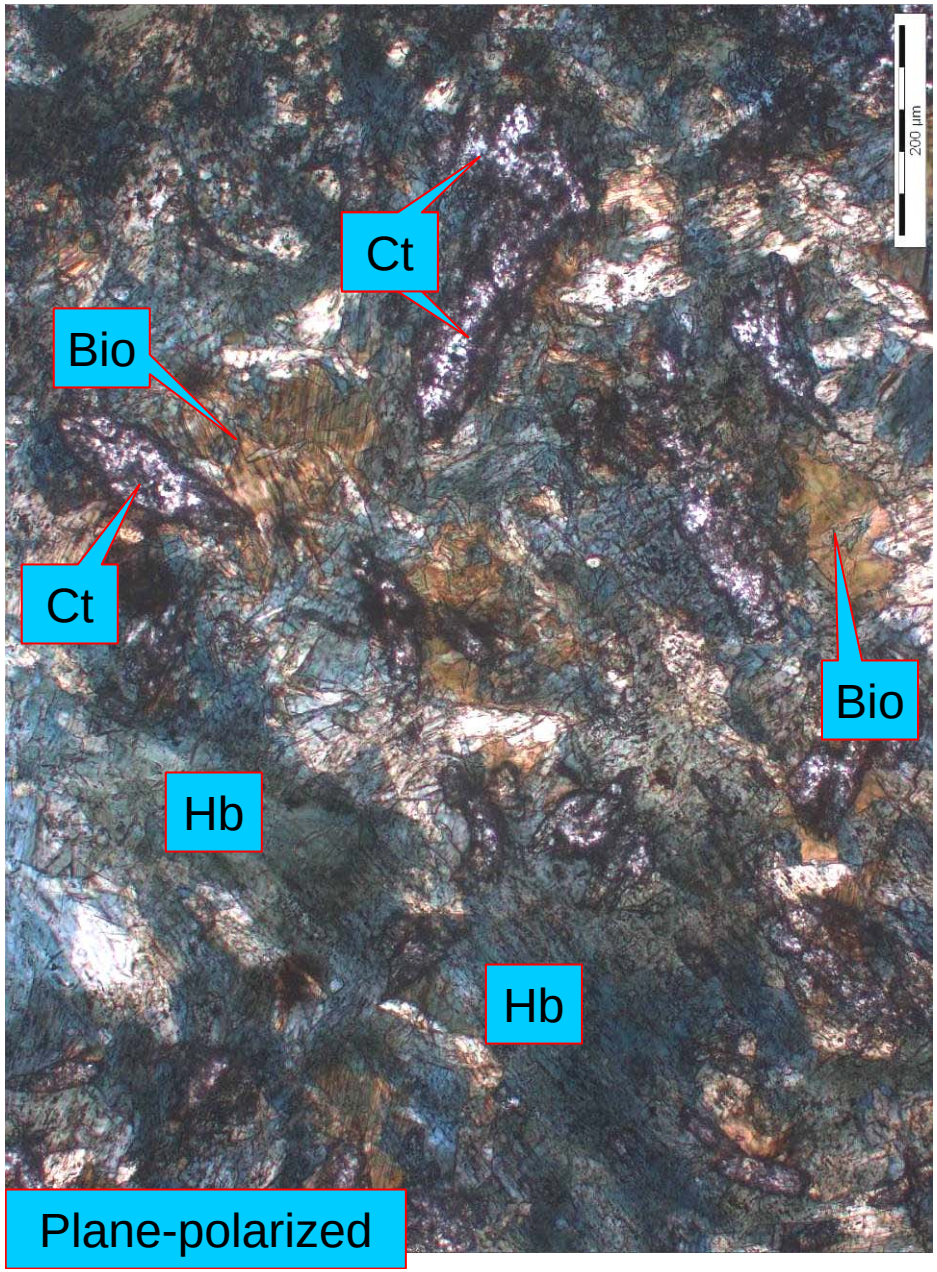


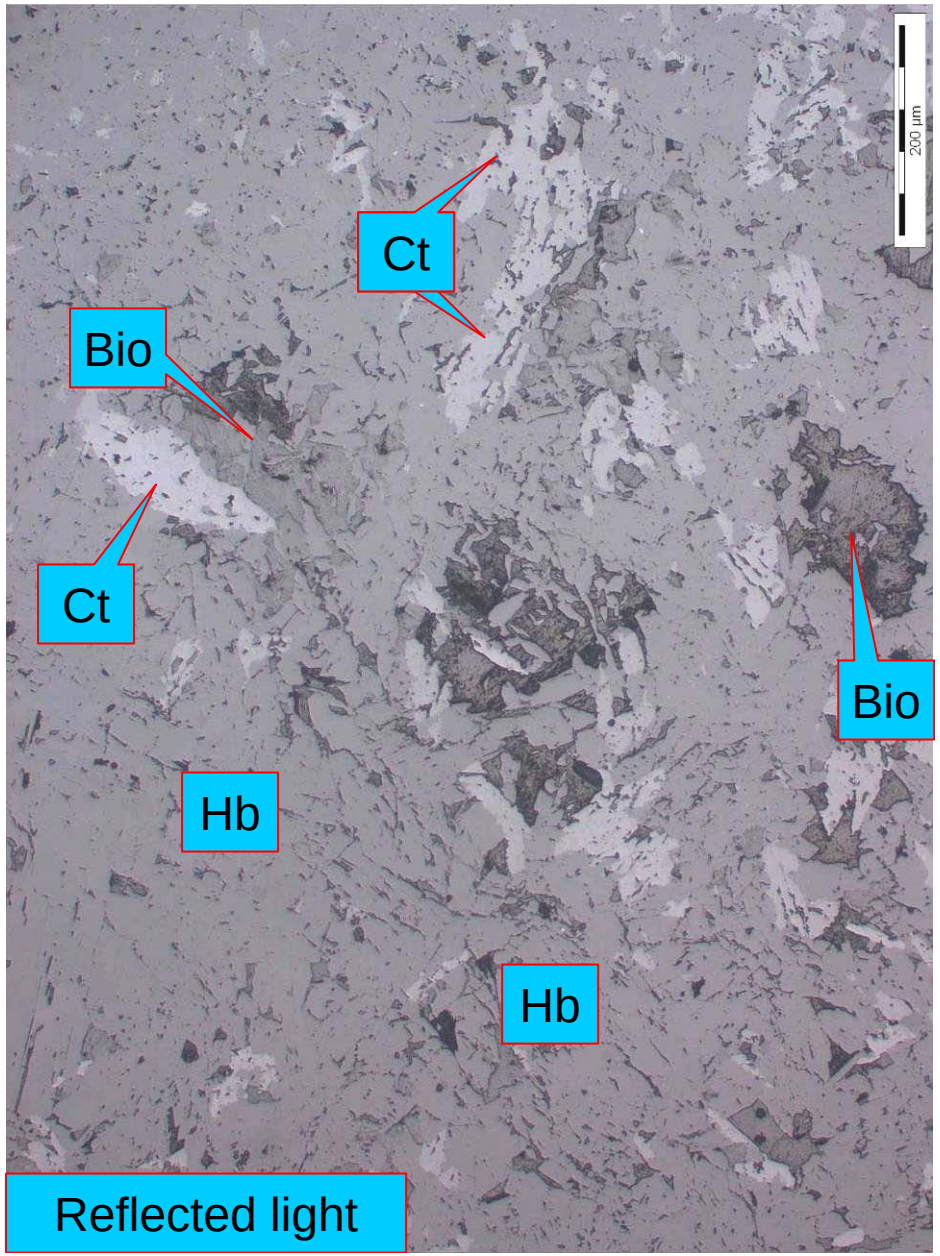
ML087-258.9 Scan of polished thin section

-The opaque minerals are dominantly magnetite, with trace pyrrhotite, chalcopyrite, sphalerite, arsenopyrite/lollingite, and cassiterite. Cassiterite is disseminated in Fe-rich hornblende domains, typically associated with biotite alteration.
-The gangue is composed of mostly hornblende hornfels (light greenish color), and hydrothermal Fe-rich hornblende (dark green). Minor biotite replaces hornblende.



