ESO URANIUM CORP.

Exploration 2010

Mineral Tenures
513516 & 606445

Diamond Drill Program & Reconnaissance
Donna Gold Project

Vernon Mining Division
British Columbia

BCGS Maps 082L018 & 019

Latitude 50°07'57" N, Longitude 118°24'27" W

November 2010 **Garrett Paul Ainsworth, B.Tech.**

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1.0 INTRODUCTION

1.1 Location, Access and Title

The property is located in the Vernon Mining Division in south-central British Columbia, and is approximately 60 km east to southeast of Vernon, BC (Figure 1). The approximate 1080 ha property covers the east flank of Monashee Mountain, and its center is about 3.6 km from Keefer Lake at the headwaters of the Kettle River (Figure 2). ESO Uranium Corp. (ESO) holds additional mineral tenures adjacent to the north and east of mineral tenures 513516 and 606445 that are not part of this technical assessment report. Additional property information is included in the table below:

Property Location Information:

BCGS Maps	082L018 and 082L019
UTM North	5551174 to 5556282 m (NAD 83, Zone 11N)
UTM East	397561 to 400784 m (NAD 83, Zone 11N)
Mining Division	Vernon
Exploration Area	Monashee Mountain
Project Name	Donna Gold Project

The property is readily accessible from Vernon along BC Highway #6 for 85 km to the Keefer Lake Forest Access Road. This forest access road is followed northeasterly for 9 km where a four-wheel drive road branches off to the north before a bridge crossing over the Kettle River, and leads 1 km onto the property.

Vernon is the closest major supply center with drilling and heavy equipment contractors, and helicopter and fixed wing airplane available for charter. Food, fuel and limited supplies are available in Lumby (about 50 km from property), and to a lesser extent in Cherryville (about 30 km from the property).

ESO optioned mineral tenure 513516 from Harold Jones (90% owner) and Matthew Yorke-Hardy (10% owner) as stated in ESO's news release of July 15th, 2009:

"The terms include a payment of a total of $100,000 over 4 years and the issuance of a total of 300,000 shares over 4 years and total work commitments of $400,000 over 4 years. A net smelter royalty of 2% is to be paid from production and an advanced royalty of $30,000 per annum, deductible from the royalty will be due on the anniversary of every year following the exercise of the option. A 50% buyout of the royalty for $1,000,000 and a right of first refusal for the remaining 50% are agreed."

Mineral tenure 606445 was acquired online by ESO on June 22, 2009. The locations of the tenures are plotted on the BC Mineral Titles online map at

www.mtonline.gov.bc.ca. ESO's mineral tenures are shown on Figure 2, which was created by importing TRIM Positional Map data from the BC Integrated Land Management Bureau into geographic information software Geosoft Target. The table below lists the details of the mineral titles:

Property Title Description

Title Name	Tenure #	Area (ha)	Registered Owner	Expiry
DONNA	513516	724.85	Harold Jones & Matthew York-Hardy	December 1st, 2013
DONNATOO	606445	352.17	Benjamin Ainsworth (for ESO Uranium Corp.)	December 1st, 2013

1.2 Climate and Topography

Environment Canada's climate normals recorded at Lumby Sigalet Road between 1971 and 2000 are in Appendix A. Daily average temperatures range from -1.8 to -8.0 degrees Celsuis in January and 10.1 to 25.6 degrees Celsius in July. Annual precipitation averages 628.3 mm, with 164.9 cm falling as snow. The ground is generally clear of snow from early May to early October.

The property is characterized by relatively steep slopes that lead up to a somewhat flat summit with elevations ranging from 1281 to 1712 m. The central part of the property was observed to contain thick brush of second growth fir and hemlock. The north, east and west sections of the property have commercial-sized fir, hemlock, pine and spruce that have been partially logged. Rock outcrops are rather sparse, and are better accessed in road cuts and historical trenches across the property.

1.3 Previous Production and Exploration

The property is situated within an area from Cherryville southeast to Needles which has a gold placer history dating from the 1870's to the present. Limited production came from a number of streams in this area. The Kettle River and Yeoward Creek are adjacent to the south and north of the property, respectively, and are listed on BC MINFILE as a past gold placer producer (Appendix B). Other placer gold placer production was reported for Marsh Creek 5 km to the southwest, Barnes Creek 8 km to the southeast, Monashee Creek 5 km to the northwest, and Cherry Creek 12 km to the northwest of the property (Appendix B).

MINFILE records show intermittent small-scale production occurred at Morgan and St. Paul located about 1.4 km and 1.6 km west of the property, respectively

(Appendix B and Figure 2 & 5). The ore mined at these showings was narrow quartz veins (less than 0.6 meters wide) with occasional native gold, disseminated pyrite, some arsenopyrite and smaller amounts of galena, sphalerite and tetrahedrite. A total of 392 tonnes producing 5630 grams gold, 112,406 grams silver, 3720 kilograms of lead, and 1258 kilograms of zinc were produced between 1914 to 1973 at Morgan and St. Paul (Appendix B).

The Monashee is another record in MINFILE that is located about 5.4 km west of the south end of the property. The ore at Monashee was sulphide rich quartz veins where 2193 tonnes of ore was mined to produce 11,415 grams of gold, 50,916 grams of silver, 706 kilograms of lead, and 190 kilograms of zinc between 1939 and 1940 (Appendix B).

The property was discovered in 1973 as a prospect for polymetallic veins, and is shown on the BC MINFILE as Dona (Appendix B and Figure 2).

Dona was discovered by El Paso Mining and Milling Company through a systematic stream-sediment sampling program (Figure 3). El Paso's initial program indicated anomalous arsenic in sediment content originating from the east end of Monashee Mountain and the northwestern flank of Yeoward Mountain (Mackenzie, 1973). Further work included detailed sediment and soil sampling, selective float rock sampling, and an Electromagnetic (EM) Survey. An area of highly anomalous arsenic values in soils coincident in part with gold, silver and lead anomalies varied from about 60 to 180 m in width, and extended at least 1200 m along a strike of N50°W (Figure 3). Gold in soil assayed up to 4200 ppb (Ryback-Hardy, 1973). Heavy sulfide float rock assayed as high as 22.8 g/t gold, and 1700 g/t silver (Figure 3) (Mackenzie, 1973). A moderately strong conductor displaced slightly to the east of the arsenic anomaly was generated by the EM Survey (Ryback-Hardy, 1973).

In 1974 El Paso completed 13 trenches totaling 1915 m, and 19 percussion drill holes totaling 980 m (Figure 3 and Figure 4). A Self-Potential Survey of approximately 6.1 line kilometers was carried out, but did not define any targets. Trenching exposed numerous narrow quartz veins mineralized in gold and silver. Rock assay values reached 29.7 g/t gold and 90 g/t silver over 2.29 m, and 112.4 g/t gold and 39.3 g/t silver over 0.08 m in Trenches 4 and 8, respectively (Figure 4). The average grade of these veins is approximately 0.69 g/t. Occasional small pods of massive arsenopyrite-stibnite yielded the highest values in gold and silver. The best drilling intersection was 35.2 g/t gold from 23.8 to 24.4 m in P-6 (Figure 4) (Jones, 1974).

In 1982 F. Marshall Smith carried out assessment work that included reopening four of the 1974 El Paso trenches. Smith noted that geophysical work completed on the property had not defined any drill targets. The highest rock assays during the 1982 trenching were 140.3 g/t Au and 1.8 g/t Ag over 2.3 m, and 21.7 g/t Au and 0.34 g/t Ag over 2.1 m in El Paso's Trench 1A. Smith indicated that the grade of the deposit within the mineralized horizons is about 4.1 g/t gold with minor silver

values. He determined that trenching had located 10 mineralized horizons of skarned limy cracked crystal tuff and debris flow that had an average thickness of 6 m, and ranged up to 12.8 m (Smith, 1982).

In 1984 L.A. Bayrock completed a work program that comprised 3 trenches totaling 380 m. No high gold or silver values were encountered, although encouraging alteration minerals and sulfide mineralization were observed (Bayrock, 1984).

In 1988 a limited rock and stream sediment geochemical sampling program was conducted by Hi-Tec Resource Management Ltd. The highest rock assay value was 0.70 g/t gold and 442 g/t silver in a well mineralized phyllite and tuffaceous unit. A sediment sample from a stream that drains off of the mineralized zone of the Donna claims yielded 1020 ppb gold and 70 ppm zinc (Collins, 1988).

In 1992, Phelps Dodge commenced a soil geochemical survey comprising 112 sampled locations (Figure 3) to re-establish El Paso's 1973 gold with coincident pathfinder element anomaly. Phelps survey outlined a coincident gold-arsenic soil anomaly of approximately 1200 m long by 200 m wide with gold values up to 389 ppb (Cameron, 1992).

Phelps Dodge expanded their soil geochemical survey grid, and sampled bedrock in reopened and new trenches in 1993 (Figure 3 and Figure 4). The gold-arsenic soil anomaly was expanded to 2000 m long by up to 300 m wide with gold values up to 3470 ppb. The highest bedrock sample was 8.1 g/t gold and 253.5 g/t silver over a 2 m chip sample in El Paso's Trench 6. Rock samples recovered from trenching contained slightly anomalous gold throughout that was related to low angle shears with high gold values (Fox, 1993).

Cameco Corporation completed geological mapping, geochemical and geophysical surveys, and diamond drilling on Monashee Mountain, which partially extends onto ESO's mineral tenures 513516 and 606445. There soil geochemical survey shows that gold is anomalous to strongly anomalous at several locations on ESO's property. In 1994, Cameco drilled MON4-1 to 99.5 m at an angle of -50° to the northeast on mineral tenure 606445 (Figure 3), which returned a maximum gold concentration of 29 ppb over 0.5 m (Melrose, 1995).

In 1996 James W. McLeod conducted a limited diamond drill hole program. Three AQ-size holes totaling about 180 m were drilled on the property (Figure 3 and Figure 4). The best intersection was 10.1 g/t gold and 6.2 g/t silver over 0.6 m from 14.3 to 14.9 m in hole 96-1 (McLeod, 1996). Very few core samples were analyzed due to the lack of funds.

From 1999 to 2001 Harold M. Jones carried out biogeochemical surveys on the property. The 1999 and 2000 surveys acted as pilot tests to assess the usefulness of a biogeochemical survey on the property. The survey area covered the known gold-base metal mineralized zone established from previous exploration, and confirmed the presence of elevated values of gold pathfinder elements (silver, arsenic, antimony,

cadmium and manganese) from specific foliage sampling (Jones, 2000, 2001). The 2001 survey expanded the area of anomalous pathfinder elements south of the known gold-base metal mineralized zone (Jones, 2002).

2.0 GEOLOGY

2.1 Regional Geology

The oldest rocks in the region belong to the Proterozoic Monashee Complex, which form the basement to the Monashee Mountains. These pericratonic rocks are composed largely of amphibolite and gneiss (Koffyberg, 2006). Figure 5 shows the regional geology of the area.

The Monashee Complex is overlain unconformably by a west-northwest trending inter-layered package of Paleozoic and Mesozoic (Carboniferous to Permian – possibly Triassic) sedimentary and volcanic rocks of the Thompson Assemblage, which was formerly referred to as the Cache Creek Group. This sequence is believed to have undergone sub-greenschist facies metamorphism synchronously with Jurassic to Cretaceous orogenic events with some deformation having occurred before deposition of the Upper Triassic sediments and volcanics (Jones, 2002).

The Thompson Assemblage appears unconformably overlain to the north of Monashee Mountain by Triassic age mixed sediments and volcanics of the Slocan Group, and volcanics of the Nicola Group. These Triassic mixed sediments and volcanics exhibit low grade green schist metamorphism due to regional causes (McLeod, 1996).

The Columbian Orogeny from Middle Jurassic to Cretaceous resulted in calc-alkaline plutonism represented by the Nelson Intrusions. The plutons from this event are exposed to the south of Monashee Mountain. The Nelson Intrusions are found within the Thompson Assemblage as dykes and small intrusive bodies of mostly granodiorite and diorite (rhyodacite to andesite) composition (Koffyberg, 2006; McLeod, 1996).

Tertiary (Miocene to Pliocene) basaltic flows of the Chilcotin Group are present west of Monashee Mountain as cap rock or as valley flows. Fault bounded blocks of basalt are common, as they were likely down-dropped along low angle normal faults adjacent to high grade metamorphic Okanagan and Monashee Complexes (McLeod, 1996).

Precious and base metal deposits in the region are thought to be controlled by Eocene extensional faults. Polymetallic mesothermal quartz veins are lead-rich, and contain associated gold, silver, copper, zinc, antimony and arsenic. In several parts of the region where these polymetallic quartz veins occupy low angle Eocene

structures, they are interpreted to be root zones of listric normal faults. At shallow to intermediate structural levels these faults are potential host structures for epithermal previous metal veins, replacments and stockworks that could support a low grade bulk tonnage deposit (Fox, 1993).

2.2 Property Geology

2.2.1 Lithology

The property has little outcrop exposed, and has been geologically mapped based on knowledge of the regional geology, historical trenching, and geochemical survey traverses by the author. Figure 6 shows the geology of the property. Smith (1986) best summarizes the geology in the area of the historical trenches as quartz latite to dacite flows amongst interbedded sediments with varying calcareous pyritic interbeds, albitic tuffs and tuffaceous limestone that have been intruded by dioritic intrusives.

The southwestern portion of the property is underlain by the Thompson Assemblage, while the north and east portions are underlain by the Slocan and Nicola Groups.

The Thompson Assemblage is observed on the property as interbedded dark grey argillite (calcareous argillite and limestone west of historical trenches), buff to grey felsic volcaniclastic rocks and dacitic tuff (Fox, 1993).

The Slocan Group is observed as interbedded grey, green and buff phyllite and shale that is overlain by hornblende-bearing, massive to poorly bedded latite tuff of the Nicola Group (Fox, 1993).

A fine to medium grained, equigranular, hornblende diorite and quartz diorite forms a northwesterly striking elongate intrusion, which is partially conformable with the enclosing sedimentary rocks. Fine grained biotite-rich diorite dikes and small equigranular granitic dikes cut both the sedimentary rocks and hornblende diorite intrusion (Fox, 1993). Drilling in 2010 expanded the diorite unit into a south facing bowl shape based on diorite intersected and its apparent relationship with a strong arsenic in soil anomaly.

2.2.2 Structure and Metamorphism

Rocks underlying the property are intensely deformed, and the area has undergone a period of cleavage formation and fold development (Thompson, 1988). The Thompson Assemblage rocks have been isoclinally folded about northwesterly-striking axes with folds overturned to the northeast. In proximity to the historical trenches, a northwesterly isoclinal syncline that plunges at about 15° northwest

appears to have been refolded about northeasterly-striking axes. Northwesterly-striking axial planar cleavage from early folding of the Thompson rocks is common, whereas the northeasterly folds area observed without accompanying axial planar fabric (Fox, 1993).

On the northeast portion of the property Slocan Group rocks have a well developed penetrative fabric striking at 80° and dipping moderately southwest. This foliation is cut by a subvertical fracture cleavage striking to the northwest, which is commonly infilled with quartz and calcite (Fox, 1993).

Shear zones exposed in the historical trenches were observed to postdate the folding events. The shear zones are best developed in the hornblende diorite intrusions as shallow dipping structures that contain boudinaged sulphide-bearing quartz veins with elongation in a northerly direction. Poorly preserved cataclastic fabric in shear zone wallrock with a flat to shallow dipping fracture cleavage is common in historical trenches (Fox, 1993).

A northerly-striking fault juxtaposes calcareous argillite and limestone against siliceous siltstone on an exposed road-cut along a trail to the northern trenches (Fox, 1993).

All rocks in the district are partially skarnified with actinolite and clinozoisite the most common alteration mineral in the sediments and limy tuffs. The flows do not appear to be the sole cause of the alteration, as these limy rocks are themselves altered with epidote, clinozoisite, and some muscovite (Smith, 1986). Emplacement of sub-concordant intrusive sections has likely alterated plagioclase feldspars to chlorite and sericite, which are often observed on quartz veinlet walls (McLeod, 1996).

2.2.3 Mineralization

Flat to shallow-dipping shears within the diorite intrusive exposed in some of the trenches host quartz veins, which in places contain pods and irregular masses of sulphides such as arsenopyrite, pyrite, pyrrhotite, stibnite, galena, minor chalcopyrite, tetrahedrite-tennantite, and possibly sphalerite. Thickness of these sulphide bodies ranges from a few millimeters to a maximum of about 10 cm, and do not exceed a few meters in length. Adjacent to the sulphide quartz veins and shears are irregularly distributed silicified zones that contain disseminated pyrite up to 2% (Fox, 1993).

Another location of mineralization occurs at the interface where sediments are overlain by rubble of tuffaceous material rich in lime with varying amounts of sulphides and quartz. The sulphides occur as finely disseminated grains, and in pods or masses parallel to the bedding (Smith, 1986).

Jones (2002) summarizes the mineralization as distinctive hematite-rich, stacked, stockwork-like zones within the intrusive and extrusive units. The sulphide-bearing

quartz veins (or silicified zones) typically strike between N20°E and N45°W, and dip 20-45° west or southwest; a small amount have a very low dip angle. Most of the veins follow the bedding (or shearing parallel to bedding), but some are related to crosscutting fractures or faults. The veins are very irregular, and show offsets from 6 to 60 cm on crosscutting fractures (Jones, 2002).

3.0 2010 WORK PROGRAM

Drilling comprised 850 m of NQ core with NW casing in 7 holes (D10-1 to D10-7) between September 8th and September 19th, 2010. Field preparation for the drill program took place from August 31st to September 4th, 2010. Hardcore Diamond Drilling of Penticton, BC was the contractor, and utilized an Atlas Copco CS-1000 diamond drill for this program. The drill crew worked two 12-hour shifts per day. All holes were tested for dip deviations using acid tests. The core was logged by Garrett P. Ainsworth, project geologist with ESO Uranium Corp. All drill site preparation, road access, and reclamation was performed by the drill contractor's D7 Caterpillar.

The core is located at the Lodge Inn Retreat at 63 Begbie Road in Cherryville, BC. The purpose of the drill program was to test the area of historical trenching (D10-1 to D10-5), and geochemically anomalous areas (D10-6 and D10-7). The drill hole summary is shown in Table 1, and drill hole locations are shown in Figure 7.

In addition, prospecting and reconnaissance rock geochemical sampling was carried out in the area of the East Branch of Yeoward Pup (Figure 9) on September 5th and 6th, 2010. Previous work by ESO in this area identified anomalous gold and pathfinder elements in soil and stream sediments. Three representative rock samples were recovered from bedrock at two different locations.

A Garmin GPSmap 60CSx® was utilized to locate all drill hole and rock sample locations, as well as roads and traverses travelled. The UTM Co-ordinate system was used with map datum NAD83 in zone 11N. The assessment cost statement is in Appendix C.

3.1 Drill Core

3.1.1 Sampling Method

Drill core received to the core logging facility in Cherryville was initially checked to ascertain that all core depths were correct. The core was then logged with a Panasonic Tough Book Laptop where major/minor geology, alteration, structure, mineralization, and sample intervals were recorded. Sampling intervals range from 0.5 to 2 m in core length. The drill logs are included as Appendix D.

Whenever favorable structure, alteration, and/or mineralization was observed in the core it was halved with a core splitter. A total of 313 drill core samples were recovered from 7 drill holes during the drill program from September 8th to 19th, 2010. Each sample was collected in a 12" by 20" six mil poly ore sample bag, which was sealed with a zap strap. The drill core samples were transported with the ESO project geologist to ALS Chemex in North Vancouver for analysis.

3.1.2 Sample Preparation, Analysis, and Quality Control

The drill core samples were logged into ALS Chemex on September 20th, 2010. Sample preparation in the lab involved crushing the samples to 70% passing 2 mm, and then pulverizing a split of up to 250 g to 85% passing 75 μm.

All samples were fire assayed as a 30 g (nominal) aliquot, and the fire assay beads were analyzed by inductively-coupled plasma mass spectrometry (ICP-MS) techniques (ALS Group Au-ICP21). Samples over 1 ppm gold were re-assayed as a 30 g (nominal) aliquot of the original pulp, and the fire assay bead was measured gravimetrically (ALS Group Au-GRA21).

A 33 element analysis was done on each sample with a four acid digestion followed by ICP-MS techniques (ALS Group ME-ICP61). Samples over 100 ppm silver were analyzed Ore using a higher range of detection limits (ALS Group Ag-OG62). The ALS Chemex certificates of analysis are included in Appendix E.

ALS Chemex has developed and implemented a Quality Management System (QMS) that operates under global and regional quality control teams that execute and monitor ALS Chemex's various quality assurance and quality control programs. These programs are audited both internally and by outside parties in order to meet their stringent accreditation of ISO 9001:2000 for the provision of assay and geochemical services according to QMI-SAI Global Management Systems Registration. The laboratory has also been accredited to ISO 17025 standards for specific laboratory procedures by the Standards Council of Canada (SCC).

3.1.3 Results

Gold and silver mineralization has been identified in 6 out of 7 drill holes as broad anomalous zones (greater than 0.1 ppm gold) with higher grade veining. High grade gold and silver values appear to be confined to narrow sulphide mineralized quartz veins (less than 10 cm) with carbonate rich selvages. Anomalous to low grade gold and silver values are found over several meters in carbonate rich skarn, and diorite. Shale and sandstone units typically have gold and silver values at background levels.

Pathfinder elements that show an association with the gold-silver zones includes a population of anomalous copper, lead, and zinc values and a second population with

anomalous arsenic, antimony, and zinc values. These values are reflected in stream sediment and soil geochemical anomalies shown in the earlier regional and detailed sampling programs. The two populations of pathfinder elements suggest that gold was emplaced in multiple mineralizing events.

D10-1 was drilled to test the numerous narrow gold and silver mineralized quartz veins found in historical Trench 4. Additionally, an unsuccessful attempt was made to intersect the projected Nelson pluton intrusion for gold porphyry potential. The hole collared in skarn that is intruded by diorite to 102.80 m. This is underlain by Triassic Nicola – Slocan Group calcareous shale and sandstone to the end of hole at 297.33 m. Occasional fining upward sequences were noted in the Triassic sediments, which may be indicative of distal turbidite deposition within a deep sea environment. D10-1 contains two anomalous gold zones that include 0.21 ppm Au over 32.1 m (10.4 to 42.5 m), and 0.18 ppm over 4.8 m (64.2 to 69.0 m).

D10-2 was drilled to test numerous narrow gold and silver mineralized quartz veins found at the intersection of historical Trenches 3 and 5. The hole collared in skarn that is intruded by diorite and by younger cross cutting mafic dykes to 58.95 m. This is underlain by calcareous shale to 93.57 m. This drill hole contains three anomalous gold zones that include 0.11 ppm Au over 10.0 m (10.5 to 20.5 m), 0.10 ppm Au over 12.35 m (25.75 to 38.1 m), and 0.12 ppm Au over 17.7 m (41.3 to 59.0 m).

