

2008 Field Exploration Program Report

National Instrument 43-101 Technical Report

Moore Creek Project Innoko Mining District, Alaska

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1.0 EXECUTIVE SUMMARY

The Moore Creek project consists of 386 Alaska State mining claims (248 km²) within the Iditarod C-3 quadrangle, and is located in the Kuskokwim Mountains approximately 92 km west of McGrath in southwestern Alaska. The Moore Creek area has produced more than 55,000 ounces of placer gold, most of which came from the Moore Creek Mining Company operating on Moore Creek in the 1930s and 40s. Placer gold of the area has unusually high mercury (Hg) content, locally with as much as 17% Hg in solid solution in the placer gold. Gold and silver-bearing epithermal veins have been exposed at the Broken Shovel prospect in a small (less than a quarter section in area) monzonite plug referred to as the Moore Creek stock. A 2007 trenching program discovered two additional zones of high-grade gold mineralization to the SE of the Broken Shovel occurrence; the Troy and Spring zones. These zones were the focus of 2008 diamond drilling program on the property.

Highbury Projects, Inc. (HPI) holds the right to earn a 60% interest of the 100% interest right in the Moore Creek property held by Full Metal Minerals, Inc. (FMM) under agreement with underlying property owner Moore Creek Mining LLC (MCM). The agreement between FMM and MCM is the subject of a binding letter of intent which is dated May 1, 2006. HPI can acquire a 60% interest in the property from FMM by making cash payments, by assuming property obligations, by carrying out exploration programs of at least US\$2.1 million on or before August 1, 2011, and by issuing FMM 50,000 common shares of its stock on or before September 15, 2007.

A total of 1878.41 m of core was drilled over 13 holes during 2008 exploration efforts. Unfortunately, the drilling program was halted due to core recovery problems. In addition to drilling, 228 soil and 46 rock samples were collected during reconnaissance efforts across the claims block. The soil sampling program delineated broad Au (+/- As; Au > 15 ppb) geochemical anomalies on Willow Mt and Maybe Mt, approximately 2.5 and 8km north of the Moore Creek stock. Previously un-reported historic prospect pits were also discovered in a saddle adjacent to the peak of Maybe Mt. Grab samples of quartz and massive arsenopyrite float from this area assayed up to 6.07 ppm Au.

A small reconnaissance and evaluation exploration program is recommended for the Moore Creek project in 2009. This program should follow up on anomalies at Willow Mt and Maybe Mt and include additional geological mapping, prospecting, and soil and rock sampling. In addition, mineralization with the Spring, Troy, and Broken Shovel zones should be reassessed; particularly the potential for mineralization along strike and under volcanic cover to the west of the Moore Creek stock.

2.0 INTRODUCTION AND RELIANCE ON OTHER EXPERTS

This 43-101 Report prepared for Full Metal Minerals (FMM) reviews the regional and prospect geology, history and recent work on the property, and recommends further exploration work. The regional geology is compiled from a variety of authors from the Alaska Division of Geological and Geophysical Surveys (ADGGS), and the U.S. Geological Survey (USGS). The detailed economic geology and geochemistry was completed by FMM in 2008. FMM relied on historical data provided by Steve Herschbach of Moore Creek Mining LLC, the underlying property owner. Historic information was compiled from Assessment Reports completed by previous explorers. A full listing of references cited is located in Section 19.0.

During the preparation and writing of this report, the authors have relied on information compiled in reports and maps by previous operators. No independent verification was completed of certain

historical data including sample and prospect locations. Finally, the author did not rely on other experts regarding, legal, political, environmental, or other such issues.

In May and June 2008 FMM performed field work including diamond core drilling, soil sampling, rock chip and grab sampling, and geologic mapping. A Quality Control/Quality Assurance (QA/QC) program as part of this work. All work was supervised by Robert McLeod, VP of Exploration for FMM, a qualified person as defined by NI 43-101. Economic geology work as also completed by FMM geologists Jodie Gibson and Asa East.

The 2008 FMM Project consisted of about 50 days of exploration activities by a fifteen-person crew who stayed at a temporary camp construction on the property. Camp logistics and mobilization were provided by a combination of fixed-wing aircraft and helicopter.

The author has prepared this report following National Instrument 43-101 (NI 43-101) guidelines for submission as a Technical Report to the Toronto Stock Exchange – Venture Board (TSX-V). Author Robert McLeod is a Qualified Person and takes full responsibility for the content of this report.

3.0 PROPERTY DESCRIPTION AND LOCATION

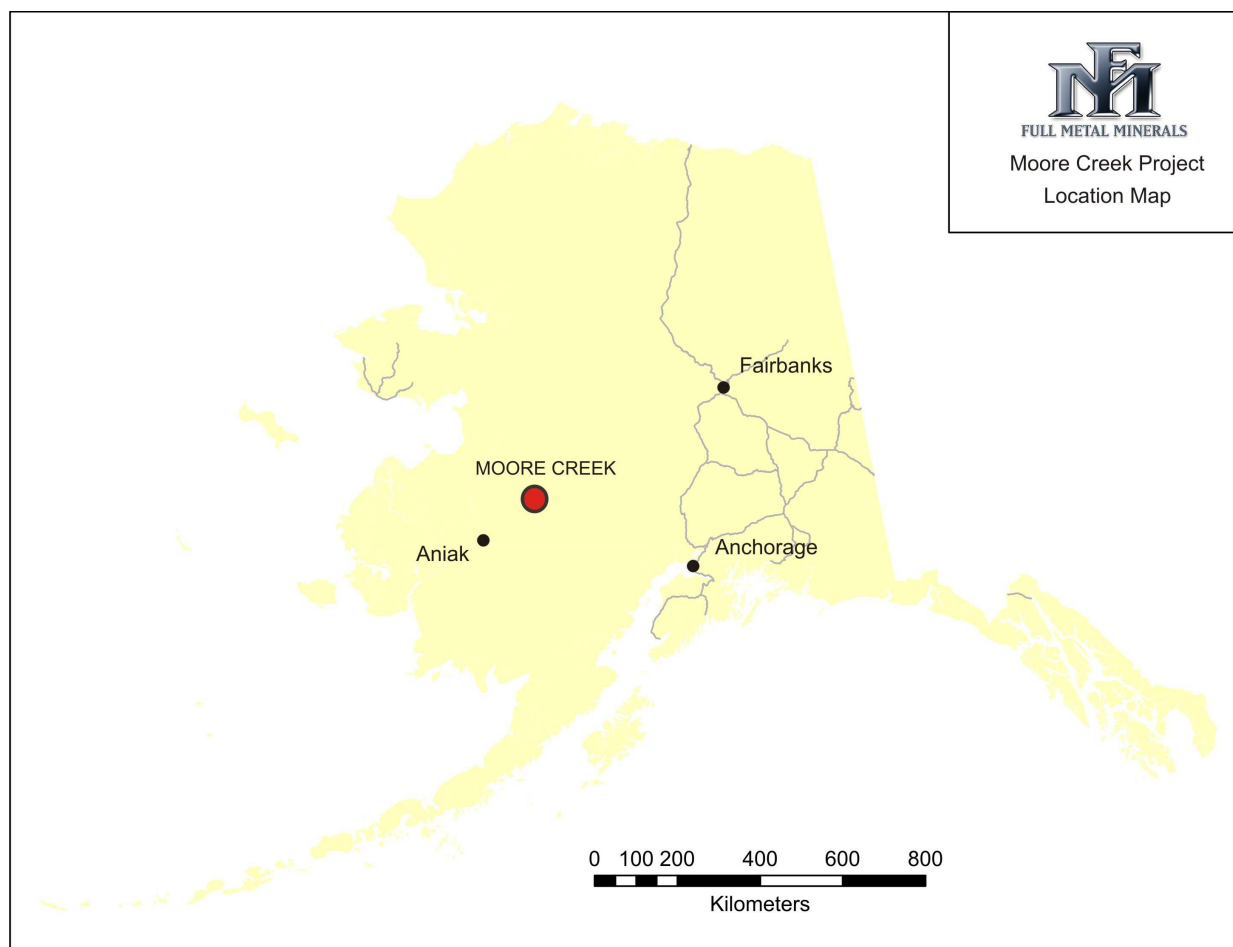
The Moore Creek project comprises 386 Alaska State mining claims in the Kuskokwim Mountains of southwestern Alaska, approximately 90 km west of McGrath (6942337 N, 594676 W). The Moore Creek property lies within the Iditarod Mining District and is located in the Iditarod C-3 USGS quadrangle within an area measuring approximately 20 x 22 km.

The Moore Creek Property is not subject to any known environmental liabilities. Annual exploration permits were applied for in advance of the 2008 core drilling campaigns. No environmental due diligence study of the property has been conducted.

In May 2006, FMM signed an agreement whereby the Company can earn a 100% interest in subsurface minerals rights to the Moore Creek property from Moore Creek Mining LLC (MCM). An additional agreement signed in July 2007 grants Highbury Projects, Inc. an option to earn a 60% interest in the Moore Creek property from FMM by completing annual exploration programs totaling \$2.1 million (\$200,000 first year), paying \$50,000 in cash, and issuing 50,000 HPI shares to FMM. HPI will also make all “Option Payments” and “Annual Payments” to keep the property in good standing. MCM retains a 1.5% NSR in the event that the property gains commercial production, as well as all placer rights on the property.

As noted, the Moore Creek project currently consists of 386 (24,799 hectares) Alaska State mining claims. The list of claims is in Appendix I.

Exploration permits were obtained from the Alaska Department of Natural Resources prior to the 2008 core drilling campaigns on the property. The minimum required exploration expenditures and annual claim fees required were met during the 2008 exploration program. It is of the authors’ opinion that the claims for the Moore Creek property are in good standing.



4.0 ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, PHYSIOGRAPHY AND INFRASTRUCTURE

Access to the Moore Creek property is by air and, seasonally, overland trail. Scheduled air carriers fly into McGrath, and local air taxis fly from McGrath to the Moore Creek airfield. The airfield is approximately 3,000 ft (914 m) long with 1,700 ft (518 m) usable for Sky Van type multiengine aircraft. Moore Creek LLC plans to continue lengthening the strip so that it can accommodate DC-4 and DC-6 sized aircraft. Hercules-sized aircraft (C-130) can land at the airfield in Flat, approximately 24 miles (32 km) to the SW.

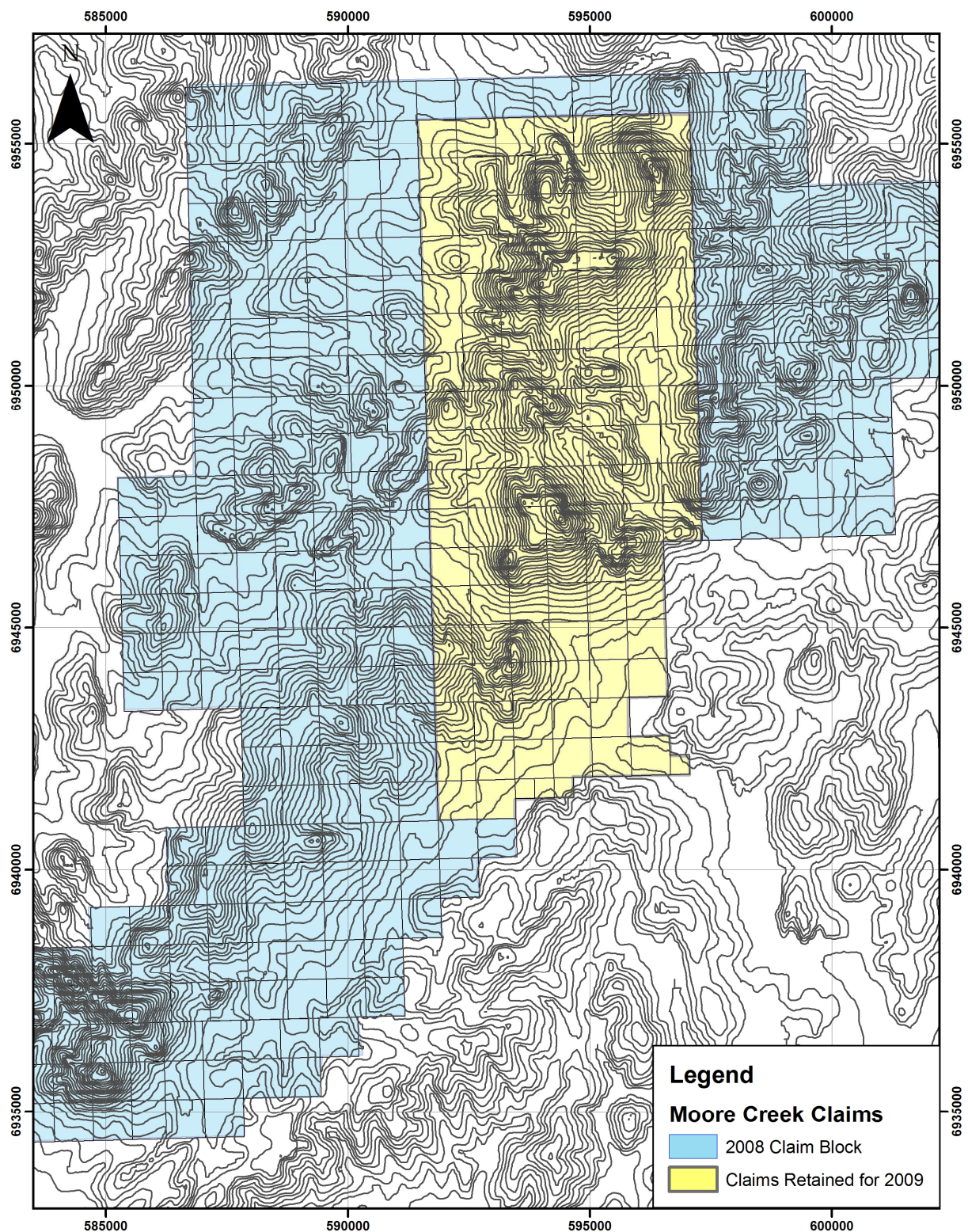
The climate at Moore Creek is semi-arid and sub-arctic with short mild summers and long cold winters. The wettest months are July through September with an average of 2.5 in (6.3 cm) of precipitation per month. Permafrost throughout the region is sporadic and usually persists on north-facing slopes. The typical operating season for placer mine/lode exploration is late May to late September; however, the property could be operated year round.

The region has very limited rock exposure, with extensive rubble crop, talus cover, and vegetation. Overburden on upland ridges is typical shallow, averaging 3ft (1m), however, overburden on hill slopes and lowlands is generally thicker and require mechanical pitting or drilling to reach bedrock.

Vegetation covers about 95% of the property and consists primarily of black spruce, alder, and willow plus moss, lichen, sedge, and grass groundcover. The property has moderate to steep relief, with elevation ranging from 900 ft (275 m) to >3,000 ft (920 m) on hilltops.

Prior to the 2008 campaign, buildings and infrastructure at Moore Creek consisted of three cabins and a temporary weatherport for cooking, etc. An additional 8 temporary wood-frame structures (sleepers, kitchen, etc.) and 1 weatherport (office and core shack) were built on the property to accommodate 2008 exploration activities. Four 1,000 gallon tanks were also brought in for fuel storage purposes. There is also a working cable D-9 dozer, a John Deere 450 dozer, a 1/3 yd³ (0.22 m³) bucket tracked excavator (Takeuchi TB 135), and various ATV's on site that are available to FMM on a rental basis.

Historically, the only known lode mining in the region occurred at the Golden Horn prospect near Flat and at Nixon Fork, which is approximately 140km NW of Moore Creek. The most recent discovery in the region is Barrick's Donlin Creek deposit, located 90 km southwest of Moore Creek. Donlin Creek is currently undergoing a feasibility study and, if commercial production is achieved, the supporting infrastructure would likely have a positive impact on the potential for mining operations at Moore Creek.



5.0 HISTORY

The first placer gold on Moore Creek was likely discovered in 1908 by “Tony” Zimmerman. The first documented discoveries were by the USGS on Nevada Gulch, a tributary to Moore Creek, in 1910 and on Moore Creek itself slightly later (Maddren 1911). The deposits were initially mined

using small scale methods, hydraulic and scraper, until 1927 when a dragline was brought onto the property (Smith 1931). In the early 1930's the Moore Creek Mining Company was formed and large scale mechanized mining was nearly continuous until statehood and intermittent through 1986. Small scale operations have dominated since the early 1990's (Bundtzen et al 2003). Production estimates indicate that 54,250 oz of gold and 12,600 oz of silver have been mined from Moore Creek, and these are likely conservative estimates.

The first lode mineralization was noted by John Mertie of the USGS in 1924. Mertie reported gold bearing quartz vein float from ridges north of the Moore Creek placer discoveries. The Broken Shovel vein was discovered around 1940 and was initially explored using hand trenching and by bulldozer in the 1940's. Further studies on the vein by the Alaska Geological and Geophysical Survey occurred in 1983 and furnished significant insight on the regional geology and styles of mineralization (Bundtzen et al 1988). In 2006, the Broken Shovel trenches were reopened and the vein remapped by FMM. In 2007, trenching by FMM uncovered at least two additional zones of gold bearing quartz veins, the Troy and Spring zones, approximately 820 ft (250m) and 984 ft (300m) to the SE of the Broken Shovel vein, respectively (Cooley 2007). These zones were the focus of diamond drilling efforts in 2008.

6.0 GEOLOGIC SETTING

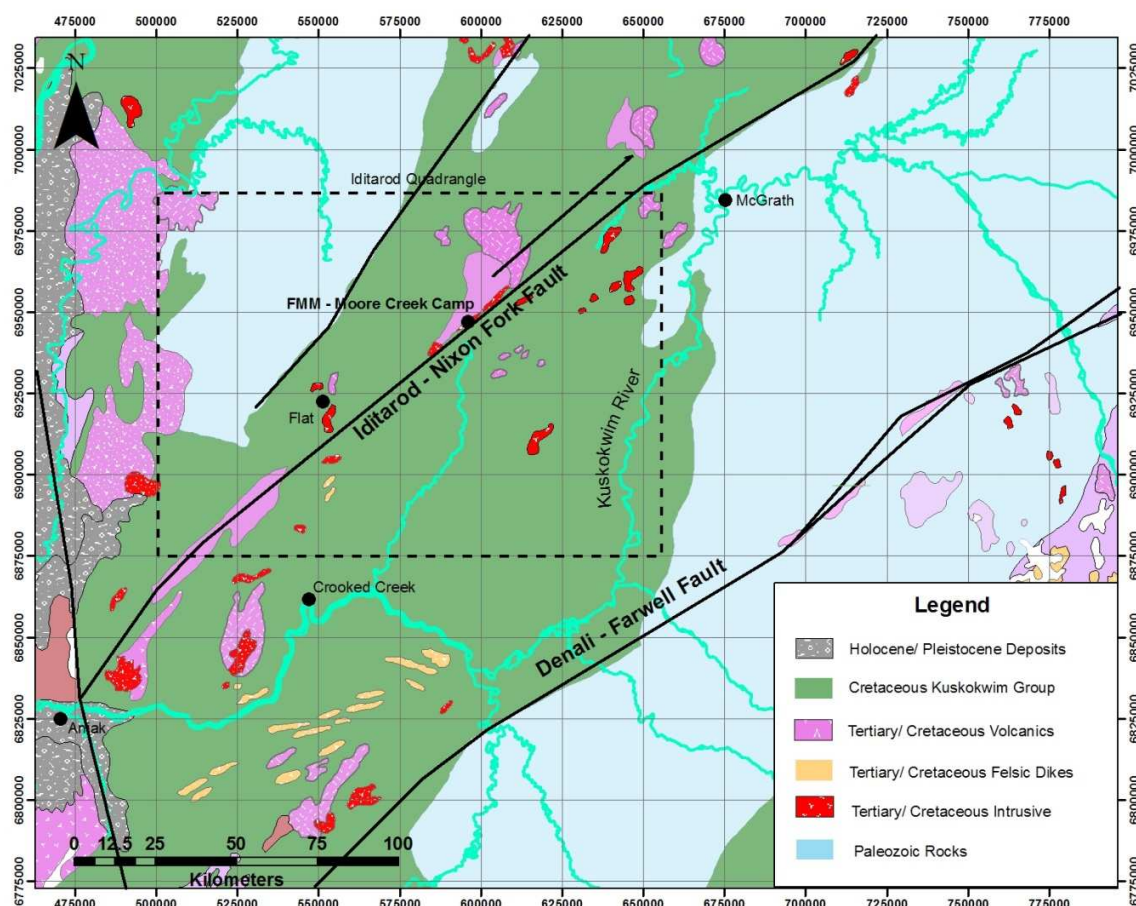
6.1 REGIONAL GEOLOGY

The Kuskokwim region is predominately underlain by rocks of the Kuskokwim group, a series of lithic sandstones and shales that formed in a NE- trending, fault bounded basin during the Mid to Late Cretaceous. The Kuskokwim group sediments unconformably overlay older terranes accreted to Alaska during the Early Mesozoic, and share many similarities with the thick flysch basins exposed in the northern Talkeetna Mountains and extending down the current axis of the Alaska Range to the Illiamna region.

Structurally, the basin has been deformed by folding and faulting in a general NE – SW trend. Deformation in the basin is likely related to NE-SW trending dextral strike-slip offset along the Iditarod – Nixon Fork fault (to the north) and the Denali – Farwell fault (to the south). Regional studies performed by the USGS, stratigraphic correlations, and fission track data (Miller et al 2002, Miller et al 2005) suggest the faults has been active for the last 100 Ma (million years), and have undergone right-lateral offsets of 90 and 134 km, respectively.

Towards the end of basin sedimentation, during the Late Cretaceous to early Tertiary, igneous activity related to north-dipping subduction led to the emplacement of several volcano-plutonic complexes that intrude and overlie the Kuskokwim group. The complexes, as large as 650 km², are dominated by alkaline andesitic to rhyolitic volcanic fields with late-coeval plutonic cores. Typically, the plutonic rocks are calc-alkaline in composition with major, trace, and REE elemental data consistent with subduction related granites (Perfit et al 1980, Gil 1981, Pearce 1984, Moll-Stalup 1994, Szuimigala 1996, Bundtzen and Miller 1997). Petrographic and chemical data also indicate that the plutonic rocks are moderately reduced, ilmenite series granitoids that were emplaced at shallow depths; within 1 – 4 km of the paleosurface (Ishihara 1981, Bull 1988, Szuimigala 1996, Goldfarb et al 2004). Several of these complexes contain highly anomalous – economic concentrations of Au, Ag, Cu, Sn, and/or W associated with mesothermal - epithermal quartz-tourmaline greisens and/or auriferous stockworks (Golden Horn), and have been grouped into either a plutonic-hosted, Cu-Au polymetallic system or a plutonic-related, Ag-Sn system by Cox and Singer (1986) and Miller et al (2005).

Swarms of felsic to intermediate, hypabyssal, rhyolite to granite porphyry dikes and plugs, as well as mafic to intermediate dikes, also commonly cross-cut the Kuskokwim group throughout the region. The dikes and plugs are late Cretaceous to early Tertiary in age, but their genetic association to the volcanic-plutonic complexes is uncertain. The rhyolite to granite porphyry intrusions and dikes often show a spatial relationship to placer gold deposits in the region and may host significant lode Au deposits (Donlin Creek and Vinasale Mt; Szuimgala 1996, Goldfrab et al 2004, Miller et al 2005). Mafic-intermediate dikes are volumetrically minor in the region, but are commonly associated with epithermal Hg-Sb (Au) deposits (Red Devil; Gray et al 1997, Miller et al 2005).



Generalized Geology of the Kuskokwim Region. Geology modified from Beikman (1980) and Wilson et al (1998).

6.2 GEOLOGY OF THE MOORE CREEK AREA

Most bedrock in the Iditarod C-3 Quadrangle consists of poorly exposed sandstone, shale and siltstone of the Kuskokwim Group, which ranges in age from late Early to Late Cretaceous. The sandstones and minor conglomerate units are characterized by abundant lithic fragments, and by local abundance of plant fossil fragments. Minor volcanoclastic sandstone and quartz arenite are also present. Throughout the Kuskokwim Group there are many intervals of graded bedding representing turbidity currents, which are interpreted to have been deposited in a marginal to shallow marine environment. Sedimentary rocks on the north side of the map area have been subdivided into several mapable units, whereas equivalent strata on the south side have not been subdivided.

The Kuskokwim Group is locally conformably overlain by subaerially-deposited volcanic rocks that mainly comprise porphyritic to nonporphyritic pyroxene andesite. Other volcanic rock strata within this unit range in composition from rhyolite to basalt. The base of the volcanic unit is interbedded with lithic sandstone and shale, which indicates a conformable relationship with underlying Kuskokwim Group. The uppermost strata consist of mafic flows with locally well-exposed columnar joints. The volcanic rocks occur within a SW-tapering wedge-shaped area along the central part of the map area. The SE side of the wedge is bound by the NE-trending Nixon/Iditarod fault. This regionally-extensive volcanic unit underlies the Beaver Mountains to the north and occurs as far NE as Ganes Creek.

Locally, the sedimentary and volcanic units have been intruded by Late Cretaceous (73 - 69 Ma, in Bundtzen et al 1988) tourmaline bearing monzonite - monzodiorite plutons. A small monzonite plug (referred to as the Moore Creek stock) that outcrops in the south-central portion of the claim block (Broken Shovel claim block) is the host for the Broken Shovel, Troy, and Spring prospects. It is suspected that the Moore Creek stock may be linked with a larger pluton that outcrops east of the Willow VABM (Willow stock). A third body crops out in the headwaters of Moose and Maybe Creeks near the north limit of the Moore Creek claim block. The NNE-trending zone that includes the three monzonite bodies is about 8 miles long. A cluster of small irregular, fine grained, olivine-phyric monzonite intrusions occur along a NNW-trending fault at Camelback Mountain, which is adjacent to the Nixon-Iditarod fault zone.

The monzonitic bodies and/or their hornfels aureoles that outcrop near the northern and southwestern boundaries of the claim block all have potential for mineralization (Bundtzen et al 2003). The N-NE trend of the monzonitic bodies appears to be cut off by the Iditarod – Nixon Fault prompting Bundtzen and Miller to propose that the monzonite trend has been shifted to the NE by tens of kilometers and that it is possibly offset from the Donlin Creek deposit.

Rhyolite to dacite porphyry of probable early Tertiary age forms a NE-trending zone of intrusions at least 4 miles long and about ½ mile across south of and parallel to the Nixon-Iditarod fault. It crops out about 4 ½ miles NE of the Moore Creek camp. The rhyolite to dacite intrusive was likely emplaced along and is thus younger than the initial movement of the Nixon-Iditarod fault.

7.0 DEPOSIT TYPES AND STYLES OF MINERALIZATION

The only known types of deposits at Moore Creek are placer deposits of gold and associated metals and epithermal - mesothermal (?) gold + silver ± base metal bearing quartz veins. This latter type is represented mainly by the veins discovered in the Moore Creek stock. The primary interests is in the lode deposits of the Moore Creek area, however, the placer deposits indirectly furnish information on the possible composition and nature of lode deposits.

7.1 Placer Deposits

Placer deposits at Moore Creek occur in multiple benches that formed as ancestral Moore Creek was down-cutting. According to Mertie and Harrington (1924), pay gravel in the bench deposits was about 3-feet (1m) thick and was covered by about 2 feet of clay soil and vegetable mat. The main Moore Creek pay streak is almost 2 miles (+3km) long and 330 to about 1300 feet (100-400m) wide. From 13 to 20 feet of workable gravel (4-6m) was overlain by about 6 feet (2 m) of barren overburden. Most of the gold was within 1.5 ft (0.5m) of the Cretaceous bedrock surface.

Nuggets in the range of 1-5 ounces are fairly common and nuggets have been found up to 25 ounces. Don Harris former owner of the mine, reported that one nugget from Nevada Gulch contained about \$2000 worth of gold which at the time (gold at \$20.67/ounce) would have contained about 100 ounces of gold.

The older placer recovery plants failed to recover many nuggets, and since 2005 recreational prospectors have recovered nearly 200 ounces of gold nuggets and gold/quartz specimens from tailings piles at the Moore Creek LLC operation.

The shape of Moore Creek nuggets is often distinctive. Nuggets described as "Oreo Cookie" nuggets have a thin tourmaline vein margin and a gold - quartz-rich center. In general, the size, angular shape, and occasionally crystalline nature of the gold nuggets suggest minimal transport from their source.

A relatively consistent and diverse suite of minerals characterizes the placer concentrates. Cinnabar, scheelite, native silver, and tetrahedrite in trace amounts accompany abundant magnetite and chromite. The source of trace minerals is likely to be vein deposits, with magnetite and chromite almost certainly eroding from basaltic volcanic rocks exposed NW of the Iditarod fault.

A comprehensive electron-microprobe study of the microchemistry of gold grains from Moore Creek and its tributaries by van Wyck & Newberry (2006) supports a model for gold derivation from local foothills north of the Iditarod-Nixon fault. The study also noted that the gold from the Moore Creek area is significantly enriched with respect to mercury (up to 17 wt%) and typically contains up to 25% silver and significant antimony. These results were duplicated by J. Gibson in the fall of 2007 (unpublished) using x-ray fluorescence analyses on gold nuggets from the Moore Creek area.

7.2 Polymetallic Veins

Three main zones of interest have been identified in the Moore Creek stock. These are the historic Broken Shovel prospect, and the Troy and Spring zones, both discovered to the SE of Broken Shovel during the 2007 field season. All three zones consist of NE striking, subvertically dipping quartz vein stockworks-breccias with arsenopyrite, pyrite, and chalcopyrite dominated assemblages, though a host of accessory minerals including Ag/Pb/Cu/Sb sulfides – sulfosalts, native gold, scheelite, cinnabar, and cassiterite are noted at Broken Shovel by Bundtzen et al (2003), Cooley (2007), and inferred from the Troy and Spring Zones from assay results. The individual veins range from 1cm to > 1m and typically occur within sulfide-rich silicified zones up to 11m wide*.

*Due to poor core recovery and broken nature of the 2008 drill core the actual thickness of individual quartz veins and mineralized zones is unknown, and is inferred to be wider than reported.

In general, the monzonite host appears to be pervasively altered by an early potassic style of alteration which destroyed/replaced all primary mafic minerals with an overprint of secondary biotite ± feldspar. Near mineralized zones the potassic alteration appears to be overprinted by a chlorite-carbonate alteration that grades into a halo of sericite-carbonate (ankerite?) alteration and pervasive silicification associated with mineralization. Broad zones of tourmaline are also reported to occur within the mineralized zones and tourmaline +/- axinite rosettes and veins were noted in core, however, it was also noted that mineralization within the Troy and Spring zones is associated with strongly silicified breccias and the silicified zones are typically flooded with fine grained sulfides giving them a similar appearance to tourmaline. A similar case of "mistaken identity" is

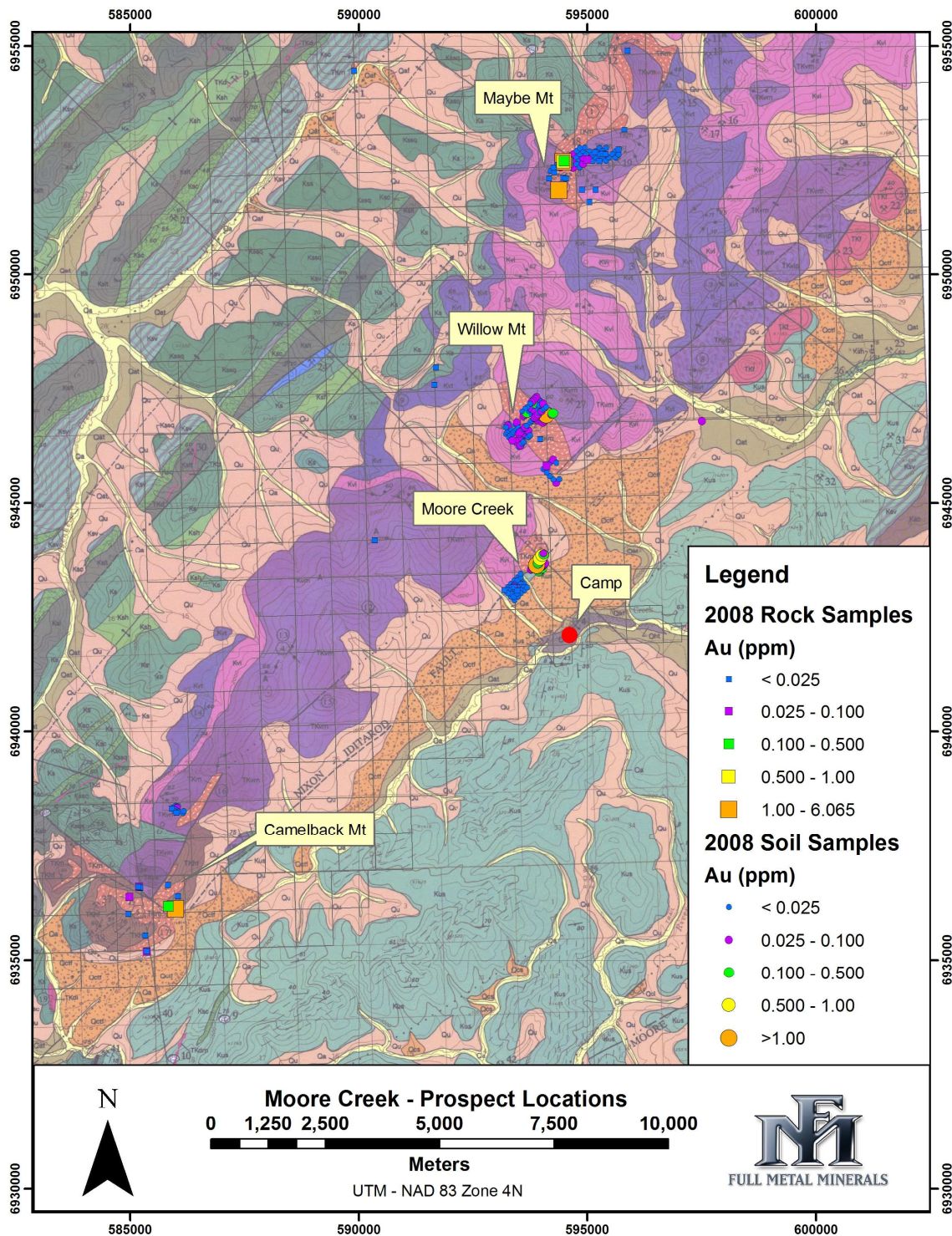
reported from the Golden Horn deposit near Flat (Bull 1988). Furthermore, the styles of alteration and mineralization are also similar to those reported at Golden Horn by Bull (1988); which are summarized below:

Genetic Sequence for the Alteration and Mineralization of the Black Creek Stock (from Bull 1988)

- 1.) Veining of biotite – feldspar into monzodiorite and diorite
- 2.) Sericite – ankerite alteration, primarily in central portion of stock, limited to alteration of monzonite and lamprophyre
- 3.) Dolomite veining
- 4.) Quartz – dolomite matrix brecciation
- 5.) Sulfide matrix brecciation/sulfide veining
- 6.) Quartz-calcite-sulfide veining (Golden Horn)
- 7.) Chlorite alteration? Sericite alteration of monzodiorite?
- 8.) Quartz-stibnite/antimony sulfosalts $\pm$ cinnabar veining

8.0 EXPLORATION

A regional reconnaissance program was conducted at Moore Creek to access the potential for mineralization adjacent to the Moore Creek stock and potentially associated with monzonite bodies associated with Willow, Maybe, and Camelback Mountains. Reconnaissance efforts were also conducted near the Deadwood Creek area to locate a small intrusive plug mapped by Bundtzen et al (1988), however these efforts were unsuccessful. A total of 46 rock samples, 228 soil samples, and 25 stream sediment/moss mat samples were collected. The individual prospects will be summarized below, and assay results for all soil, rock, and stream sediment/moss mat samples can be found in Appendix C.

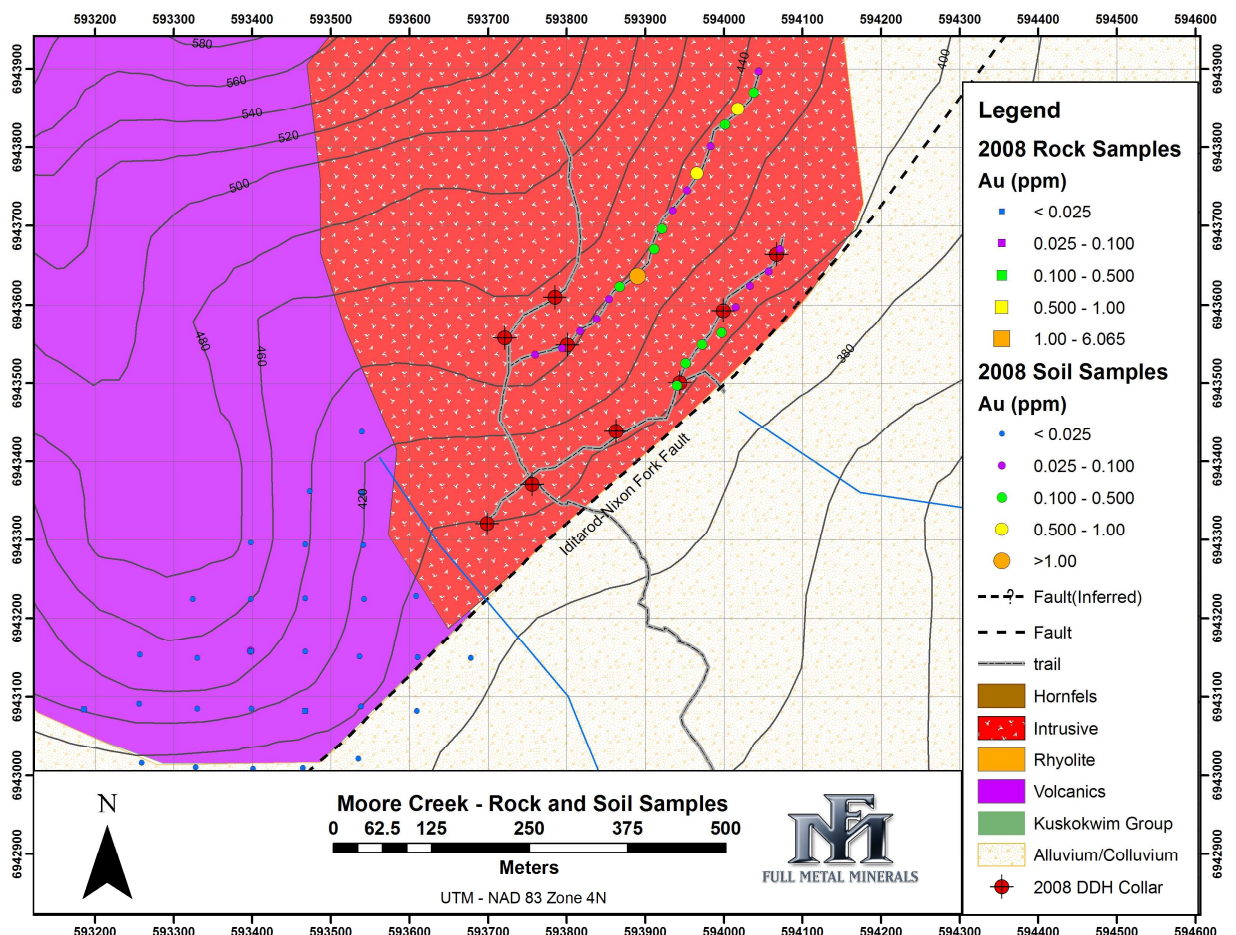


8.1 Moore Creek Stock

- 3 rock and 59 soil samples
- A 4" diameter auger rig was used to sample along strike to the NW of the Spring and Troy zones. The auger rig was effective, but unstable and could only be used on flat, unvegetated ground. Therefore, its use was limited to pre-established trails.

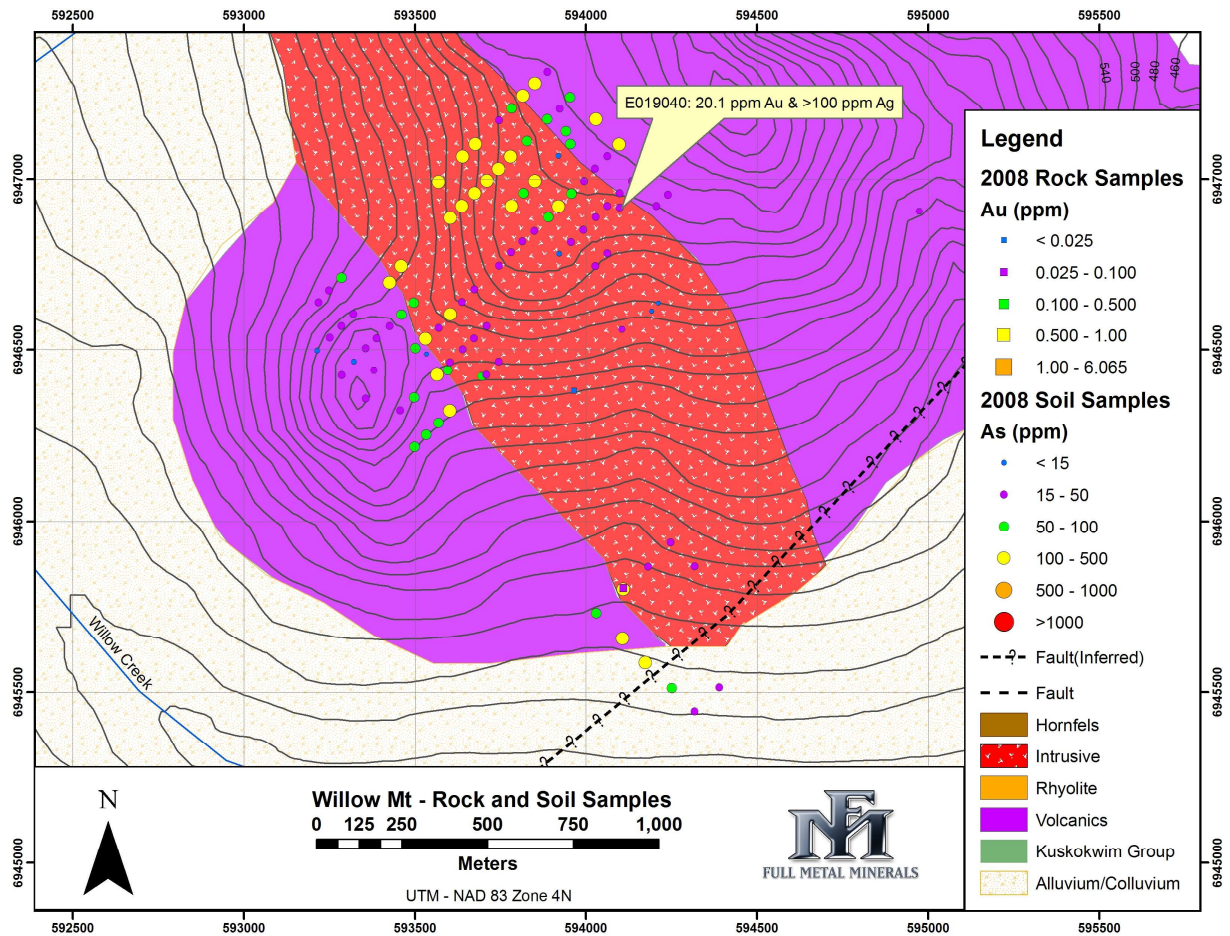
Assays revealed anomalous gold mineralization along strike of the Troy zone with one sample running 5.56 ppm and two others over 500 ppb.

- A standard soil grid was also placed to the SW of the stock to test the potential for mineralization within the volcanic/hornfels adjacent to the stock and along the I-N fault. None of the soil sampled indicated anomalous mineralization; however, sericitically altered monzonite float was noted within some of the soil sample pits.



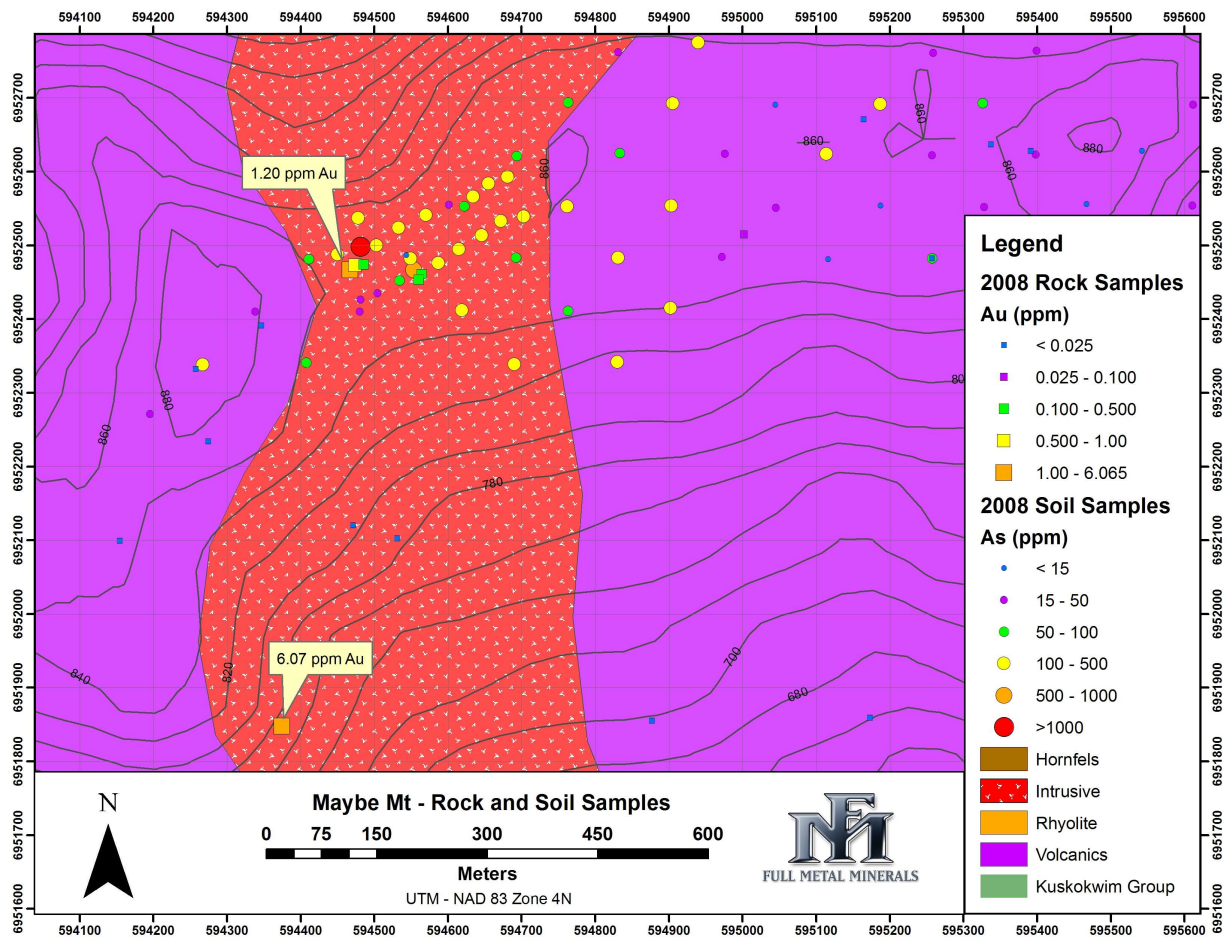
8.2 Willow Mt

- 4 rock and 99 soil samples were collected.
- Soil samples from the peak of Willow Mt, near the contact between monzonite and overlying (?) volcanics indicated a broad zone of anomalous gold values (over 100 ppb) with one sample running as high as 20ppm. The zone also has significantly anomalous As, +/- Ag, +/- Cu.
- Unfortunately, the Willow soil grid is incomplete and follow up efforts have not been conducted on anomalous samples.



8.3 Maybe Mt

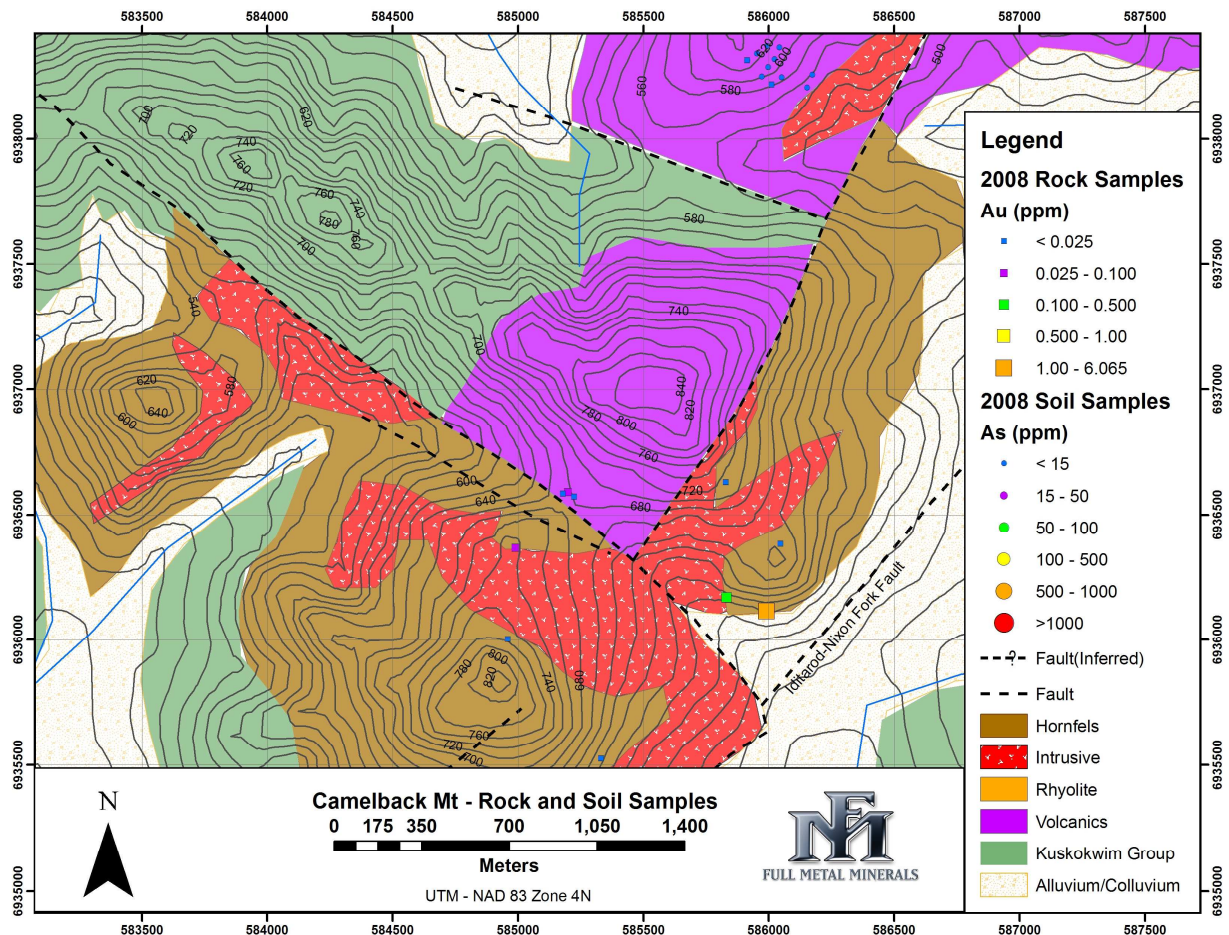
- 24 rock and 64 soil samples collected.
- Five previously unreported prospect pits were discovered within a saddle near the peak of Maybe Mt. Mineralized samples from the pits consisted of vuggy, epithermal style quartz with massive – disseminated arsenopyrite + pyrite within a gossanous, strongly altered (sericitic?) monzonite. Rock grab samples indicated the potential for gold mineralization with two samples running 1.2 ppm and 6.07 ppm, respectively.
- Soil samples from the area indicate a 325m x 150m area with anomalous arsenic ± gold.



Quartz-arsenopyrite from Maybe Mt

8.4 Camelback Mt

- 14 rock and 11 soil samples collected.
- No significant alteration/mineralization noted in outcrop, however, 1 rock grab sample gossanous quartz-tourmaline float ran 2.87 ppm.
- Broad scale soil sampling prevented by permafrost

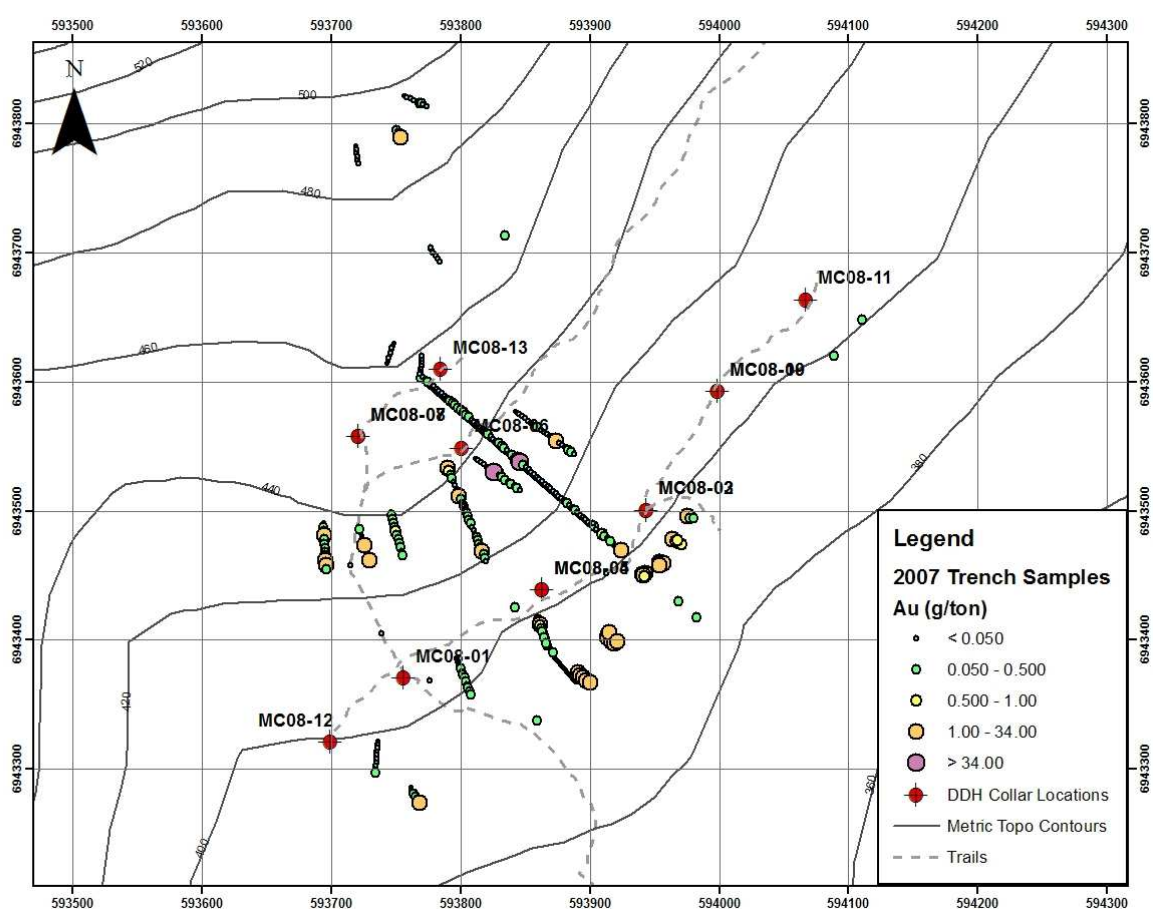


9.0 DRILLING

A total of 1,878.41m of NQ2 core was drilled from 13 holes on the Moore Creek project in 2008. The drilling was conducted by Peak Drilling LTD. using a skid mounted Hydracore 2000 drill. The drill and drill shack was mounted on skids and pulled to the drill sites using a John Deere 450 Bulldozer with a 40,000 lbs winch. An existing trail from the camp was used to pull the drill rig and supplies/fuel to the drill site. Three additional trails were also constructed for access to the drill sites. Water for drilling activities was pumped from a spring fed sump excavated at the base of the hill slope; near 2007 trenches 20 and 21. All holes were drilled to the SE at approximately a 135° azimuth with dips between -55° and -75°, and were surveyed upon completion to access any drift.

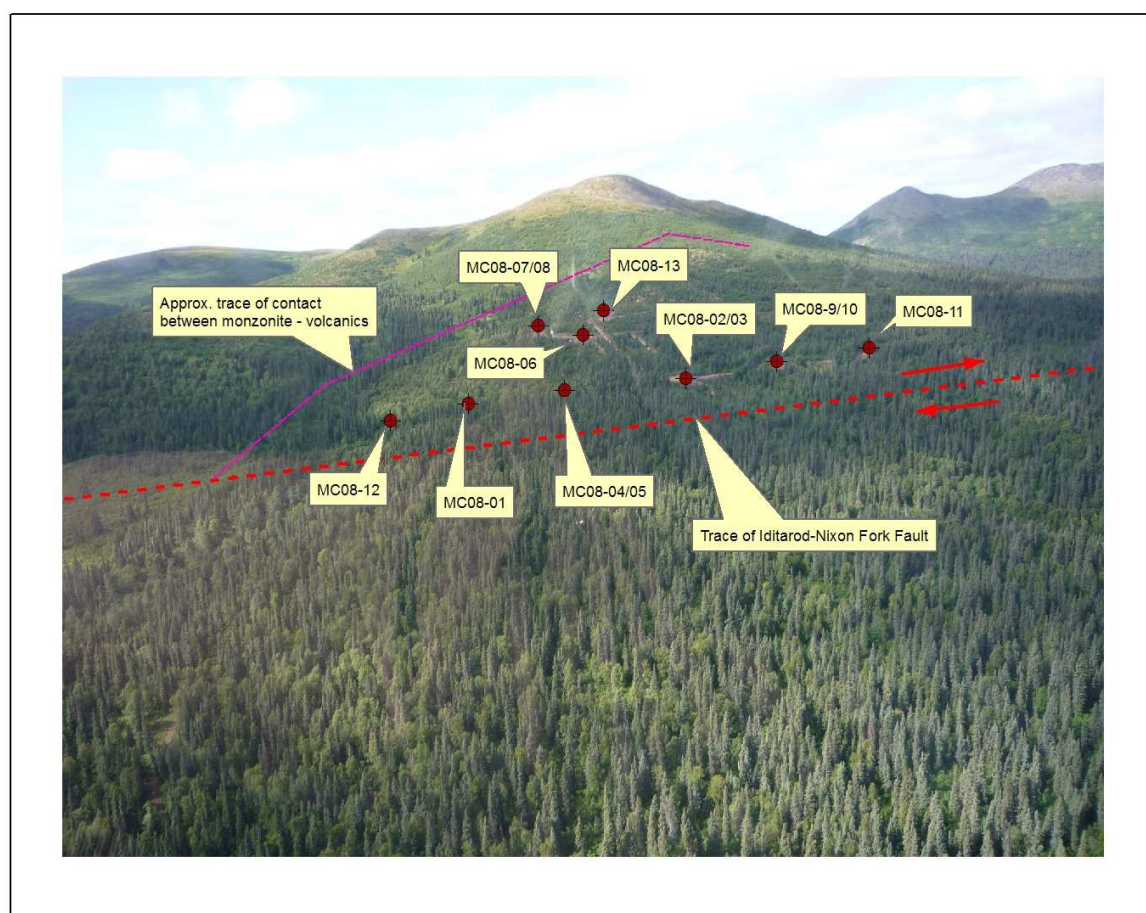
Drill Pad #	Drill Hole #	Depth (m)	Inclination	Azimuth
1	MC08-01	252.98	-56.7	130.27
2	MC08-02	97.54	-60.0	139.1

2	MC08-03	113.28	-74.1	135.33
3	MC08-04	209.34	-75.0	135.0
3	MC08-05	103.63	-54.75	142.99
4	MC08-06	229.62	-55.0	135.0
5	MC08-07	131.06	-59.9	136.8
5	MC08-08	117.65	-74.5	132.8
6	MC08-09	141.73	-75.8	142.9
6	MC08-10	94.49	-56.2	139.6
7	MC08-11	131.06	-64.6	144.0
8	MC08-12	115.82	-75	135.0
9	MC08-13	140.21	-60	135.0



Mineralization at Moore Creek is hosted within the Moore Creek stock, a Late Cretaceous monzonite plug that intrudes shales and sandstones of the Kuskokwim group and overlying volcanic/volcaniclastic rocks (Bundtzen 1988). The south-eastern margin of the stock has been truncated by the Iditarod – Nixon Fork fault, and juxtaposes it against Kuskokwim group sediments. The fault is a steeply dipping, NE trending right-lateral strike slip fault that is presumed to have been active since the Late Cretaceous and accounts for over 90 km of offset in the region. In the Moore Creek area the I-N fault was intersected by multiple drill holes and appears to be striking N45E with an 85° dip to the NW and is projected to intersect the surface approximately

10-15 m beyond the Spring Zone. Unfortunately, the thickness of the fault is unknown (>80m) as attempts to drill through it were unsuccessful.



Simplified Moore Creek Geology and Drill Sites; looking NW

Nine of the 13 drill holes were focused on the Spring Zone (holes 1 – 5 and 9 – 12) and the remaining 4 holes focused on the Troy Zone (holes 6 – 8 and 13). Based on observations from drill core, mineralization appears to be confined to three zones (2 in the Spring Zone and 1 in the Troy Zone) of intensely silicified monzonite with stockworked – sheeted quartz (+/- tourmaline) veinlets that parallel the I-N fault. The quartz veins are typically < 5cm, but veins > 1m were occasionally encountered (MC08-05, MC08-07). Sericite-carbonate alteration (plus silicification) dominates mineralized zones and grades into a weak chloritic alteration that was pervasive throughout the monzonite host. Secondary biotite was also commonly observed to replace chlorite throughout the core. It is unclear if the secondary biotite is associated the mineralization, however, Bundtzen et. al. (1988) noted biotite flooding in quartz-tourmaline veins from the nearby Broken Shovel prospect. Mineralization appears to be dominated by sulfides (arsenopyrite + pyrite + chalcopyrite ± pyrrhotite). No visible gold was noted in the core, however, fine gold was panned from crushed sections of the silicified and quartz veined monzonite. The thickness of mineralized-altered zones observed in core was variable and ranged anywhere from > 0.5 m to > 5.0 m. Significant gold mineralization over these thicknesses doesn't appear to be reflected in initial assay values, however, the poor core recovery inhibits our ability to interpret the actual gold content and thicknesses of mineralized zones. The most significant intercepts to date are listed below, however, it should also be noted that several holes had broad areas of anomalous, but low

grade (100 – 900 ppb) gold values that correspond to mineralized zones within the core. Complete core logs and assay results are in Appendix II.

Hole ID	From (m)	To (m)	Total (m)*	Au (g/t)
MC08-01	173.5	176.5	3.0	3.35
Including	174.5	175.5	1.0	5.41
MC08-02	18.0	20.0	2.0	1.4
MC08-03	No	Significant	Intercepts	
MC08-04	125.0	129.0	4.0	1.67
MC08-05	38.0	40.0	2.0	2.86
	66.5	77.0	10.5	2.82
Including	71.5	77.0	5.5	4.28
MC08-06	105.0	109.0	4.0	3.61
Including	105.0	107.0	2.0	5.77
MC08-07	72.0	74.0	2.0	1.06
MC08-08	80.0	81.0	1.0	1.94
	87.0	88.0	1.0	1.34
MC08-09	32.0	38.0	6.0	1.72
Including	32.0	34.0	2.0	3.37
MC08-10	43.25	45.0	1.75	1.03
	68.0	70.0	2.0	1.19
MC08-11	64.0	66.0	2.0	4.38
MC08-12	No	Significant	Intercepts	
MC08-13	No	Significant	Intercepts	

*Sampled intervals frequently had poor core recovery; gold analysis may not reflect true content. Minimum sampling interval was 0.5m regardless of recovery.



Massive chalcopyrite + arsenopyrite in quartz from MC08-05 (Sample E020404)

The progress and success of the drilling program was beset by several difficulties including personnel problems, health problems, equipment failure/loss, and tough drilling conditions. Furthermore, the core was often extremely difficult to remove from the core barrel and recovery was typically very poor (as low as 1%) despite the drill crew's best efforts (different drilling muds, varying drill speeds, etc.). Ultimately, it was decided to suspend the drilling program due to a combination of the poor core recovery and a failure to intersect significant mineralization.

10.0 SAMPLE METHODOLOGY AND APPROACH

Sampling of geologic materials (core, rock, and soil samples) completed by FMM during 2008 at Moore Creek consisted of standard industry 'best practice' approach. Work was performed by experienced geological technicians and contract geologists.

Drill core was typically delivered to the core logging tent twice daily where it was logged and sampled by an experienced geologist. One hundred percent of the drill core was sampled to establish baseline geochemistry and increase the understanding of the geology of the system. Sample intervals ranged from 0.5 – 2.0 m and every 10th sample was a standard or blank. The core was then split using a gas powered saw, bagged, and sent to Alaska Assay Laboratories, Inc. (AAL) in Fairbanks, AK for analysis.

Soil samples were taken with either hand-held auger or shovel, and the objective was to get into the "C" horizon. Sample quality among samples was variable due to thick organic rich layers and/or thick overburden/colluvium in some areas (up to 6ft near the Broken Shovel prospect). Generally, samples collected along barren ridges were of greater quality than those collected on slopes and in low lying areas. Once collected, the soil samples were placed in numbered craft soil bags. Rock samples were collected by an experienced geologist and placed in numbered rock sample bags. Records were kept as to whether samples were representative, channel, grab, chip, or float. The soil and rock samples were then packaged and sent to Alaska Assay Laboratories, Inc. (AAL) in Fairbanks, AK for analysis. No evidence of tampering of the samples at any stage was noted by the author.

It is of the authors' opinion that the work performed in 2008 was of high quality, with limited positive or negative bias in the sampling.

11.0 SAMPLE PREPARATION, ANALYSIS AND SECURITY

The only sample preparation performed in the field in 2008 consisted of splitting core samples using a gas powered rock saw. The core was split by a trained technician and was supervised by the project geologist. Care was taken to ensure the saw and all associated surfaces were cleaned between samples to reduce the potential for contamination. Once cut, half of the core was bagged in clear poly-vinyl ore bags and sealed using cable ties. The core samples were then placed in numbered rice bags and sent to Alaska Assay Laboratories, Inc. (AAL) in Fairbanks, AK for analysis.

All soils, stream sediments, panned concentrates, and rocks were submitted to the Alaska Assay Laboratory and were prepared by standard methods given below for the type of material for analyses.

Soils and stream silt prep

Samples inventoried, dried (at 90°F) and sieved through a -80 mesh.
Retain plus fraction in envelope for assay.

Core and rock prep

Samples inventoried, dried (at 150°F), and crushed to 90% passing 10 mesh.
Riffle split entire sample to obtain 250g subsample.
Subsample pulverized to 90% passing 150 mesh.
Blend and split 250g pulp for assay.

Soil, stream silt, and rock analyses

30g/50g Fire assay by AAS and Gravimetric finish including 35 element ICP scans using an aqua-regia digestion and metallic screen assays as needed.

The samples were under the general control of the project geologist(s) on site until they were given to Magnuson Air of McGrath, AK. Magnuson Air then delivered the samples directly to Fairbanks International Airport, where they were received by employees of AAL. A signed chain of custody form was maintained for each batch of samples. The security procedures appear adequate for an advance stage prospect in a remote area where there is limited possible contact.

Analysis of the samples was performed by Alaska Assay Laboratory of Fairbanks, AK; an ISO 9001:2000 accredited laboratory. All samples were analyzed for a 35 element suite through Inductively Coupled Plasma Mass Spectrometry (ICP-MS). Alaska Assay Laboratory implements a rigorous Laboratory QA/QC program. Review of the QA/QC data of Laboratory Standard results suggest an accurate reflection of values attained through sample analysis. If suspect QA/QC data was identified, FMM would have notified AAL and requested a re-run of results, as well as shipment of pulps to an alternate Assay Lab for verification.

12.0 DATA VERIFICATION

The author has verified the data for the 2008 Moore Creek program. Approximately 10% of all core samples collected during the 2008 season were resubmitted to ALS-Chemex in Fairbanks, AK for analysis and verification purposes. The resubmitted samples consisted of approximately 1/3 high grade samples (>3000 ppb Au), 1/3 mid-grade samples (750 – 3000 ppb Au), and 1/3 low

grade samples (<750 ppb Au). Assays on the resubmitted samples indicated no significant variation in analysis results. No rock and core samples were submitted for verification purposes.

Standard and blank samples inserted into the core sampling program were also plotted against acceptable variation reported by CDN Laboratories, Vancouver, BC. It was determined that all standard and blank samples fell within acceptable limits.

13.0 ADJACENT PROPERTIES

Other than the original claims owned by Moore Creek LLC and claims staked in 2006 - 2008 by FMM there are no adjacent properties.

14.0 MINERAL PROCESSING AND METALLURGICAL TESTING

No mineral processing or metallurgical testing has been performed by FMM on samples from the Moore Creek project.

15.0 MINERAL RESOURCE ESTIMATE

No mineral resource estimates have been completed by FMM on the Moore Creek property.

A tonnage estimate (16,000 short tons) was calculated at Broken Shovel (Bundtzen et al 1988 & 2003) by the half-strike depth rule. No estimate was made for gold; silver was estimated to average about 5 ounces per ton.

Moore Creek LLC estimates an inferred volume resource of 11,000 yd³ of placer material and a further 1.5 million yd³ of placer tailings likewise with unknown gold content. Bundtzen et al (2003) also report that there is a churn drilled placer gold deposit in Deadwood Creek. The area of the reported placer is about one mile long and 500 ft across. The placer has some interest because it appears to occupy a strike valley possibly along a NE trending mineralized fault. It at least indicates that there could be a significant amount of gold in the far NW claim block.

16.0 OTHER RELEVANT DATA AND INFORMATION

To the authors' knowledge, there is no additional data or information, of either a positive or negative aspect, that would change the data presented or the contained recommended program.

17.0 INTERPRETATION AND CONCLUSIONS

Mineralized zones within the Moore Creek stock and anomalies discovered at Willow Mt. and Maybe Mt. have many characteristics of poly-metallic vein-breccia systems found within Late Cretaceous – Early Tertiary monzonite-granodiorite intrusives throughout the Kuskokwim region. The only other occurrence with historic drill records is the Golden Horn deposit near Flat. The geology of Golden Horn, summarized Bull (1988), shares many characteristics with mineralization observed in core from Moore Creek including styles of mineralization (multi-phase, 1cm – 1m quartz veins and quartz breccias with massive to fine-grained sulfides), mineral assemblage (arsenopyrite-pyrite-gold-scheelite-calcite-ankerite-chalcopyrite-galena-sphalerite), and alteration (early pervasive potassic alteration with an overprint of outward grading silicification to sericite-ankerite to chloritic alteration halos within mineralized zones). Bull (1988) loosely classified Golden Horn as an alkaline to sub-alkaline epithermal deposit and compared it to similar granodiorite hosted deposits in the Yellow Pine district, Idaho. Other, undrilled, occurrences with similarities to Moore Creek and Golden Horn within the Kuskokwim region, including those within the Beaver Mt.'s, Horn Mt, and Russian Mt, have also been compared to Au-rich deposits within the Bolivian Sn-Ag belt, porphyry Cu systems, and intrusion-hosted polymetallic Au

deposits within the Russian Far East (Bundtzen and Laird 1982, Bundtzen and Laird 1991, Szumigala 1993, Bundtzen et al 1998, Bundtzen 2008).

The mineralized occurrences at Moore Creek likely developed in a similar fashion to those at Golden Horn, etc. The mineral assemblages and deposit styles indicate a multi-phase and protracted mineralization event that spans mesothermal to epithermal conditions. No specific deposit model appears to fit these unique occurrences which have enrichments in multiple elements including Au, Ag, As, Cu, Hg, Pb, Sb, Sn, W, and Zn.

Structurally, mineralization within the Troy and Spring zones appears to parallel, and in the Spring zone is truncated by, the Iditarod-Nixon Fork fault. The relationship of the fault to mineralization remains enigmatic, though the two appear to be intimately linked considering the I-N fault is interpreted to have been active during the timeframe of mineralization within the Moore Creek stock. The proximity to the fault has reduced the competency of the mineralized zones and the monzonite host significantly, and this was likely a factor in the poor core recovery.

No material environmental liabilities, claim title defects or infrastructure obstacles appear to be associated with the project. Quality control/ quality assurance programs put in place were adequate and no serious issues were encountered.

18.0 RECOMMENDATIONS

A systematic reconnaissance program and targeting effort should be undertaken on the project in 2009. The focus of the program should be on anomalies discovered at Willow Mt and Maybe Mt, with a secondary focus on reassessing mineralization within the Moore Creek stock.

The anomalies on Willow Mt and Maybe Mt are “new” discoveries that were previously unreported. Historic prospect pits on Maybe Mt indicate some level of historic prospecting in the area, and is likely associated with placer gold in the headwaters of Fourth of July Creek. Furthermore, unreported historical data from Willow Mt have indicated a broad gold in soil anomaly in the area (Tom Bundtzen, personal communication). These targets should be followed up with additional soil and rock sampling, prospecting, and mapping. Trenching is also recommended; by hand unless a heli-portable trenching machine is brought to the project.

Based on 2008 drilling, it is difficult to truly assess the potential for gold mineralization within the Moore Creek stock due to the poor core recovery. The drill results we have received are not fantastic, but are encouraging and may be higher grade than initially reported. Assuming gold from this area is free-milling, based on 2007 trenching, the historic placer endowment, and placer morphology, a significant amount of gold may have been washed away during the drilling process. This could also account for the broad zones of anomalous but low grade gold assays (100 – 900 ppb) observed in the core samples (particularly within the Spring Zone). If it is decided to resume drilling on the Moore Creek stock at a future date I make the following recommendations:

- Drill using a larger diameter core barrel.
- Bring in a “drill mud” specialist to work with the drill crew to get the best possible recovery.
- Negotiate the drilling contract to emphasize recovery rather than footage.

Otherwise, future exploration activities in the area should test the along strike potential of the Spring and Troy zones, both to the NE toward Willow Mt and to the SE under volcanic cover. Soil sample collected to the SW in 2008 did not indicate anomalous mineralization; however, the

volcanic cover may have acted as a cap to hydrothermal fluids. A similar effect is observed in mineralized zones with volcanic cover in the Beaver Mt's and Russian Mt (Szumigala 1993, Jodie Gibson personal communication).

A \$ 93,500 program is recommended for the 2009 season. This would consist of an approximately 5 man crew and helicopter over a 15 day period. If Phase I results are promising, a Phase II program to identify potential drill targets should be considered.

2009 Phase I Recommended Budget

Personnel	\$ 25,000
Drilling	\$
Helicopter	\$ 15,000
Analysis	\$ 15,000
Camp and Support	\$ 10,000
Equipment Rentals	\$ 5,000
Geophysics	\$
Fuel	\$ 10,000
Report	\$ 5,000
Contingency	\$ 8,500
Total	\$ 93,500

19.0 REFERENCES

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20.0 STATEMENT OF QUALIFICATIONS

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CERTIFICATE of AUTHOR

I, Robert John McLeod with residential address 4787 Hoskins Road, North Vancouver, B.C., Canada, do hereby certify that:

1. I am Director and the Vice President of Exploration of: Full Metal Minerals Ltd, Suite 1500, 409 Granville St., Vancouver, BC, Canada, V6C 1T2
2. I graduated with a Bachelors degree from the Faculty of Sciences Majoring in Geology from the University of British Columbia in 1993, and a Masters of Science Degree (Mineral Exploration Option) from Queens University in 1998.
3. I have worked as a geologist for a total of 15 years, particularly in various geological environments in Alaska, Yukon, British Columbia, Nevada, Nunavut and Newfoundland-Labrador. In several of these regions, I have worked on mesothermal gold systems at various stages of advancement. As a result of my experience and qualifications, I am a Qualified Person as defined by NI 43-101.
4. I am not aware of any material fact or material change with respect to the subject matter of the Technical Report that is not reflected in the Technical Report, the omission to disclose which makes the Technical Report misleading.
5. I am not independent of the issuer applying all of the tests in section 1.5 of National Instrument 43-101. I am a founder, director, and Vice-President of Exploration for Full Metal Minerals since 2003.
6. I have read National Instrument 43-101 and Form 43-101F1, and the Technical Report has been prepared in compliance with NI 43-101 and Form 43-101F1.
7. I consent to the filing of the Technical Report with any stock exchange and other regulatory authority and any publication by them for regulatory purposes, including electronic publication in the public company files on their websites accessible by the public, of the Technical Report.

Dated in Vancouver, B.C. this 1st Day of September, 2008.

Robert J. McLeod, P.Geo.

Appendix I

Claim Data

All Moore Creek State Mining Claims are located the Mt. McKinley Recording District

Claim	ADL	TWP	RNG	Section	QSEct	QQSEct	Acreage	RecDate
Broken Shovel	641173	29N	42W	9	SW	N/A	160	10-Jul-03
No. 6 Pup	641174	29N	42W	16	NW	N/A	160	10-Jul-03
Nevada Gulch	641175	29N	42W	16	NE	N/A	160	10-Jul-03
No. 4 Moore Creek	641176	29N	42W	21	NE	NW	40	10-Jul-03
No. 5 Moore Creek	641401	29N	42W	21	NW	NW	40	20-Aug-03
No. 6 Moore Creek	641402	29N	42W	21	NW	NE	40	20-Aug-03
No. 1 Moore Creek	641847	29N	42W	15	SW	N/A	160	05-Nov-03
No. 2 Moore Creek	641848	29N	42W	16	SE	N/A	160	05-Nov-03
No. 3 Moore Creek	641849	29N	42W	16	SW	N/A	160	05-Nov-03
Lower Moore No. 1	641850	29N	42W	15	SE	N/A	160	05-Nov-03
Willow Bench	641851	29N	42W	15	NW	N/A	160	05-Nov-03
Upper Moore No. 1	641852	29N	42W	20	NE	N/A	160	05-Nov-03
Upper Moore No. 2	641853	29N	42W	17	SE	N/A	160	05-Nov-03
Broken Shovel #1	646598	29N	42W	9	SE	N/A	160	09-Nov-04
Broken Shovel #2	646599	29N	42W	9	NE	N/A	160	09-Nov-04
Broken Shovel #3	646600	29N	42W	9	NW	N/A	160	09-Nov-04
Broken Shovel #4	646601	29N	42W	8	NW	N/A	160	09-Nov-04
Broken Shovel #5	646602	29N	42W	8	SE	N/A	160	09-Nov-04
Broken Shovel #6	646603	29N	42W	17	NE	N/A	160	09-Nov-04
Lower Moore No. 2	651688	29N	42W	14	SW	SW	40	15-Nov-05
MC 1	652855	30N	42W	3	NW	N/A	160	07-Apr-06
MC 2	652856	30N	42W	3	NE	N/A	160	07-Apr-06
MC 3	652857	30N	42W	2	NW	N/A	160	07-Apr-06
MC 4	652858	30N	42W	2	NE	N/A	160	07-Apr-06
MC 5	652859	30N	42W	1	NW	N/A	160	07-Apr-06
MC 6	652860	30N	42W	1	NE	N/A	160	07-Apr-06
MC 7	652861	30N	42W	1	SE	N/A	160	07-Apr-06
MC 8	652862	30N	42W	1	SW	N/A	160	07-Apr-06
MC 9	652863	30N	42W	2	SE	N/A	160	07-Apr-06
MC 10	652864	30N	42W	2	SW	N/A	160	07-Apr-06
MC 11	652865	30N	42W	3	SE	N/A	160	07-Apr-06
MC 12	652866	30N	42W	3	SW	N/A	160	07-Apr-06
MC 13	652867	30N	43W	12	NW	N/A	160	07-Apr-06
MC 14	652868	30N	43W	12	NE	N/A	160	07-Apr-06
MC 15	652869	30N	42W	7	NW	N/A	160	07-Apr-06
MC 16	652870	30N	42W	7	NE	N/A	160	07-Apr-06
MC 17	652871	30N	42W	8	NW	N/A	160	07-Apr-06
MC 18	652872	30N	42W	8	NE	N/A	160	07-Apr-06
MC 19	652873	30N	42W	9	NW	N/A	160	07-Apr-06
MC 20	652874	30N	42W	9	NE	N/A	160	07-Apr-06
MC 21	652875	30N	42W	10	NW	N/A	160	07-Apr-06
MC 22	652876	30N	42W	10	NE	N/A	160	07-Apr-06
MC 23	652877	30N	42W	11	NW	N/A	160	07-Apr-06

MC 24	652878	30N	42W	11	NE	N/A	160	07-Apr-06
MC 25	652879	30N	42W	12	NW	N/A	160	07-Apr-06
MC 26	652880	30N	42W	12	NE	N/A	160	07-Apr-06
MC 27	652881	30N	42W	12	SE	N/A	160	07-Apr-06
MC 28	652882	30N	42W	12	SW	N/A	160	07-Apr-06
MC 29	652883	30N	42W	11	SE	N/A	160	07-Apr-06
MC 30	652884	30N	42W	11	SW	N/A	160	07-Apr-06
MC 31	652885	30N	42W	10	SE	N/A	160	07-Apr-06
MC 32	652886	30N	42W	10	SW	N/A	160	07-Apr-06
MC 33	652887	30N	42W	9	SE	N/A	160	07-Apr-06
MC 34	652888	30N	42W	9	SW	N/A	160	07-Apr-06
MC 35	652889	30N	42W	8	SE	N/A	160	07-Apr-06
MC 36	652890	30N	42W	8	SW	N/A	160	07-Apr-06
MC 37	652891	30N	42W	7	SE	N/A	160	07-Apr-06
MC 38	652892	30N	42W	7	SW	N/A	160	07-Apr-06
MC 39	652893	30N	43W	12	SE	N/A	160	07-Apr-06
MC 40	652894	30N	43W	12	SW	N/A	160	07-Apr-06
MC 41	652895	30N	43W	14	NW	N/A	160	07-Apr-06
MC 42	652896	30N	43W	14	NE	N/A	160	07-Apr-06
MC 43	652897	30N	43W	13	NW	N/A	160	07-Apr-06
MC 44	652898	30N	43W	13	NE	N/A	160	07-Apr-06
MC 45	652899	30N	42W	18	NW	N/A	160	07-Apr-06
MC 46	652900	30N	42W	18	NE	N/A	160	07-Apr-06
MC 47	652901	30N	42W	17	NW	N/A	160	07-Apr-06
MC 48	652902	30N	42W	17	NE	N/A	160	07-Apr-06
MC 49	652903	30N	42W	16	NW	N/A	160	07-Apr-06
MC 50	652904	30N	42W	16	NE	N/A	160	07-Apr-06
MC 51	652905	30N	42W	15	NW	N/A	160	07-Apr-06
MC 52	652906	30N	42W	15	NE	N/A	160	07-Apr-06
MC 53	652907	30N	42W	14	NW	N/A	160	07-Apr-06
MC 54	652908	30N	42W	14	NE	N/A	160	07-Apr-06
MC 55	652909	30N	42W	13	NW	N/A	160	07-Apr-06
MC 56	652910	30N	42W	13	NE	N/A	160	07-Apr-06
MC 57	652911	30N	41W	17	SW	N/A	160	07-Apr-06
MC 58	652912	30N	41W	18	SE	N/A	160	07-Apr-06
MC 59	652913	30N	41W	18	SW	N/A	160	07-Apr-06
MC 60	652914	30N	42W	13	SE	N/A	160	07-Apr-06
MC 61	652915	30N	42W	13	SW	N/A	160	07-Apr-06
MC 62	652916	30N	42W	14	SE	N/A	160	07-Apr-06
MC 63	652917	30N	42W	14	SW	N/A	160	07-Apr-06
MC 64	652918	30N	42W	15	SE	N/A	160	07-Apr-06
MC 65	652919	30N	42W	15	SW	N/A	160	07-Apr-06
MC 66	652920	30N	42W	16	SE	N/A	160	07-Apr-06
MC 67	652921	30N	42W	16	SW	N/A	160	07-Apr-06
MC 68	652922	30N	42W	17	SE	N/A	160	07-Apr-06
MC 69	652923	30N	42W	17	SW	N/A	160	07-Apr-06
MC 70	652924	30N	42W	18	SE	N/A	160	07-Apr-06
MC 71	652925	30N	42W	18	SW	N/A	160	07-Apr-06
MC 72	652926	30N	43W	13	SE	N/A	160	07-Apr-06

MC 73	652927	30N	43W	13	SW	N/A	160	07-Apr-06
MC 74	652928	30N	43W	14	SE	N/A	160	07-Apr-06
MC 75	652929	30N	43W	14	SW	N/A	160	07-Apr-06
MC 76	652930	30N	43W	23	NW	N/A	160	07-Apr-06
MC 77	652931	30N	43W	23	NE	N/A	160	07-Apr-06
MC 78	652932	30N	43W	24	NW	N/A	160	07-Apr-06
MC 79	652933	30N	43W	24	NE	N/A	160	07-Apr-06
MC 80	652934	30N	42W	19	NW	N/A	160	07-Apr-06
MC 81	652935	30N	42W	19	NE	N/A	160	07-Apr-06
MC 82	652936	30N	42W	20	NW	N/A	160	07-Apr-06
MC 83	652937	30N	42W	20	NE	N/A	160	07-Apr-06
MC 84	652938	30N	42W	21	NW	N/A	160	07-Apr-06
MC 85	652939	30N	42W	21	NE	N/A	160	07-Apr-06
MC 86	652940	30N	42W	22	NW	N/A	160	07-Apr-06
MC 87	652941	30N	42W	22	NE	N/A	160	07-Apr-06
MC 88	652942	30N	42W	23	NW	N/A	160	07-Apr-06
MC 89	652943	30N	42W	23	NE	N/A	160	07-Apr-06
MC 90	652944	30N	42W	24	NW	N/A	160	07-Apr-06
MC 91	652945	30N	42W	24	NE	N/A	160	07-Apr-06
MC 92	652946	30N	41W	19	NW	N/A	160	07-Apr-06
MC 93	652947	30N	41W	19	NE	N/A	160	07-Apr-06
MC 94	652948	30N	41W	20	NW	N/A	160	07-Apr-06
MC 95	652949	30N	41W	20	SW	N/A	160	07-Apr-06
MC 96	652950	30N	41W	19	SE	N/A	160	07-Apr-06
MC 97	652951	30N	41W	19	SW	N/A	160	07-Apr-06
MC 98	652952	30N	42W	24	SE	N/A	160	07-Apr-06
MC 99	652953	30N	42W	24	SW	N/A	160	07-Apr-06
MC 100	652954	30N	42W	23	SE	N/A	160	07-Apr-06
MC 101	652955	30N	42W	23	SW	N/A	160	07-Apr-06
MC 102	652956	30N	42W	22	SE	N/A	160	07-Apr-06
MC 103	652957	30N	42W	22	SW	N/A	160	07-Apr-06
MC 104	652958	30N	42W	21	SE	N/A	160	07-Apr-06
MC 105	652959	30N	42W	21	SW	N/A	160	07-Apr-06
MC 106	652960	30N	42W	20	SE	N/A	160	07-Apr-06
MC 107	652961	30N	42W	20	SW	N/A	160	07-Apr-06
MC 108	652962	30N	42W	19	SE	N/A	160	07-Apr-06
MC 109	652963	30N	42W	19	SW	N/A	160	07-Apr-06
MC 110	652964	30N	43W	24	SE	N/A	160	07-Apr-06
MC 111	652965	30N	43W	24	SW	N/A	160	07-Apr-06
MC 112	652966	30N	43W	23	SE	N/A	160	07-Apr-06
MC 113	652967	30N	43W	23	SW	N/A	160	07-Apr-06
MC 114	652968	30N	43W	26	NW	N/A	160	07-Apr-06
MC 115	652969	30N	43W	26	NE	N/A	160	07-Apr-06
MC 116	652970	30N	43W	25	NW	N/A	160	07-Apr-06
MC 117	652971	30N	43W	25	NE	N/A	160	07-Apr-06
MC 118	652972	30N	42W	30	NW	N/A	160	07-Apr-06
MC 119	652973	30N	42W	30	NE	N/A	160	07-Apr-06
MC 120	652974	30N	42W	29	NW	N/A	160	07-Apr-06
MC 121	652975	30N	42W	29	NE	N/A	160	07-Apr-06

MC 122	652976	30N	42W	28	NW	N/A	160	07-Apr-06
MC 123	652977	30N	42W	28	NE	N/A	160	07-Apr-06
MC 124	652978	30N	42W	27	NW	N/A	160	07-Apr-06
MC 125	652979	30N	42W	27	NE	N/A	160	07-Apr-06
MC 126	652980	30N	42W	26	NW	N/A	160	07-Apr-06
MC 127	652981	30N	42W	26	NE	N/A	160	07-Apr-06
MC 128	652982	30N	42W	25	NW	N/A	160	07-Apr-06
MC 129	652983	30N	42W	25	NE	N/A	160	07-Apr-06
MC 130	652984	30N	41W	30	NW	N/A	160	07-Apr-06
MC 131	652985	30N	41W	30	NE	N/A	160	07-Apr-06
MC 132	652986	30N	41W	30	SE	N/A	160	07-Apr-06
MC 133	652987	30N	41W	30	SW	N/A	160	07-Apr-06
MC 134	652988	30N	42W	25	SE	N/A	160	07-Apr-06
MC 135	652989	30N	42W	25	SW	N/A	160	07-Apr-06
MC 136	652990	30N	42W	26	SE	N/A	160	07-Apr-06
MC 137	652991	30N	42W	26	SW	N/A	160	07-Apr-06
MC 138	652992	30N	42W	27	SE	N/A	160	07-Apr-06
MC 139	652993	30N	42W	27	SW	N/A	160	07-Apr-06
MC 140	652994	30N	42W	28	SE	N/A	160	07-Apr-06
MC 141	652995	30N	42W	28	SW	N/A	160	07-Apr-06
MC 142	652996	30N	42W	29	SE	N/A	160	07-Apr-06
MC 143	652997	30N	42W	29	SW	N/A	160	07-Apr-06
MC 144	652998	30N	42W	30	SE	N/A	160	07-Apr-06
MC 145	652999	30N	42W	30	SW	N/A	160	07-Apr-06
MC 146	653000	30N	43W	25	SE	N/A	160	07-Apr-06
MC 147	653001	30N	43W	25	SW	N/A	160	07-Apr-06
MC 148	653002	30N	43W	26	SE	N/A	160	07-Apr-06
MC 149	653003	30N	43W	26	SW	N/A	160	07-Apr-06
MC 150	653004	30N	43W	35	NW	N/A	160	07-Apr-06
MC 151	653005	30N	43W	35	NE	N/A	160	07-Apr-06
MC 152	653006	30N	43W	36	NW	N/A	160	07-Apr-06
MC 153	653007	30N	43W	36	NE	N/A	160	07-Apr-06
MC 154	653008	30N	42W	31	NW	N/A	160	07-Apr-06
MC 155	653009	30N	42W	31	NE	N/A	160	07-Apr-06
MC 156	653010	30N	42W	32	NW	N/A	160	07-Apr-06
MC 157	653011	30N	42W	32	NE	N/A	160	07-Apr-06
MC 158	653012	30N	42W	33	NW	N/A	160	07-Apr-06
MC 159	653013	30N	42W	33	NE	N/A	160	07-Apr-06
MC 160	653014	30N	42W	34	NW	N/A	160	07-Apr-06
MC 161	653015	30N	42W	34	NE	N/A	160	07-Apr-06
MC 162	653016	30N	42W	35	NW	N/A	160	07-Apr-06
MC 163	653017	30N	42W	35	NE	N/A	160	07-Apr-06
MC 164	653018	30N	42W	36	NW	N/A	160	07-Apr-06
MC 165	653019	30N	42W	36	NE	N/A	160	07-Apr-06
MC 166	653020	30N	41W	31	NW	N/A	160	07-Apr-06
MC 167	653021	30N	41W	31	NE	N/A	160	07-Apr-06
MC 168	653022	30N	41W	31	SE	N/A	160	07-Apr-06
MC 169	653023	30N	41W	31	SW	N/A	160	07-Apr-06
MC 170	653024	30N	42W	36	SE	N/A	160	07-Apr-06

MC 171	653025	30N	42W	36	SW	N/A	160	07-Apr-06
MC 172	653026	30N	42W	35	SE	N/A	160	07-Apr-06
MC 173	653027	30N	42W	35	SW	N/A	160	07-Apr-06
MC 174	653028	30N	42W	34	SE	N/A	160	07-Apr-06
MC 175	653029	30N	42W	34	SW	N/A	160	07-Apr-06
MC 176	653030	30N	42W	33	SE	N/A	160	07-Apr-06
MC 177	653031	30N	42W	33	SW	N/A	160	07-Apr-06
MC 178	653032	30N	42W	32	SE	N/A	160	07-Apr-06
MC 179	653033	30N	42W	32	SW	N/A	160	07-Apr-06
MC 180	653034	30N	42W	31	SE	N/A	160	07-Apr-06
MC 181	653035	30N	42W	31	SW	N/A	160	07-Apr-06
MC 182	653036	30N	43W	36	SE	N/A	160	07-Apr-06
MC 183	653037	30N	43W	36	SW	N/A	160	07-Apr-06
MC 184	653038	30N	43W	35	SE	N/A	160	07-Apr-06
MC 185	653039	30N	43W	35	SW	N/A	160	07-Apr-06
MC 186	653040	29N	42W	6	NW	N/A	160	07-Apr-06
MC 187	653041	29N	42W	6	NE	N/A	160	07-Apr-06
MC 188	653042	29N	42W	5	NW	N/A	160	07-Apr-06
MC 189	653043	29N	42W	5	NE	N/A	160	07-Apr-06
MC 190	653044	29N	42W	4	NW	N/A	160	07-Apr-06
MC 191	653045	29N	42W	4	NE	N/A	160	07-Apr-06
MC 192	653046	29N	42W	3	NW	N/A	160	07-Apr-06
MC 193	653047	29N	42W	3	NE	N/A	160	07-Apr-06
MC 194	653048	29N	42W	3	SE	N/A	160	07-Apr-06
MC 195	653049	29N	42W	3	SW	N/A	160	07-Apr-06
MC 196	653050	29N	42W	4	SE	N/A	160	07-Apr-06
MC 197	653051	29N	42W	4	SW	N/A	160	07-Apr-06
MC 198	653052	29N	42W	5	SE	N/A	160	07-Apr-06
MC 199	653053	29N	42W	5	SW	N/A	160	07-Apr-06
MC 200	653054	29N	42W	6	SE	N/A	160	07-Apr-06
MC 201	653055	29N	42W	6	SW	N/A	160	07-Apr-06
MC 202	653056	29N	42W	10	NW	N/A	160	07-Apr-06
MC 203	653057	29N	42W	10	NE	N/A	160	07-Apr-06
MC 204	653058	29N	42W	10	SE	N/A	160	07-Apr-06
MC 205	653059	29N	42W	10	SW	N/A	160	07-Apr-06
MC 206	660859	29N	42W	8	NW	N/A	160	31-Aug-07
MC 207	660860	29N	42W	8	SW	N/A	160	31-Aug-07
MC 208	660861	29N	42W	17	NW	N/A	160	31-Aug-07
MC 209	660862	29N	42W	18	NE	N/A	160	31-Aug-07
MC 210	660863	29N	42W	17	SW	N/A	160	31-Aug-07
MC 211	660864	29N	42W	18	SE	N/A	160	31-Aug-07
MC 212	660865	29N	42W	18	SW	N/A	160	31-Aug-07
MC 213	660866	29N	42W	19	NE	N/A	160	31-Aug-07
MC 214	660867	29N	42W	19	NW	N/A	160	31-Aug-07
MC 215	661935	30N	41W	7	SW	N/A	160	17-Dec-07
MC 216	661936	30N	41W	7	SE	N/A	160	17-Dec-07
MC 217	661937	30N	41W	8	SW	N/A	160	17-Dec-07
MC 218	661938	30N	41W	8	SE	N/A	160	17-Dec-07
MC 219	661939	30N	41W	18	NW	N/A	160	17-Dec-07

MC 220	661940	30N	41W	18	NE	N/A	160	17-Dec-07
MC 221	661941	30N	41W	17	NW	N/A	160	17-Dec-07
MC 222	661942	30N	41W	17	NE	N/A	160	17-Dec-07
MC 223	661943	30N	41W	17	SE	N/A	160	17-Dec-07
MC 224	661944	30N	41W	20	NE	N/A	160	17-Dec-07
MC 225	661945	30N	41W	20	SE	N/A	160	17-Dec-07
MC 226	661946	29N	43W	1	NW	N/A	160	17-Dec-07
MC 227	661947	29N	43W	1	NE	N/A	160	17-Dec-07
MC 228	661948	29N	43W	1	SW	N/A	160	17-Dec-07
MC 229	661949	29N	43W	1	SE	N/A	160	17-Dec-07
MC 230	661950	29N	43W	12	NW	N/A	160	17-Dec-07
MC 231	661951	29N	43W	12	NE	N/A	160	17-Dec-07
MC 232	661952	29N	42W	7	NW	N/A	160	17-Dec-07
MC 233	661953	29N	42W	7	NE	N/A	160	17-Dec-07
MC 234	661954	29N	43W	12	SW	N/A	160	17-Dec-07
MC 235	661955	29N	43W	12	SE	N/A	160	17-Dec-07
MC 236	661956	29N	42W	7	SW	N/A	160	17-Dec-07
MC 237	661957	29N	42W	7	SE	N/A	160	17-Dec-07
MC 238	661958	29N	43W	14	NE	N/A	160	17-Dec-07
MC 239	661959	29N	43W	13	NW	N/A	160	17-Dec-07
MC 240	661960	29N	43W	13	NE	N/A	160	17-Dec-07
MC 241	661961	29N	42W	18	NW	N/A	160	17-Dec-07
MC 242	661962	29N	43W	14	SE	N/A	160	17-Dec-07
MC 243	661963	29N	43W	13	SW	N/A	160	17-Dec-07
MC 244	661964	29N	43W	13	SE	N/A	160	17-Dec-07
MC 245	661965	29N	43W	23	NE	N/A	160	17-Dec-07
MC 246	661966	29N	43W	24	NW	N/A	160	17-Dec-07
MC 247	661967	29N	43W	24	NE	N/A	160	17-Dec-07
MC 248	661968	29N	42W	20	NW	N/A	160	17-Dec-07
MC 249	661969	29N	43W	22	SE	N/A	160	17-Dec-07
MC 250	661970	29N	43W	23	SW	N/A	160	17-Dec-07
MC 251	661971	29N	43W	23	SE	N/A	160	17-Dec-07
MC 252	661972	29N	43W	24	SW	N/A	160	17-Dec-07
MC 253	661973	29N	43W	24	SE	N/A	160	17-Dec-07
MC 254	661974	29N	42W	19	SW	N/A	160	17-Dec-07
MC 255	661975	29N	42W	19	SE	N/A	160	17-Dec-07
MC 256	661976	29N	42W	20	SW	N/A	160	17-Dec-07
MC 257	661977	29N	42W	20	SE	N/A	160	17-Dec-07
MC 258	661978	29N	43W	27	NE	N/A	160	17-Dec-07
MC 259	661979	29N	43W	26	NW	N/A	160	17-Dec-07
MC 260	661980	29N	43W	26	NE	N/A	160	17-Dec-07
MC 261	661981	29N	43W	25	NW	N/A	160	17-Dec-07
MC 262	661982	29N	43W	25	NE	N/A	160	17-Dec-07
MC 263	661983	29N	42W	30	NW	N/A	160	17-Dec-07
MC 264	661984	29N	42W	30	NE	N/A	160	17-Dec-07
MC 265	661985	29N	42W	29	NW	N/A	160	17-Dec-07
MC 266	661986	29N	43W	28	SE	N/A	160	17-Dec-07
MC 267	661987	29N	43W	27	SW	N/A	160	17-Dec-07
MC 268	661988	29N	43W	27	SE	N/A	160	17-Dec-07