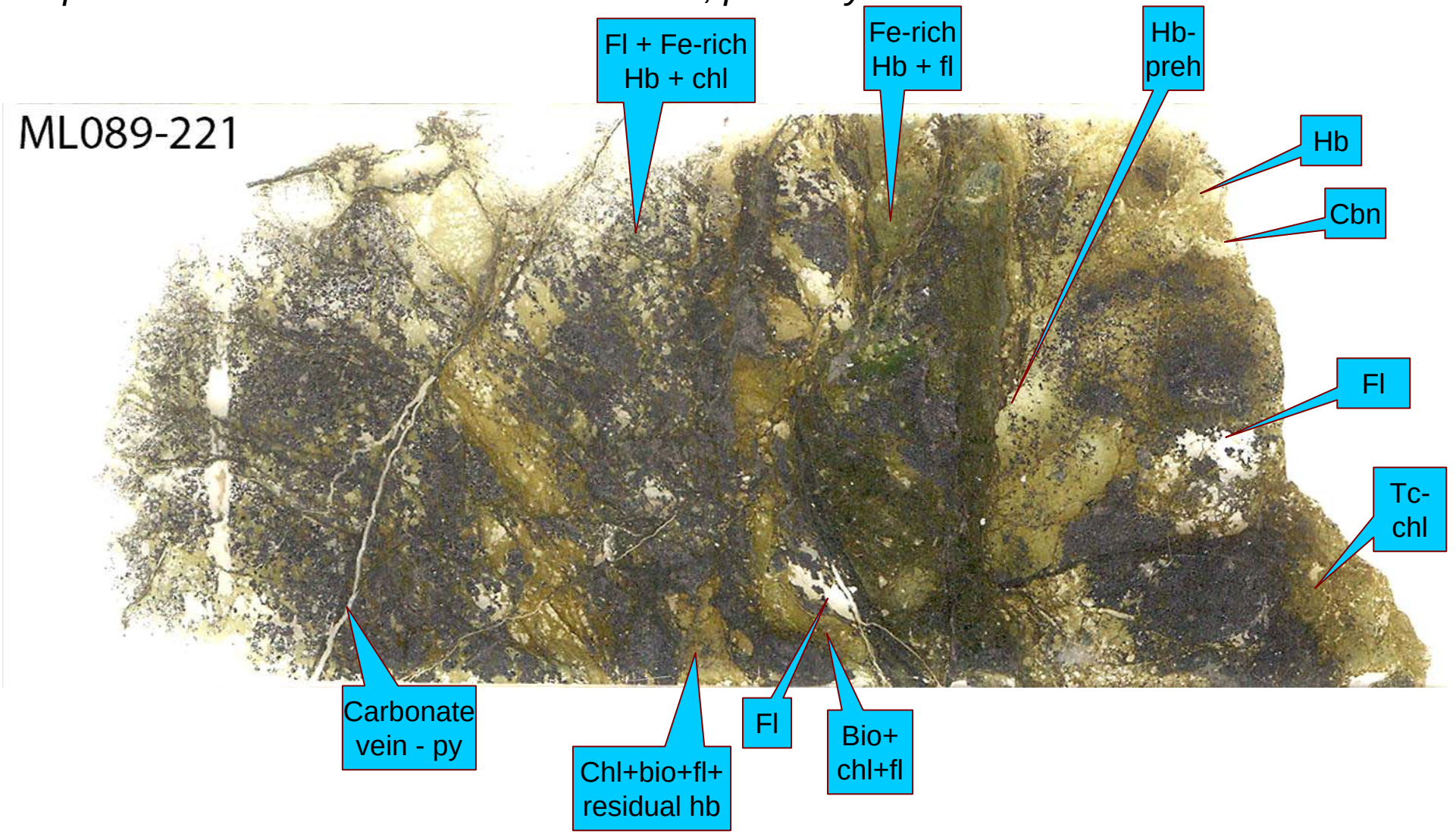
Cassiterite in hornblende domain, associated with biotite alteration.



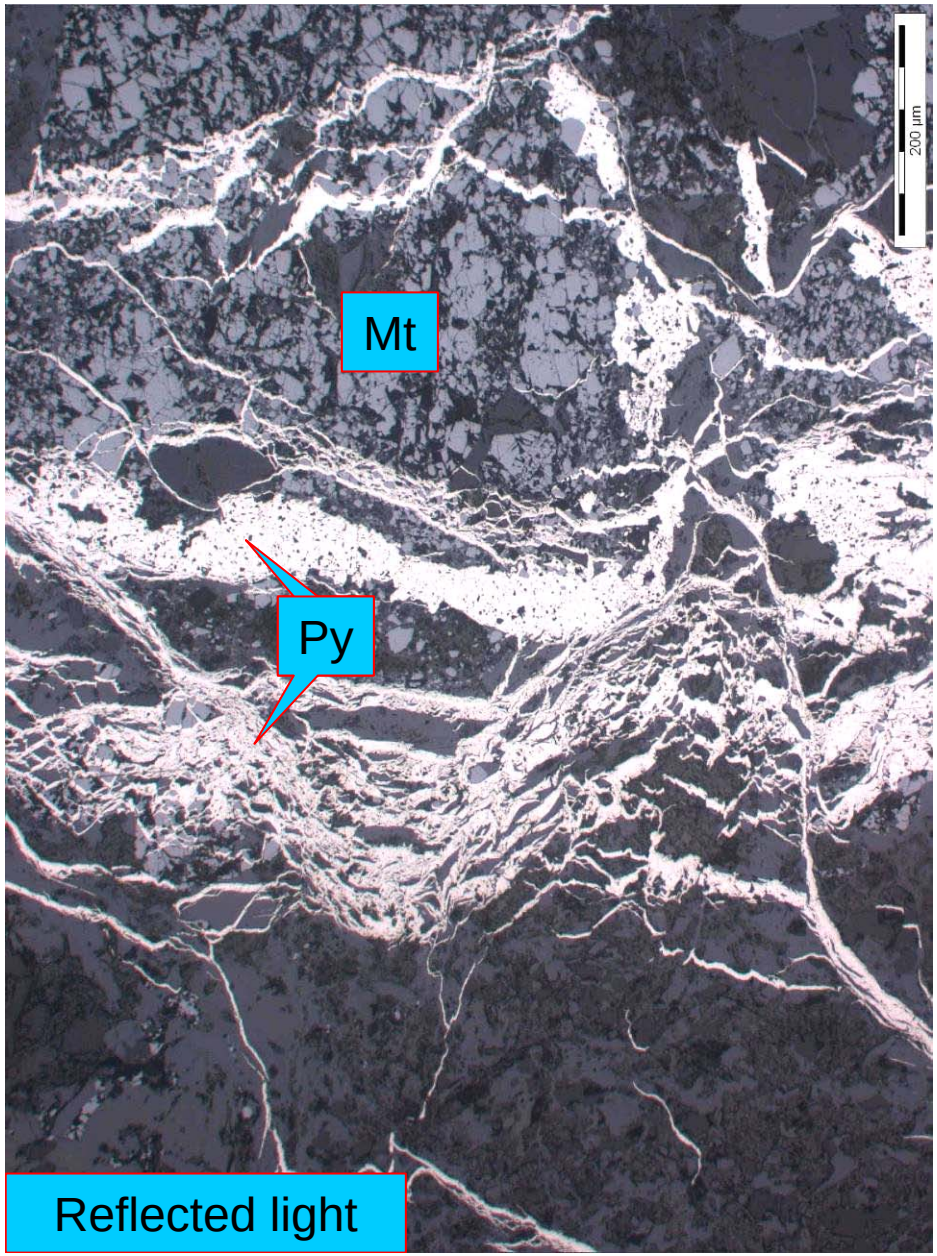


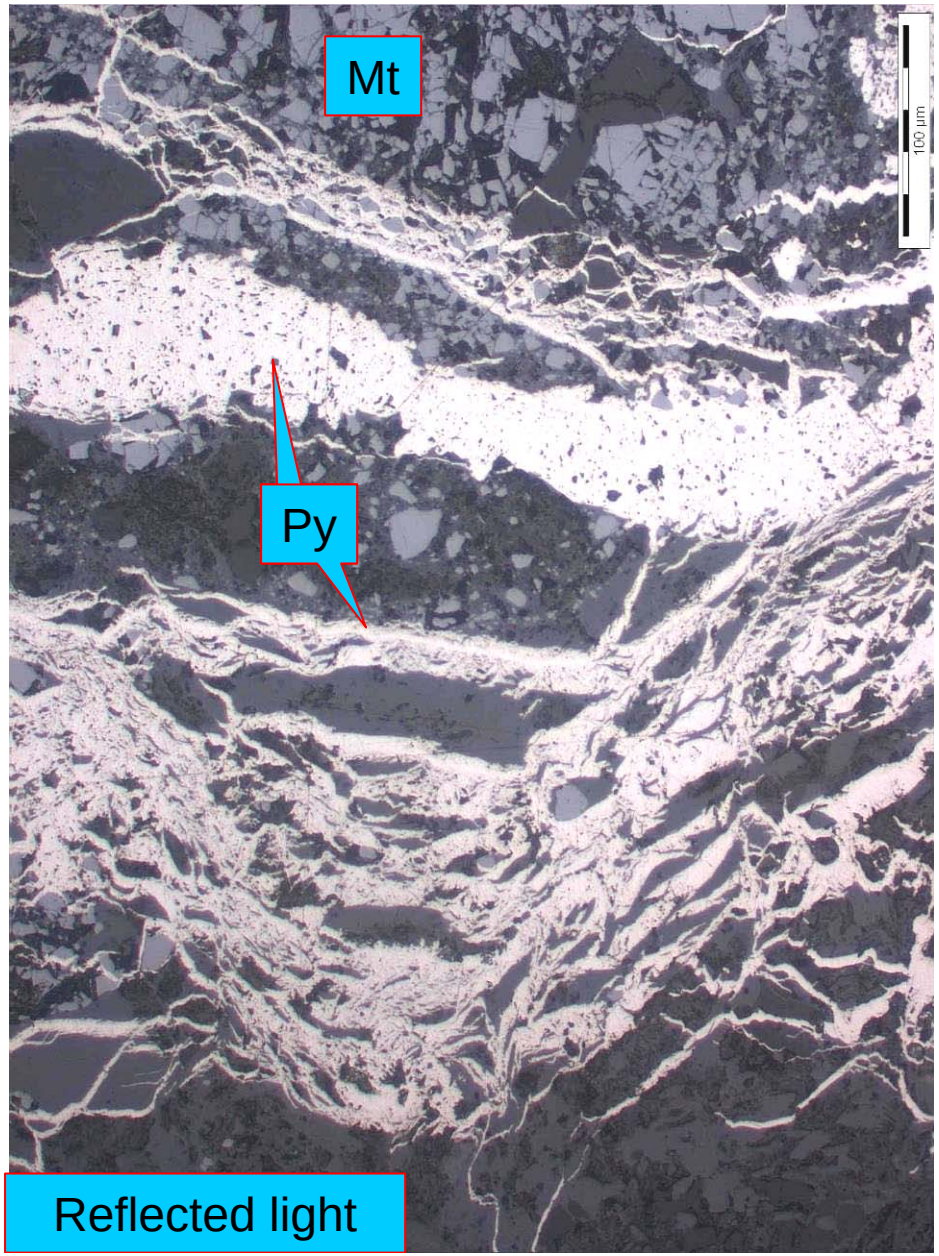
ML089-221 Scan of polished thin section

-The opaque minerals are dominantly magnetite with minor pyrrhotite, cut by colloform pyrite veins
-The gangue is mostly chlorite, biotite, ± minor talc replacing hornblende and minor prehnite. There is also abundant fluorite, probably earlier than chlorite-biotite.