D10-3 was drilled up slope and northwest of D10-2 to test an area where free gold in soil had been discovered by a past employee of El Paso Mining and Milling Company (Harold Jones). The hole collared in skarn that is intruded by diorite to 65.90 m. Skarn and calcareous shale are increasingly intercalated towards their contact, where the hole terminates in calcareous shale at 87.48 m. Only narrow mineralized quartz veins were sampled, so geochemical data to show wide anomalous gold zones is not presently available. The best result in this hole is 0.82 ppm Au over 0.65 m (16.35 to 17.0 m).

D10-4 was drilled to test a west dipping hematite shear with lenses of massive sulphides up to 0.40 m thick, and other mineralized quartz veins in historical Trench 6. The drill hole intersected skarn that is intruded by diorite to 64.25 m. The hematite shear was intersected from 14.8 to 15.3 m, and assayed 19.35 ppm Au and 287 ppm Ag over 0.5 m. The skarn unit is underlain by calcareous sandstone to 77.2 m, which is underlain by calcareous shale to 93.57 m. This drill hole contains several narrow zones anomalous with gold, and two wider anomalous gold zones that include 0.50 ppm Au over 30.8 m (11.7 to 42.5 m), and 1.45 ppm Au over 1.6 m (62.7 to 64.3 m).

D10-5 was drilled as a data infill hole between D10-1 and D10-4 to test for potential gold and silver mineralized quartz veins. The hole collared in skarn and calcareous sediments that are intruded by diorite to 72.6 m. This is underlain by calcareous sandstone to 78.5 m, which is underlain by calcareous shale to 90.53 m. This drill hole contains two anomalous gold zones that include 0.42 ppm Au over 3.6 m (28.0 to 31.6 m), and 1.56 ppm Au over 7.5 m (37.1 to 44.6 m).

D10-6 is located about 800 m west of the historical trenches, and was drilled to test a gold soil anomaly that was delineated in July 2010 by ESO. The hole collared in calcareous shale to the end of the hole at 78.33 m. No significant gold mineralization was intersected in this hole. The best result is 0.04 ppm over 0.5 m (43.5 to 44.0 m).

D10-7 is located about 1000 m west of the historical trenches, and was drilled to test a very strong arsenic soil anomaly with values up to 2750 ppm (Ainsworth, 2010) that was delineated in July 2010 by ESO. The drill hole collared in coarse to medium grained diorite that contains skarn to 102.6 m. This sequence is underlain by a medium grained granodiorite to 108.81 m. The arsenic soil anomaly drilled at this location connects with anomalous arsenic in soils in the area of the historical trenches to the east (Ainsworth, 2010). The mineralized diorite intrusive and skarn units intersected at D10-7 and in the area of historical trenching suggests that the arsenic soil anomaly may be associated with this mineralized geological sequence. This drill hole contained several narrow zones anomalous with gold with a best result of 1.89 ppm Au over 0.5 m (30.75 to 31.25 m).

All of the drill core geochemical results are presented in Table 2. The gold, silver, and pathfinder element results are shown in the drill logs in Appendix D, and the laboratory geochemical assay reports are in Appendix E.

3.2 Rock Geochemistry

3.2.1 Sampling Method

A total of 3 rock samples were recovered in the area of the East Branch of Yeoward Pup (Figure 9) on September 5th and 6th, 2010. Sampling was carried out as grab samples from iron stained quartz vein bedrock with trace pyrite at two locations. The rock samples were transported by the ESO project geologist to ALS Chemex in North Vancouver for analysis.

3.2.2 Sample Preparation, Analysis, and Quality Control

The rock samples were logged into ALS Chemex on September 20th, 2010. Sample preparation and analytical methods are the same as for the drill core in section 3.1.2. The ALS Chemex certificates of analysis are included in Appendix E.

Quality control measures used in the analysis of rock samples are the same as per section 3.1.2.

3.2.3 Results

The rock samples were recovered from quartz vein bedrock (D-10-3 to D-10-5) at two locations adjacent to the East Branch Yeoward Pup. All of the quartz rock samples contained trace pyrite, which has subsequently resulted in strong iron oxide staining on the exposed surfaces and within vugs. All three rock samples returned background levels for gold and all pathfinder elements.

The analytical results of the rock samples are in Table 3.

4.0 CONCLUSIONS

Exploration in September 2010 comprised NQ diamond drilling of 850 m in seven drill holes within mineral tenure 513516, and reconnaissance rock sampling at the East Branch of Yeoward Pup within mineral tenure 606445.

Five drill holes (D10-1 to D10-5) were located in an area that has been historically trenched, and 2 drill holes (D10-6 and D10-7) tested gold and arsenic soil anomalies west of the trenches. Gold mineralization was identified in 6 out of 7 drill holes as broad anomalous zones (greater than 0.1 ppm gold) with higher grade veining. The results indicate a strongly anomalous zone that extends west from the trenching and is open (as yet undrilled) further to the west along the soils anomaly.

Highlights of the September 2010 drill program include:

- D10-1 contains two anomalous gold zones that include 0.21 ppm Au over 32.1 m (10.4 to 42.5 m), and 0.18 ppm over 4.8 m (64.2 to 69.0 m);
- D10-2 contains three anomalous gold zones that include 0.11 ppm Au over 10.0 m (10.5 to 20.5 m), 0.10 ppm Au over 12.35 m (25.75 to 38.1 m), and 0.12 ppm Au over 17.7 m (41.3 to 59.0 m);
- D10-3 contains several narrow zones anomalous with gold with a best result of 0.82 ppm Au over 0.65 m (16.35 to 17.0 m);
- D10-4 contains several narrow zones anomalous with gold, and two wider anomalous gold zones that include 0.50 ppm Au over 30.8 m (11.7 to 42.5 m), and 1.45 ppm Au over 1.6 m (62.7 to 64.3 m);
- D10-5 contains two anomalous gold zones that include 0.42 ppm Au over 3.6 m (28.0 to 31.6 m), and 1.56 ppm Au over 7.5 m (37.1 to 44.6 m);
- D10-7 contained several narrow zones anomalous with gold with a best result of 1.89 ppm Au over 0.5 m (30.75 to 31.25 m).

All drill holes in the area of the historical trenches intersected broad anomalous gold zones with higher grade veining. Drill hole D10-7 is located 1000 m to the west of the historical trenches, and represents a similar geological environment with gold

mineralization. A very strong arsenic in soil anomaly links the area of historical trenches and D10-7.

Rock samples D-10-3 to D-10-5 returned background levels for gold and all pathfinder elements. Reconnaissance rock sampling did not locate the source for anomalous gold and pathfinder elements found in soil and stream sediments in the area of the East Branch of Yeoward Pup.

5.0 RECOMMENDATIONS

An induced polarization survey should be completed over the area historically trenched in order to map the subsurface distribution of mineralization beneath the grid coverage. A subsequent induced polarization survey should cover the area between the historical trenches and drill hole D10-7. Drill targets in this area should be selected based on geophysical signatures that confirm mineralization within the area of the historical trenches. The data produced from these geophysical surveys should be used in conjunction with past geochemical data to finalize the selection of diamond drill targets. The arsenic in soil anomaly that connects the historical trenches and D10-7 should be tested further as it may represent the mineralized diorite intrusive and skarn units.

Drill targets should continue to be diamond drilled with at least NQ-size holes to maximize core recovery. Drill holes should only be completed on high priority targets that are developed through the geophysical and geochemical data. Continued attempts should be made to intercept the possible calc-alkaline intrusive pluton unit below the inter-layered sedimentary, extrusive, and intrusive dyke/sill rocks. The rationale to target the intrusive pluton includes the possibility of intercepting mineralized saddle veins at depth within Thompson Assemblage rocks, and to investigate the Nelson pluton intrusion for gold porphyry potential.

A detailed soil geochemical survey should be conducted in the area of the Yeoward Pup East Branch. This area lies between L14 and L19 on the 2010 soil survey grid, and has anomalous gold and pathfinder element concentrations in soils and stream sediments. The proposed soil sample grid is about 500 m by 500 m comprising about 200 sample locations.

6.0 REFERENCES

Ainsworth, G.P. September 2009. Reconnaissance Geochemical Sampling and Physical Work, Donna Project. Unpublished Report by G.P. Ainsworth, B.Tech. Geological Branch Assessment Report.

Ainsworth, G.P. August 2010. Detailed Soil Geochemical Sampling, Donna Gold Project. Unpublished Report by G.P. Ainsworth, B.Tech. Geological Branch Assessment Report.

Bayrock, L.A. September 1985. Geological Report, Dona and Irene Claims, Vernon Mining Division, British Columbia, Monashee Mountain Area. Unpublished Report by L.A. Bayrock, Ph.D., P.Geol. British Columbia Geological Branch Assessment Report 14,567.

Cameron, Robert S. September 28, 1992. Soil Geochemical Report on the Donna 1 to 17 Claims, Vernon Mining Division. Unpublished Report by Phelps Dodge Corporation of Canada Limited. British Columbia Geological Branch Assessment Report 22,538.

Collins, Denis A. July 1988. Report on the Dona and Irene Claims, Keefer Lake Area, Vernon Mining Division, British Columbia. Unpublished Report by Hi-Tech Resource Management Ltd. British Columbia Geological Branch Assessment Report 17,663.

Fox Geological Consultants Ltd. February 15, 1993. 1992 Project Report, Donna Property, Vernon Mining Division. Unpublished Report by Phelps Dodge Corporation of Canada Limited. British Columbia Geological Branch Assessment Report 22,931.

Koffyberg, Agnes. November 30, 2006. Assessment Report on the 2006 Geochemical, Geological and Trenching Program, Morgan Showing, St. Paul Property, Vernon Mining Division, British Columbia. Unpublished Report by Discovery Consultants. British Columbia Geological Branch Assessment Report 29,067.

Mackenzie, W.J. December 6, 1973. Summary Report – 1973 Fieldwork, District Gold Study, Project 186-2603. Unpublished Report by El Paso Mining and Milling Company.

McLeod, James W. September 16, 1996. Geological Drilling Report on the DNA Mineral Claims, Vernon Mining Division, British Columbia. Unpublished Report by James W. McLeod, P.Geo. British Columbia Geological Branch Assessment Report 24,552.

Melrose, D.L. February, 1995. 1994 Diamond Drilling Report, Monashee Mountain Project. Unpublished Report by Cameco Corporation. British Columbia Geological Branch Assessment Report 23,916.

Ryback-Hardy, V. November 21, 1973. Geochemical and Geophysical Report on the Dona Group of Claims, Keefer Lake Area, BC. Unpublished Report by El Paso Mining and Milling Company.

Jones, Harold M. October 21, 1974. Assessment Report of the Percussion Drilling and Physical Work on the Dona Group of Claims, Keefer Lake Area, BC. Unpublished Report by El Paso Mining and Milling Company.

Jones, Harold M. December 4, 1974. Report on the Exploration Program on the Dona Group of Claims, Keefer Lake Area, BC. Unpublished Report by El Paso Mining and Milling Company.

Jones, Harold M. February 22, 2000. Biogeochemical Report on the DNA 1 & 3 Claims, Keefer Lake, Lumby Area, BC, Vernon Mining Division, 82L1W. Unpublished Report by Harold M. Jones, P.Eng. British Columbia Geological Branch Assessment Report 26,245.

Jones, Harold M. May 20, 2001. Assessment Report, Additional Biogeochemical Sampling, on the DNA 1 & 3 Claims, Keefer Lake, Lumby Area, BC, Vernon Mining Division, 82L1W. Unpublished Report by Harold M. Jones, P.Eng. British Columbia Geological Branch Assessment Report 26,630.

Jones, Harold M. May 2, 2002. Assessment Report, Geological Mapping and Biogeochemical Sampling on the DNA 1 & 3 Claims, Keefer Lake, Lumby Area, BC, Vernon Mining Division, 82L1W. Unpublished Report by Harold M. Jones, P.Eng. British Columbia Geological Branch Assessment Report 26,866.

Smith, F. Marshall. November 28, 1982. Report on the Evaluation with Recommendations of the Dona and Irene Claims, Vernnon Mining Division, Monashee Mountain Area. Unpublished Report by F. Marshall Smith Consulting Geologist Geochemist. British Columbia Geological Branch Assessment Report 10,920.

Thompson, David A. November 1988. Report on the Dona and Irene Claims, Keefer Lake Area, Vernon Mining Division, British Columbia. Unpublished Report by Hi-Tec Resource Management Ltd. British Columbia Geological Branch Assessment Report 18,147.

7.0 STATEMENT OF QUALIFICATIONS

Garrett Paul Ainsworth
1201-1438 Richards Street
Vancouver, BC, V6Z 3B8
Telephone: 604-657-3235

I, Garrett Ainsworth, do hereby certify that:

1. I am a geologist in the mineral exploration industry and have been employed by ESO Uranium Corp. since June 2007.

2. I graduated from the British Columbia Institute of Technology with a Diploma of Mining in 2000, and a Bachelor of Technology in Environmental Engineering with honours in 2004. In addition, I have completed all of the coursework for a Bachelor of Science in Geology from the University of London, England. I am currently completing my last requirement for this geology degree, which is my dissertation on the Donna Gold Project.

3. I have been involved in mineral exploration for gold, copper, uranium, and diamonds in Canada, United States, and West Africa intermittently since 1996. From 2001 to 2007 I conducted environmental investigations for mining companies and other industrial corporations. I have concentrated solely on mineral exploration since June 2007.

4. I conducted the 2010 detailed soil geochemical sampling on the property, and am responsible for the preparation of this report.

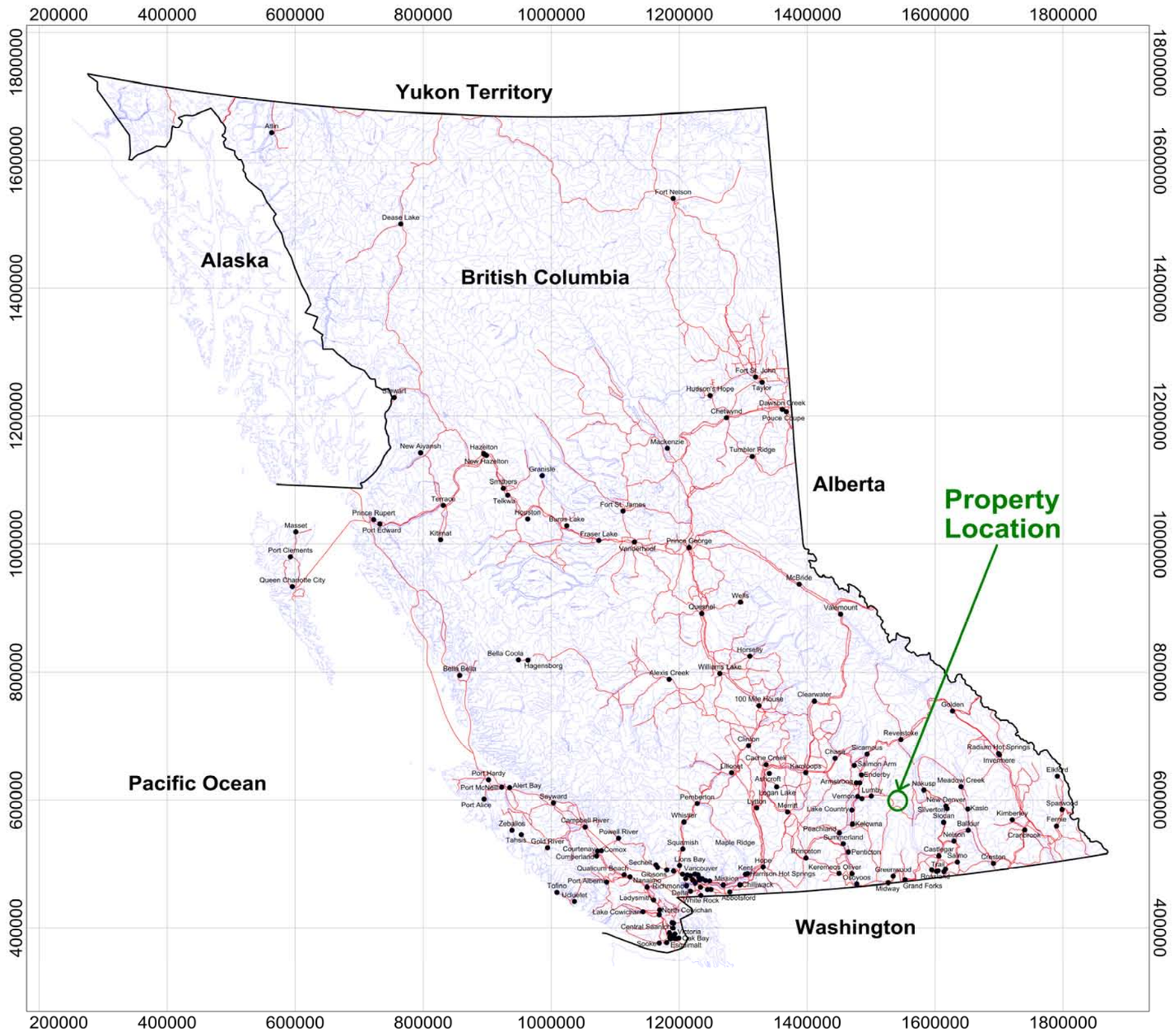
5. I have an interest on this property through ESO Uranium Corp. as stated in the terms of the option in agreement in section 1.1.

Dated at Vancouver, British Columbia, this 30th day of November 2010.

Garrett Ainsworth, B.Tech.

FIGURES

ESO URANIUM CORP.

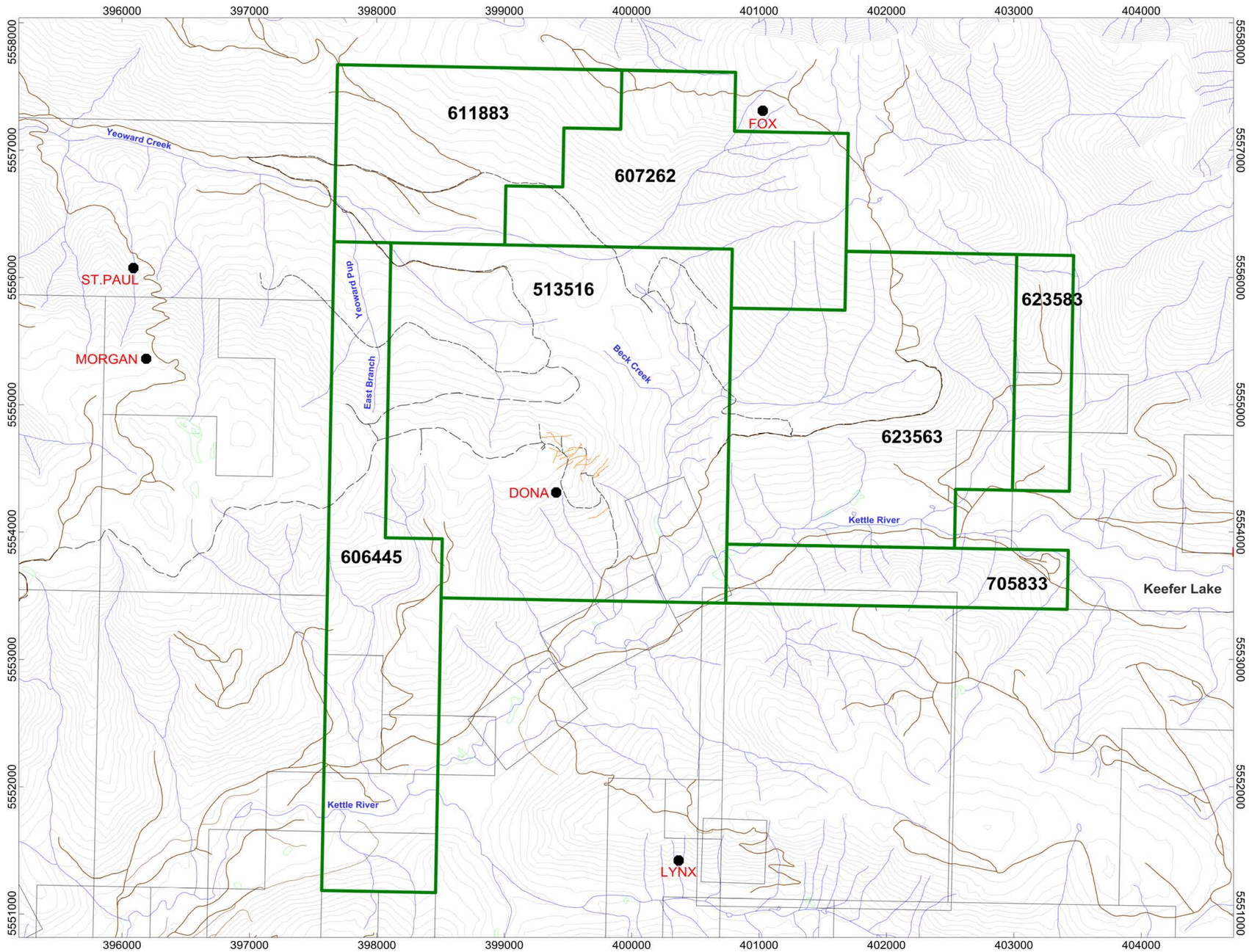


ESO Uranium Corp.

Figure 1 - Location
Donna Gold Project
Monashee Mountain, BC

GPA - November 2010

ESO URANIUM CORP.