MC 269	661989	29N	43W	26	SW	N/A	160	17-Dec-07
MC 270	661990	29N	43W	26	SE	N/A	160	17-Dec-07
MC 271	661991	29N	43W	25	SW	N/A	160	17-Dec-07
MC 272	661992	29N	43W	25	SE	N/A	160	17-Dec-07
MC 273	661993	29N	42W	30	SW	N/A	160	17-Dec-07
MC 274	661994	29N	42W	30	SE	N/A	160	17-Dec-07
MC 275	661995	29N	43W	32	NW	N/A	160	17-Dec-07
MC 276	661996	29N	43W	32	NE	N/A	160	17-Dec-07
MC 277	661997	29N	43W	33	NW	N/A	160	17-Dec-07
MC 278	661998	29N	43W	33	NE	N/A	160	17-Dec-07
MC 279	661999	29N	43W	34	NW	N/A	160	17-Dec-07
MC 280	662000	29N	43W	34	NE	N/A	160	17-Dec-07
MC 281	662001	29N	43W	35	NW	N/A	160	17-Dec-07
MC 282	662002	29N	43W	35	NE	N/A	160	17-Dec-07
MC 283	662003	29N	43W	36	NW	N/A	160	17-Dec-07
MC 284	662004	29N	43W	36	NE	N/A	160	17-Dec-07
MC 285	662005	29N	42W	31	NW	N/A	160	17-Dec-07
MC 286	662006	29N	43W	32	SW	N/A	160	17-Dec-07
MC 287	662007	29N	43W	32	SE	N/A	160	17-Dec-07
MC 288	662008	29N	43W	33	SW	N/A	160	17-Dec-07
MC 289	662009	29N	43W	33	SE	N/A	160	17-Dec-07
MC 290	662010	29N	43W	34	SW	N/A	160	17-Dec-07
MC 291	662011	29N	43W	34	SE	N/A	160	17-Dec-07
MC 292	662012	29N	43W	35	SW	N/A	160	17-Dec-07
MC 293	662013	29N	43W	35	SE	N/A	160	17-Dec-07
MC 294	662014	29N	43W	36	SW	N/A	160	17-Dec-07
MC 295	662015	29N	43W	36	SE	N/A	160	17-Dec-07
MC 296	662016	29N	42W	31	SW	N/A	160	17-Dec-07
MC 297	662017	28N	44W	2	NW	N/A	160	17-Dec-07
MC 298	662018	28N	44W	2	NE	N/A	160	17-Dec-07
MC 299	662019	28N	44W	1	NW	N/A	160	17-Dec-07
MC 300	662020	28N	44W	1	NE	N/A	160	17-Dec-07
MC 301	662021	28N	43W	6	NW	N/A	160	17-Dec-07
MC 302	662022	28N	43W	6	NE	N/A	160	17-Dec-07
MC 303	662023	28N	43W	5	NW	N/A	160	17-Dec-07
MC 304	662024	28N	43W	5	NE	N/A	160	17-Dec-07
MC 305	662025	28N	43W	4	NW	N/A	160	17-Dec-07
MC 306	662026	28N	43W	4	NE	N/A	160	17-Dec-07
MC 307	662027	28N	44W	2	SW	N/A	160	17-Dec-07
MC 308	662028	28N	44W	2	SE	N/A	160	17-Dec-07
MC 309	662029	28N	44W	1	SW	N/A	160	17-Dec-07
MC 310	662030	28N	44W	1	SE	N/A	160	17-Dec-07
MC 311	662031	28N	43W	6	SW	N/A	160	17-Dec-07
MC 312	662032	28N	43W	6	SE	N/A	160	17-Dec-07
MC 313	662033	28N	43W	5	SW	N/A	160	17-Dec-07
MC 314	662034	28N	43W	5	SE	N/A	160	17-Dec-07
MC 315	662035	28N	43W	4	SW	N/A	160	17-Dec-07
MC 316	662036	28N	44W	11	NW	N/A	160	17-Dec-07
MC 317	662037	28N	44W	11	NE	N/A	160	17-Dec-07

MC 318	662038	28N	44W	12	NW	N/A	160	17-Dec-07
MC 319	662039	28N	44W	12	NE	N/A	160	17-Dec-07
MC 320	662040	28N	43W	7	NW	N/A	160	17-Dec-07
MC 321	662041	28N	43W	7	NE	N/A	160	17-Dec-07
MC 322	662042	28N	43W	8	NW	N/A	160	17-Dec-07
MC 323	662470	30N	43W	2	NW	N/A	160	10-Mar-08
MC 324	662471	30N	43W	2	NE	N/A	160	10-Mar-08
MC 325	662472	30N	43W	1	NW	N/A	160	10-Mar-08
MC 326	662473	30N	43W	1	NE	N/A	160	10-Mar-08
MC 327	662474	30N	42W	6	NW	N/A	160	10-Mar-08
MC 328	662475	30N	42W	6	NE	N/A	160	10-Mar-08
MC 329	662476	30N	42W	5	NW	N/A	160	10-Mar-08
MC 330	662477	30N	42W	5	NE	N/A	160	10-Mar-08
MC 331	662478	30N	42W	4	NW	N/A	160	10-Mar-08
MC 332	662479	30N	42W	4	NE	N/A	160	10-Mar-08
MC 333	662480	30N	42W	4	SE	N/A	160	10-Mar-08
MC 334	662481	30N	42W	4	SW	N/A	160	10-Mar-08
MC 335	662482	30N	42W	5	SE	N/A	160	10-Mar-08
MC 336	662483	30N	42W	5	SW	N/A	160	10-Mar-08
MC 337	662484	30N	42W	6	SE	N/A	160	10-Mar-08
MC 338	662485	30N	42W	6	SW	N/A	160	10-Mar-08
MC 339	662486	30N	43W	1	SE	N/A	160	10-Mar-08
MC 340	662487	30N	43W	1	SW	N/A	160	10-Mar-08
MC 341	662488	30N	43W	2	SE	N/A	160	10-Mar-08
MC 342	662489	30N	43W	2	SW	N/A	160	10-Mar-08
MC 343	662490	30N	43W	11	NW	N/A	160	10-Mar-08
MC 344	662491	30N	43W	11	NE	N/A	160	10-Mar-08
MC 345	662492	30N	43W	11	SE	N/A	160	10-Mar-08
MC 346	662493	30N	43W	11	SW	N/A	160	10-Mar-08
MC 347	662494	30N	43W	34	NW	N/A	160	10-Mar-08
MC 348	662495	30N	43W	34	SW	N/A	160	10-Mar-08
MC 349	662496	29N	43W	3	NW	N/A	160	10-Mar-08
MC 350	662497	29N	43W	3	SW	N/A	160	10-Mar-08
MC 351	662498	29N	43W	10	NW	N/A	160	10-Mar-08
MC 352	662499	29N	43W	10	SW	N/A	160	10-Mar-08
MC 353	662500	29N	43W	10	SE	N/A	160	10-Mar-08
MC 354	662501	29N	43W	10	NE	N/A	160	10-Mar-08
MC 355	662502	29N	43W	3	SE	N/A	160	10-Mar-08
MC 356	662503	29N	43W	3	NE	N/A	160	10-Mar-08
MC 357	662504	30N	43W	34	SE	N/A	160	10-Mar-08
MC 358	662505	30N	43W	34	NE	N/A	160	10-Mar-08
MC 359	662506	29N	43W	2	NW	N/A	160	10-Mar-08
MC 360	662507	29N	43W	2	SW	N/A	160	10-Mar-08
MC 361	662508	29N	43W	11	NW	N/A	160	10-Mar-08
MC 362	662509	29N	43W	11	SW	N/A	160	10-Mar-08
MC 363	662510	29N	43W	11	SE	N/A	160	10-Mar-08
MC 364	662511	29N	43W	11	NE	N/A	160	10-Mar-08
MC 365	662512	29N	43W	2	SE	N/A	160	10-Mar-08
MC 366	662513	29N	43W	2	NE	N/A	160	10-Mar-08

Moore Creek Lithology

Hole-ID	mFrom	mTo	Lithology	SecondaryLith	LithModifier	Description
MC08-01	0	3.05	overburden		Brecciated	
						Med grained, greenish-grey monzonite +/- 1 % diss anhedral tourmaline (typically < 1 cm). Monz X-cut by 1-2mm tour veinlets typically oriented 25-30 TCA. Monzo is pervasivly altered (unknown style). Monzo x-cut by 1-2 mm late calcite veinlets.
MC08-01	3.05	25	monzonite	altered	Fractured	
MC08-01	25	33.53	fault zone	clay	Fractured	Flt zone consisting of highly frac Monz on the edges into monz brx and clay gouge in center. Flt @ 065 TCA
MC08-01	33.53	36.58	monzonite			Med grained altered monz w/ x-cute carb veinlets
						Med grained altered monz w/ at least 2 +/- 1 cm tourmaline veins w/ +/- 1cm halos (silicification?). The halos contain <1% diss arseno (v. fine grained) +/- fine grained scheelite(?) & cassiterite(?)
MC08-01	36.58	36.97	monzonite	tourmaline	Vein	
						Med grained, greenish-grey monzonite with +/- 1% diss anhedral tourmaline (typically <1cm). Monzo x-cut by 1-2mm tour veinlets typically oriented 25-30 TCA. Monzo is pervasively altered (unknown stlye). Mozo alos x-cut by 1-2 mm late carb veinlets
MC08-01	36.97	46.22	monzonite	altered	Fractured	
MC08-01	46.22	46.24	tourmaline		Vein	+/- 1.5cm tour vein @ 040 TCA w/ +/- 1cm alteration halo (silicification?) and minor (<1%) diss, fine grained arseno
						Med grained, greenish-grey monzonite with +/- 1% diss anhedral tourmaline (typically <1cm). Monzo x-cut by 1-2mm tour veinlets typically oriented 25-30 TCA. Monzo is pervasively altered (unknown stlye). Mozo alos x-cut by 1-2 mm late carb veinlets
MC08-01	46.24	50	monzonite	altered	Fractured	
						Zone of highly frac/faulted monz. Very poor core recovery. Zone appearsd to be partially oxidized & intact pieces of monzo are friable
MC08-01	50	72.55	monzonite	fault zone	Fractured	
						Zone of tour-qtz-carb veining in monz. Zone appears to have minor <1% diss arseno + unidentifiable minerals (scheelite?)
MC08-01	72.55	72.8	monzonite	tourmaline	Vein	
						Weakly altered monzonite with sporadic 2-3mm tourmaline veins.
MC08-01	72.8	82.3	monzonite			

Moore Creek Lithology

Hole-ID	mFrom	mTo	Lithology	SecondaryLith	LithModifier	Description
MC08-01	82.3	82.45	fault zone	breccia	Clayey	flt @ 040 TCA w/ brecciated monz and clay fill
MC08-01	82.45	89	monzonite	altered		Transition into chlorite-carb alteration
MC08-01	89	104	monzonite	altered		Strongly chloritically altered monz. Very friable to to feldspar destruction. Original texture nearly destroyed
MC08-01	104	109.73	monzonite	altered		Silicified zone in monz with fine grained, diss sulfides (arseno +/- pyr) up to 1% ~ poor RQD
MC08-01	109.73	124.16	monzonite	altered		Chlorite-carb altered monz w/ multiple 2-3 mm x-cut carb veinlets
MC08-01	124.16	124.66	fault zone	breccia	Clayey	Flt @ 050 TCA w/ gouge foliation. Brx monz/clay fill
MC08-01	124.66	152.4	monzonite	altered		Weak-strong chloritically altered monz w/ x-cut carb veinlets (1-3 mm) with interspersed zones of silicification
MC08-01	152.4	153.5	quartz	monzonite		Zone of strong silicification within monzonite. Diss sulfides (1%) and tourmaline
MC08-01	153.5	171.5	monzonite	altered		weak-moderate chl altered monzo w/ weak silicified overprint
MC08-01	171.5	176.78	quartz	monzonite	Strongly Veined	Zone of strong silicification with silica flooding and total replacement of monz to stockworked veins. Up to 25% diss sulfides in qtz giving it a dark grey to black color. Sulfides are very fine grained (arseno, pyrite, +/- chalco)
MC08-01	176.78	179.83	fault zone	hornfels	Brecciated	Flt w/ brecciated hornfels (original text partially preserved ~andesite??) w/ diss sulfides (arseno + pyrite ~2-3%) and an unidentified lite green mineral in gouge.
MC08-01	179.83	179.98	quartz vein		Brecciated	Brx QV w/ qtz healed fractures. Diss fine grained sulfides (2-3% arseno + pyr)
MC08-01	179.98	183.6	monzonite	fault zone	Clayey	Highly altered to brecciated monz on N edge of the Iditarod-Nixon Fork fault
MC08-01	183.6	252.98	fault zone	clay	Brecciated	Iditarod-Nixon Fork fault gouge. Dark brown, hard clay gouge with diss brx clasts of monz, qtz, misc volcanics, hornfels, and Kuskokwim group rocks. Hole TD in fault gouge
MC08-02	0	3.05				No Core

Moore Creek Lithology

Hole-ID	mFrom	mTo	Lithology	SecondaryLith	LithModifier	Description
MC08-02	3.05	12.05	monzonite	altered	Fractured	Highly fractured, oxidized monzonite w/ broken tourmaline and a gossan zone from approx 6 -7m. Less oxidized blocks of monz are covered w/ a green oxidation(?) mineral (scorodite, Cu-oxides??)
MC08-02	12.05	12.3	tourmaline		Fractured	Zone (vein?) of highly frac tour + qtz. Weakly gossanous w/ diss sulfides (<1%)
MC08-02	12.3	15.6	monzonite	altered		Med-grained, frac monz w/ weak oxidation overprint
MC08-02	15.6	42	monzonite	tourmaline	Fractured	Weakly altered, highly frac monz w/ multiple zones/veins (up to 5cm) of tour+qtz w/ minor diss sulfides. Tour veins @ 17.8, 20.75, 30.4, 31.8, 33.53, 36.58. Veins typically @ +/- 030 TCA
MC08-02	42	51	monzonite	quartz vein	Fractured	Str altered (chloritic - silicification) monz w/ multiple stockwork QV's and gouge zones w/ diss (up to massive in some veins) sulfides (arseno +pyr+chalco; 3-5%). Best vein development appears to be near the top of the section (42.67m). Veins @ 030 TCA
MC08-02	51	56	monzonite	altered		Mod altered monz w/ weak silicification
MC08-02	56	57.25	quartz vein	monzonite	Sheeted	Sheeted to brecciated QV's in altered monzo. QV's +/- 2 cm w/ diss-massive sulfides (very fine grained).
MC08-02	57.25	57.91	fault zone	quartz	Brecciated	Gouge zone at Iditarod-Nixon Fork fault w/ brecciated quartz + sulfide gouge in grey clay matrix
MC08-02	57.91	97.54	fault zone			Iditarod - Nixon Fork fault gouge. Dark brown w/ breccia clasts of monz, misc volcanics, and Kusko group rocks. TD @ 97.54
MC08-03	0	3.05				No Core
MC08-03	3.05	6.096	overburden	fault zone		Zone of clay and broken monzonite + tour. Partially oxidized. It is unclear if this zone is overburden or fault gouge
MC08-03	6.096	15.24	monzonite		Fractured	Weakly altered, highly fractured monz
MC08-03	15.24	15.58	tourmaline	monzonite	Fractured	zone of highly frac tour-qtz w/ diss sulfides (py +/- chalco) in str altered monz
MC08-03	15.58	27.05	monzonite		Fractured	Weakly altered, fractured monz w/ minor (<1cm) tour-qtz veinlets

Moore Creek Lithology

Hole-ID	mFrom	mTo	Lithology	SecondaryLith	LithModifier	Description
MC08-03	27.05	30.4	tourmaline	quartz vein	Mineralized	Zone of highly fractured tour-qtz in str altered monz. Zone is partially oxidized and gossanous + has areas of massive to diss sulfides (chalco + pyr +/- arseno +/- tetra)
MC08-03	30.4	34.35	monzonite			Weakly alt, minor tourmaline
MC08-03	34.35	52.7	fault zone			Small gouge zone, unable to determine orientation of flt
MC08-03	52.7	54	monzonite		Fractured	Weakly altered, fract monz with minor tour veining
MC08-03	54	56.1	monzonite	altered		Str altered monz + tour/qtz. Alt to clay + qtz + tour. Diss sulfides in qtz fragments...May be faulted?
MC08-03	56.1	57.85	monzonite	altered	Fractured	
MC08-03	57.85	59.9	tourmaline	quartz	Fractured	Frac zone of tour-qtz in str altered monz w/ 1-2% diss sulfides (py + arseno)
MC08-03	59.9	68.5	monzonite	altered		Carb-chl altered monz w/ minor (1-2 mm) tour-qtz veinlets
MC08-03	68.5	70.75	monzonite	tourmaline		Zone of mod-str alt in monz w/ increased tour content. Stockworked QV's (<1cm) w/ diss sulfides (1-2%; pyr +/- arseno)
MC08-03	70.75	74.05	quartz vein	tourmaline	Mineralized	Str silicified tour-qtz zone. Nearly complete replacement of monz. 5-10% diss sulfides (3% chalco, +/-1%pyr, +/-1%arseno, +/-1%others[tetra])
MC08-03	74.05	74.9	monzonite	altered		Str-mod altered monzonite w/ diss sulfides (<1%)
MC08-03	74.9	75.2	quartz vein	monzonite		up to 1.5cm stockworked QV's in Str-Mod altered monz w/ minor zones of silicification & <1% diss sulfides
MC08-03	75.2	76	fault zone			Flt zone @ 050 TCA w/ 10cm gouge (poor recovery) w/ diss sulfides (pyr+arseno) in gouge
MC08-03	76	80.84	monzonite	altered		Str-mod altered monz w/ minor silicified zones and diss sulfides (<1%)
MC08-03	80.84	81.3	mafic dike	altered	Clayey	Altered (to clay) mafic dike?
MC08-03	81.3	81.35	fault zone			Minor fault zone @080 TCA w/ clay/brx gouge
MC08-03	81.35	91.4	monzonite	altered		Str-mod alt monz w/ up to 5cm zones of silicification and/or tour-qtz+/-carb veining. <1% diss sulfides (pyr+arseno+/-tetra) in alt monz, up to 3% diss sulfides in tour-qtz zones
MC08-03	91.4	91.5	fault zone			Flt zone in fract monz..unable to determine orientation
MC08-03	91.5	102.05	monzonite	altered		Mod alt monz w/ minor silicified zones (<1% diss sulfides)

Moore Creek Lithology

Hole-ID	mFrom	mTo	Lithology	SecondaryLith	LithModifier	Description
MC08-03	102.05	102.6	unknown volcanic	breccia	Porphyritic	Brecciated/altered volcanic intrusive w/ porphyritic text (dacite-rhyodacite?)
MC08-03	102.6	103.8	monzonite	quartz vein	Stockwork	Str alt monz w/ QV-sulfide stockwork (up to 1.5 cm veinlets). Up to 10% diss sulfides in veins (very fine grained)
MC08-03	103.8	109.7	unknown volcanic	breccia	Porphyritic	Brecciated/altered volcanic intrusive w/ porphyritic text (dacite-rhyodacite?)
MC08-03	109.7	111.3	fault zone			Flt gouge from I-N fault
MC08-03	111.3	115.8	unknown volcanic			Block of dark, volcanic rock in I-N fault gouge
MC08-03	115.8	131.06	fault zone			I-N fault gouge. TD @ 131.06
MC08-04	0	11.25	monzonite		Fractured	oxidized and fractured monzonite
MC08-04	11.25	21.85	monzonite		Fractured	medium grained slightly oxidized fractured monzonite and altered monzonite
MC08-04	21.85	22.05	tourmaline	monzonite	Vein	2cm tourmaline and quartz vein @ 75 degrees TCA. Crosscut by late carb vein at 40 degrees TCA. Possible high sulphide contents within quartz tourmaline vein
MC08-04	22.05	33.53	monzonite		Fractured	weakly altered fractured monzonite. Fracture intensity increases downhole. Late calcite veins crosscut monzonite at 20 and 50 degrees TCA. Fractures at 20 to 50 degrees TCA as well. Monzonite consists of quartz altered mafics and secondary biotite
MC08-04	33.53	33.9	fault zone	monzonite	Brecciated	fault within monzonite at 30 degrees TCA
MC08-04	33.9	48.85	monzonite		Fractured	highly fractured weakly altered monzonite. Fracture intensity decreases downhole. Cross cut by late calcite veining at 20 and 50 degrees TCA
MC08-04	48.85	49.1	fault zone	monzonite	Brecciated	faulted monzonite with breccia clast at .5 to 1mm within a fault gouge matrix
MC08-04	49.1	53.17	monzonite		Fractured	highly fractured monzonite. Weak to moderate chlorite alteration with late calcite veining
MC08-04	53.17	53.36	fault zone	monzonite	Brecciated	fault zone within monzonite
MC08-04	53.36	71.7	monzonite		Fractured	moderately chlorite altered monzonite with late calcite veining. Minor fault gouge at 67.63M

Moore Creek Lithology

Hole-ID	mFrom	mTo	Lithology	SecondaryLith	LithModifier	Description
MC08-04	71.7	75.9	monzonite	tourmaline	Weakly Veined	silicified monzonite with minor tourmaline veins. Veins are 3 to 5mm and at 50 degrees TCA
MC08-04	75.9	76.2	tourmaline	quartz	Strongly Veined	Black tourmaline vein with high sulphide content. 5% pyrite and 4% chalcopyrite. Late calcite fractures throughout the zone. All fractures are parallel to the core axis with stress fracture carb infill perpendicular to the core axis
MC08-04	76.2	77.25	monzonite		Fractured	strongly silicified and sericite altered monzonite with late calcite veining
MC08-04	77.25	77.5	monzonite		Strongly Veined	strongly veined monzonite with late calcite veining
MC08-04	77.5	77.55	quartz	tourmaline	Vein	1cm quartz vein parallel TCA, 4% pyrite and 3% chalcopyrite.
MC08-04	77.55	78.44	monzonite		Strongly Veined	strongly veined silicified and sericitic altered monzonite with late calcite veining
MC08-04	78.44	78.72	tourmaline	quartz	Vein	21 cm zone of tourmaline and silicified monzonite. Zone contains 5% pyrite and 3% chalcopyrite. Stockwork calcite veining throughout interval
MC08-04	78.72	82.3	monzonite		MedGrained	strongly silicified med. To fine grained monzonite with disseminated tourmaline? Cassidarite? 3% lots of high angle fractures
MC08-04	82.3	85.34	monzonite		Fractured	highly fractured silicified and chlorite altered monzonite. Contains chrome micas and small veinlets of late calcite
MC08-04	85.34	85.67	fault zone		Brecciated	faulted monzonite
MC08-04	85.67	91.47	monzonite		Weakly Veined	silicified med. Grained monzonite with 2% disseminated tourmaline/cassidarite with late calcite veining and phengite/chrome mica
MC08-04	91.47	91.5	tourmaline	sulfides	Vein	3cm black tourmaline vein/sulphide rich quartz vein. Minor visible pyrite. 30 degrees TCA
MC08-04	91.5	103	monzonite		Fractured	highly fractured strongly silicified and chlorite altered monzonite. Chlorite altered mafics and secondary biotites. 10% altered mafic? 75% quartz and 10% late calcite veining
MC08-04	103	103.1	fault zone		Brecciated	fault zone within monzonite. Brecciated angular clasts 1mm to 1cm within a clay matrix
MC08-04	103.1	109.1	monzonite		Fractured	fractured silicified and chlorite altered monzonite

Moore Creek Lithology

Hole-ID	mFrom	mTo	Lithology	SecondaryLith	LithModifier	Description
MC08-04	109.1	109.15	tourmaline	quartz	Vein	5 cm tourmaline/sulphide rich quartz vein? 30 degrees TCA
MC08-04	109.15	116	monzonite		Fractured	silicified monzonite. Chrom micas-phengite, within mafics minerals. Tourmaline disseminated throughout
MC08-04	116	117.7	quartz	sulfides	Vein	sulphide rich vein @ 20 degrees TCA. Abundant black alteration halo around quartz veining, unknown type. Possible tourmaline? Sulphide rich quartz? Relict textures on original monzonite still remain. 4% pyrite 6% chalcopyrite. Late calcite veining.
MC08-04	117.7	124.4	monzonite	sulfides	Fractured	silicified monzonite with disseminated tourmalines/sulphides. Med grained monzonite with clay altered mafics and micas
MC08-04	124.4	124.68	fault zone	monzonite	Brecciated	fault gouge within monzonite
MC08-04	124.68	124.78	monzonite			
MC08-04	124.78	126.72	quartz		Vein	large shattered quartz vein at top of interval grading into massive quartz downhole. Light grey color.
MC08-04	126.72	127.55	hornfels		Fractured	highly fractured brown altered monzonite? Hornfels? Lots of silicification and late calcite veining. Relict monzonite texture
MC08-04	127.55	134.11	monzonite		Clayey	clay altered monzonite with less silicification and late calcite veining
MC08-04	134.11	137	monzonite	sulfides	Clayey	clay altered monzonite with disseminated sulphides throughout. Leaperd rock. Black spots, .5 to 1cm in size. Sulphides consist of 3% pyrite and 3% chalcopyrite. Late calcite veins. Quartz filled fractures parallel TCA
MC08-04	137	138.6	monzonite		Clayey	clay altered monzonite
MC08-04	138.6	138.7	quartz	sulfides	Vein	quartz, calcite, and sulphide rich vein
MC08-04	138.7	142.27	monzonite		Clayey	clay altered monzonite
MC08-04	142.27	142.32	quartz	sulfides	Vein	quartz calcite and sulphide rich vein
MC08-04	142.32	147.23	monzonite		Clayey	clay altered monzonite
MC08-04	147.23	147.8	quartz	sulfides	Vein	quartz calcite and sulphide rich vein
MC08-04	147.8	148.45	monzonite		Clayey	clay altered monzonite
MC08-04	148.45	148.5	quartz	sulfides	Vein	quartz calcite and sulphide rich vein
MC08-04	148.5	150.55	monzonite		Clayey	clay altered monzonite

Moore Creek Lithology

Hole-ID	mFrom	mTo	Lithology	SecondaryLith	LithModifier	Description
MC08-04	150.55	150.6	quartz	sulfides	Vein	quartz calcite and sulphide rich vein
MC08-04	150.6	151.36	monzonite		Clayey	clay altered monzonite
MC08-04	151.36	151.4	quartz	sulfides	Vein	quartz calcite and sulphide rich vein
MC08-04	151.4	152	monzonite		Clayey	clay altered monzonite, few disseminated sulphides?
MC08-04	152	154.8	monzonite		Fractured	Clay altered monzonite. Chlorite altered mafics and chrome mica. Strongly silicified throughout. Crosscut by late calcite veining
MC08-04	154.8	155	quartz		Vein	pyrite,chalcopyrite.and arsenopyrite rich quartz vein @20 degress TCA. Crosscut by late calcite veining
MC08-04	155	159.8	monzonite		Fractured	slightly silicified with strong chlorite alteration. Small light grey quartz vein at 159.15, 50 degrees TCA. Late calcite veining @ 60 degrees TCA
MC08-04	159.8	159.9	quartz		Vein	sulphide rich quartz vein @ 20 TCA. Very fine pyrite and chalcopyrite. Abundant late calcite veining
MC08-04	159.9	160.52	monzonite			chlorite altered monzonite. Moderatly silicified
MC08-04	160.52	160.62	quartz		Vein	sulphide rich wuartz vein @ 20 TCA, stockworked calcite veining within
MC08-04	160.62	162.9	monzonite			clay altered monzonite. Chlorite altered mafics, weakly silicified. Small quartz vein @ 161.1M
MC08-04	162.9	163	quartz		Vein	sulphide rich quartz vein cross cut by late calcite veining
MC08-04	163	167.23	monzonite			clay altered monz. 2 cm quartz vein at 166.7
MC08-04	167.23	167.33	quartz		Vein	1-2% visible sulphides within quartz vein. Lat calcite veining throughout
MC08-04	167.33	167.8	monzonite		Fractured	silicified monz. Highly fractured. Minor fault? 50 TCA
MC08-04	167.8	168	quartz		Vein	light colored sulphide rich quartz vein 1-2% chalcopyrite and pyrite. Late calcite veining
MC08-04	168	171.69	monzonite		Fractured	highly silicified monzonite. Stockworked fractures throughout. Some possible faulting
MC08-04	171.69	175.2	monzonite			clay altered med. Grained monzonite.
MC08-04	175.2	175.3	quartz		Vein	10cm sulphide rich quartz vein. Late calcite veining. Blue stain within calcite and quartz? 1% chalcopyrite, and pyrite

Moore Creek Lithology

Hole-ID	mFrom	mTo	Lithology	SecondaryLith	LithModifier	Description
MC08-04	175.3	197.15	monzonite			clay altered monzonite, low silicification, high chlorite alteration. Minor calcite veining. Small zone of silicification @190.50
MC08-04	197.15	198.17	mafic dike			altered mafic dike. Light greenish brown with speckled dark brown spots. Late calcite veining
MC08-04	198.17	199.8	monzonite			sericite and chlorite altered monzonite
MC08-04	199.8	199.9	quartz	sulfides	Vein	quartz vein with disseminated pyrites throughout. Pyrrhotite in center of quartz vein. About 3% pyrrhotite 2% pyrite
MC08-04	199.9	202.72	monzonite			heavily clay altered monzonite. Chlorite and sericite alteration
MC08-04	202.72	203.26	monzonite		Weakly Veined	clay altered monzonite with minor silicification. Some Qtz stockwork veinlets with some minor calcite
MC08-04	203.26	206.23	monzonite			heavily clay altered monz. Silicification around 204.85. lower meter(205-206) is almost all clay. Wuartz vein with minor calcite at 205
MC08-04	206.23	207.48	fault zone			grey to very dark brown fault zone. Minor wuartz veinlets present throughout
MC08-04	207.48	209.34	monzonite			clay altered monzonite. Minor silicification in some areal. Qtz vein @ 208.10. quartz clasts at 207.70, 208.70, and 208.90.
MC08-05	0	9.14	monzonite			broken, possible tourmaline? vein ~8.90m, brown coating, grey underneath, qtz veinlets at 8.60m
MC08-05	9.14	14.9	monzonite			broken, moderate amount of sericite veinlets, more mafic "bleb" at 10.7m, mod. oxidation and silicification
MC08-05	14.9	16.38	monzonite			broken, possible fault/slip at 15.24 m with broken tourmaline w/ sericite veins
MC08-05	16.38	16.44	mafic dike			
MC08-05	16.44	31.6	monzonite			broken to fractured, dark grey color, small mafic dike at 16.38 6 cm wide, tourmaline vein at 16.55 m, minor calcite veinlets, no visible sulfides but dark gray-black pieces are heavy, increase in clay alteration ~27.5 m
MC08-05	31.6	31.85	tourmaline		Vein	broken, calcite veinlets, <1% sulfides

Moore Creek Lithology

Hole-ID	mFrom	mTo	Lithology	SecondaryLith	LithModifier	Description
MC08-05	31.85	44	monzonite			broken, zones of increased tourmaline, calcite veinlets at 39.62m, heavy clay alteration 36.3m & 41.9m, possible disseminated sulfides? around 42.85m
MC08-05	44	49.32	monzonite			strong clay alteration in some zones, 9 cm gouge at 45.7m, slip/shear at 44.08m, ~3% disseminated sulfides at 44.5m, minor qtz and calcite veinlets
MC08-05	49.32	49.64	monzonite			stockwork qtz and calcite veins, disseminated and massive sulfides 5-7%, mostly pyr & chalcopyr, minor chl alteration around some qtz veinlets
MC08-05	49.64	54.86	monzonite			shear at 51.9m and 52.21m, minor calcite stockwork veins
MC08-05	54.86	58.5	fault zone		Brecciated	strong seritization, 2-3mm clasts in some areas
MC08-05	58.5	64.45	monzonite			possible fault between 62-63m, minor calcite veinlets, at 64.06 veinlet w/ black (tour.?) selvage <1mm, dark gray qtz vein at 64.33m, ~3mm wide
MC08-05	64.45	67.23	monzonite			tourmaline-rich zones, at 66.5m fault zone? Disseminated chalco and minor pyr 2-3%
MC08-05	67.23	67.26	quartz		Vein	7% massive chalcopyr, 5 mm black (tour?) selvage
MC08-05	67.26	67.29	monzonite			tourmaline-rich zones, moderate silicification and chloritization
MC08-05	67.29	67.33	quartz		Vein	2% disseminated chalcopyr, black (tour?) selvage
MC08-05	67.33	67.49	monzonite			tourmaline-rich zones, moderate silicification and chloritization
MC08-05	67.49	67.5	quartz		Vein	massive chalcopyr 1%, disseminated arsenopyr <1%
MC08-05	67.5	70.1	monzonite			strong silicification near base
MC08-05	70.1	73.04	monzonite			fault at 71m w/ 12cm gouge and 10cm breccia, 3% disseminated sulfides in broken qtz vein after fault
MC08-05	73.04	73.15	quartz		Vein	10% massive chalco, 4% arsenopyr
MC08-05	73.15	73.33	monzonite			qtz veinlets w/ 2% sulfides pyr and chalco, minor arseonopyr, moderate amount of tourmaline particularly around 1 qtz veinlet
MC08-05	73.33	74.12	quartz		Vein	~10cm black selvage, massive sulfides chalco 15%, arsenopyr 7%, pyr 2%

Moore Creek Lithology

Hole-ID	mFrom	mTo	Lithology	SecondaryLith	LithModifier	Description
MC08-05	74.12	75.63	monzonite			primary texture almost gone, moderate amount of black (tour?) veinlets
MC08-05	75.63	75.64	quartz		Vein	dark gray, no visible sulfides
MC08-05	75.64	76.5	monzonite			primary texture almost gone, moderate amount of black (tour?) veinlets
MC08-05	76.5	77.3	monzonite			good phaneritic texture, abundant secondary biotite, minor cross-cutting calcite veins, tourmaline concentrated around veins, fault at 78.75m w/ ~2.5 cm gouge
MC08-05	77.3	77.34	quartz		Vein	tourmaline selvage, massive chalcopyr 2% and pyr 1%
MC08-05	77.34	79.25	monzonite			good phaneritic texture, abundant secondary biotite, minor cross-cutting calcite veins, tourmaline concentrated around veins, fault at 78.75m w/ ~2.5 cm gouge
MC08-05	79.25	79.47	monzonite			dark gray-black color, moderate amount of calcite veinlets (stocklike)
MC08-05	79.47	79.5	quartz		Vein	disseminated pyr 1%
MC08-05	79.5	80.04	monzonite			dark gray-black color, moderate amount of calcite veinlets (stocklike)
MC08-05	80.04	82.95	monzonite			gray color, several small faults w/ breccia and/or gouge, moderate amount of calcite veins, bottom 5cm has strong silicification (or edge of qtz vein??)
MC08-05	82.95	83	fault zone			5 cm gouge
MC08-05	83	86.87	monzonite			abundant secondary biotite, phaneritic texture, moderate calcite veins (stocklike), a couple dark gray qtz veins 2cm wide at 83.5m, several minor faults/shear
MC08-05	86.87	87.07	fault zone			20 cm gouge
MC08-05	87.07	88.95	monzonite			abundant secondary biotite, phaneritic texture, moderate calcite veins (stocklike), several minor faults/shears
MC08-05	88.95	89.02	quartz		Vein	4 cm tourmaline on edge of vein, massive chalcopyr 5% and pyr 2%
MC08-05	89.02	90.6	fault zone			gouge, minor breccia in some areas, gray color
MC08-05	90.6	91.45	monzonite			strong clay alteration, moderate amount of calcite veins
MC08-05	91.45	103.63	fault zone			gouge, gray brown until 94.5m then brown-black color
MC08-06	0	6.1	overburden			black-brown mud and sand

Moore Creek Lithology

Hole-ID	mFrom	mTo	Lithology	SecondaryLith	LithModifier	Description
MC08-06	6.1	15.72	monzonite	altered		broken, at 13.09m pink vein 2mm wide w/ no visible cleavage H~5, sericite veinlets, phaneritic, abundant secondary biotite
MC08-06	15.72	17.49	monzonite	altered		broken, moderate stockwork sericite veining
MC08-06	17.49	18.6	monzonite	altered		broken, stockwork calc veins, secondary biotites up to 4mm,
MC08-06	18.6	18.61	tourmaline		Vein	<1mm wide, disseminated cinnabar?
MC08-06	18.61	24	monzonite	altered		broken, stockwork calc veins, secondary biotites up to 4mm,
MC08-06	24	24.05	tourmaline	quartz	Vein	~2cm wide
MC08-06	24.05	26.3	monzonite	altered		broken, high abundance of secondary biotite, stockwork calcite veins, possible fault at 25m
MC08-06	26.3	26.47	monzonite	altered		strong silicic alt, primary texture almost gone
MC08-06	26.47	26.57	fault zone			black slip surfaces, ~5cm gouge
MC08-06	26.57	30.92	monzonite	altered		moderate amount of tourmaline
MC08-06	30.92	33.05	tourmaline	quartz	Vein	~4cm wide, parallel to TCA, disseminated cinnabar? ~1%
MC08-06	33.05	34.05	monzonite	altered		secondary biotites up to 4mm, abundant fractures
MC08-06	34.05	34.95	fault zone			15cm total gouge throughout
MC08-06	34.95	38.95	monzonite	altered		broken, several black (tour?) slick or thin veinlets (1 at 37.2m contains trace cinnabar),
MC08-06	38.95	39	fault zone			~5cm gouge
MC08-06	39	40.54	monzonite	altered		fractured, sharp contact at 40.05m to more sericitic alt for 3cm, at 39.09m disseminated cinnabar? On tourmaline slick surface
MC08-06	40.54	40.58	quartz	tourmaline	Vein	~5cm wide
MC08-06	40.58	41.18	monzonite	altered		fractured
MC08-06	41.18	42.56	monzonite	altered		fractured, abundant secondary biotite up to 5mm, possible fault zone at 42m and 42.47m
MC08-06	42.56	50.35	monzonite	altered		increase in tour. From 45m-46.05m, moderate amount of qtz-calcite veins, heavily fractured and broken, possible fault zone at 49.95m, shearing? At 50.2m w/ 3cm clay material
MC08-06	50.35	51.77	monzonite	altered		abundant qtz-calcite veins (stockwork), abundant fractures

Moore Creek Lithology

Hole-ID	mFrom	mTo	Lithology	SecondaryLith	LithModifier	Description
MC08-06	51.77	56.94	monzonite	altered		highly broken and fractured, possible shearing at 56m, moderate amount of qtz-calcite veinlets
MC08-06	56.94	59.77	monzonite	altered		moderate amount of fractures
MC08-06	59.77	63.95	monzonite	altered		highly broken and fractured,
MC08-06	63.95	64	fault zone			5cm gouge
MC08-06	64	67.06	monzonite	altered		highly broken and fractured, 64.8m fracture w/ dis. Cinnabar <1%, becomes more sericitic near base
MC08-06	67.06	71	fault zone			strong clay alteration, broken monz., ~.55cm gouge
MC08-06	71	71.02	tourmaline	quartz	Vein	2mm tour-qtz vein cross-cut by 1. qtz-calc vein
MC08-06	71.02	72	fault zone			continued fault zone
MC08-06	72	72.6	monzonite	altered		strong silicic w/ weak sericitic alt
MC08-06	72.6	72.62	tourmaline	quartz	Vein	cross-cut by 2 qtz-calcite veins, disseminated cinnabar? <1%
MC08-06	72.62	77.5	monzonite	altered		strong silicic w/ weak sericitic alt
MC08-06	77.5	83.5	monzonite	altered		phaneritic, broken and fractured, several slicks w/ dark brown-black surfaces, light gray color, calcite vein at 78.1 4mm wide
MC08-06	83.5	85.34	monzonite	altered		very broken, possible brecciated fault zones at 84.7m and 85m, red mineral (iron oxides?) on black slick at 83.65m, dark brown black color
MC08-06	85.34	85.5	monzonite	altered		coarse grained, light gray color, sericite and calcite veins
MC08-06	85.5	87	monzonite	altered		sheared material from 86-86.3m, red mineral (Fe-oxide?) on black slick at 85.9m, broken and fractured
MC08-06	87	89	monzonite	altered		light gray color, coarse grained, shear w/ clay fill at 87.83m, moderate amount of calcite veins w/ some altered to clay (1cm wide vein at 89m)
MC08-06	89	90.4	monzonite	altered		dark gray color w/ some brown, relic textures
MC08-06	90.4	90.9	fault zone			5cm gouge
MC08-06	90.9	93	monzonite	altered		dark gray color w/ some brown, relic textures
MC08-06	93	97.48	monzonite	fault zone		altering between alt. monz and faults, red mineral (Fe-oxide?) on several fracture surfaces, moderate clay altered veins
MC08-06	97.48	98.66	monzonite	altered		coarse grained, light gray, fractured, moderate amount of calcite veinlets

Moore Creek Lithology

Hole-ID	mFrom	mTo	Lithology	SecondaryLith	LithModifier	Description
MC08-06	98.66	98.67	vein	carbonate		1.2mm calcite, possible some sericite
MC08-06	98.67	99.47	monzonite	altered		coarse grained, light gray, fractured, moderate amount of calcite veinlets
MC08-06	99.47	100.54	monzonite	altered		dark gray, relic textures, moderate amount of calcite-clay altered grains
MC08-06	100.54	102	monzonite	altered		coarse grained, light gray, broken, abundant red mineral (Fe-oxide?) on fracture surface at 100.58m
MC08-06	102	104.8	monzonite	altered		couple faults or shear zones, abundant sericite/clay alt veinlets (some calcite)
MC08-06	104.8	106.25	monzonite	altered		fine grained, green-gray color, coarser areas have k-spar halos around black mafics (pyroxene?) in clusters, 5mm wide calcite vein at 105.5m w/ fault/shear on up dip side w/ 2 cm gouge
MC08-06	106.25	107	monzonite	altered		broken, dark gray color
MC08-06	107	107.19	fault zone			~4cm gouge, ~15cm loose breccia
MC08-06	107.19	107.94	monzonite	altered		broekn, dark gray color
MC08-06	107.94	110.9	monzonite	altered		med-coarse grained, clay altered veinlets in some areas, 2 zones of loose breccia (shear zones), moderate amount of tourmaline
MC08-06	110.9	112.11	monzonite	altered		coarse grained, abundant biotite, fractured
MC08-06	112.11	113	monzonite	altered		dark gray, relic texture, broken
MC08-06	113	115	fault zone			~9cm gouge, rest is loose breccia
MC08-06	115	118.03	monzonite	altered		fractured, dark gray color, brecciated at 116.9-117.05m
MC08-06	118.03	118.13	fault zone			altered monz, breccia in clay matrix for 6cm, clasts up to .75cm
MC08-06	118.13	119.85	monzonite	altered		very broken, dark gray
MC08-06	119.85	120.7	monzonite	altered		medium grained, light gray, broken, some breccia
MC08-06	120.7	120.75	fault zone			5cm gouge
MC08-06	120.75	121.92	monzonite	altered		medium grained, light gray, broken, some breccia
MC08-06	121.92	122.09	monzonite	altered		
MC08-06	122.09	122.12	fault zone			3cm gouge
MC08-06	122.12	123.37	monzonite	altered		
MC08-06	123.37	123.42	fault zone			shearing

Moore Creek Lithology

Hole-ID	mFrom	mTo	Lithology	SecondaryLith	LithModifier	Description
MC08-06	123.42	124.15	monzonite	altered		medium to coarse grained, broken and fractured
MC08-06	124.15	124.25	fault zone			10cm gouge
MC08-06	124.25	130.64	monzonite	altered		medium to coarse grained, broken and fractured, 3 other fault breccias mixed w/ gouge
MC08-06	130.64	132	fault zone			strong clay alt., 11cm just gouge, 63 cm breccia in clay/gouge w/ clasts up to 6 cm
MC08-06	132	138.49	monzonite	altered		coarse grained, light gray, moderate amount of calcite (some may be ank) veins up to 1mm wide, abundant biotite, moderate tourmaline up to 4mm, fractured
MC08-06	138.49	140.32	monzonite	altered		dark gray color, relic texture, fractured, black slick surfaces
MC08-06	140.32	140.95	monzonite	altered		coarse grained, light gray color, abundant tourmalines up to 1 cm, a few calcite veins oriented the same direction, 1 cm gouge or highly clay alt at 140.7m
MC08-06	140.95	142.48	monzonite	altered		dark gray, coarse grained except where really strong silicification, some euhedral mafics with secondary biotite around them, couple shear zones
MC08-06	142.48	143.08	monzonite	altered		coarse grained, moderate amount of tourmaline up to 8mm, a few calcite veinlets w/ same orientation
MC08-06	143.08	143.1	fault zone			gouge 2cm
MC08-06	143.1	143.68	monzonite	altered		dark gray, fractured
MC08-06	143.68	144	monzonite	altered		stockwork calcite veins, dark gray-black, relic texture, disseminated sulfides some in veinlets 2% (80%pyr, 20%chalcopyr)
MC08-06	144	144.1	monzonite	altered		medium gray, relic texture, possible tourmaline veinlet at 144
MC08-06	144.1	144.18	quartz	tourmaline	Vein	strongly silicified around vein, disseminated sulfides (pyr), 3mm wide
MC08-06	144.18	144.63	monzonite	altered		medium gray, relic texture, stockwork calcite veinlets, increase in tourmaline in zone of veinlets
MC08-06	144.63	145.36	fault zone			clay altered, loose breccia w/ clay
MC08-06	145.36	149	monzonite	altered		tourmaline veinlet at 145.36m, coarse grained, medium gray, a few small calcite veins, some broken areas
MC08-06	149	149.36	fault zone			15cm measurable gouge

Moore Creek Lithology

Hole-ID	mFrom	mTo	Lithology	SecondaryLith	LithModifier	Description
MC08-06	149.36	154.72	monzonite	altered		coarse grained, medium-light gray, abundant biotites, moderate amount of tourmalines, couple fault zones, moderate amount of qtz-calc veins
MC08-06	154.72	156.9	monzonite	altered		lots of shearing, soft rock, coarse grained, medium gray-green, qtz-calc vein at 155m and 155.8m
MC08-06	156.9	157.3	fault zone			strong chl alteration, ~2cm measurable gouge, rest is loose breccia
MC08-06	157.3	161.54	monzonite	altered		coarse grained, light gray, couple possible faults, abundant biotite
MC08-06	161.54	164.39	fault zone			9cm gouge
MC08-06	164.39	166.5	monzonite	altered		abundant biotite, a few large tourmalines (.5cm), light gray, coarse grained, fractured
MC08-06	166.5	167.68	fault zone			strong clay alt, 9cm measurable gouge, rest is sheared or loose breccia
MC08-06	167.68	172.77	monzonite	altered		moderate calcite veining, coarse grained, light gray, couple fault/shear zones, sulfide veinlet w/ some qtz at 169.3m
MC08-06	172.77	173.13	monzonite	altered		coarse grained, lighter gray
MC08-06	173.13	179	monzonite	altered		coarse grained, light gray, fractured and broken, moderate calcite veining
MC08-06	179	180.2	monzonite	altered		strong silicic alt, dark gray, broken and fractured w/ slicks
MC08-06	180.2	183.7	monzonite	altered		light gray, coarse grained, minor small qtz veins, moderate calcite veins, gouge at 181.8m, str silicified enclave? At 183.5m (~3cmx5cm)
MC08-06	183.7	185.85	monzonite	altered		dark gray, weak relic texture, moderate amount of tourmaline clusters up to .5cm, minor-moderate calcite veins, at 184m sulfide-qtz veinlet
MC08-06	185.85	185.93	quartz	vein		very strong silicification halo, 2.2cm wide, no visible sulfides
MC08-06	185.93	186.06	monzonite	altered		dark gray, weak relic texture, moderate amount of tourmaline clusters up to .5cm, minor-moderate calcite veins

Moore Creek Lithology

Hole-ID	mFrom	mTo	Lithology	SecondaryLith	LithModifier	Description
MC08-06	186.06	186.62	monzonite	altered		very strong silicification, dark gray-black, relic texture, moderate stockwork calcite veins, disseminated sulfides <1%
MC08-06	186.62	186.75	quartz	vein		8mm wide, 1-2% disseminated sulfides in and around vein
MC08-06	186.75	188.07	monzonite	altered		coarse grained, dark gray, moderate amount of tourmaline
MC08-06	188.07	189.2	monzonite	altered		very strong silicification, dark gray-black, relic texture, moderate stockwork calcite veinlets
MC08-06	189.2	189.35	quartz	vein		4cm wide, possibly near fault, parallel to TCA, massive sulfides (pyr) 3-4%, can see actual pyrite crystals
MC08-06	189.35	190.8	monzonite	altered		very strong silicification, dark gray-black, relic texture
MC08-06	190.8	191	fault zone			
MC08-06	191	192.02	monzonite	altered		very strong silicification, dark gray-black, relic texture
MC08-06	192.02	195.8	monzonite	altered		gray, coarse grained, moderate-high tourmaline content, moderate calcite veining w/ some altered to clay
MC08-06	195.8	196.06	fault zone			strong clay alt
MC08-06	196.06	196.52	monzonite	altered		minor to moderate tourmalines
MC08-06	196.52	196.62	tourmaline	quartz	Vein	4mm wide, no visible sulfides
MC08-06	196.62	196.95	monzonite	altered		minor to moderate tourmalines
MC08-06	196.95	197.29	quartz	vein		very strongly silicic around qtz vein, disseminated sulfides <1%
MC08-06	197.29	197.61	monzonite	altered		minor to moderate tourmalines
MC08-06	197.61	210.31	fault zone	monzonite	Sheared	pieces of black, strongly silicified monz w/ qtz that have ~1% disseminated sulfides, very broken, some loose brecciated zones
MC08-06	210.31	210.8	monzonite	altered		str silicification, dark gray
MC08-06	210.8	211	monzonite	altered	Brecciated	str sericitic alt
MC08-06	211	214.2	monzonite	altered		coarse grained, brk and fractured, silicified "vein" at 211.15m (no visible sulfides), tour. Vein at 211.66m w/ qtz, minor calcite veining
MC08-06	214.2	215.2	fault zone			30cm gouge
MC08-06	215.2	219.2	monzonite	altered		couple faults w/ sericitic alt, gray, moderate tour, couple zones of very str silicification w/ dis. Sulfides <1%, tour. vein w/ qtz at 216.4m w/ <1% dis. sulfides

Moore Creek Lithology

Hole-ID	mFrom	mTo	Lithology	SecondaryLith	LithModifier	Description
MC08-06	219.2	219.93	fault zone			23cm gouge, rest is brecciated or str clay alt, calcite vein 5mm wide at 219.71m
MC08-06	219.93	219.96	monzonite	altered		abundant stockwork calcite veins
MC08-06	219.96	220.46	fault zone			
MC08-06	220.46	220.97	monzonite	altered		str silicic alt, light gray, relic texture, stockwork calcite veins
MC08-06	220.97	229.62	monzonite	altered	Brecciated	str clay alt, at least 1.8m brecciated, .58m gouge, .4m very str silicification w/ stockwork calcite veins and disseminated sulfides <1%
MC08-07	0	6.1	monzonite	altered		broken and fractured
MC08-07	6.1	8	monzonite	altered		some calcite (alt to ank?) veins
MC08-07	8	9.14	fault zone			loose sheared material
MC08-07	9.14	12	monzonite	altered		
MC08-07	12	15.95	monzonite	altered		couple shear zones, minor veinlets
MC08-07	15.95	23	monzonite	altered		some zones have more sericitization, abundant biotites (up to 2.5mm), very brk, moderate fractures
MC08-07	23	25	monzonite	altered		increase in biotite and coarser grained down hole, 6mm zone of str chl alt around calc vein at 24.42m
MC08-07	25	26.45	fault zone			15cm measurable gouge, some broken qtz (up to ~1cm) and abundant tour.?, no VG
MC08-07	26.45	31.28	monzonite	altered		abundant biotite, moderate stockwork veining (calc and sericite)
MC08-07	31.28	31.52	fault zone	monzonite		str oxidation, orange color, ~2cm gouge, 2 tour. Veinlets
MC08-07	31.52	31.59	quartz			broken, 1 piece is 5cm x 3.5cm, oxidation on some surfaces, no VG
MC08-07	31.59	33.73	monzonite	altered		qtz vein at 31.88m 2mm wide w/ chl alt along walls, qtz vein at 32.05m 1cm wide w/ chl alt on walls and cross-cut by calc veinlets, moderate stockwork veins (ser.)
MC08-07	33.73	34.47	monzonite	altered		str oxidation, orange color, oxidized Cu zone (green) from 34.18-34.22m
MC08-07	34.47	39.4	monzonite	altered		becomes coarser grained down hole, abundant biotite, several tourmaline veinlets, 2 qtz veins at 36.94m, moderate calcite veining
MC08-07	39.4	39.78	fault zone			10cm measurable gouge

Moore Creek Lithology

Hole-ID	mFrom	mTo	Lithology	SecondaryLith	LithModifier	Description
MC08-07	39.78	40.75	monzonite	altered		
MC08-07	40.75	42.02	monzonite	altered		very silicic at base, several tourmaline veinlets
MC08-07	42.02	47.6	monzonite	altered		couple shear zones, abundant biotite (up to 6mm), coarse grained, moderate calcite veining
MC08-07	47.6	52.16	monzonite	altered		str sericite alt, several shear/fault zones
MC08-07	52.16	55.6	monzonite	altered		tourmaline veinlet at 54.5m, 2 qtz veins at 55.09m w/ some calcite
MC08-07	55.6	57.91	monzonite	altered	Brecciated	at least 30cm breccia, minor calcite veining
MC08-07	57.91	62.25	monzonite	altered		several tourmaline veins (some w/ qtz), qtz vein in broken piece ~60.45m, fractured
MC08-07	62.25	64.14	monzonite	altered		increase in veins downhole (oxidized on some qtz veins), at 63.95m tour. Vein that follows joints
MC08-07	64.14	67.75	monzonite	altered	Brecciated	increase in sericitization downhole, ~40cm breccia, moderate tourmaline and qtz veining (1-2mm wide)
MC08-07	67.75	70.1	quartz	monzonite		strong oxidation, white massive qtz, able to pan out several grains of gold
MC08-07	70.1	71.3	monzonite	altered		abundant biotite, possible fault at 70.1m
MC08-07	71.3	79.25	monzonite	altered		moderate calcite veining, coarse grained, abundant biotite
MC08-07	79.25	83.38	monzonite	altered		relic texture, fractured, lots of calcite and clay altered veins
MC08-07	83.38	83.71	fault zone			couple veinlets of iron oxide
MC08-07	83.71	84.21	monzonite	altered		very strong silicic alt, abundant stockwork veins (calcite and some qtz), at 84.13m qtz vein ~1cm wide, no visible sulfides
MC08-07	84.21	84.58	fault zone			~18cm measurable gouge
MC08-07	84.58	97.54	monzonite	altered		abundant clay altered and calcite stockwork veins, a few qtz veins 1mm in size (1 vein has iron oxide staining), abundant biotite, coarse grained
MC08-07	97.54	97.64	fault zone	altered	Brecciated	10cm fault gouge with broken sericite altered monz. Clast. Fe ox on fracture surfaces
MC08-07	97.64	100.3	monzonite	altered		silicified monzonite with late calcite veining @ 45 degrees TCA along fractures. 1 cm qtz vein at 99.75
MC08-07	100.3	102.5	monzonite	altered	Fractured	strongly sericite altered monzonite. Highly fractured with calcite vein in with little silicification and some secondary biotite

Moore Creek Lithology

Hole-ID	mFrom	mTo	Lithology	SecondaryLith	LithModifier	Description
MC08-07	102.5	102.6	fault zone		Brecciated	10 cm fault gouge
MC08-07	102.6	104.25	monzonite	altered		silicified monzonite
MC08-07	104.25	104.5	monzonite	altered		highly fractured clay altered monzonite. Chloritic and sericitic alteration, some fe ox along fractures
MC08-07	104.5	108	monzonite	altered		silicified monzonite with late calcite veining 45 degrees TCA. Large tour. Xtls at 105.72M, minor chrom mica and sericite alteration
MC08-07	108	109.73	monzonite	altered		monzonite with abundant strong sericite alteration. Multiple tour. Veins from 1-8 cm @ 45 degrees TCA. Late calcite veins x-cut and offset tour. Veins
MC08-07	109.73	118.5	monzonite	altered		slightly silicified and sericite altered monzonit with tour veins @ 111.35, 113.5, 114.2, and 115.62. all veins 30 degrees TCA 1-5 mm thick. Minor qtz vein @ 116.72. diss. Tour. Within vein
MC08-07	118.5	120.75	tourmaline	altered		sericite altered monz. With abundant large tour. Veins 0 degrees TCA w/ 5% sulphides. Fe ox halo around sulphide clusters. 4% pyrite, 1% arseno and chalco. Late calcite veining throughout tour. Veins 90 degrees TCA
MC08-07	120.75	124.48	monzonite	altered		sericite altered monz. Calcite veins throughout. Minor diss. Tour. Some fe ox
MC08-07	124.48	124.6	fault zone			healed fault with clasts of brecciated monz. And tour. 45deg. TCA
MC08-07	124.6	124.97	tourmaline			large broken tour. Vein with late calcite veining and fe ox sulphides along fractures. 1% sulphides
MC08-07	124.97	128.02	monzonite	altered		sericite and chlorite altered monz. With diss. Fe ox throughout. 5 cm zone of gouge at 127.4. highly fractured throughout. Tour. Vein @ 126, 0deg. TCA
MC08-07	128.02	129.1	monzonite	altered		super silicified sulphide bearing monz. 4% pyrite 2%chalco diss. Throughout. Minor tour. Clusters of fe ox increasing downhole
MC08-07	129.1	131.06	monzonite		Fractured	chlorite altered and silicified monz. Highly fractured.
MC08-08	0	3.2	overburden			no core

Moore Creek Lithology

Hole-ID	mFrom	mTo	Lithology	SecondaryLith	LithModifier	Description
MC08-08	3.2	9.5	monzonite	altered	Fractured	serecite altered monzonite. Mod. FeOx pervasive. Late dolomitized calcite veining
MC08-08	9.5	14.25	monzonite	altered		serecite altered monzonite. Some zones of silicification. Slightly oxidized along fractures. Minor calcite veining
MC08-08	14.25	19	monzonite	altered	Fractured	serecite altered highly fractured(no pieces over 10cm) oxidation pervasive with minor amounts of chrom mica
MC08-08	19	23.85	monzonite	altered		serecite altered monzonite with zones of silicification. Abundant late calcite veining. Large clusters of mafic minerals. FeOx on fracture and veins. Some chlorite along fractures
MC08-08	23.85	32.5	monzonite	altered	Fractured	serecite altered monz. With zones of silicification. Lots of clay infill.
MC08-08	32.5	33	monzonite	altered	Clayey	strongly chlorite altered monz, very soft and fractured
MC08-08	33	35.75	monzonite			strongly silicified monzonite. Highly fractured with diss. FeOx throughout and along fractures. Clay alteration along slip surfaces
MC08-08	35.75	35.95	tourmaline		Vein	tourmaline vein with qtz vein crosscutting it. 1% sulphides within vein. Late calcite throughout. FeOx of sulphides.
MC08-08	35.95	39	monzonite		Fractured	dark colored silicified monzonite. Minor 1mm tour. Vein 0deg TCA. Very minor copper staining near tourmaline.
MC08-08	39	42.67	monzonite		Fractured	highly fractured Monz. Some silicification but mostly clay altered
MC08-08	42.67	45.5	monzonite			silicified monzonite with minor fault gouge @ 44.75M
MC08-08	45.5	46.5	fault zone		Clayey	1M section of very strong FeOx within fault. Tourmaline vein just below fault @46.10M. Monzonite clasts within
MC08-08	46.5	54.75	monzonite	altered		strongly silicified monz. Med grained chlorite altered mafics. 1-2 cm mafic inclusions
MC08-08	54.75	54.86	tourmaline	monzonite	Vein	2mm wide tourmaline vein parallel TCA along whole section
MC08-08	54.86	62	monzonite			strongly silicified monzonite with very angular volcanic inclusions. Odd texture at 56.10. inclusion of FG monz. Within MG monz and has a higher mafic content

Moore Creek Lithology

Hole-ID	mFrom	mTo	Lithology	SecondaryLith	LithModifier	Description
MC08-08	62	63	tourmaline	monzonite	Vein	5cm wide tourmaline vein 0 deg TCA throughout interval. Vein is offset by later calcite veining
MC08-08	63	66.3	monzonite		Strongly Veined	strongly silicified monzonite with late calcite veining throughout
MC08-08	66.3	66.34	quartz		Vein	laminated quartz vein 1-2mm dark brown and light tan colored layers
MC08-08	66.34	66.36	monzonite	clay	Fractured	highly fractured monz. With lots of clay replacement
MC08-08	66.36	69.75	monzonite	tourmaline	Vein	silicified monzonite with late calcite veining. Tour. Ven at 68.90 10deg TCA
MC08-08	69.75	70.3	monzonite	clay	Fractured	highly fractured clay altered monzonite. FeOx along fractures
MC08-08	70.3	80.35	monzonite	altered		serecite altered monz. Some silicification. Minor chlorite along fractures. Some volcanic inclusions throughout. Diss tour. Throughout about 2%
MC08-08	80.35	80.45	fault zone		Mineral replacement	healed fault zone. Quartz veining within fault and highly oxidized. About 10% pyrite and 5% chalcopryite
MC08-08	80.45	85	monzonite		Vein	highly silicified monz. Med grained tour vein at 82.73 90deg TCA. Calcite veining along fractures. Some minor quartz veins within fractures
MC08-08	85	85.34	fault zone			faulted monz
MC08-08	85.34	87	monzonite			silicified monz with minor calcite veining
MC08-08	87	87.36	quartz		Vein	quartz vein 50 TCA. Dark grey to light grey quartz vein with sulphide mineralization. 5% pyrite, 2% chalco. Very fine grained
MC08-08	87.36	87.9	monzonite			strongly silicified monz
MC08-08	87.9	88.2	monzonite			highly silicified and veined sone. FeOx. Quartz clasts throughout minor fault on lower contact
MC08-08	88.2	95.3	monzonite	altered		highly silicified monz. With lots of chlorite alteration. Zone is extreamly fractured. Most chlorite along fractures
MC08-08	95.3	97.53	monzonite	altered		highly fractured serecite altered monz. Lots of clay replacement
MC08-08	97.53	99.8	monzonite	quartz	Vein	silicified monz. With lots of calcite veining. 1cm quartz vein at lower contact

Moore Creek Lithology

Hole-ID	mFrom	mTo	Lithology	SecondaryLith	LithModifier	Description
MC08-08	99.8	105.05	monzonite	tourmaline	Vein	silicified and tour righ diss. Throughout monz. Calcareous and calcite veined minor tourmaline veins. Lower contact FeOx veins
MC08-08	105.05	108.95	monzonite	altered		silicified monz. With sercite and chlorite alteration
MC08-08	108.95	109	quartz	tourmaline	Vein	quartz and tourmaline vein with minor sulphides and FeOx
MC08-08	109	109.55	fault zone		Fractured	fault zone with 20cm of gouge with broken fragments of monz.
MC08-08	109.55	112.5	monzonite	quartz	Vein	silicified and chlorite altered monz. Minor qtz vein @ 109.58
MC08-08	112.5	112.7	fault zone			
MC08-08	112.7	116	monzonite	altered		silicified and sercite altered monz
MC08-08	116	116.2	fault zone			
MC08-08	116.2	117.65	monzonite			silicified monz
MC08-09	0	17	monzonite	altered	Fractured	med. Grained monz. Mostly clay altered ith zones of high silicification. High recovery low recovery throughout zone. FeOx diss. Throughout
MC08-09	17	32.1	monzonite		Weakly Veined	silicified monz with minor quartz vining. 1cm vein at 25.9. vein contains about 1% pyrite within. 10cm fault at 27M highly fractured Zone throughtout
MC08-09	32.1	33.4	monzonite		Strongly Veined	Highly silicified Monz with stockwork quartz, most at 70 to 80 deg TCA, FeOx along fractures. Diss sulphides within silicified monz. 3% pyrite with oxidation around sulphides
MC08-09	33.4	36.58	monzonite	altered	Fractured	highly fractured clay altered zone of Monz. Minor fault gouge at 34.25M silicification zones and increased silicification downhole
MC08-09	36.58	37.55	monzonite			strongly silicified monz with minor FeOx. Fine grained sulphides throughout. 5%pyrite and 2%arseno, strong qtz sone at 37.10 which is strongl FeOx
MC08-09	37.55	38.55	monzonite	altered		clay altered Monz with minor FeOx on fractures. Lower 10cm contains quartz clasts within a possible healed fault
MC08-09	38.55	38.65	monzonite	altered		strongly silicified near the top grading into clay altered monzonite
MC08-09	38.65	44	monzonite	altered	Clayey	clay altered monz. Moderatly silicified with a possible fault at 41.2

Moore Creek Lithology

Hole-ID	mFrom	mTo	Lithology	SecondaryLith	LithModifier	Description
MC08-09	44	44.42	fault zone			healed fault zone 30deg TCA with minor FeOx and lots of clay
MC08-09	44.42	48.5	monzonite		Weakly Veined	strongly silicified monz with minor late calcite veining. Minor clay alteration @47.25
MC08-09	48.5	48.77	monzonite	altered		clay altered monz with quartz and calcite veing. Lots of clay fill within fractures
MC08-09	48.77	51.82	fault zone		Brecciated	healed fault zone throughout dark brown fine grained volcanic rock? Hornfels alteration? Vey soft with some chlorite alteration
MC08-09	51.82	54.95	fault zone	monzonite		fault zone within monz, clasts of dark silicified monz with calcite veining
MC08-09	54.95	60.96	monzonite		Fractured	highly fractured monz with abundant calcite veing and faulting. Fault gouge @58M
MC08-09	60.96	62.1	monzonite	fault zone		med. Grained Monz with healed faulting throughout
MC08-09	62.1	67.26	monzonite			fine to med. Grained monz. 5cm fault gouge @65.15, 60deg TCA
MC08-09	67.26	67.9	tourmaline	monzonite	Vein	tourmaline and sulphide rich zone with secondary biotite, 2% sulphides
MC08-09	67.9	70.2	monzonite			finge grained clay altered monz
MC08-09	70.2	71.2	tourmaline		Vein	1-2cm wide tourmaline vein parallele to the core axis minor quartz within veins within tour. Min. amounts of sulphides within veins
MC08-09	71.2	75.15	monzonite			fine grained monz. With abundant qtz tour. Veining. Veins contain about 5-10% sulphides, mainly pyrite. Minor fault at 73.90
MC08-09	75.15	78.2	FG monzonite			very fine grained monz. Late calcite veing throughout. Strongly silicified
MC08-09	78.2	78.3	FG monzonite			silicified fine grained monzonite with inclusions of med. Grained monz.
MC08-09	78.3	79.25	FG monzonite			fine grained silicified monz.
MC08-09	79.25	79.9	monzonite			medium grained monz with minor quartz veining

Moore Creek Lithology

Hole-ID	mFrom	mTo	Lithology	SecondaryLith	LithModifier	Description
MC08-09	79.9	80.4	FG monzonite			fine grained monz with diss tourmaline
MC08-09	80.4	81.8	monzonite			med. Grained monz. With chlorite alteration
MC08-09	81.8	82.3	FG monzonite			fine grained monz with abundant late calcite veining <1% pyrite, chlorite altered
MC08-09	82.3	84.9	monzonite			med grained monz with calcite veinlets
MC08-09	84.9	85.44	FG monzonite			fine grained monz. With med grain inclusions. Abundant calcite veining. Chlorite alteration
MC08-09	85.44	85.85	monzonite			med. Grained monzonite with larger mafic phenocrysts
MC08-09	85.85	86.85	FG monzonite			fine grained mon with inclusions of med grained monz
MC08-09	86.85	87.8	fault zone		Brecciated	healed fault zone with quartz and tourmaline clasts @ 87.20. very fine grained sulphides within fault
MC08-09	87.8	99.8	monzonite	altered		clay altered monzonite with abundant clay filled fractures. Dark veins of tour. And quartz sulphide veins @ 89.3, 90.7, 91, 92.8, 93.28, 94.7, 96.5
MC08-09	99.8	100.1	quartz	tourmaline	Vein	quartz vein within tour. Late calcite veining with minor sulphides. 4% pyrite and arseno
MC08-09	100.1	100.58	monzonite			clay altered monz. Strongly chlorite altered some small calcite veinlets
MC08-09	100.58	101.3	monzonite			highly fractured monzonite pebble size pieces of core
MC08-09	101.3	101.45	quartz	monzonite		clay altered monzonite with 5mm quart vein @ 101.4
MC08-09	101.45	101.55	fault zone			10cm of measurable fault gouge
MC08-09	101.55	112.88	monzonite	altered		clay altered monzonite with some chlorite veing along fractures
MC08-09	112.88	116.75	FG monzonite			fine grained monz with spots of brown alteration. Concentrated along fractures. Strongly calcite veined
MC08-09	116.75	117	fault zone			
MC08-09	117	118.08	monzonite	altered	Clayey	clay altered monz with clay filled fractures and minor calcite veining
MC08-09	118.08	120.8	fault zone			fault @ 30 deg TCA. Some silicified clasts contain abundant calcite veining

Moore Creek Lithology

Hole-ID	mFrom	mTo	Lithology	SecondaryLith	LithModifier	Description
MC08-09	120.8	121	fault zone		Mineral replacement	zone of monzonite with hemetite within fault zone
MC08-09	121	122.53	fault zone			fault zone with small 1-2cm clasts
MC08-09	122.53	122.6	quartz			light grey quartz, highly fractured with minor tourmalin and no visible sulphides
MC08-09	122.6	123.25	monzonite	altered		lite colored clay altered monz.
MC08-09	123.25	137.25	fault zone		Clayey	dark green to black fault zone
MC08-09	137.25	140.75	unknown volcanic			dark green to black unknown volcanics. Calcite veing throughout. Very dark clasts and green to dark brown matrix
MC08-09	140.75	141.73	fault zone		Brecciated	faulted volcanics
MC08-10	0	5.3				no core
MC08-10	5.3	13	monzonite		Clayey	highly fractured oxidized sercite altered monz. Lots of clay seams within fractures
MC08-10	13	26	monzonite			silicified monz with clay altered zones. Oxidation diss. Throughout mainly within mafic minerals
MC08-10	26	29.9	quartz	monzonite	Strongly Veined	highly silicified zone with stockwork of quartz veining and high oxidation along fractures. Sulphide minerals are in quartz veins and diss. Throughout monz. 5% pyrite and 3% chalco
MC08-10	29.9	30.48	fault zone		Clayey	fault zone with clay and gouge zone
MC08-10	30.48	31.6	monzonite	altered	Clayey	clay altered monz. Strong chlorite alteration. Some minor silicification
MC08-10	31.6	31.68	quartz		Vein	light grey to white quartz vein with minor oxidized pyrite
MC08-10	31.68	31.78	fault zone		Fractured	10 cm measurable gouge with quartz clasts
MC08-10	31.78	32.95	monzonite	altered	Clayey	clay altered monz. Very soft with dark olive color
MC08-10	32.95	33.1	quartz	tourmaline	Vein	monz with quartz and tourmaline vein throughout
MC08-10	33.1	33.53	monzonite			silicified monzonite with some minor silicification
MC08-10	33.53	33.75	fault zone			section of fault gouge
MC08-10	33.75	36.58	monzonite		Fractured	highly fractured clay altered monz. Clay fill within fractures
MC08-10	36.58	37.26	fault zone			light colored fault gouge
MC08-10	37.26	37.36	quartz	tourmaline	Vein	quartz and tourmaline vein with small amounts of tourmaline and late calcite veining

Moore Creek Lithology

Hole-ID	mFrom	mTo	Lithology	SecondaryLith	LithModifier	Description
MC08-10	37.36	39.1	fault zone		Brecciated	slightly oxidized fault zone
MC08-10	39.1	43.2	monzonite		Fractured	highly fractured monzonite. Oxidized along fractures. Some calcite veining near lower contact
MC08-10	43.2	46.5	monzonite		Fractured	silicified monzonite. Highly fractured with chlorite alteration
MC08-10	46.5	46.69	monzonite			clay altered dark colored tourmaline rich monzonite with late calcite veining
MC08-10	46.69	49.3	monzonite			silicified monzonite with some minor chlorite alteration
MC08-10	49.3	50	monzonite		Weakly Veined	clay altered monzonite . FeOx along lower contact with some minor quartz veining at the lower contact as well.
MC08-10	50	53.58	monzonite		Fractured	silicified monzonite with cla filled fractures. Tourmaline vein @ 50.58M
MC08-10	53.58	54.05	monzonite			tourmaline with biotite alteration within monzonite. Strong calcite veining
MC08-10	54.05	62.3	monzonite	altered		clay altered monzonite with minor patchy silicification
MC08-10	62.3	63	tourmaline	monzonite	Vein	clay altered monz. With 1-2 cm tourmaline vein parallel TCA
MC08-10	63	69.7	monzonite		Clayey	clay altered monz with abundant clay fill along fractures.
MC08-10	69.7	71.1	FG monzonite			leaperd rock. Fine grained with brown clay alteration concentrated along fractures
MC08-10	71.1	78.9	monzonite			clay altered monzonite with some minor silicification 4M highly fractured
MC08-10	78.9	79	quartz			quartz vein
MC08-10	79	83.95	monzonite			clay altered monz
MC08-10	83.95	91.44	fault zone			I-N fault
MC08-10	91.44	94.49	fault zone			I-N fault lighter colored
MC08-11	0	15.24	monzonite	altered		very strong oxidation, very broken
MC08-11	15.24	30.48	fault zone			strong clay alt, becomes very black at 26.75m, minor to moderate calc veins
MC08-11	30.48	33.78	monzonite	breccia		shear zone, larger clasts have relic texture
MC08-11	33.78	38.32	monzonite	altered		clay alt, relic texture, light gray green, couple of shear zones
MC08-11	38.32	39.62	monzonite	breccia		clasts up to 4cm

Moore Creek Lithology

Hole-ID	mFrom	mTo	Lithology	SecondaryLith	LithModifier	Description
MC08-11	39.62	44.72	monzonite	altered		moderate calcite veining, light gray green, moderate sericite alt. phenocrysts
MC08-11	44.72	47.46	monzonite		Sheared	str clay alt, relic texture, light gray
MC08-11	47.46	49.9	monzonite	altered		moderate shearing, light gray
MC08-11	49.9	51.9	monzonite		Sheared	
MC08-11	51.9	64.72	monzonite	altered		moderate sericite alt phenocrysts, several small shear zones, moderate fracturing
MC08-11	64.72	68.18	monzonite		Sheared	str clay alt, abundant calc at 68m
MC08-11	68.18	71.9	monzonite	altered		light white gray, black sulfide veinlets (pyr) at 71.82m, couple shear zones
MC08-11	71.9	72.05	fault zone			
MC08-11	72.05	75.9	monzonite	altered		moderate shearing, moderate amount of pyr veinlets, light gray
MC08-11	75.9	84.79	monzonite	altered	Sheared	pyr veinlet at 76.18m, becomes darker gray near 80.75m, brecciated from 83.5-84.1m
MC08-11	84.79	86.15	fault zone			breccia clasts up to 1.5cm, light gray white
MC08-11	86.15	131.06	fault zone			dark brown, Iditarod-Nixon Fault
MC08-12	0	5.95				no core
MC08-12	5.95	17.48	monzonite	altered		abundant biotite, very broken and fractured, qtz vein at 8.73m and 10mm, couple small shear zones
MC08-12	17.48	31.85	monzonite	altered		moderate amount of qtz-tour veinlets cross-cut by calcite veins, minor shear/fault zones
MC08-12	31.85	33.08	monzonite	altered	Sheared	moderate shearing, few calc alt to ank? Veins
MC08-12	33.08	35.87	monzonite	altered		very fractured and broken, tourmaline veinlet at 33.85m
MC08-12	35.87	38.8	monzonite	altered	Sheared	few calcite veinlets, becomes more broken downhole
MC08-12	38.8	41.4	monzonite	altered		fault at 39.55m w/ 9cm gouge, moderate amount of tour-qtz veins, at 38.8m a couple 4mm qtz replaced phenocrysts?, fractured and broken
MC08-12	41.4	45.2	monzonite	altered	Sheared	abundant shearing, several areas of gouge (~8cm total), qtz-tour vein at 43.05m, some brecciated zones
MC08-12	45.2	49.1	monzonite	altered		medium grained, gray, moderate calcite veining, moderate secondary biotite (up to 4mm)
MC08-12	49.1	50	fault zone			20cm gouge, strong chl alt

Moore Creek Lithology

Hole-ID	mFrom	mTo	Lithology	SecondaryLith	LithModifier	Description
MC08-12	50	53	monzonite	altered		very broken, large calcite vein at 52.75m, dark gray green
MC08-12	53	58.75	monzonite	altered	Sheared	gray green color, minor calcite grains
MC08-12	58.75	60.96	monzonite	altered		possible shear zone, black gray color
MC08-12	60.96	66.26	monzonite	altered		medium-coarse grained, moderate calcite veining, minor tourmaline (up to 1cm)
MC08-12	66.26	66.95	monzonite	altered	Sheared	strong clay alt, qtz-calc vein w/ tour and pyr (~1%) at 66.4m
MC08-12	66.95	70.1	monzonite	altered		fractured, abundant biotite, moderate tourmaline
MC08-12	70.1	75.15	monzonite	altered		abundant calcite veins, abundant tourmaline, several tourmaline veins, some calcite veins have str silicification in or around them, biotite selvage (3cm) around calc veinlet at 72.1m
MC08-12	75.15	78.83	monzonite	altered	Sheared	moderate tourmaline (up to 1cm), abundant calcite veins
MC08-12	78.83	82.15	monzonite	altered		abundant tourmaline and biotite, light gray color, minor calcite veins
MC08-12	82.15	89.3	monzonite	altered	Sheared	moderate tourmaline and calcite veins, green gray color, at 85-85.07m very silicic w/ fibrous looking calcite veinlets
MC08-12	89.3	91.35	monzonite	altered		abundant biotite, becomes more fractured downhole
MC08-12	91.35	94.28	monzonite	altered	Sheared	strong clay alt, abundant biotite, minor tourmaline
MC08-12	94.28	95	monzonite	altered		strong silicic, medium grained
MC08-12	95	95.1	fault zone	monzonite		~4cm gouge
MC08-12	95.1	95.75	monzonite	altered		fractured
MC08-12	95.75	96.33	fault zone	monzonite		~9cm gouge
MC08-12	96.33	99.34	monzonite	altered		more chloritic downhole, moderate stockwork calcite veins, medium grained
MC08-12	99.34	115.82	fault zone	monzonite		strong chlorite alteration, some sheared strong clay alt monz zones, minor calc veins in some zones
MC08-13	0	3.5				no core
MC08-13	3.5	5.12	monzonite	altered	Fractured	moderate alteration (silicic, oxidation, sericitic), medium grained
MC08-13	5.12	5.52	monzonite	altered		very broken and brecciated
MC08-13	5.52	11.54	monzonite	altered		moderate ank veins, 1 ank veinlet runs close to 0 deg TCA, minor tourmaline
MC08-13	11.54	11.57	quartz	tourmaline	Vein	cross-cut by ank veinlet, weak chl alt

Moore Creek Lithology

Hole-ID	mFrom	mTo	Lithology	SecondaryLith	LithModifier	Description
MC08-13	11.57	16.95	monzonite	altered		moderate ank veins, qtz vein w/ some tour at 13.4m, small fault at 13.8m w/ 5mm gouge
MC08-13	16.95	21.66	monzonite	altered		broken and fractured, some zones strong silicic alt, qtz vein w/ oxidation at 18.74m
MC08-13	21.66	23.8	monzonite	altered		large calcite veins (up to 1.5cm), lighter gray, medium grained
MC08-13	23.8	27.43	monzonite	altered	Sheared	increase in clay, some breccia, ~1cm gouge, fractured monz more silicic, several large calcite veins (up to 1 cm)
MC08-13	27.43	30.83	monzonite	altered	Fractured	medium grained, lighter gray color
MC08-13	30.83	34.27	monzonite	altered		moderate tourmaline, relic texture, light gray, calcite veining increase downhole, tour-qtz vein at 30.83m, couple veins w/ FeOx
MC08-13	34.27	34.42	tourmaline	quartz	Vein	calcite in vein as well, cross-cut by calcite veinlets, weak chl alt, <1% sulfides
MC08-13	34.42	38.4	monzonite	altered		several tour and calcite veins (decreases downhole), gray color, some shearing downhole (37.4m-37.8m)
MC08-13	38.4	38.67	fault zone	monzonite		~1cm gouge
MC08-13	38.67	40.33	monzonite	altered		tourmaline around calc-qtz vein at 39.95m w/ stockwork calc veinlets around bigger vein, some clay seams
MC08-13	40.33	42.67	fault zone		Brecciated	~13cm gouge, moderate calc veining
MC08-13	42.67	45.42	monzonite		Brecciated	broken, moderate oxidation to 43m
MC08-13	45.42	49.89	monzonite	altered	Fractured	calc veining increasing downhole, couple minor shear zones
MC08-13	49.89	50.23	fault zone		Sheared	
MC08-13	50.23	52.95	monzonite	altered	Fractured	minor calcite and tourmaline veins
MC08-13	52.95	53.16	fault zone			
MC08-13	53.16	56	monzonite	altered		tourmaline vein at 53.8m, minor stockwork calcite veinlets
MC08-13	56	57.31	monzonite	altered		moderate calcite veining, medium grained
MC08-13	57.31	59.41	monzonite	altered	Sheared	abundant biotite, ~2cm measurable gouge
MC08-13	59.41	59.51	tourmaline	quartz	Vein	3 cm wide, cross-cut by calc veinlets, minor chl alt
MC08-13	59.51	61.36	monzonite	altered	Sheared	medium grained, abundant biotite
MC08-13	61.36	61.8	monzonite	altered		medium-coarse grained
MC08-13	61.8	62.81	monzonite	altered		moderate shearing, qtz vein w/ some tour at 62.1m, tour-qtz vein at 62.65m

Moore Creek Lithology

Hole-ID	mFrom	mTo	Lithology	SecondaryLith	LithModifier	Description
MC08-13	62.81	65.3	monzonite	altered		increase in stockwork calc veinlets downhole, med-coarse grained
MC08-13	65.3	66.17	quartz	tourmaline	Vein	in monzonite, ~4cm wide, cross-cut by calc veinlets, minor oxidation and chl alt, monz is very strongly silicified
MC08-13	66.17	68.49	monzonite	altered		dark gray, relic texture
MC08-13	68.49	73.03	monzonite	altered		minor calcite veins downhole, couple small faults, at 72.18m 3 large clusters of biotite (up to 1.5cm wide)
MC08-13	73.03	80	monzonite	altered		fractured, couple small shear zones
MC08-13	80	81.45	monzonite	altered		broken, some gouge
MC08-13	81.45	82.6	monzonite	altered		some broken zones
MC08-13	82.6	85.04	monzonite	altered	Sheared	fractured, ~1cm gouge
MC08-13	85.04	86.31	monzonite	altered		medium grained
MC08-13	86.31	87.2	monzonite	altered	Sheared	fractured
MC08-13	87.2	89.26	monzonite	altered		moderately fractured, moderate veinlets
MC08-13	89.26	91.95	monzonite	altered		abundant large tourmaline (up to 3cm), minor calcite veining, medium grained
MC08-13	91.95	94.49	monzonite	altered		minor large tourmaline (up to 2cm), coarse grained
MC08-13	94.49	95.17	monzonite	altered	Sheared	strong sericitic alt
MC08-13	95.17	106.56	monzonite	altered		medium grained, moderate calcite veining, couple small tour veins
MC08-13	106.56	106.82	fault zone			~4cm gouge
MC08-13	106.82	113.65	monzonite	altered		moderate shearing, minor calcite veins
MC08-13	113.65	116.02	monzonite	altered		medium grained, tour veinlet at 114.95m, minor calcite veining, minor tourmaline
MC08-13	116.02	116.7	tourmaline	quartz	Vein	weak chl alt around vein, cross-cut by calc veins, moderate silicified monz
MC08-13	116.7	120.38	monzonite	altered		minor shearing, moderate calcite veins, tour-qtz vein at 118.47m 1cm wide
MC08-13	120.38	127.38	monzonite	altered		abundant calc veins, couple minor shear zones, calc vein (7mm) at 120.41m w/ 2 FeOx veinlets in it
MC08-13	127.38	128.55	fault zone		Brecciated	minor gouge
MC08-13	128.55	133.58	monzonite	altered	Fractured	becomes more sheared downhole, dark gray

Moore Creek Lithology

Hole-ID	mFrom	mTo	Lithology	SecondaryLith	LithModifier	Description
MC08-13	133.58	136.75	monzonite	altered	Sheared	fractured and sheared, mod. Clay alt, medium grained, light gray
MC08-13	136.75	138.46	monzonite	altered		med-coarse grained, minor calcite veining
MC08-13	138.46	139.73	monzonite	altered		strong silicic alt
MC08-13	139.73	139.88	fault zone			almost all gouge
MC08-13	139.88	140.21	monzonite	altered		medium grained, a few calcite grains

Moore Creek Alteration

Hole-ID	mFrom	mTo	AltType1	Intensity1	AltStyle1	AltType2	Intensity2	AltStyle2	Comments
MC08-01	0	88.39	sericitic	Moderate	Pervasive				Weak-moderate alt. Destruction of all mafic minerals. Texture preserved, feldspars intact
MC08-01	88.39	103.63	chloritic	Strong	Pervasive	chloritic	Moderate	Pervasive	Mod-Str alt. Destruction of all mafics and feldspars. Rock very friable
MC08-01	103.63	109.73	silicified	Strong		chloritic	Strong	Pervasive	Strong silicified overprint of chloritic alt. O
MC08-01	109.73	152.4	chloritic	Moderate	Pervasive				Mod-wk w/ sporadic zones of silicification
MC08-01	152.4	153.5	silicified	Strong	Pervasive				
MC08-01	153.5	171.5	chloritic	Moderate	Pervasive	silicified	Strong	Patchy	
MC08-01	171.5	177	sericitic	Strong	Pervasive				
MC08-01	177	179.83	hornfels						
MC08-01	179.83	252.98							Gouge zone of Iditarod-Nixon Fork fault
MC08-02	0	3.05							No Core
MC08-02	3.05	16	oxidized	Moderate	Pervasive	sericitized	Weak		
MC08-02	16	42	sericitized	Weak					
MC08-02	42	49.5	silicified	Moderate		chloritic	Weak		
MC08-02	49.5	56	chloritic	Strong		sericitized	Moderate		
MC08-02	56	57.25	silicified	Strong					
MC08-03	0	3.05							No core
MC08-03	3.05	6.1	oxidized						
MC08-03	6.1	15.24	sericitized	Weak	Pervasive				
MC08-03	15.24	15.6	sericitized	Moderate	Pervasive				
MC08-03	15.6	27	sericitized	Weak	Pervasive				
MC08-03	27	30.4	sericitized	Strong		oxidized	Weak		
MC08-03	30.4	34.35	sericitized	Weak					
MC08-03	34.35	57.8	carbonate	Moderate		chloritic	Weak		
MC08-03	57.8	60.2	chloritic	Strong					
MC08-03	60.2	69.25	chloritic	Moderate					to weak
MC08-03	69.25	70.45	sericitized	Strong		chloritic	Moderate		

Moore Creek Alteration

Hole-ID	mFrom	mTo	AltType1	Intensity1	AltStyle1	AltType2	Intensity2	AltStyle2	Comments
MC08-03	70.45	74.05	silicified	Strong	Pervasive				
									Mod-Str alt monz w/ patchy zones of str silicification Mod-str altered monz w/ patchy zones of str silicification
MC08-03	74.05	109.7	sericitized	Moderate	Pervasive	silicified	Strong	Patchy	
MC08-04	0	21.85	oxidized	Moderate					
MC08-04	21.85	49.1	sericitized	Weak	Disseminated	chloritic	Weak	Disseminated	
MC08-04	49.1	71.7	chloritic	Moderate	Pervasive				
MC08-04	71.7	82.3	silicified	Strong	Pervasive	chloritic	Moderate	Pervasive	
MC08-04	82.3	85.34	silicified	Strong	Pervasive	chloritic	Strong	Pervasive	
MC08-04	85.34	91.47	silicified	Strong	Pervasive				
MC08-04	91.47	103	silicified	Strong	Pervasive	chloritic	Moderate	Disseminated	
MC08-04	103	109.15	silicified	Moderate	Pervasive	chloritic	Weak	Disseminated	
MC08-04	109.15	127.55	silicified	Strong	Pervasive				
MC08-04	127.55	152	sericitized	Moderate	Pervasive				
MC08-04	152	160.62	silicified	Moderate	Pervasive	chloritic	Weak	Disseminated	
MC08-04	160.62	162.9	chloritic	Strong	Pervasive	silicified	Weak	Pervasive	
MC08-04	162.9	197.15	silicified	Strong	Pervasive	chloritic	Weak	Disseminated	
MC08-04	197.15	198.17							Clay altered mafic dike
MC08-04	198.17	206.23	chloritic	Strong	Pervasive	sericitized	Strong	Pervasive	
MC08-04	206.23	209.34							mostly fault gouge. .5 meter interval of altered monzonite
MC08-05	0	9.14	oxidized	Strong					
MC08-05	9.14	14.9	oxidized	Moderate		silicified	Moderate	Pervasive	
MC08-05	14.9	16.38	silicified	Moderate	Pervasive	sericitized	Weak	Disseminated	
MC08-05	16.38	31.6	silicified	Strong	Pervasive	sericitized	Weak	Veinlet	
MC08-05	31.6	31.85	silicified	Strong	Pervasive				
MC08-05	31.85	44	silicified	Moderate	Pervasive				
MC08-05	44	49.32	Chloritic	Moderate	Disseminated	silicified	Moderate	Pervasive	
MC08-05	49.32	49.64	silicified	Strong	Pervasive	Chloritic	Weak	Veinlet	
MC08-05	49.64	54.86	silicified	Strong	Pervasive	Chloritic	Moderate	Disseminated	
MC08-05	54.86	58.5	sericitized	Strong	Disseminated				
MC08-05	58.5	64.45	silicified	Moderate	Pervasive	sericitized	Weak	Disseminated	

Moore Creek Alteration

Hole-ID	mFrom	mTo	AltType1	Intensity1	AltStyle1	AltType2	Intensity2	AltStyle2	Comments
MC08-05	64.45	67.23	Chloritic	Moderate	Disseminated	silicified	Moderate	Pervasive	
MC08-05	67.23	67.26	unaltered						
MC08-05	67.26	67.29	Chloritic	Moderate	Disseminated	silicified	Moderate	Pervasive	
MC08-05	67.29	67.33	unaltered						
MC08-05	67.33	67.49	Chloritic	Moderate	Disseminated	silicified	Moderate	Pervasive	
MC08-05	67.49	67.5	unaltered						
MC08-05	67.5	70.1	silicified	Strong	Pervasive				
MC08-05	70.1	73.04	sericitized	Strong	Disseminated	Chloritic	Weak	Disseminated	
MC08-05	73.04	73.15	unaltered						
MC08-05	73.15	73.33	silicified	Strong	Pervasive				
MC08-05	73.33	74.12	unaltered						
MC08-05	74.12	76.5	silicified	Strong	Pervasive	sericitized	Weak	Disseminated	
MC08-05	76.5	79.25	Chloritic	Moderate	Disseminated	silicified	Moderate	Pervasive	
MC08-05	79.25	79.47	silicified	Strong	Pervasive				
MC08-05	79.47	79.5	unaltered						
MC08-05	79.5	80.04	silicified	Strong	Pervasive				
MC08-05	80.04	82.95	sericitized	Strong	Disseminated				
MC08-05	82.95	83	silicified	Strong	Pervasive				
MC08-05	83	88.95	sericitized	Strong	Disseminated	silicified	Moderate	Pervasive	
MC08-05	88.95	89.02	unaltered						
MC08-05	89.02	103.63	sericitized	Strong	Disseminated				
MC08-06	0	6.1	oxidized	Strong	Pervasive				
MC08-06	6.1	15.72	sericitized	Strong	Disseminated	Chloritic	Moderate	Disseminated	
MC08-06	15.72	17.49	silicified	Strong	Pervasive	sericitized	Moderate	Veinlet	
MC08-06	17.49	26.3	sericitized	Strong	Disseminated	silicified	Moderate	Pervasive	sericite replacing feldspars
MC08-06	26.3	50.35	silicified	Strong	Pervasive	sericitized	Moderate	Disseminated	
MC08-06	50.35	51.77	sericitized	Moderate	Disseminated	silicified	Moderate	Pervasive	some patches of stronger silicified zones
MC08-06	51.77	56.94	silicified	Strong	Pervasive				
MC08-06	56.94	59.77	sericitized	Moderate	Disseminated	silicified	Moderate	Pervasive	some patches of stronger silicified zones
MC08-06	59.77	67.06	silicified	Strong	Pervasive				
MC08-06	67.06	72	sericitized	Strong	Disseminated				fault/shear zone

Moore Creek Alteration

Hole-ID	mFrom	mTo	AltType1	Intensity1	AltStyle1	AltType2	Intensity2	AltStyle2	Comments
MC08-06	72	77.5	silicified	Strong	Pervasive	sericitized	Weak	Disseminated	
MC08-06	77.5	83.5	sericitized	Strong	Disseminated	Chloritic	Weak	Disseminated	some patches of stronger silicified zones
MC08-06	83.5	85.34	silicified	Strong	Pervasive	oxidized	Moderate	Vein	
MC08-06	85.34	85.5	sericitized	Strong	Disseminated	silicified	Moderate	Pervasive	
MC08-06	85.5	87	silicified	Strong	Pervasive	oxidized	Moderate	Vein	
MC08-06	87	89	Chloritic	Moderate	Disseminated	silicified	Moderate	Pervasive	
MC08-06	89	93	silicified	Strong	Pervasive	oxidized	Strong	Vein	
MC08-06	93	97.48	silicified	Strong	Pervasive	sericitized	Moderate	Disseminated	oxidized in fractures
MC08-06	97.48	99.47	Chloritic	Moderate	Disseminated	silicified	Moderate	Pervasive	sericitic alt around veins
MC08-06	99.47	100.54	silicified	Strong	Pervasive	oxidized	Moderate	Vein	
MC08-06	100.54	102	Chloritic	Moderate	Disseminated	silicified	Moderate	Pervasive	
MC08-06	102	104.8	sericitized	Strong	Vein	silicified	Moderate	Pervasive	strong silicification in some zones
MC08-06	104.8	106.25	Chloritic	Strong	Disseminated	sericitized	Weak	Disseminated	
MC08-06	106.25	113	silicified	Strong	Pervasive	Chloritic	Weak	Disseminated	moderate oxidation on fracture surfaces
MC08-06	113	115	sericitized	Strong	Disseminated				fault zone
MC08-06	115	118.03	silicified	Strong	Pervasive	oxidized	Moderate	Vein	
MC08-06	118.03	118.13	sericitized	Strong	Disseminated				fault
MC08-06	118.13	119.85	silicified	Strong	Pervasive	sericitized	Moderate	Vein	
MC08-06	119.85	121.92	sericitized	Strong	Veinlet	silicified	Moderate	Pervasive	
MC08-06	121.92	130.64	silicified	Strong	Pervasive	oxidized	Moderate	Vein	
MC08-06	130.64	132	sericitized	Strong	Disseminated				
MC08-06	132	138.49	Chloritic	Moderate	Disseminated	silicified	Moderate	Pervasive	
MC08-06	138.49	154.72	silicified	Strong	Pervasive	Chloritic	Moderate	Disseminated	
MC08-06	154.72	157.3	Chloritic	Strong	Disseminated				
MC08-06	157.3	161.54	silicified	Strong	Pervasive	Chloritic	Moderate	Disseminated	
MC08-06	161.54	167.68	Chloritic	Moderate	Disseminated	silicified	Moderate		
MC08-06	167.68	172.77	silicified	Strong	Pervasive	Chloritic	Moderate	Disseminated	some sericite alt in some zones
MC08-06	172.77	173.13	sericitized	Strong	Disseminated	Chloritic	Moderate	Disseminated	
MC08-06	173.13	179	silicified	Strong	Pervasive	Chloritic	Moderate	Disseminated	