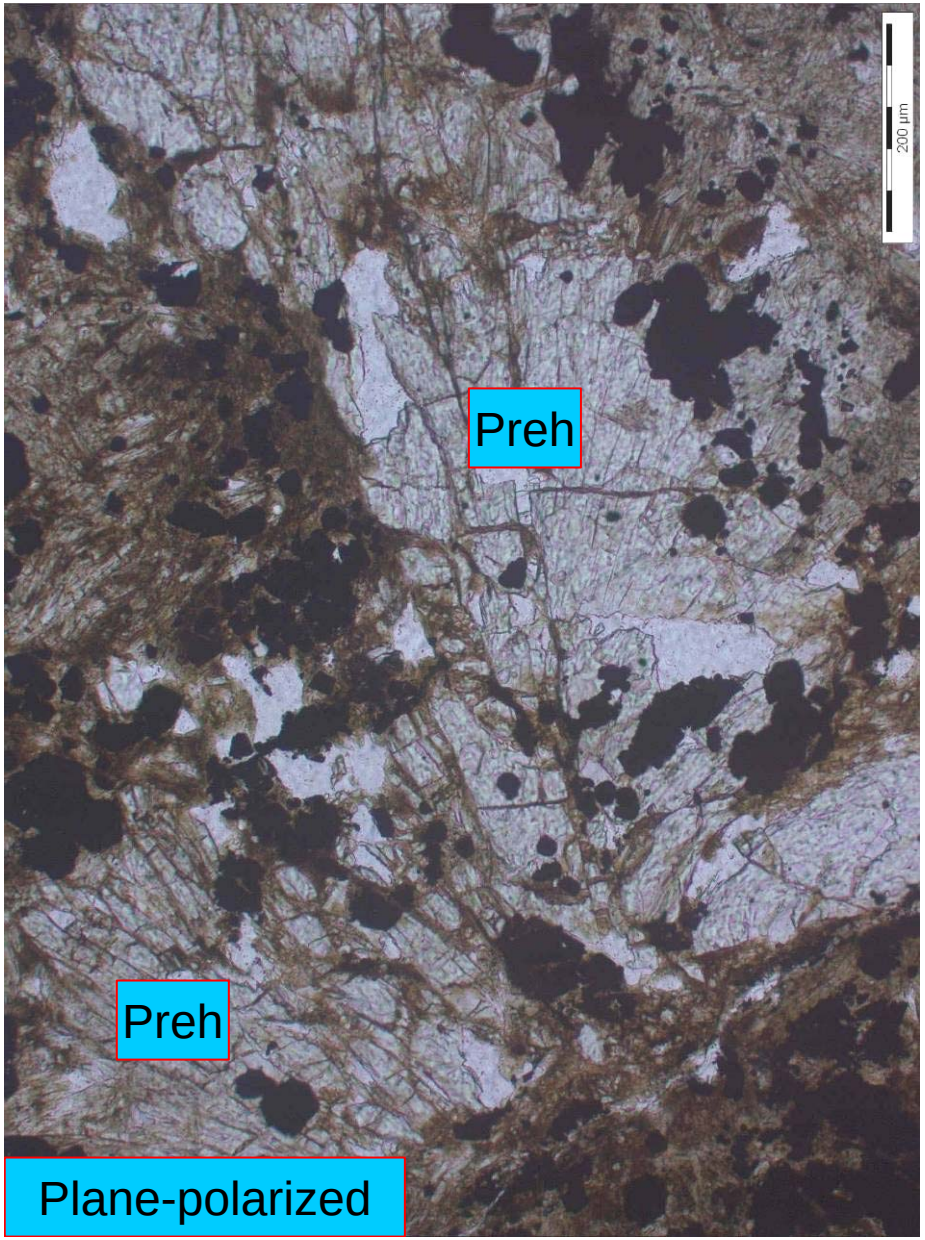


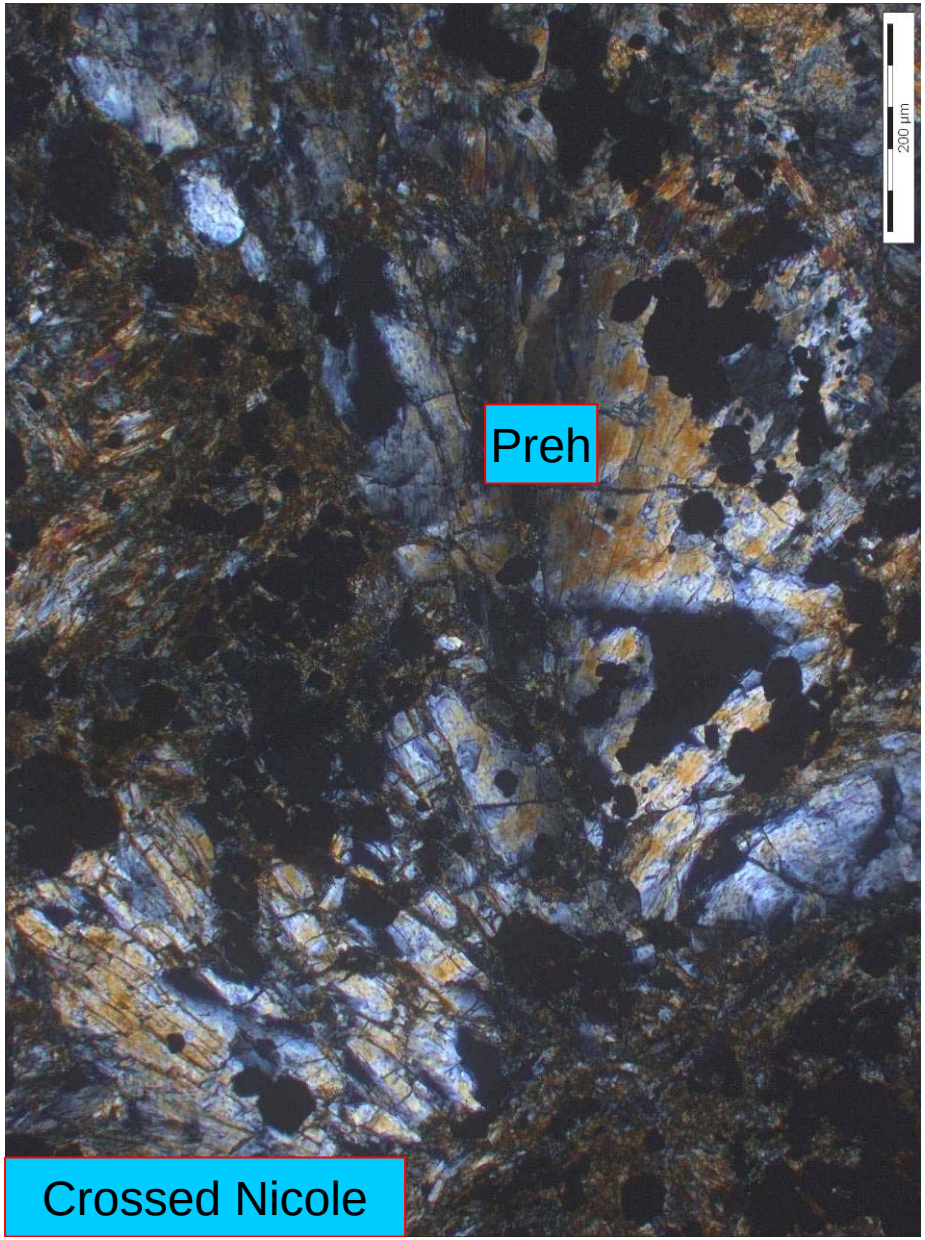
Colloform pyrite veins.