LEGEND

- BC MINFILE Record
- ESO Mineral Claims
- Other Mineral or Placer Claims
- Trenches Located by GPS in 2009
- Roads Located by GPS
- Roads
- Water Courses
- Swamp

Scale 1:25000

500 0 500 1000 1500

(meters)

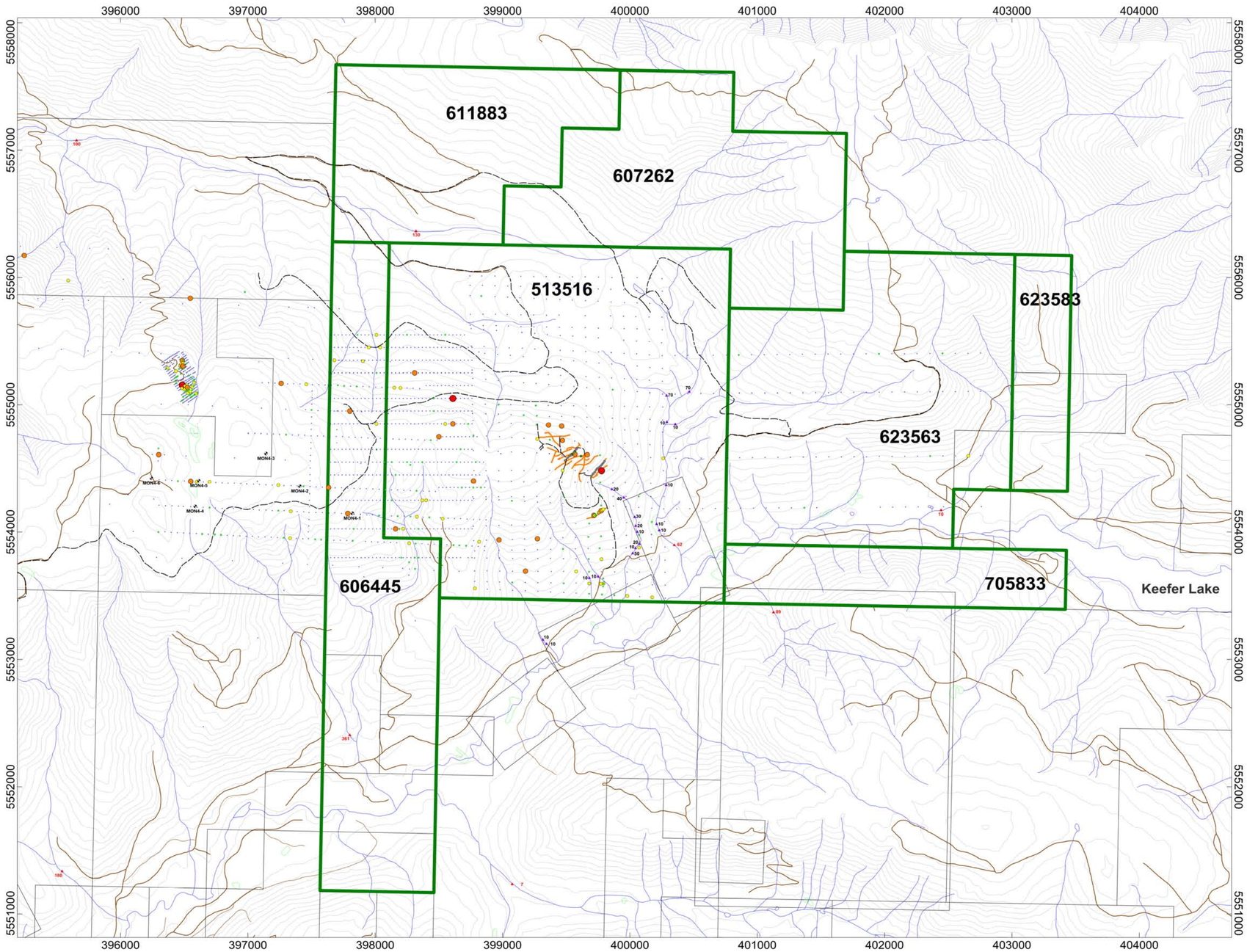
NAD83 / UTM zone 11N

ESO Uranium Corp.

Figure 2 - Mineral Tenure Location - A2
Monashee Mountain, British Columbia

GPA - November 2010

ESO URANIUM CORP.



LEGEND

- 1973 Silt Sample Locations with Au ppb
- 1976 Silt Sample Locations with Au ppb
- 1974 Percussion Drill Hole Location
- 1994 Diamond Drill Hole Location
- 1996 Diamond Drill Hole Location
- ESO Mineral Claims
- Other Mineral or Placer Claim
- Trenches Located by GPS in 2009
- Roads Located by GPS in 2009
- Roads
- Water Courses
- Swamp

Historical Au in Soil (ppb)

- > 600 (very strongly anomalous)
- 100 - 600 (strongly anomalous)
- 40 - 100 (anomalous)
- 20 - 40 (weakly anomalous)
- < 20 (background)

Scale 1:25,000

500 0 500 1000 1500

(meters)

NAD83 / UTM zone 11N

ESO Uranium Corp.

Figure 3 - Historical Exploration Compilation - A2
Monashee Mountain, British Columbia

GPA - November 2010

ESO URANIUM CORP.

513516

30 g/t Au over 2.29 m

27 g/t Au over 0.23 m

25 g/t Au over 0.05m

30 g/t Au over 0.30 m

60 g/t Au over 0.10 m

31 g/t Au over 0.05 m

26 g/t Au over 0.30 m

23 g/t Au in float sample

112 g/t Au over 0.08 m

26 g/t Au in grab sample

20

40

LEGEND

- 1973 Silt Sample Locations with Au ppb
- 1992 Soil Sample Locations with Au ppb
- 1974 Percussion Drill Hole Location
- 1996 Diamond Drill Hole Location
- ESO Mineral Claims
- Trenches Located by GPS in 2009
- Roads Located by GPS in 2009
- Roads
- Water Courses
- Swamp

1974 & 1992 Au in Rock Geochemistry

(Au in grams/tonne)

- > 20
- 10 - 20
- 5 - 10
- 1 - 5
- < 1

399200 399300 399400 399500 399600 399700 399800 399900 400000

5554800 5554700 5554600 5554500 5554400 5554300

Scale 1:2500

50 0 50 100 150

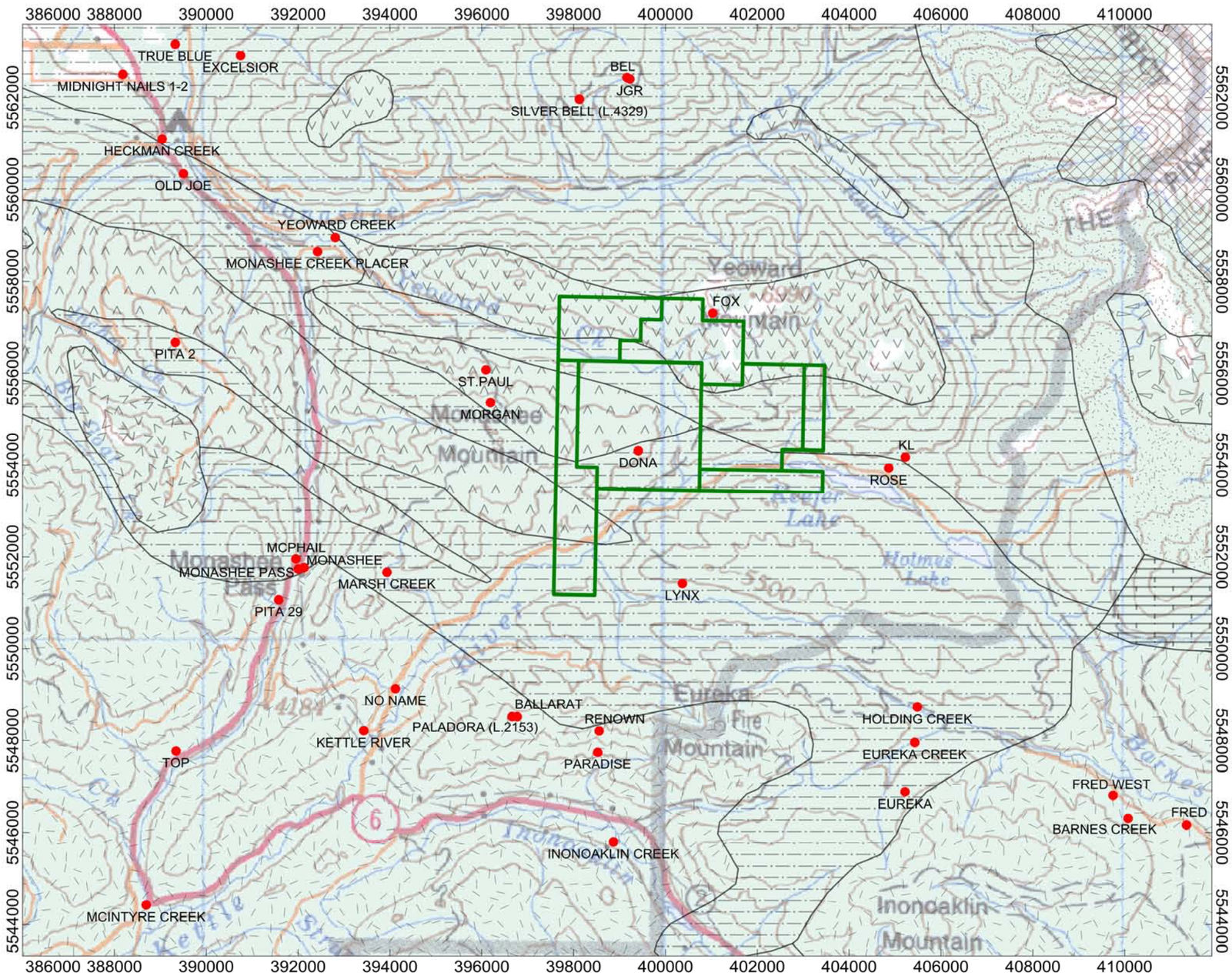
(meters)

NAD83 / UTM zone 11N

ESO Uranium Corp.

Figure 4 - Historical Trenches - A2
Donna Gold Project
Monashee Mountain, British Columbia

GPA - November 2010



ESO URANIUM CORP.

LEGEND

- ESO Mineral Tenure Boundary
- Miocene to Pliocene basaltic volcanic rocks (Chilcotin Group)
- Paleogene alkali feldspar granite intrusive rocks (unnamed)
- Mesozoic Pegmatitic rocks (unnamed)
- Middle Jurassic granodioritic intrusive rocks (Nelson Intrusions)
- Upper Triassic to Lower Jurassic undivided volcanic rocks (Nicola Group)
- Triassic limestone, slate, siltstone, argillite (Slocan Group)
- Devonian to Triassic mudstone, shale, siltstone, fine clastic sedimentary rocks (Harper Ranch and/or Nicola Groups)
- Devonian to Triassic volcanic rocks (Harper Ranch and/or Nicola Groups)
- Proterozoic to Lower Paleozoic paragneiss (Monashee Complex)
- BC MINFILE Record

Scale 1:100,000

1000 0 1000 2000 3000 4000 5000 6000

(meters)

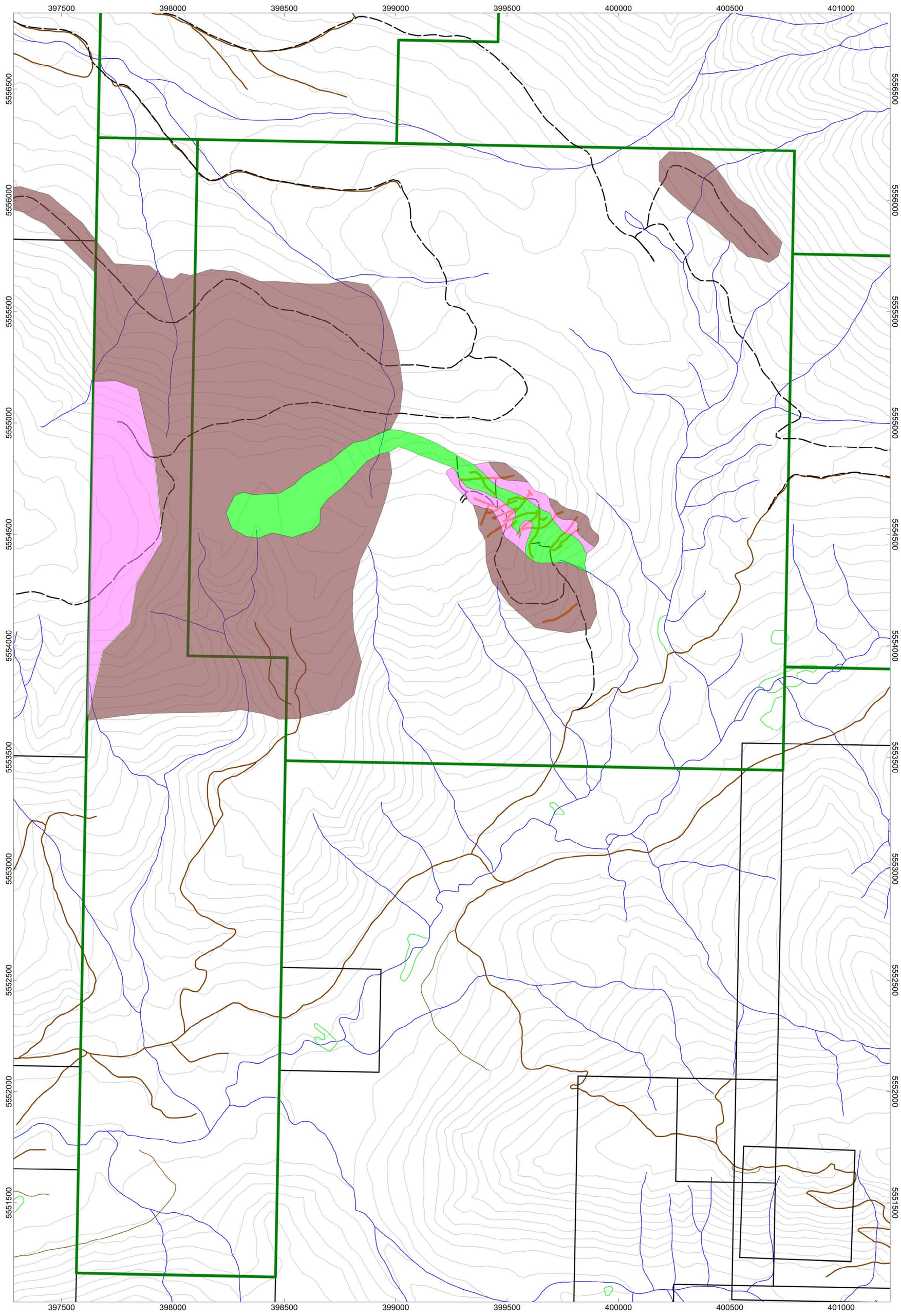
NAD83 / UTM zone 11N

ESO Uranium Corp.

Figure 5 - Regional Geology
Donna Gold Project
Monashee Mountain, British Columbia

GPA - November 2010

ESO
URANIUM CORP.



LEGEND

- ESO Mineral Claims
- Trenches Located by GPS in 2009
- Roads Located by GPS in 2009
- Roads
- Water Courses
- Swamp
- Diorite
- Volcanics (Tuff, Dacite)
- Black Shale

Scale 1:10,000

200 0 200 400 600

(meters)

NAD83 / UTM zone 11N

ESO Uranium Corp.
Figure 6 - Property Geology - A1 **Donna Gold Project** **Monashee Mountain, British Columbia**
GPA - November 2010

ESO
URANIUM CORP.

398400 398600 398800 399000 399200 399400 399600 399800

5555200 5555000 5554800 5554600 5554400 5554200

D10-6
D10-7
D10-4
D10-5
D10-1
D10-3
D10-2
A
A'

LEGEND

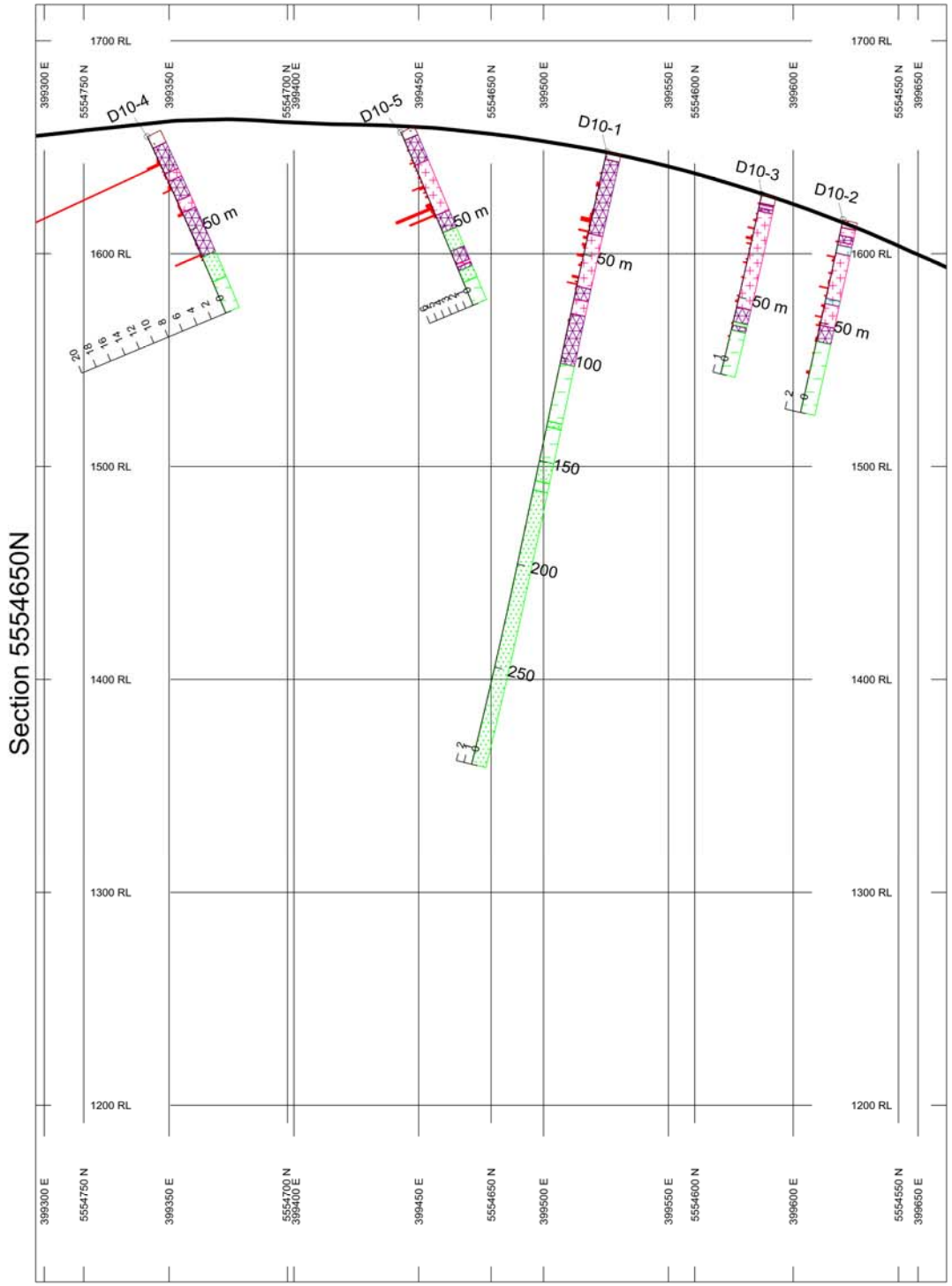
- 2010 Drill Holes
- Trenches Located by GPS in 2009
- Roads Located by GPS
- Water Courses

50 0 50 100 150 200 250 300 350
(meters)
NAD83 / UTM zone 11N

ESO Uranium Corp.

Figure 7 - Drill Hole Locations - A2
Donna Gold Project
Monashee Mountain, British Columbia

GPA - November 2010



ESO URANIUM CORP.

HOLES PLOTTED

TOTAL 5

D10-1 D10-2 D10-3 D10-4 D10-5

BAR GRAPHS	L/R	COL
Au_ppm	L	

ROCK CODES	PAT	LABEL	DESCRIPTION
Geology		DRT	diorite
		MIRK	mafic intrusive
		SDST	sandstone
		SHLE	shale
		SKN	skarn
		SOIL	soil

(m)

-40 0 40 80 120

NAD83 / UTM zone 11N

AZIMUTH = 121.5°

N W E S

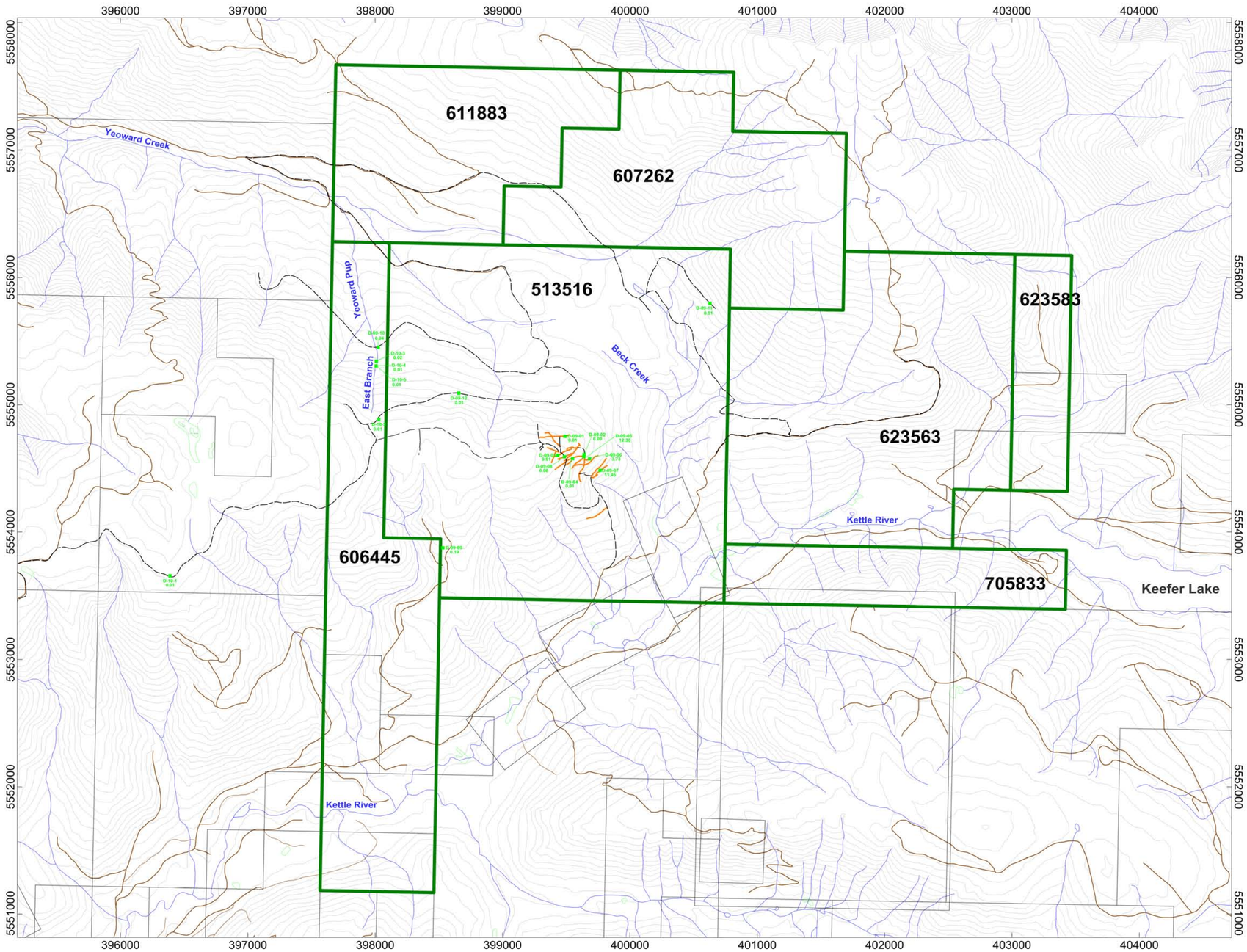
Figure 8 - Cross Section A-A'

ESO Uranium Corp.

Donna Gold Property

November 2010 - GPA

ESO URANIUM CORP.