Moore Creek Alteration

Hole-ID	mFrom	mTo	AltType1	Intensity1	AltStyle1	AltType2	Intensity2	AltStyle2	Comments
MC08-06	179	195.8	silicified	Strong	Pervasive				some chl alt in some areas on fracture surfaces
MC08-06	195.5	196.06	Chloritic	Strong	Disseminated	sericitized	Strong	Disseminated	fault zone
MC08-06	196.06	197.61	silicified	Strong	Pervasive				some chl alt in some areas on fracture surfaces
MC08-06	197.61	210.31	sericitized	Strong	Disseminated	silicified	Moderate	Pervasive	alt monz in fault zone
MC08-06	210.31	210.8	silicified	Strong	Pervasive				
MC08-06	210.8	211	sericitized	Strong	Disseminated				
MC08-06	211	214.2	silicified	Strong	Pervasive	Chloritic	Weak	Disseminated	
MC08-06	214.2	215.2	sericitized	Strong	Disseminated				fault zone
MC08-06	215.2	219.2	silicified	Strong	Pervasive	sericitized	Weak	VeinPervasive	
MC08-06	219.2	220.46	sericitized	Strong	VeinPervasive				
MC08-06	220.46	220.97	silicified	Strong	Pervasive				
MC08-06	220.97	229.62	sericitized	Strong	Disseminated	silicified	Moderate	Pervasive	some zones have very strong silicification
MC08-07	0	6.1	silicified	Strong	Pervasive	oxidized	Moderate		oxidation on fracture surfaces
MC08-07	6.1	12	sericitized	Moderate	Disseminated	oxidized	Moderate		oxidation on fracture surfaces, mod. Silicification
MC08-07	12	15.95	silicified	Strong	Pervasive	oxidized	Weak		oxidation on fracture surfaces
MC08-07	15.95	23	sericitized	Moderate	Disseminated	silicified	Moderate	Pervasive	weak oxidation on fracture surfaces
MC08-07	23	31.28	silicified	Strong	Pervasive	sericitized	Moderate	Disseminated	sericitization increases down hole
MC08-07	31.28	31.59	oxidized	Strong	Disseminated				
MC08-07	31.59	33.73	silicified	Strong	Pervasive	Chloritic	Moderate	Disseminated	chl alt in some zones, sericitization along some veins
MC08-07	33.73	34.47	oxidized	Strong	Disseminated				
MC08-07	34.47	40.75	silicified	Strong	Pervasive	sericitized	Moderate	Veinlet	chloritic in some zones
MC08-07	40.75	42.02	silicified	Strong	Pervasive				
MC08-07	42.02	47.6	silicified	Strong	Pervasive	sericitized	Moderate	Disseminated	weak chlorite replacement
MC08-07	47.6	52.16	sericitized	Strong	Vein	silicified	Moderate	Pervasive	

Moore Creek Alteration

Hole-ID	mFrom	mTo	AltType1	Intensity1	AltStyle1	AltType2	Intensity2	AltStyle2	Comments
MC08-07	52.16	55.6	silicified	Strong	Pervasive	sericitized	Weak	Disseminated	
MC08-07	55.6	57.91	sericitized	Strong	Disseminated				
MC08-07	57.91	62.25	silicified	Moderate	Pervasive	sericitized	Moderate	Disseminated	
MC08-07	62.25	64.14	silicified	Strong	Pervasive				
MC08-07	64.14	67.75	sericitized	Moderate	Disseminated	oxidized	Weak		oxidation increases downhole
MC08-07	67.75	70.1	oxidized	Strong	Disseminated				
MC08-07	70.1	71.3	sericitized	Strong	Disseminated	oxidized	Weak		oxidation decreases downhole
MC08-07	71.3	83.71	silicified	Strong	Pervasive	sericitized	Moderate	Vein	increase in sericitization around veins and fractures
MC08-07	83.71	84.21	silicified	Strong	Pervasive				very strong silicification
MC08-07	84.21	100.3	sericitized	Moderate	Disseminated	silicified	Moderate	Pervasive	
MC08-07	100.3	102.5	sericitized	Moderate	Pervasive				
MC08-07	102.5	104.5	silicified	Moderate	Pervasive				
MC08-07	104.5	118.5	silicified	Moderate	Pervasive				
MC08-07	118.5	128.02	sericitized	Moderate	Disseminated	Chloritic	Moderate	Disseminated	
MC08-07	128.02	129.1	silicified	Strong	Pervasive				
MC08-07	129.1	131.06	Chloritic	Moderate	Disseminated				
MC08-08	0	32.5	sericitized	Moderate	Pervasive				
MC08-08	32.5	39	silicified	Strong	Pervasive				
MC08-08	39	42.67	sericitized	Moderate	Pervasive				
MC08-08	42.67	69.75	silicified	Moderate	Pervasive				
MC08-08	69.75	80.45	sericitized	Moderate	Pervasive				
MC08-08	80.45	95.3	silicified	Moderate	Pervasive				
MC08-08	95.3	117.65	silicified	Strong	Pervasive				
MC08-09	0	17	sericitized	Moderate	Pervasive	silicified	Weak	Patchy	
MC08-09	17	33.4	silicified	Strong	Pervasive				
MC08-09	33.4	36.58	sericitized	Moderate	Pervasive				
MC08-09	36.58	48.5	silicified	Moderate	Pervasive	sericitized	Weak	Patchy	clay alteration along fault zones
MC08-09	48.5	71.2	Chloritic	Moderate	Pervasive				
MC08-09	71.2	87.8	silicified	Strong	Pervasive				
MC08-09	87.8	118.08	sericitized	Moderate	Pervasive	silicified	Moderate	Patchy	zones of silicification throughout interval
MC08-09	118.08	141.73							

Moore Creek Alteration

Hole-ID	mFrom	mTo	AltType1	Intensity1	AltStyle1	AltType2	Intensity2	AltStyle2	Comments
MC08-10	5.3	13	sericitized	Moderate	Pervasive				
MC08-10	13	26	silicified	Moderate	Pervasive				
MC08-10	26	29.9	silicified	Strong	Pervasive				
MC08-10	29.9	31.6	Chloritic	Strong	Pervasive				
MC08-10	31.6	31.78	silicified	Strong	Vein				
MC08-10	31.78	32.95	sericitized	Moderate	Pervasive				
MC08-10	32.95	33.53	silicified	Moderate	Pervasive	Chloritic	Weak	Patchy	
MC08-10	33.53	37.36	sericitized	Moderate	Pervasive				
MC08-10	37.36	46.5	silicified	Moderate	Pervasive				
MC08-10	46.5	50	sericitized	Moderate	Pervasive	silicified	Weak	Patchy	
MC08-10	50	54.05	silicified	Moderate	Pervasive				
MC08-10	54.05	83.95	sericitized	Strong	Pervasive	silicified	Moderate	Pervasive	
MC08-10	83.95	94.49							I-N Fault
MC08-11	0	15.24	oxidized	Strong					
MC08-11	15.24	31.8	sericitized	Strong	Disseminated	Chloritic	Strong	Disseminated	fault zone, becomes very black at 26.75m
MC08-11	31.8	33.78	Chloritic	Strong	Disseminated	sericitized	Strong	Disseminated	
MC08-11	33.78	44.72	sericitized	Strong	Disseminated	Chloritic	Moderate	Disseminated	little areas that have more silicic alt (up to 2cm "clasts")
MC08-11	44.72	131.06	sericitized	Strong	Disseminated				majority of core has very strong clay alteration
MC08-12	0	5.95							no core
MC08-12	5.95	17.48	oxidized	Moderate	Disseminated	silicified	Moderate	Pervasive	
MC08-12	17.48	35.87	silicified	Strong	Pervasive	sericitized	Moderate	Vein	moderate oxidation and ser on fracture surfaces
MC08-12	35.87	38.8	sericitized	Strong	Disseminated	silicified	Moderate	Pervasive	
MC08-12	38.8	41.4	silicified	Strong	Pervasive	sericitized	Weak	Vein	weak clay alt on fracture surfaces
MC08-12	41.4	45.2	sericitized	Strong	Disseminated				
MC08-12	45.2	49.1	silicified	Strong	Pervasive	Chloritic	Weak	Vein	weak chl on some fracture surfaces
MC08-12	49.1	58.75	Chloritic	Strong	Disseminated				some zones more silicic
MC08-12	58.75	60.96	silicified	Moderate	Pervasive				very black alteration

Moore Creek Alteration

Hole-ID	mFrom	mTo	AltType1	Intensity1	AltStyle1	AltType2	Intensity2	AltStyle2	Comments
MC08-12	60.96	66.26	silicified	Strong	Pervasive	Chloritic	Moderate	Disseminated	
MC08-12	66.26	66.95	sericitized	Strong	Disseminated	Chloritic	Moderate	Disseminated	
MC08-12	66.95	75.15	silicified	Strong	Pervasive	Chloritic	Moderate	Disseminated	
MC08-12	75.15	78.83	Chloritic	Moderate	Pervasive				
MC08-12	78.83	91.35	silicified	Moderate	Pervasive	Chloritic	Moderate	Disseminated	
MC08-12	91.35	94.28	sericitized	Moderate	Pervasive	Chloritic	Moderate	Disseminated	
MC08-12	94.28	95	silicified	Strong	Pervasive				
MC08-12	95	99.34	sericitized	Moderate	Disseminated	silicified	Moderate	Pervasive	
MC08-12	99.34	115.82	Chloritic	Strong	Pervasive				
MC08-13	0	3.5							no core
MC08-13	3.5	5.12	oxidized	Moderate	Disseminated	silicified	Moderate	Pervasive	moderate clay alteration
MC08-13	5.12	27.43	silicified	Moderate	Pervasive	sericitized	Moderate	Fracture	weak oxidation on fracture surfaces
MC08-13	27.43	30.83	silicified	Moderate	Pervasive	oxidized	Weak	Fracture	
MC08-13	30.83	38.4	silicified	Strong	Pervasive				
MC08-13	38.4	45.42	silicified	Strong	Pervasive	sericitized	Moderate	Disseminated	
MC08-13	45.42	49.89	silicified	Strong	Pervasive	oxidized	Weak	Fracture	
MC08-13	49.89	56	silicified	Strong	Pervasive				
MC08-13	56	57.31	sericitized	Moderate	Disseminated	silicified	Moderate	Pervasive	
MC08-13	57.31	61.36	sericitized	Moderate	Disseminated				
MC08-13	61.36	61.8	silicified	Strong	Pervasive				
MC08-13	61.8	62.81	sericitized	Moderate	Disseminated				
MC08-13	62.81	68.49	silicified	Strong	Pervasive				
MC08-13	68.49	73.03	sericitized	Moderate	Disseminated	oxidized	Moderate	Fracture	oxidation at top of interval
MC08-13	73.03	89.26	silicified	Strong	Pervasive				
MC08-13	89.26	91.95	sericitized	Strong	Disseminated				
MC08-13	91.95	94.49	silicified	Moderate	Pervasive	Chloritic	Weak	Disseminated	
MC08-13	94.49	95.17	sericitized	Strong	Pervasive				
MC08-13	95.17	106.82	silicified	Strong	Pervasive				weak chl in some zones, oxidized from 99.22m-99.46m
MC08-13	106.82	128.55	silicified	Moderate	Pervasive	sericitized	Weak	Disseminated	weak chl in some zones
MC08-13	128.55	133.58	silicified	Strong	Pervasive				
MC08-13	133.58	138.46	sericitized	Moderate	Pervasive	silicified	Moderate	Disseminated	

Moore Creek Alteration

Hole-ID	mFrom	mTo	AltType1	Intensity1	AltStyle1	AltType2	Intensity2	AltStyle2	Comments
MC08-13	138.46	139.73	silicified	Strong	Pervasive				
MC08-13	139.73	139.88	sericitized	Strong	Pervasive				fault gouge
MC08-13	139.88	140.21	silicified	Moderate	Pervasive	Chloritic	Weak	Disseminated	

Moore Creek Drilling

SampleID	Hole_ID	mFrom	mTo	Au_ppm	Ag_ppm	Ars_ppm	Al_pct	B_ppm	Ba_ppm
E20001	MC08-01	3.050	5.000	0.048	0.200	18.500	1.510	-20.000	111.000
E20002	MC08-01	5.000	6.000	0.033	-0.100	20.100	1.400	21.000	70.000
E20003	MC08-01	6.000	8.000	0.032	-0.100	29.600	1.390	28.000	61.000
E20004	MC08-01	8.000	10.000	0.041	-0.100	17.200	1.360	-20.000	53.000
E20005	MC08-01	10.000	12.000	0.045	-0.100	20.200	1.500	25.000	64.000
E20006	MC08-01	12.000	14.000	0.040	-0.100	33.400	1.430	49.000	59.000
E20007	MC08-01	14.000	16.000	0.033	-0.100	37.800	1.240	35.000	61.000
E20008	MC08-01	16.000	18.000	0.043	-0.100	30.200	1.420	85.000	51.000
E20009	MC08-01	18.000	20.000	0.029	-0.100	41.300	1.380	159.000	65.000
E20011	MC08-01	20.000	22.000	0.053	-0.100	14.400	1.370	-20.000	47.000
E20012	MC08-01	22.000	24.000	0.065	-0.100	20.200	1.340	53.000	47.000
E20013	MC08-01	24.000	26.000	0.034	-0.100	40.300	1.500	27.000	46.000
E20014	MC08-01	26.000	28.000	0.037	0.200	5.600	1.580	77.000	87.000
E20015	MC08-01	28.000	30.000	0.036	0.200	8.300	1.590	31.000	103.000
E20016	MC08-01	30.000	32.000	0.036	0.100	20.500	1.790	-20.000	77.000
E20017	MC08-01	32.000	34.000	0.064	0.100	29.300	1.830	-20.000	37.000
E20018	MC08-01	34.000	35.000	0.081	-0.100	15.600	1.620	21.000	55.000
E20019	MC08-01	35.000	36.000	0.037	-0.100	11.300	1.530	-20.000	43.000
E20021	MC08-01	36.000	37.000	0.048	-0.100	13.000	1.240	-20.000	45.000
E20022	MC08-01	37.000	38.000	0.045	-0.100	24.700	1.530	51.000	57.000
E20023	MC08-01	38.000	40.000	0.020	-0.100	21.200	1.360	-20.000	56.000
E20024	MC08-01	40.000	42.000	0.028	-0.100	25.800	1.280	166.000	60.000
E20025	MC08-01	42.000	46.000	0.032	-0.100	21.400	1.620	41.000	52.000
E20026	MC08-01	46.000	48.000	0.041	-0.100	17.900	1.540	63.000	54.000
E20027	MC08-01	48.000	50.000	0.026	-0.100	21.300	1.690	68.000	65.000
E20028	MC08-01	50.000	52.000	0.030	-0.100	21.400	1.510	53.000	67.000
E20029	MC08-01	52.000	62.000	0.028	-0.100	15.400	1.430	57.000	62.000
E20031	MC08-01	62.000	64.000	0.041	-0.100	12.200	1.040	91.000	73.000
E20032	MC08-01	64.000	67.000	0.035	-0.100	18.400	1.370	50.000	79.000
E20033	MC08-01	67.000	69.000	0.033	0.100	32.300	1.980	49.000	62.000
E20034	MC08-01	69.000	71.000	0.040	-0.100	7.700	1.800	43.000	61.000
E20035	MC08-01	71.000	73.000	0.037	-0.100	8.900	1.930	54.000	56.000
E20036	MC08-01	73.000	75.000	0.038	-0.100	25.600	1.540	42.000	66.000
E20037	MC08-01	75.000	77.000	0.041	-0.100	41.800	1.290	50.000	50.000
E20038	MC08-01	77.000	79.000	0.025	-0.100	58.500	1.630	43.000	65.000
E20039	MC08-01	79.000	83.000	0.035	-0.100	29.100	1.560	49.000	55.000
E20041	MC08-01	83.000	85.000	0.033	0.100	22.300	1.260	44.000	63.000
E20042	MC08-01	85.000	87.000	0.071	0.200	23.800	1.560	60.000	56.000
E20043	MC08-01	87.000	89.000	0.035	-0.100	19.700	1.410	79.000	69.000
E20044	MC08-01	89.000	91.000	0.042	-0.100	34.500	1.480	57.000	64.000
E20046	MC08-01	91.000	93.000	0.028	-0.100	32.000	1.530	65.000	72.000
E20047	MC08-01	93.000	95.000	0.050	0.100	40.700	1.400	78.000	75.000
E20048	MC08-01	95.000	97.000	0.041	0.100	54.000	1.710	46.000	62.000
E20049	MC08-01	97.000	99.000	0.035	-0.100	50.700	1.640	41.000	55.000
E20051	MC08-01	99.000	103.000	0.051	0.100	53.000	1.720	37.000	46.000
E20052	MC08-01	103.000	108.000	0.052	0.100	57.900	1.620	46.000	52.000
E20053	MC08-01	108.000	117.000	1.209	0.300	512.800	1.390	-20.000	65.000
E20054	MC08-01	117.000	119.000	0.638	0.200	244.500	1.610	-20.000	64.000
E20055	MC08-01	119.000	121.000	0.048	0.200	33.000	1.520	-20.000	82.000
E20056	MC08-01	121.000	123.000	0.066	0.200	51.000	1.520	-20.000	68.000
E20057	MC08-01	123.000	125.000	0.056	0.100	44.800	1.470	-20.000	76.000
E20058	MC08-01	125.000	129.000	0.048	0.100	42.700	1.410	-20.000	85.000
E20059	MC08-01	129.000	131.000	0.045	0.200	46.700	1.820	-20.000	114.000
E20061	MC08-01	131.000	133.000	0.042	-0.100	45.800	1.730	-20.000	138.000

Moore Creek Drilling

SampleID	Bi_ppm	Ca_pct	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pct	Ga_ppm	Hg_ppm
E20001	-0.100	0.420	0.100	13.400	159.000	15.200	2.350	7.000	0.110
E20002	-0.100	0.460	-0.100	14.200	154.000	11.200	2.210	7.000	0.160
E20003	-0.100	0.500	-0.100	14.500	146.000	6.900	2.120	6.000	0.220
E20004	-0.100	0.480	-0.100	14.200	146.000	23.100	2.220	7.000	0.190
E20005	-0.100	0.480	-0.100	15.600	149.000	31.500	2.360	7.000	0.180
E20006	-0.100	0.580	0.100	16.300	147.000	15.300	2.300	7.000	0.200
E20007	-0.100	0.740	-0.100	15.400	131.000	12.300	2.090	6.000	0.220
E20008	-0.100	0.660	-0.100	15.600	149.000	6.800	2.390	7.000	0.230
E20009	-0.100	0.920	-0.100	15.300	143.000	8.900	2.330	6.000	0.180
E20011	-0.100	0.680	-0.100	15.200	142.000	8.600	2.330	7.000	0.160
E20012	-0.100	1.090	-0.100	15.200	136.000	11.400	2.250	7.000	0.160
E20013	-0.100	1.280	-0.100	19.500	180.000	5.600	2.770	8.000	0.170
E20014	-0.100	1.120	0.100	20.400	171.000	30.000	2.750	8.000	0.140
E20015	-0.100	1.350	-0.100	15.100	177.000	25.400	2.710	8.000	0.150
E20016	-0.100	2.310	0.100	16.200	217.000	18.100	2.930	8.000	0.090
E20017	-0.100	1.770	-0.100	13.100	185.000	20.600	2.870	9.000	0.190
E20018	-0.100	1.300	-0.100	12.500	142.000	15.600	2.400	7.000	0.130
E20019	-0.100	1.180	-0.100	11.100	128.000	4.600	2.190	6.000	0.110
E20021	-0.100	1.260	-0.100	11.700	120.000	4.400	1.950	6.000	0.090
E20022	-0.100	1.080	-0.100	12.600	143.000	4.800	2.440	6.000	0.100
E20023	-0.100	0.820	-0.100	11.500	127.000	15.500	2.280	6.000	0.130
E20024	-0.100	0.800	-0.100	11.300	122.000	7.300	2.100	6.000	0.130
E20025	-0.100	1.100	-0.100	11.600	133.000	10.400	2.270	7.000	0.170
E20026	-0.100	1.230	-0.100	12.100	142.000	8.600	2.430	7.000	0.130
E20027	-0.100	1.190	-0.100	13.200	157.000	8.900	2.540	7.000	0.120
E20028	-0.100	1.010	-0.100	12.500	147.000	4.000	2.420	7.000	0.140
E20029	-0.100	0.920	-0.100	11.600	136.000	13.200	2.240	6.000	0.120
E20031	-0.100	0.520	-0.100	8.700	100.000	20.700	1.440	4.000	0.040
E20032	-0.100	0.540	-0.100	12.400	137.000	22.900	2.230	5.000	0.070
E20033	-0.100	1.110	-0.100	14.200	148.000	19.800	2.410	7.000	0.100
E20034	-0.100	0.860	-0.100	14.900	148.000	25.800	2.540	6.000	0.070
E20035	-0.100	1.300	0.100	13.200	139.000	22.000	2.240	8.000	0.110
E20036	-0.100	0.730	-0.100	12.600	150.000	20.600	2.450	6.000	0.120
E20037	-0.100	1.150	0.100	11.200	141.000	10.100	2.160	7.000	0.110
E20038	-0.100	0.680	-0.100	13.500	161.000	15.400	2.610	7.000	0.120
E20039	-0.100	0.860	0.100	11.700	130.000	16.900	2.180	6.000	0.110
E20041	0.300	0.850	0.100	12.400	122.000	37.800	1.920	5.000	0.070
E20042	-0.100	2.030	0.200	13.400	137.000	18.900	2.360	7.000	0.060
E20043	-0.100	0.790	-0.100	12.400	136.000	16.400	2.200	6.000	0.090
E20044	-0.100	0.820	0.200	12.300	137.000	15.100	2.220	7.000	0.090
E20046	-0.100	0.810	0.100	14.700	140.000	20.000	2.290	6.000	0.120
E20047	-0.100	0.710	0.100	16.100	145.000	33.300	2.400	6.000	0.100
E20048	-0.100	1.200	0.100	17.200	159.000	31.200	2.790	7.000	0.110
E20049	-0.100	1.240	0.100	17.000	168.000	21.400	2.770	8.000	0.160
E20051	-0.100	1.440	0.200	16.900	179.000	21.100	2.950	9.000	0.220
E20052	-0.100	1.440	0.200	17.100	186.000	18.200	2.760	8.000	0.220
E20053	-0.100	0.950	-0.100	14.900	161.000	20.800	2.590	6.000	0.150
E20054	-0.100	1.190	-0.100	14.400	154.000	23.300	2.560	8.000	0.220
E20055	-0.100	1.010	-0.100	14.300	154.000	22.100	2.520	7.000	0.320
E20056	-0.100	1.260	-0.100	14.400	147.000	72.900	2.560	6.000	0.280
E20057	-0.100	1.190	-0.100	15.400	151.000	22.000	2.470	7.000	0.270
E20058	-0.100	1.470	0.200	14.200	136.000	31.000	2.450	7.000	0.090
E20059	-0.100	1.600	0.100	15.800	161.000	25.100	2.790	8.000	0.170
E20061	-0.100	1.050	-0.100	14.200	145.000	22.400	2.600	7.000	0.190

Moore Creek Drilling

SampleID	K_pct	La_ppm	Mg_pct	Mn_ppm	Mo_ppm	Na_pct	Ni_ppm	P_ppm	Pb_ppm
E20001	0.210	11.000	1.590	329.000	1.100	0.064	51.400	0.096	8.700
E20002	0.200	11.000	1.520	284.000	0.200	0.061	56.200	0.098	7.600
E20003	0.200	11.000	1.400	256.000	0.300	0.062	51.500	0.093	7.300
E20004	0.170	11.000	1.540	287.000	0.200	0.056	51.600	0.092	7.200
E20005	0.210	12.000	1.600	317.000	0.300	0.066	56.000	0.095	7.500
E20006	0.190	12.000	1.470	292.000	0.300	0.073	54.800	0.096	6.900
E20007	0.190	11.000	1.300	228.000	0.400	0.077	53.600	0.093	7.000
E20008	0.170	11.000	1.590	282.000	0.400	0.066	54.500	0.098	7.600
E20009	0.200	12.000	1.530	287.000	0.500	0.074	56.500	0.097	7.100
E20011	0.160	12.000	1.510	296.000	0.300	0.055	55.300	0.096	7.900
E20012	0.160	11.000	1.430	315.000	0.300	0.056	52.600	0.091	8.000
E20013	0.150	11.000	1.900	412.000	0.400	0.046	61.600	0.099	9.800
E20014	0.370	17.000	1.940	423.000	0.300	0.097	60.100	0.092	8.400
E20015	0.380	17.000	1.940	449.000	0.300	0.069	51.700	0.092	8.400
E20016	0.280	17.000	2.190	522.000	0.400	0.045	59.100	0.084	7.800
E20017	0.150	10.000	2.000	450.000	0.400	0.030	52.500	0.087	8.900
E20018	0.180	11.000	1.570	329.000	0.400	0.047	50.400	0.086	8.800
E20019	0.150	11.000	1.450	299.000	0.400	0.036	47.100	0.083	7.900
E20021	0.140	10.000	1.140	279.000	0.400	0.050	46.600	0.085	7.000
E20022	0.180	11.000	1.530	294.000	0.600	0.058	57.400	0.092	7.800
E20023	0.170	10.000	1.450	287.000	0.400	0.059	49.300	0.084	7.400
E20024	0.190	10.000	1.320	247.000	0.600	0.061	49.200	0.084	6.800
E20025	0.200	11.000	1.390	341.000	0.300	0.054	47.700	0.081	7.900
E20026	0.160	10.000	1.630	374.000	0.500	0.058	50.100	0.094	8.600
E20027	0.200	11.000	1.790	405.000	0.400	0.064	54.600	0.096	9.100
E20028	0.190	10.000	1.680	348.000	0.500	0.060	53.000	0.097	8.900
E20029	0.190	12.000	1.570	328.000	0.400	0.071	47.700	0.097	12.600
E20031	0.400	16.000	0.920	149.000	0.800	0.109	30.500	0.086	5.000
E20032	0.340	15.000	1.510	275.000	0.600	0.107	44.600	0.093	7.300
E20033	0.320	17.000	1.700	355.000	0.400	0.065	46.400	0.088	9.600
E20034	0.250	13.000	1.990	364.000	0.500	0.077	50.200	0.095	7.800
E20035	0.240	13.000	1.580	344.000	0.300	0.055	49.000	0.096	12.000
E20036	0.230	11.000	1.700	396.000	0.400	0.080	46.900	0.092	11.800
E20037	0.170	10.000	1.520	373.000	0.700	0.056	43.200	0.089	13.200
E20038	0.240	13.000	1.810	394.000	0.500	0.069	49.600	0.096	11.000
E20039	0.250	11.000	1.570	326.000	0.600	0.058	42.100	0.090	11.100
E20041	0.310	12.000	1.290	351.000	0.500	0.084	44.400	0.093	14.800
E20042	0.250	14.000	1.480	696.000	0.500	0.047	46.200	0.089	14.900
E20043	0.240	11.000	1.420	310.000	1.100	0.082	45.000	0.094	10.200
E20044	0.260	12.000	1.510	340.000	1.800	0.075	45.100	0.090	13.900
E20046	0.280	13.000	1.590	342.000	1.900	0.095	49.900	0.090	15.200
E20047	0.330	14.000	1.660	323.000	2.300	0.110	50.900	0.094	12.500
E20048	0.260	16.000	2.070	482.000	2.200	0.073	51.700	0.088	11.000
E20049	0.190	16.000	1.990	540.000	2.600	0.057	51.100	0.087	14.400
E20051	0.150	14.000	1.960	594.000	3.500	0.048	50.000	0.089	15.800
E20052	0.170	13.000	1.900	536.000	4.500	0.056	51.600	0.091	15.600
E20053	0.290	14.000	1.540	405.000	2.100	0.070	48.300	0.080	9.200
E20054	0.190	15.000	1.700	420.000	2.000	0.053	45.400	0.076	9.400
E20055	0.220	14.000	1.700	434.000	2.200	0.072	46.200	0.077	10.300
E20056	0.250	13.000	1.800	437.000	2.100	0.077	51.600	0.079	6.600
E20057	0.280	15.000	1.710	405.000	2.200	0.085	48.000	0.080	6.600
E20058	0.280	16.000	1.590	394.000	2.300	0.083	46.300	0.078	13.800
E20059	0.230	16.000	1.890	501.000	2.500	0.077	48.800	0.077	11.600
E20061	0.220	16.000	1.730	445.000	1.900	0.085	42.400	0.081	11.100

Moore Creek Drilling

SampleID	S_pct	Sb_ppm	Sr_ppm	Th_ppm	Tl_ppm	U_ppm	Zn_ppm
E20001	-0.050	1.400	18.000	12.800	0.100	1.400	36.000
E20002	-0.050	1.000	21.000	14.300	-0.100	1.400	30.000
E20003	-0.050	1.000	20.000	14.700	-0.100	1.600	27.000
E20004	-0.050	1.000	17.000	14.200	-0.100	1.900	29.000
E20005	-0.050	1.100	18.000	15.600	-0.100	1.900	35.000
E20006	-0.050	1.400	20.000	14.000	-0.100	2.400	28.000
E20007	-0.050	1.200	20.000	15.200	-0.100	3.100	40.000
E20008	-0.050	1.400	19.000	14.500	-0.100	2.900	27.000
E20009	-0.050	1.700	21.000	14.500	-0.100	3.500	26.000
E20011	-0.050	1.200	15.000	15.400	-0.100	2.400	29.000
E20012	-0.050	1.300	19.000	15.000	-0.100	2.500	27.000
E20013	-0.050	3.300	21.000	15.400	-0.100	2.800	32.000
E20014	-0.050	2.500	23.000	15.800	0.200	2.800	52.000
E20015	-0.050	2.200	21.000	14.800	0.200	3.300	57.000
E20016	-0.050	2.400	33.000	13.300	0.100	4.000	50.000
E20017	-0.050	1.500	34.000	14.000	-0.100	2.700	32.000
E20018	-0.050	1.300	29.000	13.600	-0.100	2.700	28.000
E20019	-0.050	1.200	28.000	14.500	-0.100	2.400	27.000
E20021	-0.050	1.300	28.000	15.100	-0.100	3.100	22.000
E20022	-0.050	1.300	30.000	15.800	-0.100	4.000	26.000
E20023	-0.050	1.100	24.000	15.000	-0.100	4.000	27.000
E20024	-0.050	1.600	25.000	15.200	-0.100	4.500	25.000
E20025	-0.050	2.100	35.000	15.000	-0.100	3.400	26.000
E20026	-0.050	1.300	28.000	14.900	-0.100	3.800	28.000
E20027	-0.050	1.800	30.000	15.000	-0.100	3.800	32.000
E20028	-0.050	1.300	26.000	14.800	-0.100	4.200	33.000
E20029	-0.050	1.200	25.000	15.000	-0.100	3.400	34.000
E20031	-0.050	1.500	25.000	16.300	0.200	4.900	30.000
E20032	-0.050	2.000	26.000	15.900	0.200	4.200	48.000
E20033	-0.050	3.400	33.000	15.700	0.200	3.300	48.000
E20034	-0.050	1.200	25.000	12.400	0.200	3.100	51.000
E20035	-0.050	1.100	34.000	12.800	0.100	3.100	49.000
E20036	-0.050	2.800	24.000	13.200	0.100	3.600	47.000
E20037	-0.050	3.300	39.000	13.900	-0.100	3.800	41.000
E20038	-0.050	5.600	24.000	15.800	0.100	3.700	44.000
E20039	-0.050	2.800	30.000	14.600	0.200	3.800	38.000
E20041	-0.050	2.100	28.000	14.300	0.200	4.300	41.000
E20042	-0.050	2.700	32.000	14.300	0.100	3.600	58.000
E20043	-0.050	2.200	26.000	13.900	0.100	3.900	41.000
E20044	0.050	3.600	25.000	14.900	0.200	5.400	46.000
E20046	-0.050	4.000	26.000	15.300	0.200	6.500	53.000
E20047	0.060	5.200	27.000	14.800	0.200	7.700	53.000
E20048	0.060	7.800	27.000	15.600	0.200	8.400	54.000
E20049	0.070	6.600	24.000	16.100	-0.100	9.000	54.000
E20051	0.110	6.700	24.000	13.900	-0.100	10.200	78.000
E20052	0.140	6.300	26.000	14.800	-0.100	10.000	58.000
E20053	0.190	22.500	25.000	15.400	0.200	7.000	53.000
E20054	0.100	13.500	28.000	15.600	-0.100	7.300	53.000
E20055	-0.050	6.400	31.000	15.200	0.100	6.500	52.000
E20056	-0.050	7.000	40.000	15.400	0.100	6.500	46.000
E20057	-0.050	5.600	41.000	17.400	0.200	7.400	49.000
E20058	-0.050	3.800	40.000	15.000	0.200	7.100	55.000
E20059	0.090	8.700	40.000	17.300	0.100	7.300	56.000
E20061	-0.050	3.700	34.000	18.200	-0.100	7.500	54.000

Moore Creek Drilling

SampleID	Hole_ID	mFrom	mTo	Au_ppm	Ag_ppm	Ars_ppm	Al_pct	B_ppm	Ba_ppm
E20062	MC08-01	133.000	135.000	0.024	0.100	42.000	1.650	-20.000	105.000
E20063	MC08-01	135.000	137.000	0.035	0.100	46.400	1.590	-20.000	119.000
E20064	MC08-01	137.000	139.000	0.035	0.100	47.600	1.690	-20.000	110.000
E20065	MC08-01	139.000	141.000	0.030	-0.100	42.500	1.660	-20.000	142.000
E20066	MC08-01	141.000	143.000	0.031	-0.100	71.800	1.700	-20.000	158.000
E20067	MC08-01	143.000	145.000	0.028	-0.100	46.500	1.600	-20.000	132.000
E20068	MC08-01	145.000	147.000	0.028	-0.100	37.800	1.640	23.000	312.000
E20069	MC08-01	147.000	148.800	0.032	-0.100	43.300	1.670	21.000	166.000
E20071	MC08-01	148.800	153.000	0.037	0.100	53.800	1.570	-20.000	76.000
E20072	MC08-01	153.000	156.000	0.040	0.100	73.400	1.630	-20.000	62.000
E20073	MC08-01	156.000	158.000	0.033	0.100	78.500	1.610	-20.000	62.000
E20074	MC08-01	158.000	160.000	0.041	0.100	70.500	1.710	-20.000	80.000
E20075	MC08-01	160.000	162.000	0.031	0.100	68.600	1.710	-20.000	61.000
E20076	MC08-01	162.000	164.000	0.020	-0.100	56.300	1.640	-20.000	79.000
E20077	MC08-01	164.000	166.000	0.032	0.200	68.700	1.930	-20.000	74.000
E20078	MC08-01	166.000	168.000	0.118	0.200	146.700	1.720	-20.000	73.000
E20079	MC08-01	168.000	170.000	0.223	0.300	200.100	1.690	-20.000	69.000
E20081	MC08-01	170.000	172.000	0.442	0.200	342.800	1.620	-20.000	67.000
E20082	MC08-01	172.000	173.500	0.681	0.200	475.000	1.760	-20.000	64.000
E20083	MC08-01	173.500	174.500	2.650	0.200	1513.000	1.790	-20.000	65.000
E20084	MC08-01	174.500	175.500	5.405	0.400	3450.000	1.560	-20.000	70.000
E20085	MC08-01	175.500	176.500	1.997	0.200	1319.200	1.250	-20.000	61.000
E20086	MC08-01	176.500	177.500	0.423	0.100	367.800	2.020	-20.000	491.000
E20087	MC08-01	177.500	178.500	0.029	-0.100	183.700	2.690	-20.000	587.000
E20088	MC08-01	178.500	179.500	0.023	-0.100	49.300	2.820	-20.000	305.000
E20089	MC08-01	179.500	180.500	0.809	0.200	1502.800	2.230	-20.000	157.000
E20091	MC08-01	180.500	182.000	0.039	-0.100	101.500	1.350	-20.000	158.000
E20092	MC08-01	182.000	183.600	0.312	0.200	750.300	1.840	-20.000	154.000
E20093	MC08-01	183.600	185.000	0.024	0.100	28.600	1.650	-20.000	400.000
E20094	MC08-01	185.000	187.000	0.015	0.100	20.800	1.970	-20.000	557.000
E20095	MC08-02	3.050	7.000	0.294	1.200	1020.300	1.290	-20.000	55.000
E20096	MC08-02	7.000	9.000	0.119	0.600	321.200	2.030	-20.000	65.000
E20097	MC08-02	9.000	11.000	0.049	0.400	60.500	2.290	-20.000	45.000
E20098	MC08-02	11.000	13.000	0.100	0.900	95.600	2.050	-20.000	59.000
E20099	MC08-02	13.000	15.000	0.463	0.200	158.500	1.730	-20.000	48.000
E20100	MC08-02	15.000	16.000	0.652	1.100	205.100	2.050	-20.000	47.000
E20101	MC08-02	16.000	18.000	0.422	0.300	226.700	2.190	-20.000	43.000
E20102	MC08-02	18.000	20.000	1.400	0.400	740.800	2.090	-20.000	54.000
E20103	MC08-02	20.000	25.000	0.126	0.100	89.300	1.720	21.000	70.000
E20105	MC08-02	25.000	27.000	0.055	-0.100	40.000	1.530	-20.000	94.000
E20106	MC08-02	27.000	29.000	0.030	0.100	27.400	2.020	36.000	70.000
E20107	MC08-02	29.000	33.000	0.277	0.200	63.500	2.020	-20.000	59.000
E20108	MC08-02	33.000	40.000	0.030	-0.100	49.600	1.820	-20.000	65.000
E20109	MC08-02	40.000	42.000	0.141	0.100	203.600	1.540	-20.000	66.000
E20110	MC08-02	42.000	43.000	0.293	0.200	510.200	1.880	22.000	48.000
E20111	MC08-02	43.000	46.000	0.085	0.100	216.500	1.560	-20.000	77.000
E20112	MC08-02	46.000	47.000	0.039	-0.100	185.000	1.510	-20.000	93.000
E20113	MC08-02	47.000	48.000	0.383	0.100	679.400	1.540	-20.000	68.000
E20115	MC08-02	48.000	49.000	0.042	0.100	198.700	1.870	-20.000	97.000
E20116	MC08-02	49.000	50.000	0.070	0.200	283.300	1.730	-20.000	123.000
E20117	MC08-02	50.000	51.000	0.537	0.200	838.300	2.000	-20.000	68.000
E20118	MC08-02	51.000	52.000	0.146	0.100	331.600	1.930	-20.000	121.000
E20119	MC08-02	52.000	54.000	0.033	0.100	263.400	1.690	-20.000	154.000
E20120	MC08-02	54.000	56.000	0.047	-0.100	290.200	1.690	-20.000	176.000

Moore Creek Drilling

SampleID	Bi_ppm	Ca_pct	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pct	Ga_ppm	Hg_ppm
E20062	-0.100	0.880	-0.100	14.700	141.000	21.800	2.500	7.000	0.200
E20063	-0.100	0.880	0.100	13.600	138.000	23.100	2.400	7.000	0.230
E20064	-0.100	2.050	-0.100	15.300	151.000	29.700	2.590	8.000	0.200
E20065	-0.100	0.860	-0.100	15.600	143.000	26.400	2.640	7.000	0.160
E20066	-0.100	0.860	-0.100	15.300	153.000	25.700	2.540	8.000	0.150
E20067	-0.100	1.920	0.100	14.600	145.000	21.400	2.470	7.000	0.140
E20068	-0.100	0.820	0.100	13.600	137.000	25.300	2.460	7.000	0.170
E20069	-0.100	1.110	0.100	14.800	155.000	25.200	2.580	8.000	0.150
E20071	0.200	2.650	0.100	17.400	157.000	26.300	2.590	8.000	0.130
E20072	-0.100	1.920	0.200	15.500	178.000	31.800	2.860	9.000	0.140
E20073	0.400	1.870	0.100	17.600	177.000	27.900	2.840	9.000	0.140
E20074	-0.100	1.520	0.100	18.500	183.000	35.400	2.990	9.000	0.130
E20075	-0.100	1.560	0.200	20.000	182.000	29.000	2.940	10.000	0.150
E20076	-0.100	1.350	0.300	16.300	171.000	27.000	2.850	10.000	0.150
E20077	-0.100	1.340	0.300	16.900	185.000	29.900	3.190	11.000	0.170
E20078	-0.100	2.010	-0.100	16.000	165.000	36.300	2.950	10.000	0.110
E20079	-0.100	1.370	0.300	18.600	179.000	34.500	3.080	11.000	0.160
E20081	-0.100	1.100	0.100	13.900	148.000	33.100	2.640	9.000	0.110
E20082	-0.100	1.110	0.100	13.900	148.000	35.200	2.940	9.000	0.110
E20083	0.100	1.130	-0.100	13.700	157.000	26.900	3.050	9.000	0.100
E20084	0.400	0.640	0.100	12.700	130.000	59.800	2.610	8.000	0.110
E20085	0.100	0.670	-0.100	11.300	111.000	16.000	2.060	6.000	0.120
E20086	0.100	2.280	0.100	28.500	283.000	28.700	3.180	8.000	0.360
E20087	0.100	0.660	0.300	45.400	682.000	41.200	4.550	8.000	0.030
E20088	-0.100	1.560	0.200	42.400	717.000	37.800	4.560	8.000	0.040
E20089	0.200	2.820	0.200	29.000	444.000	36.400	3.800	8.000	0.090
E20091	-0.100	0.840	0.300	28.500	238.000	18.400	3.060	6.000	0.120
E20092	0.400	1.800	0.300	34.100	330.000	21.300	3.540	7.000	0.190
E20093	0.200	1.330	0.200	20.300	58.000	42.600	3.630	5.000	0.670
E20094	0.200	1.450	0.200	19.500	63.000	43.300	3.710	5.000	0.540
E20095	0.200	0.270	4.400	40.800	148.000	2299.200	3.840	4.000	1.120
E20096	0.400	0.340	2.300	46.800	208.000	3191.900	3.520	6.000	0.780
E20097	-0.100	0.420	1.000	24.300	290.000	805.100	3.800	9.000	0.520
E20098	0.100	0.720	1.200	25.900	287.000	796.100	3.530	8.000	0.460
E20099	0.100	0.830	1.000	27.000	243.000	394.300	3.190	7.000	0.370
E20100	0.300	1.020	1.000	26.000	298.000	615.500	3.660	8.000	0.360
E20101	0.200	1.700	0.300	22.200	318.000	83.700	3.810	9.000	0.240
E20102	0.100	0.930	0.300	23.500	332.000	60.500	3.620	10.000	0.220
E20103	0.200	1.000	0.200	18.100	255.000	53.000	2.890	8.000	0.100
E20105	0.200	1.050	0.200	18.000	213.000	34.600	2.640	8.000	0.100
E20106	0.200	1.270	0.100	17.800	253.000	42.000	3.500	9.000	0.090
E20107	0.200	1.910	0.200	17.700	266.000	54.300	3.680	9.000	0.120
E20108	0.200	1.230	0.100	16.600	230.000	22.900	2.990	8.000	0.110
E20109	0.300	1.040	0.200	18.500	229.000	19.600	2.770	8.000	0.100
E20110	0.300	2.010	0.100	22.200	284.000	28.900	3.190	9.000	0.180
E20111	0.100	1.250	0.200	23.100	224.000	16.100	2.710	8.000	0.060
E20112	0.200	0.950	0.300	32.500	220.000	26.900	2.750	8.000	0.060
E20113	0.100	2.160	0.400	34.900	228.000	33.500	2.760	9.000	0.060
E20115	0.100	1.400	0.200	29.200	283.000	25.800	3.270	10.000	0.050
E20116	0.200	2.150	0.400	28.400	257.000	41.600	3.190	8.000	0.050
E20117	0.500	4.170	0.200	24.100	263.000	14.800	3.350	8.000	0.070
E20118	0.100	2.090	0.300	25.700	300.000	27.300	3.590	9.000	0.060
E20119	0.100	1.950	0.200	26.600	267.000	35.900	3.140	8.000	0.060
E20120	-0.100	1.300	0.200	25.900	248.000	35.500	3.060	8.000	0.060

Moore Creek Drilling

SampleID	K_pct	La_ppm	Mg_pct	Mn_ppm	Mo_ppm	Na_pct	Ni_ppm	P_ppm	Pb_ppm
E20062	0.200	14.000	1.720	390.000	2.000	0.097	45.400	0.084	12.100
E20063	0.170	12.000	1.640	377.000	1.800	0.080	44.800	0.076	14.900
E20064	0.150	15.000	1.770	483.000	2.400	0.065	47.100	0.074	9.900
E20065	0.180	16.000	1.830	422.000	2.100	0.091	47.100	0.080	11.600
E20066	0.180	12.000	1.740	396.000	2.300	0.135	44.800	0.085	11.600
E20067	0.160	14.000	1.700	465.000	2.200	0.066	44.200	0.077	9.800
E20068	0.200	13.000	1.650	401.000	2.200	0.105	43.700	0.083	13.500
E20069	0.190	14.000	1.880	463.000	2.100	0.080	45.200	0.083	10.600
E20071	0.120	15.000	1.800	627.000	2.500	0.072	45.200	0.077	10.600
E20072	0.130	11.000	1.790	649.000	7.000	0.077	46.200	0.076	12.300
E20073	0.120	12.000	1.840	628.000	2.800	0.078	50.100	0.079	10.700
E20074	0.130	13.000	2.000	711.000	2.500	0.089	48.400	0.081	12.300
E20075	0.100	14.000	2.050	692.000	2.400	0.084	52.100	0.081	15.700
E20076	0.120	19.000	2.090	699.000	3.000	0.104	52.400	0.082	15.700
E20077	0.120	19.000	2.420	836.000	2.400	0.107	51.600	0.084	22.900
E20078	0.130	16.000	1.950	781.000	2.500	0.089	47.800	0.081	12.900
E20079	0.100	18.000	2.090	792.000	3.300	0.102	52.200	0.081	20.100
E20081	0.090	18.000	1.990	850.000	3.900	0.101	44.600	0.073	11.700
E20082	0.110	17.000	1.860	1178.000	2.700	0.073	45.000	0.075	9.700
E20083	0.110	12.000	1.780	1186.000	2.000	0.062	43.700	0.072	10.500
E20084	0.080	13.000	1.730	874.000	2.200	0.066	38.900	0.059	19.200
E20085	0.090	12.000	1.400	699.000	2.000	0.055	33.200	0.051	7.800
E20086	0.240	13.000	2.920	922.000	2.100	0.328	102.600	0.091	10.000
E20087	0.770	11.000	5.870	690.000	3.100	0.798	245.200	0.121	7.000
E20088	0.490	12.000	5.710	889.000	1.500	0.798	304.700	0.122	6.300
E20089	0.210	13.000	3.970	1275.000	1.700	0.436	166.400	0.106	7.100
E20091	0.210	15.000	3.110	420.000	1.200	0.518	106.400	0.118	11.000
E20092	0.150	14.000	3.630	817.000	1.400	0.462	109.000	0.111	9.800
E20093	0.290	5.000	1.290	1078.000	0.900	0.296	62.000	0.086	14.500
E20094	0.310	6.000	1.210	957.000	0.900	0.322	58.200	0.087	15.100
E20095	0.220	22.000	0.560	835.000	8.400	0.011	65.700	0.097	20.200
E20096	0.200	22.000	1.420	1650.000	3.800	0.018	105.100	0.110	16.900
E20097	0.150	18.000	2.780	1127.000	2.500	0.035	100.100	0.118	10.900
E20098	0.160	18.000	2.490	1144.000	3.600	0.044	97.900	0.109	11.300
E20099	0.170	17.000	2.290	896.000	2.600	0.035	84.800	0.107	13.600
E20100	0.160	17.000	2.340	1431.000	3.400	0.026	91.800	0.122	11.800
E20101	0.180	19.000	2.760	1590.000	2.700	0.025	95.400	0.125	9.300
E20102	0.220	19.000	3.040	1004.000	2.800	0.029	101.500	0.124	11.800
E20103	0.310	17.000	2.240	865.000	3.800	0.039	88.500	0.124	7.500
E20105	0.320	17.000	2.270	466.000	3.200	0.057	85.900	0.135	9.500
E20106	0.250	13.000	2.380	1091.000	3.800	0.038	88.000	0.125	6.200
E20107	0.200	17.000	2.360	1477.000	4.000	0.029	83.500	0.120	8.300
E20108	0.180	15.000	2.420	827.000	3.800	0.032	81.300	0.127	9.600
E20109	0.120	17.000	2.270	526.000	3.600	0.034	86.600	0.136	10.600
E20110	0.080	14.000	2.220	939.000	4.300	0.024	86.000	0.114	9.800
E20111	0.070	18.000	2.560	404.000	3.100	0.062	83.100	0.124	11.300
E20112	0.070	20.000	2.780	370.000	3.400	0.104	86.700	0.127	13.600
E20113	0.070	16.000	2.500	719.000	3.700	0.121	73.000	0.101	16.900
E20115	0.090	20.000	3.060	547.000	3.200	0.173	92.600	0.127	12.600
E20116	0.070	16.000	2.870	857.000	3.500	0.178	93.900	0.129	14.300
E20117	0.050	16.000	2.400	2166.000	5.400	0.089	84.800	0.113	10.400
E20118	0.080	18.000	3.120	1061.000	4.600	0.201	95.400	0.129	11.900
E20119	0.090	18.000	2.800	795.000	5.200	0.214	92.700	0.127	12.800
E20120	0.080	18.000	2.910	529.000	4.500	0.232	86.700	0.130	11.400

Moore Creek Drilling

SampleID	S_pct	Sb_ppm	Sr_ppm	Th_ppm	Tl_ppm	U_ppm	Zn_ppm
E20062	-0.050	1.700	28.000	15.700	-0.100	7.000	52.000
E20063	-0.050	2.300	26.000	16.600	-0.100	7.400	56.000
E20064	-0.050	3.900	42.000	15.400	-0.100	7.100	52.000
E20065	-0.050	4.200	30.000	16.400	-0.100	7.800	54.000
E20066	-0.050	3.500	25.000	15.800	0.100	7.000	48.000
E20067	-0.050	3.500	35.000	15.300	-0.100	6.500	45.000
E20068	-0.050	2.600	29.000	15.600	-0.100	6.900	58.000
E20069	-0.050	2.400	28.000	15.900	-0.100	7.300	57.000
E20071	-0.050	4.800	40.000	16.400	-0.100	7.900	45.000
E20072	0.200	5.100	30.000	14.400	-0.100	6.500	57.000
E20073	0.140	4.600	33.000	15.100	-0.100	6.500	50.000
E20074	0.130	5.300	29.000	15.400	-0.100	6.800	62.000
E20075	0.170	5.700	28.000	15.700	-0.100	6.700	73.000
E20076	0.130	6.500	28.000	15.600	-0.100	6.500	70.000
E20077	0.130	7.600	28.000	15.900	-0.100	7.000	82.000
E20078	0.120	7.800	36.000	15.100	-0.100	6.700	60.000
E20079	0.220	11.800	30.000	16.900	-0.100	7.900	74.000
E20081	0.070	15.000	25.000	13.600	-0.100	5.400	57.000
E20082	0.090	16.200	25.000	13.200	-0.100	5.200	59.000
E20083	0.110	27.700	25.000	11.500	-0.100	5.300	43.000
E20084	0.220	47.300	20.000	10.900	0.100	5.200	45.000
E20085	0.150	20.000	18.000	9.300	0.200	4.100	37.000
E20086	0.160	9.800	81.000	6.200	0.200	2.400	78.000
E20087	0.700	2.500	75.000	3.400	0.800	1.400	65.000
E20088	0.910	10.900	95.000	3.000	0.500	1.200	64.000
E20089	0.480	39.700	69.000	5.400	0.300	1.900	53.000
E20091	0.080	6.800	46.000	9.500	0.200	3.300	56.000
E20092	0.180	15.100	57.000	7.000	0.200	2.600	57.000
E20093	0.120	1.000	103.000	3.700	-0.100	0.700	111.000
E20094	0.100	0.600	113.000	3.400	-0.100	0.600	111.000
E20095	-0.050	41.200	16.000	12.700	0.300	23.200	281.000
E20096	-0.050	16.200	16.000	12.400	0.500	9.300	422.000
E20097	-0.050	3.300	19.000	9.800	0.200	2.700	191.000
E20098	-0.050	4.100	24.000	10.100	0.200	3.300	216.000
E20099	-0.050	4.400	22.000	9.500	0.100	3.200	118.000
E20100	-0.050	6.300	21.000	8.900	0.200	3.800	121.000
E20101	-0.050	8.800	32.000	9.400	0.100	4.000	79.000
E20102	-0.050	15.700	25.000	13.600	0.200	5.300	76.000
E20103	-0.050	5.500	21.000	11.900	0.200	3.500	60.000
E20105	-0.050	3.200	22.000	10.000	0.100	3.000	58.000
E20106	-0.050	2.400	22.000	10.400	0.100	3.100	63.000
E20107	-0.050	2.600	30.000	11.500	0.100	3.600	62.000
E20108	-0.050	2.000	22.000	13.900	-0.100	2.900	59.000
E20109	-0.050	4.100	19.000	13.800	0.100	5.300	52.000
E20110	0.120	9.400	30.000	14.300	0.100	6.100	60.000
E20111	0.110	7.500	35.000	14.700	-0.100	5.900	51.000
E20112	-0.050	6.800	39.000	15.300	-0.100	5.900	60.000
E20113	0.120	7.500	47.000	17.500	-0.100	6.700	64.000
E20115	0.060	6.000	45.000	15.700	-0.100	6.300	65.000
E20116	0.100	4.700	51.000	12.800	-0.100	5.400	76.000
E20117	0.290	16.100	67.000	13.100	0.300	5.400	65.000
E20118	0.110	6.000	49.000	12.500	-0.100	5.200	71.000
E20119	0.080	4.200	47.000	12.900	0.100	5.500	65.000
E20120	-0.050	3.700	40.000	13.100	-0.100	5.700	59.000

Moore Creek Drilling

SampleID	Hole_ID	mFrom	mTo	Au_ppm	Ag_ppm	Ars_ppm	Al_pct	B_ppm	Ba_ppm
E20121	MC08-02	56.000	57.500	0.364	0.100	824.800	2.060	-20.000	114.000
E20122	MC08-02	57.500	59.000	0.026	0.100	51.800	2.460	-20.000	327.000
E20123	MC08-02	59.000	61.000	0.018	-0.100	4.200	2.110	-20.000	761.000
E20124	MC08-02	61.000	67.060	0.012	-0.100	15.300	2.550	-20.000	947.000
E20126	MC08-03	3.050	7.000	0.191	1.200	142.000	2.100	-20.000	60.000
E20127	MC08-03	7.000	10.000	0.037	0.200	75.700	1.970	-20.000	34.000
E20128	MC08-03	10.000	12.000	0.035	0.100	34.800	1.970	-20.000	56.000
E20129	MC08-03	12.000	15.000	0.025	0.100	13.300	1.830	-20.000	75.000
E20130	MC08-03	15.000	16.000	0.053	2.300	70.300	1.500	-20.000	47.000
E20131	MC08-03	16.000	18.000	0.035	0.300	36.700	1.640	20.000	64.000
E20132	MC08-03	18.000	20.000	0.030	0.200	13.400	1.500	-20.000	70.000
E20133	MC08-03	20.000	22.000	0.017	0.100	14.700	1.500	21.000	87.000
E20134	MC08-03	22.000	24.000	0.026	0.100	23.300	1.880	-20.000	66.000
E20136	MC08-03	24.000	26.000	0.016	0.400	23.900	2.290	27.000	152.000
E20137	MC08-03	26.000	27.000	0.043	0.900	50.600	2.250	-20.000	161.000
E20138	MC08-03	27.000	28.200	0.510	22.500	532.100	1.320	30.000	33.000
E20139	MC08-03	28.200	30.000	0.315	11.200	402.500	1.630	52.000	64.000
E20140	MC08-03	30.000	32.000	0.222	0.600	253.300	2.300	22.000	208.000
E20141	MC08-03	32.000	34.000	0.273	0.200	98.700	2.250	-20.000	79.000
E20142	MC08-03	34.000	36.000	0.203	0.100	59.900	2.550	-20.000	37.000
E20143	MC08-03	36.000	38.000	0.470	-0.100	144.100	2.630	-20.000	39.000
E20144	MC08-03	38.000	40.000	0.161	6.300	62.000	2.990	-20.000	55.000
E20146	MC08-03	40.000	42.000	0.090	0.300	36.000	2.830	-20.000	51.000
E20147	MC08-03	42.000	44.000	0.222	0.400	53.400	2.780	25.000	68.000
E20148	MC08-03	44.000	46.000	0.218	-0.100	58.900	3.010	-20.000	119.000
E20149	MC08-03	46.000	48.000	0.043	0.100	34.500	2.750	-20.000	189.000
E20150	MC08-03	48.000	50.000	0.031	0.300	20.500	2.270	-20.000	248.000
E20151	MC08-03	50.000	52.000	0.038	0.200	36.700	2.430	-20.000	176.000
E20152	MC08-03	52.000	54.000	0.019	0.100	32.400	2.080	-20.000	104.000
E20153	MC08-03	54.000	55.000	0.021	0.600	49.200	1.970	-20.000	118.000
E20154	MC08-03	55.000	57.000	0.031	0.400	67.300	2.240	-20.000	128.000
E20156	MC08-03	57.000	58.000	0.030	2.200	72.100	2.440	-20.000	251.000
E20157	MC08-03	58.000	59.000	0.036	0.800	88.700	2.350	-20.000	230.000
E20158	MC08-03	59.000	60.000	0.103	5.600	187.400	1.920	29.000	30.000
E20159	MC08-03	60.000	62.000	0.039	0.200	75.800	2.280	-20.000	142.000
E20160	MC08-03	62.000	64.000	0.025	0.100	48.000	2.220	-20.000	185.000
E20161	MC08-03	64.000	66.000	0.013	-0.100	55.800	2.750	-20.000	138.000
E20162	MC08-03	66.000	68.000	0.044	0.100	52.900	2.310	-20.000	199.000
E20163	MC08-03	68.000	70.000	0.050	0.400	76.000	3.250	-20.000	59.000
E20164	MC08-03	70.000	71.000	0.118	0.400	133.600	2.510	23.000	45.000
E20166	MC08-03	71.000	72.000	0.169	4.300	458.800	1.350	68.000	30.000
E20167	MC08-03	72.000	73.000	0.196	1.200	361.800	0.210	99.000	13.000
E20168	MC08-03	73.000	74.000	0.356	5.300	1278.000	0.190	87.000	15.000
E20169	MC08-03	74.000	76.500	0.262	0.300	262.000	1.750	-20.000	73.000
E20170	MC08-03	76.500	78.000	0.062	0.200	192.500	1.950	-20.000	88.000
E20171	MC08-03	78.000	79.000	0.099	0.200	217.300	2.160	-20.000	96.000
E20172	MC08-03	79.000	80.000	0.077	0.200	276.000	2.450	25.000	92.000
E20173	MC08-03	80.000	80.920	0.156	0.200	383.700	2.140	-20.000	74.000
E20174	MC08-03	80.920	82.000	0.142	0.100	319.500	2.380	-20.000	95.000
E20176	MC08-03	82.000	83.000	0.114	0.100	230.700	2.850	-20.000	97.000
E20177	MC08-03	83.000	84.000	0.285	0.300	687.600	2.660	-20.000	118.000
E20178	MC08-03	84.000	85.000	0.066	0.200	169.000	2.410	-20.000	83.000
E20179	MC08-03	85.000	86.000	0.027	0.200	116.700	2.350	-20.000	117.000
E20180	MC08-03	86.000	87.000	0.072	0.100	111.300	2.020	-20.000	96.000

Moore Creek Drilling

SampleID	Bi_ppm	Ca_pct	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pct	Ga_ppm	Hg_ppm
E20121	0.600	1.680	0.400	30.800	365.000	22.900	3.610	9.000	0.110
E20122	-0.100	2.400	0.200	30.200	359.000	41.200	4.210	7.000	0.250
E20123	-0.100	1.430	-0.100	34.300	192.000	34.200	4.110	6.000	0.020
E20124	0.100	2.820	0.200	37.600	262.000	44.700	4.250	7.000	0.230
E20126	0.100	0.370	0.300	17.400	180.000	67.700	3.080	10.000	1.110
E20127	-0.100	0.400	0.500	16.400	196.000	111.700	3.340	8.000	1.070
E20128	-0.100	0.470	0.300	14.600	184.000	56.700	3.160	7.000	1.610
E20129	-0.100	0.470	0.300	13.700	178.000	40.500	2.970	7.000	1.710
E20130	0.700	0.380	1.000	17.200	141.000	558.600	2.810	5.000	0.570
E20131	-0.100	0.900	0.500	15.400	164.000	112.300	2.820	7.000	0.730
E20132	-0.100	0.760	0.200	11.900	146.000	66.000	2.540	6.000	0.490
E20133	-0.100	0.590	0.200	13.600	141.000	33.300	2.510	6.000	0.480
E20134	0.200	1.020	0.300	15.600	178.000	43.900	3.060	8.000	0.370
E20136	0.100	1.200	0.200	21.200	230.000	54.700	3.470	9.000	0.290
E20137	0.200	2.010	0.600	22.100	246.000	303.100	3.720	8.000	0.380
E20138	4.700	1.180	5.200	15.800	62.000	9235.500	4.230	5.000	1.950
E20139	0.600	0.450	1.500	14.900	105.000	2080.800	3.130	6.000	0.560
E20140	0.200	1.250	0.500	22.900	273.000	197.900	3.800	9.000	0.170
E20141	0.100	1.600	0.100	22.900	265.000	49.400	3.560	10.000	0.160
E20142	0.100	2.210	-0.100	21.200	313.000	21.600	3.630	11.000	0.110
E20143	0.200	2.410	-0.100	21.800	337.000	12.900	3.760	10.000	0.110
E20144	0.200	2.510	-0.100	20.500	363.000	15.000	4.070	11.000	0.110
E20146	0.300	3.280	0.100	21.900	309.000	5.700	4.010	10.000	0.100
E20147	0.200	3.110	-0.100	20.700	223.000	5.900	3.960	9.000	0.090
E20148	0.200	2.820	-0.100	21.000	299.000	5.600	4.210	11.000	0.080
E20149	-0.100	2.300	0.100	19.500	264.000	14.400	3.920	11.000	0.150
E20150	-0.100	1.230	0.100	22.300	248.000	32.700	3.300	10.000	0.160
E20151	-0.100	1.690	0.300	22.400	255.000	35.400	3.440	11.000	0.160
E20152	-0.100	1.140	-0.100	21.500	248.000	29.900	3.280	9.000	0.140
E20153	-0.100	1.080	-0.100	21.400	226.000	35.900	3.070	8.000	0.100
E20154	-0.100	1.360	0.100	21.000	231.000	43.300	3.400	10.000	0.150
E20156	0.400	1.850	0.200	23.400	259.000	70.500	3.500	8.000	0.120
E20157	0.500	1.790	0.200	21.700	243.000	95.800	3.560	9.000	0.190
E20158	2.800	3.110	0.800	21.000	185.000	1209.600	2.960	6.000	0.290
E20159	0.200	2.670	-0.100	23.200	254.000	14.900	3.260	9.000	0.110
E20160	0.100	1.220	-0.100	22.100	239.000	34.000	3.390	8.000	0.100
E20161	0.200	2.060	-0.100	19.600	243.000	20.700	4.410	9.000	0.100
E20162	0.100	1.300	0.100	24.000	274.000	35.500	3.460	8.000	0.180
E20163	0.400	3.360	0.200	19.500	239.000	64.900	5.460	11.000	0.130
E20164	0.300	5.160	-0.100	19.900	185.000	89.400	4.400	8.000	0.090
E20166	1.100	2.310	0.900	27.200	58.000	1735.800	2.520	3.000	0.230
E20167	0.400	3.160	0.400	17.800	7.000	391.100	0.780	-1.000	0.070
E20168	0.400	4.630	1.600	15.000	9.000	1974.800	0.970	-1.000	0.200
E20169	-0.100	1.510	0.200	20.600	227.000	52.900	3.150	9.000	0.100
E20170	-0.100	1.520	0.300	21.900	251.000	59.000	3.280	10.000	0.070
E20171	-0.100	1.500	0.200	23.100	283.000	32.100	3.470	11.000	0.090
E20172	-0.100	2.060	0.100	20.800	276.000	38.600	3.760	12.000	0.110
E20173	-0.100	2.350	-0.100	17.900	227.000	30.000	3.280	11.000	0.100
E20174	-0.100	1.620	0.200	21.600	276.000	21.300	3.610	11.000	0.080
E20176	0.300	3.280	0.200	25.100	324.000	13.800	4.280	11.000	0.090
E20177	0.200	2.470	0.100	22.900	272.000	14.400	3.810	11.000	0.090
E20178	-0.100	2.050	0.100	21.900	279.000	22.700	3.500	12.000	0.110
E20179	-0.100	1.590	0.200	21.000	272.000	25.800	3.480	11.000	0.110
E20180	0.100	1.570	0.100	19.100	217.000	23.000	3.050	9.000	0.080

Moore Creek Drilling

SampleID	K_pct	La_ppm	Mg_pct	Mn_ppm	Mo_ppm	Na_pct	Ni_ppm	P_ppm	Pb_ppm
E20121	0.090	15.000	3.510	685.000	4.500	0.261	121.100	0.124	11.100
E20122	0.160	14.000	4.750	897.000	1.200	0.697	150.900	0.120	7.900
E20123	0.160	18.000	4.630	520.000	0.800	1.100	168.800	0.160	4.100
E20124	0.160	21.000	3.200	850.000	6.200	1.060	123.300	0.140	9.900
E20126	0.070	15.000	1.970	963.000	0.600	0.021	56.400	0.089	12.500
E20127	0.090	13.000	2.070	838.000	0.400	0.034	53.400	0.088	12.300
E20128	0.150	14.000	2.300	720.000	0.500	0.064	50.200	0.085	15.400
E20129	0.190	14.000	2.140	672.000	0.500	0.075	47.500	0.088	19.700
E20130	0.200	16.000	1.260	810.000	0.600	0.044	59.600	0.085	40.000
E20131	0.160	14.000	1.810	590.000	0.600	0.076	49.400	0.091	17.800
E20132	0.220	14.000	1.910	420.000	0.700	0.075	45.200	0.084	10.000
E20133	0.220	13.000	1.850	434.000	0.800	0.090	47.200	0.092	11.900
E20134	0.160	13.000	2.350	739.000	0.500	0.048	50.700	0.088	10.500
E20136	0.380	15.000	2.860	763.000	1.000	0.079	79.800	0.106	9.500
E20137	0.360	16.000	2.450	1245.000	1.900	0.070	85.700	0.110	13.500
E20138	0.120	11.000	1.020	1221.000	3.100	0.008	81.600	0.069	131.200
E20139	0.150	14.000	1.270	1040.000	0.800	0.023	55.900	0.096	12.000
E20140	0.400	17.000	2.790	1226.000	1.100	0.056	96.500	0.119	9.800
E20141	0.220	14.000	2.960	907.000	1.700	0.039	94.100	0.112	8.600
E20142	0.100	13.000	2.900	1339.000	0.600	0.026	88.100	0.114	4.900
E20143	0.080	8.000	2.870	1279.000	0.400	0.032	95.400	0.098	3.400
E20144	0.100	12.000	3.230	1320.000	0.600	0.037	106.300	0.095	3.100
E20146	0.090	14.000	2.980	1902.000	0.700	0.022	102.700	0.095	4.200
E20147	0.120	14.000	2.450	2532.000	0.600	0.018	86.500	0.089	4.600
E20148	0.200	14.000	3.140	2144.000	0.800	0.023	94.800	0.095	4.600
E20149	0.290	16.000	3.130	1404.000	1.400	0.038	90.200	0.096	6.500
E20150	0.360	17.000	3.060	647.000	1.500	0.048	90.300	0.101	9.700
E20151	0.250	17.000	3.200	754.000	1.500	0.044	93.900	0.097	8.800
E20152	0.220	16.000	3.240	594.000	2.000	0.049	88.000	0.116	7.000
E20153	0.230	15.000	2.950	563.000	3.100	0.078	90.600	0.093	6.100
E20154	0.200	16.000	3.080	810.000	3.300	0.052	81.300	0.095	8.500
E20156	0.430	17.000	2.980	875.000	3.000	0.082	100.700	0.098	7.200
E20157	0.400	16.000	2.890	967.000	2.600	0.055	92.600	0.095	9.300
E20158	0.060	12.000	1.910	1309.000	1.700	0.022	112.600	0.081	15.900
E20159	0.240	13.000	2.920	892.000	2.000	0.049	103.500	0.098	5.400
E20160	0.350	13.000	3.230	677.000	1.900	0.095	93.400	0.095	6.000
E20161	0.240	12.000	3.180	1391.000	3.100	0.043	92.400	0.088	5.000
E20162	0.320	14.000	3.750	692.000	2.000	0.079	103.900	0.087	6.100
E20163	0.100	16.000	3.300	2150.000	1.500	0.033	85.800	0.088	18.800
E20164	0.090	14.000	2.320	2215.000	1.600	0.032	89.400	0.085	9.000
E20166	0.060	12.000	1.120	1372.000	1.300	0.018	88.700	0.097	12.400
E20167	-0.010	8.000	0.200	1030.000	1.200	0.015	56.900	0.084	3.800
E20168	-0.010	9.000	0.140	1390.000	1.700	0.011	69.400	0.083	6.200
E20169	0.080	22.000	2.620	637.000	3.200	0.112	84.100	0.116	13.400
E20170	0.080	22.000	3.050	572.000	1.800	0.133	95.000	0.125	14.700
E20171	0.080	23.000	3.220	635.000	2.100	0.114	92.900	0.131	18.500
E20172	0.100	22.000	3.100	985.000	3.200	0.091	83.400	0.125	12.800
E20173	0.090	19.000	2.450	878.000	3.300	0.060	69.900	0.109	11.300
E20174	0.100	22.000	3.130	854.000	2.600	0.091	86.400	0.126	14.000
E20176	0.110	16.000	3.220	1772.000	1.400	0.050	109.400	0.097	7.500
E20177	0.150	13.000	3.150	1520.000	1.600	0.048	101.400	0.089	7.400
E20178	0.070	19.000	3.190	727.000	1.900	0.112	90.600	0.108	13.000
E20179	0.070	21.000	3.450	574.000	2.600	0.165	89.400	0.121	14.500
E20180	0.060	16.000	2.970	492.000	1.900	0.148	78.300	0.125	12.300

Moore Creek Drilling

SampleID	S_pct	Sb_ppm	Sr_ppm	Th_ppm	Tl_ppm	U_ppm	Zn_ppm
E20121	0.130	10.300	54.000	11.400	-0.100	4.600	67.000
E20122	0.110	2.100	111.000	5.800	0.100	2.300	68.000
E20123	-0.050	0.300	135.000	5.400	-0.100	2.200	64.000
E20124	-0.050	0.700	191.000	6.600	0.200	2.000	73.000
E20126	-0.050	2.300	21.000	15.900	-0.100	3.100	76.000
E20127	-0.050	1.600	18.000	16.400	-0.100	3.400	92.000
E20128	-0.050	1.200	19.000	15.700	-0.100	3.100	71.000
E20129	-0.050	1.400	19.000	16.800	-0.100	3.700	82.000
E20130	-0.050	10.300	13.000	16.100	0.100	4.400	171.000
E20131	-0.050	3.100	23.000	16.700	-0.100	3.900	97.000
E20132	-0.050	3.600	24.000	15.800	0.100	3.600	66.000
E20133	-0.050	2.200	24.000	15.100	-0.100	3.900	62.000
E20134	-0.050	2.500	23.000	12.400	-0.100	3.000	68.000
E20136	-0.050	2.500	33.000	12.000	0.100	3.200	79.000
E20137	-0.050	6.500	40.000	11.500	0.200	4.100	106.000
E20138	0.630	34.500	22.000	7.200	0.200	13.300	406.000
E20139	0.160	11.700	14.000	10.000	0.100	7.200	158.000
E20140	-0.050	8.700	30.000	13.000	0.200	4.900	95.000
E20141	0.140	5.400	30.000	12.900	-0.100	4.700	60.000
E20142	-0.050	2.900	41.000	5.800	-0.100	1.600	58.000
E20143	-0.050	2.800	56.000	3.700	-0.100	1.500	57.000
E20144	-0.050	1.900	52.000	4.200	-0.100	1.400	77.000
E20146	-0.050	1.900	63.000	6.400	-0.100	2.100	63.000
E20147	-0.050	2.300	54.000	7.800	-0.100	2.500	73.000
E20148	-0.050	2.000	67.000	8.900	-0.100	3.300	70.000
E20149	-0.050	1.200	44.000	11.900	0.100	4.000	67.000
E20150	-0.050	1.200	27.000	14.800	0.200	4.900	69.000
E20151	-0.050	2.100	33.000	12.900	0.200	5.200	74.000
E20152	-0.050	2.200	32.000	13.500	0.200	5.800	59.000
E20153	0.080	3.400	39.000	14.000	0.200	6.500	60.000
E20154	-0.050	2.400	40.000	13.700	0.100	5.400	66.000
E20156	0.060	3.700	45.000	11.900	0.200	4.100	72.000
E20157	0.110	4.100	42.000	12.200	0.200	4.700	70.000
E20158	0.330	6.300	61.000	5.400	0.100	2.200	101.000
E20159	-0.050	4.400	60.000	11.400	0.100	4.600	52.000
E20160	0.070	1.700	48.000	10.300	0.200	4.500	59.000
E20161	0.220	3.100	45.000	8.900	0.800	4.200	61.000
E20162	-0.050	2.800	47.000	9.900	0.300	4.500	59.000
E20163	0.110	2.400	66.000	11.300	-0.100	5.100	77.000
E20164	0.380	4.200	80.000	9.300	-0.100	4.000	64.000
E20166	0.640	16.800	41.000	9.100	-0.100	4.200	100.000
E20167	0.410	11.400	46.000	8.000	-0.100	3.500	30.000
E20168	0.650	28.700	56.000	8.700	-0.100	3.700	117.000
E20169	0.250	6.200	38.000	17.100	0.100	6.700	66.000
E20170	0.070	5.700	43.000	15.000	-0.100	6.200	63.000
E20171	-0.050	4.000	41.000	14.400	-0.100	5.400	76.000
E20172	0.070	4.200	39.000	14.000	0.100	5.900	68.000
E20173	0.110	5.800	38.000	12.000	-0.100	5.000	58.000
E20174	-0.050	4.000	37.000	14.600	-0.100	6.200	63.000
E20176	0.060	6.100	60.000	12.100	-0.100	5.300	75.000
E20177	0.130	11.500	46.000	9.600	-0.100	4.100	66.000
E20178	-0.050	4.700	39.000	12.600	-0.100	4.800	65.000
E20179	-0.050	4.100	42.000	13.400	-0.100	4.800	65.000
E20180	-0.050	3.400	37.000	11.300	-0.100	4.100	53.000

Moore Creek Drilling

SampleID	Hole_ID	mFrom	mTo	Au_ppm	Ag_ppm	Ars_ppm	Al_pct	B_ppm	Ba_ppm
E20181	MC08-03	87.000	88.500	0.038	-0.100	122.100	1.890	-20.000	136.000
E20182	MC08-03	88.500	89.500	0.046	0.100	162.100	1.820	-20.000	78.000
E20183	MC08-03	89.500	90.500	0.131	-0.100	123.500	1.880	-20.000	72.000
E20184	MC08-03	90.500	91.400	0.065	0.100	141.800	2.240	-20.000	83.000
E20186	MC08-03	91.400	92.400	0.043	0.200	131.900	2.020	-20.000	95.000
E20187	MC08-03	92.400	94.000	0.036	0.100	136.700	1.510	-20.000	70.000
E20188	MC08-03	94.000	95.000	0.041	0.100	188.000	2.270	-20.000	106.000
E20189	MC08-03	95.000	97.000	0.012	0.100	104.000	1.960	-20.000	91.000
E20190	MC08-03	97.000	98.000	0.030	0.100	126.000	1.920	-20.000	92.000
E20191	MC08-03	98.000	100.000	0.032	0.200	152.600	1.820	-20.000	76.000
E20192	MC08-03	100.000	101.000	0.019	0.100	171.700	1.660	-20.000	86.000
E20193	MC08-03	101.000	103.000	0.080	0.200	438.800	1.710	-20.000	93.000
E20194	MC08-03	103.000	104.000	0.269	0.300	883.600	1.350	-20.000	80.000
E20196	MC08-03	104.000	105.500	0.022	-0.100	112.000	2.530	-20.000	252.000
E20197	MC08-03	105.500	107.000	0.029	0.200	155.300	2.430	-20.000	248.000
E20198	MC08-03	107.000	109.700	0.062	0.100	282.500	1.870	-20.000	369.000
E20199	MC08-03	109.700	112.000	0.025	0.100	17.000	1.690	-20.000	267.000
E20200	MC08-03	112.000	116.000	0.030	-0.100	9.800	1.510	-20.000	129.000
E20201	MC08-03	116.000	121.000	0.023	0.200	16.800	1.750	-20.000	324.000
E20202	MC08-03	121.000	131.060	0.014	0.200	12.500	2.070	-20.000	464.000
E20203	MC08-04	0.000	6.000	0.050	0.100	9.800	1.230	-20.000	79.000
E20204	MC08-04	6.000	9.000	0.065	0.300	10.800	1.340	-20.000	79.000
E20205	MC08-04	9.000	11.000	0.350	3.000	8.600	1.250	-20.000	69.000
E20206	MC08-04	11.000	13.000	0.172	0.100	10.300	1.410	-20.000	49.000
E20207	MC08-04	13.000	15.000	0.181	-0.100	8.200	1.410	-20.000	52.000
E20208	MC08-04	15.000	17.000	0.083	-0.100	54.200	1.420	-20.000	48.000
E20209	MC08-04	17.000	19.000	0.048	-0.100	64.900	1.600	-20.000	40.000
E20210	MC08-04	19.000	21.000	0.037	-0.100	32.400	1.300	28.000	40.000
E20211	MC08-04	21.000	22.000	0.034	-0.100	44.000	1.290	-20.000	32.000
E20213	MC08-04	22.000	23.000	0.041	-0.100	8.200	1.560	-20.000	36.000
E20214	MC08-04	23.000	25.000	0.026	-0.100	5.600	1.380	-20.000	51.000
E20215	MC08-04	25.000	27.000	-0.010	-0.100	5.600	1.500	27.000	49.000
E20216	MC08-04	27.000	29.000	0.051	-0.100	9.400	1.580	29.000	54.000
E20217	MC08-04	29.000	31.000	0.036	0.100	10.500	1.520	20.000	76.000
E20218	MC08-04	31.000	33.000	0.102	0.100	8.600	1.440	44.000	79.000
E20219	MC08-04	33.000	35.000	0.044	-0.100	8.900	1.390	21.000	60.000
E20220	MC08-04	35.000	37.000	0.031	-0.100	9.200	1.580	25.000	62.000
E20221	MC08-04	37.000	39.000	0.037	-0.100	4.100	1.520	34.000	60.000
E20223	MC08-04	39.000	41.000	0.068	-0.100	6.100	1.650	32.000	60.000
E20224	MC08-04	41.000	43.000	0.129	0.100	4.700	1.640	38.000	54.000
E20225	MC08-04	43.000	45.000	0.118	-0.100	9.300	1.550	30.000	56.000
E20226	MC08-04	45.000	47.000	0.046	-0.100	5.700	1.850	-20.000	60.000
E20227	MC08-04	47.000	49.000	0.108	0.100	9.100	1.960	-20.000	70.000
E20228	MC08-04	49.000	51.000	0.313	0.100	10.800	1.890	-20.000	65.000
E20229	MC08-04	51.000	53.000	0.292	0.100	8.400	1.690	-20.000	66.000
E20230	MC08-04	53.000	55.000	0.290	0.100	6.700	2.000	-20.000	73.000
E20231	MC08-04	55.000	57.000	0.148	0.200	11.700	1.600	-20.000	74.000
E20233	MC08-04	57.000	59.000	0.047	-0.100	21.300	1.730	-20.000	76.000
E20234	MC08-04	59.000	61.000	0.031	0.100	41.200	1.670	-20.000	83.000
E20235	MC08-04	61.000	63.000	0.043	-0.100	15.600	1.770	-20.000	85.000
E20236	MC08-04	63.000	65.000	0.032	-0.100	14.200	1.520	-20.000	47.000
E20237	MC08-04	65.000	67.000	0.020	-0.100	20.800	1.690	-20.000	56.000
E20238	MC08-04	67.000	69.000	0.229	0.100	63.600	1.690	-20.000	87.000
E20239	MC08-04	69.000	71.000	0.093	0.200	28.500	1.760	-20.000	107.000

Moore Creek Drilling

SampleID	Bi_ppm	Ca_pct	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pct	Ga_ppm	Hg_ppm
E20181	0.200	1.760	0.100	19.800	223.000	18.600	2.980	9.000	0.060
E20182	0.200	1.860	0.100	20.100	225.000	18.800	3.030	8.000	0.060
E20183	-0.100	2.390	0.100	18.800	245.000	23.000	3.070	9.000	0.060
E20184	-0.100	2.290	0.200	21.000	270.000	27.800	3.630	10.000	0.070
E20186	-0.100	1.740	0.200	21.900	246.000	26.700	3.340	10.000	0.060
E20187	0.200	1.930	0.200	16.000	197.000	11.900	2.470	8.000	0.050
E20188	0.100	1.360	0.200	22.500	275.000	20.100	3.510	10.000	0.060
E20189	-0.100	1.260	0.200	20.800	233.000	32.700	3.290	9.000	0.070
E20190	-0.100	1.670	0.200	25.500	230.000	25.900	3.330	10.000	0.070
E20191	0.100	2.300	0.300	19.400	222.000	24.300	2.920	9.000	0.070
E20192	0.100	1.620	0.300	21.000	222.000	17.700	2.730	8.000	0.050
E20193	0.200	2.760	0.200	19.700	241.000	18.900	2.750	7.000	0.040
E20194	0.200	2.280	-0.100	12.900	149.000	23.000	2.170	6.000	0.150
E20196	0.200	0.680	0.200	36.000	496.000	32.700	4.320	7.000	0.030
E20197	0.500	1.590	0.100	32.800	411.000	22.000	3.780	7.000	0.020
E20198	0.400	0.760	0.200	31.000	357.000	37.200	3.470	6.000	0.070
E20199	0.100	2.310	0.200	17.600	49.000	34.900	3.430	5.000	1.030
E20200	-0.100	2.050	-0.100	14.400	51.000	17.800	3.070	5.000	0.680
E20201	0.200	1.490	0.200	18.100	54.000	41.800	3.630	5.000	0.940
E20202	0.200	1.910	0.200	18.500	51.000	37.200	3.790	6.000	0.400
E20203	-0.100	0.510	-0.100	10.700	179.000	32.500	1.570	4.000	0.030
E20204	-0.100	0.580	-0.100	12.700	178.000	41.800	2.030	5.000	0.040
E20205	-0.100	0.460	-0.100	12.000	167.000	35.900	2.050	5.000	0.030
E20206	-0.100	0.530	-0.100	13.400	162.000	23.800	2.090	7.000	0.070
E20207	-0.100	0.550	-0.100	12.600	177.000	24.200	2.090	6.000	0.040
E20208	-0.100	0.620	-0.100	14.800	175.000	23.200	2.040	7.000	0.080
E20209	-0.100	0.770	-0.100	14.800	191.000	21.500	2.140	8.000	0.100
E20210	-0.100	1.000	-0.100	12.500	167.000	22.100	1.990	7.000	0.090
E20211	0.200	4.420	-0.100	14.800	158.000	18.900	1.840	7.000	0.090
E20213	-0.100	7.250	-0.100	13.300	122.000	23.600	1.730	6.000	0.090
E20214	-0.100	0.760	-0.100	13.000	160.000	21.700	1.960	6.000	0.070
E20215	-0.100	0.910	-0.100	12.600	158.000	23.200	1.950	7.000	0.080
E20216	-0.100	0.990	0.100	13.900	178.000	19.600	2.190	7.000	0.070
E20217	-0.100	0.790	0.100	15.700	183.000	43.200	2.320	6.000	0.040
E20218	-0.100	0.720	-0.100	13.600	179.000	43.900	2.080	5.000	0.030
E20219	-0.100	0.720	0.100	12.900	160.000	22.400	2.110	5.000	0.030
E20220	-0.100	1.170	-0.100	15.500	179.000	19.200	2.350	6.000	0.040
E20221	-0.100	0.710	-0.100	13.700	179.000	25.700	2.320	6.000	0.040
E20223	-0.100	0.860	-0.100	13.700	171.000	24.200	2.270	6.000	0.050
E20224	-0.100	1.080	-0.100	14.000	159.000	34.100	2.010	7.000	0.090
E20225	-0.100	1.030	-0.100	13.800	171.000	22.800	2.250	6.000	0.090
E20226	-0.100	1.170	-0.100	14.600	168.000	19.600	2.320	7.000	0.160
E20227	-0.100	1.300	0.100	15.900	197.000	28.900	2.540	8.000	0.110
E20228	-0.100	1.300	-0.100	17.100	184.000	30.200	2.750	8.000	0.130
E20229	-0.100	1.050	-0.100	14.800	185.000	24.400	2.550	7.000	0.140
E20230	-0.100	1.570	-0.100	16.600	186.000	26.300	2.700	8.000	0.180
E20231	-0.100	1.300	-0.100	16.500	196.000	45.300	2.660	6.000	0.170
E20233	0.100	1.060	-0.100	16.400	165.000	23.100	2.470	7.000	0.150
E20234	0.200	1.060	-0.100	16.500	192.000	102.800	2.610	7.000	0.150
E20235	-0.100	1.180	-0.100	15.300	170.000	23.300	2.450	8.000	0.120
E20236	0.100	1.340	-0.100	14.100	191.000	24.300	2.460	8.000	0.130
E20237	0.100	1.200	-0.100	16.900	189.000	66.700	2.730	8.000	0.120
E20238	0.100	1.270	0.100	14.200	191.000	24.900	2.510	9.000	0.150
E20239	-0.100	1.380	0.100	16.000	220.000	42.100	2.480	7.000	0.130

Moore Creek Drilling

SampleID	K_pct	La_ppm	Mg_pct	Mn_ppm	Mo_ppm	Na_pct	Ni_ppm	P_ppm	Pb_ppm
E20181	0.080	16.000	2.850	464.000	1.800	0.169	84.300	0.128	11.100
E20182	0.070	17.000	2.810	543.000	1.800	0.154	80.800	0.135	10.400
E20183	0.080	19.000	2.620	586.000	2.600	0.153	84.000	0.125	9.700
E20184	0.060	19.000	3.030	599.000	2.500	0.167	86.600	0.129	11.200
E20186	0.090	17.000	2.980	559.000	2.200	0.200	86.500	0.130	12.800
E20187	0.080	16.000	2.430	468.000	1.200	0.204	67.800	0.122	14.000
E20188	0.080	17.000	3.310	566.000	1.400	0.245	81.200	0.121	15.500
E20189	0.060	17.000	3.210	477.000	2.400	0.248	86.300	0.125	14.000
E20190	0.080	18.000	3.100	517.000	1.600	0.242	79.200	0.127	14.000
E20191	0.080	15.000	2.800	558.000	1.600	0.226	78.300	0.124	13.300
E20192	0.080	16.000	2.710	464.000	1.700	0.257	77.600	0.127	12.700
E20193	0.130	15.000	2.840	797.000	1.600	0.264	81.300	0.112	9.600
E20194	0.170	11.000	2.390	783.000	1.800	0.210	50.200	0.053	6.000
E20196	0.500	12.000	5.730	639.000	0.800	0.801	252.700	0.131	4.900
E20197	0.350	10.000	5.130	781.000	1.000	0.616	220.600	0.124	4.000
E20198	0.330	11.000	3.960	501.000	1.500	0.527	183.800	0.105	7.000
E20199	0.290	4.000	1.150	1259.000	0.800	0.247	53.400	0.089	9.600
E20200	0.150	3.000	1.070	670.000	0.700	0.076	48.600	0.076	5.700
E20201	0.320	5.000	1.310	1073.000	0.800	0.255	58.700	0.091	11.400
E20202	0.280	5.000	1.190	1196.000	0.700	0.301	52.700	0.088	10.400
E20203	0.460	18.000	0.980	210.000	5.500	0.122	56.500	0.078	4.400
E20204	0.430	18.000	1.200	253.000	5.500	0.120	61.200	0.086	5.300
E20205	0.390	16.000	1.290	266.000	3.400	0.075	57.500	0.086	7.000
E20206	0.220	13.000	1.410	275.000	2.800	0.048	52.700	0.085	10.200
E20207	0.290	16.000	1.450	280.000	3.900	0.065	54.800	0.082	7.700
E20208	0.230	13.000	1.360	239.000	3.300	0.052	53.000	0.089	9.200
E20209	0.150	13.000	1.410	273.000	3.100	0.041	57.300	0.086	11.800
E20210	0.140	12.000	1.320	291.000	3.000	0.043	50.100	0.084	13.200
E20211	0.100	13.000	1.250	521.000	2.900	0.032	50.200	0.071	12.600
E20213	0.190	14.000	1.150	552.000	2.000	0.032	43.300	0.070	8.700
E20214	0.220	13.000	1.350	238.000	3.200	0.051	50.800	0.086	10.800
E20215	0.210	12.000	1.370	255.000	2.500	0.040	48.100	0.085	11.900
E20216	0.220	14.000	1.530	306.000	3.000	0.053	52.700	0.092	16.900
E20217	0.370	14.000	1.710	312.000	3.100	0.068	58.500	0.088	20.200
E20218	0.400	17.000	1.500	267.000	4.300	0.087	63.100	0.083	10.100
E20219	0.440	16.000	1.460	284.000	3.400	0.073	50.700	0.079	7.400
E20220	0.400	14.000	1.650	329.000	2.600	0.054	56.000	0.086	11.700
E20221	0.390	13.000	1.630	303.000	3.300	0.062	54.800	0.088	11.300
E20223	0.350	14.000	1.660	297.000	2.900	0.058	53.600	0.087	9.100
E20224	0.240	13.000	1.430	250.000	2.800	0.049	52.300	0.087	12.400
E20225	0.280	16.000	1.570	287.000	3.000	0.055	53.600	0.086	9.700
E20226	0.240	15.000	1.700	323.000	2.400	0.047	53.100	0.085	12.100
E20227	0.240	16.000	1.980	399.000	3.000	0.048	59.600	0.092	9.700
E20228	0.230	16.000	1.950	433.000	2.700	0.042	59.000	0.087	7.700
E20229	0.260	14.000	1.780	384.000	3.100	0.049	56.500	0.080	6.900
E20230	0.230	15.000	2.020	493.000	2.400	0.044	58.700	0.090	9.400
E20231	0.290	13.000	1.840	477.000	3.600	0.061	60.700	0.084	8.400
E20233	0.260	15.000	1.720	402.000	2.700	0.052	55.900	0.080	8.600
E20234	0.260	15.000	1.770	430.000	3.600	0.051	59.800	0.092	7.600
E20235	0.170	14.000	1.740	457.000	2.300	0.040	51.800	0.081	7.300
E20236	0.110	11.000	1.710	510.000	3.400	0.041	56.200	0.080	7.700
E20237	0.160	12.000	1.980	533.000	2.900	0.037	57.100	0.083	7.300
E20238	0.180	15.000	1.860	561.000	3.800	0.049	56.300	0.078	8.200
E20239	0.240	16.000	1.800	480.000	5.600	0.078	68.800	0.081	8.700

Moore Creek Drilling

SampleID	S_pct	Sb_ppm	Sr_ppm	Th_ppm	Tl_ppm	U_ppm	Zn_ppm
E20181	-0.050	3.600	38.000	10.800	-0.100	4.000	44.000
E20182	-0.050	3.300	41.000	11.200	-0.100	4.000	46.000
E20183	-0.050	4.100	44.000	11.100	-0.100	3.800	49.000
E20184	0.060	4.900	43.000	11.100	0.100	4.000	62.000
E20186	-0.050	2.700	40.000	11.900	-0.100	4.500	59.000
E20187	-0.050	2.400	41.000	11.600	-0.100	4.300	49.000
E20188	-0.050	2.700	40.000	11.700	-0.100	4.500	64.000
E20189	-0.050	3.300	35.000	11.000	0.100	3.900	63.000
E20190	-0.050	2.800	39.000	11.400	0.100	4.300	62.000
E20191	-0.050	3.000	44.000	10.400	-0.100	4.000	71.000
E20192	-0.050	2.800	39.000	12.000	-0.100	4.600	50.000
E20193	0.160	9.100	51.000	11.800	0.100	4.700	45.000
E20194	0.170	13.000	37.000	21.800	-0.100	9.300	30.000
E20196	0.230	10.600	64.000	4.300	0.400	1.900	64.000
E20197	0.130	13.700	66.000	3.300	0.300	1.400	52.000
E20198	0.310	22.000	50.000	9.500	0.200	4.300	54.000
E20199	0.130	0.400	153.000	2.600	-0.100	0.500	101.000
E20200	0.070	0.300	145.000	1.900	-0.100	0.300	84.000
E20201	0.130	0.500	104.000	2.800	-0.100	0.500	111.000
E20202	0.110	0.300	136.000	2.700	-0.100	0.400	99.000
E20203	-0.050	0.900	31.000	15.100	0.300	2.500	34.000
E20204	-0.050	1.000	37.000	15.800	0.200	3.100	43.000
E20205	-0.050	1.900	22.000	16.000	0.200	2.500	47.000
E20206	-0.050	1.200	16.000	15.800	0.100	2.700	47.000
E20207	-0.050	1.100	19.000	17.100	0.100	3.400	47.000
E20208	-0.050	1.400	17.000	15.900	-0.100	3.000	42.000
E20209	-0.050	1.500	18.000	14.800	-0.100	2.500	46.000
E20210	-0.050	1.700	15.000	17.500	-0.100	3.800	45.000
E20211	-0.050	1.900	33.000	18.900	-0.100	7.700	34.000
E20213	-0.050	1.500	47.000	15.200	-0.100	6.800	35.000
E20214	-0.050	1.200	21.000	14.000	-0.100	3.000	45.000
E20215	-0.050	1.300	22.000	16.200	-0.100	3.400	49.000
E20216	-0.050	1.500	22.000	15.400	-0.100	3.400	60.000
E20217	-0.050	2.100	22.000	14.700	0.200	3.200	61.000
E20218	-0.050	1.800	27.000	18.400	0.200	4.700	47.000
E20219	-0.050	1.700	23.000	19.000	0.200	4.400	44.000
E20220	-0.050	1.600	28.000	15.900	0.200	3.600	51.000
E20221	-0.050	1.200	23.000	15.900	0.200	3.500	51.000
E20223	-0.050	1.200	27.000	14.600	0.200	3.100	48.000
E20224	-0.050	1.000	28.000	14.900	-0.100	3.300	48.000
E20225	-0.050	1.400	26.000	15.300	0.100	4.000	50.000
E20226	-0.050	1.200	29.000	15.100	-0.100	3.400	51.000
E20227	-0.050	1.400	28.000	16.400	0.100	3.800	61.000
E20228	-0.050	1.500	24.000	16.100	-0.100	3.600	60.000
E20229	-0.050	1.300	22.000	15.200	0.100	3.300	54.000
E20230	-0.050	1.300	28.000	15.100	-0.100	3.200	63.000
E20231	-0.050	1.100	23.000	14.700	0.200	3.900	62.000
E20233	-0.050	2.000	25.000	14.300	0.200	3.800	53.000
E20234	0.120	2.400	23.000	15.300	0.200	4.400	48.000
E20235	-0.050	1.400	26.000	12.900	-0.100	3.300	46.000
E20236	-0.050	1.100	22.000	12.100	-0.100	3.500	40.000
E20237	-0.050	1.400	21.000	12.000	-0.100	3.500	51.000
E20238	-0.050	2.500	26.000	14.700	-0.100	4.000	50.000
E20239	-0.050	1.500	29.000	13.600	0.100	3.900	52.000

Moore Creek Drilling

SampleID	Hole_ID	mFrom	mTo	Au_ppm	Ag_ppm	Ars_ppm	Al_pct	B_ppm	Ba_ppm
E20240	MC08-04	71.000	73.000	0.037	-0.100	29.000	1.190	37.000	69.000
E20241	MC08-04	73.000	75.000	0.028	-0.100	17.900	1.500	-20.000	75.000
E20243	MC08-04	75.000	76.000	0.059	0.100	31.100	1.890	-20.000	129.000
E20244	MC08-04	76.000	77.000	0.842	0.300	49.500	1.890	-20.000	133.000
E20245	MC08-04	77.000	78.000	0.103	0.300	214.000	1.010	36.000	38.000
E20246	MC08-04	78.000	79.000	0.153	0.300	87.300	1.380	-20.000	59.000
E20247	MC08-04	79.000	80.000	0.031	-0.100	46.700	1.480	-20.000	71.000
E20248	MC08-04	80.000	81.000	0.049	-0.100	27.800	1.450	-20.000	78.000
E20249	MC08-04	81.000	82.000	0.044	0.200	29.900	1.560	-20.000	68.000
E20250	MC08-04	82.000	83.000	0.076	-0.100	33.200	1.480	-20.000	93.000
E20251	MC08-04	83.000	85.000	0.051	0.100	34.700	1.240	29.000	80.000
E20253	MC08-04	85.000	86.000	0.125	0.200	46.400	2.470	38.000	277.000
E20254	MC08-04	86.000	87.000	0.092	0.100	48.900	1.560	-20.000	101.000
E20255	MC08-04	87.000	88.000	0.028	-0.100	37.200	1.520	-20.000	85.000
E20256	MC08-04	88.000	89.000	0.026	-0.100	34.100	1.650	-20.000	100.000
E20257	MC08-04	89.000	90.000	0.040	0.200	40.500	1.780	-20.000	72.000
E20258	MC08-04	90.000	92.000	0.030	-0.100	40.300	1.430	-20.000	62.000
E20259	MC08-04	92.000	94.000	0.029	-0.100	48.800	1.430	-20.000	75.000
E20260	MC08-04	94.000	96.000	0.024	-0.100	53.900	1.620	-20.000	113.000
E20261	MC08-04	96.000	98.000	0.032	0.200	39.200	1.490	-20.000	135.000
E20263	MC08-04	98.000	100.000	0.025	0.100	46.900	1.890	-20.000	205.000
E20264	MC08-04	100.000	101.000	0.027	-0.100	63.100	1.550	-20.000	82.000
E20265	MC08-04	101.000	103.000	0.032	0.100	53.700	1.590	-20.000	75.000
E20266	MC08-04	103.000	105.000	0.029	0.200	53.500	1.660	-20.000	110.000
E20267	MC08-04	105.000	107.000	0.027	0.100	63.200	1.740	-20.000	67.000
E20268	MC08-04	107.000	109.000	0.334	0.300	68.200	1.780	-20.000	85.000
E20269	MC08-04	109.000	110.000	0.055	0.200	64.700	1.320	-20.000	48.000
E20270	MC08-04	110.000	111.000	0.027	0.400	59.300	1.440	-20.000	109.000
E20271	MC08-04	111.000	112.000	0.066	0.800	53.300	1.370	-20.000	713.000
E20273	MC08-04	112.000	113.000	0.045	0.200	44.900	1.600	-20.000	1022.000
E20274	MC08-04	113.000	115.000	0.035	0.200	50.100	1.590	-20.000	276.000
E20275	MC08-04	115.000	116.000	0.049	0.200	59.500	1.680	-20.000	154.000
E20276	MC08-04	116.000	117.000	0.226	1.300	96.700	1.180	23.000	196.000
E20277	MC08-04	117.000	118.000	0.614	9.000	153.400	1.030	27.000	185.000
E20278	MC08-04	118.000	119.000	0.046	0.200	54.700	1.370	27.000	101.000
E20279	MC08-04	119.000	121.000	0.034	0.200	58.400	1.620	87.000	96.000
E20280	MC08-04	121.000	122.000	0.033	0.100	61.100	1.690	-20.000	107.000
E20281	MC08-04	122.000	123.000	0.025	0.100	54.700	1.650	-20.000	94.000
E20283	MC08-04	123.000	125.000	0.052	0.100	64.300	1.400	-20.000	97.000
E20284	MC08-04	125.000	127.000	2.885	0.500	1661.200	0.930	-20.000	54.000
E20285	MC08-04	127.000	128.000	0.694	0.400	1627.700	1.680	-20.000	222.000
E20286	MC08-04	128.000	129.000	1.432	1.000	5244.300	1.920	-20.000	60.000
E20287	MC08-04	129.000	131.000	0.194	0.200	536.600	1.950	-20.000	76.000
E20288	MC08-04	131.000	132.000	0.066	0.200	506.900	2.300	-20.000	62.000
E20289	MC08-04	132.000	134.000	0.163	0.400	743.700	2.230	-20.000	74.000
E20290	MC08-04	134.000	135.000	0.118	0.400	609.800	1.660	-20.000	65.000
E20291	MC08-04	135.000	136.000	0.479	0.500	2345.700	1.630	21.000	41.000
E20293	MC08-04	136.000	137.000	0.066	0.100	283.700	1.580	26.000	41.000
E20294	MC08-04	137.000	138.000	0.049	-0.100	221.400	2.020	117.000	160.000
E20295	MC08-04	138.000	139.000	0.569	0.400	1306.900	1.990	-20.000	126.000
E20296	MC08-04	139.000	140.000	0.029	-0.100	123.600	1.880	43.000	125.000
E20297	MC08-04	140.000	141.000	0.030	-0.100	191.600	1.570	61.000	135.000
E20298	MC08-04	141.000	142.000	0.035	-0.100	126.700	1.630	-20.000	140.000
E20299	MC08-04	142.000	143.000	0.024	-0.100	140.400	1.570	233.000	91.000