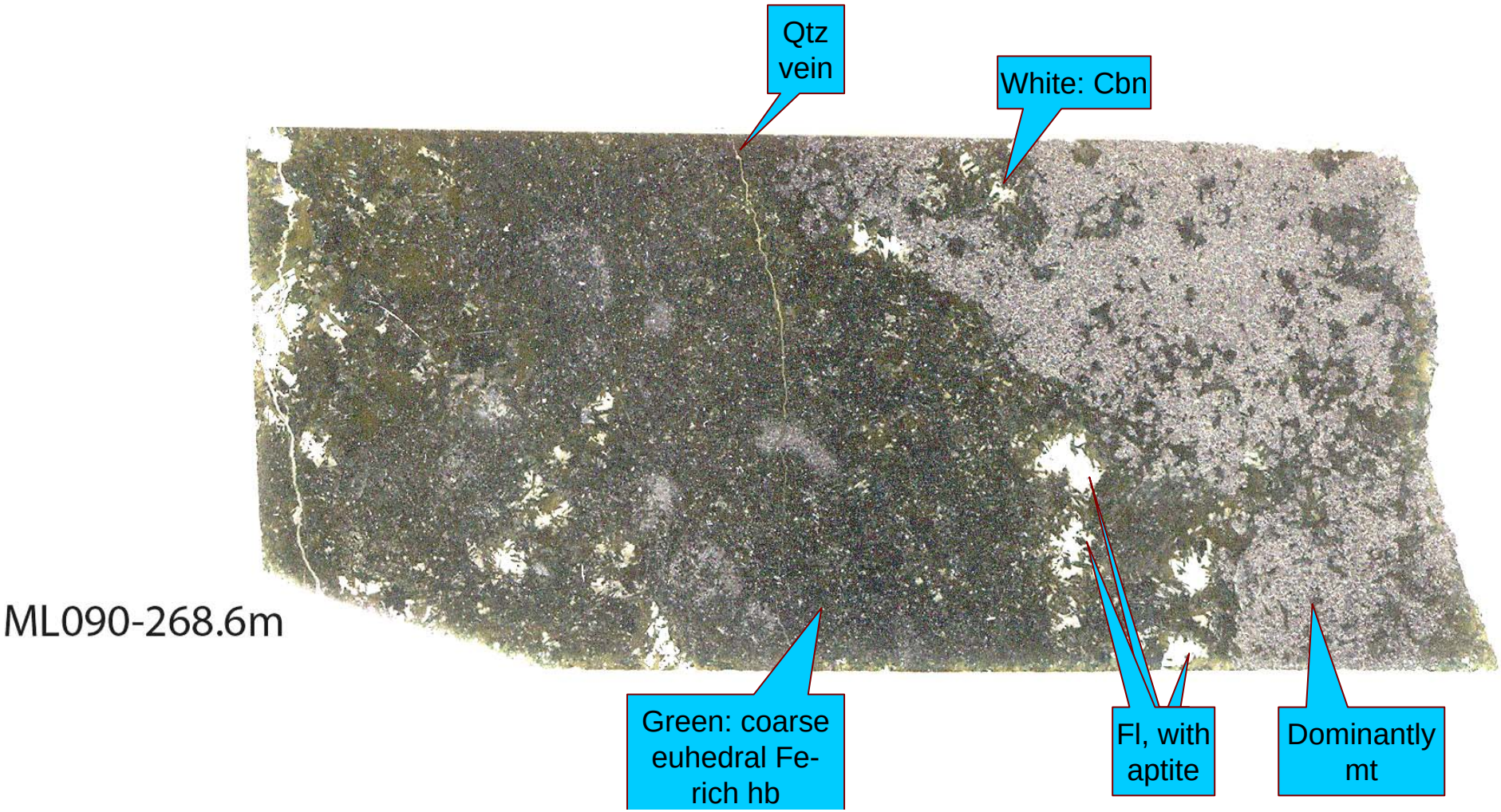
Radial aggregates of prehnite



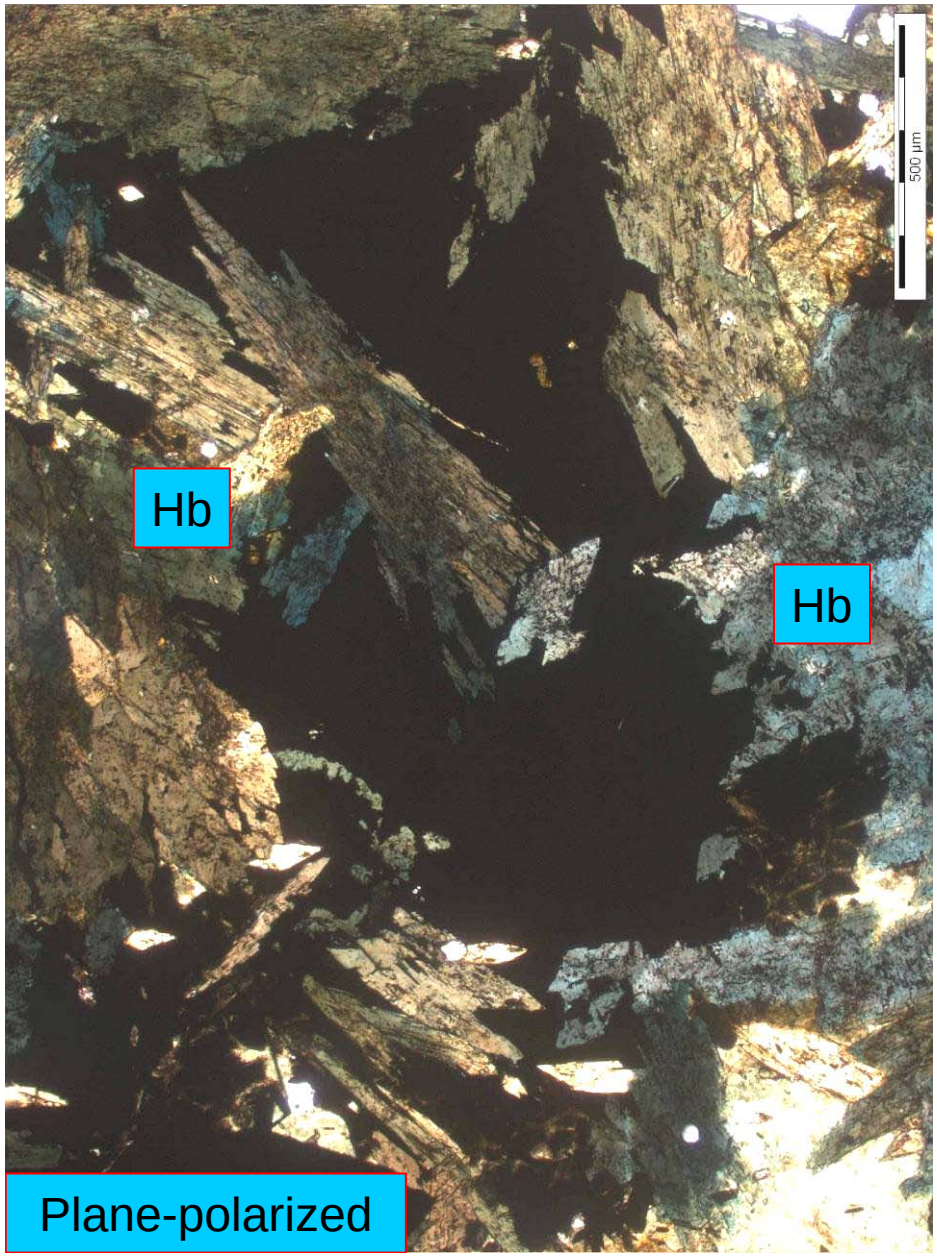


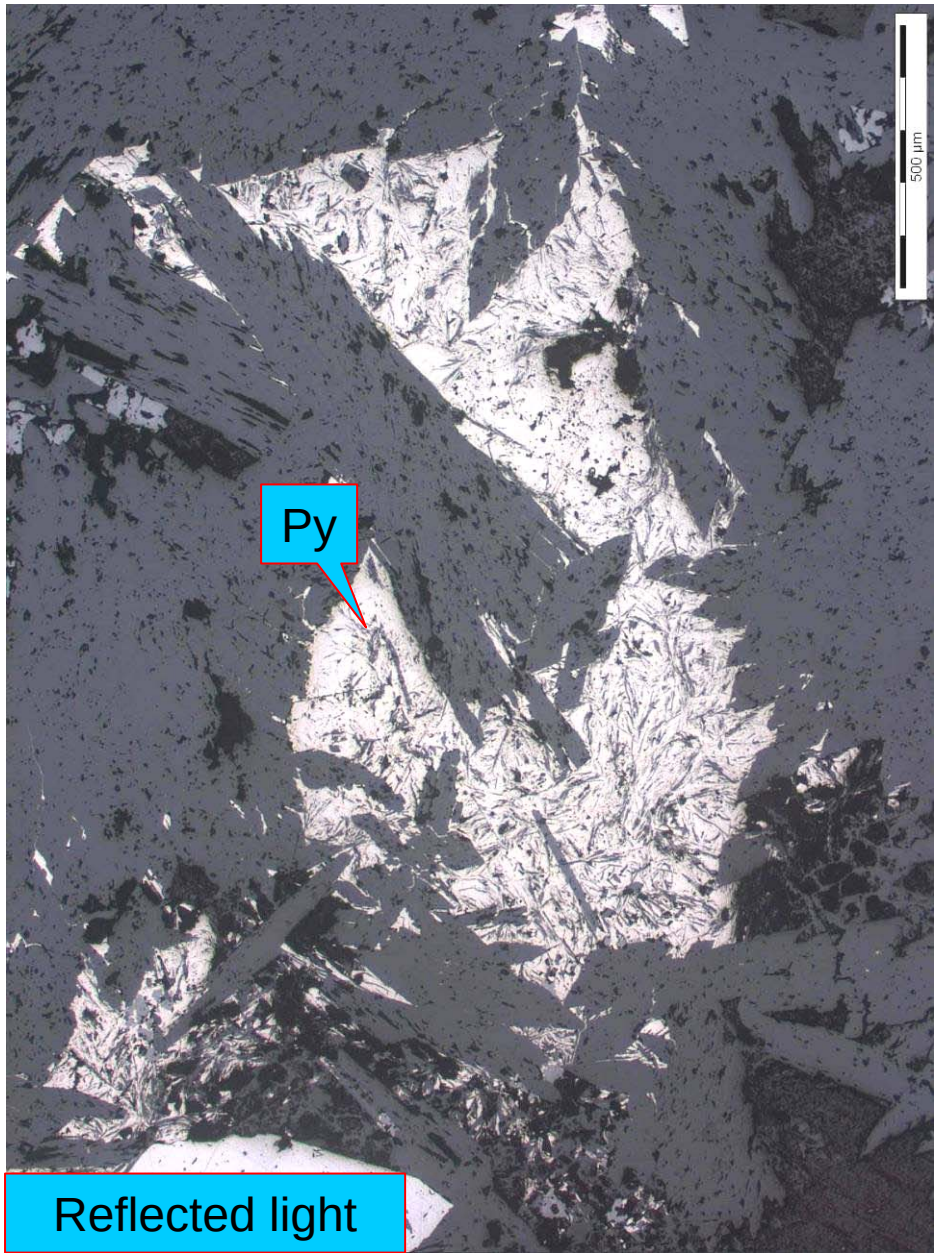
ML090-268.6 Scan of polished thin section

-The opaque minerals are dominantly magnetite with minor arsenopyrite, pyrite, and trace sphalerite and galena
-The gangue is mostly composed of Fe-rich hornblende, with minor fluorite and trace carbonate and quartz filling the interstices.