LEGEND

- 2009-10 Rock Sample Locations with Au ppm
- ESO Mineral Claims
- Other Mineral or Placer Claims
- Trenches Located by GPS in 2009
- Roads Located by GPS
- Roads
- Water Courses
- Swamp

Scale 1:25,000

500 0 500 1000 1500

(meters)

NAD83 / UTM zone 11N

ESO Uranium Corp.

Figure 9 - Rock Geochemical Survey - A2
Monashee Mountain, British Columbia

GPA - November 2010

TABLES

TABLE 1

Drill Hole Summary

Table 1
2010 Drill Hole Summary
Donna Gold Project
Monashee Mountain

Drill Hole	UTM Easting (NAD83, Z11)	UTM Northing (NAD83, Z11)	Azimuth	Dip	Depth (m)	Target	Notes
D10-1	399520	5554613	270	-75	297.33	Trench #4	47 m NE of main trail
D10-2	399644	5554603	270	-75	93.57	Trench #5	Trench #5 & #3 intersection
D10-3	399606	5554614	270	-75	87.48	Trench #5	NW of Trench #5 & #3 Intersection
D10-4	399352	5554752	90	-60	93.57	Trench #6	Trench 6 Extention
D10-5	399450	5554684	90	-60	90.53	Infill between D10-1 & D10-4	@ intersection with main trail
D10-6	398504	5554814	90	-70	78.33	Au soil anomaly between L11 & L12	
D10-7	398341	5554601	-	-90	108.81	As soil anomaly between L9 & L10	
Total Meters Drilled =					849.62		

TABLE 2

Drill Core Geochemical Results

Table 2
Drill Core Geochemical Results
Donna Gold Project
Monashee Mountain, British Columbia

Sample				Parameter																
Location	Tag Number	From	To	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La	Mg
D10-1	36001	3.70	5.00	0.004	1.7	6.2	11	520	0.5	<2	13.7	0.6	13	141	34	3	10	0.76	20	1.58
D10-1	36002	5.00	7.00	0.004	1	5.71	20	700	0.6	<2	13.5	0.5	10	91	36	3.02	10	0.96	20	1.55
D10-1	36003	7.00	9.00	0.011	4.3	7.04	188	730	0.6	<2	11.15	0.9	14	98	96	3.93	10	1.28	20	1.84
D10-1	36004	9.00	10.40	0.004	1.7	5.87	11	770	0.7	<2	12.8	<0.5	10	120	40	3.41	10	1.11	20	1.6
D10-1	36005	10.40	10.90	0.225	20.8	6.27	485	1680	0.8	<2	4.12	1.6	10	30	181	3.06	10	4.92	30	0.87
D10-1	36006	10.90	13.00	0.007	2	6.21	42	1130	0.8	<2	10.65	<0.5	11	99	61	3.37	10	1.53	20	1.76
D10-1	36007	13.00	15.00	0.012	1.4	6.02	72	790	0.7	<2	11.6	0.6	12	109	37	3.11	10	1.4	20	1.75
D10-1	36008	15.00	17.00	0.355	48	5.39	99	910	0.6	<2	12.4	0.6	10	99	78	2.67	10	1.43	20	1.66
D10-1	36009	17.00	19.00	0.004	0.7	6.87	6	1130	0.8	<2	8.96	<0.5	13	116	67	3.38	10	1.75	20	1.92
D10-1	36010	19.00	20.00	0.016	4.6	6.04	46	940	0.7	<2	9.3	1.6	11	102	52	3.13	10	1.79	20	1.61
D10-1	36011	20.00	22.00	0.108	4.3	6.36	508	930	0.7	<2	9.5	1.6	14	121	53	3.65	10	1.7	20	1.47
D10-1	36012	22.00	23.00	0.011	2.2	6.4	78	1110	0.7	<2	9.26	<0.5	12	101	47	3.69	10	1.5	20	1.96
D10-1	36013	23.00	24.40	0.004	1.5	6.02	8	860	0.6	<2	11	<0.5	12	86	58	3.15	10	1.42	20	1.84
D10-1	36014	24.40	26.00	0.019	1.9	5.7	80	680	0.5	<2	14.7	<0.5	11	117	40	2.7	10	1.02	20	1.86
D10-1	36015	26.00	28.00	0.006	1.6	6.22	47	1030	0.6	<2	8.65	<0.5	13	97	46	3.18	10	1.43	20	2.63
D10-1	36016	28.00	30.00	0.121	1.3	6.15	1080	1190	0.8	<2	8.86	0.6	11	86	41	2.85	10	1.88	20	1.9
D10-1	36017	30.00	32.60	0.273	2.4	7.18	2490	1460	1.2	<2	6.96	<0.5	14	40	74	3.57	10	3.69	30	1.22
D10-1	36018	32.60	34.50	1.33	3.4	5.9	>10000	720	1.1	<2	6.21	<0.5	15	34	23	5.53	10	2.28	30	1.26
D10-1	36019	34.50	36.60	0.143	1.2	7.3	622	720	1.2	<2	6.26	<0.5	21	46	37	6.75	20	2.15	30	2.59
D10-1	36020	36.60	38.60	0.028	1.3	4.97	58	510	1	<2	10.7	<0.5	14	30	56	5.43	10	1.36	30	4.5
D10-1	36021	38.60	39.30	1.3	1.8	7.11	5250	640	1.2	<2	8.67	0.6	19	49	40	5.62	20	1.72	30	1.7
D10-1	36022	39.30	41.40	0.1	2.5	7.37	542	680	1.3	<2	6.04	<0.5	20	40	47	7.09	20	2.18	30	2.64
D10-1	36023	41.40	42.50	0.518	4.1	8.08	995	610	1.3	<2	6.66	1.4	22	38	39	7.18	20	1.78	30	2.83
D10-1	36024	44.80	46.00	0.45	3.4	7.88	1005	940	1.4	<2	5.55	<0.5	23	37	47	7.28	20	2.74	30	2.9
D10-1	36025	46.10	47.10	0.23	4.3	7.07	553	820	1.4	<2	5.87	1	23	38	32	7.25	20	2.47	30	2.86
D10-1	36026	50.10	51.20	0.801	3.3	7	4960	570	1.3	<2	6.46	0.5	23	37	25	7.82	20	2.42	30	2.04
D10-1	36027	53.70	54.30	0.113	10	6.6	564	1000	0.9	<2	9.2	1.2	15	84	54	4.76	10	1.75	30	2.81
D10-1	36028	54.80	55.60	0.337	1.8	6.67	1040	960	1.1	<2	9.84	<0.5	14	84	43	4.66	10	2	10	2.55
D10-1	36029	60.60	61.70	0.84	8.5	7.06	3100	580	1.5	2	5.78	0.9	17	38	45	6.26	10	2.57	20	2.34
D10-1	36030	63.00	63.50	0.319	0.8	7.82	541	1090	1.6	2	5.28	<0.5	19	33	50	6.76	10	3.24	20	2.62
D10-1	36031	64.20	64.70	1.3	5.8	5.68	5550	490	1.2	2	4.89	0.8	12	32	35	5.09	10	2.19	20	1.24
D10-1	36032	64.70	66.00	0.045	0.7	6.93	296	930	1.1	<2	8.24	<0.5	14	103	46	4.97	10	1.99	20	2.55
D10-1	36033	66.00	67.00	0.104	0.8	7.68	1290	1290	1	<2	9.08	<0.5	15	127	52	4.32	10	1.88	10	2.11
D10-1	36034	67.00	68.00	0.005	0.5	7.35	13	1070	0.7	<2	9.93	<0.5	10	106	49	3.95	10	1.5	10	1.92
D10-1	36035	68.00	69.00	0.021	0.5	7.08	93	960	1	<2	9.29	<0.5	13	101	49	4.72	10	1.81	10	2.48
D10-1	36036	78.50	79.50	0.006	<0.5	6.01	23	770	0.8	<2	9.38	<0.5	12	111	48	3.92	10	0.99	10	2.18
D10-1	36037	81.50	82.50	0.13	1.9	5.32	889	940	0.7	<2	10.85	0.5	11	132	93	4.17	<10	1.33	10	2.03
D10-1	36038	83.00	85.00	0.012	0.8	5.88	50	1020	0.7	<2	11.2	<0.5	8	89	52	3.11	10	1.53	10	1.85
D10-1	36039	85.00	87.00	0.007	1.2	7.02	24	1180	1.1	<2	7.62	<0.5	10	75	66	3.67	10	2.52	20	1.68
D10-1	36040	87.00	89.00	0.013	1	6.75	221	1200	1	<2	8.4	<0.5	10	69	57	3.71	10	2.49	20	1.71
D10-1	36041	89.00	91.00	0.013	0.8	6.21	72	1190	0.9	<2	9.25	<0.5	11	101	65	3.64	10	1.83	10	1.95
Units				ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%	ppm	%

Table 2
Drill Core Geochemical Results
Donna Gold Project
Monashee Mountain, British Columbia

Sample				Parameter																
Location	Tag Number	From	To	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn
D10-1	36001	3.70	5.00	674	2	2.26	61	710	<2	0.46	<5	14	1280	<20	0.33	<10	<10	116	<10	115
D10-1	36002	5.00	7.00	545	8	1.35	54	710	4	0.38	5	14	1290	<20	0.31	<10	10	132	<10	110
D10-1	36003	7.00	9.00	812	5	2.25	55	890	816	1.23	852	15	1300	<20	0.4	<10	<10	144	<10	104
D10-1	36004	9.00	10.40	864	33	1.37	59	770	<2	0.45	<5	14	1100	<20	0.32	<10	<10	205	<10	118
D10-1	36005	10.40	10.90	364	2	1.27	16	760	2010	1.35	1895	11	897	<20	0.22	<10	<10	129	<10	36
D10-1	36006	10.90	13.00	547	30	1.44	59	960	8	0.7	15	16	1110	<20	0.35	<10	10	211	<10	110
D10-1	36007	13.00	15.00	649	20	1.43	64	710	<2	0.46	7	15	1020	<20	0.33	<10	<10	155	<10	101
D10-1	36008	15.00	17.00	647	28	1.24	52	770	33	0.37	35	13	1140	<20	0.29	<10	<10	145	<10	100
D10-1	36009	17.00	19.00	452	17	1.72	70	850	<2	0.7	<5	17	1060	<20	0.39	<10	<10	194	<10	93
D10-1	36010	19.00	20.00	658	18	1.35	64	820	7	0.83	20	16	1010	<20	0.35	<10	<10	203	<10	111
D10-1	36011	20.00	22.00	527	8	1.31	66	760	35	1.35	26	16	911	<20	0.36	<10	<10	168	<10	117
D10-1	36012	22.00	23.00	479	2	1.61	62	850	2	0.92	6	17	1210	<20	0.38	<10	<10	166	<10	125
D10-1	36013	23.00	24.40	489	4	1.43	55	720	<2	0.59	<5	15	1410	<20	0.31	<10	<10	146	<10	98
D10-1	36014	24.40	26.00	633	2	1.58	62	660	<2	0.42	5	13	1620	<20	0.3	<10	<10	110	<10	96
D10-1	36015	26.00	28.00	512	6	1.51	67	730	<2	0.42	7	15	1130	<20	0.35	<10	<10	146	<10	104
D10-1	36016	28.00	30.00	618	6	1.47	52	710	3	0.71	7	14	1030	<20	0.31	<10	10	143	<10	95
D10-1	36017	30.00	32.60	786	4	1.75	19	1710	10	1.7	7	19	902	<20	0.33	<10	10	168	10	50
D10-1	36018	32.60	34.50	1085	2	1.32	9	2280	18	2.54	30	26	612	<20	0.38	<10	<10	214	10	58
D10-1	36019	34.50	36.60	1150	1	1.4	12	3340	3	0.88	9	38	677	<20	0.57	<10	<10	329	<10	109
D10-1	36020	36.60	38.60	1235	4	0.68	14	1790	6	0.9	6	19	752	<20	0.32	<10	<10	189	<10	110
D10-1	36021	38.60	39.30	1065	1	1.48	20	2910	6	2.14	21	30	807	<20	0.5	<10	<10	250	10	80
D10-1	36022	39.30	41.40	1195	1	1.56	7	2880	217	1.2	214	31	819	<20	0.51	<10	<10	287	<10	108
D10-1	36023	41.40	42.50	1240	1	1.69	10	3130	490	0.66	486	33	1040	<20	0.54	<10	<10	304	<10	156
D10-1	36024	44.80	46.00	1115	1	1.82	10	3080	180	1.12	179	35	905	<20	0.56	<10	<10	299	<10	107
D10-1	36025	46.10	47.10	1320	1	1.54	7	3120	904	1.03	912	36	799	<20	0.55	<10	<10	300	<10	108
D10-1	36026	50.10	51.20	1200	1	1.28	11	2930	14	3.57	19	33	615	<20	0.48	<10	<10	281	10	82
D10-1	36027	53.70	54.30	834	3	1.21	49	1850	1130	0.93	1140	27	1030	<20	0.44	<10	<10	252	<10	106
D10-1	36028	54.80	55.60	1345	<1	1.7	64	1740	20	1.55	18	26	937	<20	0.44	<10	<10	265	10	74
D10-1	36029	60.60	61.70	1055	<1	1.95	10	2580	737	1.91	683	29	706	<20	0.42	<10	<10	244	<10	88
D10-1	36030	63.00	63.50	1070	<1	1.91	6	2930	18	2.38	13	32	896	<20	0.47	<10	<10	266	<10	87
D10-1	36031	64.20	64.70	857	<1	1.41	6	1950	626	3.39	597	21	680	<20	0.3	<10	<10	184	10	44
D10-1	36032	64.70	66.00	957	4	1.77	50	1720	11	1.09	13	23	991	<20	0.41	<10	<10	209	<10	92
D10-1	36033	66.00	67.00	754	6	1.84	78	850	37	1.53	29	19	1120	<20	0.42	<10	10	173	<10	76
D10-1	36034	67.00	68.00	695	4	1.78	76	840	7	1.22	5	19	1120	<20	0.43	<10	10	189	<10	83
D10-1	36035	68.00	69.00	886	11	1.72	74	1270	7	1.05	6	19	1065	<20	0.38	<10	<10	183	<10	99
D10-1	36036	78.50	79.50	626	5	1.38	91	910	5	0.65	25	16	924	<20	0.35	<10	<10	158	<10	120
D10-1	36037	81.50	82.50	547	30	1.25	109	710	133	1.66	40	14	979	<20	0.3	<10	<10	143	<10	95
D10-1	36038	83.00	85.00	474	18	1.34	73	720	6	0.33	87	14	1145	<20	0.31	<10	<10	154	<10	118
D10-1	36039	85.00	87.00	462	21	1.9	47	1130	6	1.17	38	15	961	<20	0.31	<10	10	158	<10	76
D10-1	36040	87.00	89.00	598	4	1.75	57	1080	7	1.28	54	16	952	<20	0.32	<10	<10	166	<10	84
D10-1	36041	89.00	91.00	499	7	1.58	79	880	2	0.85	44	16	991	<20	0.34	<10	<10	164	<10	100
Units				ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm

Table 2
Drill Core Geochemical Results
Donna Gold Project
Monashee Mountain, British Columbia

Sample				Parameter																
Location	Tag Number	From	To	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La	Mg
D10-1	36042	96.00	97.00	0.004	0.5	5.95	21	1250	0.8	<2	10.25	<0.5	11	127	56	3.43	10	1.38	10	2.16
D10-1	36043	97.00	98.00	0.007	0.6	6.05	8	1060	0.8	<2	9.26	<0.5	13	136	57	3.73	10	1.33	10	2.43
D10-1	36044	103.00	104.00	0.005	0.7	5.74	42	1680	0.6	<2	10.1	<0.5	12	185	45	3.07	10	1.06	10	2.3
D10-1	36045	108.00	109.00	0.025	1.1	5.18	114	1120	0.7	<2	8.14	1.1	10	136	38	3.09	10	1.56	10	1.32
D10-1	36046	113.00	114.00	0.017	0.9	5.91	37	1200	0.8	<2	9.16	0.7	12	171	57	3.47	10	1.65	10	2.1
D10-1	36047	117.00	118.00	0.021	1	6.34	82	760	0.7	<2	9.26	0.6	11	176	46	3.66	10	1.75	10	1.8
D10-1	36048	121.30	121.80	0.009	0.6	5.6	27	1400	0.7	<2	9.73	<0.5	10	141	46	3.21	10	1.78	10	2.36
D10-1	36049	123.00	123.50	0.005	0.8	5.48	8	1020	0.5	<2	11.75	0.5	10	155	38	2.96	10	1	10	2.03
D10-1	36050	131.00	132.00	0.004	0.5	7.31	10	1490	0.7	<2	8.59	<0.5	15	301	29	3.53	10	1.14	10	3.03
D10-1	36051	136.60	137.10	0.009	0.5	6.69	47	790	0.7	<2	5.95	0.5	11	112	47	3.9	10	0.76	10	2.56
D10-1	36052	142.00	143.00	0.013	0.9	5.84	13	1250	0.7	<2	8.83	0.5	12	183	44	3.45	10	1.39	10	2.42
D10-1	36053	147.50	148.50	0.004	0.5	6.57	18	1160	0.5	<2	9.26	<0.5	15	350	32	3.53	10	0.95	10	2.89
D10-1	36054	153.00	154.00	0.004	<0.5	6.58	12	1090	0.6	<2	9.64	<0.5	14	244	27	3.29	10	0.87	10	2.93
D10-1	36055	159.00	160.00	0.008	0.6	5.93	14	1150	0.6	<2	9.07	<0.5	11	169	31	3.12	10	1.11	10	1.98
D10-1	36056	164.40	164.90	0.006	0.5	6.18	9	1140	0.6	<2	9.63	0.6	10	135	36	3.13	10	1.16	10	2.02
D10-1	36057	170.00	171.00	0.006	0.6	5.94	8	1070	0.7	<2	9.92	0.5	10	138	46	3.16	10	1.29	10	2.01
D10-1	36058	176.00	177.00	0.003	0.8	6.56	<5	1010	0.8	<2	5.9	0.7	13	132	54	3.77	10	1.25	10	2.39
D10-1	36059	182.00	183.00	0.024	0.8	6.99	<5	1160	0.8	<2	5.38	0.7	12	129	49	4.28	10	1.29	10	2.64
D10-1	36060	188.00	189.00	0.003	<0.5	6.83	8	1500	0.7	<2	6.08	<0.5	14	280	35	3.75	10	1.18	10	3.37
D10-1	36061	194.00	195.00	0.005	0.7	5.66	<5	1290	0.7	<2	8.86	0.7	10	123	54	3.3	10	1.39	10	2.07
D10-1	36062	201.00	202.00	0.003	0.6	5.6	5	1190	0.7	<2	9.2	0.7	10	120	42	3.07	10	1.38	10	2.6
D10-1	36063	208.00	209.00	0.007	0.6	5.87	<5	1110	0.6	<2	11.1	0.6	14	215	45	3.37	10	1.2	10	2.63
D10-1	36064	214.00	215.00	0.003	<0.5	4.86	11	820	0.6	<2	10.75	1.1	12	120	40	2.73	10	0.99	10	2.01
D10-1	36065	220.50	221.50	0.004	<0.5	5.72	<5	1200	0.7	<2	9.4	0.9	11	166	44	3.11	10	1.37	10	2.4
D10-1	36066	226.00	227.00	0.005	<0.5	5.64	7	1220	0.8	<2	6.66	1.2	12	126	46	3.22	10	1.49	10	2.69
D10-1	36067	232.00	233.00	0.003	<0.5	5.35	14	1290	0.7	<2	9.16	0.8	13	167	40	3.07	10	1.34	10	2.63
D10-1	36068	238.00	239.00	0.003	<0.5	5.85	5	1220	0.7	<2	8.36	0.6	13	181	46	3.17	10	1.37	10	2.36
D10-1	36069	245.20	245.70	0.007	<0.5	4.74	24	750	0.6	<2	9.09	0.9	10	121	49	3.03	10	1.22	10	2.06
D10-1	36070	250.50	251.50	0.007	<0.5	5.24	<5	1190	0.6	<2	9.66	1	12	143	40	2.99	10	1.07	10	2.24
D10-1	36071	256.40	257.50	0.003	<0.5	6.03	<5	1260	0.8	<2	7.71	1.1	11	119	46	3.29	10	1.25	10	2.5
D10-1	36072	263.00	263.50	0.005	<0.5	6.04	<5	1270	0.8	3	7.06	1	13	138	50	3.49	10	1.49	10	2.63
D10-1	36073	269.00	270.00	0.006	<0.5	5.54	<5	1090	0.7	<2	9.97	1.1	12	123	49	3.11	10	1.16	10	2.48
D10-1	36074	273.50	274.00	0.005	<0.5	5.84	<5	1180	0.7	2	7.67	1	12	165	46	3.38	10	1.38	10	3.02
D10-1	36075	278.30	279.00	0.004	<0.5	5.1	<5	1140	0.6	<2	9.41	0.8	13	177	46	3.07	10	1.25	10	2.55
D10-1	36076	283.50	284.50	0.005	<0.5	5.83	<5	1090	0.6	<2	7.98	1	12	129	44	3.4	10	1.32	10	2.5
D10-1	36077	290.20	291.10	0.003	<0.5	5.67	<5	1080	0.7	<2	7.8	1.2	12	137	47	3.38	10	1.4	10	2.47
D10-1	36078	295.00	296.00	0.003	<0.5	5.14	8	880	0.5	<2	11.75	0.7	11	182	34	2.71	10	0.99	10	1.93
D10-2	36079	3.70	4.20	0.009	<0.5	8.69	22	1640	1.2	<2	9.25	0.5	14	61	54	4.75	20	2.31	10	2.41
D10-2	36080	4.20	4.70	0.005	<0.5	6.91	71	1240	1.1	<2	4.3	<0.5	16	30	95	5.18	20	3.37	10	1.71
D10-2	36081	4.70	6.10	0.004	<0.5	7.9	19	1270	1.2	<2	5.16	<0.5	17	39	63	5.42	20	3.6	10	2.13
D10-2	36082	6.10	7.50	0.003	<0.5	8.14	12	1870	1.2	<2	6.21	<0.5	13	32	42	4.96	20	3.79	20	2.23
Units				ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%	ppm	%

Table 2
Drill Core Geochemical Results
Donna Gold Project
Monashee Mountain, British Columbia