Moore Creek Drilling

SampleID	Bi_ppm	Ca_pct	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pct	Ga_ppm	Hg_ppm
E20240	-0.100	0.580	0.100	11.800	155.000	25.000	1.870	4.000	0.060
E20241	0.100	0.820	-0.100	13.900	192.000	22.100	2.300	6.000	0.070
E20243	0.300	1.860	0.100	13.600	168.000	24.100	2.440	8.000	0.140
E20244	0.300	3.820	0.100	13.400	156.000	34.400	2.250	7.000	0.110
E20245	0.800	3.600	0.100	11.900	117.000	48.100	1.990	4.000	0.080
E20246	0.400	2.850	0.200	14.200	160.000	26.600	2.520	5.000	0.140
E20247	0.100	1.320	0.100	13.600	183.000	22.800	2.380	7.000	0.090
E20248	0.100	1.010	-0.100	13.700	184.000	27.100	2.300	7.000	0.120
E20249	0.100	1.190	0.100	13.200	189.000	60.900	2.610	8.000	0.230
E20250	-0.100	0.670	-0.100	13.600	198.000	22.500	2.320	6.000	0.110
E20251	-0.100	0.550	-0.100	12.500	172.000	25.600	1.990	5.000	0.040
E20253	0.100	2.140	0.100	13.700	168.000	25.100	2.540	8.000	0.160
E20254	0.300	1.080	0.300	15.100	182.000	28.300	2.480	7.000	0.110
E20255	0.200	1.540	-0.100	14.100	196.000	28.000	2.570	6.000	0.080
E20256	-0.100	1.620	0.100	14.700	194.000	15.400	2.640	6.000	0.060
E20257	0.300	1.670	0.100	13.400	182.000	10.400	2.650	6.000	0.140
E20258	0.200	1.290	-0.100	14.200	176.000	21.500	2.560	6.000	0.090
E20259	0.100	0.890	-0.100	14.300	193.000	21.200	2.240	7.000	0.140
E20260	0.200	0.870	0.100	16.100	197.000	25.300	2.570	6.000	0.100
E20261	-0.100	0.810	-0.100	14.500	197.000	20.300	2.370	7.000	0.110
E20263	-0.100	1.190	0.200	14.000	168.000	19.200	2.450	9.000	0.120
E20264	-0.100	0.990	-0.100	13.600	207.000	15.400	2.520	8.000	0.170
E20265	-0.100	1.460	-0.100	14.500	190.000	8.600	2.480	9.000	0.150
E20266	-0.100	1.350	0.200	14.700	193.000	20.700	2.630	8.000	0.150
E20267	0.200	1.340	0.200	14.600	210.000	22.300	2.830	9.000	0.140
E20268	0.100	1.520	0.200	14.800	250.000	24.300	2.840	10.000	0.110
E20269	0.200	1.590	0.100	13.200	165.000	22.600	2.270	7.000	0.050
E20270	0.100	1.340	0.100	13.600	193.000	31.200	2.500	7.000	0.070
E20271	0.100	1.990	0.300	14.000	181.000	201.500	2.460	6.000	0.080
E20273	0.200	2.550	0.200	11.800	205.000	32.300	2.450	7.000	0.090
E20274	0.200	1.700	0.100	13.700	193.000	36.300	2.630	8.000	0.070
E20275	-0.100	1.580	0.100	14.400	202.000	25.000	2.580	8.000	0.080
E20276	0.500	2.700	0.200	12.900	135.000	324.900	2.430	4.000	0.200
E20277	0.400	3.420	1.300	15.200	150.000	1350.500	2.310	3.000	0.800
E20278	0.200	0.840	-0.100	15.400	201.000	24.200	2.370	6.000	0.040
E20279	0.400	1.020	0.100	15.500	220.000	66.100	2.640	7.000	0.040
E20280	0.300	1.280	-0.100	15.200	212.000	33.500	2.730	7.000	0.090
E20281	0.100	1.610	0.100	15.100	215.000	25.600	2.820	7.000	0.080
E20283	-0.100	1.460	0.100	14.700	190.000	23.000	2.440	6.000	0.070
E20284	0.500	2.010	-0.100	13.000	189.000	10.000	1.980	5.000	0.110
E20285	1.300	6.750	0.100	32.100	420.000	15.500	3.050	6.000	0.080
E20286	0.500	3.660	-0.100	18.500	340.000	8.100	3.390	10.000	0.110
E20287	0.200	3.680	0.200	19.800	379.000	5.200	3.120	8.000	0.050
E20288	0.300	2.780	0.200	26.500	440.000	10.500	3.720	9.000	0.090
E20289	0.500	3.110	0.300	25.000	420.000	8.400	3.600	9.000	0.220
E20290	0.400	2.770	0.200	24.900	328.000	8.800	2.770	6.000	0.090
E20291	0.700	3.240	-0.100	23.400	332.000	8.700	2.730	4.000	0.050
E20293	0.900	2.710	-0.100	24.600	329.000	7.500	2.540	4.000	0.030
E20294	0.200	1.740	0.200	24.300	378.000	12.400	3.390	8.000	0.060
E20295	-0.100	1.540	0.300	22.300	358.000	33.600	3.570	9.000	0.120
E20296	-0.100	1.340	0.300	21.100	341.000	17.400	3.330	8.000	0.080
E20297	0.100	1.250	0.300	17.700	304.000	6.300	2.790	7.000	0.060
E20298	-0.100	2.340	0.300	20.900	310.000	19.900	3.030	7.000	0.080
E20299	0.100	1.890	0.200	19.600	284.000	15.400	2.820	7.000	0.050

Moore Creek Drilling

SampleID	K_pct	La_ppm	Mg_pct	Mn_ppm	Mo_ppm	Na_pct	Ni_ppm	P_ppm	Pb_ppm
E20240	0.340	16.000	1.260	253.000	4.800	0.084	49.600	0.078	5.300
E20241	0.240	15.000	1.730	411.000	4.500	0.060	57.200	0.081	7.400
E20243	0.170	15.000	1.530	616.000	3.900	0.047	53.800	0.081	10.000
E20244	0.150	15.000	1.120	811.000	3.500	0.039	49.300	0.076	9.200
E20245	0.100	13.000	0.720	1046.000	5.800	0.017	49.100	0.080	7.300
E20246	0.150	14.000	1.060	1048.000	5.600	0.025	58.800	0.079	8.600
E20247	0.150	12.000	1.600	530.000	5.500	0.058	54.600	0.082	7.800
E20248	0.180	12.000	1.630	451.000	5.100	0.055	61.700	0.082	7.600
E20249	0.150	13.000	1.730	563.000	5.100	0.049	57.000	0.085	8.000
E20250	0.340	17.000	1.590	370.000	6.500	0.093	60.800	0.087	6.600
E20251	0.430	16.000	1.330	266.000	6.300	0.115	52.600	0.086	3.700
E20253	0.230	18.000	1.690	978.000	4.600	0.087	50.800	0.079	8.700
E20254	0.240	17.000	1.740	754.000	5.400	0.058	55.000	0.084	7.400
E20255	0.240	15.000	1.640	852.000	5.600	0.065	59.400	0.082	6.800
E20256	0.240	15.000	1.570	1152.000	5.100	0.052	56.600	0.084	7.300
E20257	0.180	16.000	1.350	1505.000	6.100	0.026	56.500	0.082	7.500
E20258	0.210	15.000	1.530	765.000	5.500	0.034	54.900	0.087	5.300
E20259	0.180	12.000	1.650	425.000	5.600	0.051	56.300	0.085	6.800
E20260	0.240	14.000	1.950	404.000	5.400	0.065	60.700	0.090	5.800
E20261	0.250	15.000	1.660	402.000	6.500	0.079	56.100	0.086	8.600
E20263	0.170	14.000	1.700	466.000	4.800	0.083	52.000	0.085	13.500
E20264	0.130	11.000	1.670	543.000	5.900	0.053	59.200	0.083	8.600
E20265	0.100	12.000	1.730	627.000	5.200	0.043	54.100	0.083	8.300
E20266	0.120	14.000	1.880	704.000	5.400	0.056	58.800	0.089	10.200
E20267	0.110	13.000	2.060	748.000	4.800	0.037	57.000	0.087	9.700
E20268	0.130	14.000	2.080	756.000	6.700	0.054	65.000	0.090	12.100
E20269	0.100	9.000	1.520	677.000	4.100	0.028	55.400	0.084	8.500
E20270	0.110	8.000	1.620	728.000	4.700	0.030	55.900	0.079	8.200
E20271	0.110	9.000	1.400	781.000	5.200	0.031	55.700	0.076	7.700
E20273	0.090	9.000	1.450	777.000	4.700	0.046	59.000	0.077	9.000
E20274	0.120	11.000	1.750	664.000	5.200	0.040	54.400	0.076	7.800
E20275	0.150	16.000	1.870	657.000	5.400	0.063	57.000	0.081	8.000
E20276	0.100	13.000	0.900	965.000	7.000	0.048	55.800	0.076	6.600
E20277	0.130	12.000	0.730	1087.000	9.400	0.059	60.800	0.072	6.200
E20278	0.260	14.000	1.700	448.000	6.600	0.088	60.100	0.085	7.600
E20279	0.280	14.000	1.890	475.000	6.900	0.083	71.700	0.081	8.300
E20280	0.180	14.000	2.060	499.000	6.500	0.084	67.800	0.091	8.600
E20281	0.220	17.000	1.980	658.000	6.100	0.100	60.500	0.080	7.200
E20283	0.240	17.000	1.800	519.000	5.700	0.134	57.000	0.076	7.000
E20284	0.090	10.000	1.110	618.000	8.100	0.061	66.700	0.060	6.400
E20285	0.210	10.000	2.280	1279.000	3.500	0.151	148.600	0.098	4.200
E20286	0.050	15.000	2.400	1115.000	3.200	0.097	107.800	0.104	3.900
E20287	0.100	14.000	3.140	1039.000	2.300	0.211	101.000	0.113	5.600
E20288	0.090	14.000	3.960	816.000	2.700	0.248	129.000	0.121	10.800
E20289	0.110	16.000	3.410	1115.000	2.400	0.233	120.500	0.127	9.000
E20290	0.050	10.000	3.110	820.000	2.700	0.263	101.500	0.110	6.800
E20291	0.010	4.000	3.240	937.000	2.500	0.256	104.600	0.084	1.700
E20293	0.010	4.000	3.050	753.000	3.300	0.263	104.800	0.084	1.500
E20294	0.180	14.000	3.700	865.000	2.000	0.355	124.000	0.127	6.800
E20295	0.140	15.000	3.660	872.000	3.000	0.360	102.200	0.126	10.300
E20296	0.120	15.000	3.620	817.000	7.800	0.368	103.200	0.115	12.200
E20297	0.200	14.000	3.000	693.000	1.900	0.305	92.300	0.123	10.000
E20298	0.200	16.000	3.130	800.000	2.700	0.368	100.700	0.126	13.200
E20299	0.120	14.000	2.950	641.000	2.600	0.302	106.300	0.127	9.100

Moore Creek Drilling

SampleID	S_pct	Sb_ppm	Sr_ppm	Th_ppm	Tl_ppm	U_ppm	Zn_ppm
E20240	-0.050	1.900	20.000	14.900	0.200	5.200	41.000
E20241	-0.050	1.500	21.000	14.000	0.100	3.900	48.000
E20243	-0.050	1.600	31.000	13.300	-0.100	3.900	49.000
E20244	0.050	2.100	47.000	10.800	0.100	3.300	44.000
E20245	0.230	6.200	36.000	11.000	0.200	4.000	39.000
E20246	0.490	4.300	33.000	12.000	0.200	5.200	61.000
E20247	-0.050	2.400	23.000	13.100	-0.100	5.700	43.000
E20248	-0.050	1.100	22.000	14.600	0.100	4.300	40.000
E20249	-0.050	1.500	24.000	13.700	-0.100	4.200	47.000
E20250	-0.050	2.200	23.000	14.600	0.200	5.500	51.000
E20251	-0.050	2.000	25.000	15.200	0.300	6.400	43.000
E20253	-0.050	3.500	41.000	14.500	0.200	8.600	51.000
E20254	0.060	3.300	25.000	13.600	0.100	6.600	87.000
E20255	-0.050	2.100	29.000	13.700	0.100	5.600	46.000
E20256	-0.050	1.600	32.000	15.900	0.100	6.200	48.000
E20257	0.090	1.900	29.000	15.400	0.100	6.400	64.000
E20258	-0.050	1.400	27.000	15.000	0.100	5.800	49.000
E20259	-0.050	2.700	20.000	14.300	-0.100	6.200	41.000
E20260	-0.050	2.200	23.000	13.900	0.100	6.200	49.000
E20261	-0.050	1.300	25.000	14.700	0.100	7.000	58.000
E20263	-0.050	1.800	27.000	14.500	0.100	6.800	59.000
E20264	-0.050	1.800	20.000	14.800	-0.100	6.700	46.000
E20265	-0.050	1.600	24.000	14.000	-0.100	5.900	44.000
E20266	-0.050	2.000	28.000	15.100	-0.100	6.800	56.000
E20267	-0.050	2.000	28.000	14.300	-0.100	7.200	47.000
E20268	-0.050	2.400	29.000	13.900	-0.100	7.300	55.000
E20269	0.070	2.100	26.000	13.700	-0.100	6.000	36.000
E20270	0.060	2.000	24.000	14.400	-0.100	6.700	41.000
E20271	0.070	2.300	27.000	13.900	-0.100	6.200	49.000
E20273	-0.050	2.700	29.000	12.300	-0.100	5.600	49.000
E20274	-0.050	2.900	26.000	13.300	-0.100	6.200	49.000
E20275	-0.050	2.900	29.000	14.300	0.100	6.100	52.000
E20276	0.990	7.400	32.000	11.000	0.200	4.900	57.000
E20277	1.460	8.000	39.000	11.300	0.200	5.400	121.000
E20278	-0.050	2.100	23.000	13.900	0.100	6.800	47.000
E20279	-0.050	2.100	21.000	14.300	0.200	6.800	55.000
E20280	-0.050	1.700	22.000	15.100	-0.100	7.100	56.000
E20281	-0.050	2.700	24.000	14.900	0.200	7.100	59.000
E20283	-0.050	3.100	27.000	14.900	0.100	7.100	52.000
E20284	0.400	19.000	24.000	8.100	0.300	3.400	31.000
E20285	0.790	19.900	66.000	2.900	0.300	0.900	35.000
E20286	0.970	66.400	38.000	5.800	0.200	1.600	32.000
E20287	0.230	11.700	53.000	6.900	-0.100	2.100	41.000
E20288	0.300	12.100	58.000	7.000	-0.100	2.500	55.000
E20289	0.310	14.500	58.000	8.000	-0.100	2.500	59.000
E20290	0.370	17.000	56.000	5.100	0.100	1.800	38.000
E20291	0.530	30.500	56.000	1.400	-0.100	0.400	18.000
E20293	0.170	7.700	55.000	1.500	-0.100	0.400	16.000
E20294	0.070	12.900	56.000	6.000	0.100	1.900	57.000
E20295	0.310	30.300	45.000	7.200	0.100	2.600	57.000
E20296	-0.050	23.900	45.000	8.000	0.100	2.900	57.000
E20297	-0.050	13.600	40.000	6.500	0.100	2.200	42.000
E20298	-0.050	25.200	54.000	7.100	0.200	2.700	67.000
E20299	-0.050	27.400	43.000	7.200	-0.100	2.800	51.000

Moore Creek Drilling

SampleID	Hole_ID	mFrom	mTo	Au_ppm	Ag_ppm	Ars_ppm	Al_pct	B_ppm	Ba_ppm
E20300	MC08-04	143.000	144.000	0.030	-0.100	217.400	1.650	81.000	135.000
E20301	MC08-04	144.000	145.000	0.030	-0.100	91.800	1.790	35.000	111.000
E20303	MC08-04	145.000	146.000	0.027	-0.100	344.400	1.430	-20.000	72.000
E20304	MC08-04	146.000	147.000	0.031	0.100	301.000	1.710	-20.000	107.000
E20305	MC08-04	147.000	148.000	0.034	-0.100	165.600	1.550	-20.000	111.000
E20306	MC08-04	148.000	149.000	0.042	-0.100	360.300	1.710	-20.000	70.000
E20307	MC08-04	149.000	150.000	0.025	-0.100	242.400	1.940	20.000	110.000
E20308	MC08-04	150.000	151.000	0.027	-0.100	89.100	1.730	-20.000	101.000
E20309	MC08-04	151.000	152.000	0.031	-0.100	113.300	1.710	46.000	65.000
E20310	MC08-04	152.000	153.000	0.017	-0.100	112.600	1.480	21.000	115.000
E20311	MC08-04	153.000	154.000	0.021	-0.100	142.400	1.620	28.000	95.000
E20313	MC08-04	154.000	155.000	0.025	-0.100	190.500	1.770	-20.000	93.000
E20314	MC08-04	155.000	156.000	0.025	-0.100	438.500	1.620	-20.000	137.000
E20315	MC08-04	156.000	157.000	0.029	-0.100	148.700	1.670	31.000	138.000
E20316	MC08-04	157.000	158.000	0.044	-0.100	38.400	1.370	-20.000	176.000
E20317	MC08-04	158.000	159.000	0.024	-0.100	24.300	1.480	-20.000	190.000
E20318	MC08-04	159.000	160.000	0.039	-0.100	223.800	1.810	-20.000	87.000
E20319	MC08-04	160.000	161.000	0.028	-0.100	122.700	1.760	23.000	73.000
E20320	MC08-04	161.000	162.000	0.030	-0.100	94.500	1.550	-20.000	121.000
E20321	MC08-04	162.000	163.000	0.022	-0.100	120.200	1.950	-20.000	76.000
E20323	MC08-04	163.000	164.000	0.013	-0.100	149.700	1.950	-20.000	70.000
E20324	MC08-04	164.000	165.000	0.026	-0.100	140.300	2.240	-20.000	77.000
E20325	MC08-04	165.000	166.000	0.020	0.100	140.600	2.220	-20.000	77.000
E20326	MC08-04	166.000	167.000	0.026	0.100	179.300	2.180	-20.000	62.000
E20327	MC08-04	167.000	168.000	0.029	0.200	258.900	1.530	-20.000	44.000
E20328	MC08-04	168.000	169.000	0.163	0.300	585.300	1.820	-20.000	65.000
E20329	MC08-04	169.000	170.000	0.405	0.400	2128.300	1.220	-20.000	55.000
E20330	MC08-04	170.000	171.000	0.471	0.700	2539.200	1.270	-20.000	75.000
E20331	MC08-04	171.000	172.000	0.649	1.000	4072.700	1.710	-20.000	68.000
E20333	MC08-04	172.000	174.000	0.020	-0.100	142.900	2.270	-20.000	101.000
E20334	MC08-04	174.000	175.000	0.019	-0.100	112.400	2.300	-20.000	95.000
E20335	MC08-04	175.000	176.000	0.033	-0.100	283.700	2.310	-20.000	69.000
E20336	MC08-04	176.000	177.000	0.025	-0.100	206.800	2.230	-20.000	105.000
E20337	MC08-04	177.000	179.000	0.027	-0.100	96.400	2.050	-20.000	113.000
E20338	MC08-04	179.000	181.000	0.029	-0.100	50.100	2.400	-20.000	98.000
E20339	MC08-04	181.000	183.000	0.028	-0.100	35.300	1.740	-20.000	175.000
E20340	MC08-04	183.000	185.000	0.029	-0.100	29.800	1.810	-20.000	175.000
E20341	MC08-04	185.000	187.000	0.023	-0.100	75.500	2.330	-20.000	130.000
E20343	MC08-04	187.000	189.000	0.068	0.100	234.500	2.250	-20.000	124.000
E20344	MC08-04	189.000	191.000	0.137	0.300	511.500	2.020	-20.000	81.000
E20345	MC08-04	191.000	193.000	0.022	-0.100	88.700	1.950	-20.000	141.000
E20346	MC08-04	193.000	195.000	0.022	0.100	191.500	1.940	-20.000	102.000
E20347	MC08-04	195.000	197.100	0.021	-0.100	147.000	1.780	-20.000	116.000
E20348	MC08-04	197.100	198.120	0.049	0.100	282.800	2.410	-20.000	81.000
E20349	MC08-04	198.120	199.000	0.025	-0.100	97.200	1.750	-20.000	134.000
E20350	MC08-04	199.000	200.000	0.023	-0.100	76.400	1.550	-20.000	105.000
E20351	MC08-04	200.000	201.000	-0.010	-0.100	246.600	1.810	-20.000	122.000
E20355	MC08-04	201.000	202.000	0.016	-0.100	330.800	1.540	-20.000	177.000
E20356	MC08-04	202.000	204.000	0.031	-0.100	538.700	1.520	-20.000	140.000
E20357	MC08-04	204.000	206.000	0.019	-0.100	118.600	1.810	-20.000	173.000
E20358	MC08-04	206.000	207.420	0.021	-0.100	26.800	2.450	22.000	432.000
E20359	MC08-04	207.420	209.000	0.013	-0.100	76.500	2.010	-20.000	164.000
E202360	MC08-05	0.000	6.100	0.036	0.300	12.900	1.160	-20.000	79.000
E20361	MC08-05	6.100	9.140	0.054	0.200	7.100	1.300	-20.000	70.000

Moore Creek Drilling

SampleID	Bi_ppm	Ca_pct	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pct	Ga_ppm	Hg_ppm
E20300	-0.100	0.900	0.500	24.500	319.000	31.700	3.190	7.000	0.080
E20301	-0.100	1.240	0.400	20.900	297.000	27.500	3.260	7.000	0.080
E20303	0.200	1.870	0.300	20.800	219.000	19.800	2.710	7.000	0.060
E20304	-0.100	1.700	0.400	22.500	289.000	17.900	3.440	8.000	0.060
E20305	0.200	2.150	0.300	23.400	268.000	11.900	3.030	7.000	0.040
E20306	0.400	3.250	0.100	27.700	299.000	3.700	2.830	7.000	0.030
E20307	-0.100	0.930	0.300	24.900	286.000	10.500	3.580	8.000	0.070
E20308	0.100	1.600	0.200	21.600	255.000	7.500	3.140	7.000	0.050
E20309	0.300	4.240	0.300	19.300	249.000	7.900	2.960	7.000	0.050
E20310	-0.100	0.650	0.300	19.900	202.000	15.400	2.810	6.000	0.050
E20311	-0.100	1.500	0.300	20.600	226.000	13.500	2.980	7.000	0.050
E20313	0.100	2.180	0.400	24.700	268.000	16.700	3.310	8.000	0.070
E20314	0.200	1.600	0.200	30.100	260.000	9.600	3.170	7.000	0.040
E20315	0.100	0.960	0.300	23.100	275.000	18.500	3.310	7.000	0.040
E20316	-0.100	0.550	0.400	19.700	218.000	18.700	3.010	6.000	0.050
E20317	-0.100	0.540	0.500	21.500	239.000	21.100	3.390	6.000	0.050
E20318	0.200	2.840	0.200	24.100	288.000	17.800	3.270	7.000	0.070
E20319	0.200	2.030	0.300	21.100	266.000	14.900	3.060	8.000	0.070
E20320	-0.100	1.550	0.300	18.700	228.000	19.300	2.960	7.000	0.050
E20321	-0.100	2.890	0.300	21.700	293.000	16.300	3.500	9.000	0.080
E20323	0.100	2.460	0.300	21.700	274.000	24.400	3.260	8.000	0.060
E20324	-0.100	2.690	0.400	24.900	326.000	31.800	3.830	10.000	0.080
E20325	-0.100	2.920	0.300	24.000	337.000	34.300	3.910	10.000	0.090
E20326	0.200	3.220	0.300	26.600	359.000	32.500	3.930	9.000	0.110
E20327	0.300	6.000	0.100	22.500	262.000	19.600	2.640	6.000	0.080
E20328	0.100	2.380	-0.100	14.500	177.000	21.000	3.140	9.000	0.070
E20329	0.100	2.410	-0.100	11.200	128.000	10.300	2.220	6.000	0.070
E20330	0.100	0.400	-0.100	12.300	150.000	12.800	2.440	7.000	0.110
E20331	0.100	0.480	0.100	17.500	243.000	18.600	3.290	8.000	0.140
E20333	-0.100	1.940	0.200	24.800	349.000	31.700	3.890	9.000	0.150
E20334	-0.100	1.450	0.200	25.000	340.000	29.900	3.820	9.000	0.130
E20335	0.200	3.060	0.200	26.800	366.000	17.300	3.830	9.000	0.110
E20336	0.100	2.400	0.100	25.900	356.000	21.000	3.860	10.000	0.080
E20337	0.100	3.470	0.200	22.700	331.000	30.100	3.500	8.000	0.090
E20338	-0.100	1.850	0.200	26.600	373.000	30.700	4.150	10.000	0.130
E20339	-0.100	0.790	-0.100	22.200	334.000	27.700	3.220	6.000	0.040
E20340	-0.100	0.710	0.100	22.800	314.000	28.300	3.380	6.000	0.040
E20341	-0.100	1.530	0.200	27.100	381.000	27.800	3.760	9.000	0.060
E20343	0.100	1.120	-0.100	25.000	352.000	23.000	3.720	9.000	0.070
E20344	0.200	0.980	-0.100	16.000	211.000	17.900	3.240	9.000	0.060
E20345	-0.100	1.370	0.300	24.400	310.000	29.200	3.530	8.000	0.080
E20346	0.100	1.450	0.200	22.200	288.000	18.700	3.490	8.000	0.080
E20347	0.300	2.330	0.200	26.900	289.000	21.000	2.850	6.000	0.060
E20348	0.500	3.630	-0.100	43.600	447.000	64.500	3.820	8.000	0.030
E20349	-0.100	1.610	0.200	22.900	296.000	14.700	3.020	7.000	0.080
E20350	-0.100	1.540	0.300	18.900	230.000	19.100	2.880	6.000	0.100
E20351	-0.100	1.530	0.300	23.500	278.000	20.500	3.400	8.000	0.070
E20355	0.100	1.170	0.300	24.000	297.000	18.600	3.520	7.000	0.050
E20356	0.100	1.300	0.300	27.500	296.000	21.100	3.320	7.000	0.100
E20357	-0.100	1.790	0.300	25.500	325.000	24.800	3.650	7.000	0.100
E20358	0.100	3.970	0.200	28.800	306.000	35.500	3.810	7.000	0.510
E20359	-0.100	3.070	0.200	26.200	350.000	21.500	3.640	8.000	0.080
E20360	-0.100	0.450	-0.100	10.600	115.000	33.100	1.840	4.000	0.020
E20361	-0.100	0.570	-0.100	12.500	124.000	46.000	2.060	5.000	0.040

Moore Creek Drilling

SampleID	K_pct	La_ppm	Mg_pct	Mn_ppm	Mo_ppm	Na_pct	Ni_ppm	P_ppm	Pb_ppm
E20300	0.220	14.000	3.320	578.000	2.500	0.379	109.700	0.117	15.100
E20301	0.090	15.000	3.520	718.000	2.000	0.374	100.100	0.126	11.900
E20303	0.060	12.000	2.630	625.000	2.100	0.281	90.600	0.130	9.700
E20304	0.100	13.000	3.200	735.000	2.000	0.367	106.900	0.137	13.000
E20305	0.130	11.000	2.690	829.000	2.800	0.320	103.800	0.144	9.800
E20306	0.060	10.000	3.000	1053.000	2.200	0.272	110.800	0.145	5.500
E20307	0.120	14.000	3.620	654.000	1.700	0.376	112.900	0.145	10.400
E20308	0.090	13.000	3.120	648.000	2.300	0.342	106.800	0.152	8.600
E20309	0.060	12.000	2.630	931.000	3.000	0.241	91.300	0.128	7.800
E20310	0.130	14.000	2.770	420.000	2.700	0.343	90.200	0.150	11.000
E20311	0.090	15.000	3.000	552.000	2.500	0.321	96.400	0.151	9.600
E20313	0.080	16.000	3.190	689.000	2.400	0.320	102.700	0.149	12.000
E20314	0.080	14.000	3.270	612.000	2.400	0.393	101.900	0.138	11.000
E20315	0.090	17.000	3.570	555.000	2.600	0.484	101.400	0.131	12.700
E20316	0.130	15.000	3.210	431.000	2.500	0.548	95.300	0.133	18.100
E20317	0.150	16.000	3.440	450.000	2.300	0.673	98.400	0.147	20.000
E20318	0.070	14.000	3.090	684.000	3.800	0.325	104.200	0.127	12.200
E20319	0.070	14.000	3.120	595.000	3.800	0.306	92.900	0.130	12.800
E20320	0.090	17.000	2.750	445.000	4.200	0.327	86.900	0.136	16.800
E20321	0.080	16.000	2.930	744.000	3.600	0.241	94.000	0.135	18.400
E20323	0.070	16.000	2.860	697.000	3.400	0.211	91.100	0.134	13.200
E20324	0.060	18.000	3.560	733.000	3.000	0.282	101.600	0.140	13.900
E20325	0.060	17.000	3.500	762.000	2.700	0.265	104.800	0.136	13.800
E20326	0.050	15.000	3.320	814.000	2.800	0.214	111.900	0.134	12.600
E20327	0.040	10.000	2.170	896.000	3.800	0.124	97.600	0.107	7.600
E20328	0.080	9.000	2.460	678.000	2.600	0.112	45.400	0.080	5.300
E20329	0.070	8.000	1.400	517.000	4.100	0.064	28.900	0.059	4.600
E20330	0.100	9.000	1.550	320.000	4.600	0.068	35.700	0.060	4.300
E20331	0.080	13.000	2.540	438.000	4.000	0.132	62.700	0.092	7.700
E20333	0.080	18.000	3.970	681.000	3.200	0.313	118.400	0.137	14.300
E20334	0.080	17.000	4.320	626.000	2.900	0.357	115.600	0.132	15.200
E20335	0.060	15.000	3.730	817.000	3.200	0.265	117.000	0.130	11.700
E20336	0.060	16.000	4.000	717.000	2.700	0.326	112.900	0.136	9.500
E20337	0.060	15.000	3.780	668.000	2.300	0.309	108.700	0.121	12.400
E20338	0.050	18.000	4.500	723.000	2.000	0.377	122.000	0.140	13.400
E20339	0.120	16.000	3.820	344.000	3.000	0.521	107.300	0.128	9.500
E20340	0.120	16.000	4.120	354.000	3.100	0.513	104.000	0.136	9.600
E20341	0.070	19.000	4.650	595.000	3.500	0.436	127.800	0.140	10.500
E20343	0.070	17.000	4.180	537.000	3.500	0.341	116.800	0.119	10.200
E20344	0.080	11.000	2.640	519.000	3.800	0.135	47.200	0.077	6.200
E20345	0.080	18.000	3.890	503.000	2.900	0.419	105.200	0.135	13.500
E20346	0.070	18.000	3.730	533.000	2.700	0.372	97.300	0.130	14.200
E20347	0.080	12.000	3.250	532.000	2.900	0.338	104.900	0.131	8.900
E20348	0.020	4.000	3.990	758.000	1.600	0.270	228.400	0.118	2.100
E20349	0.080	14.000	3.230	486.000	2.400	0.339	106.000	0.120	11.900
E20350	0.070	17.000	2.850	483.000	3.100	0.346	84.000	0.115	14.000
E20351	0.070	20.000	3.540	543.000	3.200	0.397	103.700	0.123	17.700
E20355	0.130	19.000	3.810	435.000	2.800	0.522	106.700	0.116	14.100
E20356	0.120	18.000	3.500	462.000	2.600	0.439	114.700	0.126	13.400
E20357	0.090	18.000	3.720	612.000	3.000	0.486	116.400	0.132	13.400
E20358	0.230	14.000	3.110	1054.000	1.500	0.520	134.800	0.115	12.400
E20359	0.070	17.000	3.700	938.000	3.200	0.391	123.900	0.135	11.600
E20360	0.480	15.000	1.040	223.000	0.700	0.108	38.600	0.087	5.200
E20361	0.380	16.000	1.210	255.000	0.600	0.112	41.500	0.087	5.400

Moore Creek Drilling

SampleID	S_pct	Sb_ppm	Sr_ppm	Th_ppm	Tl_ppm	U_ppm	Zn_ppm
E20300	0.100	22.800	38.000	7.000	0.200	2.700	74.000
E20301	0.060	33.200	43.000	7.300	-0.100	2.800	62.000
E20303	0.120	37.400	47.000	8.100	-0.100	3.000	42.000
E20304	0.360	21.200	49.000	8.600	-0.100	3.400	66.000
E20305	0.310	10.700	59.000	8.600	-0.100	3.200	55.000
E20306	0.060	18.500	70.000	7.700	-0.100	2.400	34.000
E20307	0.060	39.300	42.000	8.000	-0.100	3.000	60.000
E20308	0.100	37.600	49.000	8.900	-0.100	3.400	50.000
E20309	0.120	27.700	70.000	7.900	-0.100	3.000	49.000
E20310	0.070	28.400	37.000	10.600	0.200	4.200	57.000
E20311	0.080	37.000	47.000	9.700	-0.100	4.000	54.000
E20313	0.080	37.500	56.000	9.600	-0.100	3.600	67.000
E20314	0.150	19.800	53.000	9.600	-0.100	3.800	45.000
E20315	0.090	35.800	47.000	11.400	0.100	4.900	64.000
E20316	-0.050	13.000	49.000	9.900	0.200	4.000	78.000
E20317	-0.050	9.700	58.000	9.500	0.300	3.900	85.000
E20318	0.080	50.800	57.000	8.600	0.100	3.500	62.000
E20319	-0.050	45.200	50.000	9.700	0.100	3.800	50.000
E20320	0.160	32.300	44.000	10.200	0.100	3.900	67.000
E20321	0.180	39.100	53.000	9.900	-0.100	4.300	67.000
E20323	0.140	42.700	42.000	10.300	-0.100	4.100	62.000
E20324	0.190	57.900	54.000	10.100	-0.100	4.800	75.000
E20325	0.300	58.900	55.000	9.400	-0.100	4.500	74.000
E20326	0.450	49.700	57.000	9.100	-0.100	3.900	116.000
E20327	0.330	33.300	82.000	7.300	-0.100	3.000	34.000
E20328	0.260	25.500	39.000	4.600	-0.100	1.400	37.000
E20329	0.310	69.900	36.000	3.900	-0.100	1.100	24.000
E20330	0.470	77.200	11.000	4.600	0.200	1.400	29.000
E20331	0.800	124.900	17.000	5.800	0.300	2.300	45.000
E20333	0.270	60.300	51.000	9.200	-0.100	3.600	76.000
E20334	0.060	49.700	48.000	8.900	0.100	3.500	79.000
E20335	0.170	49.300	63.000	8.300	-0.100	3.400	63.000
E20336	0.190	50.700	56.000	9.100	0.100	3.800	52.000
E20337	0.170	39.200	68.000	7.500	0.100	3.200	64.000
E20338	0.050	64.900	53.000	9.200	0.200	3.900	79.000
E20339	0.130	13.300	51.000	9.100	-0.100	3.900	60.000
E20340	0.090	15.100	46.000	8.700	0.200	3.800	60.000
E20341	-0.050	39.500	50.000	9.000	0.300	3.700	67.000
E20343	0.160	36.000	40.000	8.100	0.300	3.100	60.000
E20344	0.390	19.700	25.000	4.900	0.100	1.700	41.000
E20345	-0.050	24.700	48.000	9.000	0.100	3.800	68.000
E20346	-0.050	25.800	45.000	10.200	-0.100	4.100	59.000
E20347	0.090	28.700	61.000	8.900	-0.100	3.500	40.000
E20348	0.090	27.500	96.000	0.800	-0.100	0.200	41.000
E20349	0.060	26.300	51.000	9.000	-0.100	3.800	56.000
E20350	0.150	27.100	44.000	9.500	0.100	4.000	57.000
E20351	0.080	23.900	49.000	11.000	-0.100	4.800	68.000
E20355	0.160	12.600	59.000	10.200	-0.100	4.400	64.000
E20356	0.120	16.000	52.000	9.400	-0.100	4.100	57.000
E20357	0.070	13.500	66.000	9.400	0.100	4.000	67.000
E20358	0.080	4.700	130.000	5.500	0.100	2.000	79.000
E20359	0.080	25.500	81.000	9.700	-0.100	4.100	66.000
E20360	-0.050	1.000	25.000	14.300	0.300	2.000	39.000
E20361	-0.050	1.000	30.000	13.700	0.200	2.200	41.000

Moore Creek Drilling

SampleID	Hole_ID	mFrom	mTo	Au_ppm	Ag_ppm	Ars_ppm	Al_pct	B_ppm	Ba_ppm
E20362	MC08-05	9.140	10.000	0.029	0.100	5.600	1.580	-20.000	58.000
E20363	MC08-05	10.000	12.190	0.040	0.100	11.000	1.490	-20.000	71.000
E20364	MC08-05	12.190	14.000	0.041	-0.100	6.700	1.460	-20.000	65.000
E20366	MC08-05	14.000	16.000	0.058	-0.100	9.000	1.760	-20.000	41.000
E20367	MC08-05	16.000	18.000	0.203	0.200	48.500	1.630	26.000	35.000
E20368	MC08-05	18.000	18.500	0.092	0.200	20.600	1.350	-20.000	29.000
E20369	MC08-05	18.500	21.340	0.112	0.100	12.100	1.540	-20.000	46.000
E20370	MC08-05	21.340	24.000	0.126	0.100	8.300	1.540	-20.000	59.000
E20371	MC08-05	24.000	26.000	0.070	0.100	9.800	1.560	-20.000	53.000
E20372	MC08-05	26.000	28.000	0.087	0.200	9.100	1.440	-20.000	52.000
E20373	MC08-05	28.000	30.000	0.093	0.200	10.200	1.410	-20.000	54.000
E20374	MC08-05	30.000	31.500	0.232	0.200	17.500	1.710	-20.000	62.000
E20375	MC08-05	31.500	32.000	0.164	0.100	18.400	1.120	25.000	44.000
E20377	MC08-05	32.000	34.000	0.138	0.100	20.700	1.480	-20.000	68.000
E20378	MC08-05	34.000	36.000	0.098	0.100	14.100	1.540	-20.000	73.000
E20379	MC08-05	36.000	38.000	0.495	0.400	105.500	1.270	28.000	71.000
E20380	MC08-05	38.000	40.000	2.860	0.300	91.200	1.780	-20.000	153.000
E20381	MC08-05	40.000	42.000	0.126	0.100	76.200	1.620	-20.000	104.000
E20382	MC08-05	42.000	44.000	0.071	0.200	52.700	1.550	-20.000	94.000
E20383	MC08-05	44.000	46.000	0.063	0.200	55.900	1.590	-20.000	90.000
E20384	MC08-05	46.000	48.770	0.055	0.100	59.800	1.610	-20.000	84.000
E20385	MC08-05	48.770	49.500	0.051	0.100	66.900	1.500	-20.000	58.000
E20386	MC08-05	49.500	50.000	0.861	53.300	381.800	1.090	25.000	39.000
E20388	MC08-05	50.000	51.000	0.054	0.300	70.400	1.890	-20.000	75.000
E20389	MC08-05	51.000	53.000	0.085	1.400	151.200	1.780	-20.000	95.000
E20390	MC08-05	53.000	55.000	0.354	0.400	67.900	1.780	-20.000	86.000
E20391	MC08-05	55.000	57.000	0.083	0.200	65.300	1.700	-20.000	102.000
E20392	MC08-05	57.000	59.000	0.058	0.200	57.100	1.550	-20.000	91.000
E20393	MC08-05	59.000	61.000	0.045	0.100	55.900	1.570	-20.000	86.000
E20394	MC08-05	61.000	63.000	0.338	0.200	133.300	1.710	-20.000	87.000
E20395	MC08-05	63.000	65.000	0.263	0.200	129.200	1.870	-20.000	72.000
E20396	MC08-05	65.000	66.500	0.328	0.100	219.200	1.790	-20.000	78.000
E20398	MC08-05	66.500	67.000	1.787	1.200	1748.600	1.310	-20.000	58.000
E20399	MC08-05	67.000	68.000	1.137	3.500	859.200	1.190	-20.000	69.000
E20400	MC08-05	68.000	70.000	1.773	0.700	1032.800	1.240	-20.000	103.000
E20401	MC08-05	70.000	71.500	0.726	1.600	402.700	1.600	-20.000	62.000
E20402	MC08-05	71.500	73.000	9.395	2.700	1130.800	1.150	-20.000	85.000
E20403	MC08-05	73.000	73.500	3.855	18.500	1185.800	0.640	-20.000	54.000
E20404	MC08-05	73.500	75.000	3.255	100.000	9947.600	0.070	-20.000	7.000
E20405	MC08-05	75.000	77.000	2.460	0.900	511.200	1.970	-20.000	51.000
E20406	MC08-05	77.000	77.500	0.247	1.600	147.300	2.020	-20.000	43.000
E20408	MC08-05	77.500	79.000	0.194	0.200	127.500	2.640	-20.000	48.000
E20409	MC08-05	79.000	80.000	0.562	1.700	808.800	0.910	-20.000	25.000
E20410	MC08-05	80.000	82.000	0.229	0.300	325.800	2.460	-20.000	60.000
E20411	MC08-05	82.000	84.000	1.391	1.100	3766.000	1.910	-20.000	53.000
E20412	MC08-05	84.000	86.000	0.420	0.300	498.200	2.130	-20.000	51.000
E20413	MC08-05	86.000	88.000	0.228	0.300	480.600	2.070	-20.000	56.000
E20414	MC08-05	88.000	88.500	0.076	0.200	173.500	2.060	-20.000	58.000
E20415	MC08-05	88.500	89.500	0.286	1.600	374.500	2.080	-20.000	55.000
E20416	MC08-05	89.500	91.000	1.446	0.400	539.300	2.270	-20.000	47.000
E20418	MC08-05	91.000	93.000	0.126	0.100	217.400	3.020	-20.000	222.000
E20419	MC08-05	93.000	95.000	0.073	-0.100	163.500	3.200	-20.000	295.000
E20420	MC08-05	95.000	97.000	0.074	-0.100	124.800	2.760	-20.000	297.000
E20421	MC08-05	97.000	99.000	0.085	-0.100	138.800	2.230	-20.000	295.000

Moore Creek Drilling

SampleID	Bi_ppm	Ca_pct	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pct	Ga_ppm	Hg_ppm
E20362	-0.100	0.620	-0.100	14.000	138.000	23.400	2.320	6.000	0.080
E20363	-0.100	0.600	-0.100	14.300	136.000	38.300	2.290	6.000	0.070
E20364	-0.100	0.630	-0.100	14.200	137.000	30.100	2.300	6.000	0.060
E20366	0.100	0.650	-0.100	14.100	146.000	25.300	2.470	7.000	0.090
E20367	0.100	1.060	0.200	15.600	147.000	20.500	2.740	7.000	0.120
E20368	0.200	1.990	-0.100	12.700	120.000	80.000	2.370	5.000	0.090
E20369	-0.100	1.040	-0.100	14.600	142.000	21.300	2.430	6.000	0.150
E20370	-0.100	0.880	0.100	14.300	142.000	26.500	2.460	6.000	0.150
E20371	-0.100	0.850	-0.100	14.800	154.000	29.100	2.570	7.000	0.270
E20372	-0.100	0.840	0.100	14.400	144.000	26.400	2.380	6.000	0.340
E20373	-0.100	0.730	-0.100	13.000	132.000	26.800	2.420	6.000	0.210
E20374	-0.100	1.350	0.100	17.300	169.000	28.400	2.820	7.000	0.110
E20375	0.300	3.720	0.100	9.100	86.000	12.400	1.710	4.000	0.100
E20377	0.200	1.300	0.100	13.900	153.000	30.700	2.550	6.000	0.090
E20378	0.100	1.510	-0.100	14.500	154.000	26.800	2.590	7.000	0.110
E20379	0.100	0.940	0.100	16.000	142.000	38.500	2.380	7.000	0.100
E20380	-0.100	1.400	-0.100	13.800	165.000	26.600	2.790	8.000	0.120
E20381	-0.100	0.840	-0.100	14.900	165.000	22.300	2.770	6.000	0.090
E20382	-0.100	1.010	-0.100	15.500	165.000	24.700	2.670	7.000	0.080
E20383	-0.100	1.370	0.200	14.900	161.000	29.300	2.830	7.000	0.090
E20384	-0.100	1.220	0.100	16.000	166.000	32.700	2.700	7.000	0.120
E20385	-0.100	1.070	0.100	14.500	131.000	18.800	2.370	6.000	0.210
E20386	1.000	3.220	12.200	36.300	83.000	10000.000	4.360	4.000	1.720
E20388	0.100	1.680	0.100	13.500	152.000	79.900	3.080	7.000	0.110
E20389	-0.100	1.310	0.300	16.100	164.000	101.900	2.910	9.000	0.140
E20390	-0.100	1.570	0.200	15.400	163.000	109.800	2.900	9.000	0.120
E20391	-0.100	1.160	0.100	14.500	164.000	32.200	2.870	8.000	0.090
E20392	-0.100	1.110	0.100	14.300	162.000	32.300	2.780	8.000	0.080
E20393	-0.100	1.000	0.100	14.200	161.000	44.900	2.810	8.000	0.170
E20394	-0.100	1.340	0.200	15.000	174.000	26.800	3.050	9.000	0.120
E20395	-0.100	1.410	0.200	14.500	164.000	25.000	3.250	9.000	0.160
E20396	-0.100	0.550	-0.100	14.500	163.000	26.800	2.830	9.000	0.130
E20398	0.200	0.470	0.200	11.900	111.000	143.400	3.220	7.000	0.420
E20399	2.700	0.460	0.900	17.800	87.000	1335.100	2.610	5.000	0.330
E20400	0.300	0.360	0.200	14.600	71.000	112.300	2.890	4.000	0.430
E20401	0.200	0.610	0.400	15.700	166.000	359.200	2.810	6.000	0.170
E20402	1.300	0.340	0.400	16.900	103.000	303.600	2.560	5.000	0.280
E20403	2.300	0.330	4.200	12.800	54.000	2765.800	2.560	3.000	0.510
E20404	49.300	0.440	77.500	37.300	6.000	10000.000	8.060	-1.000	5.120
E20405	-0.100	0.550	0.200	14.400	186.000	98.300	3.000	9.000	0.160
E20406	1.300	2.540	0.200	15.700	247.000	116.000	3.100	8.000	0.150
E20408	0.200	3.010	-0.100	20.400	308.000	27.300	3.840	10.000	0.080
E20409	0.600	2.400	0.600	12.500	168.000	400.400	2.330	4.000	0.290
E20410	0.200	2.100	0.200	19.500	307.000	32.500	3.610	12.000	0.080
E20411	0.100	1.180	0.200	20.600	332.000	22.700	3.350	12.000	0.130
E20412	-0.100	2.120	0.400	21.500	324.000	28.800	3.460	10.000	0.090
E20413	-0.100	2.020	0.200	20.300	315.000	29.800	3.540	11.000	0.070
E20414	-0.100	2.000	0.100	21.600	309.000	27.000	3.480	10.000	0.060
E20415	0.100	3.560	0.900	20.100	310.000	903.300	3.630	10.000	0.180
E20416	-0.100	2.660	0.500	20.300	342.000	24.900	3.610	11.000	0.140
E20418	0.200	3.120	0.200	30.700	428.000	37.700	4.500	10.000	0.410
E20419	0.200	3.630	0.200	32.800	440.000	34.300	4.700	9.000	0.550
E20420	0.100	3.310	0.200	32.700	432.000	34.200	4.380	8.000	0.400
E20421	0.100	3.830	0.200	25.100	280.000	36.000	3.810	7.000	0.470

Moore Creek Drilling

SampleID	K_pct	La_ppm	Mg_pct	Mn_ppm	Mo_ppm	Na_pct	Ni_ppm	P_ppm	Pb_ppm
E20362	0.280	13.000	1.460	316.000	0.600	0.064	47.500	0.091	7.900
E20363	0.340	15.000	1.450	302.000	0.600	0.088	48.500	0.087	6.700
E20364	0.350	15.000	1.410	281.000	0.700	0.085	46.000	0.094	8.000
E20366	0.200	15.000	1.520	669.000	0.300	0.039	50.100	0.083	9.300
E20367	0.150	15.000	1.660	1268.000	0.400	0.032	51.500	0.083	7.800
E20368	0.100	12.000	1.310	1400.000	0.400	0.025	42.000	0.074	5.900
E20369	0.160	12.000	1.620	641.000	0.500	0.041	46.600	0.085	6.500
E20370	0.260	14.000	1.750	404.000	0.500	0.065	47.400	0.082	7.300
E20371	0.220	13.000	1.860	427.000	0.700	0.059	49.300	0.087	7.300
E20372	0.180	12.000	1.720	348.000	0.500	0.055	46.000	0.083	6.800
E20373	0.190	16.000	1.710	329.000	0.600	0.059	44.300	0.078	8.300
E20374	0.200	15.000	1.920	475.000	0.500	0.055	52.800	0.090	6.100
E20375	0.130	16.000	0.900	731.000	0.800	0.034	32.100	0.079	5.300
E20377	0.220	13.000	1.730	445.000	1.000	0.056	47.700	0.084	7.000
E20378	0.240	13.000	1.890	480.000	0.800	0.053	47.500	0.085	8.400
E20379	0.230	13.000	1.460	365.000	1.200	0.064	46.500	0.085	6.900
E20380	0.210	15.000	1.810	701.000	1.100	0.045	47.700	0.084	6.600
E20381	0.250	16.000	2.010	532.000	0.900	0.056	47.200	0.081	6.600
E20382	0.300	15.000	1.860	444.000	1.800	0.068	49.900	0.080	6.400
E20383	0.260	14.000	1.920	543.000	2.400	0.050	52.300	0.080	5.700
E20384	0.250	16.000	1.790	623.000	2.500	0.056	50.500	0.082	4.500
E20385	0.150	14.000	1.390	786.000	2.600	0.027	45.000	0.081	6.400
E20386	0.080	9.000	0.990	1553.000	1.800	0.018	44.800	0.062	9.000
E20388	0.120	16.000	1.860	1377.000	2.500	0.041	44.300	0.074	6.700
E20389	0.170	19.000	2.050	705.000	2.400	0.037	49.800	0.080	7.500
E20390	0.190	22.000	2.040	665.000	2.300	0.035	47.800	0.077	8.600
E20391	0.170	20.000	1.990	625.000	2.700	0.041	46.700	0.077	7.600
E20392	0.200	19.000	1.910	520.000	2.200	0.062	45.900	0.078	7.400
E20393	0.130	19.000	1.980	569.000	2.400	0.036	46.200	0.078	10.200
E20394	0.130	20.000	2.030	759.000	2.600	0.042	48.700	0.082	10.900
E20395	0.120	17.000	2.140	1109.000	2.500	0.033	49.100	0.079	10.700
E20396	0.090	19.000	2.200	928.000	2.400	0.033	46.000	0.075	8.100
E20398	0.110	13.000	1.360	686.000	2.100	0.019	39.200	0.061	9.500
E20399	0.170	15.000	0.740	682.000	2.300	0.012	93.800	0.069	11.300
E20400	0.230	14.000	0.410	780.000	2.400	0.011	50.400	0.078	12.000
E20401	0.120	14.000	1.380	873.000	2.100	0.014	57.200	0.071	7.000
E20402	0.130	12.000	0.940	597.000	2.400	0.011	71.700	0.067	15.400
E20403	0.100	9.000	0.440	401.000	2.400	0.007	49.500	0.055	77.200
E20404	0.010	3.000	0.040	213.000	1.000	0.001	49.800	0.007	1929.400
E20405	0.100	14.000	2.300	900.000	2.100	0.021	59.900	0.077	7.600
E20406	0.090	17.000	2.270	1282.000	8.000	0.014	88.100	0.093	51.500
E20408	0.100	22.000	2.880	1895.000	6.000	0.020	94.900	0.113	9.800
E20409	0.040	14.000	0.800	1005.000	8.400	0.012	84.000	0.090	14.300
E20410	0.060	20.000	3.190	860.000	6.200	0.088	94.600	0.115	16.100
E20411	0.060	17.000	2.970	592.000	6.800	0.133	105.700	0.118	15.500
E20412	0.040	19.000	3.230	590.000	5.300	0.148	104.600	0.114	20.300
E20413	0.050	19.000	3.340	579.000	4.700	0.181	103.800	0.127	15.200
E20414	0.050	17.000	3.290	571.000	5.000	0.181	102.100	0.115	12.800
E20415	0.050	18.000	3.020	1112.000	5.100	0.149	94.500	0.108	16.500
E20416	0.040	17.000	3.380	924.000	4.500	0.164	101.500	0.118	18.200
E20418	0.150	16.000	4.950	1090.000	2.100	0.426	164.800	0.109	10.100
E20419	0.200	14.000	4.900	1262.000	1.500	0.468	179.500	0.099	8.700
E20420	0.220	14.000	4.370	1168.000	1.200	0.505	199.700	0.105	7.300
E20421	0.230	11.000	3.060	1433.000	1.100	0.380	125.800	0.088	9.700

Moore Creek Drilling

SampleID	S_pct	Sb_ppm	Sr_ppm	Th_ppm	Tl_ppm	U_ppm	Zn_ppm
E20362	-0.050	0.700	25.000	13.100	0.100	1.900	47.000
E20363	-0.050	0.800	23.000	14.200	0.200	2.300	44.000
E20364	-0.050	0.800	25.000	13.500	0.200	2.400	49.000
E20366	-0.050	1.600	19.000	11.800	-0.100	2.200	53.000
E20367	-0.050	2.900	17.000	12.300	-0.100	2.200	56.000
E20368	-0.050	2.800	22.000	10.900	-0.100	2.100	41.000
E20369	-0.050	2.000	20.000	13.100	-0.100	2.400	47.000
E20370	-0.050	1.600	21.000	14.000	-0.100	2.800	50.000
E20371	-0.050	1.400	18.000	13.800	-0.100	3.000	53.000
E20372	-0.050	1.300	17.000	13.500	-0.100	2.700	43.000
E20373	-0.050	1.800	16.000	15.800	-0.100	3.300	52.000
E20374	-0.050	3.500	23.000	13.300	-0.100	3.400	55.000
E20375	-0.050	2.500	40.000	11.000	0.100	3.100	42.000
E20377	-0.050	2.700	24.000	12.900	0.100	3.600	50.000
E20378	-0.050	1.300	30.000	12.000	0.100	3.300	55.000
E20379	-0.050	5.600	21.000	12.200	0.100	3.300	46.000
E20380	-0.050	4.800	23.000	13.300	0.100	3.500	57.000
E20381	-0.050	5.000	20.000	13.100	0.100	3.200	52.000
E20382	0.100	3.900	21.000	13.200	0.200	4.800	52.000
E20383	0.140	8.700	20.000	12.300	0.200	6.700	58.000
E20384	0.110	9.900	19.000	13.200	0.100	6.700	57.000
E20385	-0.050	7.600	16.000	14.600	-0.100	6.300	56.000
E20386	2.860	244.500	34.000	9.700	0.600	4.900	765.000
E20388	-0.050	5.200	28.000	14.900	0.100	6.800	58.000
E20389	0.110	8.400	24.000	15.300	-0.100	7.700	71.000
E20390	0.090	5.400	26.000	15.100	0.100	7.800	60.000
E20391	0.100	5.200	24.000	16.100	-0.100	8.200	55.000
E20392	0.150	6.100	29.000	15.600	0.100	8.200	54.000
E20393	-0.050	5.800	25.000	15.900	-0.100	7.400	55.000
E20394	0.060	8.100	30.000	15.800	-0.100	7.500	62.000
E20395	0.100	5.500	31.000	15.300	-0.100	6.600	60.000
E20396	-0.050	7.900	23.000	15.600	-0.100	6.700	54.000
E20398	1.260	30.900	18.000	12.700	0.500	5.800	55.000
E20399	0.580	18.500	20.000	13.600	0.400	5.900	96.000
E20400	0.720	7.500	22.000	12.900	0.400	5.300	60.000
E20401	0.370	14.400	19.000	10.500	0.300	6.000	68.000
E20402	0.780	24.000	15.000	11.400	0.300	5.500	65.000
E20403	1.540	73.200	13.000	9.500	0.600	3.800	298.000
E20404	5.340	949.600	6.000	1.300	2.000	0.600	4992.000
E20405	0.100	9.700	17.000	10.900	-0.100	4.500	54.000
E20406	0.290	9.000	45.000	13.800	-0.100	6.100	56.000
E20408	-0.050	5.800	52.000	16.700	-0.100	8.500	70.000
E20409	0.970	18.400	40.000	12.400	0.200	5.500	69.000
E20410	0.140	4.600	44.000	12.800	-0.100	5.600	69.000
E20411	0.750	37.200	32.000	13.600	-0.100	4.700	65.000
E20412	0.130	7.100	47.000	14.900	-0.100	5.700	92.000
E20413	0.170	7.600	49.000	14.700	-0.100	5.400	62.000
E20414	0.080	3.900	50.000	13.200	-0.100	5.300	61.000
E20415	0.540	5.000	69.000	12.700	0.300	5.300	107.000
E20416	0.210	4.000	57.000	12.000	-0.100	4.300	74.000
E20418	0.260	4.000	100.000	6.800	1.300	2.500	65.000
E20419	0.210	2.000	111.000	4.400	0.600	1.600	56.000
E20420	0.220	1.800	108.000	4.700	0.700	1.800	67.000
E20421	0.150	1.900	111.000	4.300	-0.100	1.600	74.000

Moore Creek Drilling

SampleID	Hole_ID	mFrom	mTo	Au_ppm	Ag_ppm	Ars_ppm	Al_pct	B_ppm	Ba_ppm
E20422	MC08-05	99.000	101.000	0.054	-0.100	59.200	1.930	-20.000	459.000
E20423	MC08-05	101.000	103.630	0.046	0.200	22.400	1.430	-20.000	387.000
E20424	MC08-06	6.100	12.000	-0.010	0.100	22.100	1.550	-20.000	51.000
E20425	MC08-06	12.000	16.000	-0.010	0.100	9.700	1.530	-20.000	54.000
E20426	MC08-06	16.000	18.000	0.015	-0.100	10.000	1.810	-20.000	43.000
E20427	MC08-06	18.000	19.000	0.024	0.100	10.700	1.810	-20.000	45.000
E20428	MC08-06	19.000	20.000	0.015	-0.100	4.000	2.210	-20.000	42.000
E20429	MC08-06	20.000	21.000	-0.010	-0.100	6.300	2.120	-20.000	40.000
E20430	MC08-06	21.000	22.000	-0.010	0.100	8.600	1.900	-20.000	37.000
E20431	MC08-06	22.000	24.000	0.016	-0.100	6.900	1.620	-20.000	47.000
E20432	MC08-06	24.000	26.000	0.021	0.100	6.200	2.170	-20.000	36.000
E20433	MC08-06	26.000	28.000	-0.010	0.100	8.600	2.050	-20.000	40.000
E20434	MC08-06	28.000	30.000	0.056	-0.100	18.900	1.860	-20.000	33.000
E20436	MC08-06	30.000	32.000	0.025	0.100	13.600	1.530	-20.000	42.000
E20437	MC08-06	32.000	34.000	0.014	0.100	8.000	1.350	-20.000	49.000
E20438	MC08-06	34.000	36.000	-0.010	0.100	15.200	1.460	-20.000	58.000
E20439	MC08-06	36.000	38.000	0.021	-0.100	21.000	1.720	-20.000	52.000
E20440	MC08-06	38.000	40.000	-0.010	0.100	13.700	1.140	44.000	55.000
E20441	MC08-06	40.000	42.000	-0.010	0.100	14.100	1.330	-20.000	63.000
E20442	MC08-06	42.000	44.000	-0.010	-0.100	14.800	1.120	21.000	67.000
E20443	MC08-06	44.000	46.000	-0.010	-0.100	11.100	1.210	-20.000	43.000
E20444	MC08-06	46.000	48.000	-0.010	-0.100	7.900	1.210	32.000	59.000
E20446	MC08-06	48.000	50.000	-0.010	0.100	4.600	1.200	38.000	58.000
E20447	MC08-06	50.000	52.000	-0.010	0.100	4.000	1.930	20.000	52.000
E20448	MC08-06	52.000	54.000	0.026	0.100	5.400	1.040	-20.000	59.000
E20449	MC08-06	54.000	56.000	-0.010	0.100	9.200	1.070	-20.000	58.000
E20450	MC08-06	56.000	58.000	0.013	0.100	7.000	1.490	-20.000	55.000
E20451	MC08-06	58.000	60.000	-0.010	0.100	5.700	1.520	-20.000	58.000
E20452	MC08-06	60.000	62.000	0.011	0.100	6.400	1.040	-20.000	71.000
E20453	MC08-06	62.000	64.000	0.013	0.200	7.300	0.950	22.000	71.000
E20454	MC08-06	64.000	66.000	0.010	-0.100	6.900	1.110	43.000	59.000
E20456	MC08-06	66.000	68.000	-0.010	-0.100	5.600	1.430	120.000	49.000
E20457	MC08-06	68.000	72.000	0.020	-0.100	9.100	1.450	109.000	40.000
E20458	MC08-06	72.000	77.000	0.018	0.200	12.200	1.140	132.000	70.000
E20459	MC08-06	77.000	79.000	-0.010	0.100	4.400	1.260	48.000	46.000
E20460	MC08-06	79.000	81.000	0.400	0.200	7.400	1.520	62.000	58.000
E20461	MC08-06	81.000	83.000	0.062	-0.100	8.700	1.490	86.000	58.000
E20462	MC08-06	83.000	85.000	0.060	0.100	12.300	1.360	34.000	76.000
E20463	MC08-06	85.000	87.000	0.023	-0.100	5.500	1.090	99.000	70.000
E20464	MC08-06	87.000	89.000	0.039	0.100	10.200	1.450	83.000	50.000
E20466	MC08-06	89.000	91.000	0.058	-0.100	7.900	1.370	133.000	63.000
E20467	MC08-06	91.000	93.000	0.028	0.200	6.100	1.050	50.000	80.000
E20468	MC08-06	93.000	95.000	0.023	-0.100	5.800	1.260	40.000	77.000
E20469	MC08-06	95.000	97.000	0.030	0.100	7.900	1.160	87.000	73.000
E20470	MC08-06	97.000	99.000	0.032	0.100	11.000	1.320	91.000	69.000
E20471	MC08-06	99.000	101.000	0.019	0.200	6.900	1.060	115.000	57.000
E20472	MC08-06	101.000	103.000	0.030	0.100	7.500	1.500	94.000	53.000
E20473	MC08-06	103.000	105.000	0.019	0.100	6.700	1.370	80.000	53.000
E20474	MC08-06	105.000	107.000	5.765	0.100	11.800	1.370	22.000	38.000
E20476	MC08-06	107.000	109.000	1.437	0.200	14.500	1.210	71.000	74.000
E20477	MC08-06	109.000	111.000	0.046	0.100	10.200	1.350	57.000	85.000
E20478	MC08-06	111.000	113.000	0.025	-0.100	11.100	1.190	96.000	88.000
E20479	MC08-06	113.000	115.000	0.059	0.100	14.000	1.140	55.000	69.000
E20480	MC08-06	115.000	117.000	0.011	0.100	14.200	1.030	65.000	80.000

Moore Creek Drilling

SampleID	Bi_ppm	Ca_pct	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pct	Ga_ppm	Hg_ppm
E20422	0.100	2.350	0.100	21.800	215.000	36.900	3.940	6.000	0.540
E20423	0.200	1.200	0.200	19.000	59.000	47.500	3.870	4.000	0.910
E20424	-0.100	0.740	0.100	13.200	211.000	21.400	2.570	7.000	0.090
E20425	-0.100	0.680	-0.100	12.000	176.000	32.400	2.220	6.000	0.080
E20426	-0.100	0.960	0.100	11.800	149.000	24.200	2.090	7.000	0.070
E20427	-0.100	0.870	-0.100	12.800	164.000	25.500	2.140	8.000	0.070
E20428	-0.100	0.940	-0.100	14.800	197.000	20.500	2.580	9.000	0.080
E20429	-0.100	1.150	-0.100	13.700	155.000	25.800	2.300	9.000	0.100
E20430	-0.100	0.790	-0.100	14.300	186.000	37.600	2.480	8.000	0.110
E20431	-0.100	0.760	-0.100	12.300	168.000	22.900	2.310	7.000	0.070
E20432	-0.100	1.200	0.100	11.700	139.000	19.700	2.140	8.000	0.080
E20433	-0.100	1.190	0.100	12.500	166.000	31.000	2.270	8.000	0.070
E20434	-0.100	1.340	0.100	13.700	220.000	24.200	2.680	9.000	0.170
E20436	-0.100	1.070	0.100	13.100	196.000	28.700	2.360	8.000	0.100
E20437	-0.100	1.080	0.100	10.600	171.000	22.000	2.030	6.000	0.180
E20438	-0.100	0.940	-0.100	10.500	182.000	26.500	2.180	7.000	0.210
E20439	-0.100	1.000	0.100	10.600	171.000	22.200	2.130	7.000	0.150
E20440	-0.100	0.590	0.100	9.900	175.000	22.700	1.930	6.000	0.100
E20441	-0.100	1.290	-0.100	11.600	179.000	33.800	2.040	5.000	0.050
E20442	-0.100	0.580	0.100	11.000	180.000	24.800	2.000	5.000	0.070
E20443	-0.100	1.080	-0.100	10.700	171.000	14.700	2.010	6.000	0.110
E20444	-0.100	0.630	-0.100	10.000	155.000	20.700	1.880	4.000	0.060
E20446	-0.100	0.630	-0.100	9.600	170.000	30.400	1.670	4.000	0.030
E20447	-0.100	1.070	-0.100	10.200	138.000	36.900	1.810	6.000	0.030
E20448	-0.100	0.510	-0.100	8.300	152.000	24.800	1.520	4.000	0.020
E20449	-0.100	0.470	-0.100	9.200	159.000	25.700	1.680	4.000	0.020
E20450	-0.100	0.750	-0.100	9.800	160.000	32.600	1.820	6.000	0.030
E20451	-0.100	0.840	-0.100	9.900	150.000	25.400	1.680	6.000	0.030
E20452	-0.100	0.530	-0.100	9.000	154.000	22.700	1.590	4.000	0.030
E20453	-0.100	0.530	0.100	8.100	148.000	23.300	1.430	4.000	0.030
E20454	-0.100	0.560	-0.100	8.500	140.000	22.400	1.520	4.000	0.020
E20456	-0.100	0.770	0.100	10.200	164.000	27.100	1.770	5.000	0.030
E20457	-0.100	1.450	0.100	12.200	168.000	23.100	1.890	6.000	0.040
E20458	-0.100	0.710	-0.100	9.900	168.000	42.600	1.830	5.000	0.040
E20459	-0.100	1.090	-0.100	10.800	152.000	29.100	1.820	5.000	0.030
E20460	-0.100	0.820	0.100	12.100	211.000	55.700	2.030	6.000	0.050
E20461	-0.100	0.930	-0.100	10.400	182.000	20.900	1.890	5.000	0.020
E20462	-0.100	0.760	-0.100	10.600	200.000	34.500	1.790	5.000	-0.010
E20463	-0.100	0.650	-0.100	9.000	183.000	25.400	1.370	4.000	-0.010
E20464	-0.100	1.370	0.200	12.100	210.000	39.600	2.130	7.000	0.040
E20466	-0.100	0.950	0.100	9.200	186.000	23.900	1.480	4.000	-0.010
E20467	-0.100	0.610	-0.100	9.200	192.000	58.400	1.420	4.000	0.010
E20468	-0.100	0.700	-0.100	9.900	173.000	24.500	1.530	5.000	-0.010
E20469	-0.100	0.560	-0.100	9.700	183.000	26.900	1.850	5.000	0.020
E20470	-0.100	1.020	0.200	12.700	197.000	41.700	2.170	5.000	0.030
E20471	-0.100	0.720	0.100	9.200	162.000	39.200	1.620	4.000	0.020
E20472	-0.100	1.020	-0.100	10.000	178.000	26.100	1.810	5.000	0.030
E20473	-0.100	1.230	0.100	11.300	182.000	26.800	2.010	5.000	0.030
E20474	-0.100	1.760	-0.100	10.800	198.000	9.200	2.050	6.000	0.030
E20476	-0.100	0.660	-0.100	10.900	203.000	37.800	1.800	4.000	0.010
E20477	-0.100	0.700	0.100	12.300	198.000	29.300	2.170	5.000	0.010
E20478	-0.100	0.550	-0.100	11.200	192.000	34.200	1.820	5.000	-0.010
E20479	-0.100	0.580	-0.100	9.900	173.000	19.800	1.780	5.000	0.020
E20480	-0.100	0.480	-0.100	9.700	158.000	34.300	1.600	4.000	-0.010

Moore Creek Drilling

SampleID	K_pct	La_ppm	Mg_pct	Mn_ppm	Mo_ppm	Na_pct	Ni_ppm	P_ppm	Pb_ppm
E20422	0.250	8.000	2.340	1258.000	1.500	0.327	102.200	0.091	11.700
E20423	0.270	5.000	1.200	1209.000	1.400	0.302	63.600	0.100	14.600
E20424	0.190	13.000	1.710	360.000	4.300	0.032	63.700	0.099	13.400
E20425	0.340	16.000	1.480	263.000	3.600	0.045	59.000	0.098	9.800
E20426	0.400	20.000	1.370	273.000	2.800	0.033	50.200	0.083	6.000
E20427	0.260	17.000	1.460	316.000	3.000	0.028	50.600	0.091	11.000
E20428	0.220	16.000	1.850	370.000	3.300	0.027	64.700	0.101	11.600
E20429	0.280	18.000	1.610	282.000	2.300	0.026	51.800	0.091	8.900
E20430	0.200	19.000	1.750	354.000	3.000	0.030	57.800	0.092	9.000
E20431	0.320	18.000	1.520	319.000	3.500	0.045	51.500	0.088	8.100
E20432	0.290	20.000	1.490	274.000	2.400	0.025	48.800	0.080	8.900
E20433	0.300	20.000	1.660	300.000	2.700	0.035	51.500	0.095	8.200
E20434	0.150	14.000	1.870	464.000	4.300	0.027	59.700	0.093	19.200
E20436	0.180	14.000	1.490	383.000	4.600	0.035	61.200	0.088	16.700
E20437	0.290	20.000	1.270	343.000	4.900	0.040	49.400	0.076	10.700
E20438	0.340	22.000	1.430	346.000	4.300	0.043	51.300	0.077	10.200
E20439	0.350	23.000	1.290	328.000	3.700	0.034	49.500	0.079	10.600
E20440	0.380	17.000	1.130	282.000	4.800	0.056	48.000	0.085	18.100
E20441	0.320	17.000	1.350	273.000	4.000	0.055	54.600	0.089	8.300
E20442	0.370	18.000	1.320	247.000	5.000	0.073	51.100	0.093	5.800
E20443	0.240	18.000	1.340	305.000	4.500	0.034	51.000	0.073	10.400
E20444	0.320	19.000	1.240	227.000	4.100	0.062	49.400	0.095	7.300
E20446	0.380	21.000	1.130	189.000	4.800	0.078	49.500	0.096	4.200
E20447	0.430	21.000	1.270	222.000	3.200	0.044	45.800	0.086	5.200
E20448	0.440	20.000	0.990	166.000	4.300	0.078	44.200	0.090	3.200
E20449	0.440	19.000	1.010	204.000	4.400	0.076	47.900	0.095	3.200
E20450	0.440	21.000	1.210	245.000	3.800	0.046	48.600	0.089	4.800
E20451	0.440	24.000	1.100	214.000	3.600	0.048	46.200	0.084	4.500
E20452	0.450	23.000	1.020	159.000	4.100	0.071	49.500	0.091	3.700
E20453	0.410	22.000	0.950	155.000	4.200	0.085	46.400	0.091	4.800
E20454	0.430	22.000	0.920	202.000	4.200	0.057	44.400	0.079	4.500
E20456	0.350	18.000	1.210	241.000	4.000	0.048	48.100	0.087	9.300
E20457	0.210	12.000	1.140	277.000	3.800	0.035	50.200	0.093	13.200
E20458	0.400	19.000	1.140	243.000	4.200	0.068	52.900	0.096	6.000
E20459	0.240	14.000	1.220	206.000	3.800	0.057	51.300	0.083	10.100
E20460	0.290	13.000	1.350	251.000	5.900	0.059	65.500	0.085	41.400
E20461	0.360	19.000	1.260	208.000	5.600	0.070	55.300	0.080	5.400
E20462	0.440	18.000	1.240	199.000	6.000	0.100	63.000	0.081	5.100
E20463	0.340	18.000	0.970	185.000	6.800	0.112	53.000	0.084	13.400
E20464	0.210	9.000	1.300	347.000	6.100	0.054	57.200	0.074	32.200
E20466	0.430	19.000	0.990	168.000	6.800	0.086	57.800	0.080	5.200
E20467	0.440	19.000	1.010	138.000	6.800	0.094	55.000	0.087	2.900
E20468	0.480	20.000	1.140	164.000	4.500	0.070	52.300	0.089	3.600
E20469	0.380	19.000	1.310	197.000	4.600	0.078	50.100	0.087	6.700
E20470	0.360	12.000	1.420	289.000	4.400	0.058	56.200	0.088	30.300
E20471	0.340	17.000	1.010	179.000	4.900	0.061	48.100	0.079	11.000
E20472	0.340	18.000	1.190	207.000	5.400	0.065	52.600	0.081	8.200
E20473	0.300	16.000	1.340	267.000	4.700	0.055	55.400	0.083	11.500
E20474	0.170	12.000	1.450	288.000	4.600	0.040	52.600	0.074	10.000
E20476	0.420	17.000	1.160	228.000	6.900	0.107	59.200	0.080	8.000
E20477	0.510	14.000	1.360	259.000	4.600	0.080	56.400	0.088	12.100
E20478	0.580	14.000	1.140	213.000	5.200	0.083	55.300	0.083	11.100
E20479	0.470	16.000	1.170	235.000	4.800	0.082	50.700	0.077	4.400
E20480	0.510	16.000	1.030	170.000	4.500	0.084	49.600	0.085	3.400

Moore Creek Drilling

SampleID	S_pct	Sb_ppm	Sr_ppm	Th_ppm	Tl_ppm	U_ppm	Zn_ppm
E20422	0.170	1.100	111.000	3.500	-0.100	0.800	90.000
E20423	0.170	0.400	127.000	3.600	-0.100	0.700	121.000
E20424	-0.050	2.400	22.000	14.900	-0.100	1.800	48.000
E20425	-0.050	1.300	28.000	15.700	0.200	2.000	40.000
E20426	-0.050	2.200	38.000	15.600	0.200	2.400	39.000
E20427	-0.050	2.400	32.000	15.400	0.100	2.200	45.000
E20428	-0.050	1.200	34.000	12.900	0.100	2.100	52.000
E20429	-0.050	1.800	42.000	14.500	0.100	2.100	49.000
E20430	-0.050	1.600	26.000	18.600	-0.100	2.600	46.000
E20431	-0.050	1.300	30.000	16.400	0.200	2.100	45.000
E20432	-0.050	1.900	46.000	17.200	0.200	2.500	40.000
E20433	-0.050	1.600	39.000	17.500	0.100	2.300	41.000
E20434	-0.050	2.300	28.000	16.800	-0.100	2.700	58.000
E20436	-0.050	2.200	22.000	20.200	-0.100	2.900	46.000
E20437	-0.050	1.700	24.000	26.900	0.200	3.800	42.000
E20438	-0.050	2.400	23.000	26.400	0.200	3.800	45.000
E20439	-0.050	2.800	34.000	26.600	0.300	3.300	44.000
E20440	-0.050	2.100	21.000	21.500	0.300	3.600	44.000
E20441	-0.050	1.500	35.000	14.900	0.200	2.400	40.000
E20442	-0.050	1.500	26.000	18.700	0.200	3.100	37.000
E20443	-0.050	1.500	31.000	26.300	0.100	3.500	38.000
E20444	-0.050	1.300	30.000	18.700	0.200	3.200	35.000
E20446	-0.050	1.600	30.000	18.100	0.200	3.300	31.000
E20447	-0.050	1.900	50.000	16.800	0.300	2.700	36.000
E20448	-0.050	1.600	22.000	18.100	0.300	4.000	29.000
E20449	-0.050	1.900	22.000	16.500	0.300	3.500	32.000
E20450	-0.050	1.800	32.000	19.800	0.300	3.000	36.000
E20451	-0.050	1.500	38.000	18.900	0.300	2.900	36.000
E20452	-0.050	1.400	40.000	21.300	0.300	4.400	32.000
E20453	-0.050	1.600	23.000	21.200	0.200	4.600	30.000
E20454	-0.050	1.300	28.000	22.100	0.300	4.300	31.000
E20456	0.060	1.800	33.000	19.000	0.200	4.100	35.000
E20457	-0.050	1.500	24.000	16.200	0.100	4.300	40.000
E20458	-0.050	1.600	29.000	16.800	0.200	4.200	38.000
E20459	-0.050	1.000	32.000	16.400	0.100	3.400	40.000
E20460	-0.050	1.200	31.000	16.700	0.200	3.500	53.000
E20461	-0.050	1.700	34.000	16.800	0.300	3.200	44.000
E20462	-0.050	1.600	31.000	16.000	0.200	3.600	35.000
E20463	-0.050	1.200	29.000	17.000	0.200	4.000	37.000
E20464	-0.050	1.500	25.000	15.900	0.100	3.900	54.000
E20466	-0.050	1.900	37.000	17.300	0.300	3.600	31.000
E20467	-0.050	1.100	23.000	16.900	0.300	4.000	31.000
E20468	-0.050	1.200	29.000	19.200	0.400	4.100	34.000
E20469	-0.050	1.700	22.000	18.400	0.200	4.200	42.000
E20470	-0.050	1.200	26.000	15.000	0.200	3.700	53.000
E20471	-0.050	1.200	20.000	20.100	0.200	4.500	33.000
E20472	-0.050	1.600	34.000	19.700	0.200	4.200	37.000
E20473	-0.050	1.300	30.000	15.600	0.200	3.800	44.000
E20474	-0.050	1.500	24.000	18.700	-0.100	4.400	32.000
E20476	-0.050	1.400	24.000	16.200	0.300	4.100	37.000
E20477	-0.050	1.600	28.000	15.800	0.300	4.500	49.000
E20478	-0.050	1.000	22.000	15.900	0.400	4.700	36.000
E20479	-0.050	1.700	19.000	16.000	0.300	4.200	36.000
E20480	-0.050	1.200	19.000	16.300	0.300	4.900	33.000

Moore Creek Drilling

SampleID	Hole_ID	mFrom	mTo	Au_ppm	Ag_ppm	Ars_ppm	Al_pct	B_ppm	Ba_ppm
E20481	MC08-06	117.000	119.000	0.035	0.200	12.100	1.120	99.000	64.000
E20482	MC08-06	119.000	121.000	0.022	0.200	9.300	1.100	81.000	76.000
E20483	MC08-06	121.000	123.000	0.021	0.100	9.400	1.050	84.000	75.000
E20484	MC08-06	123.000	125.000	0.209	0.300	21.900	1.220	101.000	75.000
E20486	MC08-06	125.000	129.000	0.054	0.200	24.100	1.100	93.000	79.000
E20487	MC08-06	129.000	131.000	0.074	0.100	13.200	1.240	116.000	67.000
E20488	MC08-06	131.000	133.000	0.015	0.100	13.200	1.310	56.000	60.000
E20489	MC08-06	133.000	135.000	0.023	-0.100	19.000	1.180	56.000	64.000
E20490	MC08-06	135.000	137.000	0.021	-0.100	18.900	1.360	46.000	64.000
E20491	MC08-06	137.000	139.000	0.018	-0.100	10.900	1.390	57.000	70.000
E20492	MC08-06	139.000	141.000	0.010	0.100	27.000	0.970	84.000	62.000
E20493	MC08-06	141.000	143.100	0.020	-0.100	25.800	1.090	155.000	60.000
E20494	MC08-06	143.100	144.000	0.042	0.900	28.800	0.780	35.000	29.000
E20496	MC08-06	144.000	145.000	0.029	-0.100	29.300	1.760	-20.000	45.000
E20497	MC08-06	145.000	146.000	0.033	0.100	25.400	1.410	-20.000	51.000
E20498	MC08-06	146.000	147.000	0.022	-0.100	18.000	1.200	-20.000	71.000
E20499	MC08-06	147.000	148.000	0.027	0.100	19.200	1.150	-20.000	70.000
E20500	MC08-06	148.000	150.000	0.023	-0.100	31.100	1.520	48.000	64.000
E20501	MC08-06	150.000	152.000	0.014	0.100	14.100	1.310	86.000	65.000
E20502	MC08-06	152.000	154.000	0.017	-0.100	11.500	1.500	46.000	75.000
E20503	MC08-06	154.000	155.000	0.036	-0.100	13.400	1.440	77.000	81.000
E20504	MC08-06	155.000	156.000	0.021	-0.100	18.100	1.250	78.000	59.000
E20506	MC08-06	156.000	158.000	0.032	0.100	37.000	1.730	309.000	55.000
E20507	MC08-06	158.000	160.000	0.455	0.600	43.300	1.390	60.000	56.000
E20508	MC08-06	160.000	162.000	0.054	0.100	60.400	1.420	-20.000	39.000
E20509	MC08-06	162.000	165.000	0.037	-0.100	55.800	1.530	52.000	35.000
E20510	MC08-06	165.000	167.000	0.040	-0.100	53.300	1.390	36.000	36.000
E20511	MC08-06	167.000	169.000	0.028	-0.100	48.600	1.430	38.000	36.000
E20512	MC08-06	169.000	171.000	0.033	-0.100	51.200	1.400	88.000	40.000
E20513	MC08-06	171.000	173.000	0.020	-0.100	47.800	1.570	119.000	50.000
E20514	MC08-06	173.000	175.000	0.020	-0.100	46.400	1.390	84.000	44.000
E20516	MC08-06	175.000	177.000	0.029	-0.100	45.000	1.770	21.000	38.000
E20517	MC08-06	177.000	179.000	0.028	-0.100	49.300	1.650	65.000	43.000
E20518	MC08-06	179.000	181.000	0.026	-0.100	40.700	1.370	85.000	47.000
E20519	MC08-06	181.000	183.000	0.017	-0.100	40.400	1.500	74.000	40.000
E20520	MC08-06	183.000	184.000	0.029	-0.100	44.500	1.410	-20.000	41.000
E20521	MC08-06	184.000	186.000	0.026	-0.100	66.700	1.340	23.000	51.000
E20522	MC08-06	186.000	186.750	0.071	0.200	79.600	0.670	83.000	11.000
E20523	MC08-06	186.750	188.000	0.039	-0.100	76.900	1.490	-20.000	64.000
E20524	MC08-06	188.000	188.500	0.109	0.200	91.900	0.960	31.000	15.000
E20526	MC08-06	188.500	189.000	0.037	-0.100	20.500	0.420	103.000	3.000
E20527	MC08-06	189.000	189.500	0.080	-0.100	16.400	0.310	61.000	3.000
E20528	MC08-06	189.500	190.000	0.104	0.200	33.500	1.050	58.000	3.000
E20529	MC08-06	190.000	191.000	0.140	0.200	184.100	0.890	61.000	9.000
E20530	MC08-06	191.000	192.000	0.069	-0.100	26.900	0.310	75.000	3.000
E20531	MC08-06	192.000	194.000	0.035	-0.100	64.700	1.420	-20.000	47.000
E20532	MC08-06	194.000	196.000	0.062	0.100	116.700	1.460	-20.000	54.000
E20533	MC08-06	196.000	197.000	0.107	-0.100	252.800	1.340	-20.000	60.000
E20534	MC08-06	197.000	197.500	0.036	-0.100	76.000	1.340	-20.000	32.000
E20536	MC08-06	197.500	199.000	0.104	0.100	109.500	0.960	37.000	20.000
E20537	MC08-06	199.000	200.000	0.053	0.200	107.300	1.210	21.000	30.000
E20538	MC08-06	200.000	202.000	0.041	0.100	74.500	1.400	-20.000	89.000
E20539	MC08-06	202.000	204.000	0.017	-0.100	47.400	1.170	-20.000	59.000
E20540	MC08-06	204.000	206.000	0.022	-0.100	54.200	1.260	-20.000	60.000

Moore Creek Drilling

SampleID	Bi_ppm	Ca_pct	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pct	Ga_ppm	Hg_ppm
E20481	-0.100	0.650	-0.100	10.000	182.000	44.000	1.740	4.000	0.010
E20482	-0.100	0.620	0.200	10.100	191.000	31.000	1.670	4.000	0.010
E20483	-0.100	0.520	-0.100	9.200	167.000	22.700	1.460	4.000	0.010
E20484	-0.100	0.750	-0.100	11.400	198.000	24.900	2.050	5.000	0.020
E20486	-0.100	0.630	-0.100	10.600	187.000	51.200	1.840	5.000	-0.010
E20487	-0.100	0.700	0.100	10.500	202.000	25.000	1.950	5.000	0.020
E20488	-0.100	1.050	0.100	11.800	196.000	27.000	2.120	6.000	0.030
E20489	-0.100	0.730	-0.100	11.400	195.000	20.900	1.860	5.000	0.020
E20490	-0.100	0.840	-0.100	11.400	220.000	15.000	2.000	6.000	0.020
E20491	-0.100	0.710	0.100	12.900	212.000	23.300	2.130	5.000	0.010
E20492	-0.100	1.210	-0.100	10.600	179.000	28.100	1.420	4.000	0.010
E20493	-0.100	0.580	-0.100	10.400	181.000	17.300	1.650	4.000	0.020
E20494	1.600	1.880	0.100	11.200	148.000	108.300	2.250	3.000	0.130
E20496	1.000	2.240	0.200	14.000	204.000	24.100	2.640	6.000	0.040
E20497	1.900	2.890	0.100	12.800	198.000	14.700	2.280	5.000	0.030
E20498	0.200	0.910	0.100	12.600	223.000	24.300	1.870	5.000	0.020
E20499	0.700	0.810	0.200	13.300	211.000	21.700	1.890	5.000	0.020
E20500	-0.100	0.860	-0.100	12.700	195.000	22.700	2.070	6.000	0.020
E20501	-0.100	0.860	0.100	12.100	199.000	29.900	2.040	6.000	0.010
E20502	-0.100	0.800	0.100	13.200	198.000	34.200	2.020	6.000	0.020
E20503	-0.100	0.950	0.200	12.800	198.000	31.700	1.970	6.000	0.050
E20504	-0.100	0.770	0.300	11.400	181.000	36.800	1.880	6.000	0.050
E20506	-0.100	1.130	-0.100	12.800	174.000	23.900	2.180	7.000	0.040
E20507	-0.100	0.740	0.400	12.900	194.000	26.300	2.120	6.000	0.080
E20508	-0.100	0.750	0.200	14.500	194.000	22.200	2.330	6.000	0.060
E20509	-0.100	0.900	0.100	13.100	193.000	19.800	2.110	7.000	0.070
E20510	-0.100	0.880	0.100	13.300	194.000	26.200	2.210	7.000	0.050
E20511	-0.100	1.020	0.100	13.000	193.000	22.500	2.180	7.000	0.080
E20512	-0.100	0.990	0.200	12.100	192.000	23.800	2.170	7.000	0.050
E20513	-0.100	0.950	0.200	13.300	228.000	20.800	2.270	7.000	0.090
E20514	0.100	1.010	0.300	13.300	184.000	20.800	2.180	7.000	0.050
E20516	-0.100	1.430	0.300	12.300	215.000	19.800	2.350	8.000	0.080
E20517	-0.100	1.480	0.300	13.100	191.000	23.800	2.110	7.000	0.070
E20518	-0.100	0.760	0.200	13.100	185.000	20.600	2.000	6.000	0.070
E20519	-0.100	0.920	-0.100	12.300	177.000	21.700	1.970	7.000	0.040
E20520	-0.100	0.960	-0.100	12.500	197.000	24.500	2.140	7.000	0.060
E20521	0.200	1.230	0.100	12.900	205.000	10.800	2.140	6.000	0.050
E20522	1.700	2.450	-0.100	8.900	147.000	4.300	0.760	2.000	0.060
E20523	1.200	2.000	0.100	13.900	206.000	6.500	2.400	5.000	0.070
E20524	2.700	2.320	0.100	10.700	151.000	5.200	1.480	3.000	0.120
E20526	0.500	2.050	-0.100	4.200	132.000	3.100	0.600	2.000	0.040
E20527	0.400	1.920	-0.100	2.000	106.000	5.700	0.540	-1.000	0.040
E20528	0.600	6.460	-0.100	3.200	115.000	24.200	1.810	4.000	0.060
E20529	1.300	3.740	0.100	8.600	133.000	10.100	1.400	3.000	0.110
E20530	0.600	1.650	0.100	4.000	128.000	5.500	0.490	-1.000	0.060
E20531	0.300	1.630	-0.100	12.600	179.000	14.000	2.280	5.000	0.120
E20532	0.100	0.970	0.200	12.000	195.000	24.100	2.370	6.000	0.070
E20533	0.400	1.610	0.100	12.900	191.000	5.000	2.150	6.000	0.070
E20534	0.500	2.540	0.200	12.200	195.000	3.600	2.030	4.000	0.040
E20536	0.900	2.390	-0.100	9.700	149.000	6.700	1.530	3.000	0.080
E20537	0.700	2.400	0.200	15.800	161.000	4.600	1.820	4.000	0.150
E20538	0.800	2.140	0.100	14.200	190.000	15.700	2.220	5.000	0.120
E20539	0.200	0.990	-0.100	12.100	177.000	23.200	1.930	5.000	0.040
E20540	-0.100	1.030	0.100	11.900	189.000	24.400	2.170	6.000	0.040

Moore Creek Drilling

SampleID	K_pct	La_ppm	Mg_pct	Mn_ppm	Mo_ppm	Na_pct	Ni_ppm	P_ppm	Pb_ppm
E20481	0.420	19.000	1.130	193.000	6.300	0.098	54.700	0.082	4.800
E20482	0.410	16.000	1.090	181.000	6.400	0.095	55.700	0.080	9.900
E20483	0.400	19.000	1.020	147.000	5.500	0.102	49.800	0.074	4.800
E20484	0.380	17.000	1.420	294.000	5.800	0.072	57.500	0.084	6.100
E20486	0.410	17.000	1.180	205.000	5.200	0.097	53.200	0.085	5.900
E20487	0.400	21.000	1.280	235.000	6.100	0.070	56.500	0.080	9.200
E20488	0.310	17.000	1.450	270.000	5.700	0.054	56.900	0.078	11.200
E20489	0.380	13.000	1.200	212.000	5.800	0.064	56.100	0.074	9.800
E20490	0.310	11.000	1.200	215.000	6.600	0.068	58.100	0.084	18.100
E20491	0.480	13.000	1.390	255.000	5.900	0.081	62.700	0.081	10.500
E20492	0.330	14.000	1.040	230.000	6.600	0.078	49.400	0.075	6.400
E20493	0.360	13.000	1.080	206.000	6.000	0.066	52.700	0.078	7.800
E20494	0.180	12.000	0.880	763.000	10.400	0.032	51.100	0.071	9.600
E20496	0.230	17.000	1.480	1327.000	6.400	0.028	64.500	0.088	8.200
E20497	0.260	15.000	1.310	682.000	6.100	0.033	55.400	0.080	9.000
E20498	0.430	14.000	1.230	285.000	8.100	0.085	60.800	0.079	7.300
E20499	0.460	15.000	1.280	314.000	8.600	0.091	64.900	0.080	10.000
E20500	0.380	16.000	1.420	275.000	7.300	0.072	56.200	0.077	7.500
E20501	0.460	13.000	1.380	291.000	6.900	0.064	55.000	0.081	12.000
E20502	0.420	14.000	1.350	268.000	6.200	0.054	61.900	0.074	16.600
E20503	0.310	10.000	1.270	271.000	4.800	0.043	62.200	0.086	16.000
E20504	0.330	11.000	1.180	308.000	5.400	0.050	53.600	0.075	26.100
E20506	0.340	19.000	1.490	287.000	5.400	0.080	57.200	0.082	8.000
E20507	0.350	16.000	1.430	285.000	7.000	0.069	61.400	0.078	23.800
E20508	0.220	13.000	1.720	373.000	5.400	0.042	56.200	0.080	22.600
E20509	0.150	11.000	1.480	372.000	5.800	0.038	58.500	0.074	10.400
E20510	0.150	11.000	1.410	370.000	6.500	0.039	55.600	0.079	11.300
E20511	0.140	11.000	1.420	410.000	6.100	0.037	60.000	0.084	11.200
E20512	0.150	11.000	1.380	431.000	6.500	0.037	54.400	0.077	12.500
E20513	0.200	12.000	1.390	418.000	8.800	0.066	63.500	0.088	14.900
E20514	0.250	12.000	1.370	435.000	6.000	0.046	54.600	0.087	18.800
E20516	0.180	12.000	1.490	543.000	6.200	0.052	55.600	0.077	23.800
E20517	0.240	15.000	1.330	415.000	6.700	0.069	57.800	0.083	15.600
E20518	0.270	15.000	1.300	327.000	6.200	0.063	59.600	0.082	10.500
E20519	0.180	11.000	1.250	315.000	5.700	0.050	52.700	0.079	11.600
E20520	0.190	10.000	1.460	389.000	5.500	0.042	55.600	0.084	11.000
E20521	0.220	10.000	1.390	492.000	5.800	0.043	57.200	0.077	9.000
E20522	0.040	10.000	0.650	833.000	9.700	0.015	52.900	0.066	7.500
E20523	0.260	14.000	1.480	1002.000	5.400	0.028	60.900	0.082	7.900
E20524	0.070	12.000	0.820	1236.000	7.400	0.010	58.500	0.081	5.600
E20526	-0.010	9.000	0.760	883.000	9.400	0.009	41.400	0.086	1.400
E20527	-0.010	7.000	0.520	731.000	8.100	0.007	30.500	0.055	1.600
E20528	-0.010	14.000	1.780	2704.000	7.400	0.010	31.200	0.060	4.100
E20529	0.050	11.000	0.940	1493.000	8.400	0.012	48.500	0.079	5.000
E20530	0.030	8.000	0.370	615.000	8.800	0.009	43.100	0.079	2.000
E20531	0.210	10.000	1.400	779.000	5.600	0.031	51.900	0.087	5.100
E20532	0.230	10.000	1.580	496.000	7.000	0.050	57.200	0.085	6.600
E20533	0.270	9.000	1.390	732.000	6.600	0.041	58.300	0.091	5.200
E20534	0.130	12.000	1.110	1577.000	7.200	0.019	56.100	0.090	5.000
E20536	0.100	13.000	0.780	1098.000	11.100	0.012	52.300	0.092	3.600
E20537	0.100	12.000	1.000	1281.000	7.700	0.015	60.200	0.090	4.400
E20538	0.160	12.000	1.230	835.000	7.900	0.026	63.900	0.089	6.600
E20539	0.310	11.000	1.370	336.000	7.000	0.055	55.000	0.089	5.100
E20540	0.300	13.000	1.480	368.000	8.500	0.062	58.700	0.083	6.900