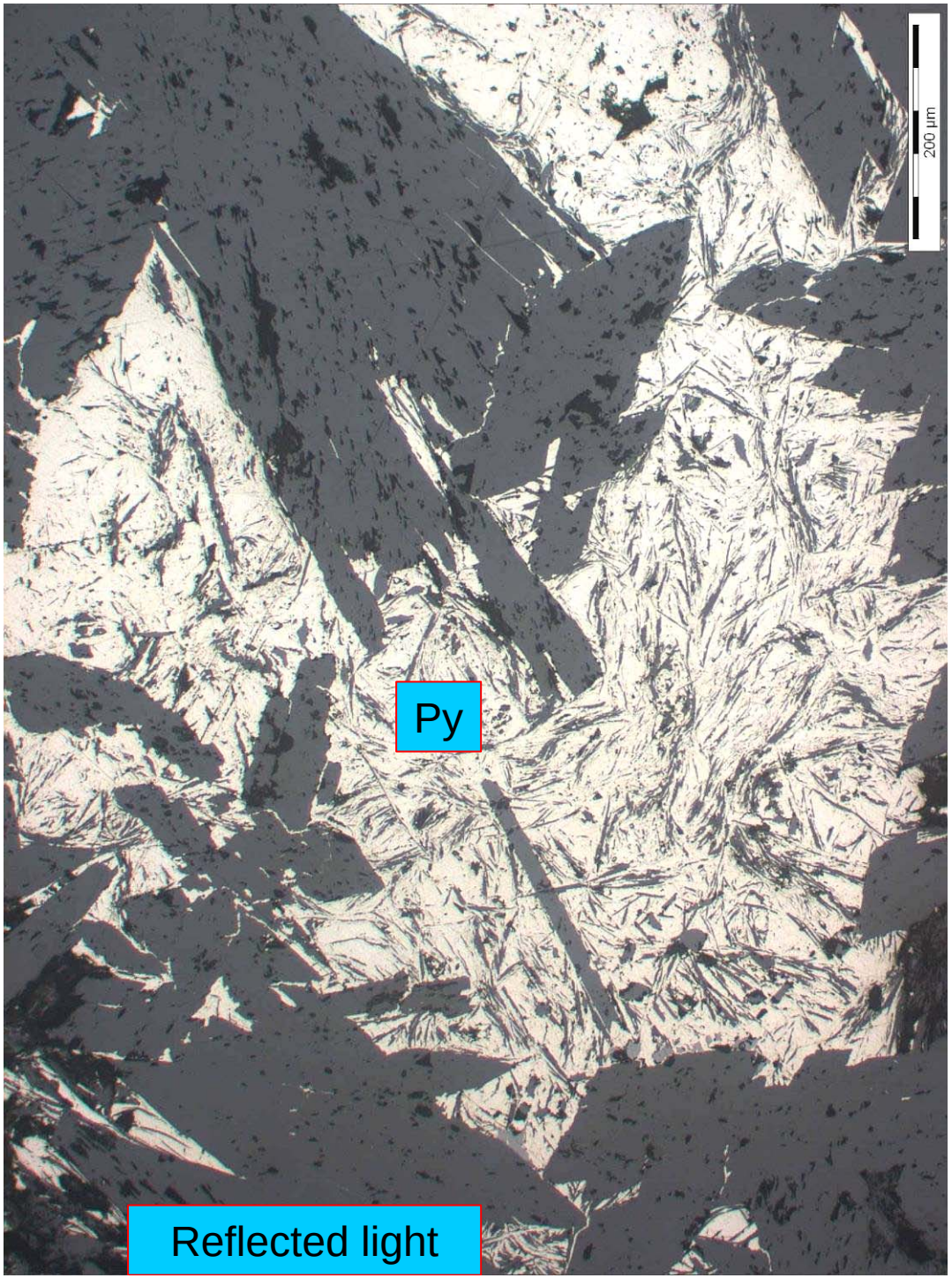


Pyrite grains filling the interstices of hornblende, with internal textures indicating that it has replaced some mineral.

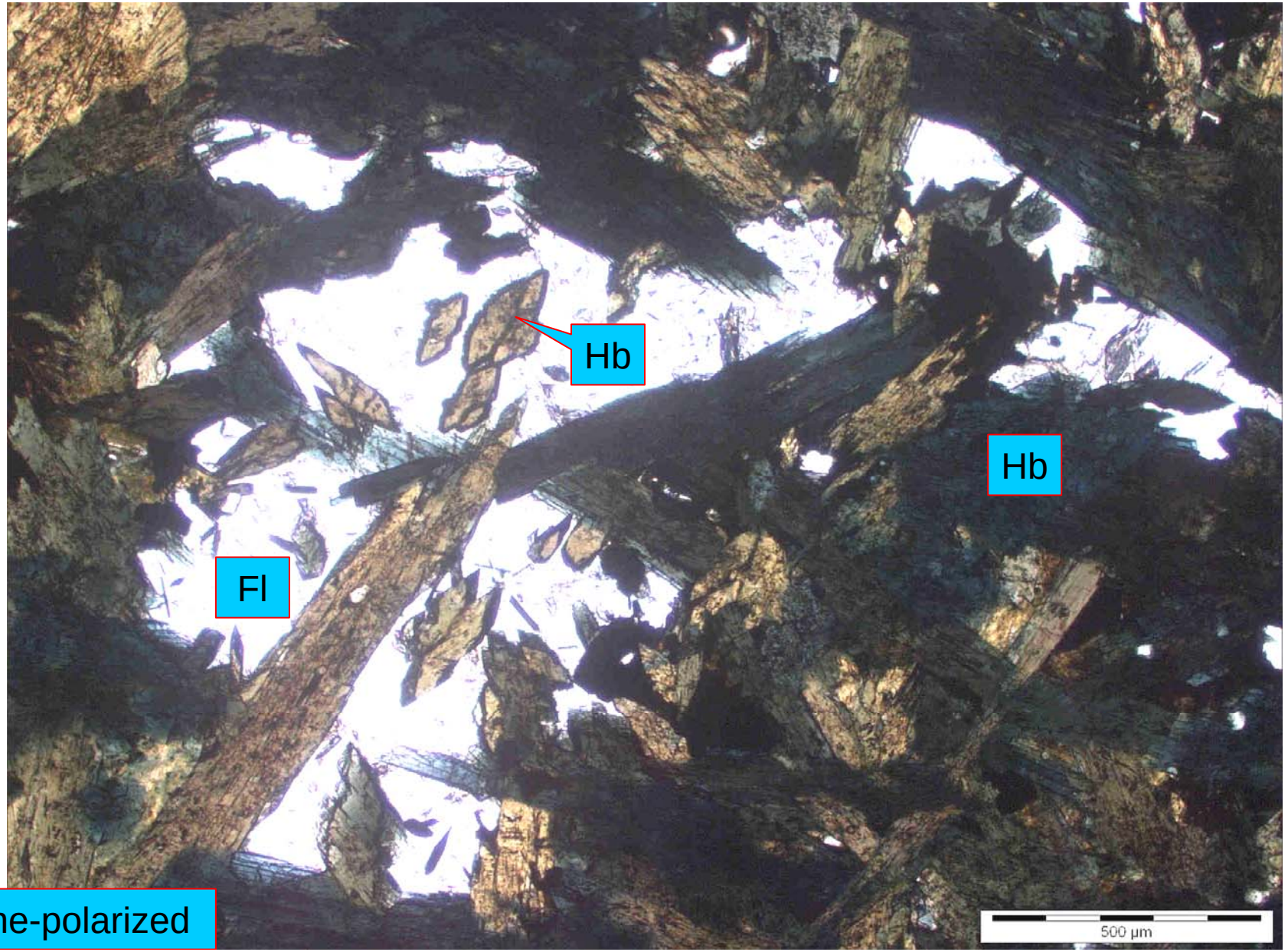




Pyrite grains filling the interstices of hornblende, with internal textures indicating that it has replaced some mineral.



Fluorite filling the interstices of Fe-rich hornblende



Plane-polarized

Pontifex & Associates Pty Ltd

MINERALOGY – PETROLOGY · SECTION PREPARATION

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MINERALOGICAL REPORT No. 9320

by Alan C. Purvis, PhD.

May 20th, 2008

TO :	Natalie Kent / Stuart Owen Venture Minerals Ltd 181 Roberts Road SUBIACO WA 6008
YOUR REFERENCE :	Letter from Natalie accompanying samples received 21/4/08. Email from Stuart 8/5/08
MATERIAL :	Drill core samples, Mount Lindsay (tin) Prospect, Tasmania
IDENTIFICATION :	ML067118 to ML042405
WORK REQUESTED :	Thin section preparation, description and report with comments as specified.
SAMPLES & SECTIONS :	Returned to you with this report.
DIGITAL COPY :	Emailed 20/5/08 to: <stuart@ventureminerals.com.au>.