Sample				Parameter																
Location	Tag Number	From	To	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn
D10-1	36042	96.00	97.00	473	1	1.41	99	800	5	1.01	<5	15	980	<20	0.32	<10	<10	152	<10	113
D10-1	36043	97.00	98.00	434	1	1.47	120	840	2	1.26	<5	17	960	<20	0.34	<10	<10	168	<10	119
D10-1	36044	103.00	104.00	523	1	1.72	108	690	7	0.81	<5	14	1140	<20	0.3	<10	10	124	<10	88
D10-1	36045	108.00	109.00	392	<1	0.87	90	640	5	1	22	14	559	<20	0.27	<10	<10	143	<10	147
D10-1	36046	113.00	114.00	418	<1	0.85	109	760	7	1.27	10	15	765	<20	0.33	<10	<10	157	<10	136
D10-1	36047	117.00	118.00	489	<1	0.7	98	700	5	1.47	40	15	655	<20	0.32	<10	<10	142	10	128
D10-1	36048	121.30	121.80	448	<1	0.88	91	720	6	0.8	<5	15	736	<20	0.33	<10	<10	138	<10	109
D10-1	36049	123.00	123.50	614	<1	1.69	83	600	4	0.99	5	12	1095	<20	0.27	<10	<10	100	<10	78
D10-1	36050	131.00	132.00	614	<1	2.62	136	690	5	0.42	<5	16	853	<20	0.38	<10	10	122	<10	95
D10-1	36051	136.60	137.10	360	<1	2.47	75	690	3	1.07	<5	18	553	<20	0.33	<10	10	148	<10	123
D10-1	36052	142.00	143.00	434	1	1.36	120	750	6	1.05	<5	15	791	<20	0.31	<10	10	149	<10	115
D10-1	36053	147.50	148.50	773	<1	2.15	167	690	3	0.46	<5	15	840	<20	0.34	<10	10	131	<10	94
D10-1	36054	153.00	154.00	625	<1	2.38	131	660	4	0.36	<5	15	783	<20	0.34	<10	10	127	<10	86
D10-1	36055	159.00	160.00	555	<1	1.96	84	670	4	0.88	<5	14	671	<20	0.29	<10	10	120	<10	90
D10-1	36056	164.40	164.90	480	<1	1.96	77	690	4	0.63	<5	15	863	<20	0.31	<10	10	130	<10	109
D10-1	36057	170.00	171.00	511	<1	1.67	76	710	4	0.61	<5	14	765	<20	0.32	<10	<10	139	<10	108
D10-1	36058	176.00	177.00	343	1	1.89	86	720	9	0.83	<5	16	597	<20	0.36	<10	10	170	<10	153
D10-1	36059	182.00	183.00	372	<1	2.03	77	880	6	1.05	<5	19	569	<20	0.37	<10	10	173	<10	138
D10-1	36060	188.00	189.00	519	<1	2.14	149	720	4	0.45	<5	16	650	<20	0.36	<10	10	148	<10	103
D10-1	36061	194.00	195.00	447	<1	1.3	86	750	7	1.03	<5	15	755	<20	0.31	<10	<10	151	<10	115
D10-1	36062	201.00	202.00	401	1	1.05	106	710	4	0.7	<5	14	825	<20	0.3	<10	<10	146	<10	115
D10-1	36063	208.00	209.00	566	1	1.63	144	830	5	0.94	<5	14	962	<20	0.3	<10	10	131	<10	108
D10-1	36064	214.00	215.00	388	2	1.27	93	630	8	0.78	<5	12	868	<20	0.27	<10	10	129	<10	108
D10-1	36065	220.50	221.50	429	2	1.42	104	790	4	0.8	<5	15	787	<20	0.32	<10	10	153	<10	118
D10-1	36066	226.00	227.00	332	2	0.92	91	720	5	0.79	<5	15	632	<20	0.32	<10	10	156	<10	155
D10-1	36067	232.00	233.00	407	3	1.27	116	780	5	0.76	<5	14	884	<20	0.28	<10	10	139	<10	108
D10-1	36068	238.00	239.00	396	2	1.61	107	730	3	0.95	<5	15	842	<20	0.32	<10	10	139	<10	102
D10-1	36069	245.20	245.70	375	2	0.52	83	700	5	0.94	12	13	759	<20	0.26	<10	10	129	<10	132
D10-1	36070	250.50	251.50	419	1	1.55	94	690	10	0.74	<5	14	928	<20	0.29	<10	10	135	<10	131
D10-1	36071	256.40	257.50	388	1	1.6	87	720	8	0.81	<5	16	902	<20	0.33	<10	10	148	<10	141
D10-1	36072	263.00	263.50	397	2	1.48	98	810	5	0.82	<5	17	809	<20	0.35	<10	10	160	<10	132
D10-1	36073	269.00	270.00	410	2	1.66	89	780	6	1.05	<5	14	906	<20	0.29	<10	10	136	<10	140
D10-1	36074	273.50	274.00	400	2	1.26	121	760	7	0.84	<5	15	773	<20	0.32	<10	10	158	<10	127
D10-1	36075	278.30	279.00	415	2	1.14	117	680	6	0.88	<5	13	825	<20	0.27	<10	10	133	<10	110
D10-1	36076	283.50	284.50	473	2	1.63	109	770	4	0.7	<5	15	710	<20	0.32	<10	10	147	<10	118
D10-1	36077	290.20	291.10	413	2	1.39	96	760	3	0.94	<5	15	706	<20	0.32	<10	10	157	<10	168
D10-1	36078	295.00	296.00	542	1	1.81	101	650	2	0.73	<5	13	972	<20	0.28	<10	10	113	<10	99
D10-2	36079	3.70	4.20	780	4	2.08	41	1460	5	0.8	<5	24	1425	<20	0.5	<10	10	204	<10	131
D10-2	36080	4.20	4.70	718	4	1.63	10	1690	6	1.93	7	19	937	<20	0.35	<10	10	168	<10	68
D10-2	36081	4.70	6.10	869	1	1.87	8	2090	6	1.66	<5	23	1085	<20	0.41	<10	10	206	<10	84
D10-2	36082	6.10	7.50	1075	1	1.79	9	2150	6	1.05	<5	24	1190	<20	0.43	<10	10	207	<10	82
Units				ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm

Table 2
Drill Core Geochemical Results
Donna Gold Project
Monashee Mountain, British Columbia

Sample				Parameter																
Location	Tag Number	From	To	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La	Mg
D10-2	36083	7.50	9.00	0.006	<0.5	6.71	14	940	1.1	<2	10.8	0.6	16	111	98	5.37	20	1.26	10	1.81
D10-2	36084	9.00	10.50	0.003	<0.5	7.24	10	1250	0.9	<2	10.6	0.8	13	84	56	4.34	20	1.4	10	2.32
D10-2	36085	10.50	11.00	0.29	5.8	6.12	5710	810	0.9	<2	7.03	<0.5	13	35	45	5.54	10	2.09	10	1.61
D10-2	36086	11.00	12.10	0.023	<0.5	8.05	101	1450	1.2	<2	5.66	0.5	19	35	55	5.81	20	3.27	20	2.51
D10-2	36087	12.10	14.10	0.006	<0.5	7.59	9	720	1	<2	5.37	<0.5	24	211	19	5.22	20	1.39	20	4
D10-2	36088	14.10	16.20	0.003	<0.5	7.58	9	680	1	<2	5.57	<0.5	24	229	21	5.52	20	1.34	30	4.18
D10-2	36089	16.20	17.90	0.004	<0.5	7.56	13	970	1.4	<2	5.63	<0.5	21	41	56	6.83	20	3.02	20	3.04
D10-2	36090	17.90	18.40	1.02	1.4	6.93	2810	870	1.4	<2	5.21	<0.5	17	46	38	5.32	20	2.87	20	2.39
D10-2	36091	18.40	19.40	0.118	<0.5	7.11	329	710	1.4	<2	5.08	<0.5	20	44	48	6.45	20	2.85	20	2.91
D10-2	36092	19.40	20.50	0.257	<0.5	6.53	1520	710	1.5	<2	6.29	0.9	18	42	44	6.28	20	2.46	20	2.7
D10-2	36093	24.75	25.75	0.006	<0.5	7.36	5	1050	1.4	<2	5.22	<0.5	20	42	53	6.42	20	2.95	20	2.82
D10-2	36094	25.75	26.25	0.357	1.1	6.69	3540	1140	1.3	<2	6.22	0.6	17	34	48	5.37	20	3.35	10	1.65
D10-2	36095	26.25	27.25	0.009	<0.5	7.63	16	1140	1.4	<2	5.41	<0.5	23	40	68	6.85	20	3.08	20	2.99
D10-2	36096	27.25	29.25	0.013	<0.5	7.27	80	960	1.4	<2	5.18	<0.5	21	37	55	6.25	20	2.76	20	2.81
D10-2	36097	29.25	31.00	0.145	<0.5	7.29	601	1040	1.4	<2	5.33	<0.5	18	39	58	5.89	20	2.92	20	2.24
D10-2	36098	31.00	31.50	0.037	<0.5	7.61	510	1050	1.6	<2	5.1	<0.5	18	34	52	5.91	20	3.18	20	2.51
D10-2	36099	31.50	33.00	0.006	<0.5	7.57	25	1130	1.5	<2	4.71	<0.5	18	33	57	5.81	20	3.3	20	2.5
D10-2	36100	33.00	33.50	1.145	2.7	7.53	4340	1110	1.5	<2	5.49	1	14	39	47	5.17	20	3.51	30	2.11
D10-2	36101	33.50	35.00	0.011	<0.5	7.58	49	1010	1.5	<2	7.86	<0.5	15	81	45	5.31	20	2.64	30	2.53
D10-2	36102	35.00	36.70	0.006	<0.5	7.74	7	980	1.6	<2	5.72	<0.5	19	48	37	6.96	20	2.92	30	2.93
D10-2	36103	36.70	37.20	0.265	1	6.78	1340	880	1.4	<2	5.21	<0.5	16	44	35	5.57	20	2.89	30	2.15
D10-2	36104	37.20	38.10	0.041	<0.5	7.66	88	1130	1.6	<2	5.14	<0.5	14	43	38	5.29	20	3.35	30	2.37
D10-2	36105	38.10	39.10	0.004	<0.5	7.7	31	680	1	<2	5.47	<0.5	25	242	22	5.51	20	1.29	30	4.06
D10-2	36106	40.80	41.30	0.003	<0.5	7.91	8	1090	1.6	<2	4.49	<0.5	19	86	35	5.87	20	2.8	30	2.87
D10-2	36107	41.30	42.30	0.37	<0.5	7.89	1340	980	1.8	<2	5.3	<0.5	15	34	43	5.93	20	2.99	30	2.09
D10-2	36108	42.30	44.40	0.021	<0.5	7.46	138	1050	1.7	<2	4.85	<0.5	16	42	61	5.61	20	3.03	30	2.08
D10-2	36109	44.40	45.60	0.06	<0.5	8.2	456	1200	1.8	<2	4.95	<0.5	14	38	72	5.52	20	3.59	30	2.02
D10-2	36110	45.60	47.00	0.07	<0.5	7.96	112	1210	1.8	<2	4.71	<0.5	14	36	88	5.6	20	3.62	30	2.01
D10-2	36111	47.00	47.50	0.868	1.9	7.38	1750	960	1.7	<2	4.89	0.8	13	33	81	5.11	20	2.99	30	1.77
D10-2	36112	47.50	49.50	0.009	<0.5	7.92	18	1200	1.9	<2	4.38	<0.5	12	36	87	4.98	20	3.73	30	1.82
D10-2	36113	49.50	51.10	0.174	<0.5	7.79	546	1160	2	<2	4.41	<0.5	12	29	61	4.72	20	3.59	30	1.65
D10-2	36114	51.10	51.60	0.506	2.5	5.14	1750	820	0.7	<2	11.9	3.9	14	191	26	3.04	10	0.9	20	2.02
D10-2	36115	51.60	53.20	0.038	4.7	6.46	213	1450	0.8	<2	8.18	1.2	14	144	60	3.62	20	1.49	20	2.62
D10-2	36116	53.20	53.70	0.064	2.8	6.18	953	1210	0.8	<2	8.02	2	11	126	60	3.59	20	1.55	20	2.36
D10-2	36117	53.70	55.00	0.011	<0.5	6.39	15	1660	0.8	<2	8.74	0.6	13	135	68	3.78	10	1.66	20	2.48
D10-2	36118	55.00	57.00	0.014	<0.5	6.26	170	1500	0.7	<2	10.45	0.6	12	140	54	3.7	10	1.12	20	2.33
D10-2	36119	57.00	59.00	0.174	0.9	5.45	1800	1350	0.7	<2	11.65	2.2	10	132	44	3.12	10	1.19	20	2.15
D10-2	36120	59.00	59.50	0.049	<0.5	5.69	839	920	0.7	<2	7.99	0.6	11	158	51	3.35	10	1.11	20	2.25
D10-2	36121	64.50	65.10	0.136	0.5	3.92	251	1280	0.5	<2	15	<0.5	8	88	51	2.35	10	1.03	20	1.45
D10-2	36122	73.40	74.80	0.382	8.2	5.37	555	760	0.7	<2	9.64	1.4	12	133	61	4.12	10	1.72	20	1.37
D10-2	36123	81.00	82.00	0.011	<0.5	5.53	37	1060	0.7	2	10.5	0.8	13	206	44	3.22	10	1.36	20	2.01
Units				ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%	ppm	%

Table 2
Drill Core Geochemical Results
Donna Gold Project
Monashee Mountain, British Columbia

Sample				Parameter																
Location	Tag Number	From	To	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn
D10-2	36083	7.50	9.00	792	3	1.47	58	1060	6	2.03	5	17	1210	<20	0.37	<10	10	155	<10	99
D10-2	36084	9.00	10.50	706	4	1.58	52	1050	4	0.65	11	19	1395	<20	0.41	<10	10	195	<10	158
D10-2	36085	10.50	11.00	978	2	1.68	18	1570	93	3.36	60	19	815	<20	0.32	<10	10	176	10	56
D10-2	36086	11.00	12.10	1110	2	1.78	10	2500	7	1.16	7	27	1005	<20	0.45	<10	10	242	<10	101
D10-2	36087	12.10	14.10	1060	1	2.02	44	1580	8	0.2	<5	22	1015	<20	0.53	<10	10	179	<10	87
D10-2	36088	14.10	16.20	1070	2	1.87	48	1590	7	0.2	<5	23	1260	<20	0.53	<10	10	180	<10	89
D10-2	36089	16.20	17.90	1180	2	1.81	8	2870	5	1.25	<5	35	834	<20	0.49	<10	10	292	<10	120
D10-2	36090	17.90	18.40	1085	2	1.64	7	2320	12	1.23	13	28	764	<20	0.4	<10	10	233	<10	91
D10-2	36091	18.40	19.40	1170	2	1.74	7	2650	7	1.07	<5	33	683	<20	0.45	<10	10	256	<10	117
D10-2	36092	19.40	20.50	1170	1	1.63	6	2550	29	1.38	7	31	673	<20	0.41	<10	10	251	<10	134
D10-2	36093	24.75	25.75	1015	<1	1.68	5	2780	5	1.29	<5	34	834	<20	0.46	<10	10	273	<10	96
D10-2	36094	25.75	26.25	972	1	1.54	5	2410	8	2.54	19	28	716	<20	0.39	<10	10	238	10	44
D10-2	36095	26.25	27.25	980	1	1.79	5	2960	7	1.59	<5	35	898	<20	0.48	<10	10	279	<10	91
D10-2	36096	27.25	29.25	945	1	1.7	7	2820	6	1.53	<5	33	881	<20	0.45	<10	10	272	<10	88
D10-2	36097	29.25	31.00	876	2	1.62	5	2670	6	1.6	7	31	832	<20	0.43	<10	10	254	<10	88
D10-2	36098	31.00	31.50	988	1	1.75	5	2670	20	1.3	6	30	888	<20	0.42	<10	10	248	<10	97
D10-2	36099	31.50	33.00	897	<1	1.81	5	2560	6	1.29	<5	29	873	<20	0.41	<10	10	237	<10	85
D10-2	36100	33.00	33.50	994	<1	1.73	7	2420	27	2.06	26	26	784	<20	0.38	<10	<10	222	<10	74
D10-2	36101	33.50	35.00	1190	<1	1.66	40	2120	9	0.94	5	24	1060	<20	0.35	<10	<10	208	<10	92
D10-2	36102	35.00	36.70	1345	<1	1.81	8	3100	12	0.7	<5	34	864	<20	0.51	<10	<10	313	<10	125
D10-2	36103	36.70	37.20	1140	<1	1.43	7	2480	22	1.25	16	28	722	<20	0.4	<10	<10	239	<10	87
D10-2	36104	37.20	38.10	952	<1	1.72	8	2480	13	1.25	<5	26	945	<20	0.41	<10	<10	242	<10	82
D10-2	36105	38.10	39.10	1120	<1	1.88	52	1590	9	0.19	<5	22	1320	<20	0.54	<10	<10	188	<10	90
D10-2	36106	40.80	41.30	989	<1	2.04	12	2320	8	0.67	<5	25	1020	<20	0.47	<10	<10	231	<10	94
D10-2	36107	41.30	42.30	1075	<1	1.86	7	2530	11	1.2	7	26	850	<20	0.41	<10	<10	243	<10	104
D10-2	36108	42.30	44.40	915	<1	1.82	11	2300	9	1.56	<5	25	851	<20	0.39	<10	<10	216	<10	80
D10-2	36109	44.40	45.60	885	<1	1.9	8	2360	10	1.74	<5	25	933	<20	0.38	<10	<10	218	<10	82
D10-2	36110	45.60	47.00	889	<1	1.91	8	2310	11	1.67	<5	23	946	<20	0.38	<10	<10	215	<10	80
D10-2	36111	47.00	47.50	814	<1	1.86	8	2050	17	1.79	12	22	779	<20	0.35	<10	<10	193	<10	79
D10-2	36112	47.50	49.50	788	<1	1.97	6	2060	11	1.39	<5	20	900	<20	0.35	<10	<10	194	<10	72
D10-2	36113	49.50	51.10	900	<1	1.97	6	1910	13	1.05	<5	19	806	<20	0.33	<10	<10	176	<10	80
D10-2	36114	51.10	51.60	762	1	0.94	126	780	16	0.45	64	12	1100	<20	0.27	<10	<10	115	<10	303
D10-2	36115	51.60	53.20	454	4	1.64	109	780	766	0.9	43	16	919	<20	0.36	<10	<10	164	<10	126
D10-2	36116	53.20	53.70	463	1	1.41	102	820	9	1.06	11	16	836	<20	0.35	<10	<10	177	<10	145
D10-2	36117	53.70	55.00	436	2	1.79	115	830	8	1.04	<5	17	971	<20	0.37	10	<10	181	<10	142
D10-2	36118	55.00	57.00	500	3	1.89	117	850	16	0.88	<5	16	1170	<20	0.36	<10	<10	180	<10	146
D10-2	36119	57.00	59.00	595	1	1.48	99	730	21	0.73	65	13	1210	<20	0.3	<10	<10	134	<10	137
D10-2	36120	59.00	59.50	451	<1	1.64	114	710	8	1.25	81	14	768	<20	0.32	<10	<10	156	<10	115
D10-2	36121	64.50	65.10	637	<1	1.03	69	530	9	0.88	<5	9	1190	<20	0.19	<10	10	83	<10	70
D10-2	36122	73.40	74.80	461	<1	0.7	105	730	522	3.04	167	13	672	<20	0.28	<10	<10	143	<10	109
D10-2	36123	81.00	82.00	529	<1	0.9	137	730	7	0.9	10	14	689	<20	0.3	<10	<10	142	<10	120
Units				ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm

Table 2
Drill Core Geochemical Results
Donna Gold Project
Monashee Mountain, British Columbia

Sample				Parameter																
Location	Tag Number	From	To	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La	Mg
D10-2	36124	86.90	87.40	0.015	<0.5	5.57	28	1110	0.7	<2	9.72	1.6	13	153	66	3.25	10	2.05	20	1.2
D10-2	36125	92.90	93.40	0.009	<0.5	5.29	35	950	0.6	<2	10	0.8	10	136	43	2.91	10	0.95	20	2
D10-3	36126	4.30	4.90	0.198	2.5	6.17	1700	910	0.8	<2	9.05	0.6	12	91	65	4.54	20	1.5	20	1.72
D10-3	36127	5.75	6.25	0.004	<0.5	8.23	20	1730	1.3	<2	6.9	<0.5	11	50	27	4.97	20	3.13	30	2.19
D10-3	36128	7.00	7.50	0.012	<0.5	7.08	41	780	1.1	<2	10.2	1.3	11	85	31	4	20	0.91	20	1.78
D10-3	36129	9.25	9.75	0.155	<0.5	7.98	1290	1190	1.4	2	5.83	0.5	18	37	62	6.52	20	2.98	30	2.33
D10-3	36130	11.80	12.30	0.01	<0.5	7.91	11	1270	1.3	<2	6.78	<0.5	19	68	81	6.8	20	2.22	20	2.33
D10-3	36131	12.30	13.10	0.325	0.6	7.63	1710	1200	1.2	<2	6.64	<0.5	17	46	57	6.23	20	2.65	30	2.19
D10-3	36132	16.35	17.00	0.824	3	6.65	3210	880	1.3	<2	6.23	0.7	22	49	43	6.64	20	2.75	30	2.38
D10-3	36133	20.00	21.00	0.189	<0.5	7.34	583	1030	1.5	<2	5.51	0.5	18	49	63	6.67	20	2.86	30	2.93
D10-3	36134	21.00	22.00	0.768	1.1	7.36	1750	1070	1.4	<2	5.42	0.6	20	37	57	6.57	20	3.01	30	2.45
D10-3	36135	23.85	24.35	0.564	<0.5	5.99	3670	430	1.2	<2	9.05	<0.5	18	33	53	5.47	20	2.08	20	1.57
D10-3	36136	26.25	26.75	0.097	<0.5	7.11	601	990	1.4	<2	6.09	<0.5	21	42	69	7.3	20	2.94	20	3.22
D10-3	36137	29.00	29.50	0.012	<0.5	7.26	26	1210	1.4	<2	5.73	<0.5	21	41	51	6.98	20	3.14	20	3
D10-3	36138	31.25	31.75	0.201	<0.5	7.01	1410	1010	1.6	<2	5.86	<0.5	19	41	38	7.03	20	2.91	20	3
D10-3	36139	33.00	33.50	0.455	<0.5	5.82	7650	860	1.2	<2	6.09	<0.5	17	37	27	6.27	20	2.64	20	2.15
D10-3	36140	37.40	38.10	0.006	<0.5	5.64	13	730	1	<2	8.58	<0.5	14	175	38	4.99	10	1.79	20	3.18
D10-3	36141	40.10	40.60	0.265	1.6	7.03	3460	950	1.4	<2	5.94	0.5	17	36	51	6.78	20	2.89	20	2.58
D10-3	36142	43.20	43.70	0.026	<0.5	7.82	479	1190	1.8	<2	5.46	<0.5	16	30	48	5.9	20	3.46	30	2.31
D10-3	36143	47.20	47.70	0.014	<0.5	7.75	48	1150	1.8	<2	5.31	<0.5	14	27	39	6.11	20	3.44	20	2.27
D10-3	36144	49.10	49.60	0.254	<0.5	7.57	1470	1350	1.7	<2	5.35	0.8	14	23	49	5.24	20	3.81	20	1.97
D10-3	36145	50.50	51.50	0.061	<0.5	7.65	416	1090	1.9	<2	5	<0.5	14	29	28	5.53	20	3.4	20	2.02
D10-3	36146	51.50	52.50	0.314	0.8	7.29	2860	980	1.6	<2	5.68	0.7	14	39	27	5.36	10	3.07	20	1.9
D10-3	36147	54.50	55.00	0.017	<0.5	7	29	1470	1.3	<2	8.58	<0.5	13	93	72	5.06	20	2.43	20	2.52
D10-3	36148	59.00	59.50	0.038	<0.5	5.99	406	1340	0.8	<2	8.79	0.6	15	174	56	3.71	20	1.63	10	2.55
D10-3	36149	61.50	62.40	0.023	<0.5	5.58	141	920	0.8	<2	8.97	0.8	13	153	51	3.45	10	1.56	10	2.07
D10-3	36150	62.40	63.00	0.184	8.5	5.65	2370	340	0.9	<2	8.37	4	11	162	57	4.26	10	2.11	20	0.87
D10-3	36151	68.80	69.30	0.221	0.5	5.36	688	1350	0.8	<2	10.35	0.6	11	120	46	3.6	10	1.81	10	3.48
D10-3	36152	72.40	72.90	0.015	<0.5	5.93	44	1540	0.8	<2	8.48	0.6	13	147	59	3.66	10	1.77	20	2.57
D10-3	36153	79.00	79.50	0.008	<0.5	3.94	331	280	0.6	<2	12.5	0.5	6	86	32	2.44	10	0.32	10	3.04
D10-3	36154	80.50	81.20	0.005	<0.5	5.43	19	1200	0.7	<2	12.55	0.5	10	113	43	3.6	10	1.45	10	4.35
D10-3	36155	84.00	84.50	0.009	<0.5	5.25	19	1160	0.6	<2	10.7	1	11	124	51	3.3	10	1.39	10	2.22
D10-3	36156	86.90	87.50	0.019	<0.5	5.21	68	770	0.7	<2	14	1	10	117	48	3.29	10	1.38	10	1.84
D10-4	36157	8.00	9.00	0.018	<0.5	6.46	130	1070	0.9	<2	11.6	2.8	13	96	65	4.29	10	1.51	10	2.1
D10-4	36158	9.00	9.50	0.048	4.6	6.6	499	1210	0.9	<2	8.96	1	12	112	57	3.79	10	1.9	10	1.96
D10-4	36159	11.70	13.00	0.137	0.9	7.5	794	1600	1.2	<2	5.79	<0.5	12	95	49	4.59	20	3.36	20	1.81
D10-4	36160	13.00	14.00	0.291	1.5	7.04	2500	1450	1.2	<2	4.88	0.8	7	25	31	3.2	10	3.68	20	1.25
D10-4	36161	14.00	14.80	1.775	5.5	6.71	>10000	390	1.2	4	4.24	3.4	9	18	37	5.07	10	3.46	20	0.96
D10-4	36162	14.80	15.30	19.35	287	3.21	>10000	100	0.6	70	4.45	86.3	7	23	426	15.15	<10	0.79	10	0.39
D10-4	36163	15.30	17.00	0.058	4.5	6.98	322	1010	1	<2	7.66	20.1	11	104	48	3.28	10	1.95	20	1.77
D10-4	36164	17.00	18.50	0.018	<0.5	6.79	109	1200	0.8	<2	12	<0.5	10	116	38	3.59	10	1.37	10	2.1
Units				ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%	ppm	%