Moore Creek Drilling

SampleID	S_pct	Sb_ppm	Sr_ppm	Th_ppm	Tl_ppm	U_ppm	Zn_ppm
E20481	-0.050	1.500	24.000	17.700	0.300	4.300	35.000
E20482	-0.050	1.400	24.000	16.900	0.300	3.900	40.000
E20483	-0.050	1.700	26.000	17.400	0.300	4.000	30.000
E20484	-0.050	2.200	19.000	16.400	0.300	5.100	41.000
E20486	-0.050	2.200	22.000	15.500	0.300	4.400	37.000
E20487	-0.050	1.600	22.000	22.000	0.200	5.300	39.000
E20488	-0.050	1.600	29.000	20.500	0.200	4.800	44.000
E20489	-0.050	1.400	20.000	22.200	0.300	5.900	31.000
E20490	-0.050	1.100	21.000	17.100	0.200	4.900	36.000
E20491	-0.050	1.100	28.000	16.400	0.300	4.300	47.000
E20492	-0.050	1.600	26.000	15.200	0.200	6.100	27.000
E20493	-0.050	1.800	18.000	15.100	0.300	5.600	32.000
E20494	0.900	6.400	22.000	13.500	0.300	8.100	37.000
E20496	-0.050	3.300	42.000	13.900	0.100	6.300	58.000
E20497	-0.050	1.600	41.000	16.000	0.200	5.200	49.000
E20498	-0.050	1.100	28.000	15.300	0.300	5.100	39.000
E20499	-0.050	0.900	31.000	16.600	0.300	6.000	51.000
E20500	-0.050	2.300	34.000	14.700	0.300	8.600	44.000
E20501	-0.050	1.500	29.000	17.200	0.300	6.200	50.000
E20502	-0.050	1.100	36.000	16.200	0.300	4.600	49.000
E20503	-0.050	0.900	27.000	14.300	0.200	3.800	43.000
E20504	-0.050	1.200	28.000	15.300	0.300	6.600	61.000
E20506	-0.050	3.400	47.000	17.100	0.300	7.800	47.000
E20507	-0.050	2.200	33.000	17.700	0.300	7.800	58.000
E20508	-0.050	3.100	23.000	17.300	0.200	7.000	63.000
E20509	-0.050	3.600	29.000	17.100	-0.100	6.900	41.000
E20510	-0.050	2.700	23.000	17.200	-0.100	6.700	46.000
E20511	-0.050	2.400	27.000	16.700	-0.100	7.400	46.000
E20512	-0.050	2.800	24.000	16.200	-0.100	6.900	48.000
E20513	-0.050	1.900	30.000	18.100	-0.100	7.300	48.000
E20514	-0.050	2.700	29.000	17.000	0.100	7.500	59.000
E20516	-0.050	3.700	33.000	16.000	0.200	6.900	60.000
E20517	-0.050	4.800	42.000	16.300	0.100	6.900	52.000
E20518	-0.050	3.000	32.000	16.500	0.200	7.400	45.000
E20519	-0.050	1.700	29.000	15.800	0.100	6.700	33.000
E20520	-0.050	2.100	23.000	17.000	0.100	7.100	35.000
E20521	-0.050	2.800	29.000	16.000	0.100	6.500	33.000
E20522	0.130	4.300	40.000	11.600	-0.100	5.800	23.000
E20523	-0.050	2.900	47.000	16.200	0.200	7.100	44.000
E20524	0.200	5.600	38.000	14.100	0.100	6.000	50.000
E20526	-0.050	2.300	41.000	9.700	-0.100	4.300	14.000
E20527	0.120	1.900	34.000	14.700	-0.100	5.600	5.000
E20528	0.340	2.800	121.000	13.100	0.100	6.400	23.000
E20529	0.320	10.500	64.000	11.900	0.100	5.900	28.000
E20530	0.120	3.200	31.000	11.000	-0.100	4.600	24.000
E20531	0.060	1.900	27.000	10.700	0.100	5.100	40.000
E20532	-0.050	2.500	22.000	12.800	0.100	6.100	38.000
E20533	-0.050	4.100	31.000	11.000	0.100	5.300	40.000
E20534	-0.050	2.200	49.000	12.000	-0.100	5.700	44.000
E20536	0.220	3.100	25.000	10.300	0.100	4.600	45.000
E20537	0.150	4.000	28.000	11.600	0.100	5.400	68.000
E20538	0.120	2.600	32.000	12.600	0.100	6.500	55.000
E20539	-0.050	1.700	32.000	12.100	0.200	5.500	40.000
E20540	-0.050	2.100	28.000	14.100	0.200	6.400	42.000

Moore Creek Drilling

SampleID	Hole_ID	mFrom	mTo	Au_ppm	Ag_ppm	Ars_ppm	Al_pct	B_ppm	Ba_ppm
E20541	MC08-06	206.000	208.000	0.042	0.700	48.000	1.210	-20.000	64.000
E20542	MC08-06	208.000	210.000	0.035	-0.100	54.700	1.180	-20.000	50.000
E20543	MC08-06	210.000	212.000	0.026	0.100	46.900	1.290	-20.000	80.000
E20544	MC08-06	212.000	214.000	0.027	-0.100	41.700	1.110	23.000	60.000
E20546	MC08-06	214.000	216.000	0.033	-0.100	53.500	1.080	-20.000	49.000
E20547	MC08-06	216.000	217.000	0.046	-0.100	82.200	1.290	-20.000	44.000
E20548	MC08-06	217.000	219.000	0.355	0.300	93.500	1.280	-20.000	53.000
E20549	MC08-06	219.000	221.000	0.084	0.100	232.600	1.480	-20.000	70.000
E20550	MC08-06	221.000	222.000	0.022	0.100	74.200	1.750	-20.000	58.000
E20551	MC08-06	222.000	223.000	0.035	1.100	178.700	1.930	-20.000	33.000
E20552	MC08-06	223.000	225.000	0.025	-0.100	104.500	1.710	-20.000	36.000
E20553	MC08-06	225.000	226.000	0.046	-0.100	138.600	1.730	-20.000	41.000
E20554	MC08-06	226.000	228.000	0.030	-0.100	125.100	1.440	-20.000	59.000
E20556	MC08-06	228.000	229.620	0.015	-0.100	114.400	1.510	-20.000	58.000
E20557	MC08-07	0.000	2.000	-0.010	0.100	6.900	0.960	-20.000	84.000
E20558	MC08-07	2.000	4.000	-0.010	-0.100	4.000	0.980	-20.000	64.000
E20559	MC08-07	4.000	6.000	-0.010	-0.100	6.100	1.060	-20.000	65.000
E20560	MC08-07	6.000	8.000	0.010	-0.100	3.100	1.340	-20.000	57.000
E20561	MC08-07	8.000	10.000	-0.010	-0.100	3.100	1.510	-20.000	55.000
E20562	MC08-07	10.000	12.000	-0.010	0.100	2.500	1.530	-20.000	59.000
E20563	MC08-07	12.000	14.000	0.015	0.200	3.700	1.220	-20.000	68.000
E20564	MC08-07	14.000	16.000	0.013	-0.100	3.200	1.050	34.000	59.000
E20566	MC08-07	16.000	18.000	-0.010	-0.100	5.100	1.110	91.000	55.000
E20567	MC08-07	18.000	20.000	-0.010	0.100	12.200	1.110	94.000	55.000
E20568	MC08-07	20.000	22.000	-0.010	0.100	3.600	1.380	72.000	82.000
E20569	MC08-07	22.000	24.000	-0.010	-0.100	4.300	1.220	73.000	66.000
E20570	MC08-07	24.000	25.000	-0.010	-0.100	13.900	1.910	-20.000	31.000
E20571	MC08-07	25.000	27.000	0.089	0.400	74.300	2.320	-20.000	24.000
E20572	MC08-07	27.000	29.000	-0.010	-0.100	9.700	1.380	-20.000	63.000
E20573	MC08-07	29.000	31.000	-0.010	-0.100	10.600	1.600	-20.000	57.000
E20574	MC08-07	31.000	32.000	0.085	0.100	46.600	1.750	-20.000	20.000
E20576	MC08-07	32.000	33.500	0.035	0.100	14.400	1.970	-20.000	58.000
E20577	MC08-07	33.500	34.500	0.259	0.200	334.700	2.280	-20.000	28.000
E20578	MC08-07	34.500	36.000	-0.010	-0.100	8.800	1.570	-20.000	59.000
E20579	MC08-07	36.000	38.000	-0.010	-0.100	12.900	1.900	-20.000	54.000
E20580	MC08-07	38.000	40.000	0.028	-0.100	6.700	1.710	-20.000	56.000
E20581	MC08-07	40.000	42.000	-0.010	-0.100	23.900	1.600	-20.000	59.000
E20582	MC08-07	42.000	44.000	0.020	-0.100	15.000	1.580	-20.000	62.000
E20583	MC08-07	44.000	46.000	0.011	0.100	9.400	1.460	-20.000	56.000
E20584	MC08-07	46.000	48.000	0.036	0.200	17.000	1.930	-20.000	46.000
E20586	MC08-07	48.000	50.000	0.025	0.100	19.700	1.940	-20.000	61.000
E20587	MC08-07	50.000	52.000	0.023	0.100	17.900	1.790	55.000	54.000
E20588	MC08-07	52.000	54.000	0.013	-0.100	13.700	1.500	-20.000	53.000
E20589	MC08-07	54.000	56.000	-0.010	-0.100	16.500	1.510	-20.000	72.000
E20590	MC08-07	56.000	58.000	0.028	-0.100	18.800	1.620	-20.000	48.000
E20591	MC08-07	58.000	60.000	-0.010	-0.100	38.700	1.290	-20.000	43.000
E20592	MC08-07	60.000	62.000	0.027	0.100	53.400	1.440	-20.000	40.000
E20593	MC08-07	62.000	64.000	-0.010	-0.100	16.700	1.320	-20.000	43.000
E20594	MC08-07	64.000	66.000	0.137	0.200	155.900	1.610	-20.000	46.000
E20596	MC08-07	66.000	68.000	0.367	0.200	286.600	1.600	-20.000	36.000
E20597	MC08-07	68.000	69.000	0.689	5.400	763.600	0.570	-20.000	11.000
E20598	MC08-07	69.000	70.000	0.754	0.600	719.000	0.580	-20.000	13.000
E20599	MC08-07	70.000	72.000	0.243	0.200	86.700	1.730	-20.000	46.000
E20600	MC08-07	72.000	74.000	1.061	0.200	61.100	1.590	-20.000	53.000

Moore Creek Drilling

SampleID	Bi_ppm	Ca_pct	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pct	Ga_ppm	Hg_ppm
E20541	0.200	1.240	-0.100	12.400	193.000	16.300	2.060	6.000	0.050
E20542	0.300	1.690	-0.100	11.500	196.000	12.700	2.150	5.000	0.060
E20543	0.100	0.920	0.100	12.100	187.000	29.600	2.050	6.000	0.050
E20544	-0.100	0.930	0.100	11.000	175.000	26.800	2.080	6.000	0.080
E20546	-0.100	1.570	-0.100	10.500	178.000	14.800	2.120	6.000	0.070
E20547	0.400	2.530	0.200	12.100	205.000	6.600	2.390	5.000	0.060
E20548	0.100	3.180	-0.100	16.200	215.000	22.400	2.980	6.000	0.090
E20549	-0.100	3.440	0.300	19.000	249.000	17.100	2.820	6.000	0.070
E20550	0.700	1.360	0.500	21.100	282.000	26.200	3.540	7.000	0.070
E20551	396.400	2.460	0.200	21.600	320.000	19.600	3.470	7.000	0.070
E20552	0.300	1.180	0.200	21.700	263.000	18.800	3.080	8.000	0.060
E20553	1.300	2.270	0.200	21.200	282.000	12.700	3.210	7.000	0.080
E20554	0.500	0.990	0.300	21.400	223.000	11.600	2.680	5.000	0.050
E20556	0.100	0.790	0.300	19.700	231.000	9.600	2.870	6.000	0.070
E20557	-0.100	0.430	-0.100	9.400	169.000	35.500	1.270	3.000	-0.010
E20558	-0.100	0.440	-0.100	9.600	168.000	34.900	1.190	3.000	0.010
E20559	-0.100	0.480	-0.100	11.300	170.000	29.100	1.580	4.000	0.010
E20560	-0.100	0.620	-0.100	12.900	172.000	35.900	1.800	4.000	0.020
E20561	-0.100	0.750	-0.100	12.600	166.000	26.400	1.960	5.000	0.020
E20562	-0.100	0.790	-0.100	14.000	173.000	32.100	1.910	5.000	0.040
E20563	-0.100	0.540	0.100	11.700	175.000	30.500	1.740	4.000	0.030
E20564	-0.100	0.540	-0.100	11.000	180.000	30.200	1.640	4.000	0.030
E20566	-0.100	0.650	-0.100	11.000	170.000	25.800	1.730	4.000	0.040
E20567	-0.100	0.660	-0.100	12.500	181.000	41.200	1.820	4.000	0.070
E20568	-0.100	0.690	-0.100	13.000	167.000	53.100	1.980	5.000	0.090
E20569	-0.100	0.600	-0.100	11.100	179.000	45.600	1.660	4.000	0.040
E20570	-0.100	1.310	-0.100	16.700	183.000	22.700	2.790	6.000	0.120
E20571	0.200	0.520	-0.100	14.800	184.000	28.200	3.330	6.000	0.130
E20572	-0.100	0.740	-0.100	14.100	195.000	29.300	2.190	4.000	0.060
E20573	-0.100	1.020	-0.100	14.400	228.000	40.000	2.710	5.000	0.170
E20574	0.400	1.080	-0.100	13.400	139.000	15.000	3.030	5.000	0.560
E20576	-0.100	1.610	-0.100	16.500	222.000	15.700	3.210	6.000	0.230
E20577	0.100	0.420	-0.100	7.400	176.000	15.100	5.840	7.000	3.530
E20578	-0.100	0.620	-0.100	16.500	210.000	17.600	2.590	6.000	0.300
E20579	-0.100	1.170	-0.100	14.800	219.000	17.200	3.150	7.000	0.110
E20580	0.100	1.030	-0.100	16.600	206.000	23.500	2.550	8.000	0.150
E20581	-0.100	0.990	0.100	14.800	218.000	28.500	2.600	6.000	0.070
E20582	-0.100	1.110	0.100	15.800	205.000	34.100	2.500	6.000	0.050
E20583	-0.100	0.780	0.100	13.800	202.000	44.100	2.360	6.000	0.080
E20584	-0.100	1.470	0.200	17.200	219.000	52.700	2.780	8.000	0.110
E20586	-0.100	1.140	-0.100	15.700	209.000	35.600	2.610	8.000	0.100
E20587	-0.100	0.970	0.100	16.600	197.000	36.800	2.670	7.000	0.070
E20588	-0.100	0.820	0.100	13.700	194.000	26.400	2.220	6.000	0.090
E20589	-0.100	0.730	-0.100	16.300	204.000	34.900	2.330	7.000	0.070
E20590	-0.100	0.990	0.100	15.900	202.000	23.500	2.490	7.000	0.080
E20591	0.400	1.260	0.100	13.800	188.000	8.400	2.080	5.000	0.050
E20592	0.600	1.610	0.100	14.500	165.000	8.400	2.080	6.000	0.110
E20593	-0.100	1.020	-0.100	14.000	171.000	17.700	2.020	6.000	0.090
E20594	-0.100	0.680	-0.100	15.900	200.000	42.900	2.530	7.000	0.090
E20596	-0.100	0.610	-0.100	16.600	238.000	17.300	2.700	8.000	0.110
E20597	-0.100	0.290	-0.100	5.700	144.000	9.300	1.140	3.000	0.440
E20598	-0.100	0.230	-0.100	6.200	161.000	9.400	1.200	4.000	0.160
E20599	-0.100	0.830	0.200	15.300	229.000	29.700	2.540	8.000	0.050
E20600	-0.100	0.700	0.100	15.600	251.000	40.100	2.630	8.000	0.060

Moore Creek Drilling

SampleID	K_pct	La_ppm	Mg_pct	Mn_ppm	Mo_ppm	Na_pct	Ni_ppm	P_ppm	Pb_ppm
E20541	0.230	13.000	1.260	453.000	7.500	0.047	58.400	0.088	6.600
E20542	0.160	12.000	1.320	501.000	7.200	0.032	54.600	0.089	5.400
E20543	0.250	9.000	1.530	424.000	6.200	0.050	56.900	0.089	6.600
E20544	0.160	9.000	1.380	419.000	5.300	0.056	50.000	0.091	9.300
E20546	0.140	10.000	1.320	578.000	5.000	0.038	52.500	0.090	8.300
E20547	0.130	11.000	1.220	893.000	6.500	0.029	55.800	0.091	5.600
E20548	0.090	16.000	0.940	739.000	6.000	0.034	71.700	0.094	8.600
E20549	0.100	13.000	2.450	705.000	4.200	0.133	103.800	0.108	9.900
E20550	0.050	16.000	4.280	638.000	3.300	0.208	104.900	0.138	14.000
E20551	0.040	13.000	3.320	811.000	4.000	0.104	128.400	0.114	70.800
E20552	0.050	12.000	3.570	469.000	2.500	0.156	118.700	0.138	9.100
E20553	0.050	13.000	3.110	671.000	3.300	0.169	107.900	0.124	7.800
E20554	0.100	14.000	2.960	399.000	3.200	0.290	108.100	0.141	8.900
E20556	0.080	14.000	3.360	423.000	2.400	0.291	111.300	0.125	8.500
E20557	0.480	17.000	0.890	122.000	5.400	0.110	67.700	0.088	2.300
E20558	0.450	16.000	0.900	124.000	4.900	0.094	69.400	0.084	2.000
E20559	0.460	18.000	1.080	181.000	4.800	0.102	71.700	0.091	3.400
E20560	0.440	17.000	1.230	219.000	3.900	0.077	73.700	0.090	4.900
E20561	0.430	18.000	1.320	255.000	3.800	0.056	63.100	0.083	7.100
E20562	0.480	19.000	1.410	240.000	3.800	0.062	75.400	0.084	4.700
E20563	0.520	18.000	1.220	221.000	4.400	0.084	71.800	0.079	3.500
E20564	0.480	18.000	1.160	202.000	4.500	0.088	66.600	0.076	2.600
E20566	0.430	17.000	1.220	213.000	4.900	0.094	69.100	0.085	4.100
E20567	0.360	17.000	1.360	248.000	4.100	0.092	79.300	0.077	3.700
E20568	0.450	17.000	1.450	292.000	3.500	0.083	77.400	0.080	4.100
E20569	0.450	16.000	1.210	228.000	4.000	0.094	72.200	0.087	4.100
E20570	0.330	20.000	1.620	805.000	3.500	0.022	75.200	0.088	5.700
E20571	0.210	19.000	1.830	955.000	4.300	0.012	77.500	0.077	7.800
E20572	0.480	17.000	1.510	392.000	4.300	0.098	75.900	0.084	3.900
E20573	0.470	13.000	1.820	518.000	4.500	0.056	78.500	0.090	5.300
E20574	0.150	13.000	1.230	1027.000	4.400	0.004	64.500	0.069	8.500
E20576	0.350	11.000	1.930	1025.000	3.600	0.031	77.200	0.079	7.400
E20577	0.160	14.000	1.270	788.000	5.100	0.007	56.300	0.078	6.600
E20578	0.360	11.000	1.780	587.000	3.800	0.043	78.100	0.081	7.500
E20579	0.320	12.000	1.940	758.000	3.500	0.033	74.800	0.088	5.500
E20580	0.350	11.000	1.920	407.000	2.700	0.037	79.800	0.089	10.800
E20581	0.350	11.000	1.850	447.000	4.100	0.052	82.800	0.089	7.400
E20582	0.430	11.000	1.770	421.000	3.500	0.047	77.800	0.090	9.000
E20583	0.400	10.000	1.680	358.000	4.200	0.050	76.400	0.080	25.900
E20584	0.280	13.000	2.080	493.000	3.100	0.037	89.400	0.085	14.700
E20586	0.270	14.000	1.900	402.000	3.100	0.030	81.400	0.079	8.700
E20587	0.320	18.000	1.990	403.000	2.600	0.048	77.700	0.085	6.000
E20588	0.300	9.000	1.580	336.000	3.800	0.044	74.600	0.090	10.300
E20589	0.440	10.000	1.670	351.000	3.500	0.050	84.700	0.084	19.400
E20590	0.270	10.000	1.790	444.000	3.600	0.042	84.800	0.089	9.600
E20591	0.220	10.000	1.420	423.000	4.400	0.031	71.500	0.089	9.700
E20592	0.230	10.000	1.350	432.000	3.600	0.030	70.200	0.089	12.200
E20593	0.260	10.000	1.350	326.000	3.100	0.034	73.400	0.084	9.500
E20594	0.240	12.000	1.950	411.000	3.100	0.040	79.700	0.083	7.700
E20596	0.180	11.000	2.090	469.000	3.900	0.031	77.800	0.085	7.900
E20597	0.060	11.000	0.740	221.000	5.600	0.008	42.100	0.032	4.700
E20598	0.070	11.000	0.730	227.000	6.900	0.010	45.500	0.032	5.300
E20599	0.240	17.000	2.010	445.000	3.600	0.031	67.300	0.081	11.400
E20600	0.240	15.000	1.970	428.000	4.100	0.034	71.700	0.076	19.600

Moore Creek Drilling

SampleID	S_pct	Sb_ppm	Sr_ppm	Th_ppm	Tl_ppm	U_ppm	Zn_ppm
E20541	-0.050	2.300	26.000	12.100	0.100	5.500	40.000
E20542	-0.050	3.800	30.000	11.700	-0.100	5.500	37.000
E20543	-0.050	1.500	28.000	10.100	0.200	4.600	42.000
E20544	-0.050	1.700	29.000	12.600	-0.100	5.200	37.000
E20546	-0.050	4.300	29.000	12.200	0.200	5.300	40.000
E20547	-0.050	3.500	39.000	11.400	-0.100	5.300	40.000
E20548	0.050	6.300	37.000	10.800	-0.100	4.800	49.000
E20549	0.160	7.900	63.000	8.700	0.100	4.000	57.000
E20550	-0.050	12.600	61.000	7.600	0.100	3.100	86.000
E20551	0.070	13.500	41.000	6.600	-0.100	2.600	64.000
E20552	-0.050	15.600	40.000	6.700	-0.100	2.800	61.000
E20553	0.050	14.700	46.000	6.600	0.200	2.700	55.000
E20554	-0.050	3.500	54.000	7.200	0.100	2.800	56.000
E20556	-0.050	4.500	49.000	7.000	-0.100	2.900	52.000
E20557	-0.050	0.500	22.000	13.000	0.300	2.800	29.000
E20558	-0.050	0.500	21.000	13.500	0.300	2.200	26.000
E20559	-0.050	0.400	21.000	14.300	0.300	2.900	34.000
E20560	-0.050	0.400	24.000	14.200	0.300	2.500	38.000
E20561	-0.050	0.700	29.000	15.300	0.300	2.700	40.000
E20562	-0.050	0.600	35.000	14.500	0.300	2.600	43.000
E20563	-0.050	0.700	24.000	13.800	0.300	2.600	40.000
E20564	-0.050	0.700	23.000	14.300	0.300	3.000	35.000
E20566	-0.050	0.500	22.000	15.200	0.300	3.600	37.000
E20567	-0.050	0.700	20.000	13.200	0.300	2.800	38.000
E20568	-0.050	0.800	29.000	11.900	0.300	2.400	43.000
E20569	-0.050	0.500	26.000	12.700	0.300	2.700	36.000
E20570	-0.050	2.900	22.000	15.600	0.300	2.800	56.000
E20571	-0.050	5.600	18.000	14.200	0.300	2.100	59.000
E20572	-0.050	1.000	35.000	14.400	0.400	2.900	46.000
E20573	-0.050	0.800	39.000	13.300	0.300	2.600	61.000
E20574	-0.050	8.600	27.000	10.000	0.400	3.000	49.000
E20576	-0.050	1.700	36.000	12.600	0.300	3.600	58.000
E20577	0.050	13.600	22.000	11.200	0.700	7.000	56.000
E20578	-0.050	1.500	17.000	13.300	0.300	2.300	56.000
E20579	-0.050	1.300	22.000	12.800	0.200	2.000	51.000
E20580	-0.050	0.900	20.000	12.900	0.200	2.100	47.000
E20581	-0.050	1.700	18.000	13.200	0.200	2.300	58.000
E20582	-0.050	1.100	20.000	13.400	0.200	2.300	46.000
E20583	-0.050	1.900	17.000	12.000	0.200	2.200	104.000
E20584	-0.050	1.600	21.000	12.700	0.200	3.800	73.000
E20586	-0.050	4.400	25.000	13.100	0.200	2.600	113.000
E20587	-0.050	2.000	90.000	14.700	0.200	2.500	55.000
E20588	-0.050	1.600	19.000	13.200	0.200	2.200	51.000
E20589	-0.050	1.300	22.000	12.600	0.300	2.300	61.000
E20590	-0.050	1.900	22.000	13.300	0.200	2.500	51.000
E20591	-0.050	4.500	23.000	12.900	0.100	1.800	81.000
E20592	-0.050	4.400	33.000	13.200	0.100	1.900	39.000
E20593	-0.050	1.600	27.000	14.200	0.200	2.300	48.000
E20594	-0.050	7.500	21.000	12.900	0.100	2.700	52.000
E20596	-0.050	13.200	13.000	13.700	-0.100	2.900	40.000
E20597	-0.050	19.600	6.000	10.600	-0.100	2.800	19.000
E20598	-0.050	20.600	6.000	11.000	-0.100	2.900	21.000
E20599	-0.050	5.700	32.000	13.500	0.200	2.600	54.000
E20600	-0.050	4.100	15.000	14.900	0.100	2.900	55.000

Moore Creek Drilling

SampleID	Hole_ID	mFrom	mTo	Au_ppm	Ag_ppm	Ars_ppm	Al_pct	B_ppm	Ba_ppm
E20601	MC08-07	74.000	76.000	0.022	-0.100	32.200	1.370	-20.000	51.000
E20602	MC08-07	76.000	78.000	0.012	-0.100	20.900	1.190	-20.000	65.000
E20603	MC08-07	78.000	80.000	0.015	-0.100	16.300	1.310	-20.000	58.000
E20604	MC08-07	80.000	82.000	0.011	-0.100	9.800	1.250	-20.000	77.000
E20606	MC08-07	82.000	83.500	-0.010	-0.100	14.600	1.220	38.000	72.000
E20607	MC08-07	83.500	84.500	0.063	0.700	174.400	1.580	-20.000	19.000
E20608	MC08-07	84.500	86.000	-0.010	-0.100	15.700	1.480	20.000	52.000
E20609	MC08-07	86.000	88.000	-0.010	-0.100	7.700	1.300	30.000	67.000
E20610	MC08-07	88.000	90.000	0.053	-0.100	15.300	1.530	-20.000	57.000
E20611	MC08-07	90.000	92.000	-0.010	0.100	5.100	1.820	24.000	59.000
E20612	MC08-07	92.000	94.000	-0.010	-0.100	5.700	1.230	61.000	59.000
E20613	MC08-07	94.000	96.000	0.022	-0.100	19.700	1.830	92.000	54.000
E20614	MC08-07	96.000	98.000	0.263	0.200	96.800	1.600	-20.000	54.000
E20616	MC08-07	98.000	100.000	0.519	0.900	191.900	1.690	-20.000	48.000
E20617	MC08-07	100.000	102.000	0.123	0.100	39.300	1.960	-20.000	53.000
E20618	MC08-07	102.000	104.000	-0.010	-0.100	10.700	1.460	92.000	56.000
E20619	MC08-07	104.000	106.000	0.073	-0.100	12.600	1.070	67.000	58.000
E20620	MC08-07	106.000	108.000	-0.010	0.100	16.700	1.260	-20.000	40.000
E20621	MC08-07	108.000	109.000	0.215	-0.100	63.900	1.240	-20.000	47.000
E20622	MC08-07	109.000	110.000	0.020	-0.100	18.500	1.450	70.000	52.000
E20623	MC08-07	110.000	112.000	0.020	-0.100	15.900	1.510	41.000	47.000
E20624	MC08-07	112.000	114.000	-0.010	-0.100	23.500	1.350	81.000	46.000
E20626	MC08-07	114.000	116.000	-0.010	0.200	26.500	1.380	78.000	53.000
E20627	MC08-07	116.000	118.800	0.274	-0.100	28.800	1.400	-20.000	41.000
E20628	MC08-07	118.800	119.800	0.050	-0.100	70.800	0.850	-20.000	17.000
E20629	MC08-07	119.800	120.800	-0.010	-0.100	36.200	1.390	-20.000	39.000
E20630	MC08-07	120.800	122.000	0.022	-0.100	19.700	1.390	-20.000	39.000
E20631	MC08-07	122.000	124.000	0.013	-0.100	67.400	1.240	-20.000	22.000
E20632	MC08-07	124.000	125.000	0.013	-0.100	33.500	1.420	-20.000	28.000
E20633	MC08-07	125.000	126.000	0.011	-0.100	22.800	1.580	-20.000	49.000
E20634	MC08-07	126.000	127.000	-0.010	-0.100	8.500	1.010	-20.000	21.000
E20636	MC08-07	127.000	128.000	-0.010	-0.100	9.400	1.030	-20.000	23.000
E20637	MC08-07	128.000	129.000	-0.010	-0.100	52.600	0.870	-20.000	25.000
E20638	MC08-07	129.000	130.000	0.011	-0.100	60.500	1.140	21.000	42.000
E20639	MC08-07	130.000	131.060	-0.010	-0.100	13.200	1.270	-20.000	63.000
E20640	MC08-08	3.200	5.000	-0.010	-0.100	5.200	1.240	-20.000	86.000
E20641	MC08-08	5.000	7.000	-0.010	-0.100	3.600	1.510	-20.000	71.000
E20642	MC08-08	7.000	9.000	-0.010	-0.100	3.100	1.300	-20.000	65.000
E20643	MC08-08	9.000	11.000	-0.010	0.100	2.700	1.570	73.000	66.000
E20644	MC08-08	11.000	13.000	-0.010	-0.100	4.400	1.320	90.000	76.000
E20645	MC08-08	13.000	15.000	-0.010	-0.100	3.700	1.280	104.000	75.000
E20646	MC08-08	15.000	17.000	-0.010	-0.100	3.900	1.340	59.000	80.000
E20647	MC08-08	17.000	19.000	-0.010	0.100	2.900	1.550	32.000	83.000
E20648	MC08-08	19.000	21.000	-0.010	-0.100	5.100	1.410	114.000	80.000
E20649	MC08-08	21.000	23.000	-0.010	-0.100	3.600	1.580	51.000	73.000
E20651	MC08-08	23.000	25.000	0.014	-0.100	3.500	1.550	42.000	76.000
E20652	MC08-08	25.000	27.000	-0.010	-0.100	4.300	1.450	42.000	79.000
E20653	MC08-08	27.000	29.000	-0.010	0.100	3.800	1.440	34.000	77.000
E20654	MC08-08	29.000	31.000	-0.010	-0.100	3.700	1.330	78.000	84.000
E20655	MC08-08	31.000	33.000	-0.010	0.100	21.900	2.200	-20.000	72.000
E20656	MC08-08	33.000	35.000	-0.010	-0.100	20.700	1.600	-20.000	81.000
E20657	MC08-08	35.000	36.000	-0.010	0.300	18.100	1.920	-20.000	65.000
E20658	MC08-08	36.000	37.000	-0.010	1.700	23.200	1.700	-20.000	53.000
E20659	MC08-08	37.000	39.000	-0.010	-0.100	9.500	1.630	-20.000	78.000

Moore Creek Drilling

SampleID	Bi_ppm	Ca_pct	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pct	Ga_ppm	Hg_ppm
E20601	-0.100	1.070	0.100	13.900	187.000	33.500	2.070	6.000	0.050
E20602	-0.100	1.000	0.100	12.400	196.000	23.000	1.920	5.000	0.030
E20603	-0.100	0.930	0.200	11.300	172.000	23.100	1.700	5.000	0.030
E20604	-0.100	0.700	-0.100	10.000	162.000	23.800	1.350	4.000	0.030
E20606	-0.100	0.770	-0.100	11.500	182.000	26.400	1.760	5.000	0.040
E20607	1.400	2.420	-0.100	11.300	169.000	14.800	1.960	6.000	0.150
E20608	-0.100	0.850	-0.100	14.100	189.000	19.500	2.150	5.000	0.060
E20609	-0.100	0.720	-0.100	12.300	164.000	22.600	1.850	5.000	0.040
E20610	-0.100	1.130	-0.100	14.000	183.000	22.100	2.100	6.000	0.040
E20611	-0.100	1.030	-0.100	14.300	169.000	29.900	2.160	7.000	0.050
E20612	-0.100	0.680	-0.100	12.300	169.000	23.200	1.880	5.000	0.050
E20613	-0.100	1.370	-0.100	13.800	180.000	23.300	2.100	7.000	0.070
E20614	-0.100	0.890	-0.100	14.100	210.000	26.500	2.350	7.000	0.100
E20616	-0.100	1.260	0.100	15.600	215.000	24.200	2.400	7.000	0.100
E20617	-0.100	1.450	-0.100	15.600	216.000	24.600	2.410	8.000	0.120
E20618	-0.100	0.960	-0.100	12.500	178.000	22.600	1.960	6.000	0.100
E20619	-0.100	0.550	-0.100	11.300	157.000	20.900	1.770	5.000	0.100
E20620	0.400	1.770	-0.100	12.900	159.000	6.800	1.800	5.000	0.040
E20621	0.300	1.470	-0.100	13.200	201.000	11.100	1.900	5.000	0.060
E20622	0.100	1.020	-0.100	13.100	185.000	24.900	1.960	6.000	0.080
E20623	-0.100	1.660	-0.100	12.900	191.000	25.300	2.060	6.000	0.080
E20624	-0.100	1.150	-0.100	13.500	193.000	22.900	2.080	6.000	0.090
E20626	-0.100	1.250	-0.100	15.000	196.000	69.000	2.120	6.000	0.070
E20627	0.100	1.160	-0.100	14.700	197.000	14.700	2.220	6.000	0.050
E20628	0.800	3.290	-0.100	9.100	133.000	13.900	1.640	3.000	0.040
E20629	0.300	2.000	-0.100	12.000	183.000	8.300	2.240	5.000	0.050
E20630	0.200	1.020	-0.100	12.800	185.000	4.800	2.340	6.000	0.070
E20631	0.300	2.860	-0.100	9.700	188.000	16.000	1.940	5.000	0.060
E20632	0.300	3.000	-0.100	12.100	219.000	10.900	2.350	5.000	0.080
E20633	-0.100	1.450	-0.100	13.900	206.000	26.400	2.580	6.000	0.090
E20634	-0.100	2.040	-0.100	8.200	150.000	10.700	1.570	5.000	0.170
E20636	-0.100	2.040	-0.100	7.700	161.000	10.000	1.610	5.000	0.160
E20637	0.100	2.030	-0.100	7.700	185.000	18.800	1.810	5.000	0.120
E20638	0.100	1.070	0.100	10.700	188.000	22.300	2.110	6.000	0.200
E20639	-0.100	0.600	-0.100	11.600	192.000	20.200	1.960	6.000	0.120
E20640	-0.100	0.530	-0.100	10.500	117.000	23.100	1.620	4.000	0.010
E20641	-0.100	0.790	-0.100	10.600	114.000	26.200	1.710	5.000	0.010
E20642	-0.100	0.630	-0.100	10.700	117.000	25.200	1.790	5.000	0.010
E20643	-0.100	0.760	-0.100	13.200	135.000	28.400	2.320	6.000	0.020
E20644	-0.100	0.690	-0.100	11.800	125.000	22.900	1.950	5.000	0.030
E20645	-0.100	0.570	-0.100	10.700	125.000	24.200	1.870	4.000	0.020
E20646	-0.100	0.620	-0.100	11.900	129.000	29.200	2.010	4.000	0.030
E20647	-0.100	0.850	-0.100	14.200	145.000	34.200	2.410	5.000	0.040
E20648	-0.100	0.760	-0.100	12.100	131.000	37.400	1.990	4.000	0.020
E20649	-0.100	0.920	-0.100	14.300	151.000	27.400	2.350	6.000	0.100
E20651	-0.100	0.760	0.100	15.400	151.000	25.400	2.400	6.000	0.150
E20652	-0.100	0.940	-0.100	15.600	149.000	33.700	2.370	5.000	0.090
E20653	-0.100	0.670	-0.100	14.300	141.000	34.600	2.240	5.000	0.090
E20654	-0.100	0.670	-0.100	11.900	126.000	28.800	1.770	4.000	0.060
E20655	-0.100	1.330	0.100	17.200	188.000	29.800	3.320	7.000	0.090
E20656	-0.100	0.820	0.100	15.200	167.000	24.900	2.560	5.000	0.060
E20657	0.200	1.250	0.100	15.300	160.000	78.300	3.340	6.000	0.090
E20658	0.100	1.030	0.300	16.300	151.000	502.400	3.120	5.000	0.130
E20659	-0.100	0.780	0.100	16.700	167.000	33.700	2.690	5.000	0.280

Moore Creek Drilling

SampleID	K_pct	La_ppm	Mg_pct	Mn_ppm	Mo_ppm	Na_pct	Ni_ppm	P_ppm	Pb_ppm
E20601	0.260	10.000	1.380	318.000	3.400	0.039	60.100	0.086	14.100
E20602	0.360	11.000	1.310	285.000	3.700	0.055	61.500	0.082	18.300
E20603	0.340	17.000	1.200	199.000	3.500	0.055	56.200	0.084	14.100
E20604	0.460	17.000	0.950	134.000	4.300	0.082	55.400	0.086	4.300
E20606	0.370	17.000	1.260	239.000	3.600	0.071	58.400	0.084	4.000
E20607	0.110	17.000	1.260	525.000	4.200	0.011	50.500	0.079	13.700
E20608	0.320	14.000	1.580	256.000	3.500	0.052	59.800	0.083	7.000
E20609	0.370	16.000	1.270	229.000	3.000	0.062	55.200	0.073	5.800
E20610	0.360	15.000	1.570	258.000	3.300	0.042	59.600	0.084	6.800
E20611	0.420	16.000	1.560	261.000	1.900	0.039	56.700	0.079	7.700
E20612	0.390	16.000	1.310	222.000	2.900	0.049	57.500	0.080	7.400
E20613	0.300	18.000	1.520	276.000	2.900	0.038	56.000	0.080	8.900
E20614	0.290	17.000	1.760	321.000	3.500	0.037	62.100	0.077	10.200
E20616	0.240	16.000	1.820	380.000	3.700	0.039	66.500	0.086	14.500
E20617	0.220	17.000	1.790	406.000	3.300	0.032	64.300	0.083	11.600
E20618	0.290	15.000	1.350	250.000	3.800	0.050	55.500	0.075	9.700
E20619	0.270	12.000	1.200	209.000	3.400	0.039	49.600	0.076	8.500
E20620	0.190	10.000	1.220	229.000	2.800	0.018	48.200	0.071	18.400
E20621	0.230	11.000	1.400	238.000	4.000	0.031	55.500	0.073	8.800
E20622	0.280	12.000	1.320	219.000	3.900	0.041	57.100	0.078	6.500
E20623	0.230	14.000	1.440	311.000	3.600	0.029	57.100	0.072	7.600
E20624	0.230	14.000	1.400	305.000	4.100	0.038	56.600	0.067	7.800
E20626	0.230	14.000	1.420	321.000	4.000	0.034	63.600	0.072	7.700
E20627	0.180	9.000	1.570	309.000	3.600	0.032	56.300	0.073	6.500
E20628	0.110	16.000	0.610	600.000	5.500	0.011	50.800	0.070	6.400
E20629	0.150	9.000	1.390	362.000	3.600	0.019	54.900	0.084	5.800
E20630	0.150	7.000	1.750	303.000	3.000	0.019	55.900	0.085	6.300
E20631	0.080	9.000	1.200	514.000	4.500	0.018	49.800	0.083	6.000
E20632	0.110	10.000	1.290	599.000	5.700	0.021	61.000	0.081	6.100
E20633	0.190	16.000	1.760	537.000	4.100	0.036	55.600	0.083	6.500
E20634	0.080	14.000	1.070	371.000	4.900	0.017	44.200	0.064	7.100
E20636	0.100	15.000	1.090	376.000	6.200	0.025	46.400	0.060	6.900
E20637	0.070	5.000	0.980	444.000	6.600	0.030	49.900	0.080	4.800
E20638	0.210	15.000	1.250	348.000	5.100	0.048	54.400	0.083	8.600
E20639	0.320	14.000	1.400	248.000	5.000	0.071	60.000	0.089	10.500
E20640	0.520	20.000	1.050	191.000	0.800	0.144	51.900	0.095	3.400
E20641	0.490	21.000	1.050	196.000	0.400	0.101	48.600	0.094	3.800
E20642	0.470	21.000	1.170	201.000	0.600	0.106	47.100	0.094	4.200
E20643	0.480	20.000	1.570	265.000	0.600	0.105	52.100	0.096	8.600
E20644	0.490	21.000	1.330	221.000	0.700	0.119	51.900	0.095	3.900
E20645	0.490	20.000	1.320	219.000	0.600	0.117	51.700	0.095	4.200
E20646	0.500	20.000	1.390	242.000	0.500	0.140	58.600	0.094	4.200
E20647	0.520	21.000	1.640	339.000	0.300	0.117	64.400	0.093	4.800
E20648	0.510	20.000	1.400	248.000	0.600	0.124	59.600	0.097	4.700
E20649	0.470	17.000	1.650	320.000	0.400	0.086	59.700	0.099	11.700
E20651	0.490	16.000	1.720	330.000	0.400	0.091	66.500	0.096	10.700
E20652	0.530	16.000	1.890	312.000	0.500	0.106	65.100	0.093	7.400
E20653	0.520	19.000	1.630	293.000	0.500	0.124	65.400	0.096	13.100
E20654	0.540	21.000	1.320	249.000	0.600	0.138	61.500	0.094	3.000
E20655	0.430	19.000	2.040	813.000	0.400	0.073	73.800	0.097	5.500
E20656	0.540	19.000	1.780	495.000	0.600	0.116	64.900	0.097	4.300
E20657	0.380	19.000	1.760	871.000	0.600	0.056	64.000	0.090	7.300
E20658	0.370	17.000	1.600	820.000	0.500	0.063	63.100	0.090	6.200
E20659	0.540	17.000	1.960	471.000	0.400	0.106	72.900	0.091	5.900

Moore Creek Drilling

SampleID	S_pct	Sb_ppm	Sr_ppm	Th_ppm	Tl_ppm	U_ppm	Zn_ppm
E20601	-0.050	1.600	22.000	12.500	0.100	2.800	48.000
E20602	-0.050	1.000	20.000	13.300	0.200	3.800	47.000
E20603	-0.050	1.400	33.000	13.800	0.200	3.000	43.000
E20604	-0.050	0.900	31.000	14.200	0.200	2.500	28.000
E20606	-0.050	1.900	27.000	14.600	0.200	2.600	35.000
E20607	-0.050	9.300	26.000	14.200	-0.100	13.800	32.000
E20608	-0.050	1.200	41.000	12.800	0.200	2.800	43.000
E20609	-0.050	1.100	32.000	14.800	0.200	2.600	38.000
E20610	-0.050	1.400	37.000	14.300	0.200	3.000	42.000
E20611	-0.050	0.900	41.000	11.900	0.200	2.500	41.000
E20612	-0.050	0.800	28.000	17.000	0.200	3.400	42.000
E20613	-0.050	1.400	37.000	16.400	0.200	3.300	44.000
E20614	-0.050	2.100	26.000	17.300	0.100	4.000	47.000
E20616	-0.050	2.700	30.000	15.300	0.100	4.200	55.000
E20617	-0.050	2.700	31.000	16.600	0.100	2.900	50.000
E20618	-0.050	1.300	26.000	17.800	0.100	3.100	37.000
E20619	-0.050	0.900	15.000	18.900	0.100	3.100	34.000
E20620	-0.050	2.000	30.000	16.900	0.100	4.400	21.000
E20621	-0.050	1.800	30.000	17.900	0.100	3.700	23.000
E20622	-0.050	1.100	29.000	16.500	0.200	3.200	29.000
E20623	-0.050	1.600	31.000	15.300	0.100	3.500	35.000
E20624	-0.050	2.200	23.000	21.200	0.100	4.100	33.000
E20626	-0.050	2.200	26.000	19.900	0.200	4.200	33.000
E20627	-0.050	1.500	21.000	17.700	-0.100	3.500	27.000
E20628	-0.050	6.600	36.000	16.700	0.100	6.000	26.000
E20629	-0.050	4.100	35.000	16.400	-0.100	4.500	23.000
E20630	-0.050	1.700	19.000	16.600	-0.100	3.100	23.000
E20631	-0.050	9.500	30.000	13.900	-0.100	7.200	18.000
E20632	-0.050	3.300	30.000	14.100	-0.100	7.500	23.000
E20633	-0.050	1.500	31.000	14.600	-0.100	2.500	49.000
E20634	-0.050	1.300	45.000	20.600	-0.100	4.900	30.000
E20636	-0.050	1.300	45.000	20.300	-0.100	4.300	29.000
E20637	0.090	5.500	23.000	16.500	-0.100	6.900	17.000
E20638	-0.050	5.800	20.000	20.900	0.100	4.700	46.000
E20639	-0.050	0.900	29.000	16.000	0.200	3.100	43.000
E020640	-0.050	0.800	39.000	15.900	0.300	2.800	33.000
E20641	-0.050	1.000	39.000	16.500	0.300	2.800	33.000
E20642	-0.050	0.800	30.000	16.700	0.300	2.900	36.000
E20643	-0.050	0.700	35.000	16.300	0.300	3.200	45.000
E20644	-0.050	1.400	28.000	16.700	0.300	4.000	39.000
E20645	-0.050	0.900	26.000	16.200	0.300	3.700	38.000
E20646	-0.050	1.100	33.000	17.000	0.300	3.300	43.000
E20647	-0.050	1.300	37.000	16.600	0.300	3.400	51.000
E20648	-0.050	1.100	31.000	17.700	0.400	4.000	41.000
E20649	-0.050	0.800	30.000	17.100	0.300	3.600	55.000
E20651	-0.050	0.700	27.000	17.000	0.300	3.600	54.000
E20652	-0.050	0.700	30.000	15.900	0.300	3.500	51.000
E20653	-0.050	0.700	49.000	18.100	0.300	3.800	49.000
E20654	-0.050	1.100	38.000	17.400	0.300	3.300	36.000
E20655	-0.050	4.400	55.000	16.900	0.300	3.000	63.000
E20656	-0.050	2.800	28.000	17.300	0.400	3.200	53.000
E20657	-0.050	3.900	29.000	15.600	0.300	3.100	74.000
E20658	-0.050	3.300	24.000	15.300	0.300	4.300	72.000
E20659	-0.050	0.900	35.000	15.300	0.400	3.400	52.000

Moore Creek Drilling

SampleID	Hole_ID	mFrom	mTo	Au_ppm	Ag_ppm	Ars_ppm	Al_pct	B_ppm	Ba_ppm
E20661	MC08-08	39.000	41.000	-0.010	0.100	11.300	1.580	-20.000	81.000
E20662	MC08-08	41.000	43.000	0.014	0.100	11.100	1.670	-20.000	91.000
E20663	MC08-08	43.000	45.000	-0.010	-0.100	11.200	1.750	-20.000	98.000
E20664	MC08-08	45.000	45.950	0.093	0.100	48.100	2.060	-20.000	57.000
E20665	MC08-08	45.950	47.000	0.018	0.200	156.000	2.360	-20.000	56.000
E20666	MC08-08	47.000	49.000	0.030	-0.100	17.600	1.760	30.000	71.000
E20667	MC08-08	49.000	51.000	0.040	-0.100	13.300	1.530	83.000	76.000
E20668	MC08-08	51.000	53.000	0.041	-0.100	12.300	1.730	-20.000	56.000
E20669	MC08-08	53.000	55.000	0.119	-0.100	29.500	1.760	27.000	56.000
E20671	MC08-08	55.000	57.000	-0.010	-0.100	21.100	1.510	32.000	70.000
E20672	MC08-08	57.000	59.000	-0.010	0.100	10.900	1.500	134.000	64.000
E20673	MC08-08	59.000	61.000	-0.010	-0.100	13.700	1.360	56.000	68.000
E20674	MC08-08	61.000	62.000	-0.010	-0.100	8.200	1.460	69.000	54.000
E20675	MC08-08	62.000	63.000	-0.010	-0.100	11.700	1.330	54.000	47.000
E20676	MC08-08	63.000	64.000	-0.010	-0.100	10.900	1.990	-20.000	77.000
E20677	MC08-08	64.000	65.000	-0.010	-0.100	9.300	1.980	22.000	83.000
E20678	MC08-08	65.000	66.000	0.020	-0.100	14.600	1.740	-20.000	108.000
E20679	MC08-08	66.000	66.500	0.227	0.200	112.900	2.010	-20.000	56.000
E20681	MC08-08	66.500	68.000	-0.010	-0.100	24.500	1.600	-20.000	65.000
E20682	MC08-08	68.000	69.000	-0.010	-0.100	19.000	1.340	34.000	83.000
E20683	MC08-08	69.000	70.000	0.075	0.100	98.700	1.710	25.000	71.000
E20684	MC08-08	70.000	72.000	0.106	0.100	126.400	1.740	-20.000	70.000
E20685	MC08-08	72.000	74.000	0.087	-0.100	16.800	1.620	-20.000	78.000
E20686	MC08-08	74.000	76.000	0.041	-0.100	18.800	1.730	56.000	64.000
E20687	MC08-08	76.000	78.000	0.074	0.200	19.200	1.990	95.000	62.000
E20688	MC08-08	78.000	79.000	-0.010	-0.100	34.200	2.070	-20.000	71.000
E20689	MC08-08	79.000	80.000	0.124	-0.100	28.600	1.920	-20.000	67.000
E20691	MC08-08	80.000	81.000	1.941	0.500	463.400	1.750	-20.000	50.000
E20692	MC08-08	81.000	82.000	0.642	0.100	62.600	1.740	-20.000	58.000
E20693	MC08-08	82.000	83.000	0.178	0.200	220.600	1.900	-20.000	56.000
E20694	MC08-08	83.000	85.000	0.110	0.200	340.400	1.790	-20.000	66.000
E20695	MC08-08	85.000	86.000	0.192	0.300	476.500	1.870	-20.000	59.000
E20696	MC08-08	86.000	87.000	0.328	0.200	651.100	2.020	-20.000	46.000
E20697	MC08-08	87.000	88.000	1.340	0.900	2897.500	1.790	-20.000	33.000
E20698	MC08-08	88.000	89.000	0.433	0.500	1484.400	1.950	-20.000	60.000
E20699	MC08-08	89.000	91.000	0.147	0.300	601.600	1.810	-20.000	49.000
E20701	MC08-08	91.000	93.000	0.040	0.100	75.500	1.430	-20.000	93.000
E20702	MC08-08	93.000	95.000	-0.010	0.100	35.200	1.270	30.000	99.000
E20703	MC08-08	95.000	97.000	0.010	0.100	73.100	1.500	-20.000	96.000
E20704	MC08-08	97.000	99.000	0.014	-0.100	9.200	1.630	207.000	69.000
E20705	MC08-08	99.000	100.000	-0.010	-0.100	9.900	1.570	30.000	70.000
E20706	MC08-08	100.000	101.000	0.010	0.100	7.900	1.490	101.000	76.000
E20707	MC08-08	101.000	103.000	0.011	-0.100	7.200	1.320	90.000	78.000
E20708	MC08-08	103.000	104.000	-0.010	-0.100	6.900	1.210	61.000	79.000
E20709	MC08-08	104.000	105.000	0.046	-0.100	7.500	1.490	67.000	61.000
E20711	MC08-08	105.000	107.000	0.012	-0.100	5.800	1.790	-20.000	61.000
E20712	MC08-08	107.000	108.000	0.017	-0.100	9.500	1.550	-20.000	59.000
E20713	MC08-08	108.000	109.000	0.154	0.100	169.800	1.630	-20.000	67.000
E20714	MC08-08	109.000	111.000	0.023	0.100	34.800	1.630	-20.000	55.000
E20715	MC08-08	111.000	113.000	-0.010	-0.100	12.100	1.270	-20.000	99.000
E20716	MC08-08	113.000	115.000	0.020	-0.100	12.400	1.360	-20.000	83.000
E20717	MC08-08	115.000	117.650	0.022	-0.100	28.900	1.590	24.000	60.000
E20718	MC08-09	5.800	9.000	0.029	0.100	46.300	1.330	-20.000	57.000
E20719	MC08-09	9.000	11.000	-0.010	0.200	54.400	1.410	-20.000	69.000

Moore Creek Drilling

SampleID	Bi_ppm	Ca_pct	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pct	Ga_ppm	Hg_ppm
E20661	-0.100	0.780	-0.100	16.000	167.000	45.100	2.470	5.000	0.230
E20662	-0.100	0.780	-0.100	16.200	165.000	31.500	2.800	6.000	0.190
E20663	-0.100	1.000	0.100	16.000	175.000	26.900	2.880	6.000	0.150
E20664	-0.100	0.970	0.300	19.800	183.000	172.600	3.310	7.000	0.230
E20665	-0.100	0.440	0.400	16.900	199.000	243.100	3.700	8.000	0.530
E20666	-0.100	0.690	0.200	17.900	178.000	39.100	2.770	7.000	0.160
E20667	-0.100	0.660	0.200	16.300	158.000	35.500	2.440	6.000	0.130
E20668	-0.100	1.120	0.100	15.800	180.000	45.900	2.750	7.000	0.120
E20669	-0.100	1.120	-0.100	16.300	179.000	32.500	2.870	7.000	0.110
E20671	-0.100	0.910	0.100	15.100	158.000	39.500	2.430	6.000	0.110
E20672	-0.100	0.990	0.200	14.600	149.000	45.600	2.170	6.000	0.150
E20673	-0.100	0.720	0.100	13.100	133.000	44.700	1.880	6.000	0.140
E20674	-0.100	0.910	-0.100	12.700	128.000	36.400	1.900	6.000	0.120
E20675	0.100	1.450	-0.100	14.100	122.000	26.000	1.840	6.000	0.090
E20676	-0.100	1.040	0.100	16.700	159.000	47.500	2.540	8.000	0.110
E20677	-0.100	1.090	0.100	16.400	163.000	52.900	2.560	7.000	0.090
E20678	-0.100	0.840	0.200	16.500	164.000	48.200	2.600	7.000	0.090
E20679	-0.100	1.290	0.200	18.200	201.000	37.600	3.500	9.000	0.140
E20681	-0.100	1.010	-0.100	14.100	149.000	37.400	2.590	7.000	0.080
E20682	-0.100	0.710	0.100	15.600	138.000	44.700	2.220	5.000	0.090
E20683	-0.100	0.700	-0.100	15.300	165.000	37.600	2.720	7.000	0.080
E20684	-0.100	0.690	-0.100	15.900	175.000	28.200	2.870	8.000	0.080
E20685	-0.100	0.900	0.100	16.000	166.000	23.500	2.700	7.000	0.070
E20686	-0.100	0.860	0.100	14.500	153.000	35.900	2.500	7.000	0.080
E20687	-0.100	1.190	-0.100	16.400	186.000	36.500	3.020	9.000	0.110
E20688	-0.100	0.950	-0.100	16.000	194.000	24.700	3.120	8.000	0.100
E20689	-0.100	1.000	0.100	17.200	178.000	25.400	2.870	8.000	0.100
E20691	-0.100	0.830	-0.100	18.500	198.000	59.000	3.310	9.000	0.130
E20692	-0.100	0.690	-0.100	16.000	189.000	24.500	3.030	8.000	0.090
E20693	-0.100	0.700	-0.100	17.000	199.000	33.200	3.310	9.000	0.130
E20694	-0.100	1.090	0.100	18.500	189.000	27.600	2.960	7.000	0.100
E20695	-0.100	0.900	0.100	18.900	193.000	29.900	3.200	8.000	0.080
E20696	-0.100	1.060	-0.100	19.000	212.000	18.400	3.420	9.000	0.080
E20697	-0.100	0.660	0.100	16.200	202.000	24.900	3.160	10.000	0.230
E20698	-0.100	0.780	-0.100	18.300	213.000	24.200	3.440	9.000	0.130
E20699	-0.100	1.850	-0.100	16.400	196.000	22.600	3.090	9.000	0.080
E20701	-0.100	0.820	-0.100	13.800	147.000	28.000	2.380	5.000	0.030
E20702	-0.100	0.660	-0.100	11.100	117.000	21.500	1.780	4.000	0.020
E20703	-0.100	0.790	-0.100	13.000	134.000	35.800	2.200	5.000	0.030
E20704	-0.100	1.540	-0.100	12.800	148.000	26.100	2.170	6.000	0.080
E20705	-0.100	0.980	-0.100	12.000	132.000	25.700	2.220	6.000	0.090
E20706	-0.100	0.890	-0.100	10.400	122.000	30.200	1.920	5.000	0.060
E20707	-0.100	0.790	-0.100	9.600	110.000	26.200	1.640	4.000	0.040
E20708	-0.100	0.620	-0.100	9.900	111.000	26.600	1.640	4.000	0.050
E20709	-0.100	1.180	-0.100	11.400	129.000	20.700	2.070	5.000	0.060
E20711	-0.100	1.800	-0.100	11.500	142.000	19.600	1.970	8.000	0.050
E20712	-0.100	1.390	-0.100	13.100	156.000	37.100	2.040	7.000	0.050
E20713	-0.100	1.620	0.100	15.300	187.000	37.500	2.440	8.000	0.060
E20714	-0.100	1.670	-0.100	14.200	171.000	29.000	2.410	8.000	0.050
E20715	-0.100	0.640	-0.100	10.800	119.000	26.700	1.630	4.000	0.010
E20716	-0.100	0.750	-0.100	11.000	124.000	27.800	1.750	5.000	0.030
E20717	-0.100	1.070	-0.100	13.300	161.000	23.900	2.230	7.000	0.050
E20718	-0.100	0.590	0.200	15.600	206.000	32.800	2.290	5.000	0.130
E20719	0.200	0.670	0.200	17.600	221.000	44.800	2.440	5.000	0.100

Moore Creek Drilling

SampleID	K_pct	La_ppm	Mg_pct	Mn_ppm	Mo_ppm	Na_pct	Ni_ppm	P_ppm	Pb_ppm
E20661	0.540	18.000	1.710	355.000	0.800	0.127	72.000	0.094	5.100
E20662	0.600	15.000	1.870	446.000	0.500	0.103	67.900	0.093	6.700
E20663	0.510	12.000	1.870	583.000	0.600	0.087	72.000	0.094	6.100
E20664	0.310	12.000	1.750	1060.000	0.500	0.046	95.000	0.091	7.100
E20665	0.290	13.000	1.940	722.000	1.000	0.045	90.200	0.091	10.100
E20666	0.350	12.000	1.870	525.000	0.500	0.072	78.600	0.098	9.300
E20667	0.370	10.000	1.550	384.000	0.500	0.072	74.100	0.096	9.400
E20668	0.260	11.000	1.910	537.000	0.300	0.055	74.500	0.093	11.700
E20669	0.260	11.000	2.010	539.000	0.500	0.056	75.200	0.091	9.200
E20671	0.330	10.000	1.700	379.000	0.700	0.074	69.200	0.093	10.600
E20672	0.310	12.000	1.440	306.000	0.500	0.066	62.500	0.096	15.100
E20673	0.330	12.000	1.220	246.000	0.800	0.083	55.000	0.094	12.500
E20674	0.280	12.000	1.220	282.000	0.400	0.057	52.500	0.096	12.800
E20675	0.230	11.000	1.250	248.000	0.400	0.054	63.100	0.093	12.800
E20676	0.410	12.000	1.770	335.000	0.200	0.067	80.900	0.092	8.400
E20677	0.470	12.000	1.780	358.000	0.300	0.064	96.200	0.087	9.400
E20678	0.480	12.000	1.850	394.000	0.500	0.082	85.400	0.093	9.600
E20679	0.240	13.000	2.290	613.000	0.400	0.046	86.600	0.086	10.200
E20681	0.290	11.000	1.670	419.000	0.600	0.066	69.700	0.096	10.500
E20682	0.400	9.000	1.470	276.000	0.500	0.074	75.600	0.086	8.300
E20683	0.320	10.000	1.930	408.000	0.700	0.057	81.200	0.088	10.300
E20684	0.280	11.000	1.950	440.000	0.700	0.069	76.300	0.093	9.600
E20685	0.360	11.000	1.710	365.000	0.700	0.078	76.200	0.090	8.000
E20686	0.290	10.000	1.720	361.000	0.300	0.055	68.400	0.089	8.800
E20687	0.310	12.000	2.060	524.000	0.600	0.048	82.200	0.091	10.500
E20688	0.370	11.000	2.180	497.000	0.600	0.055	82.300	0.096	9.900
E20689	0.320	10.000	2.040	453.000	0.800	0.055	78.600	0.087	8.900
E20691	0.260	9.000	2.070	537.000	1.600	0.051	73.500	0.118	9.900
E20692	0.270	9.000	2.040	505.000	1.100	0.052	68.400	0.091	10.100
E20693	0.270	11.000	2.280	545.000	1.000	0.053	73.500	0.095	10.700
E20694	0.310	11.000	2.110	514.000	2.100	0.064	84.900	0.093	11.000
E20695	0.330	12.000	2.180	492.000	2.100	0.069	74.500	0.095	10.600
E20696	0.260	12.000	2.460	597.000	2.900	0.052	87.800	0.095	9.000
E20697	0.120	18.000	2.200	584.000	2.500	0.016	60.500	0.084	10.200
E20698	0.200	19.000	2.400	540.000	2.200	0.039	67.400	0.093	9.700
E20699	0.220	20.000	2.250	549.000	2.000	0.037	58.600	0.088	8.300
E20701	0.430	17.000	1.730	271.000	2.100	0.104	55.700	0.083	3.600
E20702	0.500	18.000	1.210	175.000	1.700	0.143	48.100	0.083	2.600
E20703	0.490	18.000	1.470	238.000	1.600	0.112	50.300	0.089	3.700
E20704	0.250	13.000	1.440	262.000	0.300	0.048	50.100	0.087	10.700
E20705	0.310	18.000	1.490	275.000	0.500	0.074	49.600	0.086	7.200
E20706	0.430	21.000	1.330	200.000	0.500	0.099	48.700	0.089	4.400
E20707	0.430	19.000	1.120	160.000	0.600	0.113	45.700	0.086	3.600
E20708	0.400	18.000	1.110	159.000	0.600	0.122	44.500	0.087	4.100
E20709	0.300	16.000	1.470	231.000	0.400	0.065	46.500	0.086	8.300
E20711	0.180	8.000	1.280	221.000	0.400	0.038	46.300	0.085	9.300
E20712	0.160	9.000	1.470	273.000	0.300	0.037	48.000	0.086	9.500
E20713	0.170	10.000	1.710	364.000	0.600	0.038	53.200	0.087	9.300
E20714	0.190	13.000	1.700	363.000	0.400	0.040	50.600	0.085	9.000
E20715	0.520	17.000	1.070	155.000	0.700	0.141	44.100	0.087	3.000
E20716	0.470	19.000	1.250	177.000	0.500	0.093	46.000	0.084	3.400
E20717	0.290	15.000	1.650	314.000	0.600	0.061	52.400	0.088	7.600
E20718	0.320	20.000	1.680	276.000	3.600	0.065	82.400	0.125	13.800
E20719	0.400	21.000	1.820	264.000	4.100	0.082	88.000	0.124	15.300

Moore Creek Drilling

SampleID	S_pct	Sb_ppm	Sr_ppm	Th_ppm	Tl_ppm	U_ppm	Zn_ppm
E20661	-0.050	1.700	42.000	16.500	0.400	3.200	47.000
E20662	-0.050	1.600	65.000	16.000	0.500	3.100	56.000
E20663	-0.050	2.400	39.000	15.000	0.300	2.000	54.000
E20664	-0.050	6.900	29.000	14.500	0.300	6.600	82.000
E20665	-0.050	16.900	27.000	15.100	0.300	14.400	92.000
E20666	-0.050	2.900	33.000	15.500	0.200	2.700	61.000
E20667	-0.050	3.000	23.000	15.600	0.200	3.200	53.000
E20668	-0.050	3.400	20.000	14.500	0.200	4.500	67.000
E20669	-0.050	3.900	27.000	14.900	0.200	3.100	60.000
E20671	-0.050	3.100	30.000	15.700	0.200	3.600	59.000
E20672	-0.050	2.100	27.000	15.700	0.200	3.300	70.000
E20673	-0.050	2.700	30.000	17.300	0.200	3.600	52.000
E20674	-0.050	2.300	31.000	17.200	0.200	2.800	47.000
E20675	-0.050	4.000	28.000	14.300	0.200	2.500	37.000
E20676	-0.050	2.100	39.000	13.000	0.300	2.200	53.000
E20677	-0.050	1.900	40.000	13.000	0.200	2.200	62.000
E20678	-0.050	3.300	29.000	13.200	0.300	2.700	59.000
E20679	-0.050	22.200	22.000	12.900	0.100	2.400	64.000
E20681	-0.050	7.800	26.000	13.900	0.200	2.500	54.000
E20682	-0.050	2.500	22.000	11.800	0.300	2.400	45.000
E20683	-0.050	5.700	23.000	12.400	0.200	2.600	60.000
E20684	-0.050	6.400	30.000	13.000	0.200	3.100	42.000
E20685	-0.050	3.800	34.000	14.100	0.200	2.600	35.000
E20686	-0.050	3.000	28.000	14.100	0.200	2.400	39.000
E20687	-0.050	3.400	32.000	13.900	0.200	2.500	58.000
E20688	-0.050	4.400	37.000	14.300	0.200	2.500	54.000
E20689	-0.050	4.300	31.000	13.100	0.200	2.300	46.000
E20691	0.140	16.600	22.000	12.500	0.300	5.100	48.000
E20692	-0.050	7.100	23.000	14.400	0.200	2.800	46.000
E20693	-0.050	11.500	27.000	14.300	0.200	3.200	49.000
E20694	0.130	14.800	54.000	14.600	0.200	7.000	54.000
E20695	0.190	10.400	40.000	14.200	0.300	8.000	63.000
E20696	0.200	15.600	28.000	14.600	0.100	9.600	55.000
E20697	0.450	29.500	15.000	12.900	0.200	9.600	69.000
E20698	0.280	24.900	27.000	15.400	0.200	9.400	61.000
E20699	0.250	21.500	37.000	16.200	0.100	14.300	58.000
E20701	0.160	8.900	41.000	12.900	0.200	7.000	44.000
E20702	0.060	4.900	42.000	14.600	0.300	4.500	31.000
E20703	-0.050	4.700	44.000	15.500	0.300	5.600	39.000
E20704	-0.050	1.400	28.000	14.400	0.100	3.100	38.000
E20705	-0.050	1.300	33.000	17.700	0.200	3.000	38.000
E20706	-0.050	1.500	40.000	17.100	0.300	2.900	32.000
E20707	-0.050	1.300	42.000	15.500	0.200	2.800	26.000
E20708	-0.050	1.200	39.000	14.800	0.200	2.700	26.000
E20709	-0.050	1.300	31.000	13.900	0.200	3.000	33.000
E20711	-0.050	1.200	26.000	13.900	-0.100	2.700	29.000
E20712	-0.050	1.100	21.000	14.600	-0.100	2.300	35.000
E20713	-0.050	3.600	26.000	14.000	-0.100	6.400	36.000
E20714	-0.050	3.700	28.000	16.500	-0.100	4.800	38.000
E20715	-0.050	1.800	37.000	16.700	0.400	3.000	29.000
E20716	-0.050	1.600	33.000	16.100	0.300	3.000	32.000
E20717	-0.050	2.600	36.000	15.400	0.200	3.200	38.000
E20718	-0.050	2.300	21.000	16.600	0.200	3.300	50.000
E20719	-0.050	2.800	22.000	16.500	0.300	3.800	59.000

Moore Creek Drilling

SampleID	Hole_ID	mFrom	mTo	Au_ppm	Ag_ppm	Ars_ppm	Al_pct	B_ppm	Ba_ppm
E20720	MC08-09	11.000	13.000	0.047	0.200	138.400	1.340	-20.000	57.000
E20721	MC08-09	13.000	15.000	0.276	0.400	561.200	1.600	-20.000	50.000
E20722	MC08-09	15.000	17.000	0.034	0.100	97.100	1.260	-20.000	59.000
E20723	MC08-09	17.000	19.000	0.046	-0.100	69.200	1.200	-20.000	69.000
E20724	MC08-09	19.000	21.000	0.041	-0.100	80.300	1.480	-20.000	62.000
E20725	MC08-09	21.000	23.000	0.102	-0.100	81.200	1.500	-20.000	56.000
E20726	MC08-09	23.000	25.000	0.180	0.100	80.000	1.810	-20.000	51.000
E20727	MC08-09	25.000	27.000	0.052	0.100	63.500	2.030	-20.000	51.000
E20729	MC08-09	27.000	29.000	0.119	0.200	100.100	2.250	-20.000	41.000
E20730	MC08-09	29.000	31.000	0.029	0.100	59.600	2.140	-20.000	52.000
E20731	MC08-09	31.000	32.000	0.013	-0.100	45.700	1.390	-20.000	62.000
E20732	MC08-09	32.000	33.000	3.690	8.400	5959.700	1.720	-20.000	43.000
E20733	MC08-09	33.000	34.000	3.055	2.500	5779.900	1.680	-20.000	40.000
E20734	MC08-09	34.000	35.000	0.945	0.800	931.600	1.930	-20.000	45.000
E20735	MC08-09	35.000	36.000	0.306	0.400	279.200	1.820	-20.000	54.000
E20736	MC08-09	36.000	37.000	0.020	0.100	73.700	1.850	-20.000	60.000
E20737	MC08-09	37.000	38.000	2.285	0.800	4315.600	1.980	-20.000	39.000
E20739	MC08-09	38.000	40.000	0.050	0.200	165.600	2.090	-20.000	42.000
E20740	MC08-09	40.000	42.000	0.044	0.100	98.100	1.690	-20.000	48.000
E20741	MC08-09	42.000	44.000	-0.010	0.100	113.900	1.600	-20.000	37.000
E20742	MC08-09	44.000	46.000	0.011	0.100	77.400	1.420	-20.000	57.000
E20743	MC08-09	46.000	48.000	0.014	-0.100	111.300	1.330	-20.000	40.000
E20744	MC08-09	48.000	49.000	0.153	0.200	339.100	1.850	-20.000	58.000
E20745	MC08-09	49.000	51.000	0.018	0.100	159.000	2.440	-20.000	250.000
E20746	MC08-09	51.000	53.000	0.011	-0.100	172.200	2.140	-20.000	194.000
E20747	MC08-09	53.000	55.000	0.122	0.100	391.600	2.060	-20.000	77.000
E20749	MC08-09	55.000	57.000	0.013	-0.100	99.000	1.860	-20.000	106.000
E20750	MC08-09	57.000	59.000	0.033	-0.100	101.400	1.820	-20.000	114.000
E20751	MC08-09	59.000	61.000	0.073	0.200	141.100	1.690	-20.000	66.000
E20752	MC08-09	61.000	63.000	0.023	0.100	155.600	1.690	-20.000	71.000
E20753	MC08-09	63.000	65.000	0.480	0.500	2050.800	1.710	-20.000	57.000
E20754	MC08-09	65.000	67.000	-0.010	-0.100	187.100	1.550	-20.000	100.000
E20755	MC08-09	67.000	69.000	0.017	-0.100	115.700	1.120	-20.000	65.000
E20756	MC08-09	69.000	70.000	0.017	0.100	142.300	1.100	-20.000	65.000
E20757	MC08-09	70.000	71.000	0.033	-0.100	146.200	1.010	-20.000	60.000
E20759	MC08-09	71.000	72.000	-0.010	-0.100	139.900	1.050	-20.000	62.000
E20760	MC08-09	72.000	73.000	-0.010	-0.100	114.000	1.040	-20.000	58.000
E20761	MC08-09	73.000	74.000	0.020	-0.100	110.800	1.410	-20.000	109.000
E20762	MC08-09	74.000	75.000	-0.010	-0.100	88.600	1.610	-20.000	232.000
E20763	MC08-09	75.000	77.000	0.247	0.300	796.400	2.320	-20.000	43.000
E20764	MC08-09	77.000	79.000	0.199	0.200	508.100	2.060	-20.000	45.000
E20765	MC08-09	79.000	80.000	0.011	-0.100	105.100	1.900	-20.000	103.000
E20766	MC08-09	80.000	81.000	-0.010	-0.100	149.000	2.120	-20.000	61.000
E20767	MC08-09	81.000	82.000	0.587	0.800	1526.200	1.600	-20.000	59.000
E20769	MC08-09	82.000	83.000	0.877	0.700	2152.600	1.590	-20.000	58.000
E20770	MC08-09	83.000	84.000	0.018	0.300	205.100	2.330	-20.000	86.000
E20771	MC08-09	84.000	86.000	0.019	-0.100	85.500	2.170	-20.000	74.000
E20772	MC08-09	86.000	88.000	-0.010	-0.100	115.100	2.160	-20.000	88.000
E20773	MC08-09	88.000	90.000	-0.010	-0.100	122.200	1.540	-20.000	129.000
E20774	MC08-09	90.000	92.000	-0.010	-0.100	114.700	2.250	-20.000	106.000
E20775	MC08-09	92.000	94.000	-0.010	-0.100	118.900	2.290	-20.000	125.000
E20776	MC08-09	94.000	96.000	-0.010	-0.100	116.800	2.040	-20.000	157.000
E20777	MC08-09	96.000	98.000	-0.010	-0.100	148.700	1.880	-20.000	149.000
E20779	MC08-09	98.000	99.800	-0.010	-0.100	155.500	2.160	-20.000	178.000

Moore Creek Drilling

SampleID	Bi_ppm	Ca_pct	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pct	Ga_ppm	Hg_ppm
E20720	0.300	0.590	0.300	16.200	194.000	33.500	2.360	5.000	0.110
E20721	0.300	0.630	0.400	25.100	256.000	36.000	3.080	8.000	0.150
E20722	0.200	0.640	0.300	20.500	195.000	37.200	2.470	6.000	0.110
E20723	0.100	0.560	0.200	15.500	194.000	23.500	2.050	5.000	0.060
E20724	-0.100	0.580	0.100	15.900	212.000	22.200	2.400	8.000	0.070
E20725	0.100	0.550	0.200	15.600	232.000	21.800	2.380	8.000	0.100
E20726	0.100	0.690	0.200	18.200	276.000	24.300	2.940	11.000	0.130
E20727	-0.100	0.720	0.200	18.600	303.000	27.400	3.160	11.000	0.150
E20729	-0.100	0.830	0.200	20.600	328.000	29.800	3.580	11.000	0.160
E20730	-0.100	0.750	0.200	20.700	306.000	32.300	3.400	11.000	0.120
E20731	-0.100	0.680	0.200	16.400	212.000	26.000	2.300	6.000	0.100
E20732	0.100	0.680	0.300	18.100	337.000	23.900	3.390	9.000	0.640
E20733	0.500	0.530	0.400	19.700	322.000	32.000	3.290	10.000	0.320
E20734	0.100	0.610	0.400	19.200	304.000	24.800	3.200	11.000	0.220
E20735	0.200	0.580	0.500	20.100	290.000	39.600	3.010	10.000	0.160
E20736	-0.100	0.940	0.200	18.300	265.000	27.600	2.830	9.000	0.090
E20737	0.200	1.030	0.200	19.100	323.000	25.700	3.270	11.000	0.310
E20739	-0.100	2.000	0.200	20.300	276.000	30.400	3.090	11.000	0.120
E20740	-0.100	1.630	0.300	17.800	216.000	30.200	2.560	8.000	0.110
E20741	-0.100	1.610	0.400	19.600	197.000	29.400	2.480	8.000	0.090
E20742	-0.100	1.320	0.200	15.300	187.000	25.300	2.210	8.000	0.050
E20743	-0.100	1.410	0.200	14.900	191.000	19.700	2.180	7.000	0.050
E20744	0.100	1.660	0.200	21.400	296.000	19.800	2.960	9.000	0.070
E20745	-0.100	1.270	0.100	38.700	633.000	40.800	4.360	7.000	0.090
E20746	-0.100	1.370	0.300	38.200	518.000	41.000	4.330	7.000	0.070
E20747	0.400	2.100	-0.100	23.200	362.000	9.500	3.370	8.000	0.050
E20749	0.200	1.340	-0.100	19.800	368.000	6.800	2.860	8.000	0.030
E20750	0.200	1.240	-0.100	22.600	345.000	7.900	3.020	8.000	0.050
E20751	0.500	2.450	-0.100	26.000	324.000	25.700	2.810	8.000	0.080
E20752	0.500	2.360	0.100	19.600	296.000	7.100	3.150	8.000	0.440
E20753	0.500	2.230	0.100	16.700	312.000	17.000	3.280	7.000	1.200
E20754	0.500	1.540	-0.100	21.100	322.000	4.600	2.400	7.000	0.080
E20755	0.400	1.730	-0.100	15.200	177.000	20.200	1.900	5.000	0.200
E20756	0.300	1.620	-0.100	15.200	171.000	17.000	1.870	6.000	0.140
E20757	0.400	1.820	0.100	17.200	185.000	2.800	1.570	5.000	0.100
E20759	0.400	1.140	0.100	17.700	184.000	3.400	1.680	5.000	0.110
E20760	0.300	1.240	-0.100	13.900	178.000	17.500	1.730	6.000	0.120
E20761	0.300	0.780	-0.100	19.700	271.000	10.200	2.280	6.000	0.050
E20762	0.200	1.170	-0.100	18.300	336.000	6.200	2.560	7.000	0.030
E20763	1.000	2.670	-0.100	22.000	237.000	30.900	3.540	11.000	0.080
E20764	0.600	2.180	-0.100	25.600	197.000	49.800	3.230	9.000	0.060
E20765	0.500	1.490	-0.100	21.000	242.000	13.200	2.830	8.000	0.050
E20766	1.200	2.380	-0.100	28.200	265.000	5.200	3.150	8.000	0.060
E20767	7.000	1.930	-0.100	20.700	215.000	67.200	3.060	6.000	0.090
E20769	1.200	2.370	-0.100	20.100	296.000	24.600	3.150	6.000	0.210
E20770	0.400	2.370	-0.100	21.900	311.000	31.200	3.660	9.000	0.200
E20771	0.200	1.860	-0.100	19.100	295.000	9.200	3.140	9.000	0.070
E20772	0.300	2.590	-0.100	21.800	353.000	15.500	3.280	9.000	0.080
E20773	0.300	2.330	-0.100	20.700	327.000	30.700	2.500	7.000	0.130
E20774	0.200	1.760	-0.100	22.300	399.000	6.900	3.270	9.000	0.170
E20775	0.300	2.320	0.100	26.500	428.000	3.300	3.410	9.000	0.170
E20776	0.200	2.250	0.100	32.500	402.000	13.100	3.030	8.000	0.190
E20777	0.400	2.470	-0.100	29.700	407.000	7.100	2.890	8.000	0.100
E20779	0.200	1.880	0.200	25.000	433.000	7.400	3.330	8.000	0.150

Moore Creek Drilling

SampleID	K_pct	La_ppm	Mg_pct	Mn_ppm	Mo_ppm	Na_pct	Ni_ppm	P_ppm	Pb_ppm
E20720	0.310	18.000	1.820	290.000	3.800	0.063	84.800	0.123	21.600
E20721	0.250	20.000	2.330	407.000	3.300	0.046	103.900	0.144	18.700
E20722	0.330	21.000	1.790	328.000	3.100	0.063	95.000	0.136	18.000
E20723	0.370	18.000	1.510	242.000	4.800	0.071	80.000	0.139	12.700
E20724	0.250	19.000	1.980	379.000	3.600	0.059	81.400	0.136	14.400
E20725	0.180	17.000	2.020	419.000	4.500	0.051	86.300	0.128	14.600
E20726	0.200	18.000	2.410	585.000	4.100	0.046	92.900	0.131	15.200
E20727	0.200	19.000	2.650	668.000	3.700	0.038	91.800	0.129	14.100
E20729	0.170	21.000	2.980	858.000	3.700	0.020	99.300	0.124	11.000
E20730	0.220	20.000	2.960	670.000	3.700	0.033	95.100	0.134	15.200
E20731	0.330	18.000	1.880	441.000	3.900	0.059	85.900	0.127	17.400
E20732	0.120	16.000	2.300	675.000	5.600	0.017	88.700	0.114	17.100
E20733	0.120	17.000	2.310	564.000	4.700	0.029	98.800	0.130	29.200
E20734	0.120	18.000	2.600	859.000	3.400	0.022	99.500	0.131	19.600
E20735	0.150	17.000	2.650	781.000	3.700	0.038	101.600	0.134	53.700
E20736	0.190	18.000	2.530	586.000	5.100	0.052	92.300	0.131	16.300
E20737	0.120	16.000	2.490	657.000	5.400	0.022	99.600	0.119	16.300
E20739	0.090	17.000	2.650	634.000	4.600	0.032	95.400	0.121	17.400
E20740	0.090	16.000	2.150	410.000	4.300	0.041	88.600	0.125	18.800
E20741	0.080	15.000	2.150	402.000	3.700	0.035	86.300	0.129	18.500
E20742	0.090	18.000	1.880	332.000	3.600	0.034	76.900	0.127	18.700
E20743	0.100	15.000	1.850	331.000	4.200	0.050	75.800	0.121	16.000
E20744	0.130	15.000	2.740	546.000	3.700	0.064	114.000	0.121	13.900
E20745	0.540	11.000	5.220	776.000	2.800	0.190	318.700	0.123	5.900
E20746	0.480	11.000	4.580	779.000	3.600	0.154	252.200	0.125	10.300
E20747	0.130	12.000	3.290	718.000	2.500	0.035	120.700	0.124	5.000
E20749	0.230	9.000	2.820	448.000	2.400	0.037	121.900	0.106	3.300
E20750	0.220	12.000	2.810	507.000	2.300	0.050	116.300	0.109	5.100
E20751	0.140	9.000	2.560	606.000	2.500	0.098	111.500	0.115	13.000
E20752	0.110	13.000	2.350	1031.000	2.000	0.095	108.200	0.127	4.800
E20753	0.110	14.000	1.760	1201.000	3.700	0.051	93.200	0.129	5.200
E20754	0.200	9.000	2.620	609.000	2.400	0.135	101.100	0.129	3.800
E20755	0.090	8.000	1.590	509.000	4.200	0.069	79.500	0.114	5.800
E20756	0.090	8.000	1.660	482.000	2.700	0.083	77.200	0.119	5.400
E20757	0.090	7.000	1.450	541.000	4.300	0.055	82.700	0.124	5.700
E20759	0.100	7.000	1.500	398.000	3.400	0.065	96.500	0.132	6.500
E20760	0.100	6.000	1.420	366.000	3.500	0.070	86.300	0.119	4.300
E20761	0.240	10.000	2.060	371.000	2.900	0.083	99.100	0.123	6.200
E20762	0.380	10.000	2.420	444.000	2.100	0.134	103.800	0.110	2.700
E20763	0.070	7.000	2.740	672.000	3.200	0.104	134.700	0.110	4.200
E20764	0.070	7.000	2.470	577.000	3.200	0.112	120.300	0.118	4.100
E20765	0.130	8.000	2.420	477.000	3.500	0.118	114.800	0.120	3.900
E20766	0.100	6.000	2.840	703.000	2.000	0.103	116.200	0.115	3.400
E20767	0.090	6.000	1.980	639.000	4.400	0.078	118.700	0.116	4.300
E20769	0.080	8.000	2.260	600.000	3.800	0.123	121.600	0.125	4.100
E20770	0.100	10.000	3.260	681.000	3.400	0.208	124.600	0.114	4.500
E20771	0.100	8.000	3.100	620.000	2.800	0.182	115.300	0.126	3.400
E20772	0.090	10.000	3.100	874.000	2.300	0.206	119.000	0.114	3.600
E20773	0.230	11.000	2.520	604.000	2.000	0.209	118.800	0.126	3.000
E20774	0.190	13.000	3.730	752.000	2.300	0.270	123.400	0.145	3.100
E20775	0.240	14.000	3.800	851.000	3.400	0.277	141.000	0.129	3.000
E20776	0.360	14.000	3.360	710.000	4.500	0.277	141.000	0.130	3.400
E20777	0.250	13.000	3.320	759.000	2.800	0.288	138.400	0.115	3.800
E20779	0.300	15.000	3.780	853.000	1.600	0.368	132.600	0.126	5.200

Moore Creek Drilling

SampleID	S_pct	Sb_ppm	Sr_ppm	Th_ppm	Tl_ppm	U_ppm	Zn_ppm
E20720	-0.050	7.500	17.000	14.100	0.200	4.300	63.000
E20721	-0.050	21.000	16.000	11.900	0.100	6.600	67.000
E20722	-0.050	5.000	19.000	13.400	0.300	3.100	58.000
E20723	-0.050	3.700	18.000	12.100	0.200	3.000	44.000
E20724	-0.050	4.200	18.000	11.800	0.100	2.700	56.000
E20725	-0.050	3.700	16.000	12.200	-0.100	2.100	49.000
E20726	-0.050	4.100	17.000	15.100	-0.100	1.900	59.000
E20727	-0.050	3.200	15.000	15.900	0.100	2.700	76.000
E20729	-0.050	3.600	16.000	15.500	-0.100	3.700	70.000
E20730	-0.050	2.000	16.000	14.400	0.100	3.900	71.000
E20731	-0.050	2.300	17.000	14.000	0.200	4.000	57.000
E20732	0.330	87.900	22.000	13.000	0.100	11.300	69.000
E20733	0.570	101.900	16.000	13.100	-0.100	7.200	72.000
E20734	-0.050	16.400	17.000	13.800	-0.100	7.700	68.000
E20735	-0.050	10.200	16.000	15.300	0.100	4.700	104.000
E20736	-0.050	2.800	19.000	14.500	0.100	3.800	67.000
E20737	0.270	65.900	19.000	14.700	-0.100	5.500	67.000
E20739	-0.050	5.400	25.000	13.500	-0.100	4.900	64.000
E20740	-0.050	4.400	22.000	12.500	-0.100	4.800	62.000
E20741	-0.050	3.400	23.000	13.500	-0.100	5.300	64.000
E20742	-0.050	4.600	20.000	15.100	-0.100	5.300	52.000
E20743	-0.050	3.500	29.000	14.900	-0.100	5.900	49.000
E20744	0.180	15.300	44.000	13.300	-0.100	5.300	60.000
E20745	0.550	16.000	109.000	4.500	0.700	2.100	63.000
E20746	0.700	9.900	102.000	3.400	0.800	1.500	70.000
E20747	0.160	24.800	55.000	7.700	-0.100	2.300	40.000
E20749	0.050	11.700	35.000	6.300	0.100	2.200	35.000
E20750	0.100	10.300	36.000	6.800	0.100	2.300	38.000
E20751	0.150	10.700	47.000	6.500	-0.100	2.100	36.000
E20752	0.220	23.200	45.000	9.300	-0.100	2.700	34.000
E20753	0.550	42.300	38.000	9.700	0.300	2.600	36.000
E20754	0.080	17.400	39.000	6.200	0.100	1.800	27.000
E20755	0.240	16.500	49.000	9.700	-0.100	2.600	24.000
E20756	0.220	23.300	40.000	9.500	-0.100	2.600	23.000
E20757	0.080	8.200	45.000	8.700	-0.100	2.200	24.000
E20759	0.050	9.700	28.000	8.900	-0.100	2.700	25.000
E20760	0.100	11.500	30.000	9.800	-0.100	2.800	24.000
E20761	-0.050	8.900	26.000	8.800	0.100	2.200	34.000
E20762	-0.050	19.700	36.000	6.900	0.200	1.900	26.000
E20763	0.150	14.000	50.000	3.300	-0.100	0.700	41.000
E20764	0.090	11.900	41.000	3.300	-0.100	0.800	36.000
E20765	-0.050	13.000	33.000	4.300	-0.100	1.300	34.000
E20766	-0.050	9.000	52.000	3.900	-0.100	1.100	37.000
E20767	0.510	29.400	36.000	4.200	-0.100	1.200	33.000
E20769	0.590	40.600	42.000	5.100	0.100	1.500	33.000
E20770	0.390	19.100	49.000	5.000	0.200	1.400	37.000
E20771	0.070	29.700	40.000	4.700	-0.100	1.300	38.000
E20772	0.110	28.900	53.000	4.100	-0.100	1.100	39.000
E20773	0.110	19.800	49.000	5.200	0.100	1.500	31.000
E20774	-0.050	14.000	43.000	6.800	0.100	2.000	42.000
E20775	-0.050	20.700	48.000	6.000	0.100	2.100	48.000
E20776	-0.050	17.400	49.000	5.900	0.100	2.000	41.000
E20777	-0.050	20.200	53.000	5.700	0.200	1.800	36.000
E20779	-0.050	18.000	50.000	6.700	0.300	2.100	48.000

Moore Creek Drilling

SampleID	Hole_ID	mFrom	mTo	Au_ppm	Ag_ppm	Ars_ppm	Al_pct	B_ppm	Ba_ppm
E20780	MC08-09	99.800	100.580	0.011	-0.100	81.800	1.410	-20.000	115.000
E20781	MC08-09	100.580	101.400	-0.010	0.100	179.500	1.790	-20.000	131.000
E20782	MC08-09	101.400	103.000	-0.010	-0.100	53.300	1.640	-20.000	153.000
E20783	MC08-09	103.000	105.000	0.010	-0.100	75.800	1.600	-20.000	113.000
E20784	MC08-09	105.000	107.000	-0.010	-0.100	65.800	1.650	-20.000	150.000
E20785	MC08-09	107.000	109.000	-0.010	-0.100	32.400	1.900	-20.000	178.000
E20786	MC08-09	109.000	111.000	-0.010	-0.100	165.300	1.750	-20.000	159.000
E20787	MC08-09	111.000	112.900	-0.010	-0.100	303.100	1.520	-20.000	107.000
E20789	MC08-09	112.900	115.000	-0.010	-0.100	237.200	2.090	-20.000	32.000
E20790	MC08-09	115.000	117.000	-0.010	0.100	241.600	1.930	-20.000	33.000
E20791	MC08-09	117.000	119.000	0.021	0.100	335.600	2.930	-20.000	181.000
E20792	MC08-09	119.000	120.000	-0.010	-0.100	21.200	3.880	45.000	404.000
E20793	MC08-09	120.000	121.000	-0.010	-0.100	20.400	3.590	34.000	351.000
E20794	MC08-09	121.000	122.000	-0.010	-0.100	4.900	3.260	28.000	1123.000
E20795	MC08-09	122.000	122.520	0.296	0.200	799.300	3.890	36.000	192.000
E20796	MC08-09	122.520	123.340	0.814	0.900	1963.700	1.310	-20.000	67.000
E20797	MC08-09	123.340	125.000	-0.010	0.100	102.500	3.470	24.000	328.000
E20799	MC08-09	125.000	127.000	-0.010	-0.100	10.600	2.730	-20.000	274.000
E20800	MC08-09	127.000	129.000	-0.010	-0.100	8.900	2.960	-20.000	281.000
E20801	MC08-09	129.000	131.000	-0.010	-0.100	5.100	2.890	-20.000	300.000
E20802	MC08-09	131.000	133.000	-0.010	-0.100	4.100	2.620	-20.000	234.000
E20803	MC08-09	133.000	135.000	-0.010	-0.100	4.900	2.690	-20.000	242.000
E20804	MC08-09	135.000	137.000	-0.010	-0.100	7.400	2.550	-20.000	277.000
E20805	MC08-09	137.000	139.000	-0.010	-0.100	22.200	2.280	-20.000	330.000
E20806	MC08-09	139.000	141.000	-0.010	-0.100	10.600	2.550	-20.000	328.000
E20807	MC08-09	141.000	141.730	-0.010	-0.100	1.200	2.740	-20.000	343.000
E20808	MC08-10	5.300	9.000	0.047	4.800	59.200	1.420	-20.000	65.000
E20809	MC08-10	9.000	12.000	0.053	0.500	30.000	1.580	-20.000	59.000
E20810	MC08-10	12.000	14.000	0.045	-0.100	36.700	1.250	-20.000	52.000
E20811	MC08-10	14.000	16.000	0.045	-0.100	43.700	1.460	-20.000	67.000
E20812	MC08-10	16.000	18.000	0.017	-0.100	41.700	1.390	-20.000	88.000
E20813	MC08-10	18.000	20.000	0.057	0.100	83.800	1.310	-20.000	71.000
E20814	MC08-10	20.000	22.000	0.050	0.100	64.100	1.410	-20.000	92.000
E20815	MC08-10	22.000	24.000	0.030	-0.100	84.100	1.620	-20.000	84.000
E20816	MC08-10	24.000	26.000	0.081	0.200	140.500	1.690	-20.000	52.000
E20817	MC08-10	26.000	28.000	1.025	3.500	2498.300	2.240	-20.000	33.000
E20819	MC08-10	28.000	30.480	0.031	0.400	329.100	1.770	-20.000	53.000
E20820	MC08-10	30.480	32.000	0.581	0.100	91.800	1.760	-20.000	35.000
E20821	MC08-10	32.000	34.000	0.060	0.200	55.200	1.800	-20.000	36.000
E20822	MC08-10	34.000	36.000	0.064	0.100	94.900	1.560	-20.000	46.000
E20823	MC08-10	36.000	37.000	0.046	0.200	171.800	2.230	-20.000	127.000
E20824	MC08-10	37.000	38.000	0.022	0.100	242.600	2.330	-20.000	137.000
E20825	MC08-10	38.000	40.000	0.023	0.100	128.700	2.320	-20.000	93.000
E20826	MC08-10	40.000	42.000	0.062	-0.100	32.300	1.700	-20.000	126.000
E20827	MC08-10	42.000	43.250	0.283	-0.100	391.800	1.460	-20.000	88.000
E20829	MC08-10	43.250	45.000	1.191	0.200	1972.000	1.380	-20.000	56.000
E20830	MC08-10	45.000	47.000	0.341	0.300	662.300	1.040	-20.000	45.000
E20831	MC08-10	47.000	48.000	0.098	0.100	122.400	1.330	-20.000	75.000
E20832	MC08-10	48.000	49.000	0.101	0.100	262.300	1.840	-20.000	65.000
E20833	MC08-10	49.000	50.000	0.226	0.400	1152.100	2.300	-20.000	78.000
E20834	MC08-10	50.000	52.000	0.029	0.100	131.700	1.820	-20.000	119.000
E20835	MC08-10	52.000	54.000	0.031	0.100	178.300	1.880	-20.000	80.000
E20836	MC08-10	54.000	56.000	0.032	-0.100	109.300	1.990	-20.000	123.000
E20837	MC08-10	56.000	58.000	0.073	0.200	422.900	2.450	-20.000	76.000

Moore Creek Drilling

SampleID	Bi_ppm	Ca_pct	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pct	Ga_ppm	Hg_ppm
E20780	0.300	1.750	-0.100	18.500	254.000	3.300	2.240	6.000	0.160
E20781	0.200	1.200	0.200	21.300	374.000	19.900	3.060	7.000	0.210
E20782	-0.100	1.030	0.200	19.800	331.000	11.400	2.960	7.000	0.100
E20783	0.100	1.160	0.200	19.200	304.000	10.000	2.880	7.000	0.070
E20784	-0.100	0.930	0.200	21.000	327.000	12.100	3.020	7.000	0.060
E20785	-0.100	1.080	0.400	22.900	370.000	14.200	3.380	7.000	0.110
E20786	-0.100	1.440	0.200	22.900	333.000	9.100	3.010	7.000	0.080
E20787	0.300	1.110	0.300	26.200	260.000	13.500	2.780	7.000	0.050
E20789	0.800	3.390	-0.100	32.000	361.000	0.900	3.000	6.000	0.030
E20790	0.900	3.690	-0.100	34.500	323.000	1.500	2.880	5.000	0.030
E20791	0.200	2.500	0.200	27.800	428.000	16.700	4.120	10.000	0.240
E20792	0.100	3.120	0.200	37.200	452.000	32.300	4.690	10.000	0.620
E20793	-0.100	2.540	0.100	35.000	416.000	32.900	4.820	9.000	0.540
E20794	-0.100	1.480	0.100	37.000	377.000	33.400	4.740	7.000	0.410
E20795	0.300	2.780	0.300	29.700	501.000	23.200	4.730	11.000	0.450
E20796	0.800	0.950	0.100	19.400	229.000	3.100	1.890	6.000	0.950
E20797	0.100	2.150	0.200	34.000	442.000	33.600	4.780	9.000	0.410
E20799	-0.100	0.740	0.100	27.700	345.000	36.200	4.170	7.000	0.110
E20800	-0.100	0.840	0.100	29.300	350.000	36.600	4.170	8.000	0.160
E20801	-0.100	0.730	-0.100	33.300	394.000	34.000	4.370	7.000	0.210
E20802	-0.100	3.240	-0.100	25.800	288.000	28.400	3.860	7.000	0.360
E20803	-0.100	2.000	-0.100	34.900	378.000	29.600	4.460	7.000	3.740
E20804	-0.100	3.130	0.200	33.900	387.000	29.800	4.260	6.000	0.190
E20805	-0.100	3.870	0.100	36.000	469.000	41.600	3.410	5.000	0.030
E20806	-0.100	5.230	-0.100	31.500	335.000	22.800	3.980	5.000	0.010
E20807	-0.100	2.220	0.200	26.700	281.000	22.500	4.350	6.000	0.010
E20808	-0.100	0.710	0.100	15.200	175.000	63.400	2.510	5.000	0.080
E20809	-0.100	0.720	0.200	15.700	189.000	29.000	2.570	7.000	0.140
E20810	-0.100	0.630	0.100	13.800	165.000	18.800	2.160	5.000	0.080
E20811	0.100	0.600	0.200	17.300	206.000	30.900	2.310	7.000	0.100
E20812	-0.100	0.590	0.100	18.000	198.000	33.600	2.190	6.000	0.070
E20813	0.100	0.550	0.300	18.100	200.000	34.900	2.200	6.000	0.070
E20814	-0.100	0.570	0.200	16.600	196.000	33.400	2.380	7.000	0.060
E20815	-0.100	0.600	0.100	17.200	215.000	37.700	2.620	7.000	0.090
E20816	0.100	0.600	0.200	19.500	233.000	43.100	2.920	9.000	0.170
E20817	0.200	0.540	0.300	23.500	258.000	31.300	3.840	9.000	1.190
E20819	-0.100	0.780	0.300	22.500	243.000	46.900	3.030	9.000	0.240
E20820	-0.100	2.160	0.300	16.500	200.000	32.600	2.640	10.000	0.090
E20821	0.200	1.250	0.200	18.400	205.000	28.200	2.740	10.000	0.090
E20822	0.200	0.840	0.200	18.500	196.000	27.200	2.580	8.000	0.060
E20823	0.200	1.390	0.300	31.500	442.000	31.600	3.770	8.000	0.060
E20824	0.100	2.190	0.300	30.500	424.000	33.200	3.900	8.000	0.050
E20825	0.500	1.220	0.200	25.300	360.000	8.600	3.830	9.000	0.080
E20826	0.300	0.910	0.300	19.200	253.000	11.800	2.910	7.000	0.070
E20827	0.300	1.190	0.200	18.400	215.000	8.800	2.460	6.000	0.130
E20829	0.100	0.630	0.100	14.100	194.000	24.700	2.070	8.000	0.350
E20830	0.500	1.580	0.200	11.700	174.000	14.500	1.680	5.000	0.220
E20831	0.400	2.870	-0.100	14.400	241.000	18.500	2.360	6.000	0.100
E20832	0.600	3.820	-0.100	23.200	315.000	4.900	2.910	7.000	0.100
E20833	0.400	2.640	-0.100	20.300	404.000	14.100	3.910	11.000	0.160
E20834	0.300	1.920	-0.100	19.700	306.000	50.000	2.920	8.000	0.160
E20835	0.300	3.680	-0.100	19.900	310.000	9.200	3.210	7.000	0.870
E20836	0.300	1.990	-0.100	20.900	334.000	9.200	3.110	8.000	0.800
E20837	0.300	2.270	0.200	24.400	412.000	15.100	4.360	9.000	1.810