PONTIFEX & ASSOCIATES PTY. LTD.

SUMMARY COMMENTS

Twelve samples described from thin sections in this report are reported to be from a tin prospect at Mount Lindsay, Tasmania. The samples have various numbers prefixed ML but there seem to be two samples attributed to ML067118 (or ML067, 118.2m) and no sample labelled ML071117. Sample, labelled ML067, 118.2m, corresponds to the notes received with the samples, but sample labelled ML067118 is a calc-silicate or skarn corresponding to the note for ML071117. I have therefore assigned the sample labelled ML67, 118.2m to ML067118 and the sample labelled ML067118 to ML071117. The offcuts were stained for K-spar with HF and sodium cobaltinitrite, staining K-spar deep yellow.

Six relatively less altered lithologies listed immediately below consist of shales, siltstones and sandstones or tuffs, with obvious volcanic material in some sandstones and in possible tuffs. The coarser-grained samples have single-crystal and plagioclase quartz grains as well as clasts containing plagioclase laths as well as, or instead of biotite. Actinolite and opaque oxide occur in various proportions. Only sample ML042405 has significant sulphide, however.

Sample ID	Petrographic Notes
MLC067, 118.2m (MLC067118?)	Volcanogenic medium-grained sandstone with quartz, plagioclase, biotite, amphibole, magnetite and leucoxene: cut by quartz-rich veins with amphibole, biotite and opaque oxide.
ML067189	Bedded siltstone in contact with volcanic sandstone, with biotite, feldspar and magnetite: a fracture contains feldspar and magnetite.
ML080155	Possible tuff with plagioclase grains, plagioclase-rich, actinolite-rich and biotite-rich fragments in a biotite-rich matrix with actinolite flooding adjacent to actinolite veins.
ML046135	Carbonaceous slate with sericite and quartz, and apparently bleached slate with K-spar ± quartz, sericite/chlorite and lenses of clinopyroxene + pyrrhotite in the bleached slate; cut by pyrrhotite-rich fractures.
ML046315	Laminated fine-grained tuff or sandstone with plagioclase and quartz crystal fragments, feldspathic and biotite-rich fragments and ilmenite: cut by quartz-rich and biotite-rich veins and fractures with sulphide and adularia-rich veins.
ML042405	Laminated quartz/feldspar-sericite-biotite-pyrrhotite schist with pyrrhotite partly disseminated, partly in layer-parallel veins and partly in crosscutting veins ± quartz ± biotite.

Sample ML046355 is carbonate-rich with clouded carbonate-rich fragments containing intergranular carbonate and minor tremolite-actinolite as well a clouded lamellae or veins with garnet and tremolite-actinolite and a matrix of clear carbonate. Carbonate rocks host replacement tin mineralisation at Queen's Hill in Tasmania, for example.

Five samples listed below have calc-silicate or skarn assemblages. Some of these are clouded and very fine-grained but with samples that contain or consist of coarser-grained minerals such as garnet and clinopyroxene. The garnet seems to be rich in grossular and the clinopyroxene may be diopside, with Fe apparently in sulphide.

Sample ID	Petrographic Notes
ML071117? (Labelled ML067118)	Laminated skarn or calc-silicate with clinopyroxene, garnet, hornblende and sulphide (pyrrhotite > chalcopyrite), cut by veins with pyrrhotite, garnet, possible apatite, clinopyroxene and chalcopyrite.
ML072038	Various layers with microcrystalline clinopyroxene and partly sericitised feldspar as well as pyrrhotite and lenses or veins with clinopyroxene ± feldspar ± prehnite; other layers are microcrystalline with amphibole, feldspars (plagioclase and K-spar) and opaque oxide (including ilmenite) or biotite, feldspar and opaque oxide.
ML074108	Laminated calc-silicate or skarn with clinopyroxene-rich fragments and single-crystal quartz and plagioclase grains in a laminated quartz-rich matrix with possible leucoxene: sulphide is abundant, with pyrrhotite > pyrite.
ML042380	Foliated microcrystalline to cryptocrystalline possibly garnet-clinopyroxene-amphibole-plagioclase schist with sulphides, enclosing a patch or fragment of carbonate with garnet, amphibole and sulphide, a zoned, foliated patch or fragment, partly cryptocrystalline and partly with K-spar, garnet, plagioclase, amphibole and sulphide,
ML046370	Largely microcrystalline schist with clinopyroxene, amphibole, plagioclase and possible garnet as well as pyrrhotite: clay/chlorite-amphibole-pyrrhotite veins are cut by later pyrrhotite-quartz-amphibole-clay/chlorite veins.

Some of these calc-silicate/skarn samples may represent metasomatised tuffs and breccias but others may be altered shales or siltstones. Metamorphism is not necessarily of high grade (as clinopyroxene and grossular garnet can form at low to medium temperatures). Biotite typically indicates temperatures of > 350-400°C depending on the pressure, with possibly > 500°C if calcic plagioclase is present. However the garnet, where seen in these rocks to be anisotropic, lacks sector twinning which is characteristic of anisotropic garnet of higher

temperature origin where inversion from an isotropic state may have occurred. This suggests that these anisotropic grains may have formed at temperatures below that of any inversion point.

Cassiterite was not seen in any of these thin sections, so that any (assay) tin may be present as stannite or within garnet, where it behaves in a similar way to Ti and Zr and is more abundant in andradite than in grossular, with $Ca_3FeSnSi_3O_{12}$ and $Ca_3Fe_2Sn_3O_{12}$ as possible end members. However, the samples submitted for this report are apparently unmineralised according to a telephone discussion with Stuart Owen (13th May 2008).

INDIVIDUAL DESCRIPTIONS

MLC067, 118.2m (MLC067118?) — **Volcanogenic medium-grained sandstone with quartz, plagioclase, biotite, amphibole, magnetite and leucoxene: cut by quartz-rich veins with amphibole, biotite and opaque oxide. Quartz and plagioclase occur party as separate single-crystal grains.**

Field Note: *Volcanogenic greywacke*

This sample was labelled with drillhole and depth rather than the notation applied to the other samples, but seems to correspond more closely to the information supplied for sample MLC067118 than the sample with that label.

About 10% of this sample is composed of angular single-crystal quartz grains, mostly less than 0.25mm in diameter, but there are lithic grains to 0.4mm in diameter suggesting medium-grained sandstone. There are also separate plagioclase grains. The lithic grains include some with plagioclase laths, biotite, magnetite and leucoxene and some largely composed of biotite and/or actinolite ± magnetite. Others are composed of microcrystalline quartz and/or feldspar and may contain minor to abundant opaque oxide and/or leucoxene. There seems to be little or no matrix and the sandstone seems to be grain-supported and not typical greywacke, which is matrix-supported. This suggests medium-grained volcanogenic sandstone.

Veins to 1mm wide are quartz-rich and microgranular with lenses or fragments that contain or consist of biotite, amphibole and opaque oxide.

ML071117? (Labelled ML067118)	**Laminated skarn or calc-silicate with clinopyroxene, garnet, hornblende and sulphide (pyrrhotite > chalcopyrite), cut by veins with pyrrhotite, garnet, possible apatite, clinopyroxene and chalcopyrite.**

Field Note: *Silica skarn*

This sample was labelled ML067118 but is not volcanogenic greywacke and may correspond to sample ML07117, as it seems to represent irregularly laminated calc-silicate or skarn rich in clinopyroxene and lime garnet, together with pyrrhotite and very minor chalcopyrite. Much of the rock in the thin section is fine-grained and laminated and is also clouded with clear lenses containing clinopyroxene and olive-green hornblende as well as probable garnet. Mostly fine-grained pyrrhotite is disseminated and occurs in fractures at a high angle to the laminations, with clinopyroxene and possible feldspar. There are also lenses and veins that are parallel to or at a low angle to the layering and contain garnet, pyrrhotite and unidentified material, possibly apatite, as grains rich in inclusions of clinopyroxene to, 7mm long. Some of the pyrrhotite is accompanied by rare chalcopyrite.

In one corner of the thin section has aggregates of zoned partly euhedral garnet that is largely anisotropic, with abundant pyrrhotite, locally accompanied by chalcopyrite, and less abundant fine-grained clinopyroxene. The garnet is unusual in that the anisotropic parts do not show sector twinning.

ML067189 **Bedded siltstone in contact with volcanic sandstone, all metamorphosed, with biotite, feldspar and magnetite: a fracture contains feldspar and magnetite.**

Field Note: *A siltstone and greywacke bedding boundary*

Part of this thin section is occupied by metasiltstone with a layer showing cross bedding overlain by a layer with planar bedding and a layer of fine-grained volcanic sandstone (also metamorphosed). The siltstone is mostly less than 20μm in grainsize and has lamellae rich in microcrystalline opaque oxide that occur singly or in packets to 1mm wide. These are more abundant in the cross-bedded layer and alternate with lamellae richer in biotite and possible feldspar or quartz. There may be other minerals but these are too fine-grained to be identified in thin section.

The metasandstone has grains to 0.7mm in diameter, indicating coarse-grained sandstone, composed of various combinations of plagioclase, biotite and magnetite, with rare clasts that contain or consist of granular quartz. Some clasts have plagioclase as very small unoriented laths with interstitial biotite and/or magnetite, rarely with interstitial quartz. There are also rare single-crystal quartz and feldspar grains. The sandstone seems to be grain supported and may not be a greywacke as this is usually defined (matrix-supported arenite). Rare chlorite was seen in biotite aggregates.