Table 2
Drill Core Geochemical Results
Donna Gold Project
Monashee Mountain, British Columbia

Sample				Parameter																
Location	Tag Number	From	To	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn
D10-2	36124	86.90	87.40	381	1	0.38	113	740	10	1.37	23	15	472	<20	0.33	<10	<10	166	<10	166
D10-2	36125	92.90	93.40	449	<1	1.55	89	650	7	0.94	<5	12	836	<20	0.28	<10	<10	123	<10	109
D10-3	36126	4.30	4.90	712	<1	1.08	56	830	17	1.97	30	15	861	<20	0.35	<10	<10	150	<10	74
D10-3	36127	5.75	6.25	1165	<1	1.75	15	2230	8	0.83	<5	25	1230	<20	0.4	<10	<10	226	<10	83
D10-3	36128	7.00	7.50	729	<1	1.54	54	880	11	0.52	11	16	1230	<20	0.39	<10	<10	171	<10	204
D10-3	36129	9.25	9.75	1115	<1	1.95	10	2670	9	1.68	<5	27	1010	<20	0.44	<10	<10	250	<10	109
D10-3	36130	11.80	12.30	1035	1	2.09	33	2030	8	1.69	12	26	1210	<20	0.48	<10	<10	247	<10	105
D10-3	36131	12.30	13.10	1130	<1	1.75	21	2160	31	2.46	23	25	960	<20	0.44	<10	<10	229	<10	85
D10-3	36132	16.35	17.00	1245	<1	1.35	9	2860	23	2	20	35	653	<20	0.49	10	<10	295	<10	98
D10-3	36133	20.00	21.00	1115	4	1.62	8	2850	10	1.66	<5	34	737	<20	0.48	<10	<10	283	<10	126
D10-3	36134	21.00	22.00	984	<1	1.59	7	2730	13	2.21	9	32	756	<20	0.46	10	<10	272	<10	102
D10-3	36135	23.85	24.35	1215	<1	0.78	8	2550	13	1.86	19	29	776	<20	0.41	<10	<10	264	<10	83
D10-3	36136	26.25	26.75	1035	<1	1.77	13	3130	8	1.61	<5	36	811	<20	0.5	<10	<10	310	<10	106
D10-3	36137	29.00	29.50	987	<1	1.79	6	3070	3	1.77	<5	35	799	<20	0.5	<10	<10	309	<10	93
D10-3	36138	31.25	31.75	1265	<1	1.58	8	2980	7	1.06	<5	35	730	<20	0.47	<10	<10	298	<10	109
D10-3	36139	33.00	33.50	1090	<1	1.3	7	2540	8	1.88	20	30	653	<20	0.41	<10	<10	255	<10	80
D10-3	36140	37.40	38.10	1020	2	1.25	114	1170	6	0.97	128	22	833	<20	0.38	<10	<10	226	<10	95
D10-3	36141	40.10	40.60	1020	2	1.79	6	2770	87	2.19	30	31	809	<20	0.44	<10	<10	259	<10	93
D10-3	36142	43.20	43.70	898	17	1.94	6	2450	97	1.3	9	27	873	<20	0.41	<10	<10	236	<10	82
D10-3	36143	47.20	47.70	1045	<1	1.97	4	2550	5	1.13	<5	26	903	<20	0.41	<10	<10	236	<10	94
D10-3	36144	49.10	49.60	940	<1	1.75	3	2330	13	1.7	7	24	867	<20	0.39	<10	<10	215	<10	81
D10-3	36145	50.50	51.50	1025	<1	2.27	8	2100	12	1.25	<5	22	813	<20	0.37	<10	<10	200	<10	100
D10-3	36146	51.50	52.50	1120	<1	1.98	14	2090	48	1.29	22	23	763	<20	0.37	<10	<10	207	10	94
D10-3	36147	54.50	55.00	720	5	1.76	79	1510	7	1.07	18	21	1010	<20	0.42	<10	<10	208	<10	118
D10-3	36148	59.00	59.50	457	2	1.91	148	790	4	0.87	<5	16	776	<20	0.35	<10	<10	172	<10	129
D10-3	36149	61.50	62.40	458	1	0.99	113	730	2	1.04	14	15	572	<20	0.32	<10	<10	159	50	136
D10-3	36150	62.40	63.00	639	1	1.23	116	860	25	3.17	37	16	506	<20	0.26	<10	<10	179	<10	135
D10-3	36151	68.80	69.30	586	2	1.1	95	690	110	0.9	5	14	876	<20	0.27	<10	<10	145	<10	109
D10-3	36152	72.40	72.90	405	1	1.19	103	820	50	0.91	<5	16	791	<20	0.35	<10	<10	165	<10	110
D10-3	36153	79.00	79.50	511	<1	1.57	59	610	7	0.54	<5	9	910	<20	0.2	<10	<10	93	<10	84
D10-3	36154	80.50	81.20	612	1	1.07	105	750	7	0.87	<5	14	990	<20	0.33	<10	<10	155	<10	116
D10-3	36155	84.00	84.50	470	1	1.06	94	690	6	1.2	16	14	795	<20	0.3	<10	<10	137	<10	117
D10-3	36156	86.90	87.50	632	1	0.47	98	740	15	1.23	49	15	929	<20	0.3	<10	<10	149	10	124
D10-4	36157	8.00	9.00	589	7	1.41	76	990	105	0.78	21	18	1350	<20	0.42	<10	<10	199	<10	247
D10-4	36158	9.00	9.50	611	27	2.02	74	910	28	1.12	52	18	904	<20	0.4	<10	<10	194	<10	92
D10-4	36159	11.70	13.00	818	3	2.14	35	1300	9	1.37	12	19	910	<20	0.34	<10	<10	171	<10	84
D10-4	36160	13.00	14.00	784	6	2.14	10	1040	11	1.12	16	13	831	<20	0.24	<10	<10	113	<10	44
D10-4	36161	14.00	14.80	921	6	1.97	9	1040	87	3.11	48	13	592	<20	0.2	<10	<10	109	<10	63
D10-4	36162	14.80	15.30	675	4	1.45	17	460	2270	>10.0	844	6	309	<20	0.09	<10	<10	41	<10	985
D10-4	36163	15.30	17.00	565	5	2.04	62	860	84	0.99	32	15	875	<20	0.35	<10	<10	139	<10	324
D10-4	36164	17.00	18.50	641	2	1.86	68	910	8	0.65	<5	16	1270	<20	0.38	<10	<10	149	<10	106
Units				ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm

Table 2
Drill Core Geochemical Results
Donna Gold Project
Monashee Mountain, British Columbia

Sample				Parameter																
Location	Tag Number	From	To	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La	Mg
D10-4	36164	17.00	18.50	0.018	<0.5	6.79	109	1200	0.8	<2	12	<0.5	10	116	38	3.59	10	1.37	10	2.1
D10-4	36165	18.50	19.00	0.162	0.5	6.8	1310	1070	0.9	<2	7.13	1	13	84	81	5.27	20	1.79	10	2.73
D10-4	36166	19.00	20.00	0.012	<0.5	6.58	135	770	0.7	2	12.8	<0.5	10	109	29	3.05	10	1.05	10	1.78
D10-4	36167	20.00	20.50	0.125	0.8	6.99	1850	960	1.3	<2	7.76	1.2	16	56	52	5.44	20	2.59	20	2.34
D10-4	36168	20.50	21.00	0.167	1.2	6.83	4090	1040	1.2	<2	7.88	1.8	15	87	46	5.04	10	2.57	20	1.91
D10-4	36169	21.00	21.50	0.013	<0.5	7.95	14	1210	1.9	<2	6.46	<0.5	6	36	49	3.71	20	1.9	10	1.39
D10-4	36170	21.50	22.75	0.129	<0.5	7.26	806	880	1.3	<2	10.9	<0.5	11	67	46	4.55	20	1.5	20	2
D10-4	36171	22.75	24.25	0.007	<0.5	7.64	15	970	1.7	<2	5.7	<0.5	19	42	47	6.98	20	2.86	20	3.15
D10-4	36172	24.25	26.35	0.106	4.1	6.45	1525	1070	0.8	<2	11.2	2.5	9	100	47	3.79	10	1.61	10	1.99
D10-4	36173	26.35	27.00	0.335	143	6.42	682	1140	1	3	8.66	13.1	9	89	236	3.48	10	2.82	10	1.28
D10-4	36174	27.00	27.60	0.32	112	7.51	3660	730	1.5	<2	5.83	10.8	14	40	167	5.37	20	3.14	10	1.45
D10-4	36175	27.60	28.10	0.425	6.1	6.04	7710	810	1.3	<2	10.65	7.6	9	45	23	3.85	10	1.85	10	1.04
D10-4	36176	28.10	28.60	1.23	39.6	4.85	>10000	150	1.2	6	7.45	3	4	41	52	11.85	10	1.87	<10	0.79
D10-4	36177	28.60	29.60	0.033	3	5.1	123	900	0.8	<2	11.6	1.5	13	91	119	4.11	10	1.29	10	1.59
D10-4	36178	29.60	31.00	0.009	0.5	6.71	24	1140	1	<2	9.91	1	8	67	38	3.37	10	2.15	10	2.02
D10-4	36179	31.00	33.00	0.024	0.5	6.59	130	1090	0.9	<2	10.5	0.6	11	100	40	3.91	20	1.72	10	1.55
D10-4	36180	33.00	34.50	0.037	0.6	7.36	170	1230	0.9	<2	7.04	0.7	11	97	53	4.41	20	1.91	10	1.74
D10-4	36181	34.50	35.60	0.014	<0.5	8.07	11	1320	1.9	<2	5.52	<0.5	6	30	54	3.76	20	3.55	10	1.38
D10-4	36182	35.60	37.00	0.082	1.5	7.79	242	1420	1.5	<2	6.09	0.5	10	43	60	4.81	20	3.05	10	1.37
D10-4	36183	37.00	38.70	0.199	0.8	7.97	543	1160	1.8	<2	5.29	0.6	12	30	79	4.64	20	2.72	10	1.47
D10-4	36184	38.70	39.70	0.123	1.4	7.79	5430	1090	1.8	<2	5.28	0.8	11	100	68	4.41	20	2.51	10	1.27
D10-4	36185	39.70	40.70	0.191	0.7	7.89	3220	480	2	<2	8.38	0.5	8	101	46	3.48	20	0.91	10	1.44
D10-4	36186	40.70	42.00	0.659	0.7	6.93	>10000	750	1.1	<2	10.5	0.5	12	141	21	3.41	20	1.26	10	0.96
D10-4	36187	42.00	42.50	0.014	<0.5	6.68	881	1250	0.8	<2	8.42	0.5	11	102	49	3.64	10	1.53	10	2.29
D10-4	36188	44.60	45.10	0.009	0.5	6.94	26	1200	1	<2	6.11	0.7	12	91	58	4.14	10	1.71	10	1.69
D10-4	36189	45.10	46.70	0.007	0.5	7.78	66	1500	1.5	<2	5.13	0.5	12	38	104	4.59	20	3.87	10	1.55
D10-4	36190	46.70	47.20	0.013	<0.5	6.52	134	1040	1	<2	8.43	0.6	11	103	56	4.28	20	1.22	10	1.79
D10-4	36191	49.80	50.30	0.046	<0.5	5.97	528	1210	0.8	<2	9.09	0.7	10	85	60	3.65	10	1.58	10	1.86
D10-4	36192	51.50	52.00	0.016	0.5	6.29	412	1100	0.6	<2	9.86	0.8	13	75	51	3.88	20	1.41	10	2.51
D10-4	36193	57.00	57.60	0.113	<0.5	6.5	629	1200	1	<2	7.24	<0.5	10	145	39	3.49	10	1.72	10	2.01
D10-4	36194	57.90	58.40	0.039	0.5	7.36	816	1480	0.8	<2	6.26	0.5	14	172	36	3.69	20	1.53	10	2.33
D10-4	36195	59.30	59.80	0.066	<0.5	5.58	678	1080	0.7	<2	5.84	0.5	10	104	37	3.17	10	1.34	10	2.13
D10-4	36196	62.70	63.30	3.57	25.3	5.97	7980	560	0.8	5	5.32	4.7	9	128	48	4.84	10	1.96	10	1.4
D10-4	36197	63.30	64.30	0.173	6.7	6.79	713	900	1	<2	6.17	20.4	11	171	45	3.51	20	2.5	10	1.48
D10-4	36198	65.30	66.00	0.172	60	6.1	379	800	0.8	<2	7.83	13.5	11	157	119	3.29	10	2.02	10	1.31
D10-4	36199	68.60	69.10	0.021	<0.5	6.24	26	1040	0.7	<2	8.24	0.6	14	369	55	3.51	10	1.04	<10	2.7
D10-4	36200	74.00	75.00	0.008	1.5	6.25	25	1130	0.6	<2	10.1	<0.5	13	193	40	3.15	10	1.34	20	2.51
D10-4	36201	77.00	77.80	0.008	2.4	11.15	31	2100	1.3	<2	17.3	1	25	325	103	6.11	20	2.65	30	4.32
D10-4	36202	80.25	80.75	0.006	1.3	5.66	12	1040	0.5	<2	11.6	<0.5	13	179	30	2.8	10	1.22	20	2.16
D10-4	36203	88.90	89.40	0.009	1.1	5.4	17	1220	0.8	<2	6.74	0.9	12	132	51	3.22	10	1.5	30	2.4
D10-4	36204	89.90	90.50	0.01	1.4	5.8	13	1330	0.7	<2	9.83	0.9	13	129	44	3.43	10	1.43	20	2.53
Units				ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%	ppm	%

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Drill Core Geochemical Results
Donna Gold Project
Monashee Mountain, British Columbia

Sample				Parameter																
Location	Tag Number	From	To	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn
D10-4	36164	17.00	18.50	641	2	1.86	68	910	8	0.65	<5	16	1270	<20	0.38	<10	<10	149	<10	106
D10-4	36165	18.50	19.00	731	4	2.18	58	1270	14	1.57	<5	22	810	<20	0.43	<10	<10	214	<10	100
D10-4	36166	19.00	20.00	886	1	1.66	57	710	5	0.57	8	14	1140	<20	0.34	<10	<10	114	<10	106
D10-4	36167	20.00	20.50	1060	1	1.95	32	2060	13	1.09	8	25	873	<20	0.42	<10	<10	244	<10	101
D10-4	36168	20.50	21.00	1235	3	1.93	27	2210	30	1.38	12	24	980	<20	0.25	<10	<10	196	<10	96
D10-4	36169	21.00	21.50	652	5	3.07	19	810	7	1.37	<5	13	1120	<20	0.16	<10	<10	106	<10	40
D10-4	36170	21.50	22.75	934	3	2.04	44	1190	4	1.62	8	18	1310	<20	0.34	<10	<10	170	<10	66
D10-4	36171	22.75	24.25	1230	1	1.97	8	2880	4	0.54	<5	34	849	<20	0.54	<10	<10	298	<10	111
D10-4	36172	24.25	26.35	781	3	1.03	58	980	42	1.14	18	15	1220	<20	0.34	<10	<10	159	10	127
D10-4	36173	26.35	27.00	1330	5	1.03	36	1290	2500	1.31	285	18	812	<20	0.35	<10	<10	181	20	207
D10-4	36174	27.00	27.60	1365	1	1.06	11	2150	927	2.6	197	25	653	<20	0.37	<10	<10	209	10	133
D10-4	36175	27.60	28.10	1090	2	0.57	32	1170	124	2.24	60	12	779	<20	0.24	<10	<10	109	10	152
D10-4	36176	28.10	28.60	938	2	0.26	24	940	1465	>10.0	250	12	552	<20	0.23	<10	<10	130	<10	49
D10-4	36177	28.60	29.60	683	14	0.12	67	1260	73	2.31	26	15	1120	<20	0.31	<10	<10	220	<10	179
D10-4	36178	29.60	31.00	585	6	1.38	45	1040	9	0.97	<5	14	1290	<20	0.33	<10	<10	156	<10	103
D10-4	36179	31.00	33.00	680	3	1.49	68	890	6	1.24	10	16	1320	<20	0.37	10	<10	168	<10	81
D10-4	36180	33.00	34.50	532	3	1.82	61	890	8	1.45	8	18	1010	<20	0.39	<10	<10	184	<10	80
D10-4	36181	34.50	35.60	542	2	2.41	16	1730	4	1.67	<5	15	1120	<20	0.36	<10	<10	172	<10	36
D10-4	36182	35.60	37.00	639	1	2.11	24	1440	14	2.35	8	15	1140	<20	0.34	<10	<10	159	<10	37
D10-4	36183	37.00	38.70	555	<1	2.39	13	1670	10	2.25	<5	16	1120	<20	0.35	<10	<10	177	<10	40
D10-4	36184	38.70	39.70	472	1	2.8	41	1010	15	2.5	19	13	958	<20	0.33	<10	<10	168	<10	45
D10-4	36185	39.70	40.70	605	2	2.5	40	1310	10	1.57	29	17	1060	<20	0.35	<10	<10	200	<10	47
D10-4	36186	40.70	42.00	706	2	2.75	81	840	13	1.55	37	16	957	<20	0.35	<10	10	184	20	51
D10-4	36187	42.00	42.50	506	6	1.64	70	910	7	1.2	6	16	1100	<20	0.37	<10	<10	169	<10	101
D10-4	36188	44.60	45.10	441	3	1.67	65	820	3	2.02	6	15	818	<20	0.37	<10	<10	173	<10	71
D10-4	36189	45.10	46.70	495	2	1.91	20	1620	4	2.25	<5	17	1020	<20	0.34	<10	<10	182	<10	38
D10-4	36190	46.70	47.20	551	4	1.45	72	940	5	1.66	6	17	876	<20	0.37	<10	<10	195	<10	84
D10-4	36191	49.80	50.30	429	4	1	63	810	3	1.22	<5	15	850	<20	0.34	<10	<10	167	<10	128
D10-4	36192	51.50	52.00	623	6	1.06	58	830	9	0.92	21	18	1010	<20	0.35	<10	<10	187	<10	105
D10-4	36193	57.00	57.60	467	2	1.33	78	740	6	1.08	5	15	708	<20	0.35	10	<10	140	<10	77
D10-4	36194	57.90	58.40	517	2	2.41	104	780	6	1.63	16	17	795	<20	0.4	10	<10	157	<10	81
D10-4	36195	59.30	59.80	396	1	1.55	77	770	6	1.06	5	15	725	<20	0.32	<10	<10	160	<10	101
D10-4	36196	62.70	63.30	784	2	1.21	84	770	1565	3.5	757	15	449	<20	0.32	10	<10	154	<10	98
D10-4	36197	63.30	64.30	796	3	1.06	83	780	112	2.06	49	15	455	<20	0.33	<10	<10	146	<10	290
D10-4	36198	65.30	66.00	782	3	0.96	98	760	89	2.03	78	15	492	<20	0.32	<10	<10	156	<10	200
D10-4	36199	68.60	69.10	533	5	1.65	169	700	11	1.15	<5	14	1020	<20	0.34	<10	<10	115	<10	117
D10-4	36200	74.00	75.00	504	3	1.69	111	600	<2	0.82	<5	14	1030	<20	0.31	<10	<10	106	<10	89
D10-4	36201	77.00	77.80	865	4	2.99	193	1370	6	1.84	5	27	1790	<20	0.56	<10	10	246	<10	201
D10-4	36202	80.25	80.75	519	2	1.81	107	640	<2	0.87	<5	13	948	<20	0.25	<10	<10	95	<10	78
D10-4	36203	88.90	89.40	309	2	1.13	92	710	3	1.07	<5	14	639	<20	0.3	<10	<10	153	<10	136
D10-4	36204	89.90	90.50	428	2	1.37	114	850	2	0.94	<5	16	931	<20	0.33	<10	<10	163	<10	124
Units				ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm

Table 2
Drill Core Geochemical Results
Donna Gold Project
Monashee Mountain, British Columbia

Sample				Parameter																
Location	Tag Number	From	To	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La	Mg
D10-4	36205	90.90	91.40	0.002	1.3	5.98	155	670	0.6	<2	11.4	0.6	11	105	22	2.56	10	0.9	20	1.54
D10-5	36206	4.30	5.00	0.012	3.5	6.49	1685	760	1	<2	8.94	0.8	11	83	45	3.02	10	1.73	30	1.45
D10-5	36207	9.35	9.85	0.162	3.5	6.45	1635	760	1	2	8.86	0.8	11	83	44	3.01	10	1.73	30	1.46
D10-5	36208	12.50	13.00	0.003	1.4	7.52	33	940	1.4	<2	8.1	0.7	13	84	35	3.89	10	2.27	30	2.02
D10-5	36209	14.35	14.85	0.187	0.9	6.87	483	1070	1.6	<2	4.13	16.2	9	41	40	3.04	10	2.82	30	1.36
D10-5	36210	15.65	16.15	0.51	2.2	7.59	2590	1090	1.1	<2	5.52	<0.5	15	127	49	4.11	20	2.45	20	2.14
D10-5	36211	17.60	18.10	0.193	1.4	7.77	899	1250	1.6	<2	5.5	<0.5	16	41	57	5.38	20	3.06	30	2.03
D10-5	36212	18.90	19.40	0.026	0.9	7.19	1510	890	1.6	<2	5.38	<0.5	10	34	25	3.7	20	2.5	30	1.33
D10-5	36213	19.70	20.20	0.153	1.4	7.5	2540	910	1.3	<2	5.75	<0.5	15	30	34	5.09	20	2.5	30	1.84
D10-5	36214	21.35	21.95	0.078	1.5	7.93	403	970	1.8	<2	4.38	<0.5	12	23	45	5.81	20	3.22	30	1.55
D10-5	36215	23.40	24.10	0.231	1.9	7.53	1225	1120	1.5	<2	5.19	<0.5	15	46	38	5.56	20	2.63	30	2.18
D10-5	36216	25.70	26.45	0.159	1.7	6.59	666	830	1.2	<2	6.66	<0.5	20	35	52	6.8	20	1.73	30	2.66
D10-5	36217	27.10	28.00	0.002	1.2	7.53	13	920	1.4	<2	5.39	<0.5	21	39	28	6.74	20	2.77	30	2.83
D10-5	36218	28.00	28.50	1.535	2.2	7.03	5940	820	1.4	<2	6.61	<0.5	22	39	30	7.47	20	1.94	30	3.01
D10-5	36219	28.50	29.40	0.591	2	7.31	1655	930	1.3	<2	6.38	<0.5	22	37	38	7.05	20	2.36	30	2.59
D10-5	36220	29.40	30.00	0.019	1.2	7.91	62	830	1.5	<2	5.99	<0.5	22	39	40	7.46	20	2.46	30	3.07
D10-5	36221	30.00	30.50	0.062	1.7	7.59	433	780	1.5	<2	5.77	<0.5	21	35	41	6.95	20	2.43	30	2.82
D10-5	36222	30.50	31.10	0.006	1.2	7.46	46	750	1.4	<2	5.8	<0.5	22	39	38	7.2	20	2.42	30	3.07
D10-5	36223	31.10	31.60	0.319	1.9	7.03	3160	720	1.5	<2	7.55	0.7	22	38	40	6.46	20	2.19	30	2.1
D10-5	36224	33.25	34.00	0.28	4.9	6.8	1575	710	1.2	<2	6.45	11.5	26	39	46	8.41	20	2.13	30	2.81
D10-5	36225	34.00	34.50	0.026	1.5	7.49	22	920	1.3	<2	5.98	0.5	23	39	63	6.99	20	2.48	30	2.69
D10-5	36226	37.10	38.00	0.682	7.9	6.59	4450	610	1.2	<2	5.9	1.2	22	32	51	6.37	10	2.75	30	2.52
D10-5	36227	38.00	39.00	0.663	3.1	6.98	6750	600	1.3	<2	5.81	0.9	17	28	44	5.95	20	3.42	30	2.51
D10-5	36228	39.00	40.30	5.05	11.2	5.6	>10000	430	1.1	3	3.71	6.9	12	40	34	7.52	10	2.22	20	1.23
D10-5	36229	40.30	41.90	0.34	2	7.68	476	1320	1.6	<2	5.67	1.6	19	49	52	6.25	20	2.67	30	2.43
D10-5	36230	41.90	42.90	0.245	2.1	7.79	917	1200	1.6	<2	4.77	0.5	19	36	64	6.3	20	3.09	30	2.32
D10-5	36231	42.90	43.70	3.55	5.9	5.57	6760	470	1.1	<2	6.92	1.8	15	29	29	4.46	10	2.09	30	0.71
D10-5	36232	43.70	44.60	0.261	2.2	6.93	1015	1030	1.3	<2	5.96	7.1	13	71	37	4.2	10	2.29	30	1.77
D10-5	36233	49.55	50.05	0.008	1.5	6.22	22	1080	0.8	<2	9.09	1.2	12	126	48	3.56	10	1.37	20	2.24
D10-5	36234	52.30	52.80	0.019	1.8	6.42	33	1040	0.9	<2	4.81	1.3	15	139	62	4.19	10	1.52	30	2.98
D10-5	36235	54.80	55.30	0.023	1.5	6.63	14	1580	0.9	<2	6.1	<0.5	14	117	65	3.92	10	1.85	30	2.75
D10-5	36236	58.50	59.00	0.011	0.6	6.64	205	1330	0.8	<2	5.82	<0.5	14	160	73	3.86	10	1.66	20	2.69
D10-5	36237	63.20	63.80	0.007	1.3	5.74	7	980	0.7	<2	10.9	<0.5	13	182	64	3.45	10	1.54	20	2.3
D10-5	36238	67.00	67.50	0.002	1.8	5.44	10	830	<0.5	<2	14.5	<0.5	12	128	33	2.95	10	1.05	20	2.11
D10-5	36239	72.00	72.50	0.006	1.1	4.93	10	740	0.6	<2	11.85	<0.5	10	121	37	2.72	10	1.06	20	1.07
D10-5	36240	77.50	78.00	0.013	1.8	5.32	40	1030	0.6	<2	10.6	<0.5	11	87	65	2.93	10	1.33	20	1.74
D10-5	36241	79.00	79.50	0.011	1.4	6.3	15	1160	0.8	<2	5.53	<0.5	14	122	60	3.68	10	1.55	30	2.38
D10-5	36242	85.00	85.50	0.009	1.7	4.97	17	950	0.7	<2	10.65	5.2	11	111	44	3.04	10	1.16	20	2.15
D10-5	36243	90.00	90.50	0.006	0.6	5.84	23	1280	0.7	<2	7.34	3.6	13	128	50	3.27	10	1.53	20	2.18
D10-5	36244	4.50	5.00	0.028	1.6	6.15	17	1400	0.9	<2	8.86	0.7	12	105	59	3.78	10	1.62	30	1.71
D10-5	36245	8.50	9.00	0.035	2.2	6.56	11	1440	0.9	<2	8.03	0.8	13	90	58	4.2	10	1.69	20	1.69
Units				ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%	ppm	%

Table 2
Drill Core Geochemical Results
Donna Gold Project
Monashee Mountain, British Columbia

Sample				Parameter																
Location	Tag Number	From	To	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn
D10-4	36205	90.90	91.40	522	1	1.6	53	850	<2	0.35	11	13	923	<20	0.31	<10	10	106	<10	78
D10-5	36206	4.30	5.00	429	4	2.38	42	670	12	1.1	13	13	942	<20	0.25	<10	10	111	<10	81
D10-5	36207	9.35	9.85	437	3	2.34	44	710	12	1.06	11	13	933	<20	0.25	<10	10	112	<10	80
D10-5	36208	12.50	13.00	714	3	2.17	39	1370	4	0.74	<5	19	1170	<20	0.36	<10	<10	158	<10	84
D10-5	36209	14.35	14.85	465	9	2.04	25	840	<2	0.94	<5	13	691	<20	0.25	<10	<10	115	<10	359
D10-5	36210	15.65	16.15	505	17	2.6	75	930	2	1.74	6	19	886	<20	0.4	<10	10	205	<10	64
D10-5	36211	17.60	18.10	938	3	2.1	13	2270	8	1.81	<5	24	943	<20	0.41	<10	<10	212	<10	67
D10-5	36212	18.90	19.40	716	2	2.47	16	1100	<2	0.9	6	15	926	<20	0.27	<10	10	130	<10	56
D10-5	36213	19.70	20.20	1070	2	2.03	9	2050	4	1.17	<5	23	916	<20	0.37	<10	<10	199	10	85
D10-5	36214	21.35	21.95	874	1	2.22	6	1850	5	2.86	15	19	1050	<20	0.35	<10	10	163	<10	74
D10-5	36215	23.40	24.10	1080	2	2.08	17	2010	6	1.31	<5	24	954	<20	0.39	<10	10	205	<10	88
D10-5	36216	25.70	26.45	1295	2	1.87	10	3010	4	1.95	5	32	744	<20	0.46	<10	<10	269	10	102
D10-5	36217	27.10	28.00	1210	2	2.08	11	3020	3	1.1	<5	34	826	<20	0.49	<10	<10	287	<10	93
D10-5	36218	28.00	28.50	1345	2	1.76	7	3230	6	2.54	15	36	931	<20	0.5	<10	<10	304	10	90
D10-5	36219	28.50	29.40	1220	1	1.68	8	3060	6	2.19	8	33	885	<20	0.48	<10	<10	280	<10	99
D10-5	36220	29.40	30.00	1345	1	1.81	11	3240	<2	1.21	<5	34	978	<20	0.52	<10	<10	296	<10	104
D10-5	36221	30.00	30.50	1235	1	1.82	7	2970	<2	1.46	<5	33	914	<20	0.49	<10	<10	274	<10	92
D10-5	36222	30.50	31.10	1280	1	1.59	9	3210	4	1.15	<5	35	840	<20	0.52	<10	<10	297	<10	104
D10-5	36223	31.10	31.60	1290	1	1.65	9	3080	9	2.57	12	34	710	<20	0.46	<10	<10	276	10	115
D10-5	36224	33.25	34.00	1245	1	1.29	9	3590	218	2.76	14	39	703	<20	0.61	<10	<10	339	<10	318
D10-5	36225	34.00	34.50	1115	1	1.51	10	3110	4	1.51	<5	33	799	<20	0.51	<10	<10	279	<10	104
D10-5	36226	37.10	38.00	1460	1	1.49	9	2660	52	3.04	76	31	589	<20	0.44	<10	<10	272	10	52
D10-5	36227	38.00	39.00	1780	1	0.97	9	2690	23	3.53	24	29	477	<20	0.45	<10	<10	261	10	34
D10-5	36228	39.00	40.30	897	2	1.32	18	1400	280	6.02	112	18	387	<20	0.26	<10	10	144	10	142
D10-5	36229	40.30	41.90	1150	2	1.69	16	2620	12	1.91	30	29	840	<20	0.47	<10	<10	248	<10	115
D10-5	36230	41.90	42.90	970	2	1.79	9	2760	6	2.17	19	29	815	<20	0.45	<10	<10	255	<10	81
D10-5	36231	42.90	43.70	1070	1	1.55	9	2090	52	3.13	35	22	542	<20	0.34	<10	<10	183	10	44
D10-5	36232	43.70	44.60	745	3	1.58	47	1200	48	1.39	12	17	668	<20	0.31	<10	<10	149	10	159
D10-5	36233	49.55	50.05	453	3	1.58	96	830	<2	1.31	<5	16	912	<20	0.32	<10	<10	157	<10	128
D10-5	36234	52.30	52.80	329	2	1.6	128	800	2	1.87	<5	18	561	<20	0.36	<10	10	194	<10	191
D10-5	36235	54.80	55.30	389	3	1.48	97	830	<2	1.42	<5	17	664	<20	0.35	<10	10	166	<10	101
D10-5	36236	58.50	59.00	391	4	1.78	107	750	2	1.34	<5	17	632	<20	0.36	<10	10	150	<10	96
D10-5	36237	63.20	63.80	476	11	1.19	107	700	3	1.29	<5	15	1020	<20	0.3	<10	<10	134	<10	97
D10-5	36238	67.00	67.50	766	5	1.29	88	600	<2	0.52	<5	13	1290	<20	0.29	<10	<10	102	<10	136
D10-5	36239	72.00	72.50	466	3	1.21	87	640	<2	1.26	<5	12	1020	<20	0.25	<10	10	100	<10	99
D10-5	36240	77.50	78.00	473	2	1.53	73	720	3	1.12	<5	14	945	<20	0.29	<10	10	134	<10	95
D10-5	36241	79.00	79.50	304	2	1.45	98	860	2	1.35	<5	18	789	<20	0.36	<10	10	192	<10	129
D10-5	36242	85.00	85.50	496	3	1.07	83	770	6	0.88	12	13	895	<20	0.27	<10	10	131	<10	230
D10-5	36243	90.00	90.50	371	1	1.19	82	730	<2	0.85	<5	17	710	<20	0.35	<10	<10	162	<10	205
D10-6	36244	4.50	5.00	375	3	1.05	55	1200	2	1.09	6	18	1240	<20	0.4	<10	<10	189	<10	179
D10-6	36245	8.50	9.00	374	3	1.4	51	960	<2	1.1	<5	19	1110	<20	0.43	<10	10	186	<10	158
Units				ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm

Table 2
Drill Core Geochemical Results
Donna Gold Project
Monashee Mountain, British Columbia

Sample				Parameter																
Location	Tag Number	From	To	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La	Mg
D10-6	36246	12.50	13.00	0.011	2.1	6.07	12	1390	0.8	<2	11.25	1.2	12	83	49	3.55	10	1.42	20	1.64
D10-6	36247	16.00	16.50	0.005	3.4	2.6	37	810	<0.5	<2	24.4	0.5	7	32	23	1.76	10	0.6	20	0.83
D10-6	36248	19.80	20.30	0.004	1.3	1.63	17	300	<0.5	<2	18.9	<0.5	5	24	24	1.7	10	0.34	20	8.22
D10-6	36249	22.60	23.10	0.007	0.9	6.63	15	1380	0.9	<2	6.83	0.6	15	82	72	4.12	20	1.39	20	1.34
D10-6	36250	28.00	28.50	0.01	1.8	5.36	136	1120	0.7	<2	11.25	1	13	77	54	3.28	10	1.08	20	1.37
D10-6	36251	31.95	32.45	0.007	1.6	5.4	7	1170	0.8	<2	10.35	0.6	10	60	53	3.4	10	1.23	30	1.56
D10-6	36252	37.00	37.50	0.016	1.9	4.91	69	1120	0.6	<2	13.6	0.5	10	65	35	2.66	10	0.89	20	1.4
D10-6	36253	40.90	41.40	0.009	1.7	5.14	20	1070	0.7	<2	10.9	0.9	12	79	50	2.91	10	1.16	20	1.52
D10-6	36254	43.50	44.00	0.038	1.6	5.06	15	1020	0.6	<2	11.65	0.7	12	76	48	3.29	10	1.28	20	1.39
D10-6	36255	47.00	47.50	0.009	1.3	6.34	9	1180	0.8	<2	8.73	0.8	11	72	43	3.4	10	1.57	20	1.4
D10-6	36256	50.90	51.40	0.015	1.6	5.66	18	1120	0.7	<2	9.64	0.6	10	68	44	3.33	10	1.48	20	1.53
D10-6	36257	57.50	58.00	0.005	1.4	7.39	12	1440	0.6	<2	7.78	<0.5	16	27	54	4.38	10	1.72	20	2.41
D10-6	36258	65.00	65.50	0.016	1.6	5.22	15	1160	0.7	<2	10.05	1	12	92	38	3.04	10	1.18	20	1.52
D10-6	36259	72.00	72.50	0.004	1.8	5.92	7	990	0.6	<2	10.45	0.7	12	114	37	3.13	10	1.13	20	1.78
D10-6	36260	77.80	78.30	0.004	1.4	4.2	19	570	0.5	<2	14.45	0.5	9	67	28	2.33	10	1.06	20	0.83
D10-7	36261	2.00	2.50	0.004	1.1	7.97	30	720	1.2	<2	6.09	<0.5	27	51	89	8.37	20	2.37	40	2.93
D10-7	36262	5.50	7.00	0.074	1.2	6.07	141	670	0.9	<2	7.98	<0.5	31	75	120	10.65	20	2.02	40	4.14
D10-7	36263	7.00	8.00	0.008	1	6.17	<5	520	0.9	<2	8.62	<0.5	35	72	181	11.15	20	1.5	40	3.89
D10-7	36264	8.00	9.00	0.007	1.3	6.63	6	630	1	<2	8.16	<0.5	31	62	163	10.95	20	1.69	40	4.01
D10-7	36265	9.00	10.10	0.008	1	6.41	10	480	1	<2	11.5	<0.5	22	69	57	7.74	10	0.91	30	3.66
D10-7	36266	10.10	10.60	0.004	1.4	8.68	<5	910	1.1	<2	7.21	<0.5	27	44	71	7.43	20	2.26	30	2.86
D10-7	36267	13.00	13.60	0.068	1.5	8	492	800	1.1	<2	7.38	0.9	28	31	103	7.94	20	1.95	30	2.47
D10-7	36268	16.00	16.50	0.006	0.9	6.85	7	870	0.9	<2	8.28	<0.5	34	91	98	10.1	20	2.14	30	4.54
D10-7	36269	20.40	21.00	0.009	1.1	6.98	7	900	0.9	<2	7.5	<0.5	30	53	106	9.92	20	2	30	3.93
D10-7	36270	21.00	21.70	0.007	1.3	7.27	<5	890	0.9	<2	7.09	<0.5	30	50	86	9.31	20	2.29	30	3.95
D10-7	36271	23.70	24.20	0.122	1.1	7.24	892	750	1	<2	6.9	<0.5	25	54	96	8.4	20	2.51	30	3.46
D10-7	36272	27.50	28.00	0.004	0.5	7.99	<5	1150	1.3	3	8.05	0.8	30	59	58	10.4	20	2.52	30	4.3
D10-7	36273	30.75	31.25	1.89	1.7	7.05	>10000	550	1	2	5.59	0.9	35	25	264	9.08	10	1.41	20	2.23
D10-7	36274	33.25	33.75	0.018	<0.5	9	20	1030	1.1	3	7.3	<0.5	25	31	114	9.2	20	2.18	20	3.09
D10-7	36275	34.70	35.30	0.012	1	8.43	4310	820	1.1	4	7.57	<0.5	21	31	67	7.28	20	2.44	20	1.67
D10-7	36276	35.30	35.80	0.146	0.9	5.53	732	430	0.7	2	11.65	<0.5	14	17	88	6.52	10	1.11	10	1.68
D10-7	36277	35.80	36.80	0.21	0.8	7.24	174	650	0.9	3	9.67	<0.5	20	27	139	8.08	20	1.92	20	1.89
D10-7	36278	39.00	39.50	0.016	<0.5	8.11	22	1660	0.8	2	7.1	0.5	31	54	107	9.61	20	2.51	20	3.94
D10-7	36279	40.75	41.25	0.003	0.5	8.32	17	1810	1	3	8.07	0.6	28	85	95	7.31	20	2.1	20	3.64
D10-7	36280	43.00	43.50	0.003	<0.5	8.09	8	1580	0.9	5	7.85	0.7	26	50	65	8.99	20	2.3	20	3.73
D10-7	36281	45.30	45.80	0.006	<0.5	8.01	9	1380	0.9	2	8.06	<0.5	25	52	89	8.57	20	2.08	20	3.85
D10-7	36282	46.60	47.10	0.029	0.6	8.14	32	1000	1	<2	8.76	<0.5	23	42	110	7.43	20	1.93	20	2.14
D10-7	36283	47.10	47.60	0.02	0.8	7.93	25	720	1.2	2	8.71	0.5	26	61	90	7.69	20	1.62	20	2.98
D10-7	36284	47.60	48.10	0.051	0.6	6.71	477	680	1	6	10.2	<0.5	27	78	77	7.44	20	2.12	20	2.59
D10-7	36285	48.10	48.65	0.158	0.5	5.65	1905	540	1	6	8.82	<0.5	39	75	120	11.45	10	1.55	20	3.41
D10-7	36286	52.00	52.50	0.016	<0.5	7.32	18	930	1.1	4	8.01	<0.5	34	76	69	9.47	20	1.88	20	4.46
Units				ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%	ppm	%

Table 2
Drill Core Geochemical Results
Donna Gold Project
Monashee Mountain, British Columbia