Moore Creek Drilling

SampleID	K_pct	La_ppm	Mg_pct	Mn_ppm	Mo_ppm	Na_pct	Ni_ppm	P_ppm	Pb_ppm
E20780	0.180	12.000	2.520	549.000	2.500	0.270	90.900	0.113	4.100
E20781	0.340	13.000	2.760	566.000	3.300	0.120	134.300	0.142	8.200
E20782	0.280	15.000	2.940	546.000	2.800	0.364	105.100	0.141	6.700
E20783	0.180	15.000	2.810	522.000	2.900	0.318	105.300	0.139	7.800
E20784	0.240	16.000	2.930	495.000	2.800	0.332	117.300	0.136	7.200
E20785	0.320	14.000	3.370	645.000	2.900	0.404	109.500	0.119	9.600
E20786	0.330	17.000	2.990	611.000	1.900	0.278	101.400	0.141	9.400
E20787	0.150	15.000	2.690	481.000	2.600	0.276	112.400	0.143	10.800
E20789	0.010	4.000	3.200	870.000	2.400	0.207	122.000	0.092	1.900
E20790	-0.010	4.000	3.220	877.000	1.900	0.208	112.200	0.087	2.200
E20791	0.120	15.000	4.970	943.000	3.700	0.405	144.700	0.129	8.500
E20792	0.200	14.000	6.230	1131.000	0.900	0.660	196.800	0.112	8.800
E20793	0.150	13.000	5.810	1003.000	0.900	0.693	168.100	0.120	10.100
E20794	0.240	14.000	6.430	708.000	0.300	1.343	203.300	0.114	5.100
E20795	0.090	16.000	5.990	1297.000	1.900	0.399	165.000	0.127	10.900
E20796	0.040	8.000	1.880	557.000	5.100	0.166	68.900	0.069	7.900
E20797	0.160	14.000	6.630	1051.000	1.100	0.883	212.000	0.123	9.400
E20799	0.120	14.000	6.430	537.000	0.600	1.098	166.800	0.111	6.600
E20800	0.120	15.000	6.690	496.000	0.600	1.113	171.400	0.115	8.000
E20801	0.110	13.000	7.020	517.000	0.800	1.237	214.700	0.110	7.200
E20802	0.110	12.000	5.600	1095.000	1.000	0.956	176.700	0.099	6.200
E20803	0.110	12.000	6.520	848.000	0.800	1.227	231.300	0.103	3.700
E20804	0.110	15.000	4.030	941.000	0.800	0.882	171.500	0.115	5.200
E20805	0.100	16.000	2.450	879.000	1.400	0.895	278.200	0.110	5.700
E20806	0.090	12.000	3.830	1261.000	1.000	0.999	85.000	0.107	3.700
E20807	0.110	18.000	4.350	658.000	0.600	1.089	115.900	0.132	2.900
E20808	0.380	21.000	1.660	300.000	3.300	0.089	76.600	0.135	9.000
E20809	0.310	18.000	1.970	412.000	3.700	0.061	84.400	0.125	11.600
E20810	0.310	18.000	1.610	259.000	3.000	0.083	70.500	0.128	10.300
E20811	0.290	19.000	1.870	359.000	4.200	0.057	93.100	0.140	12.000
E20812	0.480	19.000	1.730	263.000	3.400	0.073	84.600	0.130	12.100
E20813	0.340	19.000	1.660	269.000	3.600	0.060	82.900	0.136	18.700
E20814	0.400	19.000	1.870	311.000	3.000	0.065	84.300	0.141	15.600
E20815	0.330	19.000	2.210	358.000	4.100	0.057	92.700	0.143	17.800
E20816	0.170	20.000	2.370	477.000	2.600	0.035	96.200	0.144	16.200
E20817	0.180	26.000	1.700	809.000	5.000	0.007	113.400	0.141	19.400
E20819	0.200	23.000	2.000	623.000	3.300	0.024	103.900	0.145	25.800
E20820	0.050	18.000	2.350	553.000	2.300	0.018	77.800	0.114	19.200
E20821	0.060	20.000	2.440	531.000	2.600	0.021	85.400	0.128	17.400
E20822	0.080	20.000	2.230	443.000	2.600	0.033	84.100	0.138	13.700
E20823	0.170	14.000	4.340	680.000	2.200	0.058	232.600	0.120	9.100
E20824	0.220	12.000	4.400	921.000	1.000	0.033	174.700	0.120	10.700
E20825	0.220	16.000	3.830	721.000	1.900	0.035	135.500	0.136	7.800
E20826	0.260	18.000	2.920	511.000	1.300	0.067	110.000	0.155	9.500
E20827	0.190	16.000	2.440	443.000	2.400	0.044	106.800	0.139	8.400
E20829	0.130	18.000	2.000	583.000	5.700	0.022	55.700	0.066	11.500
E20830	0.130	18.000	1.080	948.000	9.300	0.017	56.500	0.068	7.600
E20831	0.160	16.000	1.700	1007.000	5.600	0.028	80.200	0.092	6.100
E20832	0.130	13.000	2.600	1385.000	4.600	0.020	109.100	0.111	4.500
E20833	0.110	15.000	3.470	1421.000	2.400	0.015	107.300	0.115	5.000
E20834	0.210	11.000	2.820	714.000	2.300	0.028	95.300	0.136	3.600
E20835	0.150	11.000	2.800	1302.000	2.100	0.020	102.100	0.131	3.500
E20836	0.200	13.000	3.110	727.000	1.900	0.077	109.900	0.136	3.800
E20837	0.110	16.000	3.030	1157.000	1.600	0.112	141.900	0.144	6.300

Moore Creek Drilling

SampleID	S_pct	Sb_ppm	Sr_ppm	Th_ppm	Tl_ppm	U_ppm	Zn_ppm
E20780	-0.050	8.900	42.000	6.400	0.100	2.100	33.000
E20781	0.260	7.800	41.000	7.500	0.300	2.100	55.000
E20782	0.050	7.100	42.000	7.500	0.200	2.800	59.000
E20783	0.100	10.300	38.000	6.300	0.100	2.400	59.000
E20784	0.110	6.000	38.000	6.600	0.200	2.400	72.000
E20785	0.060	11.700	46.000	5.900	0.200	2.000	82.000
E20786	-0.050	14.500	42.000	6.500	0.200	2.000	62.000
E20787	0.080	17.300	36.000	7.200	0.100	2.500	58.000
E20789	0.160	5.100	75.000	1.300	-0.100	0.300	29.000
E20790	0.240	4.700	79.000	1.300	0.100	0.300	28.000
E20791	0.170	24.500	70.000	7.100	0.200	2.800	66.000
E20792	0.160	1.700	103.000	2.600	0.300	1.000	73.000
E20793	0.150	3.000	111.000	3.200	0.200	1.000	78.000
E20794	0.070	0.700	188.000	3.900	0.200	1.500	70.000
E20795	0.330	34.600	71.000	5.700	0.300	2.100	76.000
E20796	0.550	30.900	24.000	25.000	0.200	9.100	23.000
E20797	0.190	4.300	98.000	3.700	0.300	1.300	73.000
E20799	0.100	0.300	100.000	3.300	0.200	1.100	58.000
E20800	0.120	0.300	102.000	3.000	0.200	1.000	61.000
E20801	-0.050	0.100	113.000	2.800	0.100	0.900	59.000
E20802	-0.050	0.200	99.000	3.400	-0.100	1.200	57.000
E20803	-0.050	-0.100	112.000	3.000	0.100	0.900	55.000
E20804	-0.050	0.400	147.000	4.600	0.100	1.400	67.000
E20805	-0.050	0.400	180.000	4.600	-0.100	1.600	78.000
E20806	-0.050	0.200	171.000	3.600	-0.100	1.300	63.000
E20807	-0.050	-0.100	180.000	5.200	-0.100	1.600	57.000
E20808	-0.050	3.200	28.000	13.400	0.300	3.200	51.000
E20809	-0.050	2.100	21.000	14.600	0.200	2.900	58.000
E20810	-0.050	2.300	21.000	12.500	0.200	2.500	48.000
E20811	-0.050	2.300	19.000	12.400	0.200	2.700	53.000
E20812	-0.050	2.400	20.000	10.300	0.300	2.500	55.000
E20813	-0.050	5.200	17.000	11.300	0.200	2.800	62.000
E20814	-0.050	3.700	19.000	12.700	0.200	2.300	58.000
E20815	-0.050	4.200	18.000	12.600	0.200	2.700	62.000
E20816	-0.050	5.400	16.000	13.600	-0.100	2.900	67.000
E20817	0.260	33.800	16.000	14.700	0.300	7.200	88.000
E20819	-0.050	8.100	18.000	14.400	0.100	4.300	90.000
E20820	-0.050	4.500	30.000	15.700	-0.100	4.200	62.000
E20821	-0.050	3.700	20.000	16.000	-0.100	3.700	66.000
E20822	-0.050	3.700	17.000	16.200	-0.100	3.300	55.000
E20823	-0.050	14.700	40.000	12.300	0.500	2.700	79.000
E20824	-0.050	18.500	40.000	5.400	0.400	1.600	56.000
E20825	-0.050	12.500	30.000	8.400	0.100	1.700	54.000
E20826	-0.050	2.800	34.000	8.500	0.200	2.200	46.000
E20827	-0.050	5.200	28.000	11.200	0.100	3.100	39.000
E20829	0.230	24.900	12.000	25.800	-0.100	8.200	46.000
E20830	0.170	16.800	25.000	25.200	-0.100	9.500	46.000
E20831	0.210	20.500	47.000	21.100	-0.100	8.400	35.000
E20832	0.170	14.500	62.000	14.400	-0.100	5.800	38.000
E20833	0.390	32.600	44.000	13.400	0.100	5.200	45.000
E20834	0.060	15.700	39.000	8.700	-0.100	2.400	31.000
E20835	0.250	18.800	62.000	8.100	-0.100	2.500	39.000
E20836	0.070	23.400	47.000	8.700	-0.100	2.800	33.000
E20837	0.580	42.700	50.000	8.300	0.500	2.900	45.000

Moore Creek Drilling

SampleID	Hole_ID	mFrom	mTo	Au_ppm	Ag_ppm	Ars_ppm	Al_pct	B_ppm	Ba_ppm
E20839	MC08-10	58.000	60.000	0.015	0.100	258.100	2.360	-20.000	108.000
E20840	MC08-10	60.000	62.000	-0.010	-0.100	189.700	1.750	-20.000	134.000
E20841	MC08-10	62.000	64.000	0.019	-0.100	139.700	1.900	-20.000	125.000
E20842	MC08-10	64.000	66.000	0.018	-0.100	200.300	1.460	-20.000	116.000
E20843	MC08-10	66.000	68.000	0.014	-0.100	491.400	1.030	-20.000	74.000
E20844	MC08-10	68.000	70.000	1.084	0.100	943.200	1.170	-20.000	63.000
E20845	MC08-10	70.000	72.000	0.179	0.200	1094.100	1.960	-20.000	80.000
E20846	MC08-10	72.000	74.000	0.207	-0.100	545.200	1.740	-20.000	134.000
E20847	MC08-10	74.000	76.000	0.584	0.200	1056.900	0.960	-20.000	71.000
E20849	MC08-10	76.000	78.000	0.382	0.200	725.000	0.810	-20.000	58.000
E20850	MC08-10	78.000	80.000	0.213	0.100	375.500	1.740	-20.000	107.000
E20851	MC08-10	80.000	82.000	-0.010	-0.100	208.400	2.070	-20.000	101.000
E20852	MC08-10	82.000	84.000	-0.010	-0.100	150.800	1.970	-20.000	117.000
E20853	MC08-10	84.000	86.000	-0.010	-0.100	11.100	3.000	-20.000	602.000
E20854	MC08-10	86.000	88.000	0.018	-0.100	18.200	3.010	-20.000	2334.000
E20855	MC08-10	88.000	90.000	-0.010	0.200	17.400	2.340	-20.000	1487.000
E20856	MC08-10	90.000	93.000	0.014	0.500	12.100	0.990	-20.000	496.000
E20857	MC08-10	93.000	94.490	-0.010	0.300	9.800	0.790	-20.000	384.000
E20858	MC08-11	5.650	9.000	0.369	0.400	509.900	1.360	-20.000	46.000
E20859	MC08-11	9.000	11.000	0.144	0.100	546.100	2.180	-20.000	180.000
E20861	MC08-11	11.000	13.000	0.079	0.200	310.200	2.050	-20.000	150.000
E20862	MC08-11	13.000	15.000	0.110	0.100	216.400	1.760	-20.000	107.000
E20863	MC08-11	15.000	17.000	0.026	0.200	260.600	2.130	-20.000	77.000
E20864	MC08-11	17.000	19.000	0.030	0.400	447.400	1.370	66.000	16.000
E20865	MC08-11	19.000	22.000	0.025	0.300	423.600	2.750	20.000	145.000
E20866	MC08-11	22.000	24.000	0.025	-0.100	200.500	1.610	-20.000	256.000
E20867	MC08-11	24.000	26.000	0.011	-0.100	571.000	1.660	-20.000	194.000
E20868	MC08-11	26.000	28.000	0.032	-0.100	317.300	1.990	-20.000	219.000
E20869	MC08-11	28.000	30.000	0.021	0.200	26.800	2.020	-20.000	589.000
E20871	MC08-11	30.000	32.000	0.040	0.100	31.400	1.350	-20.000	480.000
E20872	MC08-11	32.000	34.000	0.015	0.100	6.800	0.740	-20.000	142.000
E20873	MC08-11	34.000	36.000	0.029	0.100	4.500	0.970	-20.000	160.000
E20874	MC08-11	36.000	38.000	0.013	0.100	2.800	0.990	-20.000	157.000
E20875	MC08-11	38.000	40.000	0.016	0.100	2.300	0.990	-20.000	138.000
E20876	MC08-11	40.000	42.000	-0.010	-0.100	2.000	0.960	-20.000	163.000
E20877	MC08-11	42.000	44.000	0.024	-0.100	1.700	0.900	-20.000	176.000
E20878	MC08-11	44.000	46.000	0.032	-0.100	1.700	0.960	-20.000	190.000
E20879	MC08-11	46.000	48.000	0.022	-0.100	1.500	0.880	-20.000	177.000
E20881	MC08-11	48.000	50.000	0.018	-0.100	1.800	1.100	-20.000	187.000
E20882	MC08-11	50.000	52.000	-0.010	0.100	2.500	0.820	-20.000	211.000
E20883	MC08-11	52.000	54.000	0.024	-0.100	2.200	0.650	-20.000	163.000
E20884	MC08-11	54.000	56.000	0.012	-0.100	1.600	0.780	-20.000	151.000
E20885	MC08-11	56.000	58.000	0.024	-0.100	2.200	0.610	-20.000	144.000
E20886	MC08-11	58.000	60.000	-0.010	-0.100	2.500	0.670	-20.000	119.000
E20887	MC08-11	60.000	62.000	0.015	0.100	1.900	0.510	-20.000	119.000
E20888	MC08-11	62.000	64.000	-0.010	-0.100	0.600	0.640	-20.000	123.000
E20889	MC08-11	64.000	66.000	4.380	5.100	459.500	0.220	-20.000	24.000
E20891	MC08-11	66.000	68.000	0.020	0.100	-0.500	0.610	-20.000	150.000
E20892	MC08-11	68.000	70.000	0.017	0.100	-0.500	0.400	-20.000	115.000
E20893	MC08-11	70.000	72.000	0.028	0.100	4.700	0.720	-20.000	146.000
E20894	MC08-11	72.000	74.000	0.014	0.100	1.500	0.480	-20.000	104.000
E20895	MC08-11	74.000	76.000	0.015	0.100	1.100	0.570	-20.000	95.000
E20896	MC08-11	76.000	78.000	0.017	0.100	1.000	0.390	-20.000	111.000
E20897	MC08-11	78.000	80.000	0.021	-0.100	1.000	0.430	-20.000	119.000

Moore Creek Drilling

SampleID	Bi_ppm	Ca_pct	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pct	Ga_ppm	Hg_ppm
E20839	0.200	2.810	0.200	24.200	440.000	20.700	4.050	10.000	1.700
E20840	0.300	1.730	0.200	21.600	308.000	13.100	2.980	7.000	0.180
E20841	0.900	2.650	0.200	22.200	332.000	6.600	3.080	8.000	0.170
E20842	0.100	1.190	0.300	19.200	216.000	8.100	2.600	8.000	0.080
E20843	0.200	1.690	0.300	13.900	148.000	8.400	1.870	6.000	0.080
E20844	0.200	1.850	0.400	18.100	189.000	4.800	2.160	7.000	0.060
E20845	0.500	1.990	0.100	36.000	286.000	8.300	3.220	8.000	0.040
E20846	-0.100	1.420	0.300	22.500	273.000	10.600	3.140	7.000	0.050
E20847	-0.100	0.390	-0.100	9.000	141.000	14.700	1.630	6.000	0.090
E20849	0.200	0.630	-0.100	7.300	142.000	8.200	1.240	5.000	0.080
E20850	-0.100	0.940	0.100	20.900	329.000	12.700	3.020	8.000	0.090
E20851	0.100	1.560	0.100	24.600	397.000	12.200	3.440	9.000	0.050
E20852	0.100	1.630	0.200	22.600	401.000	12.500	3.330	8.000	0.080
E20853	-0.100	2.250	-0.100	33.400	425.000	31.500	4.130	8.000	0.340
E20854	-0.100	1.260	-0.100	27.300	197.000	41.800	4.110	8.000	0.110
E20855	-0.100	1.620	-0.100	22.500	144.000	33.100	3.890	7.000	0.070
E20856	-0.100	3.570	-0.100	19.200	124.000	24.100	2.890	4.000	0.040
E20857	0.100	0.880	-0.100	17.800	44.000	18.000	2.040	3.000	0.170
E20858	1.500	0.210	0.200	10.600	146.000	31.500	2.180	6.000	0.140
E20859	0.200	0.610	0.200	32.000	527.000	43.900	3.990	7.000	0.280
E20861	0.400	0.570	0.100	25.200	334.000	37.000	3.430	8.000	0.080
E20862	1.100	0.360	-0.100	16.300	187.000	27.200	2.880	8.000	0.050
E20863	1.000	2.390	0.100	21.600	360.000	50.800	3.050	6.000	0.030
E20864	2.000	6.690	-0.100	40.800	435.000	7.000	2.980	4.000	0.020
E20865	1.400	3.110	-0.100	38.300	579.000	25.200	4.080	9.000	0.020
E20866	-0.100	1.030	0.400	21.700	362.000	11.100	2.850	6.000	0.050
E20867	0.100	1.230	0.500	18.100	353.000	6.800	3.130	6.000	0.030
E20868	-0.100	2.000	0.200	24.200	299.000	22.700	3.820	7.000	0.070
E20869	-0.100	2.200	0.100	32.100	278.000	29.700	3.800	5.000	0.110
E20871	0.100	1.250	0.100	10.000	117.000	14.600	1.570	6.000	0.170
E20872	-0.100	0.740	-0.100	2.500	12.000	4.000	1.170	3.000	0.160
E20873	-0.100	0.290	-0.100	2.000	19.000	3.700	0.950	4.000	0.050
E20874	-0.100	0.370	-0.100	1.600	10.000	3.700	1.330	5.000	0.030
E20875	-0.100	0.750	-0.100	1.500	14.000	4.100	1.100	5.000	0.020
E20876	-0.100	0.700	-0.100	1.200	11.000	3.600	0.850	5.000	0.020
E20877	-0.100	0.610	-0.100	0.900	13.000	4.000	0.520	4.000	0.010
E20878	-0.100	0.670	-0.100	1.100	9.000	4.200	0.590	5.000	0.020
E20879	-0.100	0.870	-0.100	1.200	11.000	3.600	0.670	4.000	0.020
E20881	-0.100	0.830	-0.100	1.500	-1.000	4.200	1.160	5.000	0.020
E20882	-0.100	0.800	-0.100	1.600	-1.000	3.200	1.140	4.000	0.030
E20883	-0.100	0.690	-0.100	1.900	-1.000	4.300	1.300	4.000	0.060
E20884	-0.100	0.230	-0.100	1.600	-1.000	4.400	1.540	4.000	0.050
E20885	-0.100	0.160	-0.100	1.900	-1.000	4.400	1.250	3.000	0.070
E20886	-0.100	0.180	-0.100	1.800	-1.000	3.900	1.330	3.000	0.080
E20887	-0.100	0.080	-0.100	1.400	-1.000	4.500	0.950	3.000	0.120
E20888	-0.100	0.170	-0.100	1.600	2.000	5.300	0.860	3.000	0.210
E20889	-0.100	0.110	-0.100	9.700	270.000	49.100	3.450	1.000	7.030
E20891	-0.100	1.140	-0.100	1.300	1.000	3.700	1.300	3.000	1.470
E20892	-0.100	0.800	-0.100	1.300	-1.000	3.300	1.510	2.000	1.330
E20893	-0.100	0.120	-0.100	2.200	10.000	4.400	0.680	3.000	1.440
E20894	-0.100	1.300	-0.100	2.400	5.000	6.900	0.400	2.000	2.140
E20895	-0.100	0.200	-0.100	3.000	-1.000	4.100	0.490	2.000	2.440
E20896	-0.100	0.580	-0.100	1.500	-1.000	3.300	0.290	2.000	2.230
E20897	-0.100	0.260	-0.100	1.500	1.000	3.200	0.290	2.000	2.060

Moore Creek Drilling

SampleID	K_pct	La_ppm	Mg_pct	Mn_ppm	Mo_ppm	Na_pct	Ni_ppm	P_ppm	Pb_ppm
E20839	0.220	18.000	2.970	1207.000	2.900	0.147	136.500	0.134	7.400
E20840	0.350	15.000	2.680	617.000	3.500	0.178	115.700	0.124	6.200
E20841	0.280	16.000	3.120	762.000	1.500	0.231	113.900	0.131	7.500
E20842	0.170	17.000	2.550	470.000	2.700	0.227	96.300	0.131	10.100
E20843	0.080	17.000	1.790	412.000	3.000	0.189	63.400	0.122	10.700
E20844	0.060	15.000	1.990	470.000	2.300	0.184	75.400	0.126	9.600
E20845	0.130	9.000	3.370	689.000	2.600	0.269	126.100	0.098	5.800
E20846	0.270	19.000	3.200	589.000	3.600	0.356	100.400	0.109	9.600
E20847	0.200	24.000	1.220	324.000	5.700	0.081	40.000	0.051	9.900
E20849	0.160	23.000	0.920	320.000	7.900	0.067	37.300	0.045	7.900
E20850	0.210	19.000	3.190	480.000	4.400	0.260	101.700	0.095	7.900
E20851	0.140	15.000	4.080	590.000	3.300	0.327	126.000	0.116	6.200
E20852	0.170	14.000	3.800	647.000	2.600	0.316	123.200	0.129	5.900
E20853	0.190	14.000	6.010	1013.000	0.700	0.787	160.700	0.112	6.500
E20854	0.230	33.000	3.930	348.000	2.800	1.137	86.400	0.236	13.500
E20855	0.200	26.000	2.920	451.000	2.300	0.924	66.400	0.189	10.600
E20856	0.230	9.000	2.120	907.000	3.500	0.408	71.300	0.061	6.000
E20857	0.120	17.000	0.530	519.000	1.000	0.557	69.400	0.034	7.000
E20858	0.130	16.000	1.150	369.000	3.700	0.031	49.600	0.057	10.200
E20859	0.580	14.000	3.180	740.000	1.900	0.044	173.800	0.103	8.000
E20861	0.390	11.000	2.660	699.000	1.800	0.053	119.600	0.103	6.900
E20862	0.130	8.000	2.030	590.000	3.500	0.042	56.700	0.075	6.200
E20863	0.240	13.000	2.860	1003.000	3.700	0.020	120.500	0.082	11.900
E20864	0.030	8.000	2.140	1192.000	7.400	0.006	192.000	0.112	10.000
E20865	0.420	11.000	4.220	1157.000	3.100	0.017	199.200	0.118	5.000
E20866	0.690	17.000	3.020	512.000	2.900	0.098	131.400	0.132	16.200
E20867	0.480	17.000	3.040	608.000	3.000	0.168	103.400	0.123	14.700
E20868	0.140	17.000	3.420	721.000	2.900	0.426	117.600	0.122	8.500
E20869	0.180	13.000	3.550	699.000	1.200	0.629	152.200	0.120	3.300
E20871	0.360	14.000	0.970	376.000	5.200	0.299	57.900	0.058	15.700
E20872	0.060	15.000	0.210	286.000	1.100	0.363	13.300	0.005	7.300
E20873	0.060	14.000	0.190	110.000	1.200	0.310	13.100	0.004	6.300
E20874	0.050	12.000	0.220	161.000	0.700	0.310	9.500	0.008	6.400
E20875	0.050	9.000	0.190	168.000	1.100	0.280	7.300	0.007	5.000
E20876	0.060	11.000	0.200	166.000	0.700	0.368	5.700	0.004	5.000
E20877	0.060	10.000	0.180	109.000	0.900	0.413	5.700	0.005	5.100
E20878	0.080	13.000	0.200	122.000	0.700	0.433	5.300	0.004	7.100
E20879	0.060	12.000	0.160	148.000	1.000	0.371	6.500	0.005	5.900
E20881	0.080	12.000	0.200	189.000	0.200	0.400	4.900	0.005	5.500
E20882	0.080	12.000	0.190	201.000	-0.100	0.422	2.500	0.006	6.200
E20883	0.050	9.000	0.150	268.000	-0.100	0.314	2.400	0.010	7.300
E20884	0.050	9.000	0.150	327.000	-0.100	0.288	2.100	0.012	7.100
E20885	0.040	8.000	0.130	234.000	-0.100	0.257	2.100	0.010	6.300
E20886	0.040	10.000	0.100	226.000	0.300	0.181	1.900	0.014	7.000
E20887	0.040	9.000	0.080	157.000	0.100	0.187	1.800	0.004	5.400
E20888	0.050	7.000	0.080	136.000	0.200	0.201	1.300	0.009	8.100
E20889	0.150	5.000	0.050	220.000	13.900	0.003	185.100	0.032	4.100
E20891	0.050	9.000	0.110	253.000	0.100	0.253	1.500	0.008	7.400
E20892	0.030	10.000	0.090	323.000	-0.100	0.183	1.300	0.003	5.100
E20893	0.060	10.000	0.150	83.000	0.200	0.230	7.600	0.007	6.400
E20894	0.040	8.000	0.080	86.000	0.300	0.132	5.200	0.010	6.400
E20895	0.040	7.000	0.030	38.000	0.300	0.112	3.200	0.008	7.400
E20896	0.040	13.000	0.030	38.000	0.200	0.138	1.500	0.004	5.300
E20897	0.040	11.000	0.030	35.000	-0.100	0.138	1.500	0.004	6.000

Moore Creek Drilling

SampleID	S_pct	Sb_ppm	Sr_ppm	Th_ppm	Tl_ppm	U_ppm	Zn_ppm
E20839	0.280	24.300	58.000	7.900	0.400	2.600	47.000
E20840	-0.050	15.100	49.000	7.100	0.200	2.400	31.000
E20841	0.050	15.600	62.000	7.100	0.100	2.400	36.000
E20842	0.060	10.700	38.000	9.400	0.100	3.200	39.000
E20843	0.070	5.600	38.000	10.000	-0.100	3.300	27.000
E20844	0.130	12.500	45.000	10.100	-0.100	3.200	35.000
E20845	0.210	20.100	56.000	4.100	0.200	1.400	41.000
E20846	0.100	12.100	52.000	12.400	0.300	5.100	48.000
E20847	0.180	11.700	11.000	27.700	0.200	10.100	33.000
E20849	0.110	8.800	12.000	27.300	0.200	10.400	25.000
E20850	0.140	9.800	29.000	18.100	0.300	6.500	69.000
E20851	-0.050	9.800	39.000	7.800	0.200	2.800	42.000
E20852	0.070	8.300	43.000	6.800	0.200	2.500	40.000
E20853	0.070	0.300	113.000	4.000	0.200	1.300	58.000
E20854	-0.050	0.500	243.000	12.600	0.200	5.000	77.000
E20855	0.110	0.400	186.000	9.700	0.300	3.500	75.000
E20856	0.110	0.100	89.000	2.400	0.200	1.100	63.000
E20857	0.120	-0.100	101.000	6.400	0.200	1.300	63.000
E20858	-0.030	17.400	8.000	8.800	0.100	4.900	45.000
E20859	-0.030	18.300	25.000	5.700	0.700	4.700	47.000
E20861	-0.030	20.300	20.000	5.100	0.400	2.200	43.000
E20862	-0.030	12.000	11.000	6.100	-0.100	1.700	39.000
E20863	0.150	13.900	32.000	16.800	0.200	3.100	46.000
E20864	0.700	13.100	70.000	3.800	0.100	1.900	35.000
E20865	0.390	23.800	44.000	4.300	0.400	2.500	52.000
E20866	-0.030	5.300	43.000	7.500	0.400	3.100	64.000
E20867	0.090	16.900	49.000	9.000	0.300	3.900	53.000
E20868	0.080	17.800	112.000	7.800	0.100	3.000	66.000
E20869	0.080	1.500	158.000	4.900	0.100	1.800	61.000
E20871	0.070	1.100	70.000	3.700	0.200	0.900	78.000
E20872	-0.030	-0.100	73.000	8.300	-0.100	1.700	80.000
E20873	-0.030	-0.100	66.000	9.000	-0.100	1.900	78.000
E20874	-0.030	-0.100	65.000	8.900	-0.100	1.900	78.000
E20875	-0.030	-0.100	61.000	8.200	-0.100	1.600	72.000
E20876	-0.030	-0.100	73.000	8.800	-0.100	1.600	75.000
E20877	-0.030	-0.100	75.000	8.000	-0.100	1.700	70.000
E20878	-0.030	-0.100	81.000	9.400	-0.100	2.000	89.000
E20879	-0.030	-0.100	74.000	8.600	-0.100	1.900	83.000
E20881	-0.030	-0.100	77.000	7.300	-0.100	1.900	54.000
E20882	-0.030	-0.100	79.000	8.600	-0.100	1.800	68.000
E20883	-0.030	-0.100	63.000	8.100	-0.100	1.600	76.000
E20884	-0.030	-0.100	60.000	6.800	-0.100	1.600	67.000
E20885	-0.030	-0.100	49.000	7.700	-0.100	1.400	76.000
E20886	-0.030	-0.100	39.000	7.100	-0.100	1.600	75.000
E20887	-0.030	-0.100	36.000	7.700	-0.100	1.500	62.000
E20888	-0.030	-0.100	44.000	4.200	0.200	1.400	70.000
E20889	1.880	55.200	5.000	0.300	10.700	-0.100	38.000
E20891	0.070	-0.100	66.000	6.800	-0.100	1.800	79.000
E20892	-0.030	-0.100	46.000	6.800	-0.100	1.700	84.000
E20893	0.130	0.100	45.000	6.900	-0.100	1.500	77.000
E20894	0.150	-0.100	42.000	6.100	-0.100	1.700	38.000
E20895	0.240	0.100	31.000	5.200	-0.100	1.100	41.000
E20896	0.050	-0.100	30.000	7.400	-0.100	1.900	83.000
E20897	-0.030	-0.100	30.000	7.100	-0.100	1.700	89.000

Moore Creek Drilling

SampleID	Hole_ID	mFrom	mTo	Au_ppm	Ag_ppm	Ars_ppm	Al_pct	B_ppm	Ba_ppm
E20898	MC08-11	80.000	82.000	0.024	0.100	1.500	0.590	-20.000	138.000
E20899	MC08-11	82.000	84.000	0.017	0.100	1.000	0.480	-20.000	149.000
E22501	MC08-11	84.000	86.000	0.010	0.100	2.400	0.440	-20.000	102.000
E22502	MC08-11	86.000	88.000	0.011	0.100	12.600	1.720	-20.000	356.000
E22503	MC08-11	88.000	90.000	0.013	0.100	13.300	1.800	-20.000	413.000
E22504	MC08-11	90.000	92.000	0.025	0.100	13.000	1.940	-20.000	450.000
E22505	MC08-11	92.000	94.000	0.016	-0.100	12.700	1.830	-20.000	296.000
E22506	MC08-11	94.000	96.000	-0.010	-0.100	11.900	1.890	-20.000	302.000
E22507	MC08-11	96.000	98.000	0.012	0.100	12.600	1.730	-20.000	363.000
E22508	MC08-11	98.000	100.000	0.018	0.100	14.600	2.200	-20.000	341.000
E22509	MC08-11	100.000	102.000	-0.010	0.200	13.700	1.810	-20.000	301.000
E22511	MC08-11	102.000	104.000	0.017	-0.100	23.800	2.530	-20.000	435.000
E22512	MC08-11	104.000	106.000	0.034	0.100	12.900	1.950	-20.000	772.000
E22513	MC08-11	106.000	108.000	0.019	0.100	12.700	2.120	-20.000	499.000
E22514	MC08-11	108.000	110.000	0.020	0.100	17.000	1.780	-20.000	473.000
E22515	MC08-11	110.000	112.000	0.010	0.100	11.000	1.620	-20.000	365.000
E22516	MC08-11	112.000	114.000	-0.010	0.100	11.600	1.780	-20.000	353.000
E22517	MC08-11	114.000	116.000	0.017	0.100	13.700	1.650	-20.000	303.000
E22518	MC08-11	116.000	118.000	0.020	0.200	12.900	1.840	-20.000	331.000
E22519	MC08-11	118.000	120.000	0.016	0.100	13.500	1.730	-20.000	405.000
E22521	MC08-11	120.000	122.000	-0.010	0.100	16.500	1.910	-20.000	455.000
E22522	MC08-11	122.000	124.000	-0.010	0.100	14.900	1.930	-20.000	493.000
E22523	MC08-11	124.000	126.000	0.015	0.100	13.300	1.660	-20.000	322.000
E22524	MC08-11	126.000	128.000	-0.010	-0.100	13.400	1.570	-20.000	306.000
E22525	MC08-11	128.000	130.000	-0.010	-0.100	12.300	1.580	-20.000	274.000
E22526	MC08-11	130.000	131.060	-0.010	-0.100	12.100	1.680	-20.000	359.000
E22527	MC08-12	5.950	8.000	0.313	0.200	107.200	1.930	-20.000	97.000
E20901	MC08-12	47.000	49.000	0.043	0.200	59.700	1.860	-20.000	80.000
E20902	MC08-12	49.000	51.000	0.018	0.100	85.200	1.780	-20.000	77.000
E20903	MC08-12	51.000	53.000	0.478	0.100	76.100	1.680	-20.000	74.000
E20904	MC08-12	53.000	55.000	0.102	0.100	53.700	1.540	-20.000	50.000
E20905	MC08-12	55.000	57.000	0.043	-0.100	59.000	1.500	-20.000	65.000
E20906	MC08-12	57.000	59.000	0.013	-0.100	7.400	1.200	26.000	78.000
E20907	MC08-12	59.000	61.000	0.025	-0.100	32.500	1.310	22.000	64.000
E20908	MC08-12	61.000	63.000	0.021	0.100	12.300	1.440	-20.000	81.000
E20909	MC08-12	63.000	65.000	0.026	-0.100	35.600	1.550	-20.000	69.000
E20911	MC08-12	65.000	66.000	0.027	-0.100	12.800	1.320	32.000	77.000
E20912	MC08-12	66.000	67.000	0.139	-0.100	16.300	1.330	25.000	76.000
E20913	MC08-12	67.000	69.000	0.038	-0.100	11.000	1.320	41.000	78.000
E20914	MC08-12	69.000	70.000	0.015	-0.100	9.500	1.400	-20.000	63.000
E20915	MC08-12	70.000	71.000	0.021	0.100	12.100	1.450	41.000	78.000
E20916	MC08-12	71.000	73.000	0.034	0.200	19.200	1.530	-20.000	71.000
E20917	MC08-12	73.000	75.000	0.014	-0.100	34.400	1.290	-20.000	69.000
E20918	MC08-12	75.000	77.000	0.029	-0.100	16.300	1.120	-20.000	55.000
E20919	MC08-12	77.000	79.000	0.031	-0.100	24.500	1.270	24.000	78.000
E20921	MC08-12	79.000	81.000	0.034	0.100	17.300	1.570	-20.000	48.000
E20922	MC08-12	81.000	83.000	0.038	-0.100	44.200	1.590	-20.000	34.000
E20923	MC08-12	83.000	85.000	0.046	0.100	64.700	1.700	-20.000	31.000
E20924	MC08-12	85.000	87.000	0.058	0.100	75.000	1.670	-20.000	53.000
E20925	MC08-12	87.000	89.000	0.022	0.200	376.500	1.720	-20.000	72.000
E20926	MC08-12	89.000	91.000	0.019	0.100	99.800	1.830	-20.000	78.000
E20927	MC08-12	91.000	93.000	0.019	-0.100	55.500	1.670	-20.000	72.000
E20928	MC08-12	93.000	95.000	0.105	-0.100	48.700	1.490	-20.000	72.000
E20929	MC08-12	95.000	97.000	0.020	-0.100	35.000	1.220	-20.000	87.000

Moore Creek Drilling

SampleID	Bi_ppm	Ca_pct	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pct	Ga_ppm	Hg_ppm
E20898	-0.100	0.860	-0.100	4.000	2.000	3.700	0.530	2.000	2.960
E20899	-0.100	1.950	-0.100	3.200	-1.000	3.900	0.620	2.000	4.880
E22501	-0.100	0.760	-0.100	2.000	1.000	4.500	0.530	2.000	2.140
E22502	0.200	0.980	0.200	18.000	44.000	41.100	3.560	4.000	1.020
E22503	0.200	1.040	0.200	18.700	48.000	43.600	3.880	5.000	1.020
E22504	0.200	1.290	0.300	19.300	58.000	42.900	3.960	5.000	0.800
E22505	0.200	1.480	0.100	18.000	66.000	39.300	3.630	5.000	0.970
E22506	0.200	1.600	0.200	17.800	59.000	42.800	3.770	5.000	0.760
E22507	0.200	1.380	0.100	17.100	55.000	39.900	3.710	5.000	0.790
E22508	0.200	1.030	0.200	17.500	64.000	46.700	4.010	6.000	0.290
E22509	0.200	0.980	0.200	15.700	46.000	37.500	3.460	5.000	0.390
E22511	0.300	1.760	0.100	22.200	135.000	35.700	4.400	7.000	0.310
E22512	0.200	1.360	0.100	17.400	58.000	43.400	3.800	6.000	0.520
E22513	0.200	1.460	0.300	17.200	52.000	41.500	3.850	6.000	0.390
E22514	0.200	1.320	0.200	17.000	44.000	41.900	3.730	5.000	0.630
E22515	0.200	1.500	0.200	17.700	50.000	41.100	3.620	5.000	0.460
E22516	0.100	1.500	0.500	17.900	56.000	41.900	3.620	7.000	1.000
E22517	0.200	1.530	0.200	18.600	57.000	43.100	3.850	5.000	0.690
E22518	0.200	1.360	0.200	18.100	59.000	45.700	3.890	5.000	0.550
E22519	0.200	1.270	0.200	18.500	46.000	45.800	3.910	5.000	0.580
E22521	0.200	1.830	0.200	17.900	70.000	43.200	3.760	5.000	0.470
E22522	0.200	1.110	0.200	17.700	51.000	44.200	3.900	6.000	0.490
E22523	0.200	0.760	0.100	18.100	47.000	43.800	3.740	4.000	0.470
E22524	0.300	0.590	0.100	17.800	41.000	48.700	3.760	5.000	0.540
E22525	0.300	0.530	-0.100	18.300	40.000	49.900	3.830	4.000	0.570
E22526	0.200	0.610	-0.100	18.900	40.000	51.200	4.030	5.000	0.540
E22527	-0.100	0.500	0.100	15.400	216.000	31.300	2.830	8.000	0.090
E20901	-0.100	0.450	-0.100	15.600	219.000	39.700	2.940	8.000	0.090
E20902	-0.100	0.490	0.100	16.800	215.000	33.900	2.820	8.000	0.100
E20903	-0.100	0.530	0.100	18.400	200.000	35.200	2.590	7.000	0.120
E20904	-0.100	0.480	-0.100	15.600	213.000	34.700	2.600	8.000	0.220
E20905	-0.100	0.540	-0.100	15.300	189.000	35.600	2.540	7.000	0.210
E20906	-0.100	0.540	-0.100	12.800	172.000	27.100	2.140	4.000	0.120
E20907	-0.100	1.330	-0.100	13.000	184.000	21.000	2.300	6.000	0.100
E20908	-0.100	0.820	-0.100	15.600	204.000	27.100	2.440	5.000	0.080
E20909	-0.100	1.410	-0.100	15.600	213.000	23.000	2.800	7.000	0.090
E20911	-0.100	0.670	-0.100	14.100	185.000	24.700	2.350	6.000	0.100
E20912	-0.100	0.730	-0.100	14.000	179.000	27.300	2.390	5.000	0.110
E20913	-0.100	0.650	-0.100	13.500	174.000	20.900	2.370	5.000	0.120
E20914	-0.100	1.480	-0.100	13.200	172.000	24.300	2.300	6.000	0.100
E20915	-0.100	0.870	-0.100	13.900	186.000	26.800	2.360	6.000	0.090
E20916	-0.100	1.360	0.100	14.600	204.000	23.500	2.640	7.000	0.090
E20917	-0.100	1.060	-0.100	13.600	174.000	22.100	2.230	6.000	0.110
E20918	-0.100	2.550	-0.100	12.400	189.000	16.000	1.970	4.000	0.100
E20919	-0.100	1.070	-0.100	14.500	186.000	27.300	2.320	6.000	0.110
E20921	-0.100	2.970	-0.100	14.500	222.000	24.300	2.660	8.000	0.200
E20922	-0.100	1.430	-0.100	20.200	220.000	24.200	2.720	9.000	0.250
E20923	-0.100	1.660	-0.100	17.000	236.000	27.500	2.890	9.000	0.230
E20924	-0.100	2.850	0.100	17.800	228.000	27.200	2.860	8.000	0.140
E20925	-0.100	1.510	-0.100	18.500	263.000	25.600	3.010	7.000	0.100
E20926	-0.100	1.570	-0.100	18.400	250.000	25.700	3.010	8.000	0.120
E20927	-0.100	0.900	-0.100	17.900	231.000	32.000	2.860	8.000	0.110
E20928	-0.100	0.810	-0.100	15.900	201.000	24.700	2.570	7.000	0.100
E20929	-0.100	0.680	-0.100	14.900	191.000	25.600	2.230	4.000	0.070

Moore Creek Drilling

SampleID	K_pct	La_ppm	Mg_pct	Mn_ppm	Mo_ppm	Na_pct	Ni_ppm	P_ppm	Pb_ppm
E20898	0.050	8.000	0.050	78.000	0.100	0.148	4.400	0.011	9.500
E20899	0.040	7.000	0.050	133.000	0.100	0.156	2.900	0.009	8.900
E22501	0.030	10.000	0.030	111.000	0.100	0.082	2.700	0.012	7.600
E22502	0.350	5.000	1.080	1087.000	0.800	0.335	53.800	0.088	13.300
E22503	0.330	5.000	1.160	1182.000	0.800	0.364	58.600	0.094	13.900
E22504	0.340	6.000	1.220	1158.000	0.900	0.312	59.000	0.084	13.200
E22505	0.220	6.000	1.210	1121.000	0.700	0.289	56.900	0.087	12.400
E22506	0.270	6.000	1.280	1055.000	1.000	0.251	60.600	0.086	14.000
E22507	0.260	6.000	1.220	1017.000	0.800	0.281	55.400	0.090	13.200
E22508	0.280	9.000	1.210	1090.000	0.800	0.255	57.300	0.099	14.200
E22509	0.240	6.000	1.030	1036.000	0.700	0.215	49.500	0.083	14.700
E22511	0.240	10.000	2.010	1219.000	0.700	0.279	65.200	0.085	11.400
E22512	0.290	7.000	1.270	1119.000	0.800	0.338	61.400	0.099	14.400
E22513	0.320	7.000	1.140	1082.000	1.000	0.292	56.300	0.086	14.400
E22514	0.330	5.000	1.140	1021.000	1.100	0.314	53.200	0.088	14.300
E22515	0.240	5.000	1.230	1080.000	0.800	0.289	55.600	0.090	12.900
E22516	0.250	5.000	1.190	962.000	1.000	0.257	55.700	0.081	11.200
E22517	0.230	6.000	1.380	1051.000	0.800	0.256	59.400	0.093	13.200
E22518	0.280	6.000	1.260	1024.000	1.200	0.279	59.400	0.094	13.300
E22519	0.270	5.000	1.200	1258.000	0.900	0.294	60.500	0.100	13.800
E22521	0.280	5.000	1.270	1223.000	0.900	0.301	54.300	0.090	12.900
E22522	0.310	5.000	1.160	1120.000	1.000	0.295	55.300	0.088	13.800
E22523	0.250	4.000	1.090	1093.000	0.700	0.242	55.900	0.089	13.700
E22524	0.240	7.000	1.080	1317.000	0.700	0.217	55.900	0.105	12.700
E22525	0.200	3.000	1.040	1369.000	0.600	0.235	57.500	0.107	14.100
E22526	0.230	2.000	1.110	1561.000	0.700	0.217	58.000	0.112	13.300
E22527	0.250	15.000	2.190	452.000	2.700	0.047	71.100	0.097	9.400
E20901	0.310	16.000	2.200	461.000	2.600	0.044	66.600	0.103	9.100
E20902	0.300	17.000	2.130	511.000	2.800	0.044	72.900	0.096	10.800
E20903	0.240	16.000	1.840	450.000	2.000	0.031	74.600	0.096	11.400
E20904	0.150	15.000	1.890	490.000	2.500	0.024	66.900	0.095	10.600
E20905	0.260	18.000	1.810	382.000	1.800	0.036	63.900	0.096	9.600
E20906	0.420	15.000	1.480	240.000	3.300	0.069	56.800	0.092	6.700
E20907	0.290	15.000	1.680	346.000	2.100	0.038	53.900	0.091	8.400
E20908	0.430	15.000	1.770	324.000	3.500	0.064	65.800	0.096	8.000
E20909	0.310	17.000	1.950	407.000	2.000	0.041	60.300	0.092	9.600
E20911	0.400	16.000	1.670	269.000	3.300	0.064	59.800	0.097	7.800
E20912	0.410	16.000	1.700	287.000	2.600	0.068	57.500	0.093	6.700
E20913	0.400	16.000	1.740	285.000	2.400	0.064	56.700	0.095	7.000
E20914	0.300	17.000	1.680	429.000	3.000	0.044	56.500	0.089	8.200
E20915	0.370	17.000	1.690	285.000	2.300	0.058	57.500	0.095	6.400
E20916	0.320	17.000	1.980	384.000	3.200	0.056	61.100	0.090	8.000
E20917	0.290	16.000	1.590	290.000	2.500	0.047	55.300	0.094	7.300
E20918	0.210	16.000	1.550	299.000	3.500	0.032	56.600	0.093	6.100
E20919	0.310	17.000	1.660	377.000	2.200	0.050	60.000	0.091	6.400
E20921	0.120	16.000	1.950	502.000	2.800	0.024	59.800	0.086	8.100
E20922	0.120	12.000	2.020	465.000	3.100	0.022	66.000	0.092	9.800
E20923	0.120	15.000	2.180	606.000	4.600	0.026	67.800	0.092	12.200
E20924	0.200	18.000	2.180	707.000	4.200	0.031	65.800	0.092	7.400
E20925	0.270	18.000	2.220	510.000	5.700	0.044	74.700	0.091	5.400
E20926	0.280	21.000	2.310	560.000	4.700	0.037	71.400	0.096	6.300
E20927	0.260	21.000	2.090	455.000	5.900	0.044	73.400	0.100	6.600
E20928	0.270	19.000	1.890	399.000	4.500	0.044	61.700	0.091	5.300
E20929	0.410	17.000	1.560	232.000	5.500	0.097	63.200	0.090	2.800

Moore Creek Drilling

SampleID	S_pct	Sb_ppm	Sr_ppm	Th_ppm	Tl_ppm	U_ppm	Zn_ppm
E20898	0.120	0.200	56.000	5.500	-0.100	1.300	76.000
E20899	0.170	0.300	71.000	5.000	-0.100	1.000	33.000
E22501	0.100	0.400	36.000	7.200	-0.100	1.500	40.000
E22502	0.110	0.100	95.000	3.500	0.100	0.700	112.000
E22503	0.110	0.200	100.000	3.600	-0.100	0.600	119.000
E22504	0.120	0.200	105.000	3.500	-0.100	0.600	120.000
E22505	0.120	0.300	101.000	3.300	-0.100	0.700	114.000
E22506	0.110	0.300	108.000	3.400	-0.100	0.600	120.000
E22507	0.120	0.300	105.000	3.500	-0.100	0.700	104.000
E22508	0.100	0.300	79.000	3.800	-0.100	0.600	126.000
E22509	0.170	0.300	70.000	3.500	-0.100	0.700	118.000
E22511	0.080	0.600	134.000	3.300	-0.100	0.600	111.000
E22512	0.110	0.300	104.000	4.000	-0.100	0.700	119.000
E22513	0.100	0.200	119.000	3.500	-0.100	0.700	109.000
E22514	0.110	0.200	103.000	3.400	-0.100	0.700	119.000
E22515	0.110	0.300	103.000	3.500	-0.100	0.700	111.000
E22516	0.120	0.200	102.000	3.300	-0.100	0.600	272.000
E22517	0.130	0.300	97.000	3.400	-0.100	0.600	115.000
E22518	0.160	0.400	94.000	3.700	-0.100	0.700	117.000
E22519	0.110	0.200	99.000	3.600	-0.100	0.700	126.000
E22521	0.100	0.200	119.000	3.200	-0.100	0.600	111.000
E22522	0.100	0.200	95.000	3.700	-0.100	0.700	118.000
E22523	0.120	0.900	69.000	3.300	-0.100	0.600	118.000
E22524	0.090	3.300	63.000	3.400	-0.100	0.500	118.000
E22525	0.100	0.100	60.000	3.200	-0.100	0.600	130.000
E22526	0.110	0.100	63.000	3.000	-0.100	0.500	136.000
E22527	-0.030	6.200	23.000	12.600	0.100	2.800	49.000
E20901	-0.030	6.400	20.000	15.000	0.200	3.000	53.000
E20902	-0.030	10.600	21.000	16.500	0.200	2.600	54.000
E20903	-0.030	8.300	22.000	15.300	0.200	2.400	53.000
E20904	-0.030	5.900	16.000	14.300	-0.100	2.300	43.000
E20905	-0.030	4.800	17.000	16.700	0.200	2.900	46.000
E20906	-0.030	1.700	19.000	16.100	0.300	3.300	39.000
E20907	-0.030	5.100	22.000	16.100	0.200	3.000	38.000
E20908	-0.030	2.400	20.000	16.300	0.300	3.000	44.000
E20909	-0.030	6.600	24.000	16.100	0.200	3.000	48.000
E20911	-0.030	2.800	19.000	16.700	0.200	3.100	45.000
E20912	-0.030	3.200	21.000	15.900	0.200	2.900	45.000
E20913	-0.030	2.400	19.000	14.900	0.300	2.700	45.000
E20914	-0.030	3.000	18.000	14.600	0.200	2.700	44.000
E20915	-0.030	3.900	23.000	16.200	0.200	2.800	45.000
E20916	-0.030	3.700	26.000	16.300	0.200	3.600	45.000
E20917	-0.030	5.700	26.000	15.300	0.200	3.300	38.000
E20918	-0.030	3.100	59.000	14.500	0.100	3.400	29.000
E20919	-0.030	6.900	24.000	16.400	0.200	3.800	43.000
E20921	-0.030	3.000	36.000	16.000	-0.100	5.600	40.000
E20922	-0.030	4.200	22.000	14.700	-0.100	5.600	44.000
E20923	-0.030	7.800	25.000	15.500	-0.100	7.300	59.000
E20924	-0.030	13.500	30.000	16.500	0.100	12.200	53.000
E20925	0.160	18.100	32.000	16.100	0.200	7.900	58.000
E20926	0.160	10.900	31.000	17.100	0.200	8.100	58.000
E20927	-0.030	12.100	22.000	18.200	0.200	7.600	55.000
E20928	-0.030	10.900	21.000	16.900	0.200	7.100	50.000
E20929	-0.030	12.700	35.000	17.200	0.400	9.100	46.000

Moore Creek Drilling

SampleID	Hole_ID	mFrom	mTo	Au_ppm	Ag_ppm	Ars_ppm	Al_pct	B_ppm	Ba_ppm
E20931	MC08-12	97.000	99.000	0.020	-0.100	56.300	1.390	-20.000	54.000
E20932	MC08-12	99.000	101.000	-0.010	-0.100	55.300	1.510	-20.000	50.000
E20933	MC08-12	101.000	103.000	0.019	-0.100	50.700	1.530	-20.000	54.000
E20934	MC08-12	103.000	105.000	0.020	-0.100	80.300	1.570	-20.000	27.000
E20935	MC08-12	105.000	107.000	0.022	-0.100	62.200	1.480	-20.000	46.000
E20936	MC08-12	107.000	109.000	0.011	-0.100	57.400	1.310	-20.000	47.000
E20937	MC08-12	109.000	111.000	0.020	-0.100	73.700	1.250	-20.000	19.000
E20938	MC08-12	111.000	115.820	0.019	-0.100	89.000	1.520	-20.000	32.000
E22528	MC08-12	8.000	10.000	0.091	-0.100	86.100	1.530	-20.000	26.000
E22529	MC08-12	10.000	12.000	0.083	-0.100	98.100	1.470	-20.000	53.000
E22531	MC08-12	12.000	14.000	0.048	-0.100	84.400	1.420	26.000	38.000
E22532	MC08-12	14.000	16.000	0.034	-0.100	62.000	1.320	116.000	45.000
E22533	MC08-12	16.000	18.000	0.023	-0.100	53.600	1.570	-20.000	45.000
E22534	MC08-12	18.000	20.000	0.031	0.100	78.400	1.640	-20.000	41.000
E22535	MC08-12	24.000	26.000	0.024	0.100	124.500	1.670	-20.000	30.000
E22536	MC08-12	20.000	22.000	0.011	-0.100	56.400	1.560	37.000	37.000
E22537	MC08-12	22.000	24.000	0.027	-0.100	45.500	1.580	108.000	49.000
E22538	MC08-12	26.000	28.000	0.029	-0.100	55.800	1.690	20.000	45.000
E22539	MC08-12	28.000	30.000	0.032	-0.100	176.200	1.670	-20.000	40.000
E22541	MC08-12	30.000	32.000	0.016	-0.100	55.900	1.800	-20.000	55.000
E22542	MC08-12	32.000	34.000	0.027	-0.100	71.100	1.500	-20.000	42.000
E22543	MC08-12	34.000	36.000	0.026	0.100	47.500	1.450	-20.000	49.000
E22544	MC08-12	36.000	38.000	0.031	0.200	44.500	1.660	30.000	59.000
E22545	MC08-12	38.000	40.000	0.023	0.100	33.100	1.550	32.000	60.000
E22546	MC08-12	40.000	41.000	0.021	0.200	38.800	1.520	35.000	87.000
E22547	MC08-12	41.000	43.000	0.024	0.100	30.400	1.330	-20.000	59.000
E22548	MC08-12	43.000	45.000	0.019	0.200	30.300	1.570	-20.000	52.000
E22549	MC08-12	45.000	47.000	0.015	0.900	33.100	1.240	-20.000	80.000
E20939	MC08-13	3.500	6.000	0.038	0.200	47.700	1.360	-20.000	82.000
E20941	MC08-13	6.000	8.000	-0.010	0.100	4.000	1.700	-20.000	73.000
E20942	MC08-13	8.000	10.000	-0.010	-0.100	6.100	2.420	125.000	66.000
E20943	MC08-13	10.000	12.000	-0.010	-0.100	10.600	1.390	58.000	75.000
E20944	MC08-13	12.000	14.000	0.090	0.200	96.800	1.460	-20.000	65.000
E20945	MC08-13	14.000	16.000	0.030	0.100	56.600	1.560	38.000	72.000
E20946	MC08-13	16.000	18.000	0.034	0.100	29.900	1.320	23.000	74.000
E20947	MC08-13	18.000	19.000	0.345	0.400	312.300	1.300	-20.000	68.000
E20948	MC08-13	19.000	21.000	0.029	0.100	25.900	1.270	24.000	66.000
E20949	MC08-13	21.000	23.000	0.387	0.400	340.800	1.640	-20.000	30.000
E20951	MC08-13	23.000	25.000	0.089	0.200	100.900	2.000	-20.000	38.000
E20952	MC08-13	25.000	27.000	0.052	0.200	138.700	1.890	-20.000	52.000
E20953	MC08-13	27.000	29.000	0.014	0.100	69.600	1.640	-20.000	69.000
E20954	MC08-13	29.000	31.000	0.038	0.100	77.600	1.500	-20.000	61.000
E20955	MC08-13	31.000	33.000	-0.010	-0.100	18.900	1.600	21.000	56.000
E20956	MC08-13	33.000	34.000	0.037	0.100	80.200	1.680	-20.000	45.000
E20957	MC08-13	34.000	35.000	0.027	-0.100	41.400	1.380	-20.000	30.000
E20958	MC08-13	35.000	37.000	0.016	-0.100	21.600	1.400	-20.000	55.000
E20959	MC08-13	37.000	39.000	0.121	-0.100	37.900	1.540	-20.000	37.000
E20961	MC08-13	39.000	41.000	0.107	0.100	53.900	1.910	-20.000	25.000
E20962	MC08-13	41.000	43.000	0.077	0.100	62.800	1.800	-20.000	44.000
E20963	MC08-13	43.000	45.000	0.015	-0.100	32.400	1.510	-20.000	72.000
E20964	MC08-13	45.000	47.000	-0.010	-0.100	35.200	1.480	-20.000	62.000
E20965	MC08-13	47.000	49.000	0.028	-0.100	76.500	1.800	-20.000	71.000
E20966	MC08-13	49.000	51.000	0.028	0.100	27.700	1.860	-20.000	37.000
E20967	MC08-13	51.000	53.000	0.075	-0.100	16.600	1.720	-20.000	54.000

Moore Creek Drilling

SampleID	Bi_ppm	Ca_pct	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pct	Ga_ppm	Hg_ppm
E20931	-0.100	0.830	-0.100	16.300	184.000	13.700	2.250	6.000	0.110
E20932	-0.100	0.740	-0.100	13.400	195.000	10.400	2.440	7.000	0.140
E20933	-0.100	0.770	-0.100	12.400	191.000	11.600	2.510	7.000	0.140
E20934	-0.100	6.840	-0.100	12.500	208.000	10.400	2.590	9.000	0.150
E20935	-0.100	1.060	-0.100	14.400	194.000	9.200	2.430	7.000	0.160
E20936	-0.100	0.970	-0.100	11.700	193.000	7.300	2.150	6.000	0.150
E20937	-0.100	2.690	-0.100	9.200	224.000	3.500	1.790	6.000	0.100
E20938	-0.100	1.970	-0.100	10.600	276.000	10.000	2.450	9.000	0.100
E22528	0.200	1.830	-0.100	9.300	256.000	4.400	2.300	9.000	0.100
E22529	0.200	1.360	-0.100	10.300	226.000	10.700	2.280	8.000	0.070
E22531	-0.100	1.590	-0.100	11.300	197.000	7.800	2.320	8.000	0.070
E22532	-0.100	1.000	-0.100	11.300	166.000	12.500	2.130	7.000	0.100
E22533	-0.100	1.390	-0.100	11.500	202.000	8.000	2.530	8.000	0.080
E22534	-0.100	2.040	-0.100	11.500	226.000	8.400	2.580	8.000	0.070
E22535	-0.100	3.020	-0.100	11.000	206.000	8.500	2.450	8.000	0.070
E22536	-0.100	1.290	-0.100	11.500	163.000	9.400	2.190	7.000	0.060
E22537	-0.100	1.040	-0.100	10.700	172.000	12.700	2.310	8.000	0.110
E22538	-0.100	1.250	-0.100	12.600	204.000	13.300	2.590	8.000	0.090
E22539	-0.100	1.850	-0.100	13.600	234.000	7.500	2.850	9.000	0.130
E22541	-0.100	1.330	-0.100	14.000	252.000	10.300	2.850	9.000	0.090
E22542	-0.100	1.180	-0.100	14.400	198.000	12.700	2.350	8.000	0.060
E22543	-0.100	1.180	-0.100	13.100	183.000	13.900	2.420	7.000	0.070
E22544	-0.100	1.020	-0.100	15.300	193.000	42.900	2.830	6.000	0.100
E22545	-0.100	1.010	-0.100	14.100	164.000	23.500	2.650	6.000	0.080
E22546	-0.100	0.880	-0.100	15.500	191.000	40.000	2.690	6.000	0.060
E22547	-0.100	0.900	-0.100	13.700	172.000	23.400	2.500	5.000	0.050
E22548	-0.100	1.710	-0.100	13.700	180.000	22.400	2.690	5.000	0.080
E22549	-0.100	1.000	-0.100	13.100	164.000	27.700	2.300	5.000	0.070
E20939	-0.100	0.610	-0.100	13.000	122.000	33.600	2.150	5.000	-0.010
E20941	-0.100	0.930	-0.100	14.500	211.000	18.700	2.010	6.000	0.060
E20942	-0.100	2.060	-0.100	12.500	127.000	25.500	2.140	9.000	0.080
E20943	-0.100	0.840	-0.100	12.800	123.000	22.900	1.980	5.000	0.110
E20944	-0.100	0.670	0.100	14.400	144.000	22.200	2.410	6.000	0.040
E20945	-0.100	0.740	-0.100	14.000	132.000	23.600	2.370	6.000	0.020
E20946	-0.100	0.650	-0.100	12.300	132.000	29.600	2.110	5.000	-0.010
E20947	-0.100	0.490	-0.100	12.100	125.000	29.800	2.230	6.000	0.020
E20948	-0.100	0.690	0.100	12.500	140.000	25.500	2.170	5.000	0.030
E20949	-0.100	2.050	0.100	15.000	174.000	22.700	2.720	8.000	0.090
E20951	-0.100	1.420	-0.100	15.900	192.000	25.300	3.120	10.000	0.080
E20952	-0.100	1.340	-0.100	16.300	182.000	27.300	2.950	8.000	0.050
E20953	-0.100	0.820	-0.100	14.700	169.000	30.100	2.730	7.000	0.040
E20954	-0.100	0.700	-0.100	14.200	160.000	36.500	2.720	6.000	0.040
E20955	0.100	0.910	-0.100	15.000	166.000	37.700	2.550	7.000	0.040
E20956	-0.100	1.290	0.200	14.300	225.000	33.200	2.880	8.000	0.060
E20957	-0.100	4.290	0.200	11.100	168.000	22.000	2.160	5.000	0.030
E20958	-0.100	1.290	-0.100	14.000	198.000	38.000	2.260	6.000	0.040
E20959	-0.100	1.100	-0.100	14.300	209.000	29.400	2.550	7.000	0.060
E20961	-0.100	2.020	-0.100	14.900	236.000	19.200	2.970	9.000	0.140
E20962	-0.100	1.410	-0.100	14.200	231.000	27.800	2.880	8.000	0.120
E20963	-0.100	1.100	-0.100	15.400	216.000	31.700	2.460	6.000	0.130
E20964	-0.100	1.030	-0.100	14.000	218.000	24.900	2.410	5.000	0.090
E20965	-0.100	1.670	-0.100	14.700	225.000	27.500	2.710	6.000	0.160
E20966	-0.100	1.790	-0.100	16.200	234.000	29.400	2.780	7.000	0.410
E20967	-0.100	1.150	-0.100	15.700	228.000	21.800	2.840	6.000	0.520

Moore Creek Drilling

SampleID	K_pct	La_ppm	Mg_pct	Mn_ppm	Mo_ppm	Na_pct	Ni_ppm	P_ppm	Pb_ppm
E20931	0.170	11.000	1.680	378.000	4.200	0.040	67.100	0.095	7.200
E20932	0.140	10.000	1.800	429.000	5.800	0.033	67.900	0.095	7.700
E20933	0.160	10.000	1.890	424.000	5.500	0.045	63.300	0.094	8.700
E20934	0.090	12.000	1.840	1326.000	5.700	0.017	54.800	0.077	6.900
E20935	0.140	10.000	1.830	426.000	5.100	0.038	64.700	0.091	6.500
E20936	0.140	9.000	1.700	357.000	4.700	0.039	64.700	0.095	6.000
E20937	0.050	9.000	1.570	537.000	4.300	0.023	61.400	0.089	7.500
E20938	0.090	10.000	2.030	505.000	7.300	0.035	64.000	0.088	7.800
E22528	0.080	10.000	2.130	488.000	3.800	0.022	58.800	0.093	10.000
E22529	0.110	9.000	1.930	414.000	5.300	0.028	70.700	0.092	6.800
E22531	0.100	9.000	1.760	432.000	4.900	0.025	63.600	0.087	6.500
E22532	0.130	9.000	1.420	352.000	5.300	0.032	60.300	0.091	6.200
E22533	0.130	10.000	1.810	511.000	4.900	0.031	58.700	0.085	6.500
E22534	0.120	9.000	1.890	554.000	4.300	0.030	60.400	0.083	6.400
E22535	0.090	9.000	1.770	660.000	3.400	0.027	53.400	0.078	6.000
E22536	0.110	8.000	1.470	407.000	3.700	0.035	57.100	0.085	6.300
E22537	0.140	10.000	1.570	390.000	3.100	0.040	53.200	0.093	7.200
E22538	0.130	10.000	1.870	538.000	5.800	0.038	60.500	0.090	7.100
E22539	0.130	10.000	2.100	653.000	3.700	0.028	60.000	0.091	7.000
E22541	0.170	12.000	2.190	573.000	4.900	0.047	66.600	0.093	8.200
E22542	0.170	11.000	1.910	435.000	4.700	0.042	59.800	0.086	7.300
E22543	0.200	12.000	1.920	431.000	3.500	0.050	56.100	0.087	7.900
E22544	0.280	18.000	2.340	462.000	3.500	0.071	61.700	0.084	5.100
E22545	0.330	16.000	2.090	381.000	3.100	0.083	55.800	0.086	3.700
E22546	0.410	16.000	2.000	376.000	4.200	0.097	70.700	0.090	3.600
E22547	0.320	18.000	1.900	365.000	4.000	0.098	56.800	0.088	3.500
E22548	0.250	18.000	2.150	455.000	3.700	0.106	56.800	0.081	5.100
E22549	0.300	18.000	1.640	325.000	4.600	0.098	54.800	0.089	3.300
E20939	0.390	18.000	1.400	266.000	0.700	0.085	54.000	0.103	5.700
E20941	0.370	19.000	1.370	229.000	0.600	0.066	54.900	0.065	6.600
E20942	0.390	18.000	1.410	254.000	0.400	0.039	47.500	0.099	11.000
E20943	0.380	16.000	1.370	210.000	0.400	0.054	48.500	0.096	6.700
E20944	0.300	14.000	1.700	340.000	0.600	0.040	52.000	0.106	9.300
E20945	0.360	18.000	1.560	306.000	0.600	0.065	47.900	0.097	7.600
E20946	0.390	18.000	1.460	284.000	0.400	0.058	48.600	0.095	6.100
E20947	0.380	22.000	1.440	290.000	0.600	0.055	44.400	0.091	6.800
E20948	0.350	18.000	1.500	305.000	0.400	0.056	47.700	0.085	8.200
E20949	0.120	14.000	1.990	588.000	0.300	0.017	48.500	0.074	9.400
E20951	0.140	18.000	2.290	578.000	0.300	0.022	54.900	0.087	7.400
E20952	0.220	20.000	2.180	467.000	0.300	0.029	56.800	0.088	6.900
E20953	0.310	20.000	1.860	387.000	0.500	0.065	52.500	0.089	5.400
E20954	0.280	17.000	1.840	374.000	0.400	0.052	50.900	0.089	7.600
E20955	0.270	12.000	1.740	329.000	0.400	0.052	52.400	0.090	10.900
E20956	0.190	12.000	2.060	522.000	3.500	0.032	62.300	0.082	15.300
E20957	0.160	14.000	1.310	769.000	4.000	0.018	52.200	0.071	9.600
E20958	0.240	11.000	1.620	369.000	4.000	0.045	59.600	0.090	8.900
E20959	0.170	11.000	1.920	473.000	3.000	0.032	56.700	0.087	8.700
E20961	0.130	14.000	2.060	709.000	3.400	0.018	62.400	0.082	10.300
E20962	0.220	19.000	2.130	612.000	3.200	0.035	59.600	0.086	12.100
E20963	0.310	18.000	1.770	427.000	3.600	0.065	62.100	0.083	5.900
E20964	0.300	18.000	1.830	409.000	5.700	0.066	63.700	0.081	5.200
E20965	0.260	18.000	1.930	508.000	2.400	0.045	65.700	0.085	5.100
E20966	0.150	20.000	1.470	560.000	4.400	0.038	72.300	0.093	7.400
E20967	0.210	17.000	1.910	461.000	3.700	0.070	65.700	0.095	5.800

Moore Creek Drilling

SampleID	S_pct	Sb_ppm	Sr_ppm	Th_ppm	Tl_ppm	U_ppm	Zn_ppm
E20931	-0.030	5.000	23.000	14.800	-0.100	6.600	39.000
E20932	-0.030	3.700	21.000	14.400	-0.100	6.300	41.000
E20933	-0.030	5.000	24.000	14.400	-0.100	6.400	44.000
E20934	0.150	9.100	63.000	11.500	0.200	8.100	32.000
E20935	-0.030	5.600	29.000	15.500	-0.100	7.100	33.000
E20936	-0.030	5.500	29.000	17.000	-0.100	8.100	27.000
E20937	0.150	11.300	49.000	15.700	-0.100	7.300	23.000
E20938	-0.030	9.900	39.000	13.900	-0.100	6.200	27.000
E22528	-0.030	12.600	41.000	14.900	-0.100	6.400	25.000
E22529	-0.030	6.300	31.000	12.200	-0.100	5.100	26.000
E22531	-0.030	6.700	32.000	14.100	-0.100	6.000	24.000
E22532	-0.030	3.900	22.000	13.800	-0.100	6.200	27.000
E22533	-0.030	4.600	29.000	11.800	-0.100	5.100	31.000
E22534	0.080	4.400	41.000	12.500	-0.100	5.700	28.000
E22535	0.060	6.400	55.000	11.200	-0.100	5.300	29.000
E22536	-0.030	4.100	30.000	13.300	-0.100	5.500	31.000
E22537	-0.030	3.600	30.000	14.300	-0.100	6.000	35.000
E22538	-0.030	6.200	34.000	13.600	0.100	6.100	39.000
E22539	0.130	10.100	35.000	13.100	0.100	6.100	35.000
E22541	0.050	8.200	37.000	14.300	0.100	6.200	38.000
E22542	-0.030	7.400	32.000	13.400	-0.100	6.300	40.000
E22543	-0.030	5.800	34.000	14.100	0.100	6.100	41.000
E22544	-0.030	7.500	56.000	14.000	0.200	6.600	53.000
E22545	-0.030	4.800	57.000	12.900	0.200	5.700	49.000
E22546	-0.030	5.500	54.000	12.600	0.300	5.700	53.000
E22547	-0.030	4.400	56.000	13.700	0.200	6.500	50.000
E22548	-0.030	2.600	67.000	12.200	0.200	5.400	51.000
E22549	-0.030	4.900	50.000	13.400	0.200	5.900	47.000
E20939	-0.030	2.900	34.000	14.100	0.200	2.500	38.000
E20941	-0.030	0.400	23.000	7.500	0.200	1.300	38.000
E20942	-0.030	1.000	62.000	14.600	0.200	3.000	37.000
E20943	-0.030	1.200	30.000	14.700	0.200	2.400	32.000
E20944	-0.030	4.100	22.000	15.800	0.200	2.900	42.000
E20945	-0.030	2.800	32.000	16.600	0.200	2.800	41.000
E20946	-0.030	3.300	22.000	15.600	0.200	2.700	37.000
E20947	-0.030	7.200	18.000	19.400	0.200	2.900	39.000
E20948	-0.030	2.100	26.000	15.800	0.200	2.400	44.000
E20949	-0.030	8.900	39.000	12.700	-0.100	2.200	53.000
E20951	-0.030	6.400	19.000	13.100	-0.100	2.200	60.000
E20952	-0.030	9.800	26.000	13.200	0.100	2.300	59.000
E20953	-0.030	6.200	24.000	15.000	0.200	2.400	56.000
E20954	-0.030	4.800	21.000	15.200	0.200	2.600	55.000
E20955	-0.030	1.200	23.000	15.500	0.100	2.400	46.000
E20956	-0.030	132.400	18.000	13.300	-0.100	2.500	67.000
E20957	-0.030	44.400	35.000	13.300	-0.100	2.700	41.000
E20958	-0.030	22.500	28.000	14.300	0.100	2.200	45.000
E20959	-0.030	20.800	18.000	13.500	-0.100	1.900	41.000
E20961	-0.030	13.100	31.000	15.000	-0.100	2.600	46.000
E20962	-0.030	18.500	26.000	15.000	0.100	2.800	50.000
E20963	-0.030	10.600	62.000	14.900	0.200	2.300	48.000
E20964	-0.030	9.400	39.000	15.500	0.200	2.400	45.000
E20965	-0.030	13.400	38.000	12.400	0.100	2.100	47.000
E20966	-0.030	7.400	28.000	13.500	-0.100	2.300	56.000
E20967	-0.030	7.800	34.000	13.700	0.100	2.300	46.000

Moore Creek Drilling

SampleID	Hole_ID	mFrom	mTo	Au_ppm	Ag_ppm	Ars_ppm	Al_pct	B_ppm	Ba_ppm
E20968	MC08-13	53.000	55.000	0.052	-0.100	123.700	1.450	-20.000	45.000
E20969	MC08-13	55.000	57.000	-0.010	-0.100	18.900	1.590	-20.000	46.000
E20971	MC08-13	57.000	59.000	0.060	-0.100	16.400	1.880	-20.000	35.000
E20972	MC08-13	59.000	61.000	0.058	0.100	16.500	1.810	-20.000	42.000
E20973	MC08-13	61.000	63.000	0.040	-0.100	20.200	1.920	-20.000	36.000
E20974	MC08-13	63.000	65.000	0.079	-0.100	25.200	1.920	-20.000	47.000
E20975	MC08-13	65.000	66.000	0.137	0.200	249.100	0.660	52.000	16.000
E20976	MC08-13	66.000	68.000	0.117	0.400	164.700	1.200	-20.000	52.000
E20977	MC08-13	68.000	70.000	0.019	-0.100	10.400	1.460	-20.000	77.000
E20978	MC08-13	70.000	72.000	0.011	-0.100	34.400	1.930	-20.000	44.000
E20979	MC08-13	72.000	74.000	0.044	-0.100	18.000	1.510	-20.000	59.000
E20981	MC08-13	74.000	76.000	0.030	-0.100	9.900	1.260	21.000	62.000
E20982	MC08-13	76.000	78.000	0.034	-0.100	11.700	1.090	-20.000	73.000
E20983	MC08-13	78.000	80.000	-0.010	-0.100	16.700	1.110	-20.000	77.000
E20984	MC08-13	80.000	82.000	0.013	-0.100	12.000	1.150	-20.000	65.000
E20985	MC08-13	82.000	84.000	0.022	0.400	22.100	1.240	-20.000	63.000
E20986	MC08-13	84.000	86.000	0.029	0.200	26.200	1.400	-20.000	58.000
E20987	MC08-13	86.000	88.000	0.038	-0.100	15.500	1.270	-20.000	79.000
E20988	MC08-13	88.000	90.000	0.047	-0.100	20.800	1.240	-20.000	55.000
E20989	MC08-13	90.000	91.000	-0.010	-0.100	23.300	1.040	-20.000	26.000
E20991	MC08-13	91.000	93.000	0.017	-0.100	14.000	1.470	-20.000	32.000
E20992	MC08-13	93.000	95.000	-0.010	-0.100	15.100	1.600	-20.000	33.000
E20993	MC08-13	95.000	97.000	0.029	-0.100	21.100	1.740	-20.000	34.000
E20994	MC08-13	97.000	99.000	-0.010	0.100	16.900	1.670	-20.000	34.000
E20995	MC08-13	99.000	101.000	0.056	0.100	41.500	1.580	-20.000	35.000
E20996	MC08-13	101.000	103.000	0.012	0.100	19.700	1.830	-20.000	29.000
E20997	MC08-13	103.000	105.000	-0.010	0.100	13.500	1.790	-20.000	26.000
E20998	MC08-13	105.000	107.000	0.023	0.100	20.100	1.790	-20.000	78.000
E20999	MC08-13	107.000	109.000	0.025	-0.100	11.700	1.710	-20.000	31.000
E22551	MC08-13	109.000	111.000	0.292	0.100	20.000	2.170	-20.000	36.000
E22552	MC08-13	111.000	113.000	0.037	-0.100	13.200	1.620	-20.000	63.000
E22553	MC08-13	113.000	115.000	0.032	-0.100	14.400	1.590	-20.000	31.000
E22554	MC08-13	115.000	117.000	0.033	-0.100	9.100	1.610	-20.000	21.000
E22555	MC08-13	117.000	119.000	0.029	-0.100	9.300	1.630	-20.000	41.000
E22556	MC08-13	119.000	121.000	0.023	-0.100	10.200	1.710	-20.000	33.000
E22557	MC08-13	121.000	123.000	0.019	-0.100	4.800	1.380	-20.000	53.000
E22558	MC08-13	123.000	125.000	-0.010	-0.100	8.500	1.640	-20.000	45.000
E22559	MC08-13	125.000	127.000	0.029	0.100	7.600	1.940	-20.000	51.000
E22561	MC08-13	127.000	129.000	-0.010	-0.100	4.600	1.030	-20.000	70.000
E22562	MC08-13	129.000	131.000	0.011	-0.100	5.600	1.100	-20.000	67.000
E22563	MC08-13	131.000	133.000	0.014	-0.100	4.600	1.170	37.000	72.000

Moore Creek Drilling

SampleID	Bi_ppm	Ca_pct	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pct	Ga_ppm	Hg_ppm
E20968	0.500	1.530	-0.100	15.700	211.000	18.100	2.450	5.000	0.290
E20969	-0.100	1.410	-0.100	14.400	189.000	24.200	2.510	6.000	0.320
E20971	-0.100	1.510	-0.100	15.100	221.000	25.200	2.710	7.000	0.480
E20972	-0.100	1.330	-0.100	16.200	211.000	34.300	2.660	7.000	0.420
E20973	-0.100	1.320	-0.100	17.400	225.000	21.500	2.830	8.000	0.390
E20974	-0.100	1.560	-0.100	17.100	223.000	26.100	2.880	7.000	0.350
E20975	2.800	2.360	-0.100	10.600	176.000	8.300	1.110	2.000	0.130
E20976	2.800	1.370	0.100	14.600	164.000	24.200	2.230	4.000	0.190
E20977	-0.100	0.820	-0.100	14.300	192.000	23.500	2.230	5.000	0.180
E20978	-0.100	1.600	0.100	15.800	206.000	23.600	2.700	8.000	0.270
E20979	-0.100	0.910	-0.100	13.700	201.000	27.200	2.300	6.000	0.310
E20981	-0.100	0.700	-0.100	10.900	165.000	24.100	1.790	4.000	0.120
E20982	-0.100	0.620	-0.100	10.200	142.000	29.300	1.530	4.000	0.080
E20983	-0.100	0.680	-0.100	10.600	156.000	33.800	1.530	4.000	0.070
E20984	0.200	0.780	-0.100	12.600	156.000	31.200	1.790	4.000	0.130
E20985	0.500	1.130	0.100	13.500	191.000	130.100	2.090	5.000	0.200
E20986	-0.100	1.080	-0.100	14.200	191.000	66.100	2.410	5.000	0.230
E20987	-0.100	0.850	-0.100	12.800	195.000	35.300	1.990	4.000	0.160
E20988	-0.100	1.010	-0.100	12.000	179.000	30.100	1.970	5.000	0.110
E20989	-0.100	1.530	-0.100	12.200	196.000	7.800	1.730	6.000	0.110
E20991	-0.100	1.200	-0.100	12.900	176.000	15.500	1.990	7.000	0.120
E20992	-0.100	1.370	-0.100	14.000	224.000	22.000	2.490	7.000	0.250
E20993	-0.100	1.330	0.200	14.400	243.000	19.100	2.620	8.000	0.330
E20994	-0.100	1.260	0.200	15.300	221.000	32.100	2.400	7.000	0.510
E20995	-0.100	1.100	0.200	14.900	215.000	28.100	2.540	7.000	0.380
E20996	-0.100	1.350	0.300	16.400	251.000	35.700	2.870	8.000	0.630
E20997	-0.100	1.220	0.200	16.100	234.000	37.200	2.760	8.000	0.660
E20998	-0.100	1.760	0.100	14.300	202.000	24.900	2.660	8.000	0.520
E20999	-0.100	1.490	0.100	13.600	206.000	25.800	2.640	8.000	0.320
E22551	-0.100	1.920	0.100	13.800	207.000	47.100	2.540	9.000	0.200
E22552	-0.100	1.260	-0.100	13.000	185.000	25.300	2.270	6.000	0.090
E22553	-0.100	1.850	-0.100	13.200	199.000	24.400	2.290	7.000	0.210
E22554	-0.100	2.480	-0.100	11.400	193.000	8.200	2.230	7.000	0.120
E22555	-0.100	1.590	0.100	13.100	204.000	19.100	2.450	8.000	0.120
E22556	-0.100	1.610	0.200	13.700	175.000	25.900	2.410	7.000	0.150
E22557	-0.100	0.840	-0.100	12.400	168.000	22.900	2.170	5.000	0.050
E22558	-0.100	1.310	-0.100	12.600	157.000	23.800	2.250	6.000	0.050
E22559	-0.100	1.620	-0.100	12.000	168.000	22.700	2.110	7.000	0.040
E22561	-0.100	0.520	-0.100	8.000	152.000	25.500	1.280	3.000	-0.010
E22562	-0.100	0.650	-0.100	10.200	138.000	25.700	1.570	4.000	0.020
E22563	-0.100	0.610	-0.100	10.300	163.000	23.600	1.670	4.000	0.020

Moore Creek Drilling

SampleID	K_pct	La_ppm	Mg_pct	Mn_ppm	Mo_ppm	Na_pct	Ni_ppm	P_ppm	Pb_ppm
E20968	0.210	18.000	1.500	570.000	4.800	0.049	67.700	0.091	6.700
E20969	0.210	15.000	1.840	451.000	2.600	0.052	58.800	0.082	6.300
E20971	0.150	17.000	1.790	525.000	4.100	0.040	64.900	0.086	8.600
E20972	0.190	17.000	1.880	465.000	2.500	0.043	63.500	0.088	8.200
E20973	0.140	15.000	1.980	482.000	2.900	0.036	67.300	0.092	8.900
E20974	0.160	17.000	1.840	587.000	2.600	0.050	65.200	0.089	7.800
E20975	0.080	11.000	0.490	489.000	10.200	0.016	63.200	0.070	5.500
E20976	0.290	17.000	1.130	439.000	3.100	0.058	60.600	0.086	6.400
E20977	0.390	18.000	1.700	278.000	4.100	0.102	63.600	0.091	4.500
E20978	0.180	19.000	2.070	441.000	1.900	0.039	61.200	0.086	6.600
E20979	0.300	18.000	1.550	335.000	3.600	0.064	61.300	0.086	7.300
E20981	0.360	19.000	1.300	208.000	3.400	0.089	52.100	0.083	4.300
E20982	0.400	19.000	1.090	159.000	2.600	0.106	49.200	0.087	2.800
E20983	0.420	19.000	1.040	153.000	3.800	0.095	53.800	0.084	3.000
E20984	0.370	18.000	1.280	211.000	2.400	0.072	51.700	0.080	3.900
E20985	0.320	19.000	1.330	320.000	3.900	0.056	57.000	0.079	10.700
E20986	0.270	19.000	1.530	374.000	2.100	0.042	56.900	0.081	5.400
E20987	0.370	18.000	1.340	258.000	3.800	0.070	60.000	0.080	3.600
E20988	0.290	15.000	1.270	263.000	2.900	0.049	54.400	0.077	5.800
E20989	0.070	8.000	1.210	284.000	4.700	0.029	54.400	0.077	7.500
E20991	0.130	9.000	1.520	293.000	2.900	0.028	51.400	0.076	8.700
E20992	0.130	11.000	1.530	463.000	4.800	0.038	62.400	0.075	9.400
E20993	0.140	14.000	1.550	546.000	5.200	0.045	66.100	0.079	16.400
E20994	0.160	19.000	1.390	485.000	4.100	0.050	58.700	0.075	16.600
E20995	0.140	18.000	1.520	415.000	3.700	0.042	59.500	0.078	12.700
E20996	0.110	15.000	1.770	545.000	3.100	0.040	60.800	0.080	21.100
E20997	0.100	17.000	1.630	471.000	3.400	0.038	63.600	0.079	13.100
E20998	0.090	16.000	1.620	510.000	2.500	0.025	58.900	0.076	11.600
E20999	0.120	12.000	2.060	473.000	2.700	0.026	57.800	0.073	13.400
E22551	0.170	19.000	1.770	429.000	4.900	0.043	66.700	0.078	11.100
E22552	0.310	20.000	1.580	330.000	4.300	0.090	56.200	0.075	6.800
E22553	0.140	17.000	1.360	450.000	3.900	0.035	59.600	0.078	10.800
E22554	0.090	12.000	1.560	483.000	2.700	0.021	50.000	0.070	9.700
E22555	0.100	12.000	1.720	406.000	3.500	0.026	59.400	0.076	14.300
E22556	0.150	17.000	1.670	375.000	2.000	0.032	52.500	0.075	13.900
E22557	0.280	18.000	1.510	276.000	3.200	0.060	51.800	0.074	4.700
E22558	0.260	17.000	1.550	294.000	1.800	0.038	49.000	0.074	6.800
E22559	0.320	19.000	1.430	269.000	3.600	0.046	52.800	0.076	7.000
E22561	0.380	19.000	0.910	143.000	4.600	0.103	46.300	0.076	3.000
E22562	0.390	19.000	1.170	163.000	2.800	0.097	44.400	0.080	3.100
E22563	0.400	18.000	1.160	173.000	4.300	0.108	49.700	0.081	4.600

Moore Creek Drilling

SampleID	S_pct	Sb_ppm	Sr_ppm	Th_ppm	Tl_ppm	U_ppm	Zn_ppm
E20968	-0.030	7.900	38.000	14.100	0.100	2.400	44.000
E20969	-0.030	6.800	31.000	14.800	0.100	2.200	43.000
E20971	-0.030	4.700	29.000	14.400	-0.100	2.300	50.000
E20972	-0.030	6.200	26.000	15.000	0.100	2.300	47.000
E20973	-0.030	5.300	22.000	13.700	-0.100	2.100	43.000
E20974	-0.030	6.800	33.000	14.800	-0.100	2.400	53.000
E20975	-0.030	15.400	26.000	10.100	-0.100	2.600	20.000
E20976	-0.030	8.300	30.000	13.900	0.200	2.500	43.000
E20977	-0.030	2.900	98.000	14.800	0.200	2.200	45.000
E20978	-0.030	5.500	63.000	15.400	-0.100	2.700	54.000
E20979	-0.030	3.300	28.000	15.900	0.200	2.800	46.000
E20981	-0.030	13.200	31.000	18.100	0.200	3.000	33.000
E20982	-0.030	5.100	27.000	15.500	0.200	2.800	30.000
E20983	-0.030	3.900	30.000	17.000	0.300	3.400	33.000
E20984	-0.030	5.600	32.000	17.200	0.200	2.800	37.000
E20985	-0.030	4.700	42.000	16.600	0.200	2.900	49.000
E20986	-0.030	6.000	36.000	16.300	0.200	3.200	52.000
E20987	-0.030	4.000	36.000	16.100	0.200	2.900	42.000
E20988	-0.030	5.500	31.000	16.700	0.200	3.300	29.000
E20989	-0.030	4.700	18.000	15.900	-0.100	3.100	20.000
E20991	-0.030	4.200	30.000	16.000	-0.100	2.800	26.000
E20992	-0.030	3.700	28.000	16.400	-0.100	2.800	32.000
E20993	-0.030	4.000	26.000	18.600	-0.100	3.000	53.000
E20994	-0.030	7.200	25.000	19.300	-0.100	3.200	61.000
E20995	-0.030	8.300	25.000	19.000	-0.100	3.400	56.000
E20996	-0.030	3.900	25.000	16.000	-0.100	2.900	63.000
E20997	-0.030	3.100	25.000	16.400	-0.100	2.700	57.000
E20998	-0.030	4.400	30.000	16.600	-0.100	3.100	53.000
E20999	-0.030	2.700	26.000	15.600	-0.100	3.000	51.000
E22551	-0.030	3.100	49.000	17.100	-0.100	3.400	47.000
E22552	-0.030	2.100	57.000	18.700	0.200	4.200	44.000
E22553	-0.030	2.500	34.000	17.700	-0.100	4.200	41.000
E22554	-0.030	1.400	41.000	16.000	-0.100	4.600	28.000
E22555	-0.030	1.600	27.000	18.000	-0.100	4.000	40.000
E22556	-0.030	2.300	42.000	17.300	-0.100	3.500	50.000
E22557	-0.030	2.000	47.000	17.300	0.200	3.800	41.000
E22558	-0.030	2.500	43.000	16.900	0.200	3.700	45.000
E22559	-0.030	2.300	54.000	16.200	0.200	3.500	42.000
E22561	-0.030	1.900	35.000	17.100	0.200	2.600	26.000
E22562	-0.030	1.700	56.000	16.900	0.200	2.800	31.000
E22563	-0.030	1.800	34.000	16.000	0.300	3.000	35.000

Moore Creek Geotech

Hole-ID	FromFt	ToFt	FromM	ToM	Recovery	RQD
MC08-01	0	20	0	6.1	2.4	0.6
MC08-01	20	30	6.1	9.14	2	0.5
MC08-01	30	40	9.14	12.19	3	0.86
MC08-01	40	50	12.19	15.24	3.1	1.32
MC08-01	50	60	15.24	18.29	2.5	1.2
MC08-01	60	70	18.29	21.34	2.28	0.25
MC08-01	70	80	21.34	24.38	2.15	0.23
MC08-01	80	90	24.38	27.43	1.86	0.75
MC08-01	90	100	27.43	30.48	1	0
MC08-01	100	110	30.48	33.53	1.2	0
MC08-01	110	120	33.53	36.58	3.03	0.8
MC08-01	120	130	36.58	39.62	3.1	1.55
MC08-01	130	140	39.62	42.67	2.7	1.66
MC08-01	140	150	42.67	45.72	3.1	1
MC08-01	150	160	45.72	48.77	3.2	1.86
MC08-01	160	170	48.77	51.82	2.7	0.34
MC08-01	170	180	51.82	54.86	1.7	0.24
MC08-01	180	190	54.86	57.91	0.32	0
MC08-01	190	200	57.91	60.96	0.2	0
MC08-01	200	210	60.96	64.01	1.35	0.25
MC08-01	210	220	64.01	67.06	0.8	0.22
MC08-01	220	230	67.06	70.1	2.25	0.14
MC08-01	230	240	70.1	73.15	1	0.34
MC08-01	240	250	73.15	76.2	2.25	0.45
MC08-01	250	260	76.2	79.25	1.18	0.25
MC08-01	260	270	79.25	82.3	0.2	0
MC08-01	270	280	82.3	85.34	3.05	0.33
MC08-01	280	290	85.34	88.39	2.17	0.78
MC08-01	290	300	88.39	91.44	2.08	0.61
MC08-01	300	310	91.44	94.49	1.78	0.26
MC08-01	310	320	94.49	97.54	1.9	0.93
MC08-01	320	330	97.54	100.58	0.9	0.17
MC08-01	330	340	100.58	103.63	0.95	0.13
MC08-01	340	350	103.63	106.68	0.62	0
MC08-01	350	360	106.68	109.73	0.6	0.12
MC08-01	360	370	109.73	112.78	0.38	0.1
MC08-01	370	380	112.78	115.82	0.4	0
MC08-01	380	390	115.82	118.87	1.82	0.14
MC08-01	390	400	118.87	121.92	2.25	0.35
MC08-01	400	410	121.92	124.97	2.3	0.4
MC08-01	410	420	124.97	128.02	0.7	0
MC08-01	420	430	128.02	131.06	2.5	0.8
MC08-01	430	440	131.06	134.11	3.05	0.56
MC08-01	440	450	134.11	137.16	2.85	1.41
MC08-01	450	460	137.16	140.21	2.95	0.7
MC08-01	460	470	140.21	143.26	3.15	0.67

Moore Creek Geotech

Hole-ID	FromFt	ToFt	FromM	ToM	Recovery	RQD
MC08-01	470	480	143.26	146.3	3	0.37
MC08-01	480	490	146.3	149.35	3	0.49
MC08-01	490	500	149.35	152.4	0.65	0
MC08-01	500	510	152.4	155.45	1.38	0.22
MC08-01	510	520	155.45	158.5	1.92	0.67
MC08-01	520	530	158.5	161.54	2.4	0.71
MC08-01	530	540	161.54	164.59	3.05	1.52
MC08-01	540	550	164.59	167.64	2.55	0.67
MC08-01	550	560	167.64	170.69	2.87	1.37
MC08-01	560	570	170.69	173.74	3.05	2.93
MC08-01	570	580	173.74	176.78	3.05	2.1
MC08-01	580	590	176.78	179.83	3.05	1.95
MC08-01	590	600	179.83	182.88	3.05	1.87
MC08-01	600	610	182.88	185.93	3.05	2.8
MC08-01	610	620	185.93	188.98	3.05	3.03
MC08-01	620	630	188.98	192.02	2.7	2.58
MC08-01	630	640	192.02	195.07	3.05	3.02
MC08-01	640	650	195.07	198.12	2.55	2.38
MC08-01	650	660	198.12	201.17	3.05	3.05
MC08-01	660	670	201.17	204.22	3.05	2.6
MC08-01	670	680	204.22	207.26	3.05	2.03
MC08-01	680	690	207.26	210.31	3.05	2.6
MC08-01	690	700	210.31	213.36	3.05	2.95
MC08-01	700	710	213.36	216.41	3.05	2.65
MC08-01	710	720	216.41	219.46	3	2.27
MC08-01	720	730	219.46	222.5	2.11	1.9
MC08-01	730	740	222.5	225.55	3.05	2.3
MC08-01	740	750	225.55	228.6	2.9	2.5
MC08-01	750	760	228.6	231.65	3.05	2.6
MC08-01	760	770	231.65	234.7	2.8	2.38
MC08-01	770	780	234.7	237.74	3.05	2.5
MC08-01	780	790	237.74	240.79	3.05	2.7
MC08-01	790	800	240.79	243.84	2.96	2.65
MC08-01	800	810	243.84	246.89	3.05	2.66
MC08-01	810	820	246.89	249.94	1.4	1.1
MC08-01	820	830	249.94	252.98	3.05	2.9
MC08-02	0	10	0	3.05	0	0
MC08-02	10	20	3.05	6.1	0.3	
MC08-02	20	30	6.1	9.14	2.15	
MC08-02	30	40	9.14	12.19	1.8	
MC08-02	40	50	12.19	15.24	3	
MC08-02	50	60	15.24	18.29	1.1	
MC08-02	60	70	18.29	21.34	1.5	
MC08-02	70	80	21.34	24.38	0.8	
MC08-02	80	90	24.38	27.43	1.6	
MC08-02	90	100	27.43	30.48	1.7	

Moore Creek Geotech

Hole-ID	FromFt	ToFt	FromM	ToM	Recovery	RQD
MC08-02	100	110	30.48	33.53	1.7	
MC08-02	110	120	33.53	36.58	0.6	
MC08-02	120	130	36.58	39.62	1.05	
MC08-02	130	140	39.62	42.67	1.2	
MC08-02	140	150	42.67	45.72	1.1	
MC08-02	150	160	45.72	48.77	2.9	
MC08-02	160	170	48.77	51.82	3	
MC08-02	170	180	51.82	54.86	3.05	
MC08-02	180	190	54.86	57.91	1.85	
MC08-02	190	200	57.91	60.96	2.75	
MC08-02	200	210	60.96	64.01	0.5	
MC08-02	210	220	64.01	67.06	0.6	
MC08-02	220	230	67.06	70.1	0.55	
MC08-02	230	240	70.1	73.15	0.7	
MC08-02	240	250	73.15	76.2	0.25	
MC08-02	250	260	76.2	79.25	0.7	
MC08-02	260	270	79.25	82.3		
MC08-02	270	280	82.3	85.34		
MC08-02	280	290	85.34	88.39		
MC08-02	290	300	88.39	91.44		
MC08-02	300	310	91.44	94.49		
MC08-02	310	320	94.49	97.54		
MC08-03	0	20	0	6.1	1.26	0.3
MC08-03	20	30	6.1	9.14	1.32	0.19
MC08-03	30	40	9.14	12.19	2.75	0.5
MC08-03	40	50	12.19	15.24	1.9	0.13
MC08-03	50	60	15.24	18.29	2.53	0.28
MC08-03	60	70	18.29	21.34	3.05	0.4
MC08-03	70	80	21.34	24.38	2.22	0.16
MC08-03	80	90	24.38	27.43	2.7	0.94
MC08-03	90	100	27.43	30.48	2.1	0.25
MC08-03	100	110	30.48	33.53	2.64	0.92
MC08-03	110	120	33.53	36.58	3	1.45
MC08-03	120	130	36.58	39.62	2.1	0.21
MC08-03	130	140	39.62	42.67	2.66	0.96
MC08-03	140	150	42.67	45.72	3.05	0.51
MC08-03	150	160	45.72	48.77	3	0.97
MC08-03	160	170	48.77	51.82	3	0.93
MC08-03	170	180	51.82	54.86	3.05	0.77
MC08-03	180	190	54.86	57.91	2.16	2.24
MC08-03	190	200	57.91	60.96	2.3	0.11
MC08-03	200	210	60.96	64.01	2.81	1.2
MC08-03	210	220	64.01	67.06	2.37	1.56
MC08-03	220	230	67.06	70.1	3.05	1.95
MC08-03	230	240	70.1	73.15	3.1	2.23
MC08-03	240	250	73.15	76.2	1.5	0.65