A fracture cutting across the rock at a high angle to bedding has microcrystalline feldspar and magnetite.

ML072038 **Various layers with microcrystalline clinopyroxene and partly sericitised feldspar as well as pyrrhotite and lenses or veins with clinopyroxene ± feldspar ± prehnite; other layers are microcrystalline with amphibole, feldspars (plagioclase and K-spar) and opaque oxide (including ilmenite) or biotite, feldspar and opaque oxide.**

Field Note: *Silica skarn*

This sample is layered but the main layer, 12-16mm wide is to some extent similar to ML067118 in having abundant microcrystalline clinopyroxene, apparently accompanied by sericite-clouded K-spar, in large areas, or plagioclase (see offcut) rather than garnet. Irregular lenses and veins in and on the margins of this lithology contain coarser-grained granular to prismatic pyroxene, locally accompanied by anhedral feldspar and rare prehnite. Very minor pyrrhotite is disseminated in the host-rock and in the lenses.

On one side this layer has a sharp contact with an even finer-grained layer, also possibly rich in clinopyroxene and feldspar or sericite, with more continuous clinopyroxene-rich veins. An irregular, partly transitional contact into similarly fine-grained material is seen on the other side, in a layer 4-10mm wide with a single clinopyroxene-rich lens. This layer passes sharply into a clouded microcrystalline layer with carbonate in irregular fractures and a sharply defined, partly fracture-controlled zone with minor decussate amphibole, possibly tremolite-actinolite, as well as microcrystalline feldspar and opaque oxide, some of which is ilmenite. The final layer is metasiltstone with microcrystalline biotite, feldspar ± quartz and opaque oxide.

ML074108 **Laminated calc-silicate or skarn with clinopyroxene-rich fragments and single-crystal quartz and plagioclase grains in a laminated quartz-rich matrix with possible leucoxene: sulphide is abundant, with pyrrhotite > pyrite.**

Field Note: *Silica skarn (tuff?)*

This sample has abundant calc-silicate grains and fragments as well as single-crystal quartz grains and relatively abundant sulphide (pyrrhotite > pyrite?) in a laminated matrix. Most of the fragments are less than 1mm long and contain or consist of granular clinopyroxene ± plagioclase ± quartz, locally with minor sulphide, but there are possible fragments to 12mm long with more abundant sulphide (pyrrhotite) as well as clinopyroxene, plagioclase, quartz and cryptocrystalline material. The single-crystal quartz grains are mostly less than 0.5mm in diameter, with sparse plagioclase grains and rare grains or aggregates with a volcanic texture involving plagioclase laths. Rare grains contain or consist of K-spar (see stained offcut).

The matrix has lenses and lamellae of microcrystalline quartz and lamellae clouded with leucoxene but possibly with other minerals, including quartz. Pyrrhotite and pyrite are also disseminated, with granular possible pyrite as well as possibly recrystallised pyrrhotite.

This sample could have been tuffaceous, but textural and mineralogical preservation is poor.

ML080155 **Possible tuff with plagioclase grains, plagioclase-rich, actinolite-rich and biotite-rich fragments in a biotite-rich matrix with actinolite flooding adjacent to actinolite veins.**

Field Note: *Brown mineralised zone (biotite?)*

There are abundant plagioclase grains and aggregates of microplaty or microcrystalline plagioclase in this sample, mostly less than 0.5mm in grainsize, but there are also actinolite-rich fragments to 1mm in diameter and rare fragments rich in microcrystalline biotite, to 2mm long. The matrix is rich in decussate fine-grained biotite with abundant opaque oxide, possibly magnetite. There are also planar and irregular veins filled with fibrous actinolite, with alteration envelopes to 3mm wide within which the rock has been flooded by actinolite and locally contains rare sulphide.

This sample may be a tuff or volcanic sandstone with potassic alteration followed by actinolite veins.

ML046135 **Laminated carbonaceous slate with sericite and quartz, and apparently bleached slate with K-spar ± quartz, sericite/chlorite and lenses of clinopyroxene + pyrrhotite in the bleached slate, all cut by pyrrhotite-rich fractures.**

Field Note: *Silica skarn from the No. 1 tin zone*

Part of this sample seems to be contorted laminated carbonaceous slate with possible sericite and/or chlorite defining a partly kinked and contorted foliation, accompanied by microcrystalline quartz and/or feldspar and irregularly disseminated pyrrhotite. This has a sharp contact with more highly contorted bleached slate with microcrystalline K-spar ± quartz (as seen on the stained offcut) and indeterminate minerals, together with lenses rich in fine-grained clinopyroxene and pyrrhotite.

There are pyrrhotite-rich fractures in both zones in this thin section.

ML046315 **Laminated fine-grained tuff or sandstone with plagioclase and quartz crystal fragments, feldspathic and biotite-rich fragments and ilmenite: cut by quartz-rich and biotite-rich veins and fractures with sulphide and adularia-rich veins.**

Field Note: *Protolith from the main tin zone*

This sample is laminated fine-grained tuff or tuffaceous sediment with fragments about 0.1mm in diameter. The fragments include plagioclase grains, polycrystalline plagioclase-rich clasts, abundant fine-grained biotite-rich clasts and abundant possible ilmenite as well as rare single-crystal quartz grains and clouded microcrystalline material. Lenticular veins to 1mm wide contain quartz, sulphide and very minor actinolite. There are also subparallel fractures with biotite ± quartz ± sulphide and a later vein with adularia and sericite.

ML046355 **Breccia of carbonate-garnet fragments with garnet-tremolite-actinolite-rich lenses or veins with sulphide in a matrix of clear granular carbonate.**

Field Note: *Protolith from the main tin zone*

This sample seems to be a breccia of partly laminated carbonate-rich fragments in a granular carbonate-rich matrix. The fragments contain abundant fine-grained carbonate with fluid inclusions and have garnet partly as inclusion-rich poikiloblastic grains or in clouded lamellae with or without tremolite-actinolite. Granular, anisotropic garnet also occurs adjacent to the clouded lamellae, locally with granulae sulphide. However, some lamellae continue in a reduced state across the matrix, where they appear to be stylolitic. The matrix is carbonate but is clearer and coarser-grained than that in the fragments.

ML042405 **Laminated quartz/feldspar-sericite-biotite-pyrrhotite schist with pyrrhotite partly disseminated, partly in layer-parallel veins and partly in crosscutting veins ± quartz ± biotite.**

Field Note: *Protolith from the No. 2 tin zone (biotite-rich silica skarn with pyrrhotite following remnant bedding planes)*

This sample is laminated and has lamellae form 0.2mm to more than 5mm wide. The wider lamellae are microcrystalline but seem to be variously rich in sericite and quartz/feldspar, with some layers having abundant small aggregates of biotite and sparse microplaty crystals of plagioclase. Small discordant lenses or fragments of laminated quartz/feldspar and microcrystalline opaque oxide occur, to 5mm long, in various orientations relative to the overall layering but partly folded about axial planes parallel to the layering. Minor pyrrhotite is present in the biotite-bearing lamellae and there are also laminations or layer-parallel veins with pyrrhotite ± quartz. One layer or vein has a core of pyrrhotite followed by quartz and rimmed by biotite, with biotite rims on other lamellae or veins. A crosscutting vein that has intersected this layer or vein also has a core of pyrrhotite, a zone of quartz and a rims of biotite, with veins of massive pyrrhotite cutting conformable layers or veins also composed of pyrrhotite.

ML042380 **Foliated microcrystalline to cryptocrystalline possibly garnet-clinopyroxene-amphibole-plagioclase schist with sulphides, enclosing a patch or fragment of carbonate with garnet, amphibole and sulphide, a zoned, foliated patch or fragment, partly cryptocrystalline and partly with K-spar, garnet, plagioclase, amphibole and sulphide,**

Field Note: *Protolith (?) from the No. 2 tin zone (silica skarn with large blebs of carbonate?)*

This thin section has two large patches that may represent fragments an interstitial area of foliated apparent matrix or host-rock. The foliation in the host-rock shows a 'pinch and swell' structure, to some extent anastomosing around the patches or fragments. There are relatively minor, small but well-aligned plagioclase laths and irregularly distributed grains and prisms of amphibole and clinopyroxene but most of the material may be isotropic, suggesting possible garnet. However, this material is microcrystalline and clouded. Minor sulphide is also disseminated, partly in lamellae parallel to the foliation. Patches and lamellae that contain or consist of K-spar are most clearly visible on the stained offcut.

One of the patches or fragments is rich in mostly fine-grained carbonate, as suggested in your notes, with intergranular films of very fine-grained probable garnet, sparse amphibole (actinolite?) and very minor sulphide. The other patch or fragment is zones with a foliated core in which the foliation is folded but roughly parallel to the margins of the core. The core is laminated and microcrystalline but the mineralogy is uncertain. Sericite may be abundant, however. The margin on one side can be seen on the stained offcut to be rich in K-spar, as seen on the stained offcut, with microcrystalline probable garnet as well as sparse plagioclase and amphibole (tremolite-actinolite). Fractures in this patch contain possible leucoxene or cryptocrystalline titanite.