Moore Creek Geotech

Hole-ID	FromFt	ToFt	FromM	ToM	Recovery	RQD
MC08-03	250	260	76.2	79.25	3.05	2.32
MC08-03	260	270	79.25	82.3	2.95	2.52
MC08-03	270	280	82.3	85.34	3.05	2.72
MC08-03	280	290	85.34	88.39	2.98	2.84
MC08-03	290	300	88.39	91.44	2.86	2.5
MC08-03	300	310	91.44	94.49	2.6	2.15
MC08-03	310	320	94.49	97.54	2.14	1.97
MC08-03	320	330	97.54	100.58	2.1	1.7
MC08-03	330	340	100.58	103.63	2.03	1.45
MC08-03	340	350	103.63	106.68	2.3	1.27
MC08-03	350	360	106.68	109.73	0.9	0.54
MC08-03	360	370	109.73	112.78	1.94	1.07
MC08-03	370	380	112.78	115.82	0.45	0
MC08-03	380	390	115.82	118.87	0.16	0
MC08-03	390	400	118.87	121.92	1.6	1.23
MC08-03	400	410	121.92	124.97	0.4	0.36
MC08-03	410	420	124.97	128.02	0.37	0.14
MC08-03	420	430	128.02	131.06	0.3	0
MC08-04	0	10	0	3.05	0.4	0
MC08-04	10	20	3.05	6.1	1.56	0
MC08-04	20	30	6.1	9.14	1.41	0
MC08-04	30	40	9.14	12.19	2	0.13
MC08-04	40	50	12.19	15.24	2.94	0.14
MC08-04	50	60	15.24	18.29	3.05	0.78
MC08-04	60	70	18.29	21.34	1.85	0.3
MC08-04	70	80	21.34	24.38	2.87	0.47
MC08-04	80	90	24.38	27.43	3.05	0.99
MC08-04	90	100	27.43	30.48	2.88	0.455
MC08-04	100	110	30.48	33.53	2.85	0
MC08-04	110	120	33.53	36.58	1.85	0
MC08-04	120	130	36.58	39.62	2.85	0.64
MC08-04	130	140	39.62	42.67	3.05	1.45
MC08-04	140	150	42.67	45.72	3.05	0.41
MC08-04	150	160	45.72	48.77	2.96	0.25
MC08-04	160	170	48.77	51.82	2.54	0
MC08-04	170	180	51.82	54.86	2.5	0
MC08-04	180	190	54.86	57.91	2.97	0.63
MC08-04	190	200	57.91	60.96	2.93	0.14
MC08-04	200	210	60.96	64.01	2.3	0.25
MC08-04	210	220	64.01	67.06	2.93	0.12
MC08-04	220	230	67.06	70.1	2.54	0.33
MC08-04	230	240	70.1	73.15	2.8	0.28
MC08-04	240	250	73.15	76.2	2.1	0.17
MC08-04	250	260	76.2	79.25	2.9	0.67
MC08-04	260	270	79.25	82.3	2.7	0.67
MC08-04	270	280	82.3	85.34	1.47	0.4

Moore Creek Geotech

Hole-ID	FromFt	ToFt	FromM	ToM	Recovery	RQD
MC08-04	280	290	85.34	88.39	2.55	0.75
MC08-04	290	300	88.39	91.44	2.12	0.4
MC08-04	300	310	91.44	94.49	2.95	0.2
MC08-04	310	320	94.49	97.54	1.3	0.34
MC08-04	320	330	97.54	100.58	2.76	0.16
MC08-04	330	340	100.58	103.63	1.88	0
MC08-04	340	350	103.63	106.68	2.65	0.23
MC08-04	350	360	106.68	109.73	2.8	0
MC08-04	360	370	109.73	112.78	2.75	0.13
MC08-04	370	380	112.78	115.82	1.6	0
MC08-04	380	390	115.82	118.87	3.05	0.65
MC08-04	390	400	118.87	121.92	2.3	0.13
MC08-04	400	410	121.92	124.97	2.75	0.9
MC08-04	410	420	124.97	128.02	1.9	0.72
MC08-04	420	430	128.02	131.06	2.5	0.64
MC08-04	430	440	131.06	134.11	1.82	1.42
MC08-04	440	450	134.11	137.16	2.88	2.23
MC08-04	450	460	137.16	140.21	3.05	2.89
MC08-04	460	470	140.21	143.26	2.98	2.84
MC08-04	470	480	143.26	146.3	2.91	1.6
MC08-04	480	490	146.3	149.35	2.77	2.32
MC08-04	490	500	149.35	152.4	2.8	2.38
MC08-04	500	510	152.4	155.45	2.77	2.4
MC08-04	510	520	155.45	158.5	2.77	2.5
MC08-04	520	530	158.5	161.54	3.05	2.38
MC08-04	530	540	161.54	164.59	2.41	1.45
MC08-04	540	550	164.59	167.64	2.77	1.71
MC08-04	550	560	167.64	170.69	2.45	1.3
MC08-04	560	570	170.69	173.74	2.47	1.42
MC08-04	570	580	173.74	176.78	2.7	1.97
MC08-04	580	590	176.78	179.83	2.71	1.99
MC08-04	590	600	179.83	182.88	3	2.78
MC08-04	600	610	182.88	185.93	2.57	2.57
MC08-04	610	620	185.93	188.98	2.9	2.62
MC08-04	620	630	188.98	192.02	2.85	2.41
MC08-04	630	640	192.02	195.07	3.2	2.28
MC08-04	640	650	195.07	198.12	2.94	1.98
MC08-04	650	660	198.12	201.17	2.99	2.5
MC08-04	660	670	201.17	204.22	2.99	2.64
MC08-04	670	680	204.22	207.26	2.99	2.26
MC08-04	680	686.81	207.26	209.34		
MC08-05	0	20	0	6.1	0.64	0
MC08-05	20	30	6.1	9.14	1.03	0
MC08-05	30	40	9.14	12.19	2.07	0.4
MC08-05	40	50	12.19	15.24	1.85	0.15
MC08-05	50	60	15.24	18.29	1.8	0.15

Moore Creek Geotech

Hole-ID	FromFt	ToFt	FromM	ToM	Recovery	RQD
MC08-05	60	70	18.29	21.34	1.25	0
MC08-05	70	80	21.34	24.38	0.43	0
MC08-05	80	90	24.38	27.43	2.2	0.16
MC08-05	90	100	27.43	30.48	1.1	0.11
MC08-05	100	110	30.48	33.53	2.6	0
MC08-05	110	120	33.53	36.58	1.39	0
MC08-05	120	130	36.58	39.62	1.57	0.11
MC08-05	130	140	39.62	42.67	1.08	0.12
MC08-05	140	150	42.67	45.72	1.66	0.13
MC08-05	150	160	45.72	48.77	0.61	0
MC08-05	160	170	48.77	51.82	2.44	0.72
MC08-05	170	180	51.82	54.86	1.68	0
MC08-05	180	190	54.86	57.91	0.86	0
MC08-05	190	200	57.91	60.96	1.47	0.47
MC08-05	200	210	60.96	64.01	2.23	0.66
MC08-05	210	220	64.01	67.06	2.32	0.85
MC08-05	220	230	67.06	70.1	1.68	0.37
MC08-05	230	240	70.1	73.15	0.99	0.33
MC08-05	240	250	73.15	76.2	1.88	0.84
MC08-05	250	260	76.2	79.25	2.51	1.29
MC08-05	260	270	79.25	82.3	2.74	1.97
MC08-05	270	280	82.3	85.34	2.67	2.2
MC08-05	280	290	85.34	88.39	2.67	2.09
MC08-05	290	300	88.39	91.44	2.74	1.97
MC08-05	300	310	91.44	94.49	2.3	1.54
MC08-05	310	320	94.49	97.54	2.56	2.05
MC08-05	320	330	97.54	100.58	0.59	0.51
MC08-05	330	340	100.58	103.63	2.01	1.86
MC08-06	0	20	0	6.1	0.16	0
MC08-06	20	30	6.1	9.14	0.28	0
MC08-06	30	40	9.14	12.19	0.45	0
MC08-06	40	50	12.19	15.24	0.63	0
MC08-06	50	60	15.24	18.29	1.45	0.36
MC08-06	60	70	18.29	21.34	1.77	0.11
MC08-06	70	80	21.34	24.38	1.9	0.16
MC08-06	80	90	24.38	27.43	1.32	0.14
MC08-06	90	100	27.43	30.48	1.14	0
MC08-06	100	110	30.48	33.53	1.3	0.16
MC08-06	110	120	33.53	36.58	1.31	0
MC08-06	120	130	36.58	39.62	1.7	0
MC08-06	130	140	39.62	42.67	1.61	0
MC08-06	140	150	42.67	45.72	0.96	0.14
MC08-06	150	160	45.72	48.77	1.34	0
MC08-06	160	170	48.77	51.82	1.58	0.12
MC08-06	170	180	51.82	54.86	1.23	0
MC08-06	180	190	54.86	57.91	1.95	0

Moore Creek Geotech

Hole-ID	FromFt	ToFt	FromM	ToM	Recovery	RQD
MC08-06	190	200	57.91	60.96	1.61	0.39
MC08-06	200	210	60.96	64.01	0.88	0
MC08-06	210	220	64.01	67.06	1.94	0
MC08-06	220	230	67.06	70.1	0.34	0
MC08-06	230	240	70.1	73.15	1.15	0.12
MC08-06	240	250	73.15	76.2	0.18	0
MC08-06	250	260	76.2	79.25	0.93	0
MC08-06	260	270	79.25	82.3	0.93	0
MC08-06	270	280	82.3	85.34	2	0
MC08-06	280	290	85.34	88.39	2	0.23
MC08-06	290	300	88.39	91.44	1.55	0
MC08-06	300	310	91.44	94.49	1.8	0
MC08-06	310	320	94.49	97.54	1.49	0.11
MC08-06	320	330	97.54	100.58	2.01	0.19
MC08-06	330	340	100.58	103.63	2.03	0.22
MC08-06	340	350	103.63	106.68	2.76	0.77
MC08-06	350	360	106.68	109.73	2.2	0.12
MC08-06	360	370	109.73	112.78	1.78	0
MC08-06	370	380	112.78	115.82	1.6	0
MC08-06	380	390	115.82	118.87	2.15	0
MC08-06	390	400	118.87	121.92	1.77	0
MC08-06	400	410	121.92	124.97	1.9	0.12
MC08-06	410	420	124.97	128.02	0.15	0
MC08-06	420	430	128.02	131.06	1.79	0.37
MC08-06	430	440	131.06	134.11	2.28	0.28
MC08-06	440	450	134.11	137.16	2.26	0.92
MC08-06	450	460	137.16	140.21	2.04	0.36
MC08-06	460	470	140.21	143.26	2.22	0.53
MC08-06	470	480	143.26	146.3	1.9	0.33
MC08-06	480	490	146.3	149.35	1.22	0
MC08-06	490	500	149.35	152.4	1.74	0.43
MC08-06	500	510	152.4	155.45	2.44	0.48
MC08-06	510	520	155.45	158.5	1.12	0
MC08-06	520	530	158.5	161.54	1.46	0
MC08-06	530	540	161.54	164.59	0.43	0
MC08-06	540	550	164.59	167.64	1.13	0
MC08-06	550	560	167.64	170.69	1.45	0.14
MC08-06	560	570	170.69	173.74	1.9	0.24
MC08-06	570	580	173.74	176.78	2.33	0.24
MC08-06	580	590	176.78	179.83	2.39	0.96
MC08-06	590	600	179.83	182.88	2.93	0.66
MC08-06	600	610	182.88	185.93	2.34	0.55
MC08-06	610	620	185.93	188.98	2.28	0.11
MC08-06	620	630	188.98	192.02	2.39	0.83
MC08-06	630	640	192.02	195.07	1.91	0.17
MC08-06	640	650	195.07	198.12	1.49	0

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Hole-ID	FromFt	ToFt	FromM	ToM	Recovery	RQD
MC08-06	650	660	198.12	201.17	2.01	0
MC08-06	660	670	201.17	204.22	0.92	0
MC08-06	670	680	204.22	207.26	0.68	0
MC08-06	680	690	207.26	210.31	1.01	0
MC08-06	690	700	210.31	213.36	2.33	0.23
MC08-06	700	710	213.36	216.41	2.18	0.26
MC08-06	710	720	216.41	219.46	1.8	0
MC08-06	720	730	219.46	222.5	2.83	1.97
MC08-06	730	740	222.5	225.55	2.86	2.31
MC08-06	740	750	225.55	228.6	2.84	2.36
MC08-06	750	753.35	228.6	229.62	1	0.29
MC08-07	0	20	0	6.1	2.39	0.29
MC08-07	20	30	6.1	9.14	2.44	0.12
MC08-07	30	40	9.14	12.19	2.04	0.35
MC08-07	40	50	12.19	15.24	1.28	0.12
MC08-07	50	60	15.24	18.29	1.45	0.18
MC08-07	60	70	18.29	21.34	2.01	0.15
MC08-07	70	80	21.34	24.38	1.28	0.12
MC08-07	80	90	24.38	27.43	0.94	0
MC08-07	90	100	27.43	30.48	1.25	0.27
MC08-07	100	110	30.48	33.53	2.31	0.21
MC08-07	110	120	33.53	36.58	2.19	0.73
MC08-07	120	130	36.58	39.62	2.45	0.55
MC08-07	130	140	39.62	42.67	2.53	0.56
MC08-07	140	150	42.67	45.72	2.11	0.25
MC08-07	150	160	45.72	48.77	2.38	0.73
MC08-07	160	170	48.77	51.82	2.65	0.8
MC08-07	170	180	51.82	54.86	2.38	0.47
MC08-07	180	190	54.86	57.91	2.01	0.31
MC08-07	190	200	57.91	60.96	2.08	0.14
MC08-07	200	210	60.96	64.01	2.62	1.57
MC08-07	210	220	64.01	67.06	2.23	0.38
MC08-07	220	230	67.06	70.1	1.61	0
MC08-07	230	240	70.1	73.15	2.55	0.43
MC08-07	240	250	73.15	76.2	3	1.08
MC08-07	250	260	76.2	79.25	2.33	0.77
MC08-07	260	270	79.25	82.3	2.06	0.12
MC08-07	270	280	82.3	85.34	2.17	0.52
MC08-07	280	290	85.34	88.39	2.63	0.82
MC08-07	290	300	88.39	91.44	2.73	0.53
MC08-07	300	310	91.44	94.49	2.96	0.54
MC08-07	310	320	94.49	97.54	2.55	0.37
MC08-07	320	330	97.54	100.58	2.6	0.86
MC08-07	330	340	100.58	103.63	1.73	0.41
MC08-07	340	350	103.63	106.68	1.96	0.73
MC08-07	350	360	106.68	109.73	1.98	0.55

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Hole-ID	FromFt	ToFt	FromM	ToM	Recovery	RQD
MC08-07	360	370	109.73	112.78	2.38	0.89
MC08-07	370	380	112.78	115.82	2.11	0.64
MC08-07	380	390	115.82	118.87	2.43	0.64
MC08-07	390	400	118.87	121.92	2.76	0.61
MC08-07	400	410	121.92	124.97	2.37	0.51
MC08-07	410	420	124.97	128.02	2.01	0.15
MC08-07	420	430	128.02	131.06	2.29	0.83
MC08-08	0	20	0	6.1	3.07	0.5
MC08-08	20	30	6.1	9.14	3	0.74
MC08-08	30	40	9.14	12.19	3.05	0.74
MC08-08	40	50	12.19	15.24	2.66	0.35
MC08-08	50	60	15.24	18.29	2.67	0
MC08-08	60	70	18.29	21.34	3	1.5
MC08-08	70	80	21.34	24.38	3.01	1.43
MC08-08	80	90	24.38	27.43	2.45	0.26
MC08-08	90	100	27.43	30.48	2.52	0.14
MC08-08	100	110	30.48	33.53	2.42	0.25
MC08-08	110	120	33.53	36.58	3.05	0.11
MC08-08	120	130	36.58	39.62	3.05	0.37
MC08-08	130	140	39.62	42.67	2.2	0
MC08-08	140	150	42.67	45.72	3.05	0.59
MC08-08	150	160	45.72	48.77	2.78	1.15
MC08-08	160	170	48.77	51.82	3.05	0.6
MC08-08	170	180	51.82	54.86	3.05	1.1
MC08-08	180	190	54.86	57.91	3	1.37
MC08-08	190	200	57.91	60.96	3.05	1.93
MC08-08	200	210	60.96	64.01	2.86	1.3
MC08-08	210	220	64.01	67.06	3.05	1.9
MC08-08	220	230	67.06	70.1	3.05	0.64
MC08-08	230	240	70.1	73.15	3.05	0.53
MC08-08	240	250	73.15	76.2	3.05	0.72
MC08-08	250	260	76.2	79.25	3.05	0.55
MC08-08	260	270	79.25	82.3	3.05	0.34
MC08-08	270	280	82.3	85.34	2.55	0.52
MC08-08	280	290	85.34	88.39	3.05	0.41
MC08-08	290	300	88.39	91.44	2.66	0.46
MC08-08	300	310	91.44	94.49	3.05	0.11
MC08-08	310	320	94.49	97.54	2.2	0
MC08-08	320	330	97.54	100.58	3.05	0.89
MC08-08	330	340	100.58	103.63	3.05	0.46
MC08-08	340	350	103.63	106.68	3.05	0.34
MC08-08	350	360	106.68	109.73	3.05	1.31
MC08-08	360	370	109.73	112.78	2.81	0.26
MC08-08	370	380	112.78	115.82	3.05	0.12
MC08-08	380	386	115.82	117.65	1.5	0.56
MC08-09	20	30	6.1	9.14	0.97	0

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Hole-ID	FromFt	ToFt	FromM	ToM	Recovery	RQD
MC08-09	30	40	9.14	12.19	1.28	0
MC08-09	40	50	12.19	15.24	2.57	0.25
MC08-09	50	60	15.24	18.29	2.3	0.25
MC08-09	60	70	18.29	21.34	2.07	0.34
MC08-09	70	80	21.34	24.38	1.3	0
MC08-09	80	90	24.38	27.43	1.98	0.24
MC08-09	90	100	27.43	30.48	3.11	0.72
MC08-09	100	110	30.48	33.53	3.53	0.8
MC08-09	110	120	33.53	36.58	2.56	0.27
MC08-09	120	130	36.58	39.62	3.03	2.25
MC08-09	130	140	39.62	42.67	3.06	1.96
MC08-09	140	150	42.67	45.72	3.08	1.69
MC08-09	150	160	45.72	48.77	3.08	2.32
MC08-09	160	170	48.77	51.82	2.7	2.16
MC08-09	170	180	51.82	54.86	2.38	159
MC08-09	180	190	54.86	57.91	1.83	0
MC08-09	190	200	57.91	60.96	1.67	0
MC08-09	200	210	60.96	64.01	2.37	0.71
MC08-09	210	220	64.01	67.06	3.21	1.39
MC08-09	220	230	67.06	70.1	2.94	0.41
MC08-09	230	240	70.1	73.15	3.5	1.26
MC08-09	240	250	73.15	76.2	3.33	0.67
MC08-09	250	260	76.2	79.25	3.13	0.24
MC08-09	260	270	79.25	82.3	3.24	0.9
MC08-09	270	280	82.3	85.34	3.15	1.71
MC08-09	280	290	85.34	88.39	3.5	1.94
MC08-09	290	300	88.39	91.44	3.11	2.26
MC08-09	300	310	91.44	94.49	3.01	2.21
MC08-09	310	320	94.49	97.54	3.1	2.54
MC08-09	320	330	97.54	100.58	2.89	2.01
MC08-09	330	340	100.58	103.63	3.3	2.22
MC08-09	340	350	103.63	106.68	3.1	2.73
MC08-09	350	360	106.68	109.73	3.06	2.37
MC08-09	360	370	109.73	112.78	3.01	2.73
MC08-09	370	380	112.78	115.82	3.01	2.45
MC08-09	380	390	115.82	118.87	3.1	2.69
MC08-09	390	400	118.87	121.92	3.11	2.92
MC08-09	400	410	121.92	124.97	2.96	2.49
MC08-09	410	420	124.97	128.02	3.05	2.91
MC08-09	420	430	128.02	131.06	3.04	2.84
MC08-09	430	440	131.06	134.11	2.97	2.47
MC08-09	440	450	134.11	137.16	1.43	0.92
MC08-09	450	460	137.16	140.21	2.92	1.78
MC08-09	460	465	140.208	141.73		
MC08-10	0	20	0	6.1	0.91	0
MC08-10	20	30	6.1	9.14	0.7	0

Moore Creek Geotech

Hole-ID	FromFt	ToFt	FromM	ToM	Recovery	RQD
MC08-10	30	40	9.14	12.19	1.02	0
MC08-10	40	50	12.19	15.24	1.56	0
MC08-10	50	60	15.24	18.29	1.89	0.15
MC08-10	60	70	18.29	21.34	2.27	0.35
MC08-10	70	80	21.34	24.38	2.7	0.46
MC08-10	80	90	24.38	27.43	1.59	0.29
MC08-10	90	100	27.43	30.48	1.03	0
MC08-10	100	110	30.48	33.53	2.97	1.16
MC08-10	110	120	33.53	36.58	1.78	0.28
MC08-10	120	130	36.58	39.62	1.87	0.95
MC08-10	130	140	39.62	42.67	1.34	0.21
MC08-10	140	150	42.67	45.72	2.16	0.21
MC08-10	150	160	45.72	48.77	3.06	0.56
MC08-10	160	170	48.77	51.82	2.79	1.12
MC08-10	170	180	51.82	54.86	2.89	1.3
MC08-10	180	190	54.86	57.91	2.97	2.38
MC08-10	190	200	57.91	60.96	3.04	1.18
MC08-10	200	210	60.96	64.01	3.07	1.66
MC08-10	210	220	64.01	67.06	2.85	1.79
MC08-10	220	230	67.06	70.1	2.95	1.38
MC08-10	230	240	70.1	73.15	3.01	2.87
MC08-10	240	250	73.15	76.2	2.53	0.91
MC08-10	250	260	76.2	79.25	1.69	0.25
MC08-10	260	270	79.25	82.3	2.84	2.7
MC08-10	270	280	82.3	85.34	2.13	2.03
MC08-10	280	290	85.34	88.39	1.73	1.04
MC08-10	290	300	88.39	91.44	0.9	0.44
MC08-10	300	310	91.44	94.49	1.69	1.46
MC08-11	0	20	0	6.1	0.28	0
MC08-11	20	30	6.1	9.14	0.75	0
MC08-11	30	40	9.14	12.19	0.85	0
MC08-11	40	50	12.19	15.24	1.13	0
MC08-11	50	60	15.24	18.29	1.48	0
MC08-11	60	70	18.29	21.34	0.8	0
MC08-11	70	80	21.34	24.38	1.23	0.91
MC08-11	80	90	24.38	27.43	2.28	2.14
MC08-11	90	100	27.43	30.48	2.12	0.54
MC08-11	100	110	30.48	33.53	1.49	0.9
MC08-11	110	120	33.53	36.58	2.92	1.59
MC08-11	120	130	36.58	39.62	2.4	1.59
MC08-11	130	140	39.62	42.67	3.01	2.54
MC08-11	140	150	42.67	45.72	3	2.57
MC08-11	150	160	45.72	48.77	2.87	2.54
MC08-11	160	170	48.77	51.82	2.78	1.81
MC08-11	170	180	51.82	54.86	3.06	2.49
MC08-11	180	190	54.86	57.91	3.12	2.11

Moore Creek Geotech

Hole-ID	FromFt	ToFt	FromM	ToM	Recovery	RQD
MC08-11	190	200	57.91	60.96	3.01	1.55
MC08-11	200	210	60.96	64.01	3.07	1.91
MC08-11	210	220	64.01	67.06	2.86	2.16
MC08-11	220	230	67.06	70.1	2.16	1.69
MC08-11	230	240	70.1	73.15	3.6	2.36
MC08-11	240	250	73.15	76.2	2.94	1.83
MC08-11	250	260	76.2	79.25	2.85	1.38
MC08-11	260	270	79.25	82.3	2.81	1.98
MC08-11	270	280	82.3	85.34	2.74	1.99
MC08-11	280	290	85.34	88.39	3.04	2.67
MC08-11	290	300	88.39	91.44	1.49	1.41
MC08-11	300	310	91.44	94.49	3.13	3.02
MC08-11	310	320	94.49	97.54	3.04	2.76
MC08-11	320	330	97.54	100.58	2.4	2.32
MC08-11	330	340	100.58	103.63	3.01	2.24
MC08-11	340	350	103.63	106.68	3.16	3.08
MC08-11	350	360	106.68	109.73	3.07	3.07
MC08-11	360	370	109.73	112.78	3.04	2.7
MC08-11	370	380	112.78	115.82	3.09	2.8
MC08-11	380	390	115.82	118.87	3.11	2.83
MC08-11	390	400	118.87	121.92	3.05	2.99
MC08-11	400	410	121.92	124.97	3.14	3.05
MC08-11	410	420	124.97	128.02	3.18	3.1
MC08-11	420	430	128.02	131.06	3.06	2.95
MC08-12	20	30	6.1	9.14	1.69	
MC08-12	30	40	9.14	12.19	1.64	
MC08-12	40	50	12.19	15.24	1.12	
MC08-12	50	60	15.24	18.29	2	
MC08-12	60	70	18.29	21.34	2.34	
MC08-12	70	80	21.34	24.38	1.75	
MC08-12	80	90	24.38	27.43	2.14	
MC08-12	90	100	27.43	30.48	1.88	
MC08-12	100	110	30.48	33.53	2.17	
MC08-12	110	120	33.53	36.58	1.99	
MC08-12	120	130	36.58	39.62	1.7	
MC08-12	130	140	39.62	42.67	1.42	
MC08-12	140	150	42.67	45.72	1.61	
MC08-12	150	160	45.72	48.77	2.31	
MC08-12	160	170	48.77	51.82	0.9	
MC08-12	170	180	51.82	54.86	0.97	
MC08-12	180	190	54.86	57.91	1.59	
MC08-12	190	200	57.91	60.96	1.15	
MC08-12	200	210	60.96	64.01	2.57	
MC08-12	210	220	64.01	67.06	1.84	
MC08-12	220	230	67.06	70.1	2.17	
MC08-12	230	240	70.1	73.15	2.77	

Moore Creek Geotech

Hole-ID	FromFt	ToFt	FromM	ToM	Recovery	RQD
MC08-12	240	250	73.15	76.2	2	
MC08-12	250	260	76.2	79.25	2.26	
MC08-12	260	270	79.25	82.3	2.48	
MC08-12	270	280	82.3	85.34	1.66	
MC08-12	280	290	85.34	88.39	1.52	
MC08-12	290	300	88.39	91.44	1.82	
MC08-12	300	310	91.44	94.49	2.53	
MC08-12	310	320	94.49	97.54	2.21	
MC08-12	320	330	97.54	100.58	2.28	
MC08-12	330	340	100.58	103.63	2.41	
MC08-12	340	350	103.63	106.68	0.69	
MC08-12	350	360	106.68	109.73	1.04	
MC08-12	360	370	109.73	112.78	1.6	
MC08-12	370	380	112.78	115.82	0.04	
MC08-13	20	30	6.1	9.14	2.5	1.39
MC08-13	30	40	9.14	12.19	2.55	1.54
MC08-13	40	50	12.19	15.24	2.44	1.35
MC08-13	50	60	15.24	18.29	2	0.44
MC08-13	60	70	18.29	21.34	1.75	0.26
MC08-13	70	80	21.34	24.38	2.18	0.2
MC08-13	80	90	24.38	27.43	1.5	0.13
MC08-13	90	100	27.43	30.48	1.93	0.37
MC08-13	100	110	30.48	33.53	1.86	0.24
MC08-13	110	120	33.53	36.58	2.24	1.12
MC08-13	120	130	36.58	39.62	2.14	0.26
MC08-13	130	140	39.62	42.67	1.51	0.3
MC08-13	140	150	42.67	45.72	1.66	0
MC08-13	150	160	45.72	48.77	2.07	0.34
MC08-13	160	170	48.77	51.82	1.54	0.11
MC08-13	170	180	51.82	54.86	1.15	0.12
MC08-13	180	190	54.86	57.91	1.76	0.81
MC08-13	190	200	57.91	60.96	2.55	0.33
MC08-13	200	210	60.96	64.01	2.88	1.13
MC08-13	210	220	64.01	67.06	2.97	1.15
MC08-13	220	230	67.06	70.1	3.31	0.71
MC08-13	230	240	70.1	73.15	3.03	1.7
MC08-13	240	250	73.15	76.2	3.14	0.43
MC08-13	250	260	76.2	79.25	3.16	0.74
MC08-13	260	270	79.25	82.3	3.02	0.34
MC08-13	270	280	82.3	85.34	3.06	0.51
MC08-13	280	290	85.34	88.39	3.36	0.33
MC08-13	290	300	88.39	91.44	3.14	1.12
MC08-13	300	310	91.44	94.49	3.16	1.33
MC08-13	310	320	94.49	97.54	3.11	1.22
MC08-13	320	330	97.54	100.58	3	1.59
MC08-13	330	340	100.58	103.63	3.16	2.16

Hole-ID	FromFt	ToFt	FromM	ToM	Recovery	RQD
MC08-13	340	350	103.63	106.68	3.17	1.42
MC08-13	350	360	106.68	109.73	3.14	0.73
MC08-13	360	370	109.73	112.78	3.21	0.93
MC08-13	370	380	112.78	115.82	3.25	1.61
MC08-13	380	390	115.82	118.87	2.93	0.44
MC08-13	390	400	118.87	121.92	3.23	1.5
MC08-13	400	410	121.92	124.97	3.16	1.29
MC08-13	410	420	124.97	128.02	2.28	0.66
MC08-13	420	430	128.02	131.06	2.28	0.34
MC08-13	430	440	131.06	134.11	1.83	0
MC08-13	440	450	134.11	137.16	1.68	0.39
MC08-13	450	460	137.16	140.21	2.12	0.87

Moore Creek Structure

Hole-ID	mFrom	mTo	Structure	Angle to CL	Comments
MC08-01	0	3.05			
MC08-01	5.6	5.6	Fracture	55	
MC08-01	8.48	8.48	Fracture	60	
MC08-01	9.4	9.4	Fracture	30	minor carb fill
MC08-01	10.4	10.4	Slip	55	1mm clay fill
MC08-01	11.5	11.5	slip	50	
MC08-01	13.5	13.5	Fracture	40	
MC08-01	15.9	15.9	Fracture	10	
MC08-01	17.02	17.02	Slip	40	minor clay fill
MC08-01	19.4	19.9	Fault		clay/brx monz fill
MC08-01	20.8	20.8	Slip	50	1mm clay/carb fill
MC08-01	23.78	23.78	Slip	40	
MC08-01	25	33.53	Fault	65	clay/brx monz fill
MC08-01	34.7	34.7	Fracture	50	
MC08-01	36	36	Fracture	35	
MC08-01	36.58	36.59	Vein	25	1cm tourmaline
MC08-01	39.19	39.19	Fracture	45	1cm carb
MC08-01	42	42	Fracture	25	
MC08-01	42.8	42.8	Vein	30	3mm tourmaline
MC08-01	43.66	43.66	Slip	20	minor carb/clay
MC08-01	45.52	45.52	Fracture	50	
MC08-01	47.3	47.3	Fracture	20	2mm carb
MC08-01	49.1	49.1	Fracture	25	2mm carb
MC08-01	65	65	Fracture	35	
MC08-01	68.06	68.06	Fracture	20	
MC08-01	72.7	72.7	Vein	35	10mm tour-carb-quartz fill
MC08-01	74.85	74.85	Slip	10	
MC08-01	77.2	77.2	Vein	30	2mm tour
MC08-01	82.3	82.45	Fault	40	
MC08-01	83.89	83.89	Fracture	25	
MC08-01	86.03	86.03	Fracture	25	
MC08-01	89.9	89.9	Fracture	15	
MC08-01	93.44	93.44	Slip	40	minor chlorite fill

Moore Creek Structure

Hole-ID	mFrom	mTo	Structure	Angle to CL	Comments
MC08-01	97.03	97.03	Slip	25	
MC08-01	101.07	101.07	Fracture	50	
MC08-01	103.12	103.12	Slip	40	
MC08-01	118.4	118.4	Slip	60	minor chl/clay fill
MC08-01	119.25	119.25	Slip	40	minor carb fill
MC08-01	123.5	123.5	Slip	70	minor chl fill
MC08-01	124.16	124.66	Fault	50	Brx monz/clay fill
MC08-01	128.28	128.28	Slip	60	
MC08-01	130.45	130.45	Fracture	60	
MC08-01	133.12	133.12	Fracture	60	
MC08-01	135.2	135.2	Fracture	45	
MC08-01	138.12	138.12	Fracture	45	
MC08-01	140.95	140.95	Fracture	55	
MC08-01	143.72	143.72	Slip	10	minor carb fill
MC08-01	146.75	146.75	Fracture	30	
MC08-01	155.95	155.95	Fracture	5	
MC08-01	159.1	159.1	Fracture	50	
MC08-01	162.4	162.4	Fracture	20	
MC08-01	164.59	164.59	Slip	65	
MC08-01	167.32	167.32	Fracture	50	
MC08-01	171.2	171.2	Fracture	65	
MC08-01	173.03	173.03	Fracture	90	2mm carb fill
MC08-01	175.12	175.12	Slip	50	2mm clay fill
MC08-01	176.78	179.83	Fault	30	Brx hornfels/clay fill
MC08-01	181.2	181.2	Fracture	60	
MC08-01	183.6	252.98	Fault	65	Iditarod-Nixon Fork fault, Angle based on foliation in gouge is between 060-070 TCA
MC08-02	12	12	slip	20	
MC08-02	14	14	Fracture	75	
MC08-02	15.24	15.24	Fracture	45	
MC08-02	17.1	17.1	Fracture	60	
MC08-02	19.25	19.25	Fracture	50	2mm FeO
MC08-02	21.45	21.45	Fracture	40	

Moore Creek Structure

Hole-ID	mFrom	mTo	Structure	Angle to CL	Comments
MC08-02	25.3	25.3	slip	55	
MC08-02	27.5	27.5	slip	40	
MC08-02	30.1	30.1	slip	10	5mm carb/clay
MC08-02	32.22	32.22	Fracture	70	
MC08-02	37.95	37.95	slip	15	
MC08-02	40.07	40.07	slip	50	
MC08-02	42.2	42.2	Fracture	40	
MC08-02	44.15	44.15	Fracture	55	
MC08-02	47.16	47.16	Fracture	40	
MC08-02	49.28	49.28	slip	30	minor clay
MC08-02	50.85	50.85	Fracture	50	
MC08-02	53.26	53.26	slip	50	minor clay
MC08-02	53.8	53.8	Fracture	60	
MC08-02	57.05	57.05	Vein	15	10mm QV
MC08-02	58.14	58.14	Foliation	50	foliation in I-N fault gouge
MC08-03	6.35	6.35	Slip	10	1mm clay fill
MC08-03	10	10	Fracture	45	
MC08-03	12.03	12.03	Slip	50	
MC08-03	15.8	15.8	Fracture	30	
MC08-03	18.1	18.1	Slip	5	
MC08-03	20.08	20.08	Slip	30	
MC08-03	24.4	24.4	Fracture	40	
MC08-03	27.03	27.03	Slip	45	
MC08-03	30.63	30.63	Fracture	40	
MC08-03	34.15	34.15	Fracture	40	
MC08-03	36.53	36.53	Slip	60	minor carb fill
MC08-03	39.8	39.8	Fracture	5	
MC08-03	42.25	42.25	Fracture	30	
MC08-03	45.4	45.4	Fracture	40	
MC08-03	47.37	47.37	Fracture	80	
MC08-03	50.65	50.65	Fracture	55	
MC08-03	53.6	53.6	Fracture	30	
MC08-03	58.2	58.2	Fracture	60	

Moore Creek Structure

Hole-ID	mFrom	mTo	Structure	Angle to CL	Comments
MC08-03	60.96	60.96	Slip	30	
MC08-03	65.1	65.1	Slip	30	1mm carb fill
MC08-03	68.09	68.09	Fracture	50	
MC08-03	71.08	71.08	Fracture	40	2mm carb fill
MC08-03	73.3	73.3	Fracture	45	
MC08-03	75.2	76	Fault	50	10cm gouge zone w/ diss sulfides ~poor recovery
MC08-03	77.7	77.7	Slip	60	
MC08-03	81.3	81.35	Fault	80	
MC08-03	82.85	82.85	Slip	65	
MC08-03	85.3	85.3	Slip	60	
MC08-03	88.4	88.4	Slip	50	minor carb fill
MC08-03	91.08	91.08	Slip	60	
MC08-03	91.4	91.5	Fault		Unable to determine orientation
MC08-03	95.5	95.5	Slip	60	
MC08-03	100.6	100.6	Fracture	50	
MC08-03	103.21	103.21	Fracture	10	
MC08-03	109.71	109.71	Fault		Iditarod-Nixon Fork fault
MC08-04	5.38	5.38	Fracture	50	
MC08-04	12.4	12.4	Vein	20	calcite vein
MC08-04	14.55	14.55	Fracture	45	1mm clay fill
MC08-04	16.13	16.13	Fracture	90	1cm clay fill
MC08-04	17.2	17.2	Fracture	0	carb fill
MC08-04	19.85	19.85	Fracture	15	carb fill
MC08-04	21.9	21.9	Vein	30	tourmaline vein
MC08-04	21.95	21.95	Vein	40	calcite vein
MC08-04	22.2	22.2	Slip	0	carb and clay fill
MC08-04	23	23	Fracture	65	
MC08-04	25.55	25.55	Vein	90	Calcite vein
MC08-04	27.13	27.13	Fracture	20	2mm clay fill
MC08-04	28.76	28.76	Fracture	15	
MC08-04	33.53	33.53	Fault	30	faulted monzonite gouge
MC08-04	36.62	36.62	Vein	90	calcite vein
MC08-04	37.79	37.79	Fracture	40	

Moore Creek Structure

Hole-ID	mFrom	mTo	Structure	Angle to CL	Comments
MC08-04	38.4	38.4	Slip	20	
MC08-04	39.9	39.9	Fracture	40	carb fill
MC08-04	46.16	46.16	Slip		
MC08-04	49	49	Fault		
MC08-04	53.3	53.3	Fault		
MC08-04	55.05	55.05	Fracture	50	
MC08-04	62	62	Fault		
MC08-04	65	65	Fracture	30	
MC08-04	67.5	67.5	Fault		
MC08-04	69.5	69.5	Fracture	20	carb fill
MC08-04	74.9	74.9	Vein	45	tourmaline vein
MC08-04	77.38	77.38	Vein	30	calcite vein
MC08-04	78	78	Vein	0	quartz vein
MC08-04	78.5	78.5	Vein	20	sulphide zone within quartz and tourmaline vein
MC08-04	80	80	Fracture	30	
MC08-04	82.12	82.12	Fracture	85	
MC08-04	85.34	85.34	Fault		
MC08-04	88	88	Fracture	30	carb fill
MC08-04	92	92	Fracture	85	
MC08-04	94	94	Fracture	30	1 mm clay fill
MC08-04	97.3	97.3	Vein	75	calcite vein
MC08-04	98	98	Fracture	0	calcite fill
MC08-04	100.3	100.3	Fracture	75	
MC08-04	103	115.82	Fracture		highly fractured zone with random orientations
MC08-04	116	116	Vein	25	sulphide rich vein
MC08-04	117.4	117.4	Fracture	45	fracture within sulphide zone
MC08-04	118	118	Fracture	45	carb filled fracture
MC08-04	123	123	Vein	20	sulphide/quartz vein
MC08-04	127.5	127.5	Fracture	60	clay fill
MC08-04	129.4	129.4	Fracture	45	
MC08-04	132.3	132.3	Vein	30	sulphide vein
MC08-04	134	134	Vein	45	calcite vein
MC08-04	135	135	Vein	30	calcite vein

Moore Creek Structure

Hole-ID	mFrom	mTo	Structure	Angle to CL	Comments
MC08-04	137.33	137.33	Fault		grey fault gouge
MC08-04	142.3	142.3	Vein	70	calcite/sulphide vein
MC08-04	147.9	147.9	Vein	20	calcite, quartz sulphide vein
MC08-04	148.41	148.41	Vein	20	calcite, quartz sulphide vein
MC08-04	150.2	150.2	Fracture	60	1mm clay fill
MC08-04	151.3	151.3	Vein	50	calcite, quartz sulphide vein
					2 mm clay fill
					2 mm clay fill
MC08-04	151.8	151.8	Fracture	85	2 mm clay fill
MC08-04	152.14	152.14	Fracture	65	
					quartz, sulphides
MC08-04	154.9	154.9	Vein	10	quartz, sulfides
MC08-04	154.91	154.91	Vein	65	calcite vein cross-cutting quartz vein
MC08-04	159.08	60	Fracture	60	
MC08-04	159.58	159.58	Fracture	40	
MC08-04	159.72	159.72	Vein	40	quartz
MC08-04	160.55	160.55	Vein	20	quartz
MC08-04	161.08	161.08	Vein	85	quartz, 4 cm width
MC08-04	162.06	162.06	Fracture	60	
MC08-04	162.82	162.82	Fault	55	~11 cm gouge
MC08-04	163	163	Vein	5	quartz
MC08-04	165.07	165.07	Fracture	70	
MC08-04	165.57	165.57	Vein	15	quartz, 10 cm width
MC08-04	165.8	165.8	Fracture	15	1 mm clay fill
MC08-04	167.3	167.3	Vein	25	quartz
MC08-04	167.78	167.78	Fracture	50	5 mm clay fill
MC08-04	167.83	167.83	Vein	45	quartz and calcite, 10-15 cm width
MC08-04	171	171	Fault		unable to get surface to measure, ~32 cm gouge
MC08-04	173.16	173.16	Fracture	40	
MC08-04	175.2	175.2	Vein		broken quartz vein
MC08-04	176.32	176.32	Fracture	60	1 mm clay fill
MC08-04	176.63	176.63	Vein	80	quartz
MC08-04	177.2	177.2	Fault	40	~40 cm gouge

Moore Creek Structure

Hole-ID	mFrom	mTo	Structure	Angle to CL	Comments
MC08-04	180.4	180.4	Fracture	50	
MC08-04	184	184	Fracture	70	
MC08-04	185.93	185.93	Fracture	60	
MC08-04	186.94	186.94	Fracture	65	<1 mm clay fill
MC08-04	190.68	190.68	Fracture	65	
MC08-04	191.72	191.72	Fracture	60	
MC08-04	193.16	193.16	Fracture	60	
MC08-04	194	194	Fracture	40	
MC08-04	195.52	195.52	Fracture	40	
MC08-04	196.43	196.43	Vein	40	quartz, 4 mm width
MC08-04	197.15	197.15	Contact	30	contact between altered monz and altered mafic
MC08-04	197.89	197.89	Fracture	70	stepped fracture
MC08-04	199.83	199.83	Vein	50	quartz, 10 cm width
MC08-04	200.15	200.15	Fracture	60	
MC08-04	202.45	202.45	Fracture	60	
MC08-04	204.75	204.75	Fracture	55	
MC08-04	206.08	206.08	Fault	60	1.2 m gouge
MC08-04	207.75	203.75	Fracture	60	
MC08-05	9.28	9.28	Fracture	40	
MC08-05	11.68	11.68	Fracture	30	
MC08-05	13.36	13.36	Fracture	25	
MC08-05	16.38	16.38	Dike	20	mafic, 6 cm wide
MC08-05	16.53	16.53	Vein	50	tourmaline, 4.5 cm wide
MC08-05	18.12	18.12	Fracture	20	
MC08-05	25.09	25.09	Fracture	30	
MC08-05	31.6	31.6	Vein	0	tourmaline, ~3 cm wide
MC08-05	34.86	34.86	Fracture	40	
MC08-05	37.33	37.33	Fracture	40	
MC08-05	39.9	39.9	Shear	50	<1mm fill
MC08-05	43.8	43.8	Fracture	15	
MC08-05	44.02	44.02	Fracture	50	
MC08-05	49.36	49.36	Fracture	50	
MC08-05	51.04	51.04	Fracture	50	

Moore Creek Structure

Hole-ID	mFrom	mTo	Structure	Angle to CL	Comments
MC08-05	51.85	51.85	Shear	50	
MC08-05	53.53	53.53	Fracture	30	<1mm clay fill
MC08-05	58.5	58.5	Fault	35	3.7m gouge
MC08-05	60.6	60.6	Slip	30	<1mm clay fill
MC08-05	63	63	Fracture	40	
MC08-05	64.07	64.07	Slip	50	
MC08-05	65.1	65.1	Vein	70	qtz w/ some calcite, minor sulfides
MC08-05	67.29	67.29	Vein	30	qtz, disseminated sulfides
MC08-05	67.49	67.49	Vein	30	qtz, disseminated sulfides
MC08-05	68.8	68.8	Fracture	20	
MC08-05	71	71	Fault	30	12cm gouge
MC08-05	73.15	73.15	Vein	85	qtz, massive sulfides
MC08-05	73.23	73.23	Vein	70	qtz, w/ sulfides, 2 cm wide
MC08-05	73.33	73.33	Vein	50	qtz, massive sulfides
MC08-05	75.63	75.63	Vein	40	qtz, dark gray
MC08-05	76.61	76.61	Fracture	60	
MC08-05	77.3	77.3	Vein	40	qtz, massive sulfides
MC08-05	78.31	78.31	Fracture	40	5mm clay fill
MC08-05	79.45	79.45	Vein	40	qtz, disseminated sulfides
MC08-05	81.73	81.73	Fracture	50	
MC08-05	82.95	82.95	Fault	30	7cm gouge
MC08-05	84.62	84.62	Fracture	50	
MC08-05	86.35	86.35	Fracture	70	<1mm clay fill
MC08-05	87.86	87.86	Slip	50	<1mm clay fill
MC08-05	88.95	88.95	Vein	20	qtz, massive sulfides
MC08-05	90.73	90.73	Fracture	70	
MC08-05	92.5	92.5	Shear	60	in fault zone
MC08-05	95.73	95.73	Shear	40	in fault zone
MC08-05	96.51	96.51	Shear	60	in fault zone
MC08-06	13.09	13.09	Vein	25	pink vein ~3mm wide, H=5-5.5,
MC08-06	15.71	15.71	VeinStockwork	50	stockwork, qtz-calc, more silicified down hole of vein
MC08-06	19.1	19.1	Fracture	20	possible shear, <1mm clay fill

Moore Creek Structure

Hole-ID	mFrom	mTo	Structure	Angle to CL	Comments
MC08-06	21.8	21.8	Slip	35	<1mm clay fill
MC08-06	24	24	Vein	20	tour-qtz, ~4cm wide
MC08-06	26.9	26.9	Shear	20	
			VeinStockw		
MC08-06	27	27	ork	40	qtz-calc veinlets
MC08-06	31	31	Vein	0	TCA, tourmaline-qtz, disseminated cinnabar
MC08-06	33.29	33.29	Shear	65	<1mm clay fill
MC08-06	36.95	36.95	Slip	70	tourmaline surface
MC08-06	40.5	40.5	Vein	15	qtz-tourmaline
MC08-06	45.96	45.96	Vein	60	qtz-calc, slip on the vein wall
MC08-06	47.8	47.8	Fracture	50	
MC08-06	50.5	50.5	Shear	40	
MC08-06	54.15	54.15	Fracture	50	
MC08-06	58.07	58.07	Shear	40	1mm clay fill
MC08-06	61.07	61.07	Fracture	20	
MC08-06	64.8	64.8	Slip	40	
MC08-06	67	67	Slip	60	
MC08-06	71	71	Vein	15	tour.-qtz, 2mm wide
MC08-06	71.06	71.06	Vein	70	qtz-calc, 2 mm wide, cross-cutting tour-qtz vein
MC08-06	72.6	72.6	Vein	5	tour-qtz, 4 mm wide, trace disseminated cinnabar
MC08-06	72.61	72.61	Vein	60	qtz-calc, 10mm wide
MC08-06	78.06	78.06	Vein	50	calc vein, 5mm wide
MC08-06	82.1	82.1	Fracture	40	
MC08-06	82.95	82.95	Vein	85	calc w/ clay alt, 10mm wide
MC08-06	85	85	Fracture	20	
MC08-06	87.55	87.55	Veinlet	30	calc
MC08-06	89	89	Vein	50	calc w/ clay alt, 10mm wide
MC08-06	92	92	Shear	70	5mm clay fill
MC08-06	94.95	94.95	Shear	60	
MC08-06	96.45	96.45	Slip	85	
MC08-06	98.68	98.68	Vein	85	calc-qtz w/ clay alt, 11mm wide
MC08-06	99.65	99.65	Slip	30	<1mm fill
MC08-06	101.18	101.18	Fracture	50	

Moore Creek Structure

Hole-ID	mFrom	mTo	Structure	Angle to CL	Comments
MC08-06	102.92	102.92	Slip	40	
MC08-06	104.8	104.8	Shear	45	
MC08-06	105.52	105.52	Vein	60	calc w/ minor clay alt, 10mm wide
MC08-06	108.39	108.39	Slip	50	
MC08-06	111.38	111.38	Fracture	80	
MC08-06	114.05	114.05	Slip	15	<1mm clay fill
MC08-06	118.05	118.05	Fault	70	11cm breccia in gouge material
MC08-06	120.42	120.42	Slip	30	3mm clay fill
MC08-06	122.47	122.47	Slip	80	<1mm clay fill
MC08-06	124.15	124.15	Fault	90	gouge 10cm
MC08-06	128.46	128.46	Fracture	20	1mm clay fill
MC08-06	130.44	130.44	Fault	70	10mm gouge
MC08-06	133.11	133.11	Veinlet	50	
MC08-06	135.16	135.16	Fracture	30	
MC08-06	136.82	136.82	Vein	52	calcite, 4mm wide
MC08-06	138.17	138.17	Fracture	30	
MC08-06	140.57	140.57	Shear	85	1.5cm
MC08-06	142.5	142.5	Shear	60	1cm
MC08-06	144	144	Contact	30	contact between str silicification w/ sulfides and lighter colored silicification w/ no sulfides
MC08-06	145.5	145.5	Vein	50	qtz-calc, 2mm wide
MC08-06	150.75	150.75	Fracture	50	
MC08-06	153.29	153.29	Vein	30	calc, 2mm wide
MC08-06	154.23	154.23	Slip	60	
MC08-06	156.9	156.9	Fault	85	
MC08-06	164.5	164.5	Fault	70	~5cm gouge
MC08-06	167.78	167.78	Fracture	50	
MC08-06	169.3	169.3	Veinlet	80	sulfides and qtz
MC08-06	171.83	171.83	Fracture	30	
MC08-06	173.17	173.17	Fracture	85	
MC08-06	175.12	175.12	Vein	50	calcite, 2mm wide
MC08-06	177.53	177.53	Fracture	50	
MC08-06	180.51	180.51	Fracture	50	

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Hole-ID	mFrom	mTo	Structure	Angle to CL	Comments
MC08-06	183.5	183.5	Fracture	5	
MC08-06	184	184	Veinlet	70	sulfides and qtz
MC08-06	185.9	185.9	Vein	30	silicified, probably from nearby qtz vein
MC08-06	186.7	186.7	Vein	10	qtz w/ disseminated sulfides, 5mm wide
MC08-06	189.25	189.25	Vein	5	qtz w/ massive sulfides, 4cm wide
MC08-06	192.75	192.75	Fracture	60	
MC08-06	193.36	193.36	Vein	40	qtz, 2mm
MC08-06	195.65	195.65	Fracture	50	
MC08-06	196.5	196.5	Vein	20	qtz-tourmaline, trace of disseminated sulfides
MC08-06	197	197	Vein	10	qtz w/ disseminated sulfides, strong silicification halo
MC08-06	203	203	Fracture	60	
MC08-06	207.95	207.95	Slip	60	
MC08-06	210.46	210.46	Fracture	20	
MC08-06	211.66	211.66	Vein	30	tour w/ qtz
MC08-06	212.82	212.82	Fracture	70	
MC08-06	215.2	215.2	Fracture	25	
MC08-06	216.16	216.16	Fracture	5	1mm clay fill
MC08-06	216.6	216.6	Fracture	60	
MC08-06	219.72	219.72	Vein	30	calcite, 5mm wide
MC08-06	220.5	220.5	VeinStockwork	50	calcite
MC08-06	220.96	220.96	Contact	70	silicified monz w/ clay alt monz
MC08-06	223	223	Vein	20	qtz veinlet w/ tour selvage
MC08-06	224.1	224.1	Fracture	50	
MC08-06	225.95	225.95	Fracture	65	
MC08-06	227.25	227.25	Slip	60	1-2mm clay fill
MC08-06	228.56	228.56	Contact	70	breccia w/ gouge
MC08-07	2	2	Fracture	5	
MC08-07	4.15	4.15	Slip	75	
MC08-07	6.3	6.3	Vein	75	calcite veins
MC08-07	9.35	9.35	Vein	50	qtz-calc, 2mm wide
MC08-07	11.33	11.33	Fracture	50	
MC08-07	13.5	13.5	Fracture	15	

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Hole-ID	mFrom	mTo	Structure	Angle to CL	Comments
MC08-07	15.83	15.83	Fault	70	
MC08-07	18.39	18.39	Fracture	75	
MC08-07	21.76	21.76	Fracture	25	
MC08-07	24.47	24.47	Vein	70	calc w/ chl wall alt
MC08-07	26.5	26.5	Fault	50	
MC08-07	29.3	29.3	Fracture	60	
MC08-07	30.93	30.93	Slip	85	
MC08-07	31.5	31.5	Veinlet	80	tourmaline
MC08-07	32.05	32.05	Vein	70	3cm wide, qtz w/ chl alt
MC08-07	33.91	33.91	Fracture	35	
MC08-07	35	35	Slip	45	
MC08-07	36.94	36.94	Vein	85	qtz
MC08-07	39	39	Fracture	30	
MC08-07	40.88	40.88	Vein	30	tourmaline
MC08-07	42	42	Shear	20	
MC08-07	44.25	44.25	Fracture	60	
MC08-07	46.15	46.15	Vein	70	calcite
MC08-07	48.34	48.34	Shear	60	2mm clay fill
MC08-07	50.26	50.26	Fracture	70	
MC08-07	52.05	52.05	Fracture	75	
MC08-07	54.5	54.5	Veinlet	20	tourmaline
MC08-07	55.08	55.08	Vein	70	qtz, 2mm wide
MC08-07	56.6	56.6	Veinlet	30	tourmaline
MC08-07	58.4	58.4	Vein	30	tourmaline, 1-2mm
MC08-07	60	60	Fracture	30	
MC08-07	62.22	62.22	Slip	60	
MC08-07	63.95	63.95	Vein	60	tourmaline, 1mm wide
MC08-07	66.94	66.94	Vein	30	tourmaline, 2mm wide
MC08-07	69.2	69.2	Vein	60	qtz
MC08-07	70.8	70.8	Fracture	70	
MC08-07	72.8	72.8	Fracture	60	
MC08-07	74.58	74.58	Vein	85	qtz, 2mm wide
MC08-07	76	76	Slip	15	

Moore Creek Structure

Hole-ID	mFrom	mTo	Structure	Angle to CL	Comments
MC08-07	78.14	78.14	Fracture	50	1mm clay fill
MC08-07	80.06	80.06	Vein	70	calcite, 1mm wide
MC08-07	82.01	82.01	Fracture	50	1mm clay fill
MC08-07	83.45	83.45	Shear	60	in a fault zone
MC08-07	84.12	84.12	Vein	70	qtz, .5-1cm wide
MC08-07	86.55	86.55	Fracture	40	
MC08-07	88.3	88.3	Slip	40	
MC08-07	89.2	89.2	Vein	5	tourmaline, ~5cm wide
MC08-07	92.02	92.02	Fracture	20	
MC08-07	94.81	94.81	Vein	30	calcite, 1mm wide
MC08-07	96.1	96.1	Vein	60	qtz w/ oxidation, ~5mm wide
MC08-07	97.67	97.67	Vein	40	calcite vein
MC08-07	99.48	99.48	Fracture	50	
MC08-07	100.8	100.8	Vein	50	calcite veinlet along fracture
MC08-07	103.5	103.5	Fracture	55	
MC08-07	105	105	Fracture	35	calcite filled fracture
MC08-07	108.75	108.75	Vein	40	tourmaline vein
MC08-07	109	109	Vein	40	tourmaline
MC08-07	110.25	110.25	Vein	45	calcite vein
MC08-07	110.35	110.35	Fracture	60	
MC08-07	111.5	111.5	Vein	30	tourmaline
MC08-07	113	113	Fracture	30	
MC08-07	115.5	115.5	Vein	45	calcite vein
MC08-07	117.63	117.63	Fracture	50	1mm clay fill
MC08-07	118.87	120.7	Vein	0	tourmaline vein
MC08-07	122.9	122.9	Fracture	30	
MC08-07	124.5	124.5	Fault	60	healed fault within monz.
MC08-07	126.2	126.2	Vein	50	calcite vein
MC08-07	128.02	128.02	Fault	60	fault gouge
MC08-07	129.1	129.1	Fracture	60	
MC08-07	130.9	130.9	Fracture	45	
MC08-08	6	6	Slip	30	
MC08-08	6.5	6.5	Fracture	70	

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Hole-ID	mFrom	mTo	Structure	Angle to CL	Comments
MC08-08	9.5	9.5	Fracture	0	
MC08-08	10.4	10.4	Vein	60	
MC08-08	12.5	12.5	Fracture	30	
MC08-08	14	14	Fracture	60	
MC08-08	15.35	15.35	Fracture	70	
MC08-08	18.35	18.35	Fracture	60	
MC08-08	20.45	20.45	Fracture	60	
MC08-08	22.5	22.5	Vein	20	calcite vein
MC08-08	24.6	24.6	Fracture	40	
MC08-08	27.55	27.55	Fracture	60	calcite fill
MC08-08	31.65	31.65	Fracture	60	
MC08-08	35.9	35.9	Vein	10	tour. Vein
MC08-08	38.1	38.1	Fracture	60	
MC08-08	41	41	Fracture	75	
MC08-08	43.25	43.25	Fracture	40	
MC08-08	46.15	46.15	Vein	30	
MC08-08	51.3	51.3	Fracture	40	
MC08-08	53	53	Fracture	70	
MC08-08	54.75	54.75	Vein	0	
MC08-08	55.9	55.9	Vein	30	
MC08-08	60	60	Fracture	70	
MC08-08	62	62	Vein	0	
MC08-08	65.45	65.45	Fracture	10	
MC08-08	66.35	66.35	Vein	70	
MC08-08	67.45	67.45	Vein	35	
MC08-08	68.25	68.25	Vein	0	tour. Vein
MC08-08	69.45	69.45	Fracture	35	
MC08-08	71.85	71.85	Fracture	30	
MC08-08	75.05	75.05	Fracture	55	
MC08-08	76.58	76.58	Fracture	40	
MC08-08	79.3	79.3	Fracture	40	
MC08-08	80.45	80.45	Vein	30	quartz, tour, fault
MC08-08	82.6	82.6	Vein	90	tour. Vein

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Hole-ID	mFrom	mTo	Structure	Angle to CL	Comments
MC08-08	83	83	Fracture	70	quartz and calcite fill
MC08-08	86.5	86.5	Vein	55	calcite vein
MC08-08	87	87	Vein	50	quartz vein
MC08-08	88.1	88.1	Vein	55	sulphide vein
MC08-08	89.8	89.8	Slip	10	
MC08-08	92.5	92.5	Fracture	60	
MC08-08	93.9	93.9	Fracture	50	chlorite fill
MC08-08	95.9	95.9	Fault	60	
MC08-08	98.8	98.8	Fracture	65	
MC08-08	99.7	99.7	Vein	80	quartz vein
MC08-08	101.65	101.65	Fracture	65	
MC08-08	105.1	105.1	Vein	60	feox calcite vein
MC08-08	108.95	108.95	Vein	40	quartz tour
MC08-08	110.4	110.4	Fracture	30	clay fill
MC08-08	114.25	114.25	Fracture	60	
MC08-08	116.1	116.1	Fault	10	
MC08-08	117	117	Fracture	60	calcite fill
MC08-09	11.9	11.9	Fracture	75	
MC08-09	14	14	Fracture	50	
MC08-09	17.2	17.2	Fracture	45	
MC08-09	19.8	19.8	Fracture	62	
MC08-09	21.1	21.1	Fracture	44	clay filled - 5 mm
MC08-09	25.5	25.5	Fracture	34	
MC08-09	25.9	25.9	Vein	35	quartz vein
MC08-09	28.2	28.2	Vein	31	calcite vein
MC08-09	28.21	28.21	Fracture	50	
MC08-09	30.1	30.1	Fracture	49	
MC08-09	31.9	31.9	Fracture	56	
MC08-09	32.5	32.5	Vein	55	quartz vein
MC08-09	32.6	32.6	Vein	63	quartz vein
MC08-09	32.61	32.61	Vein	62	quartz vein
MC08-09	33	33	Fracture	54	
MC08-09	35.1	35.1	Fracture	54	

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Hole-ID	mFrom	mTo	Structure	Angle to CL	Comments
MC08-09	36.7	36.7	Vein	44	calcite vein
MC08-09	37.05	37.05	Fracture	66	
MC08-09	37.4	37.4	Vein	41	calcite vein
MC08-09	39.7	39.7	Fracture	24	
MC08-09	41.9	41.9	Fracture	62	
MC08-09	43.2	43.2	Fracture	61	
MC08-09	45.8	45.8	Fracture	54	
MC08-09	47.5	47.5	Fracture	64	
MC08-09	48.9	55	Fault	30	
MC08-09	49.2	49.2	Fracture	54	
MC08-09	55.7	55.7	Vein	16	calcite vein
MC08-09	57.6	57.6	Fracture	69	
MC08-09	61.1	61.1	Fault	35	healed fault
MC08-09	61.11	61.11	Fracture	72	
MC08-09	61.2	61.2	Vein	51	calcite vein
MC08-09	63	63	Fracture	45	
MC08-09	63.01	63.01	Vein	70	calcite vein
MC08-09	65.6	65.6	Fracture	55	
MC08-09	67.9	67.9	Fracture	35	
MC08-09	67.91	67.91	Vein	66	calcite vein
MC08-09	70.1	70.1	Vein	51	calcite vein
MC08-09	70.9	70.9	Fracture	45	
MC08-09	71.4	71.4	Fracture	51	
MC08-09	72.4	72.4	Vein	50	quartz-tourmaline vein
MC08-09	73.1	73.1	Fracture	50	
MC08-09	75.1	75.1	Fracture	59	
MC08-09	76.4	76.4	Vein	26	calcite vein
MC08-09	76.6	76.6	Vein	17	calcite vein
MC08-09	77	77	Vein	10	calcite vein
MC08-09	77.2	77.2	Fracture	70	
MC08-09	77.21	77.21	Vein	33	calcite vein
MC08-09	79.25	79.25	Fracture	70	
MC08-09	81.5	81.5	Fracture	45	

Moore Creek Structure

Hole-ID	mFrom	mTo	Structure	Angle to CL	Comments
MC08-09	81.9	81.9	Vein	40	calcite vein
MC08-09	81.91	81.91	Vein	20	calcite vein
MC08-09	82.1	82.1	Vein	60	calcite vein
MC08-09	82.11	82.11	Vein	35	calcite vein
MC08-09	83.5	83.5	Fracture	50	
MC08-09	84.5	84.5	Vein	45	calcite vein
MC08-09	84.8	84.8	Fracture	50	
MC08-09	85.6	85.6	Fracture	45	
MC08-09	86.4	86.4	Fracture	45	
MC08-09	87.5	87.5	Fault	10	healed fault
MC08-09	88.8	88.8	Fracture	59	
MC08-09	90.4	90.4	Fracture	49	
MC08-09	92.9	92.9	Vein	30	calcite vein
MC08-09	93	93	Fracture	35	
MC08-09	94.9	94.9	Fracture	65	
MC08-09	97.1	97.1	Fracture	55	
MC08-09	98	98	Vein	52	calcite vein
MC08-09	98.8	98.8	Fracture	50	
MC08-09	101.5	101.5	Vein	50	calcite vein
MC08-09	101.8	101.8	Fracture	30	
MC08-09	102.2	102.2	Fracture	66	
MC08-09	104.4	104.4	Fracture	70	
MC08-09	106.4	106.4	Fracture	30	
MC08-09	108.5	108.5	Fracture	30	
MC08-09	110.1	110.1	Fracture	50	
MC08-09	112.3	112.3	Fracture	60	
MC08-09	112.5	112.5	Vein	20	calcite vein
MC08-09	113.5	113.5	Vein	17	calcite vein
MC08-09	114.5	114.5	Vein	30	calcite vein
MC08-09	116.4	116.4	Fracture	49	
MC08-09	118.08	118.08	Fracture	50	
MC08-09	118.09	122.7	Fault	35	
MC08-09	122.5	122.5	Vein	58	quartz vein - 10 cm

Moore Creek Structure

Hole-ID	mFrom	mTo	Structure	Angle to CL	Comments
MC08-09	123	123	Fracture	60	
MC08-09	123.1	137.16	Fault	40	
MC08-09	137.2	137.2	Vein	45	calcite vein
MC08-09	137.21	137.21	Fracture	20	
MC08-09	138.6	138.6	Vein	25	calcite vein
MC08-09	139.5	139.5	Vein	21	calcite vein
MC08-09	140.2	140.2	Fracture	37	
MC08-09	140.21	141.73	Fault	41	
MC08-10	5.8	5.8	Fracture	52	
MC08-10	14.9	14.9	Fracture	50	
MC08-10	17.1	17.1	Fracture	61	
MC08-10	18.9	18.9	Fracture	63	
MC08-10	19.9	19.9	Fracture	30	
MC08-10	22	22	Fracture	45	
MC08-10	24.05	24.05	Fracture	35	
MC08-10	26.1	26.1	Vein	50	quartz vein
MC08-10	26.15	26.15	Vein	35	quartz vein
MC08-10	26.18	26.18	Vein	37	quartz vein
MC08-10	26.3	26.3	Vein	32	quartz vein
MC08-10	26.35	26.35	Fracture	50	
MC08-10	26.7	26.7	Vein	55	quartz vein
MC08-10	26.75	26.75	Vein	35	quartz vein
MC08-10	28.4	28.4	Fracture	50	
MC08-10	28.45	28.45	Vein	50	quartz vein
MC08-10	31.7	31.7	Fracture	40	
MC08-10	33	33	Vein	40	calcite vein
MC08-10	33.3	33.3	Fracture	50	
MC08-10	33.5	33.9	Fault		
MC08-10	35	35	Fracture	37	
MC08-10	36.6	39.6	Fault		
MC08-10	40	40	Fracture	70	
MC08-10	41.6	43.2	Fault		
MC08-10	43.6	43.6	Fracture	55	

Moore Creek Structure

Hole-ID	mFrom	mTo	Structure	Angle to CL	Comments
MC08-10	45	45	Fracture	60	
MC08-10	47	47	Fracture	55	
MC08-10	48.4	48.4	Vein	32	calcite vein
MC08-10	50.25	50.25	Vein	47	calcite vein
MC08-10	50.3	50.3	Vein	25	calcite vein
MC08-10	50.5	50.5	Fracture	50	
MC08-10	52	52	Fracture	50	
MC08-10	53.8	53.8	Vein	25	calcite vein
MC08-10	54	54	Vein	27	calcite vein
MC08-10	54.3	54.3	Fracture	50	
MC08-10	55.9	55.9	Vein	23	calcite vein
MC08-10	56.05	56.05	Vein	46	calcite vein
MC08-10	57.1	57.1	Fracture	68	
MC08-10	59.1	59.1	Fracture	54	
MC08-10	59.5	59.5	Vein	43	calcite vein
MC08-10	60.2	60.2	Vein	50	calcite vein
MC08-10	61.2	61.2	Fracture	40	
MC08-10	62.6	62.6	Vein	4	quartz-tourmaline vein with a calcite vein cross cutting it
MC08-10	63	63	Vein	46	calcite vein
MC08-10	63.5	63.5	Fracture	50	
MC08-10	63.95	63.95	Vein	42	calcite vein
MC08-10	64.3	64.3	Vein	30	calcite vein
MC08-10	65.7	65.7	Fracture	54	
MC08-10	66.2	66.2	Vein	40	calcite vein
MC08-10	67.1	67.1	Vein	50	calcite vein
MC08-10	68	68	Fracture	55	
MC08-10	69.95	69.95	Vein	60	calcite vein
MC08-10	70.1	70.1	Fracture	40	
MC08-10	70.2	70.2	Vein	40	calcite vein
MC08-10	71.9	71.9	Fracture	55	
MC08-10	73.9	73.9	Vein	35	quartz-tourmaline vein with a calcite vein cross cutting it
MC08-10	74.2	74.2	Fracture	60	
MC08-10	75.2	75.2	Fracture	55	

Moore Creek Structure

Hole-ID	mFrom	mTo	Structure	Angle to CL	Comments
MC08-10	79	79.2	Fault		
MC08-10	80.8	80.8	Fracture	50	
MC08-10	82.3	82.3	Fracture	50	
MC08-10	83.9	94.49	Fault		
MC08-11	15.9	31.9	Fault	55	
MC08-11	32.1	32.1	Fracture	60	
MC08-11	34.6	34.6	Fracture	55	
MC08-11	36.95	36.95	Fracture	59	
MC08-11	37.8	37.8	Fracture	26	
MC08-11	40.2	40.2	Fracture	28	
MC08-11	42.4	42.4	Fracture	54	
MC08-11	43.2	43.2	Fracture	61	
MC08-11	44.4	44.4	Fracture	60	
MC08-11	48.6	48.6	Fracture	63	
MC08-11	50.4	50.4	Fracture	64	
MC08-11	51.8	51.8	Fracture	41	
MC08-11	54.4	54.4	Fracture	39	
MC08-11	56.2	56.2	Fracture	60	
MC08-11	58.5	58.5	Fracture	45	
MC08-11	60.4	60.4	Fracture	55	
MC08-11	62.2	62.2	Fracture	55	
MC08-11	63.2	63.2	Fracture	35	
MC08-11	64.8	66.1	Shear	39	
MC08-11	66.9	66.9	Fracture	37	
MC08-11	69.8	69.8	Fracture	38	
MC08-11	71.6	71.6	Fracture	57	
MC08-11	73.1	73.1	Fracture	52	
MC08-11	75.4	75.4	Fracture	44	
MC08-11	78	78	Fracture	50	
MC08-11	79.9	79.9	Fracture	40	
MC08-11	82.3	82.3	Fracture	32	
MC08-11	84.1	84.1	Fracture	50	
MC08-11	86.01	131.06	Fault	40	

Moore Creek Structure

Hole-ID	mFrom	mTo	Structure	Angle to CL	Comments
MC08-11	86.1	86.1	Fracture	40	
MC08-12	6.5	6.5	Fracture	50	
MC08-12	8.18	8.18	Slip	30	
MC08-12	8.75	8.75	Vein	70	qtz, 4-5mm wide
MC08-12	10	10	Vein	70	qtz, 4-5mm wide
MC08-12	12.38	12.38	Slip	55	
MC08-12	17.53	17.53	Fracture	25	
MC08-12	19.48	19.48	Fracture	70	
MC08-12	22.12	22.12	Slip	65	
MC08-12	24.05	24.05	Vein	15	tour, 2mm wide
MC08-12	25.95	25.95	Vein	5	tour, 3mm wide
MC08-12	27.37	27.37	Fracture	50	
MC08-12	30	30	Fracture	70	
MC08-12	32.38	32.38	Fracture	60	
MC08-12	33.83	33.83	Veinlet	20	tour
MC08-12	35.4	35.4	Fracture	3	
MC08-12	39.05	39.05	Vein	50	tour-qtz, 1cm wide
MC08-12	40.9	40.9	Vein	50	qtz-tour w/ chl, 2.5cm wide
MC08-12	43.05	43.05	Vein	50	qtz-tour, 1cm wide
MC08-12	45.4	45.4	Fracture	60	
MC08-12	47.18	47.18	Fracture	60	
MC08-12	48.62	48.62	Slip	20	
MC08-12	52.75	52.75	Vein	60	calcite, 3mm wide
MC08-12	54.96	54.96	Shear	70	
MC08-12	59	59	Fracture	50	
MC08-12	61.88	61.88	Fracture	40	
MC08-12	63.5	63.5	Veinlet	45	calcite
MC08-12	65.44	65.44	Fracture	50	
MC08-12	66.46	66.46	Vein	5	qtz-calc-pyr-tour, 7cm wide
MC08-12	67.85	67.85	Fracture	30	
MC08-12	69.53	69.53	Fracture	30	
MC08-12	70.52	70.52	Vein	35	qtz-calc w/ pyr-tour, 1cm wide
MC08-12	72.25	72.25	Vein	30	calc, 3mm wide

Moore Creek Structure

Hole-ID	mFrom	mTo	Structure	Angle to CL	Comments
MC08-12	74.02	74.02	Shear	70	
MC08-12	75.3	75.3	Vein	30	tour
MC08-12	77.15	77.15	Fracture	15	
MC08-12	79	79	Fracture	60	
MC08-12	79.7	79.7	Vein	45	tour, 2mm wide
MC08-12	81.61	81.61	Fracture	60	
MC08-12	84.33	84.33	Fracture	20	
MC08-12	85	85	Vein	5	silicified w/ calcite veinlets
MC08-12	85.34	85.34	Vein	50	calc, 5mm wide
MC08-12	88	88	Fracture	40	
MC08-12	89.92	89.92	Slip	45	
MC08-12	93.02	93.02	Fracture	30	
MC08-12	95.1	95.1	Fault	40	
MC08-12	97	97	Fracture	50	
MC08-12	98.6	98.6	Fracture	20	
MC08-13	4.8	4.8	Fracture	60	
MC08-13	7.06	7.06	Fracture	25	
MC08-13	9.56	9.56	Veinlet	5	tourmaline
MC08-13	10	10	Veinlet	0	TCA, ankerite
MC08-13	11.6	11.6	Vein	45	tourmaline, 2mm wide
MC08-13	13.38	13.38	Vein	60	qtz w/ tour, 4mm wide
MC08-13	13.79	13.79	Fault	60	2mm gouge
MC08-13	16.62	16.62	Shear	50	
MC08-13	18.36	18.36	Fracture	55	
MC08-13	18.75	18.75	Vein	85	qtz w/ oxidation, 5mm wide
MC08-13	20.25	20.25	Fracture	70	
MC08-13	21.7	21.7	Vein	60	calcite, 1.5cm wide
MC08-13	22.28	22.28	Vein	60	calcite, 1cm wide
MC08-13	24.84	24.84	Shear	50	~5mm clay fill
MC08-13	26.53	26.53	Fracture	40	
MC08-13	29	29	Fracture	65	
MC08-13	31.33	31.33	Fracture	25	
MC08-13	32.91	32.91	Fracture	40	

Moore Creek Structure

Hole-ID	mFrom	mTo	Structure	Angle to CL	Comments
MC08-13	34.27	34.27	Vein	20	tour-calc-qtz, 12cm wide
MC08-13	34.72	34.72	Vein	85	tourmaline, 2mm wide
MC08-13	36.58	36.58	Fracture	25	
MC08-13	38.4	38.4	Fault	40	
MC08-13	39.95	39.95	Vein	85	calcite, 8mm wide
MC08-13	45.23	45.23	Shear	30	2mm clay fill
MC08-13	47.48	47.48	Fracture	50	
MC08-13	49.22	49.22	Vein	40	calcite, 3mm wide
MC08-13	50.35	50.35	Shear	70	1mm clay fill
MC08-13	51.92	51.92	Vein	45	tourmaline, 1mm wide
MC08-13	53.8	53.8	Vein	20	tour-qtz, 4mm wide
MC08-13	55.16	55.16	Fracture	65	
MC08-13	57.79	57.79	Shear	45	
MC08-13	57.95	57.95	Vein	20	calcite
MC08-13	58.4	58.4	Fracture	45	
MC08-13	59.7	59.7	Vein	15	qtz-tour with calcite cross cutting
MC08-13	60.6	60.6	Fracture	40	
MC08-13	62.3	63.2	Fracture	50	
MC08-13	63.95	63.95	Vein	85	calcite
MC08-13	64	64	Fracture	30	
MC08-13	64.5	64.5	Vein	50	calcite
MC08-13	65.7	65.7	Vein	40	qtz-tour, 10 cm wide
MC08-13	66.5	66.5	Fracture	30	
MC08-13	68.1	68.1	Fracture	45	
MC08-13	70.2	70.2	Fracture	60	
MC08-13	72.3	72.3	Fracture	50	
MC08-13	74.5	74.5	Fracture	35	
MC08-13	76.3	76.3	Fracture	57	
MC08-13	78.05	78.05	Fracture	65	
MC08-13	79.05	79.05	Vein	43	calcite
MC08-13	80.5	80.5	Fracture	65	
MC08-13	82.1	82.1	Fracture	31	
MC08-13	83.45	83.45	Vein	65	calcite

Moore Creek Structure

Hole-ID	mFrom	mTo	Structure	Angle to CL	Comments
MC08-13	84.6	84.6	Fracture	46	
MC08-13	86.2	86.2	Fracture	60	
MC08-13	87.3	87.3	Fracture	70	
MC08-13	89.1	89.1	Vein	45	calcite
MC08-13	89.2	89.2	Fracture	40	
MC08-13	89.25	89.25	Vein	75	calcite
MC08-13	89.5	89.5	Vein	60	calcite
MC08-13	90.5	90.5	Fracture	70	
MC08-13	91.85	91.85	Vein	50	calcite
MC08-13	91.9	91.9	Vein	82	calcite
MC08-13	91.95	91.95	Fracture	60	
MC08-13	92	92	Vein	72	calcite
MC08-13	93.5	93.5	Fracture	40	
MC08-13	95.35	95.35	Vein	65	tourmaline
MC08-13	95.5	95.5	Vein	40	calcite
MC08-13	95.6	95.6	Fracture	50	
MC08-13	97	97	Fracture	35	
MC08-13	99.5	99.5	Fracture	30	
MC08-13	99.95	99.95	Vein	35	calcite, 1 cm
MC08-13	100.3	100.3	Vein	60	calcite
MC08-13	100.9	100.9	Vein	50	calcite, 1 cm
MC08-13	101.1	101.1	Vein	50	calcite, 1 cm
MC08-13	102.05	102.05	Fracture	40	
MC08-13	102.5	102.5	Vein	60	calcite
MC08-13	102.9	102.9	Vein	45	calcite
MC08-13	103.9	103.9	Fracture	20	
MC08-13	106.8	106.8	Fracture	65	
MC08-13	107.7	107.7	Vein	50	calcite
MC08-13	108.4	108.4	Fracture	25	
MC08-13	110.3	110.3	Fracture	30	
MC08-13	111	111	Fracture	45	
MC08-13	112.8	112.8	Fracture	45	
MC08-13	113.9	113.9	Vein	15	qtz

Moore Creek Structure

Hole-ID	mFrom	mTo	Structure	Angle to CL	Comments
MC08-13	114.1	114.1	Fracture	30	
MC08-13	115.5	115.5	Vein	45	calcite
MC08-13	116	116	Vein	10	qtz-tour with calcite cross cutting
MC08-13	117.1	117.1	Vein	75	calcite
MC08-13	117.2	117.2	Vein	50	calcite
MC08-13	117.25	117.25	Fracture	30	calcite filled
MC08-13	119.5	119.5	Fracture	30	
MC08-13	121.2	121.2	Fracture	40	
MC08-13	123.2	123.2	Fracture	35	
MC08-13	124.3	124.3	Vein	50	calcite
MC08-13	125.1	125.1	Fracture	50	
MC08-13	125.2	125.2	Vein	45	calcite
MC08-13	126.13	126.13	Fracture	10	
MC08-13	128.7	128.7	Fracture	35	
MC08-13	130	130	Fracture	35	
MC08-13	132.4	132.4	Fracture	50	
MC08-13	134.28	134.28	Fracture	30	
MC08-13	136.07	136.07	Shear	50	~1mm clay fill
MC08-13	139.88	139.88	Fault	10	

Moore Creek Soil

SampleID	Projection	Northing	Easting	Au_ppm	Ag_ppm	Al_pct	Ars_ppm	Ba_ppm	B_ppm	Bi_ppm	Ca_pct
E019001	Nad83 UTM Zone 4	6946286	593427								
E019002	Nad83 UTM Zone 4	6946323	593457	0.029	-0.1	2.84	30.8	122	42	0.1	0.2
E019003	Nad83 UTM Zone 4	6946362	593497	0.09	0.2	3.22	50.6	186	37	0.2	0.57
E019004	Nad83 UTM Zone 4	6946428	593565	0.074	0.5	3.09	76.5	200	48	0.2	0.67
E019005	Nad83 UTM Zone 4	6946428	593565	0.027	0.1	3.52	144.7	262	44	0.1	0.47
E019006	Nad83 UTM Zone 4	6946462	593602	0.018	0.1	1.38	37.1	96	41	-0.1	0.3
E019007	Nad83 UTM Zone 4	6946500	593640	0.028	0.3	2.9	41.3	80	41	0.2	0.48
E019008	Nad83 UTM Zone 4	6946533	593672	0.018	0.1	2.08	43.7	63	43	0.4	0.17
E019009	Nad83 UTM Zone 4	6946570	593710	0.028	0.1	1.77	31.6	67	46	0.2	0.12
E019015	Nad83 UTM Zone 4	6946782	593921	0.034	-0.1	1.3	13.2	34	37	0.1	0.12
E019016	Nad83 UTM Zone 4	6946816	593956	0.028	-0.1	2.73	24.2	64	-20	0.4	0.17
E019017	Nad83 UTM Zone 4	6946852	593992	0.032	0.1	2.81	48.3	65	-20	0.4	0.19
E019018	Nad83 UTM Zone 4	6946889	594028	-0.01	-0.1	2.82	49	74	-20	0.5	0.19
E019019	Nad83 UTM Zone 4	6946922	594062	-0.01	0.1	2.46	24	57	-20	0.4	0.24
E019020	Nad83 UTM Zone 4	6946959	594098	-0.01	0.1	3.23	31.9	71	-20	0.5	0.16
E019021	Nad83 UTM Zone 4	6946994	594134	0.012	-0.1	2.9	26.2	67	-20	0.3	0.17
E019022	Nad83 UTM Zone 4	6947028	594167	-0.01	0.1	1.56	14.4	95	-20	0.3	0.19
E019023	Nad83 UTM Zone 4	6946216	593498	0.01	-0.1	3.02	62.8	156	-20	0.1	0.32
E019024	Nad83 UTM Zone 4	6946251	593532	0.026	-0.1	2.17	53.6	110	-20	0.2	0.25
E019025	Nad83 UTM Zone 4	6946286	593568	-0.01	-0.1	2.36	66.1	160	-20	0.1	0.42
E019026	Nad83 UTM Zone 4	6946322	593602	0.017	0.1	2.28	171.8	191	-20	0.2	0.55
E019027	Nad83 UTM Zone 4	6946497	593214	-0.01	0.2	2.18	13.1	190	-20	0.2	0.25
E019028	Nad83 UTM Zone 4	6946535	593251	-0.01	0.1	2.79	18.6	222	-20	0.1	0.31
E019029	Nad83 UTM Zone 4	6946428	593708	-0.01	-0.1	2.52	25.5	77	-20	0.2	0.18
E019030	Nad83 UTM Zone 4	6946464	593745	-0.01	-0.1	2.51	24.4	95	-20	0.2	0.29
E019031	Nad83 UTM Zone 4	6946570	593285	-0.01	0.2	2.7	27.5	114	-20	0.2	0.37
E019032	Nad83 UTM Zone 4	6946606	593320	-0.01	0.2	2.34	29.4	123	-20	0.2	0.4
E019033	Nad83 UTM Zone 4	6946698	593426	-0.01	-0.1	2.92	120.2	182	-20	0.2	0.19
E019034	Nad83 UTM Zone 4	6946746	594027	-0.01	0.1	2.36	33.1	76	-20	0.2	0.26
E019035	Nad83 UTM Zone 4	6946746	593460	0.081	0.4	2.84	134.5	89	-20	0.3	0.53
E019036	Nad83 UTM Zone 4	6946775	597507	0.095	0.3	2.54	38.5	81	-20	0.3	0.78
E019037	Nad83 UTM Zone 4	6946887	593603	0.062	0.2	2.35	196.8	76	-20	0.4	0.16
E019038	Nad83 UTM Zone 4	6946746	594027	0.094	0.2	2.87	21.5	67	-20	0.2	0.28
E019039	Nad83 UTM Zone 4	6946783	594062	0.062	0.4	2.15	29.6	67	-20	0.3	0.22
E019040	Nad83 UTM Zone 4	6946917	594098	20.1	100	2.08	37.3	69	-20	25.5	0.18
E019043	Nad83 UTM Zone 4	6946922	594205	0.05	-0.1	1.96	38.6	92	-20	0.4	0.23
E019044	Nad83 UTM Zone 4	6946955	594239	0.182	0.1	0.89	24.8	36	-20	0.3	0.1
E019045	Nad83 UTM Zone 4	6946922	593637	0.093	0.6	2.63	338.1	55	-20	0.9	0.36
E019046	Nad83 UTM Zone 4	6946959	593675	0.123	0.4	2.25	216.5	68	-20	0.6	0.42

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SampleID	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pct	Ga_ppm	Hg_ppm	K_pct	La_ppm	Mg_pct	Mn_ppm	Mo_ppm
E019001												
E019002	0.1	21.5	100	29.6	3.3	7	0.04	0.22	13	1.68	411	0.7
E019003	-0.1	34.8	273	67.9	3.76	8	0.07	0.36	8	3.35	518	1.5
E019004	-0.1	38.1	575	57	3.58	8	0.05	0.35	4	5.39	383	0.6
E019005	-0.1	35.1	727	60.5	3.83	8	0.04	0.5	6	5.07	635	0.7
E019006	0.1	22	136	58.2	2.37	5	0.32	0.3	11	1.22	1159	2.2
E019007	0.1	15	166	55.8	3.3	9	0.19	0.43	22	1.91	277	1.6
E019008	0.1	11.6	134	28.3	3.59	12	0.04	0.37	9	1.36	293	2.6
E019009	-0.1	11.3	152	31.6	3.37	13	0.07	0.62	6	1.45	242	1.9
E019015	0.1	7.6	96	19.4	2.05	8	0.08	0.15	6	1.01	190	0.6
E019016	0.2	18.3	115	42	3.88	9	0.1	0.18	12	1.41	630	1.2
E019017	0.2	17.1	123	37.4	3.37	9	0.1	0.2	14	1.34	439	0.9
E019018	0.2	22	116	44.7	3.62	9	0.06	0.25	16	1.48	443	0.9
E019019	0.2	15.3	122	36.8	2.93	8	0.07	0.21	15	1.38	330	0.6
E019020	0.3	20.5	128	46	3.47	9	0.06	0.21	12	1.52	460	0.6
E019021	0.1	13.9	129	36.6	3.3	9	0.03	0.36	12	1.44	279	0.6
E019022	0.1	8.9	106	22.4	2.16	6	0.03	0.17	9	0.89	152	0.8
E019023	0.2	31.4	319	52.7	3.42	7	0.14	0.27	11	2.87	541	0.6
E019024	-0.1	14.2	231	23.2	2.86	8	0.04	0.2	5	1.8	229	0.6
E019025	0.2	35.1	306	42.7	3.32	7	0.06	0.34	8	2.85	540	0.8
E019026	0.2	31.5	358	45.1	3.38	6	0.12	0.39	11	3.57	646	0.6
E019027	0.2	18.7	255	22.8	2.97	7	0.08	0.34	4	2.16	288	0.8
E019028	0.1	39.5	281	34.7	3.39	8	0.08	0.42	5	3.63	483	0.7
E019029	0.2	14.9	117	32.7	3.34	8	0.03	0.27	13	1.14	383	1.2
E019030	0.2	18.1	128	46.5	3.48	8	0.03	0.34	17	1.41	470	1
E019031	0.1	38.4	322	47.8	3.62	8	0.05	0.29	7	3.29	613	0.8
E019032	-0.1	21.2	279	34	3.08	8	0.08	0.24	6	2.94	264	0.7
E019033	0.1	41.3	254	42.9	3.28	7	0.05	0.21	9	2.54	654	0.5
E019034	0.2	17.4	108	40.9	3.01	8	0.07	0.17	14	1.22	419	0.9
E019035	0.2	19.5	176	48.4	3.97	10	0.23	0.43	24	1.86	581	3.4
E019036	0.2	16	210	50.1	3.52	9	0.3	0.55	24	2.26	556	2.1
E019037	0.2	16.5	99	48.4	3.26	8	0.11	0.1	13	1.04	453	1.5
E019038	0.1	17.6	146	47.2	3.45	9	0.2	0.39	20	1.82	464	0.7
E019039	-0.1	10.3	91	34.4	2.4	8	0.15	0.22	19	0.95	221	1.2
E019040	0.4	16.8	89	187.8	3	7	0.09	0.2	13	1.1	414	0.9
E019043	0.1	12.8	144	20.4	2.97	9	0.03	0.29	9	1.32	364	1.5
E019044	-0.1	7.2	99	20.6	1.59	7	0.01	0.11	4	0.72	139	0.8
E019045	0.5	18.4	146	46.6	3.7	9	0.27	0.25	19	1.58	819	2.1
E019046	0.4	15.3	134	50	3.12	8	0.15	0.23	19	1.41	446	1.6

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SampleID	Na_pct	Ni_ppm	P_ppm	Pb_ppm	S_pct	Sb_ppm	Se_ppm	Sr_ppm	Th_ppm	Tl_ppm	U_ppm	Zn_ppm
E019001												
E019002	0.029	88.3	560	10.5	-0.05	1.6	-0.5	36	1.1	0.2	1.3	50
E019003	0.038	183	830	30.1	0.05	3.9	0.5	217	0.9	0.3	1.1	73
E019004	0.031	388.7	770	11.4	0.1	7.3	1.2	52	0.4	0.6	0.6	57
E019005	0.026	379.6	650	12.6	0.06	3.7	0.7	56	0.8	0.3	0.8	72
E019006	0.018	53.9	1010	11.1	0.08	3.5	0.5	32	1.9	0.4	1.8	57
E019007	0.015	65.9	1140	21	-0.05	3.6	0.7	18	17.8	0.6	10.7	77
E019008	0.016	41.5	830	18.9	-0.05	2	-0.5	9	8.3	0.5	1.8	57
E019009	0.02	45.1	750	20.1	-0.05	0.8	0.6	6	9.8	0.8	2.2	57
E019015	0.014	29.6	550	16.7	-0.05	1.1	0.6	6	3.4	0.2	2	42
E019016	0.005	59.6	820	20.8	-0.05	2.4	0.5	12	5.8	0.3	2.4	86
E019017	0.005	54.8	1120	20.5	-0.05	4.2	0.9	14	5.5	0.3	3	70
E019018	0.009	72.8	860	27.8	-0.05	2.8	0.9	25	6.3	0.4	3.2	74
E019019	0.008	55.8	980	23.3	-0.05	2.8	0.8	15	4.5	0.4	2.1	72
E019020	0.005	69.2	840	51.3	-0.05	3.3	0.6	13	6.6	0.4	2.6	107
E019021	0.009	58.2	730	41.2	-0.05	2.2	0.8	14	5.1	0.7	2	71
E019022	0.008	43.3	790	18.2	0.09	1.8	0.6	25	0.5	0.3	1.7	40
E019023	0.041	207.8	500	16.3	-0.05	1.5	-0.5	54	1.4	0.3	0.9	66
E019024	0.036	110.5	400	14.7	-0.05	2	0.9	28	0.9	0.2	0.6	45
E019025	0.031	139.1	1060	19.9	-0.05	2.4	0.7	36	0.9	0.3	1.1	70
E019026	0.023	223.7	860	29.8	-0.05	8.7	0.7	37	2.3	0.4	1.5	68
E019027	0.016	112.6	790	21.6	0.1	1.2	0.7	50	0.1	0.2	0.7	40
E019028	0.019	279.5	560	26.8	0.06	1.1	-0.5	103	0.3	0.3	0.6	59
E019029	0.011	45.5	880	18.8	-0.05	1.6	0.8	11	7.1	0.5	2.8	62
E019030	0.013	55.5	1050	22.8	-0.05	2	0.6	16	10.4	0.6	4.7	62
E019031	0.021	184.3	740	31	-0.05	1.3	0.7	30	0.5	0.3	0.6	76
E019032	0.015	180.4	740	24.4	0.1	1.6	0.9	64	0.2	0.3	0.5	52
E019033	0.019	225.9	450	17.4	-0.05	4.6	-0.5	51	1.7	0.4	0.7	72
E019034	0.01	58.2	970	19.3	-0.05	1.8	1.2	19	5.4	0.3	3.9	71
E019035	0.011	65.5	970	21.5	-0.05	7.2	1.1	39	11.4	0.4	9.3	99
E019036	0.015	58.9	1600	15.8	0.12	4.9	1	46	8.3	0.5	6.9	126
E019037	0.01	53.2	700	27.9	0.06	3.7	1.3	14	1.7	0.2	2.9	72
E019038	0.008	62.2	1160	25.2	-0.05	2.3	-0.5	16	14	0.4	3.5	75
E019039	0.009	39.1	1120	20.5	0.12	2.3	0.9	22	2.2	0.4	9.5	41
E019040	0.018	50.8	770	128.2	0.12	3.1	0.8	18	2.8	0.3	3	77
E019043	0.01	52.3	780	20.3	0.06	2.6	-0.5	24	1.9	0.4	5.4	48
E019044	0.008	34	410	10.1	-0.05	3.3	-0.5	9	0.9	0.1	1.2	30
E019045	0.008	61.7	1030	81.1	-0.05	8.4	1	22	4.6	0.3	9.3	258
E019046	0.011	60.8	920	42.2	-0.05	10.2	1.2	26	4.6	0.4	13.3	110

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SampleID	Projection	Northing	Easting	Au_ppm	Ag_ppm	Al_pct	Ars_ppm	Ba_ppm	B_ppm	Bi_ppm	Ca_pct
E019047	Nad83 UTM Zone 4	6946995	593711	0.023	0.2	2.06	142.4	60	-20	0.2	0.2
E019048	Nad83 UTM Zone 4	6947029	593745	0.018	0.4	2.97	289.2	71	-20	0.6	0.21
E019049	Nad83 UTM Zone 4	6947065	593780	0.094	0.4	2.46	156.6	70	-20	0.9	0.3
E019050	Nad83 UTM Zone 4	6947110	593827	0.023	0.5	2.73	61.6	64	-20	0.4	0.24
E019051	Nad83 UTM Zone 4	6946427	593286	0.017	-0.1	2.19	15.7	142	-20	0.3	0.14
E019052	Nad83 UTM Zone 4	6946464	593321	0.019	-0.1	3.29	14.6	154	-20	0.2	0.21
E019053	Nad83 UTM Zone 4	6946504	593356	0.019	-0.1	2.69	25.9	198	-20	0.3	0.19
E019054	Nad83 UTM Zone 4	6946533	593388	0.017	-0.1	3.19	20.1	236	-20	0.1	0.38
E019055	Nad83 UTM Zone 4	6946569	593426	-0.01	-0.1	3.04	33.7	167	-20	-0.1	0.62
E019056	Nad83 UTM Zone 4	6946603	593460	-0.01	-0.1	3.22	55.1	278	-20	-0.1	0.93
E019057	Nad83 UTM Zone 4	6946638	593496	0.023	-0.1	2.53	84	244	-20	-0.1	0.61
E019059	Nad83 UTM Zone 4	6947173	593886	0.124	0.6	2.01	50.6	71	-20	0.2	0.28
E019060	Nad83 UTM Zone 4	6947204	593923	0.195	0.2	2.43	48.8	71	-20	0.3	0.35
E019061	Nad83 UTM Zone 4	6947238	593952	0.017	0.2	2.3	60.5	77	-20	0.3	0.37
E019062	Nad83 UTM Zone 4	6947312	593887	0.027	0.1	2.08	26.1	114	-20	-0.1	0.56
E019065	Nad83 UTM Zone 4	6946922	593783	0.01	0.3	2.71	153.5	47	-20	0.5	0.25
E019066	Nad83 UTM Zone 4	6946959	593817	-0.01	-0.1	2.22	69.8	93	-20	0.6	0.63
E019067	Nad83 UTM Zone 4	6946994	593851	0.03	0.9	3.03	477.6	81	-20	0.2	0.56
E019069	Nad83 UTM Zone 4	6947067	593919	-0.01	0.3	2.92	13.8	100	-20	0.2	0.58
E019070	Nad83 UTM Zone 4	6947101	593954	0.015	0.2	2.14	84.5	70	-20	0.4	0.2
E019071	Nad83 UTM Zone 4	6947138	593940	-0.01	0.2	2.42	62.5	91	-20	0.2	0.42
E019072	Nad83 UTM Zone 4	6947173	594029	0.027	0.2	2.57	129	114	-20	0.2	0.37
E019073	Nad83 UTM Zone 4	6947279	593851	0.053	0.2	2.16	173.2	59	-20	0.3	0.43
E019074	Nad83 UTM Zone 4	6947242	593816	0.065	0.3	2.32	117.3	66	-20	0.2	0.26
E019075	Nad83 UTM Zone 4	6947205	593782	0.044	0.5	2.45	90.1	87	-20	0.3	0.34
E019076	Nad83 UTM Zone 4	6947170	593746	0.012	0.2	3.6	24.1	84	-20	0.2	0.36
E019077	Nad83 UTM Zone 4	6946358	593356	0.034	0.1	2.12	17.1	222	-20	0.2	0.52
E019078	Nad83 UTM Zone 4	6946564	593569	0.068	-0.1	2.79	25.5	168	-20	0.1	0.57
E019079	Nad83 UTM Zone 4	6946504	593500	0.036	-0.1	3.5	99.3	243	-20	0.2	0.73
E019080	Nad83 UTM Zone 4	6946532	593531	0.029	-0.1	3.68	111.1	236	-20	0.2	0.98
E019081	Nad83 UTM Zone 4	6946604	593603	0.024	0.2	2.93	130.7	74	-20	0.3	0.5
E019082	Nad83 UTM Zone 4	6946641	593637	0.038	0.1	2.4	45.1	69	-20	0.2	0.17
E019083	Nad83 UTM Zone 4	6946678	593673	0.014	0.3	0.73	20.3	68	-20	0.1	0.31
E019084	Nad83 UTM Zone 4	6946747	593746	0.015	0.1	2.56	24	102	-20	0.2	0.16
E019085	Nad83 UTM Zone 4	6946786	593781	0.022	0.1	2.58	32.6	46	-20	0.3	0.08
E019086	Nad83 UTM Zone 4	6946818	593814	0.023	0.1	1.77	33.2	48	-20	0.2	0.07
E019087	Nad83 UTM Zone 4	6946849	593849	0.032	-0.1	1.66	22.6	77	-20	0.2	0.32
E019088	Nad83 UTM Zone 4	6946889	593889	0.036	0.2	1.61	51.5	51	-20	0.6	0.23
E019089	Nad83 UTM Zone 4	6946921	593920	0.028	0.3	2.32	249.8	49	-20	0.5	0.18

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SampleID	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pct	Ga_ppm	Hg_ppm	K_pct	La_ppm	Mg_pct	Mn_ppm	Mo_ppm
E019047	0.5	13.7	109	33.6	2.93	7	0.09	0.21	16	1.09	434	1.1
E019048	0.3	18.4	168	48.8	4.09	10	0.21	0.27	22	1.74	552	1.2
E019049	0.3	16.4	173	37.3	3.73	9	0.1	0.22	15	1.72	536	1.2
E019050	0.2	13.4	156	42.2	2.82	9	0.24	0.34	26	1.61	235	0.6
E019051	-0.1	18.1	227	19.2	2.92	7	0.05	0.19	4	1.84	264	0.9
E019052	0.1	30	312	25.9	4.13	9	0.07	0.48	5	2.83	451	0.7
E019053	-0.1	47.5	317	32.6	3.16	6	0.03	0.37	8	4.12	304	0.5
E019054	0.1	47.4	312	28	3.17	7	0.06	0.39	8	2.99	570	0.8
E019055	0.1	37.6	177	53	3.23	7	0.01	0.38	9	4.1	644	0.3
E019056	0.2	41.1	341	52.9	3.97	7	0.02	0.57	11	4.63	756	0.4
E019057	0.2	39.5	532	42.3	3.84	6	0.03	0.76	11	4.1	723	1.9
E019059	0.2	11.5	133	29.4	2.94	9	0.06	0.2	19	1.13	291	1.3
E019060	0.2	14.2	131	38.1	3.07	8	0.08	0.23	21	1.34	346	0.9
E019061	0.2	15.2	142	37.9	2.76	8	0.08	0.3	20	1.4	329	1.2
E019062	0.2	19.1	224	34.6	2.85	6	0.04	0.26	15	2.08	541	0.3
E019065	0.4	16.6	162	49.3	3.65	10	0.22	0.37	19	2.03	468	1.4
E019066	-0.1	23.4	277	31.4	3.21	9	0.02	0.61	18	2.49	353	9.8
E019067	3	28.3	195	110.9	4.79	10	0.9	0.49	40	2.2	921	1
E019069	0.2	19.5	203	52.5	3.99	11	0.08	0.88	33	2.63	324	0.4
E019070	0.2	16.5	149	36.2	3.08	9	0.06	0.35	21	1.39	438	1.5
E019071	0.2	19.3	149	47.9	3.08	8	0.04	0.53	33	1.61	397	0.5
E019072	0.1	18.9	254	38.6	3.39	7	0.08	0.18	15	2.41	554	0.6
E019073	0.2	10.8	183	30.5	3.09	9	0.06	0.09	8	1.53	255	1.2
E019074	-0.1	12	162	37.4	2.63	7	0.1	0.15	12	1.58	230	1.2
E019075	0.1	17.7	174	37.8	2.85	8	0.1	0.12	24	1.35	673	4.4
E019076	0.2	21.4	145	44.4	3.08	10	0.04	0.41	21	2.35	242	0.5
E019077	0.7	15.7	174	98.1	2.39	6	0.08	0.75	8	1.57	239	4.6
E019078	0.1	13.4	137	49.3	3.42	7	0.04	0.44	33	1.76	365	0.6
E019079	0.3	37.6	375	82.6	3.6	7	0.01	0.52	10	5.8	527	0.4
E019080	0.2	41.4	430	70.7	4.18	8	0.02	0.65	11	6.1	662	3.3
E019081	0.3	22.8	154	78.7	4.63	10	0.61	0.29	37	1.54	731	3.5
E019082	0.3	14	121	33.1	4.01	10	0.07	0.36	12	1.34	432	2.5
E019083	0.2	3.5	75	22	0.97	2	0.11	0.05	11	0.16	51	5.6
E019084	0.3	13.1	57	31.6	3.01	6	0.04	0.08	14	0.78	395	1
E019085	0.3	9.6	87	31	3.46	9	0.08	0.12	10	0.76	247	2
E019086	0.3	10	134	26.5	3.55	11	0.06	0.34	9	1.34	244	3.9
E019087	-0.1	13	314	19.3	2.53	8	0.03	0.47	12	1.5	325	15.1
E019088	0.2	11.7	288	30.2	2.63	8	0.14	0.24	12	1.28	271	14.7
E019089	0.6	16.5	150	69.7	3.66	10	0.16	0.21	11	1.56	418	2.5

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SampleID	Na_pct	Ni_ppm	P_ppm	Pb_ppm	S_pct	Sb_ppm	Se_ppm	Sr_ppm	Th_ppm	Tl_ppm	U_ppm	Zn_ppm
E019047	0.011	54.5	930	49.2	-0.05	5.8	0.8	11	4	0.3	3.9	151
E019048	0.011	68.5	760	78.8	-0.05	8.8	0.5	16	6.6	0.4	8.1	227
E019049	0.011	56.1	660	52.7	-0.05	7.6	0.5	25	2.9	0.3	4.9	138
E019050	0.01	62.7	980	83.1	-0.05	6.9	0.9	14	7.7	0.4	10	151
E019051	0.019	110.9	700	9.2	0.06	2.7	1.1	21	0.2	0.2	0.4	38
E019052	0.03	173.8	490	13.4	-0.05	1.2	0.5	27	0.8	0.4	0.4	64
E019053	0.016	340.5	400	11.2	-0.05	1.3	-0.5	31	0.7	0.4	0.5	42
E019054	0.016	186.3	500	30.3	-0.05	1.3	0.6	224	1.9	0.4	0.5	67
E019055	0.067	292.7	660	13.7	-0.05	0.9	-0.5	224	1.3	0.3	0.8	67
E019056	0.09	298.7	820	20.5	-0.05	4.1	0.8	163	2.3	0.5	0.9	67
E019057	0.055	266.4	1080	19.3	-0.05	2.8	-0.5	55	4.2	0.5	1.6	54
E019059	0.011	49.6	1050	26	-0.05	5.6	1.7	15	6.1	0.3	2.4	66
E019060	0.012	61.6	1200	25.2	-0.05	5.3	1.7	13	13.8	0.4	3.9	83
E019061	0.013	62.7	1020	28.4	-0.05	4.9	0.8	19	12.3	0.4	5.6	131
E019062	0.022	110.8	1380	29.5	-0.05	2	-0.5	24	5.1	0.3	2.4	76
E019065	0.01	65.1	1000	63.9	-0.05	8.8	1.9	10	15.6	0.3	6.4	263
E019066	0.104	99.2	1510	18.8	-0.05	5	0.6	29	11.4	0.3	4	66
E019067	0.009	99.3	1600	403.6	-0.05	43.4	1.1	29	28.8	0.8	8.5	873
E019069	0.012	77.5	1930	25.1	-0.05	3.5	-0.5	20	27.5	1.1	2.5	105
E019070	0.013	57.5	780	25	0.07	6.1	1.2	14	9.4	0.5	7.1	75
E019071	0.013	75.4	1690	27.6	-0.05	5.3	1	13	26.9	0.7	3.6	94
E019072	0.016	105.9	1100	43.1	-0.05	4.3	1.4	19	4.4	0.3	3.1	97
E019073	0.012	70.8	700	30.4	0.07	4.4	-0.5	24	1.7	0.2	3	94
E019074	0.011	76.6	820	27.7	0.07	5.2	1.1	15	4.2	0.3	4.9	87
E019075	0.02	69.9	1110	29.6	0.1	6.6	1.9	27	3.2	0.4	8.3	96
E019076	0.017	93.2	1160	30.1	-0.05	7.2	0.5	23	10.8	0.5	2.7	63
E019077	0.116	90.5	1080	40.7	0.06	5.5	1.7	60	1.5	0.4	0.8	142
E019078	0.012	70.1	1460	11.3	-0.05	3.3	1.9	191	20.3	0.5	4.8	76
E019079	0.042	493.6	920	18.6	-0.05	3.2	0.8	81	2	0.4	1	63
E019080	0.048	487.5	990	14.3	-0.05	2.2	1.2	230	2.5	0.4	1.1	54
E019081	0.009	85.3	1510	24.4	-0.05	20.5	2.5	22	24.2	0.7	12.5	129
E019082	0.011	47.4	990	21.7	0.06	3.7	1.4	10	5.1	0.5	3.1	82
E019083	0.01	23.2	1240	11.8	0.21	2.7	2.1	21	0.4	0.2	6.4	23
E019084	0.01	39.2	740	19.8	-0.05	1.6	1.6	14	2.5	0.4	1.9	65
E019085	0.007	31.9	600	35	0.06	2.1	2.1	8	2.6	0.3	2.2	73
E019086	0.009	36.3	530	22	0.06	1.3	1.2	5	2.8	0.4	2.6	56
E019087	0.098	87.8	900	10.5	-0.05	15.5	1.1	17	11.6	0.3	2.3	52
E019088	0.042	83.5	950	22.1	0.05	10.7	1.1	15	5.3	0.3	3	47
E019089	0.008	57.8	960	46.6	0.05	20.2	2.1	14	7.4	0.4	4.4	146

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SampleID	Projection	Northing	Easting	Au_ppm	Ag_ppm	Al_pct	Ars_ppm	Ba_ppm	B_ppm	Bi_ppm	Ca_pct
E019090	Nad83 UTM Zone 4	6946958	593957	0.016	0.3	4.21	81.3	90	-20	0.5	0.17
E019091	Nad83 UTM Zone 4	6946994	593994	0.029	0.2	2.04	23.5	54	-20	0.4	0.16
E019092	Nad83 UTM Zone 4	6947030	594026	0.016	0.1	3.05	25.7	68	-20	0.3	0.29
E019093	Nad83 UTM Zone 4	6947066	594062	0.022	0.2	1.92	21.5	52	-20	0.2	0.14
E019094	Nad83 UTM Zone 4	6947100	594097	0.016	0.4	2.32	124.6	70	-20	0.3	0.25
E019095	Nad83 UTM Zone 4	6947101	593677	0.015	0.4	1.56	135.1	56	-20	1.6	0.24
E019096	Nad83 UTM Zone 4	6947065	593639	-0.01	0.2	2.07	125.8	74	-20	0.4	0.33
E019097	Nad83 UTM Zone 4	6946992	593570	0.024	0.2	2.27	220.4	50	-20	0.4	0.21
E019098	Nad83 UTM Zone 4	6946712	593285	0.01	0.1	3.37	56.4	286	-20	0.1	0.53
E019099	Nad83 UTM Zone 4	6946675	593249	0.042	-0.1	3.57	37.3	159	-20	0.3	0.25
E019100	Nad83 UTM Zone 4	6946640	593218	-0.01	-0.1	2.12	16.7	218	-20	0.1	0.71
E019151	NAD83 UTM Zone 4	6943497	593940	0.429	0.6	2.52	57.9	81	-20	0.3	0.29
E019152	NAD83 UTM Zone 4	6943525	593951	0.122	0.2	3.01	86	89	-20	0.4	0.34
E019153	NAD83 UTM Zone 4	6943549	593972	0.234	0.2	2.73	248.5	59	-20	0.4	0.51
E019154	NAD83 UTM Zone 4	6943564	593997	0.137	0.2	2.64	185.2	123	-20	0.8	0.62
E019155	NAD83 UTM Zone 4	6943597	594015	0.063	0.2	2.65	113.1	112	-20	0.3	0.52
E019156	NAD83 UTM Zone 4	6943624	594033	0.074	0.1	2.56	143.7	126	-20	0.2	0.81
E019157	NAD83 UTM Zone 4	6943642	594057	0.057	0.1	2.82	97.5	139	-20	0.2	0.4
E019158	NAD83 UTM Zone 4	6943670	594071	0.054	0.1	3.32	71.1	101	-20	0.8	0.41
E019159	NAD83 UTM Zone 4	6943536	593760	0.028	0.1	2.66	34.3	91	-20	0.3	0.17
E019160	NAD83 UTM Zone 4	6943544	593794	0.091	0.1	2.72	60.3	78	-20	0.1	0.66
E019161	NAD83 UTM Zone 4	6943566	593817	0.047	0.1	3.02	39.1	89	-20	0.3	0.28
E019162	NAD83 UTM Zone 4	6943582	593838	0.089	0.2	3.04	83.5	85	-20	0.2	0.39
E019163	NAD83 UTM Zone 4	6943607	593854	0.048	0.1	2.22	37.3	54	-20	0.2	0.09
E019164	NAD83 UTM Zone 4	6943623	593867	0.127	0.1	2.67	35.4	53	-20	-0.1	1.25
E019165	NAD83 UTM Zone 4	6943636	593890	5.56	19	2.59	29.9	59	-20	3.8	0.93
E019166	NAD83 UTM Zone 4	6943670	593911	0.118	0.2	3.16	65.8	95	-20	0.2	0.51
E019167	NAD83 UTM Zone 4	6943696	593921	0.16	0.3	2.8	250.4	105	34	0.2	0.38
E019168	NAD83 UTM Zone 4	6943719	593935	0.066	0.1	2.42	158.9	174	-20	0.2	0.76
E019169	NAD83 UTM Zone 4	6943745	593953	0.026	-0.1	2.4	44.2	84	-20	-0.1	1.03
E019170	NAD83 UTM Zone 4	6943767	593966	0.772	2.7	1.85	1565.3	139	-20	0.3	0.25
E019171	NAD83 UTM Zone 4	6943801	593983	0.058	0.1	2.22	122	82	27	0.5	0.39
E019172	NAD83 UTM Zone 4	6943829	594001	0.105	0.3	2.77	183.2	170	-20	0.3	0.44
E019173	NAD83 UTM Zone 4	6943849	594018	0.794	2.2	2.25	824.8	95	-20	0.3	0.42
E019174	NAD83 UTM Zone 4	6943870	594038	0.157	0.2	2.73	161.4	68	-20	-0.1	0.92
E019175	NAD83 UTM Zone 4	6943897	594044	0.042	-0.1	2.5	26	89	-20	-0.1	0.85
E019176	Nad83 UTM Zone 4	6938318	586021	0.026	-0.1	2.81	6.3	210	-20	0.1	0.54
E019177	Nad83 UTM Zone 4	6938286	585997	-0.01	0.2	2.83	7.8	145	-20	0.1	0.59
E019178	Nad83 UTM Zone 4	6938249	585971	-0.01	-0.1	3.29	6.6	128	-20	0.1	0.4

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SampleID	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pct	Ga_ppm	Hg_ppm	K_pct	La_ppm	Mg_pct	Mn_ppm	Mo_ppm
E019090	0.3	19.5	158	66.1	4.73	11	0.18	0.17	17	1.71	464	1.5
E019091	0.2	9.6	113	36.1	2.56	10	0.07	0.17	12	0.82	197	1.2
E019092	0.2	22.4	158	44.1	3.45	10	0.08	0.33	18	1.97	432	0.4
E019093	0.2	8.9	118	30	2.25	7	0.08	0.16	9	0.84	135	0.9
E019094	0.2	12.7	129	36.8	2.96	8	0.11	0.25	26	1.32	322	1.4
E019095	0.3	11.4	180	27	2.1	5	0.09	0.21	17	1.07	311	6.3
E019096	0.5	14.2	115	45.9	2.86	7	0.07	0.22	19	1.25	372	0.7
E019097	0.4	11.4	123	35.6	3.48	9	0.09	0.18	13	1.22	385	1.5
E019098	0.1	39.8	341	51.3	3.75	9	0.06	0.45	7	3.81	532	0.8
E019099	-0.1	44.3	307	38.3	4.14	9	0.05	0.42	8	3.79	512	0.8
E019100	0.1	28.8	266	24.6	3.16	6	0.03	0.84	9	3.87	386	2.1
E019151	0.1	18.9	138	60.1	3.14	9	0.08	0.15	15	1.31	555	0.6
E019152	0.3	28.8	154	164.1	3.49	9	0.1	0.15	18	1.68	1004	0.7
E019153	0.4	34.5	201	379.2	3.61	9	0.12	0.14	22	1.98	1018	0.6
E019154	0.3	36.6	272	88.7	3.84	11	0.11	0.17	39	2.57	981	0.8
E019155	0.2	21.7	185	68.1	3.33	8	0.09	0.17	34	1.83	542	0.5
E019156	0.3	30.3	311	107.5	3.74	9	0.11	0.35	24	2.54	621	0.4
E019157	0.2	20	192	71.6	3.5	9	0.08	0.22	19	1.81	516	0.6
E019158	0.1	18.8	178	43.8	3.65	10	0.09	0.23	19	1.81	436	0.5
E019159	0.2	14	90	26.4	2.93	7	0.07	0.09	11	0.8	403	0.6
E019160	0.1	29.9	258	68.3	4.22	12	0.08	0.17	23	2.74	787	0.4
E019161	0.1	17.4	148	33.3	3.38	8	0.09	0.14	14	1.47	465	0.5
E019162	0.2	27.6	186	53.1	3.76	9	0.16	0.12	20	1.71	832	0.6
E019163	-0.1	7.8	90	20	2.93	10	0.06	0.06	9	0.6	224	0.7
E019164	0.2	26.1	155	51.5	2.73	10	0.06	0.21	24	1.74	469	0.4
E019165	1	24.4	166	77.3	3.12	9	0.05	0.28	27	1.87	446	0.6
E019166	0.2	23.1	137	59.4	3.27	8	0.06	0.19	19	1.46	418	0.5
E019167	0.2	23.8	181	122.7	3.72	8	0.12	0.25	28	1.79	720	0.9
E019168	0.2	37.5	234	94.1	3.73	9	0.03	0.45	32	2.25	627	0.8
E019169	0.2	26	238	64.2	4.01	9	0.07	0.5	38	2.74	443	0.7
E019170	0.2	5.6	276	264	4.46	10	1.34	0.34	34	1.06	242	2.4
E019171	0.2	30.3	239	76.9	3.1	7	0.1	0.3	24	1.88	774	6.2
E019172	0.3	31.8	205	117.4	4.06	10	0.19	0.25	31	2.13	774	1.4
E019173	0.5	24	255	79.8	3.7	7	0.31	0.23	28	1.52	813	5.7
E019174	0.6	26.6	283	136.4	4.6	11	0.3	0.12	32	2.37	593	0.8
E019175	0.2	27.7	291	64.5	4.17	9	0.07	0.52	30	3.02	656	0.7
E019176	-0.1	25.7	93	29.5	3.73	7	0.1	0.07	8	2.37	442	0.9
E019177	0.1	26.6	237	37.4	4.26	7	0.15	0.05	16	2.29	1624	0.5
E019178	-0.1	23.7	176	30.2	4.58	7	0.08	0.04	9	2.88	873	0.6

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SampleID	Na_pct	Ni_ppm	P_ppm	Pb_ppm	S_pct	Sb_ppm	Se_ppm	Sr_ppm	Th_ppm	Tl_ppm	U_ppm	Zn_ppm
E019090	0.009	88	830	33.1	0.08	5.5	2.8	27	6.7	0.4	7.1	92
E019091	0.008	40.1	950	24	0.08	4.6	1.4	15	2.2	0.3	2.1	46
E019092	0.011	80.5	1250	26	-0.05	4.6	1.4	17	12.7	0.5	2.8	72
E019093	0.011	42.3	970	18.7	0.11	4.6	1.8	13	1.3	0.4	2.5	48
E019094	0.009	56.1	920	42.8	-0.05	9.5	1	14	10.1	0.4	11.4	93
E019095	0.044	58.4	650	56.7	-0.05	14.8	0.7	14	8.6	0.2	5.8	63
E019096	0.011	58.8	1060	39.5	-0.05	9	1	15	11.9	0.3	3.6	125
E019097	0.007	48.8	820	48.3	0.06	7.6	-0.5	14	6.1	0.3	4.9	124
E019098	0.019	272.5	730	21	-0.05	3.8	-0.5	112	1.9	0.4	0.7	70
E019099	0.019	322.3	560	19.1	0.05	2.1	0.8	48	1.5	0.3	0.8	61
E019100	0.087	282	1100	11.3	0.14	0.7	1.4	48	2.5	0.5	1.1	38
E019151	0.013	51.9	810	294.5	-0.05	3.8	0.6	15	11.4	0.2	1.6	72
E019152	0.012	72	1120	27.8	-0.05	6.7	0.8	16	12.3	0.2	2	98
E019153	0.011	99.4	1800	27.7	-0.05	12.1	0.7	16	14	0.2	2.8	108
E019154	0.012	124.3	2300	20	-0.05	6.6	0.5	13	18.3	0.2	3.9	91
E019155	0.013	74.5	1560	20.6	-0.05	5.5	0.7	25	14.7	0.2	3.3	85
E019156	0.019	133.4	1710	13.8	-0.05	6.2	-0.5	44	11.7	0.3	2.8	77
E019157	0.013	84.8	1090	14.4	-0.05	5.6	-0.5	25	12.3	0.3	2.5	77
E019158	0.012	65.6	1120	13.4	-0.05	5.2	0.8	31	16.1	0.4	2.5	77
E019159	0.008	42.4	630	17.6	-0.05	3	0.7	14	5.6	0.2	1	53
E019160	0.013	93.3	1260	17	-0.05	9	-0.5	34	19.3	0.1	3.2	93
E019161	0.012	60.1	810	14.9	-0.05	4.5	0.6	19	11.4	0.2	1.6	72
E019162	0.012	71.3	1180	19	-0.05	5.4	1.9	19	16.7	0.2	2.4	90
E019163	0.007	27.9	630	13.3	0.05	2.7	1.7	10	4	0.1	1.2	34
E019164	0.01	63.8	1070	15.2	-0.05	2.1	0.8	62	15.9	0.2	2.7	70
E019165	0.02	64.8	1120	19.6	-0.05	2.5	1.1	65	16.4	0.2	2.2	74
E019166	0.015	65.6	960	18.2	-0.05	3	1.6	34	12.6	0.2	2.4	76
E019167	0.017	85.3	1370	16.6	-0.05	11.5	1	25	14.3	0.4	3.7	93
E019168	0.02	107.5	2360	13.8	-0.05	11.1	0.9	35	19.5	0.4	3.4	75
E019169	0.024	106	2570	14.4	-0.05	1.5	1.1	51	22.3	0.4	3	85
E019170	0.017	40.5	970	82.1	0.25	172.7	2.4	55	23.3	0.6	9.7	62
E019171	0.064	96.2	1420	27.4	-0.05	6.5	1.4	13	18.1	0.3	2.8	89
E019172	0.015	103.5	1470	27.2	-0.05	12.8	1.5	24	17.1	0.4	5.8	106
E019173	0.052	97	1620	16.5	-0.05	221.4	1.2	14	15.7	0.3	6.6	76
E019174	0.015	94.9	2150	24.2	-0.05	26.3	1	53	16.9	0.3	6.9	127
E019175	0.023	123.3	1560	13.4	-0.05	3.8	1.3	37	19.5	0.5	4.4	83
E019176	0.121	99.1	930	7.7	-0.05	0.3	0.7	56	1.6	-0.1	0.5	74
E019177	0.037	90	950	9.7	-0.05	0.5	-0.5	51	2	-0.1	0.6	70
E019178	0.01	91.8	750	7.4	-0.05	0.4	0.6	47	1.4	-0.1	0.5	67

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SampleID	Projection	Northing	Easting	Au_ppm	Ag_ppm	Al_pct	Ars_ppm	Ba_ppm	B_ppm	Bi_ppm	Ca_pct
E019179	Nad83 UTM Zone 4	6938217	586010	-0.01	-0.1	3.28	7.3	116	-20	0.1	0.15
E019180	Nad83 UTM Zone 4	6938245	586050	-0.01	-0.1	3.62	6.3	142	-20	0.1	0.21
E019181	Nad83 UTM Zone 4	6938206	586151	0.01	-0.1	3.75	6.6	154	-20	0.1	0.27
E019182	Nad83 UTM Zone 4	6938256	586172	-0.01	-0.1	3.49	6.4	193	-20	-0.1	0.4
E019212	Nad83 UTM Zone 4	6952488	594450	0.013	-0.1	3.13	157.9	144	-20	0.6	0.5
E019213	Nad83 UTM Zone 4	6952498	594481	0.029	2.8	3.31	1226.6	126	-20	2.8	0.36
E019214	Nad83 UTM Zone 4	6952500	594503	-0.01	0.2	3.04	208.9	105	-20	0.3	0.34
E019215	Nad83 UTM Zone 4	6952524	594533	-0.01	0.1	2.78	173.2	56	-20	0.3	0.14
E019216	Nad83 UTM Zone 4	6952541	594570	-0.01	0.2	2.91	144	111	-20	0.3	0.32
E019217	Nad83 UTM Zone 4	6952555	594601	-0.01	-0.1	2.18	46.9	73	-20	0.2	0.13
E019218	Nad83 UTM Zone 4	6952566	594634	0.012	-0.1	3.4	228.8	118	-20	0.4	0.32
E019219	Nad83 UTM Zone 4	6952584	594655	0.033	0.5	2.64	196.2	74	-20	0.5	0.25
E019220	Nad83 UTM Zone 4	6952593	594681	0.05	3	2.6	415.8	91	-20	1.4	0.17
E019221	Nad83 UTM Zone 4	6952539	594703	0.015	0.4	3.13	152	136	-20	0.5	0.39
E019222	Nad83 UTM Zone 4	6952533	594672	-0.01	0.1	2.12	219.5	87	-20	0.5	0.27
E019223	Nad83 UTM Zone 4	6952514	594646	-0.01	-0.1	2.57	167.6	75	-20	0.3	0.16
E019224	Nad83 UTM Zone 4	6952495	594615	0.02	0.1	2.35	125.4	97	-20	0.3	0.19
E019225	Nad83 UTM Zone 4	6952476	594587	-0.01	0.3	3.24	452.1	88	-20	0.4	0.28
E019226	Nad83 UTM Zone 4	6952467	594553	0.081	3.6	0.97	681.2	62	-20	0.4	0.06
E019227	Nad83 UTM Zone 4	6952452	594534	0.023	-0.1	2.39	51.1	66	-20	0.1	0.23
E019228	Nad83 UTM Zone 4	6952435	594504	-0.01	-0.1	2.32	32	55	-20	0.1	0.15
E019229	Nad83 UTM Zone 4	6952426	594481	-0.01	-0.1	1.97	25.6	48	-20	0.2	0.07
E023301	Nad83 UTM Zone 4	6952338	594267	0.016	-0.1	2.33	268.6	122	-20	1	0.29
E023302	Nad83 UTM Zone 4	6952271	594195	0.018	-0.1	2.26	43.6	173	-20	0.1	0.65
E023303	Nad83 UTM Zone 4	6952410	594338	-0.01	-0.1	1.7	23.1	137	-20	-0.1	0.75
E023304	Nad83 UTM Zone 4	6952341	594407	0.025	-0.1	1.94	91.7	121	-20	0.1	0.66
E023305	Nad83 UTM Zone 4	6952481	594411	0.026	-0.1	1.92	56.4	104	-20	0.2	0.58
E023306	Nad83 UTM Zone 4	6952410	594480	0.015	-0.1	1.97	39.4	132	-20	0.1	0.53
E023307	Nad83 UTM Zone 4	6952537	594478	0.039	0.3	1.91	144.3	110	-20	0.2	0.42
E023308	Nad83 UTM Zone 4	6952482	594549	0.034	0.2	1.41	145.4	89	-20	0.4	0.29
E023309	Nad83 UTM Zone 4	6952412	594619	0.017	1	1.99	300.8	96	-20	0.7	0.34
E023310	Nad83 UTM Zone 4	6952483	594692	0.06	0.1	1.74	58.6	88	-20	0.2	0.27
E023311	Nad83 UTM Zone 4	6952553	594622	0.023	-0.1	2.02	53.1	101	-20	0.2	0.36
E023312	Nad83 UTM Zone 4	6952621	594693	0.06	-0.1	1.94	58.9	99	-20	0.2	0.28
E023313	Nad83 UTM Zone 4	6952553	594762	-0.01	0.2	2.04	102.2	119	-20	0.2	0.36
E023314	Nad83 UTM Zone 4	6952483	594831	0.016	3.8	2.16	209.4	121	-20	1.4	0.2
E023315	Nad83 UTM Zone 4	6945443	594317	0.041	-0.1	2.74	26.3	94	-20	0.2	0.12
E023316	Nad83 UTM Zone 4	6945513	594389	-0.01	-0.1	2.63	32.4	101	-20	0.2	0.16
E023317	Nad83 UTM Zone 4	6945511	594250	-0.01	-0.1	1.79	85.2	92	-20	0.2	0.21

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SampleID	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pct	Ga_ppm	Hg_ppm	K_pct	La_ppm	Mg_pct	Mn_ppm	Mo_ppm
E019179	-0.1	17.6	128	24.5	3.86	7	0.11	0.03	10	1.59	613	0.6
E019180	-0.1	19.5	150	27.1	4.15	7	0.1	0.03	10	2.14	671	0.6
E019181	-0.1	25.5	306	28	4.57	9	0.12	0.03	11	2.9	841	0.7
E019182	0.3	32.6	258	37.7	4.74	9	0.1	0.06	12	3.29	865	1
E019212	0.2	32.9	312	59.8	5.29	9	0.1	0.36	24	2.97	833	1.1
E019213	1.3	39.6	286	156.7	5.47	9	0.23	0.36	16	2.74	955	0.9
E019214	0.2	27.2	230	63.4	4.54	9	0.1	0.34	21	2.41	556	0.8
E019215	0.1	17.5	200	31.7	3.62	10	0.21	0.16	11	1.62	498	1
E019216	0.2	26.4	208	53.8	4.41	9	0.04	0.45	19	2.21	592	0.8
E019217	-0.1	11.5	148	22.2	2.65	9	0.04	0.31	9	1.11	262	1.1
E019218	0.2	28	300	50	5.08	12	0.03	0.52	15	2.88	654	1.2
E019219	0.5	25.8	201	114.4	3.83	9	0.16	0.21	13	1.74	707	0.7
E019220	1.7	24.6	160	61.7	4.41	7	0.8	0.19	18	1.26	1226	1.2
E019221	0.2	30.9	268	72.5	4.77	10	0.17	0.55	24	2.65	749	1.1
E019222	0.3	18.2	126	52	3.24	6	0.04	0.21	15	1.25	584	1.2
E019223	0.1	16.1	130	29.1	3.29	7	0.05	0.15	10	1.23	373	1
E019224	-0.1	14.4	201	30.7	3.42	10	0.03	0.46	10	1.89	334	1.3
E019225	0.1	23.6	248	58.5	4.61	9	0.13	0.21	15	2.29	624	1.1
E019226	0.4	9.2	149	59.6	3.11	3	6.12	0.16	17	0.12	344	7.5
E019227	-0.1	20.2	160	27.3	2.27	6	0.04	0.14	9	1.48	245	0.7
E019228	-0.1	19.3	143	24	2.32	6	0.08	0.06	7	0.99	335	0.7
E019229	0.1	10.8	149	16.8	2.37	6	0.06	0.07	6	0.68	171	0.7
E023301	-0.1	17.9	321	34	3.26	7	0.11	0.57	13	2.06	506	8.5
E023302	-0.1	21.2	238	24.8	2.61	6	0.02	0.4	8	2.52	385	2.9
E023303	-0.1	17.4	238	40.6	2.56	4	0.01	0.35	12	2.33	432	4.7
E023304	-0.1	20.3	283	30.1	3.01	6	0.02	0.52	17	1.99	424	6.9
E023305	-0.1	17.5	243	39.2	2.44	5	0.04	0.23	13	1.82	415	8.4
E023306	0.1	26	303	31.1	3.29	5	0.08	0.25	13	2.17	589	3.7
E023307	0.1	16.2	266	31.3	2.59	5	0.11	0.29	15	1.33	457	11.2
E023308	0.1	15.9	214	30.7	2.58	4	0.85	0.31	15	0.86	554	7.2
E023309	0.4	17.1	266	38.7	2.94	7	0.26	0.26	12	1.61	495	8.8
E023310	-0.1	12	242	26.6	2.36	6	0.06	0.24	10	1.11	353	10.5
E023311	-0.1	15.6	281	29.8	2.64	6	0.05	0.33	11	1.43	380	12.5
E023312	0.1	14.1	223	28.6	2.57	5	0.28	0.27	14	1.34	416	7.1
E023313	0.1	14.1	354	31.6	2.53	5	0.41	0.31	14	1.07	428	19.8
E023314	0.5	15.4	299	43.7	3	5	0.23	0.26	13	0.93	736	15.4
E023315	0.1	12.6	192	19.4	3.01	7	0.04	0.13	12	0.6	530	10.1
E023316	-0.1	15.9	155	21.5	2.97	6	0.05	0.16	12	0.74	679	6.3
E023317	-0.1	10	327	21.6	2.26	6	0.06	0.23	13	0.63	341	21.9

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SampleID	Na_pct	Ni_ppm	P_ppm	Pb_ppm	S_pct	Sb_ppm	Se_ppm	Sr_ppm	Th_ppm	Tl_ppm	U_ppm	Zn_ppm
E019179	0.007	66.6	790	8.5	-0.05	0.4	0.7	17	0.7	-0.1	0.5	56
E019180	0.008	76.6	880	7.5	0.05	0.4	0.5	28	1	-0.1	0.6	61
E019181	0.008	132.9	1000	8.3	-0.05	0.3	0.5	27	1.1	0.1	0.6	70
E019182	0.077	128.9	1080	7.4	-0.05	0.2	-0.5	36	2.3	-0.1	0.6	79
E019212	0.021	141.3	1560	13.5	-0.05	1.8	1.5	25	9	0.5	2.2	104
E019213	0.011	132.9	1270	184.1	0.05	69.5	0.9	17	10.9	0.5	2.5	495
E019214	0.013	95.7	1410	20.1	-0.05	3.2	1.2	11	8.2	0.5	1.6	120
E019215	0.01	59.4	860	21.4	-0.05	6.7	1.3	6	2.5	0.2	0.9	78
E019216	0.011	98.6	1380	34.3	-0.05	6.8	1.3	12	9.8	0.6	1.5	116
E019217	0.015	47.9	690	11.2	-0.05	2.1	1.3	8	3.1	0.2	1.3	47
E019218	0.012	101.6	1300	28.2	-0.05	6.5	1.4	10	9.8	0.4	1.9	123
E019219	0.01	83.5	1190	37.6	-0.05	24.9	2	9	6.3	0.3	1.8	156
E019220	0.011	80.3	980	169.5	0.06	221.4	2.5	19	8.1	0.5	3	697
E019221	0.013	103.5	1430	32.3	-0.05	11.3	1.3	13	10	0.6	1.9	129
E019222	0.01	62.9	1050	16.3	-0.05	5.9	1.6	14	6.8	0.3	2.3	112
E019223	0.009	51.5	790	14.9	-0.05	3	1.3	11	3	0.2	1.7	65
E019224	0.013	64.6	950	11.3	-0.05	1	1.7	7	3.8	0.4	2.1	60
E019225	0.01	92.7	1020	20.1	-0.05	4.4	2	13	7.3	0.3	2.9	85
E019226	0.011	55.4	600	526.3	0.22	135.2	1.7	49	7.4	0.5	2.3	181
E019227	0.052	106	790	8.4	-0.05	2.6	1.8	15	2	0.2	0.9	37
E019228	0.021	96	590	8.7	-0.05	2.7	1.9	12	1	0.1	0.8	33
E019229	0.01	57.5	540	8.3	0.06	3	1.2	6	0.6	-0.1	0.7	31
E023301	0.08	93.8	880	17	-0.05	4.5	1.9	21	7.8	0.5	1.9	52
E023302	0.161	140.2	940	10.5	-0.05	0.6	1	55	2.5	0.2	1.2	39
E023303	0.172	114.9	1110	9.9	-0.05	1	-0.5	46	4.4	0.3	1.7	39
E023304	0.132	94.3	1090	9.5	-0.05	0.8	-0.5	36	7.8	0.4	2.1	64
E023305	0.139	110.9	1020	9.3	-0.05	1.4	-0.5	39	4	0.2	1.8	44
E023306	0.106	141.8	1070	6.8	-0.05	2.1	-0.5	34	4.4	0.2	1.9	53
E023307	0.141	101.7	950	17.5	-0.05	6.1	-0.5	33	5.3	0.2	1.2	74
E023308	0.09	75.5	840	10.4	-0.05	3.7	-0.5	21	7	0.4	1.3	52
E023309	0.072	92	850	73.1	-0.05	37.5	0.5	22	7.3	0.3	2	99
E023310	0.107	76.3	550	11	-0.05	4.3	-0.5	23	3.4	0.2	1.8	50
E023311	0.109	101.5	810	11.6	-0.05	2.7	-0.5	27	5.7	0.3	1	54
E023312	0.094	78.3	750	11.6	-0.05	4	-0.5	23	5.6	0.2	1.5	58
E023313	0.158	106.7	820	21.3	-0.05	7.6	-0.5	35	5.5	0.3	1.3	67
E023314	0.082	103.3	480	96.6	-0.05	62.4	1.1	23	4.3	0.2	1.6	240
E023315	0.034	61.3	610	13.6	-0.05	2.9	0.5	12	1.7	0.2	1.4	60
E023316	0.044	49.5	830	13.4	-0.05	2.9	1.1	12	3	0.2	2.1	55
E023317	0.077	89	590	10.8	-0.05	5.8	-0.5	15	4.3	0.2	3.2	36

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SampleID	Projection	Northing	Easting	Au_ppm	Ag_ppm	Al_pct	Ars_ppm	Ba_ppm	B_ppm	Bi_ppm	Ca_pct
E023318	Nad83 UTM Zone 4	6945586	594174	0.018	-0.1	2.39	103.9	120	-20	0.2	0.22
E023319	Nad83 UTM Zone 4	6945657	594107	-0.01	-0.1	1.66	299.8	74	-20	0.3	0.36
E023320	Nad83 UTM Zone 4	6945731	594029	-0.01	0.1	1.78	73.8	62	-20	0.2	0.13
E023321	Nad83 UTM Zone 4	6945801	594109	-0.01	-0.1	1.4	194.2	86	42	0.4	0.45
E023322	Nad83 UTM Zone 4	6945867	594181	-0.01	-0.1	2.06	35.6	81	-20	0.2	0.11
E023323	Nad83 UTM Zone 4	6945938	594247	0.033	-0.1	1.8	45.4	59	-20	0.3	0.1
E023324	Nad83 UTM Zone 4	6945868	594317	0.015	-0.1	1.73	27.2	63	-20	0.2	0.1
E023325	Nad83 UTM Zone 4	6952339	594690	0.044	0.4	1.7	183	77	-20	0.4	0.3
E023326	Nad83 UTM Zone 4	6952411	594763	-0.01	0.2	1.4	71.8	89	-20	0.1	0.29
E023327	Nad83 UTM Zone 4	6952342	594830	-0.01	0.5	1.66	150.9	73	-20	0.4	0.22
E023328	Nad83 UTM Zone 4	6952415	594902	0.038	0.3	1.68	195.7	140	-20	0.5	0.25
E023329	Nad83 UTM Zone 4	6952554	594903	0.038	0.2	1.96	126.2	127	-20	0.5	0.41
E023330	Nad83 UTM Zone 4	6952625	594833	-0.01	0.4	1.92	70.3	69	-20	0.3	0.25
E023331	Nad83 UTM Zone 4	6952484	594972	0.021	-0.1	1.75	16.1	228	-20	0.2	0.4
E023332	Nad83 UTM Zone 4	6952694	594763	0.017	0.2	2.04	87.8	98	-20	0.2	0.29
E023333	Nad83 UTM Zone 4	6952693	594905	0.015	0.9	1.63	118.5	90	-20	0.2	0.28
E023334	Nad83 UTM Zone 4	6952775	594940	-0.01	1	1.76	135.7	168	-20	0.2	0.39
E023335	Nad83 UTM Zone 4	6952691	595044	-0.01	-0.1	2	7	253	-20	-0.1	0.71
E023336	Nad83 UTM Zone 4	6952762	594831	-0.01	-0.1	1.61	41.6	87	-20	0.1	0.31
E023337	Nad83 UTM Zone 4	6952624	594976	-0.01	-0.1	1.71	15.3	216	-20	0.2	0.39
E023338	Nad83 UTM Zone 4	6952551	595045	-0.01	-0.1	2.17	19.5	238	-20	-0.1	0.48
E023339	Nad83 UTM Zone 4	6952481	595116	-0.01	-0.1	2.45	9.7	211	29	-0.1	0.61
E023340	Nad83 UTM Zone 4	6952482	595257	0.01	0.1	2.34	85.6	194	29	0.4	0.47
E023341	Nad83 UTM Zone 4	6952554	595187	-0.01	-0.1	3.3	10.5	161	30	0.1	0.86
E023342	Nad83 UTM Zone 4	6952624	595114	0.013	0.2	2.56	365.9	222	-20	0.6	0.85
E023343	Nad83 UTM Zone 4	6952692	595187	-0.01	0.3	2.71	144.6	87	-20	0.6	0.43
E023344	Nad83 UTM Zone 4	6952761	595259	-0.01	-0.1	2.99	33.2	164	-20	0.3	0.42
E023345	Nad83 UTM Zone 4	6952764	595399	-0.01	-0.1	3.24	31.4	177	-20	0.2	0.69
E023346	Nad83 UTM Zone 4	6952693	595326	-0.01	0.1	3.17	84.1	172	-20	0.2	0.46
E023347	Nad83 UTM Zone 4	6952622	595257	-0.01	-0.1	3.64	26.7	281	-20	0.2	0.71
E023349	Nad83 UTM Zone 4	6952484	595398	0.013	-0.1	2.39	14.6	169	-20	0.4	0.45
E023350	Nad83 UTM Zone 4	6952556	595467	-0.01	-0.1	2.9	10.9	275	-20	0.3	0.7
E023351	Nad83 UTM Zone 4	6952623	595398	-0.01	-0.1	3.16	16.3	282	-20	0.1	0.51
E023352	Nad83 UTM Zone 4	6952691	595612	-0.01	-0.1	3.03	25.3	281	-20	0.3	0.67
E023353	Nad83 UTM Zone 4	6952628	595542	-0.01	-0.1	3.67	11.1	208	-20	0.3	0.82
E023354	Nad83 UTM Zone 4	6952554	595611	-0.01	-0.1	2.93	21.9	196	-20	0.2	0.56
E023355	Nad83 UTM Zone 4	6952622	595683	-0.01	-0.1	3.36	10.9	541	-20	0.2	0.87
E023356	Nad83 UTM Zone 4	6952487	594543	-0.01	-0.1	3.19	9.6	179	-20	0.3	0.68
E023357	Nad83 UTM Zone 4	6943293	593541	-0.01	-0.1	3.18	33.5	158	-20	0.3	0.42

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SampleID	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pct	Ga_ppm	Hg_ppm	K_pct	La_ppm	Mg_pct	Mn_ppm	Mo_ppm
E023318	0.1	11.5	253	22	2.89	7	0.06	0.21	14	0.73	406	14.5
E023319	-0.1	11.1	239	19.4	2.26	6	0.07	0.18	12	0.71	378	16.6
E023320	-0.1	8.7	216	21.7	2.42	6	0.08	0.17	10	0.76	221	13
E023321	-0.1	10.1	340	19.5	1.93	5	0.07	0.28	13	0.7	473	20.4
E023322	-0.1	8.9	235	18.2	2.81	7	0.05	0.18	11	0.64	382	12.3
E023323	-0.1	7.1	164	20	2.65	7	0.07	0.15	10	0.63	189	7.5
E023324	-0.1	6.6	178	18.5	2.36	7	0.05	0.16	11	0.57	183	8.5
E023325	0.3	15.6	197	31.2	2.77	6	0.28	0.27	11	1.32	545	3.7
E023326	0.1	11.9	180	19.7	2.03	5	0.13	0.4	9	1.17	286	4.1
E023327	0.2	10.9	245	30	2.22	6	0.15	0.17	12	0.99	452	10.4
E023328	0.2	19	277	40.8	2.51	5	0.18	0.33	9	1.67	427	3.3
E023329	-0.1	15.2	226	53.9	2.34	6	0.61	0.37	9	1.64	333	4.3
E023330	0.2	11.2	227	34.4	3.05	6	0.05	0.21	11	1.24	315	8.6
E023331	-0.1	21.4	472	20	2.32	5	0.03	0.78	8	2.71	317	2.9
E023332	-0.1	16.3	252	40.6	2.92	6	0.05	0.25	16	1.35	593	10.3
E023333	0.5	17.5	217	49.7	2.41	5	0.19	0.25	10	1.39	500	4.3
E023334	0.2	24.4	364	45.9	2.59	5	0.28	0.35	11	1.86	492	6.8
E023335	0.3	23.4	409	14.4	3.23	6	0.02	0.79	12	2.82	559	1.3
E023336	-0.1	12.1	268	24.1	2.18	5	0.08	0.2	11	1.06	393	12.2
E023337	-0.1	20.8	468	19.4	2.25	5	0.03	0.74	7	2.68	308	2.7
E023338	0.1	21.2	380	21.6	3.03	5	0.04	0.57	10	2.45	578	2.9
E023339	0.1	17.2	312	56.4	2.73	6	0.04	0.5	8	1.97	391	3.2
E023340	0.5	32.9	358	27.9	4.93	6	1.17	0.31	13	2.07	1184	3.1
E023341	0.1	13.6	135	17.8	3.56	8	0.06	0.42	10	1.83	493	2.4
E023342	0.7	61.4	449	111.7	7.93	6	0.95	0.34	15	2.3	2665	3.1
E023343	0.5	34	120	92.2	5.19	8	0.88	0.05	23	0.99	1575	0.7
E023344	-0.1	53.1	515	20.8	4.05	8	0.03	0.65	6	3.93	603	0.3
E023345	0.1	31.7	484	28.8	4.36	9	0.05	0.46	8	4.41	809	0.4
E023346	0.3	22.1	412	53.2	4.04	9	0.1	0.32	7	3.06	581	0.4
E023347	0.2	44.8	506	25.3	4.01	9	0.12	0.54	7	4.33	820	0.2
E023349	-0.1	21	305	21.8	3.75	6	0.03	0.54	8	2.71	641	1.7
E023350	-0.1	22.8	300	26.9	3.62	7	0.03	1.07	9	2.97	396	1.7
E023351	-0.1	27.8	383	22.3	3.78	9	0.03	0.88	6	4.06	435	1.3
E023352	-0.1	24.1	399	47.2	4.06	9	0.03	1.06	6	4.03	645	3.6
E023353	-0.1	34.9	397	32.8	4.9	10	0.04	0.59	7	4.4	877	0.6
E023354	-0.1	25.3	321	20.7	3.91	9	0.01	0.82	6	3.89	718	1.3
E023355	-0.1	26.3	269	37.1	3.34	8	0.02	1.58	9	3.16	399	1.2
E023356	-0.1	22.8	330	21.1	4.02	9	0.02	0.96	7	3.83	688	2.3
E023357	-0.1	23.4	232	37.6	3.34	8	0.04	0.29	8	2.51	386	2.4

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SampleID	Na_pct	Ni_ppm	P_ppm	Pb_ppm	S_pct	Sb_ppm	Se_ppm	Sr_ppm	Th_ppm	Tl_ppm	U_ppm	Zn_ppm
E023318	0.07	72.4	590	13.4	-0.05	5.5	1.1	19	2.3	0.3	6.7	48
E023319	0.059	73.7	540	11	-0.05	7.5	1	22	2.1	0.3	28.2	41
E023320	0.042	67.5	600	12	-0.05	11.8	-0.5	12	3.1	0.3	8.8	36
E023321	0.134	92.4	740	8.4	-0.05	12.1	0.8	27	6.7	0.3	22.9	34
E023322	0.041	64.6	630	12.9	-0.05	4.3	0.7	10	1.8	0.3	3.6	41
E023323	0.027	49.3	640	11.2	-0.05	3.3	-0.5	8	2.5	0.2	3.6	38
E023324	0.035	52.6	630	10.8	-0.05	3.6	0.6	9	1.7	0.2	3.4	33
E023325	0.043	68.2	870	47.5	-0.05	24.5	-0.5	16	6.3	0.2	2.2	94
E023326	0.063	59.7	750	21.7	-0.05	5	-0.5	19	3.1	0.2	1.4	74
E023327	0.061	63.9	680	26.5	-0.05	21.2	0.7	20	1	0.2	4.3	76
E023328	0.031	105.9	790	28.9	-0.05	7.8	-0.5	14	2.2	0.2	1.2	71
E023329	0.086	70.9	880	8.9	-0.05	4.5	-0.5	22	3.8	0.2	0.9	47
E023330	0.059	73.9	800	51.5	-0.05	25.1	0.6	16	4.7	0.2	1.3	108
E023331	0.053	205.3	1020	5.1	-0.05	0.7	-0.5	17	2	0.2	0.9	45
E023332	0.075	89.5	830	19.1	-0.05	8.3	-0.5	22	5.6	0.2	4.5	79
E023333	0.056	102.9	820	65.7	-0.05	68.7	-0.5	18	4.1	0.2	2.4	142
E023334	0.077	145.6	910	62.3	-0.05	14.8	-0.5	26	3.6	0.2	1.7	135
E023335	0.113	109.3	1330	7.7	-0.05	0.3	-0.5	45	4	0.5	1.2	51
E023336	0.093	84.8	710	9.9	-0.05	5.4	-0.5	24	3.4	0.1	1.4	56
E023337	0.052	200.2	1050	4.9	-0.05	0.8	-0.5	17	1.8	0.2	0.9	43
E023338	0.084	112.8	1070	8.1	-0.05	0.5	-0.5	36	2.2	0.4	1.1	49
E023339	0.16	79.8	1070	14.2	-0.05	1.3	-0.5	53	1.3	0.3	0.7	50
E023340	0.034	178.5	950	28.5	-0.05	20.9	0.5	33	2.9	0.3	0.7	88
E023341	0.238	32.1	1150	9.1	-0.05	3.8	1.3	64	2.1	0.2	0.7	51
E023342	0.086	342.5	1280	18.2	-0.05	3.3	1.1	69	3.2	0.9	1.1	116
E023343	0.023	48.3	1450	56	-0.05	6	1.6	36	3.4	0.2	1	92
E023344	0.034	234.9	930	10.3	-0.05	1.4	-0.5	51	2.8	0.8	0.5	38
E023345	0.014	159.3	970	21.3	-0.05	4.6	-0.5	38	1.6	0.3	0.6	70
E023346	0.017	147.5	840	39.3	-0.05	8.4	0.7	28	1.5	0.5	0.9	83
E023347	0.03	223.5	870	20.7	-0.05	1.6	0.6	36	2.8	0.6	0.7	64
E023349	0.059	67.7	1300	10.4	-0.05	8.4	0.7	74	1.8	0.2	0.4	45
E023350	0.154	98.7	1230	6.7	-0.05	2.4	0.7	65	2	0.4	0.5	50
E023351	0.057	153.6	1050	9.3	-0.05	1.9	-0.5	31	2	0.3	0.6	58
E023352	0.07	109	1260	14.9	-0.05	3.7	0.6	42	1.9	0.4	0.4	64
E023353	0.024	125.6	1250	14	-0.05	2.7	0.8	58	1.9	0.2	0.4	75
E023354	0.04	107.8	1170	7.4	-0.05	3.2	-0.5	32	1.7	0.3	0.3	55
E023355	0.217	213	1180	4.6	-0.05	1	-0.5	89	2.3	0.4	0.8	33
E023356	0.102	107.5	1180	9.1	-0.05	2.7	-0.5	53	1.3	0.3	0.4	55
E023357	0.079	157.8	1070	8.7	-0.05	1.8	0.9	25	2.3	0.3	0.7	50

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SampleID	Projection	Northing	Easting	Au_ppm	Ag_ppm	Al_pct	Ars_ppm	Ba_ppm	B_ppm	Bi_ppm	Ca_pct
E023358	Nad83 UTM Zone 4	6943225	593467	-0.01	-0.1	2.63	21.9	133	-20	0.3	0.35
E023359	Nad83 UTM Zone 4	6943224	593324	-0.01	-0.1	3.13	18.4	188	-20	0.3	0.44
E023360	Nad83 UTM Zone 4	6943296	593398	-0.01	-0.1	2.34	19.2	147	-20	0.2	0.67
E023362	Nad83 UTM Zone 4	6943362	593473	-0.01	-0.1	3.15	25.8	122	-20	0.2	0.36
E023364	Nad83 UTM Zone 4	6943359	593539	-0.01	-0.1	3.31	28.3	162	-20	0.2	0.37
E023365	Nad83 UTM Zone 4	6943438	593539	-0.01	-0.1	2.33	89.8	114	-20	0.2	0.57
E023366	Nad83 UTM Zone 4	6943294	593467	-0.01	-0.1	2.78	43	97	-20	0.6	0.35
E023367	Nad83 UTM Zone 4	6943224	593398	-0.01	-0.1	3.08	18.1	134	-20	0.5	0.41
E023368	Nad83 UTM Zone 4	6943228	593608	-0.01	-0.1	3.26	29.9	134	-20	0.3	0.34
E023369	Nad83 UTM Zone 4	6943224	593542	-0.01	-0.1	3.13	28.6	117	-20	0.3	0.3
E023370	Nad83 UTM Zone 4	6943151	593536	-0.01	-0.1	3.67	26.2	141	-20	0.2	0.28
E023371	Nad83 UTM Zone 4	6943150	593610	0.017	-0.1	3.3	21.1	138	-20	0.2	0.29
E023372	Nad83 UTM Zone 4	6943082	593609	-0.01	-0.1	3.2	52	99	-20	0.2	0.23
E023373	Nad83 UTM Zone 4	6943149	593678	-0.01	-0.1	2.42	71.4	165	-20	0.2	0.45
E023375	Nad83 UTM Zone 4	6943088	593538	-0.01	-0.1	2.55	105.8	62	-20	0.2	0.38
E023376	Nad83 UTM Zone 4	6943157	593467	-0.01	-0.1	3.08	22.7	84	-20	0.2	0.2
E023377	Nad83 UTM Zone 4	6943158	593398	0.025	-0.1	2.94	14.8	92	-20	0.3	0.18
E023379	Nad83 UTM Zone 4	6943153	593257	-0.01	-0.1	3.1	6.5	153	-20	0.1	0.57
E023380	Nad83 UTM Zone 4	6943149	593330	-0.01	-0.1	2.81	7.1	133	-20	0.2	0.4
E023381	Nad83 UTM Zone 4	6943091	593256	-0.01	-0.1	3.22	11.1	99	-20	0.1	0.16
E023382	Nad83 UTM Zone 4	6943084	593186	-0.01	-0.1	3.57	7.9	133	-20	0.2	0.21
E023384	Nad83 UTM Zone 4	6943085	593330	0.01	-0.1	2.41	27	148	-20	-0.1	0.6
E023385	Nad83 UTM Zone 4	6943085	593399	-0.01	-0.1	3.43	10.2	117	-20	0.1	0.19
E023386	Nad83 UTM Zone 4	6943082	593467	-0.01	-0.1	3.27	12.1	128	-20	0.2	0.16
E023388	Nad83 UTM Zone 4	6943021	593535	0.014	-0.1	3.55	14.8	115	-20	0.5	0.2
E023389	Nad83 UTM Zone 4	6942947	593478	-0.01	-0.1	2.41	27	148	-20	-0.1	0.6
E023390	Nad83 UTM Zone 4	6942872	593399	-0.01	-0.1	2.39	133.7	96	-20	0.1	0.54
E023391	Nad83 UTM Zone 4	6942940	593326	-0.01	-0.1	2.44	9	160	-20	-0.1	0.39
E023392	Nad83 UTM Zone 4	6943008	593401	-0.01	-0.1	3.31	7.6	133	-20	0.1	0.21
E023393	Nad83 UTM Zone 4	6943010	593328	-0.01	-0.1	3.21	10.7	76	-20	0.2	0.1
E023394	Nad83 UTM Zone 4	6943016	593259	0.022	-0.1	2.97	12	109	-20	0.2	0.13
E023395	Nad83 UTM Zone 4	6942940	593396	-0.01	-0.1	3.46	11.6	115	-20	0.2	0.19
E023396	Nad83 UTM Zone 4	6943009	593464	-0.01	-0.1	2.97	6.1	143	-20	0.1	0.3
E023397	Nad83 UTM Zone 4	6938313	585912	-0.01	-0.1	3.62	14.4	103	-20	0.2	0.17
E023398	Nad83 UTM Zone 4	6938340	585951	-0.01	-0.1	3.66	8.8	173	-20	0.2	0.15
E023399	Nad83 UTM Zone 4	6938369	585994	-0.01	0.2	3.41	12.9	184	-20	0.1	0.72
E023400	Nad83 UTM Zone 4	6938364	586041	-0.01	-0.1	4.07	7.4	181	-20	0.1	0.28
E023448	Nad83 UTM Zone 4	6952552	595328								

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SampleID	Cd_ppm	Co_ppm	Cr_ppm	Cu_ppm	Fe_pct	Ga_ppm	Hg_ppm	K_pct	La_ppm	Mg_pct	Mn_ppm	Mo_ppm
E023358	-0.1	18.5	241	29.4	3.12	10	0.03	0.3	6	2.56	346	2.8
E023359	0.1	25.2	276	32.5	3.3	7	0.03	0.46	7	2.84	429	3.9
E023360	-0.1	19.2	201	31.8	2.91	7	0.04	0.44	8	2.55	349	3.5
E023362	-0.1	30	210	33.9	3.36	8	0.04	0.3	8	2.62	449	2.3
E023364	-0.1	25.1	193	39.1	3.5	8	0.03	0.27	10	2.14	486	2.5
E023365	-0.1	24.3	227	21	3.12	8	0.04	0.24	7	2.71	747	2.1
E023366	-0.1	31.3	231	35.5	2.73	7	0.05	0.19	8	1.98	361	5.2
E023367	0.2	26.5	214	31.3	3.28	8	0.02	0.24	8	2.71	488	1.9
E023368	-0.1	19.6	182	27.4	3.55	8	0.04	0.18	10	2.08	382	3.4
E023369	-0.1	18	174	27.5	3.41	8	0.05	0.25	8	2.06	379	1.8
E023370	-0.1	17.9	253	24.3	4.02	11	0.05	0.21	10	1.94	425	8.2
E023371	-0.1	18.8	161	28.7	3.56	8	0.06	0.16	10	1.74	460	2.3
E023372	-0.1	17.2	175	17.5	4.14	8	0.05	0.14	9	1.56	521	4.8
E023373	-0.1	17	190	30.2	2.92	7	0.03	0.13	12	1.94	264	1.4
E023375	-0.1	17.1	158	26.5	3.28	8	0.04	0.11	7	1.95	350	1.3
E023376	-0.1	23.7	164	27.9	3.29	8	0.03	0.12	6	2.08	414	1
E023377	-0.1	23.8	171	29.5	3.58	9	0.04	0.13	7	2.18	485	1.6
E023379	0.2	37.7	171	30.6	5.58	8	0.09	0.03	8	3.53	1464	0.5
E023380	-0.1	21	207	26.7	2.83	7	0.04	0.32	6	2.39	371	0.8
E023381	0.1	23.6	130	28	3.19	7	0.06	0.12	7	1.9	450	0.6
E023382	-0.1	22.5	179	26.9	3.09	8	0.05	0.26	6	2.36	418	0.6
E023384	0.1	39.3	240	46.1	3.32	7	0.05	0.16	9	2.64	613	0.5
E023385	-0.1	23.2	159	30.2	3.12	7	0.07	0.19	7	2.17	442	0.7
E023386	0.1	20.3	125	26.9	3.47	8	0.03	0.13	8	1.79	500	1
E023388	-0.1	20.4	139	31.9	3.47	7	0.04	0.12	8	1.8	482	1
E023389	0.1	39.3	240	46.1	3.32	7	0.05	0.16	9	2.64	613	0.5
E023390	-0.1	20.7	215	25.7	3.3	8	0.05	0.22	7	2.47	445	1
E023391	-0.1	21.5	153	23.5	2.56	6	0.06	0.15	12	2.14	405	0.5
E023392	0.1	29.8	132	28.1	2.8	6	0.06	0.22	8	1.84	802	0.5
E023393	-0.1	11.7	116	22.6	3.2	8	0.07	0.09	7	1.29	320	1.1
E023394	-0.1	16.5	137	22.7	3.52	9	0.04	0.09	7	1.56	474	1.2
E023395	-0.1	18	123	27.8	3.18	7	0.06	0.14	8	1.61	457	1
E023396	-0.1	25.2	195	23.7	2.8	7	0.03	0.29	8	2.45	409	0.5
E023397	-0.1	19.2	152	30	3.86	9	0.07	0.12	8	1.93	411	1.2
E023398	0.2	27.7	367	26.6	5.82	9	0.14	0.04	11	1.41	1463	0.9
E023399	0.3	51.2	356	46.1	8.3	8	0.34	0.04	17	4.67	4245	0.9
E023400	-0.1	29.3	182	29.7	6.11	8	0.06	0.05	10	4.29	756	0.6
E023448												

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SampleID	Na_pct	Ni_ppm	P_ppm	Pb_ppm	S_pct	Sb_ppm	Se_ppm	Sr_ppm	Th_ppm	Tl_ppm	U_ppm	Zn_ppm
E023358	0.067	125.2	440	7.4	-0.05	1.9	-0.5	16	2	0.2	0.6	41
E023359	0.083	143.1	870	8.6	-0.05	3.2	1.2	26	2.7	0.3	0.6	48
E023360	0.125	164.2	1130	5.8	-0.05	2.2	-0.5	35	3.3	0.3	0.6	40
E023362	0.071	156.5	870	7.8	-0.05	1.6	0.8	20	2.4	0.3	0.6	48
E023364	0.072	126.9	920	9.8	-0.05	1.4	-0.5	25	3.1	0.4	0.7	63
E023365	0.069	131.5	900	8.1	-0.05	1.6	-0.5	27	2.8	0.2	0.8	56
E023366	0.036	168.6	1230	7.7	-0.05	3.9	1.1	16	2.7	0.2	0.5	41
E023367	0.059	145.7	850	10.2	-0.05	3	-0.5	21	3	0.2	0.5	63
E023368	0.049	130	860	10.3	-0.05	2	0.9	25	2.4	0.2	0.8	50
E023369	0.041	132.5	1090	10.2	-0.05	2.1	0.6	17	2.4	0.3	0.6	50
E023370	0.057	122.4	800	12.4	-0.05	1.6	1.2	18	1.4	0.3	0.7	54
E023371	0.041	100.9	820	10.7	-0.05	1.5	0.8	17	3.7	0.2	0.9	66
E023372	0.027	80	820	14.8	-0.05	2.2	1.6	14	2.2	0.2	0.6	62
E023373	0.053	123.3	740	8.3	-0.05	1.5	0.7	36	3.3	0.2	1.3	50
E023375	0.018	105.3	880	10.3	-0.05	3	0.5	16	2	0.1	0.8	56
E023376	0.02	119.4	640	10.9	-0.05	2.1	-0.5	9	1.5	0.2	0.5	50
E023377	0.026	109.9	630	10.7	-0.05	1.5	-0.5	10	1.6	0.2	0.5	55
E023379	0.011	95.9	660	9.5	-0.05	0.3	0.5	41	1.3	-0.1	0.4	80
E023380	0.055	126.9	860	7	-0.05	0.8	-0.5	23	1.5	0.2	0.4	48
E023381	0.016	103	570	9.4	-0.05	1	-0.5	9	2.1	0.2	0.5	55
E023382	0.027	137	630	8.9	-0.05	0.7	-0.5	13	0.9	0.3	0.5	51
E023384	0.032	169.8	830	29.9	-0.05	0.9	-0.5	28	3.1	0.2	0.7	97
E023385	0.021	115.5	790	9.7	-0.05	1.1	0.6	12	1.8	0.2	0.5	60
E023386	0.017	98.2	610	12.1	-0.05	0.9	-0.5	11	1.5	0.2	0.7	61
E023388	0.018	100.5	780	11.8	-0.05	1.7	-0.5	12	2.2	0.2	0.6	68
E023389	0.032	169.8	830	29.9	-0.05	0.9	-0.5	28	3.1	0.2	0.7	97
E023390	0.041	133.1	780	9.5	-0.05	1.9	-0.5	29	1.7	0.3	2.1	48
E023391	0.026	112.9	480	8.6	-0.05	0.5	-0.5	31	2.7	0.2	0.7	47
E023392	0.015	116.6	850	13.6	-0.05	0.6	0.5	13	2.6	0.2	0.6	67
E023393	0.01	69.2	740	11.3	-0.05	1.1	0.8	7	0.5	0.2	0.6	43
E023394	0.01	81.2	700	11.9	-0.05	1.1	0.8	10	0.8	0.2	0.6	55
E023395	0.016	87.5	750	12	-0.05	1.3	0.7	12	1.7	0.2	0.6	64
E023396	0.038	146.5	660	9.4	-0.05	0.4	-0.5	20	1.8	0.2	0.5	47
E023397	0.016	100.7	740	13.5	-0.05	1	0.8	10	1.6	0.2	0.7	62
E023398	0.011	81.1	1470	10.9	0.09	0.6	0.8	20	0.7	0.1	0.6	74
E023399	0.019	146.1	760	12.3	-0.05	0.7	-0.5	70	2.1	0.2	0.6	96
E023400	0.018	92.4	600	9.1	-0.05	0.3	-0.5	38	1.6	-0.1	0.4	79
E023448												

Moore Creek Rock

SampleID	Projection	Northing	Easting	Au_ppm	Ag_ppm	Al_pct	Ars_ppm	Ba_ppm	B_ppm	Bi_ppm	Ca_pct	Cd_ppm
E019201	NAD83 UTM Zone 4	6935187	585366	0.026	0.2	2.59	15.2	83	-20	1.5	0.45	0.3
E019202	NAD83 UTM Zone 4	6935195	585365	0.018	0.1	2.26	4.4	95	-20	0.1	0.45	0.2
E019203	NAD83 UTM Zone 4	6935525	585330	-0.01	-0.1	1.43	13.3	92	-20	-0.1	0.51	0.2
E019204	NAD83 UTM Zone 4	6936116	585990	2.865	0.9	2.12	14.7	114	-20	1.7	0.13	0.2
E019205	NAD83 UTM Zone 4	6936169	585831	0.108	0.2	0.13	406.3	17	43	0.4	0.08	0.5
E019206	NAD83 UTM Zone 4	6946381	593964	-0.01	-0.1	0.92	27.6	72	-20	-0.1	0.34	-0.1
E019207	NAD83 UTM Zone 4	6947582	591654	-0.01	-0.1	1.35	43	39	-20	0.2	0.1	0.1
E019208	NAD83 UTM Zone 4	6947959	591689	-0.01	-0.1	2.19	16	550	-20	0.2	0.79	0.5
E019209	NAD83 UTM Zone 4	6954457	589898	-0.01	-0.1	2.63	4.8	1059	-20	-0.1	1.25	0.5
E019210	NAD83 UTM Zone 4	6952461	594564	0.315	1	0.18	2119.9	99	-20	1.2	0.08	1.7
E019211	NAD83 UTM Zone 4	6952453	594560	0.206	2	0.17	10000	51	-20	4.6	0.04	2.4
E019230	NAD83 UTM Zone 4	6952467	594467	1.203	6.4	0.38	10000	71	-20	19.2	0.05	3.5
E019231	NAD83 UTM Zone 4	6952515	595002	0.056	0.1	1.21	73.5	413	-20	0.1	0.43	0.4
E019232	NAD83 UTM Zone 4	6951855	594877	0.012	-0.1	0.74	61	148	-20	0.2	0.41	-0.1
E019233	NAD83 UTM Zone 4	6951859	595173	-0.01	-0.1	0.46	17.6	116	21	0.8	0.39	-0.1
E019234	NAD83 UTM Zone 4	6951585	595044	-0.01	-0.1	2.42	22.1	164	-20	-0.1	0.73	0.1
E019235	NAD83 UTM Zone 4	6952671	595164	0.015	0.1	2.71	64.8	52	-20	0.2	2.12	0.3
E019236	NAD83 UTM Zone 4	6952637	595337	-0.01	-0.1	2.25	197.8	128	-20	-0.1	3.87	0.2
E019237	NAD83 UTM Zone 4	6952628	595391	-0.01	-0.1	2.64	46.7	138	-20	0.1	3.06	0.1
E019238	NAD83 UTM Zone 4	6952732	595676	0.014	-0.1	2.75	19.4	719	-20	0.1	0.99	0.1
E019239	NAD83 UTM Zone 4	6953165	595805	-0.01	-0.1	1.98	136.2	59	-20	0.1	0.65	0.2
E019240	NAD83 UTM Zone 4	6952391	594346	-0.01	-0.1	1.14	6.9	93	-20	-0.1	0.93	-0.1
E019241	NAD83 UTM Zone 4	6952234	594274	0.01	-0.1	1.42	76.8	279	-20	-0.1	0.87	-0.1
E019242	NAD83 UTM Zone 4	6952099	594154	-0.01	-0.1	1.7	7.9	269	-20	-0.1	0.72	-0.1
E019243	NAD83 UTM Zone 4	6952120	594471	-0.01	-0.1	0.8	15.5	134	324	-0.1	0.68	-0.1
E019244	NAD83 UTM Zone 4	6952102	594531	0.013	-0.1	0.65	5.6	175	-20	-0.1	0.44	-0.1
E019245	NAD83 UTM Zone 4	6954895	595873	-0.01	-0.1	1.36	12.2	159	-20	-0.1	0.52	-0.1
E019246	NAD83 UTM Zone 4	6944185	590349	-0.01	-0.1	1.59	2.7	128	-20	-0.1	0.87	-0.1
E019248	NAD83 UTM Zone 4	6945805	594109	0.069	0.3	0.08	71.6	4	99	0.4	0.14	-0.1
E019249	NAD83 UTM Zone 4	6936003	584959	-0.01	-0.1	0.99	12.5	91	-20	-0.1	0.62	0.1
E019250	NAD83 UTM Zone 4	6936367	584989	0.025	0.1	2.29	35.9	23	53	-0.1	0.15	0.2
E019251	NAD83 UTM Zone 4	6936590	585199	0.029	0.2	1.5	79.1	209	-20	-0.1	0.61	-0.1
E019252	NAD83 UTM Zone 4	6936571	585222	-0.01	-0.1	0.06	4.5	35	-20	-0.1	18.57	-0.1
E019253	NAD83 UTM Zone 4	6936584	585178	-0.01	0.3	3.04	140.6	54	-20	-0.1	0.14	0.7
E019254	NAD83 UTM Zone 4	6936628	585827	-0.01	-0.1	3.08	55.4	163	-20	-0.1	1.34	1.4
E019255	NAD83 UTM Zone 4	6936383	586045	-0.01	0.1	2.72	156.1	96	21	-0.1	0.21	0.2
E019256	NAD83 UTM Zone 4	6951848	594374	6.065	6.5	0.26	5.8	34	-20	11.1	0.1	0.3
E019258	NAD83 UTM Zone 4	6952332	594257	-0.01	-0.1	0.82	45.4	82	-20	-0.1	0.85	-0.1
E019259	NAD83 UTM Zone 4	6952473	594474	0.533	1.4	0.06	10000	26	-20	21.6	0.04	0.7

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SampleID	Co_ppm	Cr_ppm	Cu_ppm	Fe_pct	Ga_ppm	Hg_ppm	K_pct	La_ppm	Mg_pct	Mn_ppm	Mo_ppm	Na_pct
E019201	26.4	47	13.8	5.58	11	0.02	0.06	7	0.89	1309	0.8	0.043
E019202	15.3	70	55.5	3.28	8	0.07	0.14	6	1.02	536	2.5	0.07
E019203	13.4	132	14.6	2.04	4	-0.01	0.44	15	1.27	312	1.9	0.106
E019204	15	100	322	3.34	6	0.15	0.29	17	1.18	215	2.8	0.014
E019205	20.7	148	49.6	0.59	-1	0.14	0.02	12	0.04	257	10.7	0.003
E019206	9.7	130	21.6	1.59	3	-0.01	0.59	25	0.85	259	5.6	0.082
E019207	26.8	242	48.6	5.09	5	0.25	0.05	9	1.16	738	1.9	0.004
E019208	30.1	332	30.6	3.72	8	0.03	0.11	17	3.18	1216	2.8	0.042
E019209	18.4	125	18	4.55	10	0.1	0.08	12	2.12	1182	1.3	0.083
E019210	13	107	25.6	2.11	-1	5.46	0.03	5	0.05	163	8	-0.001
E019211	9.6	63	92.3	1.97	-1	0.93	0.03	4	0.08	80	4.1	0.002
E019230	14.9	139	41.6	6.85	-1	1.45	0.04	2	0.31	231	7.1	0.002
E019231	18.9	553	32.4	1.57	3	-0.01	1.01	13	2.04	156	2.2	0.057
E019232	14.4	143	33.9	1.36	2	0.02	0.33	9	1.59	146	4.8	0.068
E019233	17	131	36.5	1.02	1	0.03	0.29	10	1.65	142	3.9	0.035
E019234	24.7	352	29.4	3.3	8	0.02	0.61	9	2.99	594	4.1	0.084
E019235	16.9	275	9.6	3.98	9	0.04	0.02	10	2.63	1058	2.7	0.063
E019236	26.2	435	29.1	3.38	6	0.02	0.18	8	4.42	1320	4.2	0.01
E019237	32	491	7.7	3.3	8	0.02	0.31	6	4.32	728	0.2	0.014
E019238	26.4	355	39.8	2.89	7	-0.01	1.8	8	3.24	333	0.9	0.185
E019239	29.5	280	15.4	2.83	8	0.07	0.08	6	2.72	523	0.5	0.013
E019240	7.3	75	13.7	0.83	3	-0.01	0.14	14	0.47	135	4.8	0.17
E019241	13	217	46.3	1.11	4	-0.01	0.46	9	1.37	139	2	0.139
E019242	30.3	265	41.5	3.37	4	-0.01	0.77	9	1.77	230	4.6	0.159
E019243	13.5	236	44.5	0.95	2	-0.01	0.32	7	1.13	260	2.7	0.09
E019244	22.1	128	23.4	1.38	2	-0.01	0.37	8	1.9	128	4.3	0.069
E019245	18.9	421	17.9	1.95	4	-0.01	1.02	6	2.3	301	2.4	0.065
E019246	40.4	113	31.7	3.6	3	-0.01	0.1	8	4.78	447	1.2	0.253
E019248	2.2	181	39.2	0.28	-1	0.11	-0.01	9	0.02	36	12.8	0.004
E019249	13.7	126	32.9	1.55	3	-0.01	0.38	12	1.64	306	3	0.11
E019250	9.5	180	42.4	1.93	6	-0.01	0.05	17	0.57	307	11.7	0.019
E019251	17.3	36	1056.1	3.49	8	0.61	0.42	24	0.88	150	3.3	0.082
E019252	0.9	20	-0.2	3.1	-1	0.02	-0.01	1	9.19	1343	1.2	0.003
E019253	10.6	199	8.7	6.39	8	0.06	0.09	9	1.89	1874	6	0.003
E019254	27	469	8.8	5.13	12	0.08	0.21	13	3.67	1130	1.5	0.022
E019255	32.7	96	62.6	3.84	7	-0.01	0.24	14	0.99	332	5.3	0.022
E019256	26.3	200	400.3	2.95	1	0.36	0.02	1	0.37	257	15	0.004
E019258	16.6	141	37.5	1.78	2	1.79	0.16	12	1.28	326	2.3	0.112
E019259	17.1	114	11.9	3.4	-1	0.22	0.01	2	0.02	55	8.5	0.002

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SampleID	Ni_ppm	P_ppm	Pb_ppm	S_pct	Sb_ppm	Se_ppm	Sr_ppm	Th_ppm	Tl_ppm	U_ppm	Zn_ppm
E019201	28.4	730	44.2	-0.05	2.6	-0.5	18	1.3	-0.1	0.2	107
E019202	43.9	700	16	-0.05	2.6	-0.5	27	3.2	-0.1	0.3	124
E019203	59	780	15.7	-0.05	0.6	-0.5	25	8.8	0.3	2	55
E019204	51.1	580	1.8	-0.05	1.7	0.7	7	6.5	0.2	1.7	66
E019205	64.7	440	26.9	-0.05	4.8	0.7	4	6.3	-0.1	1.4	21
E019206	44.9	950	2.4	-0.05	1.8	-0.5	12	21.7	0.5	6	30
E019207	55.1	1270	24.3	-0.05	1.5	0.6	8	2.1	-0.1	0.5	91
E019208	116.6	780	12.1	0.07	0.4	2.4	38	2.6	0.6	0.9	45
E019209	12.7	970	7.2	-0.05	0.3	0.6	59	1.4	-0.1	0.3	82
E019210	50.9	310	61.4	1.05	159.6	1.7	11	3.1	0.5	1.1	157
E019211	34.2	400	130.4	0.5	97.2	12.7	5	4.4	0.1	1.4	73
E019230	66.9	420	2050.1	2.19	1450	36.9	9	2.1	0.1	0.9	310
E019231	226.6	1070	6.1	-0.05	1.5	-0.5	28	4	0.5	1.7	46
E019232	181	1000	6.3	-0.05	4	-0.5	23	2.7	0.1	1.1	22
E019233	310.4	1040	2.3	-0.05	2.2	-0.5	14	2.8	-0.1	1.6	17
E019234	101.3	1140	4.7	0.06	2.2	-0.5	44	2.8	0.2	0.6	51
E019235	28	1030	42.5	-0.05	1.5	-0.5	60	2.3	-0.1	0.3	85
E019236	97.2	910	8.7	-0.05	4.5	-0.5	114	1.5	0.2	0.3	52
E019237	152.2	1160	5.6	-0.05	3.2	-0.5	110	2.2	0.1	0.5	54
E019238	244.7	1100	2.5	-0.05	2	-0.5	79	3.1	0.4	0.9	29
E019239	107.8	1360	15.9	-0.05	1.5	-0.5	21	2.2	0.1	0.4	36
E019240	24.5	1600	1.7	-0.05	0.5	-0.5	47	4.1	-0.1	1.5	22
E019241	139.5	1030	1.9	-0.05	2.5	-0.5	104	3.3	0.2	1.5	32
E019242	221.6	1060	4.5	0.82	0.8	2.9	51	2.6	0.3	0.9	28
E019243	188.8	970	1	-0.05	2.1	-0.5	40	2.3	-0.1	1.3	14
E019244	186.7	1130	0.9	0.17	1.2	-0.5	14	1.7	0.2	1.2	17
E019245	132.2	1020	1	-0.05	0.4	-0.5	23	1.7	0.3	0.3	15
E019246	162.2	740	1.7	-0.05	0.2	-0.5	66	2.1	-0.1	0.7	42
E019248	50.1	600	1.4	-0.05	6.7	-0.5	6	10.4	-0.1	3.7	7
E019249	100.8	1140	3.5	-0.05	1	-0.5	27	4.5	0.3	1.7	31
E019250	87.9	700	5.7	-0.05	10.7	-0.5	7	4.5	-0.1	1.5	45
E019251	14.2	2010	3.9	-0.05	1.8	2.4	25	7.7	0.3	1.2	23
E019252	5	90	0.6	-0.05	0.3	-0.5	117	0.1	-0.1	0.4	4
E019253	58.6	550	90.1	-0.05	16.7	-0.5	4	4.5	0.1	1.1	124
E019254	49.5	1270	49.7	-0.05	0.8	-0.5	28	2.9	0.2	0.5	173
E019255	86.9	930	13.3	0.34	1.3	3.2	13	4.3	0.3	2	74
E019256	71.1	60	3139.4	0.53	42.9	6.9	4	0.2	0.3	-0.1	22
E019258	121.9	1040	3.1	-0.05	2.7	-0.5	33	5	0.1	1.7	33
E019259	48.8	260	223.6	1.11	258.2	32.3	3	1.9	-0.1	0.5	42

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SampleID	Projection	Northing	Easting	Au_ppm	Ag_ppm	Al_pct	Ars_ppm	Ba_ppm	B_ppm	Bi_ppm	Ca_pct	Cd_ppm
E019260	NAD83 UTM Zone 4	6952474	594485	0.359	6	0.18	10000	58	22	14.8	0.08	3.6
E019261	NAD83 UTM Zone 4	6952482	595257	0.014	-0.1	0.55	169.9	99	-20	1.2	0.91	0.3
E019263	NAD83 UTM Zone 4	6938313	585912	0.01	-0.1	3.36	22	189	-20	-0.1	0.67	0.2
E019264	NAD83 UTM Zone 4	6938217	586010	0.017	-0.1	3.49	2.8	126	-20	-0.1	0.41	0.2
E023378	NAD83 UTM Zone 4	6943157	593398	0.012	-0.1	2.06	26.9	6	-20	0.7	0.22	-0.1
E023383	NAD83 UTM Zone 4	6943084	593186	-5557	-5557	-5557	-5557	-5557	-5557	-5557	-5557	-5557
E023387	NAD83 UTM Zone 4	6943082	593467	-0.01	-0.1	3.08	25.3	27	-20	0.2	0.36	-0.1

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SampleID	Co_ppm	Cr_ppm	Cu_ppm	Fe_pct	Ga_ppm	Hg_ppm	K_pct	La_ppm	Mg_pct	Mn_ppm	Mo_ppm	Na_pct
E019260	21.3	185	138.9	4.68	-1	0.97	0.09	4	0.04	139	15.1	0.003
E019261	39.6	269	35.4	4.71	2	2.71	0.06	9	0.41	1203	2.9	0.004
E019263	46.3	678	37.9	6.79	11	0.12	0.06	17	4.11	1302	1.8	0.037
E019264	34.1	385	44.7	5.05	13	0.43	0.05	12	3.77	897	1.4	0.073
E023378	23.7	272	17.1	2.87	8	0.04	0.01	4	2.84	378	3.1	0.019
E023383	-5557	-5557	-5557	-5557	-5557	-5557	-5557	-5557	-5557	-5557	-5557	-5557
E023387	26.6	353	19	4.12	12	0.02	0.05	7	4.18	573	2.6	0.019

Moore Creek Rock

SampleID	Ni_ppm	P_ppm	Pb_ppm	S_pct	Sb_ppm	Se_ppm	Sr_ppm	Th_ppm	Tl_ppm	U_ppm	Zn_ppm
E019260	74	580	382.8	1.35	235.9	23	10	4.2	0.1	1.9	246
E019261	220.1	980	11.3	-0.05	60.6	-0.5	41	1.6	0.2	0.6	75
E019263	145.3	1240	6	-0.05	0.2	-0.5	53	2.4	-0.1	0.6	88
E019264	149.5	960	5.8	-0.05	0.3	-0.5	30	2.2	-0.1	0.5	84
E023378	142.9	490	5.1	-0.05	4.7	2	3	2.2	-0.1	0.2	33
E023383	-5557	-5557	-5557	-5557	-5557	-5557	-5557	-5557	-5557	-5557	-5557
E023387	146.6	1230	4.8	-0.05	1.7	0.7	7	3.5	-0.1	0.4	42

Moore Creek Rocks

SampleID	Location	Northing	Easting	Comments
E019201	Camelback Mt	6935187	585366	
E019202	Camelback Mt	6935195	585365	
E019203	Camelback Mt	6935525	585330	oxidized zone
E019204	Camelback Mt	6936116	585990	Float of gossanous qtz-tour veinlets
E019205	Camelback Mt	6936169	585831	Hornfels w/ x-cut tour veinlets
E019206	Willow Mt & Area	6946381	593964	Monzinite
E019207	Willow Mt & Area	6947582	591654	Silicified felsic volcanic w/ quartz - chalcedony vugs
E019208	Willow Mt & Area	6947959	591689	Silicified volcanic w/ gossan
E019209	Deadwood Creek	6954457	589898	Unknown fine grained, grey-brown rock. Mapped as monz by Bundtzen et. al. (1988)
E019210	Maybe Mt	6952461	594564	Rock chip samples from old prospect pits. Silicified monz w/ qtz+/-tour veining and diss to mass arseno, diss pyr,
E019211	Maybe Mt	6952453	594560	Rock chip samples from old prospect pits. Silicified monz w/ qtz+/-tour veining and diss to mass arseno, diss pyr,
E019230	Maybe Mt	6952467	594467	rock containing quartz crystals and arsenopyrite, red color on surface of rock
E019231	Maybe Mt	6952515	595002	
E019232	Maybe Mt	6951855	594877	
E019233	Maybe Mt	6951859	595173	
E019234	Maybe Mt	6951585	595044	black volcanics, small quartz veins and vugs
E019235	Maybe Mt	6952671	595164	
E019236	Maybe Mt	6952637	595337	
E019237	Maybe Mt	6952628	595391	
E019238	Maybe Mt	6952732	595676	
E019239	Maybe Mt	6953165	595805	
E019240	Maybe Mt	6952391	594346	minor sulfides
E019241	Maybe Mt	6952234	594274	
E019242	Maybe Mt	6952099	594154	
E019243	Maybe Mt	6952120	594471	
E019244	Maybe Mt	6952102	594531	
E019245	Maybe Mt	6954895	595873	
E019246	Maybe Mt	6944185	590349	Fine grained black volcanic w/ chalcedony pheno's (up to 5mm) w/ FeOx throughout
E019248	Willow Mt & Area	6945805	594109	Alt monz w/ stockworked qtz-tour veins - float

Moore Creek Rocks

SampleID	Location	Northing	Easting	Comments
E019249	Camelback Mt	6936003	584959	Dark grey, aphanitic hornfels w/ diss pheno's of unknown red-green mineral (oxidized?)
E019250	Camelback Mt	6936367	584989	Hornfels w/ thin stockworked veinlets of unknown comp
E019251	Camelback Mt	6936590	585199	Dark grey volcanic w/ 2 cm plag pheno's + 1-2cm oxidized sulfide pods (pyrite?)
E019252	Camelback Mt	6936571	585222	Qtz-clay brx w/ FeOx staining. Qtz is chalcedonic w/ euhedral xtal filled vugs + diss fine grained sulfides
E019253	Camelback Mt	6936584	585178	Silicified volcanic w/ sheeted QV's. QV's are often gossanous and vuggy
E019254	Camelback Mt	6936628	585827	Unknown rock type w/ silicification and biotite flooding and diss gossanous spots
E019255	Camelback Mt	6936383	586045	Gossanous hornfels w/ >1% diss fine grained sulfides
E019256	Maybe Mt	6951848	594374	Str gossanous volcanic(?) w/ vuggy, euhedral Qtz
E019258	Maybe Mt	6952332	594257	Gossanous, alt volcanic
E019259	Maybe Mt	6952473	594474	Rock chip samples from old prospect pits. Silicified monz w/ qtz+/-tour veining and diss to mass arseno, diss pyr,
E019260	Maybe Mt	6952474	594485	Rock chip samples from old prospect pits. Silicified monz w/ qtz+/-tour veining and diss to mass arseno, diss pyr,
E019261	Maybe Mt	6952482	595257	Rock chip samples from old prospect pits. Silicified monz w/ qtz+/-tour veining and diss to mass arseno, diss pyr,
E023378	Moore Creek	6943157	593398	Alt (sericitic?)-silicified monz
E023383	Moore Creek	6943084	593186	Alt (sericitic?)-silicified monz
E023387	Moore Creek	6943082	593467	Alt, gossanous volcanic
E019263	Camelback Mt	6938313	585912	Clay alt volcanic w/ minor gossan
E019264	Camelback Mt	6938217	586010	Weakly alt monzonite
H726039	4TH of July	6947824	596028	4m chip sample from NE-trending alt monz dike
H726040	4th of July	6947820	596020	Grab from alt monz dike w/ qtz filled vugs and secondary biotite

Moore Creek Stream Seds

SampleID	Projection	Northing	Easting	Au_ppm	Ag_ppm	Al_pct	Ars_ppm	Ba_ppm	B_ppm	Bi_ppm	Ca_pct	Cd_ppm
H726014	NAD83 UTM Zone 4	6945731	592534	0.068	-0.1	1.64	55.5	142	-20	0.1	0.46	0.1
H726016	NAD83 UTM Zone 4	6937693	587945	0.034	-0.1	3.02	43.9	152	-20	0.1	0.74	0.2
H726018	NAD83 UTM Zone 4	6940644	591425	0.026	-0.1	2.04	7.5	215	-20	-0.1	0.77	0.2
H726021	NAD83 UTM Zone 4	6941420	593338	0.01	-0.1	1.99	13.3	260	-20	0.1	0.71	0.1
H726023	NAD83 UTM Zone 4	6942563	593406	-0.01	-0.1	2.38	65.4	188	-20	0.1	0.68	0.2
H726025	NAD83 UTM Zone 4	6942537	594250	0.027	-0.1	1.86	59.3	443	-20	0.3	0.83	1.6
H726026	NAD83 UTM Zone 4	6942494	594135	0.016	-0.1	1.84	59.5	267	-20	0.2	0.47	0.3
H726028	NAD83 UTM Zone 4	6942975	594746	0.02	-0.1	1	101.7	192	-20	0.2	0.28	0.2
H726030	NAD83 UTM Zone 4	6944945	594285	-0.01	-0.1	1.49	120.3	81	-20	0.2	0.36	0.2
H726032	NAD83 UTM Zone 4	6944098	596186	-0.01	-0.1	1.48	60.8	276	-20	0.1	0.43	0.2
H726034	NAD83 UTM Zone 4	6944038	596141	-0.01	-0.1	1.36	95.6	123	-20	0.1	0.45	-0.1
H726036	NAD83 UTM Zone 4	6950529	596115	0.0005	-0.1	2.08	17.35	107	-20	0.05	1.16	0
H726038	NAD83 UTM Zone 4	6950482	596057	0.023	-0.1	2	42.4	118	-20	0.2	0.51	0.3

Moore Creek Stream Seds

SampleID	Co_ppm	Cr_ppm	Cu_ppm	Fe_pct	Ga_ppm	Hg_ppm	K_pct	La_ppm	Mg_pct	Mn_ppm	Mo_ppm	Na_pct
H726014	23.7	170	11.7	4.03	5	0.17	0.11	9	1.69	1573	1.6	0.033
H726016	33.4	262	15.3	5.03	8	0.06	0.1	8	2.98	2598	1.7	0.064
H726018	24.9	139	11.3	3.94	5	4.46	0.1	9	1.77	1375	0.9	0.122
H726021	27.9	143	13	4.48	5	0.9	0.11	10	2.27	1333	0.9	0.066
H726023	35.8	225	15.8	4.26	7	0.35	0.09	9	3.37	1592	1.7	0.043
H726025	17.5	72	63.1	4.74	5	0.17	0.15	7	0.91	2966	2.4	0.016
H726026	13.1	91	19.4	3.51	5	0.08	0.08	9	0.86	545	1.8	0.015
H726028	14.4	58	18.5	2.86	3	0.19	0.08	6	0.49	779	2.6	0.013
H726030	14.4	150	18.2	2.56	6	0.16	0.15	10	1.19	628	3.6	0.024
H726032	15.8	133	11.1	4.08	4	0.33	0.08	7	1.19	902	1.6	0.013
H726034	15	142	13.8	3.02	4	0.29	0.08	8	1.19	448	1.8	0.023
H726036	27.1	275.5	19.75	3.84	7.5	0.185	0.1	11	2.94	922	1.7	0.0375
H726038	24.7	289	18.3	3.65	6	0.1	0.11	8	2.32	1213	2	0.037

Moore Creek Stream Seds

SampleID	Ni_ppm	P_ppm	Pb_ppm	S_pct	Sb_ppm	Se_ppm	Sr_ppm	Th_ppm	Tl_ppm	U_ppm	Zn_ppm
H726014	82.6	1000	8.8	-0.05	0.7	0.9	34	3.1	0.1	0.7	66
H726016	127	1010	7.7	-0.05	0.1	1	66	1.4	0.1	0.5	78
H726018	108.2	1150	5.4	-0.05	0.2	-0.5	81	1.9	0.1	0.6	66
H726021	122	1030	6	-0.05	0.5	-0.5	61	1.9	0.1	0.8	63
H726023	170.5	860	8.7	-0.05	0.6	0.6	53	1.7	0.1	0.8	66
H726025	107.3	2820	13.6	-0.05	2	0.9	33	3.8	0.2	1.7	132
H726026	50.4	900	9.9	0.05	1.4	0.8	32	2	0.1	0.8	64
H726028	39.3	860	9.1	-0.05	4	-0.5	17	4	-0.1	1.9	59
H726030	64.1	740	9	-0.05	2.8	-0.5	21	4.2	0.3	5	48
H726032	53.2	1130	7.4	-0.05	1.1	-0.5	23	1.7	-0.1	0.5	75
H726034	71.8	950	6.3	-0.05	2	-0.5	28	2.8	-0.1	2.1	55
H726036	120.6	930	8.75	-0.05	0.65	0.05	33.5	2.75	0.05	0.85	60.5
H726038	116.1	930	8.9	-0.05	2	0.7	33	1.7	0.1	0.7	60

Moore Creek Moss Mat

SampleID	Projection	Northing	Easting	Au_ppm	Ag_ppm	Al_pct	Ars_ppm	Ba_ppm	B_ppm	Bi_ppm	Ca_pct	Cd_ppm
H726013	NAD83 UTM Zone 4	6945732	592535	0.991	0.5	0.9	3090.05	202.5	-20	0.35	3.465	0.55
H726015	NAD83 UTM Zone 4	6937694	587946									
H726017	NAD83 UTM Zone 4	6940645	591426	-0.01	-0.1	3.02	39.4	158	-20	-0.1	0.76	0.2
H726020	NAD83 UTM Zone 4	6941615	593323	0.021	-0.1	1.64	12.1	226	-20	-0.1	0.62	-0.1
H726022	NAD83 UTM Zone 4	6942562	593405	-0.01	-0.1	2.02	48.4	153	-20	0.1	0.61	0.1
H726024	NAD83 UTM Zone 4	6942563	594226	0.04	-0.1	1.69	79.8	393	-20	0.2	0.54	0.9
H726027	NAD83 UTM Zone 4	6942974	594745	-0.01	-0.1	0.89	64.3	154	-20	0.1	0.25	-0.1
H726029	NAD83 UTM Zone 4	6944946	594286	0.018	-0.1	1.18	43.8	86	-20	0.2	0.4	0.1
H726031	NAD83 UTM Zone 4	6444099	596187	0.014	-0.1	1.3	29.2	213	-20	0.1	0.36	0.1
H726033	NAD83 UTM Zone 4	6944042	596142	0.043	-0.1	1.15	29.3	95	-20	0.2	0.41	-0.1
H726035	NAD83 UTM Zone 4	6950532	596116	-0.01	-0.1	2.08	16.9	137	-20	0.2	0.66	0.1
H726037	NAD83 UTM Zone 4	6950480	596056	0.048	-0.1	1.48	38.9	81	-20	0.2	0.4	-0.1

Moore Creek Moss Mat

SampleID	Co_ppm	Cr_ppm	Cu_ppm	Fe_pct	Ga_ppm	Hg_ppm	K_pct	La_ppm	Mg_pct	Mn_ppm	Mo_ppm	Na_pct
H726013	15.9	126	37.2	3.08	3	0.165	0.18	12.5	1.375	1287	3.1	0.025
H726015												
H726017	32.9	255	17.4	4.91	8	0.04	0.11	9	3.02	2257	1.9	0.066
H726020	21.5	121	11.5	3.78	4	3.77	0.1	8	1.82	852	1.1	0.082
H726022	26.5	199	13.5	3.45	5	0.79	0.1	7	2.81	894	1.7	0.045
H726024	16.8	106	50.2	3.45	5	0.23	0.16	6	0.89	1008	4	0.026
H726027	9.1	77	13	1.94	3	0.23	0.08	8	0.43	277	3	0.018
H726029	14.4	153	13.7	2.18	4	3.36	0.11	9	1.22	733	3	0.028
H726031	12.2	131	8.4	2.62	4	0.8	0.09	6	1.02	568	3	0.016
H726033	10.9	233	9.6	1.88	4	0.89	0.12	10	0.95	268	8.8	0.056
H726035	29.7	344	19.2	3.57	6	0.73	0.14	8	3.38	889	1.3	0.05
H726037	15.7	193	11.2	2.46	4	0.1	0.1	8	1.55	634	2.3	0.031

Moore Creek Moss Mat

SampleID	Ni_ppm	P_ppm	Pb_ppm	S_pct	Sb_ppm	Se_ppm	Sr_ppm	Th_ppm	Tl_ppm	U_ppm	Zn_ppm
H726013	66	1835	27.4	0.28	940.35	0.8	145	4.6	0.25	1.65	80
H726015											
H726017	123.5	1030	7.4	-0.05	0.2	0.7	67	1.3	0.1	0.6	77
H726020	107.9	930	5	-0.05	0.5	-0.5	54	1.9	0.1	0.6	52
H726022	144.8	770	6.9	-0.05	0.6	-0.5	44	1.5	-0.1	0.7	56
H726024	94	1040	14.2	0.06	2.3	1	32	3	0.3	2	120
H726027	34.2	760	6.1	-0.05	3.6	-0.5	16	3.2	-0.1	1.7	47
H726029	72.3	840	6.7	-0.05	1.7	0.7	21	3.4	0.1	1.5	47
H726031	50.1	810	5.7	-0.05	0.9	-0.5	19	1.5	-0.1	0.4	64
H726033	76.8	770	5	-0.05	1.3	-0.5	23	2.8	-0.1	1.2	41
H726035	164.3	930	6.8	-0.05	1	0.5	42	1.6	0.2	0.5	56
H726037	82.5	790	9.9	-0.05	2.4	-0.5	23	1.6	-0.1	0.7	45