ML046370 **Largely microcrystalline schist with clinopyroxene, amphibole, plagioclase and possible garnet as well as pyrrhotite: clay/chlorite-amphibole-pyrrhotite veins are cut by later pyrrhotite-quartz-amphibole-clay/chlorite veins.**

Field Note: *Additional sample, not listed*

This sample is similar to the host-rock in the previous sample but has more abundant well-oriented plagioclase laths, parallel to the foliation, as well as amphibole ± clinopyroxene. There also seems to be abundant microcrystalline garnet, most of which is weakly anisotropic, and lamellae rich in pyrrhotite are also abundant. Early veins are irregular and contain pyrrhotite, pale brownish clay or chlorite and pale amphibole (tremolite-actinolite?), later pyrrhotite-quartz-rich veins to 1mm or more in width with amphibole and margins containing pale brown clay or chlorite as in the early veins.

Appendix K: Logging Codes

Lithologic Codes	
Regolith (R*)	
R	undifferentiated regolith
RCAC	calcrete
RSIC	silcrete
RFEC	ferricrete
RL	undifferentiated laterite
RLG	lateritic gravel
RLI	in situ laterite
RLT	transported laterite
RCLY	in situ clay
RS	undifferentiated saprolite
RGOS	gossan
Unconsolidated Sediments (S*)	
S	undifferentiated sediment
SLG	lateritic gravel
SGVL	unconsolidated gravel
SPCS	unconsolidated pebbly or cobbly sands
SAND	unconsolidated sand
SILT	unconsolidated silt
SMUD	unconslidated mud
SCLY	unconsolidated clay
Sedimentary Rocks (S*)	
SS, qSS, vSS, lSS, cSS	>75% sandstone (undifferentiated) over minimum 5m logging interval, prefixes q = quartz, l = lithic, v = volcanogenic, c = calcareous
SM	>75% mudstone over minimum 5m logging interval
ST	>75% siltstone over minimum 5m logging interval
SSM	25-75% sandstone & mudstone over minimum 5m logging interval
SST	25-75% sandstone & siltstone over minimum 5m logging interval
SMH	shale
SML	slate
SMA	argillite (weakly metamorphosed mudstone)
SMP	phyllite
SGRT	grit
SSPC	pebbly or cobbly sandstone
SSIC	intraclastic sandstone and conglomerate
SCGM	monomict conglomerate
SCGP	polymict conglomerate
SBRM	monomict breccia
SBRP	polymict breccia
SCB	undifferentiated carbonate, prefixes o = oolitic, s = stromatolitic, b = bioclastic
SCBL	limestone
SCBD	dolomite
STIL	tillite
STUF	tuffite (redeposited)
SLAP	redeposited lapilli-stone
SCHT	chert
SBIF	banded iron formation
SLIG	lignite
Igneous Rocks (U* for Ultramafic, M* for Mafic, I* for Intermediate, F* for Felsic)	
U	undifferentiated ultramafic
UDUN	dunite
UHAR	harzburgite
UPX	pyroxenite
USERP	serpentinite
UKIM	kimberlite
ULAP	lamproite
ULAY	ultramafic lamprophyre
UK	komatiite
MG	gabbro
MGL	leucogabbro
MD	dolerite
MB	basalt
MBHM	high-magnesium basalt
MBP	pillow-basalt
MBHY	basaltic hyaloclastite
MLAP	mafic lapilli-stone
MTUF	mafic tuff
IA	andesite
ID	diorite
F	undifferentiated felsic rock

FG	undifferentiated granitoid
FGL	leucogranitoid
FGRA	granite
FGRD	granodiorite
FDIO	diorite
FMOZ	monzonite
FSYE	syenite
FTUF	felsic tuff
FV	undifferentiated felsic volcanic rock
FRHY	rhyolite
FDAC	dacite
Metamorphic Rocks (Z*)	
ZM	undifferentiated mafic schist
ZF	undifferentiated felsic schist
ZSCHT	undifferentiated schist
ZGNES	undifferentiated gneiss
ZMARB	marble
ZClTc	talc chlorite schist
ZCl	chlorite schist
ZClTi	chlorite - titanite schist
ZTc	talc schist
ZMI	mica schist
ZQZ	quartz schist
ZQSe	quartz - sericite schist
ZQTi	quartz - titanite schist
ZBt	biotite schist
ZBtCl	biotite chlorite schist
ZTr	tremolite rock
ZTrBt	tremolite-biotite rock
ZHF	hornfels
ZCS	calc-silicate
Metasomatic Rocks (Z*)	
ZSK	undifferentiated skarn
ZSKCS	calcsilicate skarn (>50% calcsilicate minerals)
ZSKM	magnetite skarn (>50% magnetite)
ZSKX	sulphide skarn (>50% sulphide)
ZG	undifferentiated greisen
Veins & Hydrothermal Breccias	
V*	Veins, Q = quartz, C = carbonate, X = sulphide, R = sericite, L = chlorite, T = tourmaline, F = flourite
Fault and Shear Rocks (X*)	
XMYL	mylonite
XFBI	incohesive fault breccia or fault gouge
XFBC	cataclasite or cohesive fault breccia
XHB	hydrothermal breccia
Cavities or No Recovery	
CAV	unidentified cavity
CAVW	workings
CAVD	drill hole
NREC	no sample recovery
NSAV	sample no longer available (applies to relogging)

Mineral & Alteration Codes			Texture Codes	
ac	actinolite		am	amygdaloidal
ak	ankerite		bn	boudins
ab	albite		bc	brecciated
al	almandine		bx	boxwork
an	anorthite		bz	breccia zone
am	amphibole		ds	disseminated
an	anatase		fr	fracture zone
asp	arsenopyrite		ft	fault
as	arsenates		fo	foliated (undiff)
az	azurite		fz	fault or fault zone
ba	baryte		lam	laminated
Bi	native bismuth		ms	massive
bt	biotite		pc	porphyroclastic
ca	carbonate		pb	porphyroblastic
cc	calcite		po	porphyritic
cd	cordierite		sc	cleaved
cdp	chrome diopside		sh	schistose
cl	chlorite		stwk	stockwork
cpy	chalcopyrite		sz	shear or shear zone
cpx	clinopyroxene		tf	tuffaceous
cr	chromite		vs	vesicular
cs	cassiterite		eu	euhedral
cv	chenevixite		su	subhedral
dd	diamond		an	anhedral
do	dolomite			
ep	epidote		lam	laminated (<10mm)
fe	fe-oxide or hydroxide		tnb	thin bedded (10-100mm)
fch	ferrocarpholite		mdb	medium bedded (100-300mm)
fl	flourite		tkb	thick bedded (>300mm)
fp	feldspar			
ga	galena		**Grainsize Codes**	
go	goethite		**Igneous & Metamorphic Grain Size**	
gr	graphitic		ifg	fine grained <1 mm
gt	garnet		img	medium grained 1-5 mm
he	hematite		icg	coarse grained 5-30 mm
hb	hornblende		ipg	pegamatitic >30 mm
il	ilmenite			
ka	kaolin			**Sedimentary Grain size**
ksp	undifferentiated k-feldspar		svfg	very fine grained <64 um (mud, silt & clay)
ky	kyanite		sfg	fine grained 64 um to 0.25 mm (fine sand)
lm	limonite (undifferentiated iron oxyhydroxide)		smg	medium grained 0.25 to 1 mm (medium sand)
lo	lollingite		scg	coarse grained 1 to 2 mm (coarse sand)
lw	ludwigite		svcg	very coarse grain >2mm (2 - 4mm granules, 4 - 16mm pebbles, 16-256 mm cobbles, >256 mm boulders)
lx	leucoxene			
mc	malachite		**Weathering Codes**	
mi	mica (undifferentiated)		vox	very oxidised (primary mineralogy & texture destroyed by weathering, no sulphide, generally dominated by Fe and Al oxides and/or silica) = laterite, duricrust, lateritic gravel
mg	magnesite		mox	moderately oxidised (primary texture but dominantly secondary clay-dominated mineralogy, sulphide oxidised) = saprolite
mn	mn-oxides		wox	weakly oxidised (mineralogy dominantly primary, low clay content, partially oxidised sulphide) = saprock, transition zone
ms	moissanite		fr	fresh
mt	magnetite			
mu	muscovite		**Moisture Codes**	
mz	monazite		S	Sloppy
ol	olivine		M	Moist
olg	oligoclase		D	Dry
or	orthoclase			
ph	phlogopite		**Abundance Codes**	
pl	plagioclase		e	entirely (nominally >90%)
po	pyrrhotite		d	dominant 50-90% (nominally 70%)
pp	pyrope		c	common 10-50% (nomninally 30%)
prh	prehnite		m	minor 1-10% (nominally 5%)
pv	perovskite		t	trace <1%
px	pyroxene			
py	pyrite		**Colour Codes**	
qz	quartz		l	light
rf	rock fragments		d	dark
ru	rutile		bk	black
sc	scorodite		bl	blue
se	sercite		bn	brown
sd	siderite			
sh	scheelite		cm	cream
si	siliceous		gn	green
sr	serpentine		gy	grey
sph	sphalerite		kk	khaki
sp	spinel		og	orange
sb	stilbite		ov	olive
st	stannite		pk	pink
sx	sulphide		pl	purple
sxo	oxidised sulphide		rd	red
tc	talc		wt	white
ti	titanite (sphene)		yw	yellow
tr	tremolite			
tu	tourmaline		**Alteration Intensity***	
tz	topaz		w	weak alteration, original lithology (protolith) obvious
vs	vesuvianite (idocrase)		m	moderately altered, distinct mineralogical change but protolith still easy to recognise
zr	zircon		s	strongly altered, near-complete to complete mineralogical reconstitution, protolith may be unrecognisable
			*alteration intensity is not degree of weathering (ie. wox, mox, vox, fr) or regional	
			Sample Recovery Codes	
			ideally measured as weight in kg, below codes for estimates	
			e	excessive
			g	good
			m	moderate
			p	poor
			n	none