Sample				Parameter																
Location	Tag Number	From	To	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn
D10-6	36246	12.50	13.00	493	3	1.37	50	1020	2	0.77	7	17	1500	<20	0.38	<10	<10	188	<10	164
D10-6	36247	16.00	16.50	289	1	1.03	20	660	<2	0.59	<5	8	3290	<20	0.14	<10	<10	78	<10	57
D10-6	36248	19.80	20.30	273	5	0.11	16	440	<2	0.41	<5	6	1430	<20	0.09	<10	<10	82	<10	39
D10-6	36249	22.60	23.10	318	3	1.36	53	950	3	1.33	7	20	1030	<20	0.42	<10	<10	198	<10	136
D10-6	36250	28.00	28.50	405	3	1.57	56	830	6	1.07	5	16	1640	<20	0.34	<10	10	167	<10	140
D10-6	36251	31.95	32.45	346	3	0.93	39	730	2	0.97	9	15	1310	<20	0.32	<10	<10	138	<10	138
D10-6	36252	37.00	37.50	331	2	1.48	34	830	2	0.59	<5	14	1580	<20	0.31	<10	<10	126	<10	105
D10-6	36253	40.90	41.40	372	2	1.22	53	840	4	0.78	<5	15	1360	<20	0.33	<10	10	152	<10	139
D10-6	36254	43.50	44.00	410	2	0.87	49	900	<2	0.82	<5	15	1300	<20	0.33	<10	<10	139	<10	117
D10-6	36255	47.00	47.50	334	2	1.22	42	770	2	0.83	<5	17	1200	<20	0.36	<10	<10	151	<10	135
D10-6	36256	50.90	51.40	370	2	0.95	42	840	3	0.83	<5	15	1060	<20	0.33	<10	<10	136	<10	121
D10-6	36257	57.50	58.00	610	3	1.15	22	650	2	0.69	<5	19	1180	<20	0.32	<10	<10	172	<10	79
D10-6	36258	65.00	65.50	385	2	1.13	47	710	<2	0.63	<5	14	1150	<20	0.31	<10	<10	136	<10	121
D10-6	36259	72.00	72.50	461	2	1.53	57	760	<2	0.65	<5	15	1010	<20	0.34	<10	<10	142	<10	105
D10-6	36260	77.80	78.30	531	1	0.7	36	580	<2	0.71	5	12	1070	<20	0.22	<10	<10	107	<10	86
D10-7	36261	2.00	2.50	1225	13	1.5	9	5500	<2	0.73	<5	33	847	<20	0.65	<10	<10	359	<10	108
D10-7	36262	5.50	7.00	1650	3	0.91	13	5920	<2	1.57	<5	46	557	<20	0.76	<10	<10	541	<10	139
D10-7	36263	7.00	8.00	1610	4	0.89	13	7840	<2	1.79	<5	43	684	<20	0.8	<10	<10	611	<10	133
D10-7	36264	8.00	9.00	1640	9	1.03	11	6270	<2	1.52	<5	46	779	<20	0.8	<10	<10	561	<10	142
D10-7	36265	9.00	10.10	1910	5	0.84	21	4280	<2	0.61	5	40	1100	<20	0.36	<10	<10	301	<10	111
D10-7	36266	10.10	10.60	1240	19	1.6	8	3510	<2	0.93	<5	33	1250	<20	0.61	<10	<10	324	<10	106
D10-7	36267	13.00	13.60	1315	11	1.58	8	3200	13	1.68	5	30	1060	<20	0.54	<10	<10	265	<10	142
D10-7	36268	16.00	16.50	1795	1	1.01	18	4390	<2	1.15	<5	51	791	<20	0.73	<10	<10	450	<10	142
D10-7	36269	20.40	21.00	1555	2	1.04	11	5100	<2	1.32	<5	50	844	<20	0.72	<10	<10	435	<10	128
D10-7	36270	21.00	21.70	1540	1	1.21	10	3910	<2	0.95	<5	46	852	<20	0.67	<10	<10	381	<10	132
D10-7	36271	23.70	24.20	1390	2	1.31	18	3400	7	1.26	<5	35	783	<20	0.44	<10	<10	329	<10	113
D10-7	36272	27.50	28.00	2030	8	1.49	11	4960	7	0.88	<5	48	950	<20	0.77	<10	<10	442	<10	156
D10-7	36273	30.75	31.25	1110	2	1.53	4	2680	13	2.4	14	25	771	<20	0.43	<10	<10	248	<10	155
D10-7	36274	33.25	33.75	1375	52	1.61	3	4360	6	1.4	<5	35	1160	<20	0.65	<10	<10	333	<10	121
D10-7	36275	34.70	35.30	1050	6	1.67	5	3640	13	1.53	7	34	939	<20	0.56	<10	<10	318	10	105
D10-7	36276	35.30	35.80	1990	1	1.94	3	2670	6	3.79	16	23	1200	<20	0.38	<10	<10	213	10	20
D10-7	36277	35.80	36.80	1685	<1	1.35	4	3610	6	2.96	5	35	1020	<20	0.5	<10	<10	326	<10	48
D10-7	36278	39.00	39.50	1530	<1	1.35	12	3950	7	1	<5	40	1130	<20	0.62	<10	<10	377	<10	134
D10-7	36279	40.75	41.25	1655	<1	1.6	28	3150	6	0.52	<5	36	1440	<20	0.5	<10	<10	257	<10	111
D10-7	36280	43.00	43.50	1745	<1	1.7	8	3800	7	0.28	<5	41	1350	<20	0.65	<10	<10	383	<10	140
D10-7	36281	45.30	45.80	1670	<1	1.55	9	3540	8	0.97	<5	40	1300	<20	0.6	<10	<10	357	<10	102
D10-7	36282	46.60	47.10	1480	<1	1.58	9	2800	4	1.72	<5	32	1320	<20	0.46	<10	<10	296	10	86
D10-7	36283	47.10	47.60	1470	<1	1.15	17	2760	5	0.92	<5	36	876	<20	0.52	<10	<10	316	<10	115
D10-7	36284	47.60	48.10	1765	<1	0.93	17	2870	10	1.62	7	37	896	<20	0.46	<10	<10	320	20	65
D10-7	36285	48.10	48.65	1785	<1	1.15	17	3350	9	3.41	<5	44	719	<20	0.51	<10	<10	336	<10	89
D10-7	36286	52.00	52.50	1780	<1	1.19	15	4370	7	0.61	<5	47	850	<20	0.67	<10	<10	423	<10	140
Units				ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm

Table 2
Drill Core Geochemical Results
Donna Gold Project
Monashee Mountain, British Columbia

Sample				Parameter																
Location	Tag Number	From	To	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La	Mg
D10-7	36287	54.30	55.00	0.068	0.5	7.16	463	810	1.2	3	6.15	0.7	27	75	79	8.3	20	2.69	20	3.97
D10-7	36288	55.00	56.00	0.015	0.5	6.81	481	1050	1	<2	8.54	0.6	33	87	69	9.16	20	1.94	20	4.79
D10-7	36289	58.00	58.50	0.023	0.8	7.14	60	1310	1.1	<2	7.54	<0.5	41	83	129	8.97	20	2.55	20	3.61
D10-7	36290	59.15	59.65	0.008	0.8	7.16	40	1450	0.9	<2	6.38	<0.5	27	81	128	8.49	20	2.38	20	3.84
D10-7	36291	60.70	61.20	0.006	0.5	7.35	13	1100	1	2	7.61	<0.5	26	68	69	8.55	20	2.12	20	3.95
D10-7	36292	61.20	62.00	0.099	0.7	6.94	2990	1170	1.1	2	6.24	0.5	24	53	70	7.55	20	2.31	20	3.08
D10-7	36293	63.05	63.55	0.006	0.8	9.61	24	540	1.2	<2	10.85	<0.5	21	14	58	6.89	20	1.13	10	2.05
D10-7	36294	66.00	66.50	<0.001	0.7	8.9	<5	1700	0.9	<2	7.55	<0.5	30	44	97	8.91	20	2.56	20	3.76
D10-7	36295	68.00	68.50	0.001	<0.5	8.67	7	1250	0.9	<2	7.21	<0.5	25	38	61	9.06	20	2.23	20	3.52
D10-7	36296	71.40	71.90	0.002	0.7	6.72	175	1200	0.9	<2	5.37	<0.5	18	47	44	7.19	20	2.4	20	2.93
D10-7	36297	73.15	74.15	0.003	0.9	8.34	<5	1320	0.8	5	6.72	<0.5	36	21	128	10.45	20	2.92	20	3.91
D10-7	36298	75.30	76.00	0.009	0.6	9.48	9	1670	1.1	4	4.26	<0.5	19	30	92	8.41	20	2.59	20	3.32
D10-7	36299	79.85	80.35	0.003	0.6	7.77	8	1400	0.7	2	7.41	<0.5	30	21	117	9.09	20	2.8	20	3.78
D10-7	36300	81.10	82.00	0.075	0.6	7.01	2200	990	1	3	7.69	<0.5	29	39	118	9.79	20	2.06	20	3.26
D10-7	36301	82.00	83.00	0.574	0.8	7.04	1625	280	1.1	3	10.8	0.9	24	50	112	8.3	20	0.93	20	3.37
D10-7	36302	84.00	84.50	0.003	0.5	6.91	14	200	1	5	12.95	1.3	19	51	69	6.77	20	0.43	20	2.95
D10-7	36303	85.50	86.50	0.006	0.7	7.63	24	210	1.1	2	11.4	<0.5	24	70	135	7.76	20	0.57	20	3.26
D10-7	36304	89.25	89.75	0.035	<0.5	5.82	8810	270	0.9	<2	11	<0.5	31	86	121	8.62	10	0.61	20	3.52
D10-7	36305	90.60	91.10	0.11	0.8	3.53	2340	140	0.6	4	8.72	<0.5	13	52	54	4.44	10	0.47	10	1.68
D10-7	36306	91.70	92.20	0.006	0.6	4.21	18	40	0.8	2	14.1	1	23	141	121	8.18	10	0.08	20	3.84
D10-7	36307	93.20	93.70	0.301	0.6	6.36	74	530	0.8	3	9.82	<0.5	28	61	45	9.29	20	1.52	20	4.29
D10-7	36308	95.65	96.15	0.402	1	6.7	>10000	300	0.8	<2	10.4	<0.5	27	30	79	7.68	20	0.92	30	2.9
D10-7	36309	99.50	100.00	0.013	0.6	7.37	63	550	1.1	<2	6.88	<0.5	27	39	52	9.27	20	1.88	30	3.79
D10-7	36310	100.50	101.00	0.005	1.2	7.1	19	620	1	<2	6.92	<0.5	28	46	56	9.51	20	1.89	30	3.93
D10-7	36311	102.50	103.00	0.009	1.4	8.06	172	730	1.2	<2	7.57	<0.5	25	42	33	9.19	20	1.82	30	3.67
D10-7	36312	107.30	107.80	0.007	1.2	8.06	15	730	1.1	<2	6.44	<0.5	24	46	51	8.06	20	1.99	20	3.19
D10-7	36313	108.30	108.80	0.002	1.2	8.75	12	610	1.1	<2	7.75	<0.5	26	44	43	8.62	20	1.84	30	3.49
Units				ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%	ppm	%

Table 2
Drill Core Geochemical Results
Donna Gold Project
Monashee Mountain, British Columbia

Sample				Parameter																
Location	Tag Number	From	To	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn
D10-7	36287	54.30	55.00	1370	<1	1.22	12	3700	10	0.72	<5	45	578	<20	0.58	<10	<10	364	<10	167
D10-7	36288	55.00	56.00	1735	<1	0.97	21	3750	6	0.59	<5	43	783	<20	0.63	<10	<10	368	<10	153
D10-7	36289	58.00	58.50	1550	<1	1.05	15	3440	10	2.08	<5	41	901	<20	0.56	<10	<10	363	<10	103
D10-7	36290	59.15	59.65	1395	<1	1.27	14	3640	5	1.64	<5	40	826	<20	0.55	<10	<10	367	<10	103
D10-7	36291	60.70	61.20	1625	<1	1.3	11	3820	6	0.8	<5	43	899	<20	0.6	<10	<10	405	10	142
D10-7	36292	61.20	62.00	1245	1	1.28	9	3530	18	1.14	<5	41	831	<20	0.54	<10	<10	347	<10	143
D10-7	36293	63.05	63.55	1420	1	1.69	5	1720	6	0.53	6	22	1600	<20	0.46	<10	<10	238	<10	75
D10-7	36294	66.00	66.50	1565	<1	1.59	7	4510	7	0.7	<5	39	1480	<20	0.66	<10	<10	377	<10	130
D10-7	36295	68.00	68.50	1615	<1	1.64	5	3830	5	0.69	<5	42	1190	<20	0.69	<10	<10	374	<10	125
D10-7	36296	71.40	71.90	1180	2	1.38	6	3070	7	0.62	<5	35	821	<20	0.52	<10	<10	321	<10	103
D10-7	36297	73.15	74.15	1565	2	1.59	3	4680	6	1.33	<5	52	1080	<20	0.77	<10	<10	435	<10	143
D10-7	36298	75.30	76.00	1135	1	2.19	2	3880	6	1	<5	32	965	<20	0.66	<10	<10	369	<10	108
D10-7	36299	79.85	80.35	1440	3	1.24	4	4940	9	1.2	<5	53	989	<20	0.75	<10	<10	414	<10	132
D10-7	36300	81.10	82.00	1515	1	1.16	14	4470	6	1.76	6	47	870	<20	0.61	<10	<10	374	<10	121
D10-7	36301	82.00	83.00	1690	<1	0.97	20	4050	5	1.3	<5	38	1030	<20	0.38	<10	<10	313	<10	124
D10-7	36302	84.00	84.50	1405	1	0.66	29	2470	3	0.82	<5	28	1230	<20	0.43	<10	<10	258	<10	146
D10-7	36303	85.50	86.50	1595	<1	1.16	41	3040	6	1.46	<5	34	1340	<20	0.3	<10	<10	286	<10	92
D10-7	36304	89.25	89.75	1590	2	1.09	55	3130	7	2.33	8	37	762	<20	0.48	<10	<10	319	<10	99
D10-7	36305	90.60	91.10	1085	2	0.8	31	1370	3	0.88	<5	17	519	<20	0.28	<10	<10	179	10	77
D10-7	36306	91.70	92.20	1570	5	0.31	111	2490	7	1.23	<5	34	991	<20	0.76	<10	<10	374	<10	267
D10-7	36307	93.20	93.70	1710	<1	0.85	11	4260	7	0.98	<5	56	777	<20	0.65	<10	<10	435	<10	98
D10-7	36308	95.65	96.15	1470	2	2.09	15	4070	10	1.5	11	44	801	<20	0.63	<10	<10	365	20	110
D10-7	36309	99.50	100.00	1380	<1	1.48	11	4350	2	0.69	<5	52	723	<20	0.77	<10	<10	436	<10	134
D10-7	36310	100.50	101.00	1460	<1	1.37	12	4340	<2	0.86	5	54	769	<20	0.8	<10	<10	454	<10	131
D10-7	36311	102.50	103.00	1430	1	1.58	9	4240	<2	0.39	<5	50	1030	<20	0.79	<10	<10	442	<10	137
D10-7	36312	107.30	107.80	1195	1	1.43	13	3210	<2	0.78	<5	36	1020	<20	0.67	<10	<10	373	<10	119
D10-7	36313	108.30	108.80	1355	<1	1.51	11	4010	<2	0.55	5	44	1120	<20	0.72	<10	<10	418	<10	121
Units				ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm

TABLE 3

Rock Geochemical Results

Table 3
Rock Geochemical Results
Donna Gold Project
Monashee Mountain, British Columbia

Sample					Parameter															
Location	Tag Number	Date	Sample Type	Length (m)	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La	Mg
D-10-1	H540792	July 19, 2010	grab	-	0.006	0.7	4.89	<5	380	0.6	<2	0.09	<0.5	3	44	46	2.72	10	1.16	10	0.76
D-10-2	H540793	July 19, 2010	grab	-	0.009	0.6	8.27	35	1970	1	3	1.74	0.6	8	77	57	4.31	20	1.8	10	1.99
D-10-3	36314	Sept. 5, 2010	grab	-	0.017	1.3	1.08	20	240	<0.5	<2	1.62	0.5	5	26	17	1.4	<10	0.29	10	0.18
D-10-4	36315	Sept. 5, 2010	grab	-	0.007	<0.5	1.04	11	300	<0.5	<2	1.05	2	3	24	13	13.1	<10	0.15	10	0.11
D-10-5	36316	Sept. 5, 2010	grab	-	0.013	1.6	0.97	6	370	<0.5	<2	0.24	5.5	4	30	14	1.03	<10	0.35	10	0.08
D-09-01	H540751	Sept. 16, 2009	chip	1.0 H	0.006	1	7.46	86	1420	1	<2	3.08	1.3	12	192	43	4.07	20	1.68	10	2.45
D-09-02	H540752	Sept. 16, 2009	chip	1.0 H	0.002	0.5	8.1	14	2140	0.7	<2	6.57	0.7	12	62	52	3.54	20	1.84	10	1.87
D-09-03	H540753	Sept. 16, 2009	grab	-	0.006	0.8	7.74	22	1710	1	<2	11.15	1.2	12	107	59	4.78	20	1.49	10	2.07
D-09-04	H540754	Sept. 16, 2009	chip	1.0 H	0.006	0.8	8.14	40	1210	1.7	<2	4.32	<0.5	12	34	88	5.83	20	3.15	20	2.37
D-09-05	H540755	Sept. 16, 2009	chip	3.0 H	12.3	4	0.46	7810	<50	<10	<20	0.26	<10	<10	50	10	2.07	<50	0.1	<50	0.05
D-09-06	H540756	Sept. 16, 2009	grab	-	3.73	68	0.06	5630	<50	<10	<20	0.09	160	<10	30	20	1.69	<50	<0.1	<50	<0.05
D-09-07	H540757	Sept. 16, 2009	grab	-	11.45	341	<0.05	21900	<50	<10	<20	<0.05	550	<10	10	220	15.8	<50	<0.1	<50	<0.05
D-09-08	H540758	Sept. 17, 2009	chip	1.0 H	0.084	4.2	8.51	147	640	<0.5	<2	3.88	4.2	20	25	154	5.77	20	1.32	10	2.87
D-09-09	H540767	Sept. 17, 2009	grab	-	0.189	9.7	7.23	365	1470	0.9	<2	4.02	11	5	62	44	5.37	20	1.82	10	1.78
D-09-10	H540773	Sept. 18, 2009	grab	-	0.036	0.8	0.36	23	120	<0.5	<2	2.54	0.7	<1	21	2	0.64	<10	0.09	<10	0.11
D-09-11	H540776	Sept. 18, 2009	chip	0.48 H	0.005	<0.5	1.81	15	750	<0.5	<2	0.13	<0.5	4	24	126	1.48	<10	1.25	<10	0.39
D-09-12	H540781	Sept. 18, 2009	chip	0.32 H	0.009	0.8	3.5	34	510	<0.5	<2	15	0.5	7	128	20	2.3	<10	0.75	<10	0.68
Units					**ppm**	**ppm**	**%**	**ppm**	**ppm**	**ppm**	**ppm**	**%**	**ppm**	**ppm**	**ppm**	**ppm**	**%**	**ppm**	**%**	**ppm**	**%**

Table 3
Rock Geochemical Results
Donna Gold Project
Monashee Mountain, British Columbia

Sample					Parameter															
Location	Tag Number	Date	Sample Type	Length (m)	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn
D-10-1	H540792	July 19, 2010	grab	-	175	2	0.9	8	160	9	0.04	<5	17	79	<20	0.26	<10	10	151	<10	43
D-10-2	H540793	July 19, 2010	grab	-	303	2	1.75	18	890	6	0.11	9	27	1050	<20	0.56	<10	10	288	<10	122
D-10-3	36314	Sept. 5, 2010	grab	-	241	1	0.28	25	160	16	0.04	<5	4	172	<20	0.04	<10	<10	31	<10	39
D-10-4	36315	Sept. 5, 2010	grab	-	833	6	0.31	90	130	<2	0.05	5	4	149	<20	0.02	<10	<10	18	<10	109
D-10-5	36316	Sept. 5, 2010	grab	-	95	1	0.08	13	200	<2	0.02	<5	3	38	<20	0.04	<10	<10	24	<10	235
D-09-01	H540751	Sept. 16, 2009	chip	1.0 H	360	6	1.73	74	940	8	0.14	<5	20	629	<20	0.42	<10	<10	220	<10	134
D-09-02	H540752	Sept. 16, 2009	chip	1.0 H	608	7	2.5	24	870	5	0.45	<5	19	1180	<20	0.39	<10	10	221	<10	96
D-09-03	H540753	Sept. 16, 2009	grab	-	543	5	1.28	62	1180	5	0.75	<5	22	1860	<20	0.49	<10	10	238	<10	169
D-09-04	H540754	Sept. 16, 2009	chip	1.0 H	887	2	2.18	6	2940	8	1.57	<5	27	950	<20	0.49	<10	<10	274	<10	75
D-09-05	H540755	Sept. 16, 2009	chip	3.0 H	160	<10	0.27	<10	90	50	1	50	<10	50	<50	<0.05	<50	<50	20	170	<20
D-09-06	H540756	Sept. 16, 2009	grab	-	70	<10	<0.05	10	<50	44900	3.2	35900	<10	10	<50	<0.05	<50	<50	<10	<50	4150
D-09-07	H540757	Sept. 16, 2009	grab	-	20	<10	<0.05	<10	<50	161000	18.6	4250	<10	20	<50	<0.05	<50	<50	<10	70	15450
D-09-08	H540758	Sept. 17, 2009	chip	1.0 H	661	2	3.36	10	1710	1380	3	449	26	1410	<20	0.74	<10	10	329	<10	201
D-09-09	H540767	Sept. 17, 2009	grab	-	520	6	1.21	16	820	3610	0.34	133	18	838	<20	0.37	<10	<10	236	<10	411
D-09-10	H540773	Sept. 18, 2009	grab	-	137	<1	0.04	7	130	205	0.04	106	1	221	<20	0.01	<10	<10	9	<10	24
D-09-11	H540776	Sept. 18, 2009	chip	0.48 H	257	<1	0.17	5	140	68	0.06	29	2	68	<20	0.04	<10	<10	36	<10	22
D-09-12	H540781	Sept. 18, 2009	chip	0.32 H	627	2	1.28	71	420	111	0.11	10	8	1170	<20	0.1	<10	10	70	<10	82
Units					**ppm**	**ppm**	**%**	**ppm**	**ppm**	**ppm**	**%**	**ppm**	**ppm**	**ppm**	**ppm**	**%**	**ppm**	**ppm**	**ppm**	**ppm**	**ppm**

APPENDICES

APPENDIX A

Lumby Climate Normals

Environment Canada Environnement Canada

Canada

Home » Climate Normals & Averages 1971-2000 » Station Results

Notices:

As of July 24, 2008 changes were made in how data are accessed at 25 stations. Please click here for further details.

Popular historical Environment Canada publications, studies, and reports from the National Climate Archive library are now available for download as electronic files. They can be accessed by clicking the “Products and Services” link on the left menu bar.

Canadian Climate Normals 1971-2000

The minimum number of years used to calculate these Normals is indicated by a code for each element. A "+" beside an extreme date indicates that this date is the first occurrence of the extreme value. Values and dates in bold indicate all-time extremes for the location.

NOTE!! Data used in the calculation of these Normals may be subject to further quality assurance checks. This may result in minor changes to some values presented here.

LUMBY SIGALET RD
BRITISH COLUMBIA

Latitude: 50° 22.000' N Longitude: 118° 46.000' W Elevation: 559.90 m

Climate ID: 1164730 WMO ID: TC ID:

Temperature:	Jan	Feb	Mar	Apr	May	Jun	Jul
Daily Average (°C)	-4.9	-2.2	2.3	7.4	11.6	15.3	17.9
Standard Deviation	2.9	2.4	1.6	1.2	1.6	1.5	1.6
Daily Maximum (°C)	-1.8	1.8	7.6	14.1	18.5	22.4	25.6
Daily Minimum (°C)	-8	-6.2	-3	0.6	4.6	8.1	10.1
Extreme Maximum (°C)	14	15	21	29.4	34	35.5	37.2
Date (yyyy/dd)	1989/30	1986/25	1994/30	1977/24	1986/26	1992/26	1974/31
Extreme Minimum (°C)	-30.5	-28	-20	-8	-4	-1	3
Date (yyyy/dd)	1996/30+	1996/01	1976/04	1979/01	1985/12	1988/02	1984/07
Precipitation:							
Rainfall (mm)	11.3	12.7	26.5	40.2	61.3	69.8	58
Snowfall (cm)	48.1	23.5	8.2	0.7	0.1	0	0
Precipitation (mm)	59.5	36.2	34.8	40.8	61.3	69.8	58
Average Snow Depth (cm)	32	29		0	0	0	0
Median Snow Depth (cm)	31	28		0	0	0	0
Snow Depth at Month-end (cm)	33	21	2	0	0	0	0
Extreme Daily Rainfall (mm)	14	23.1	13.4	24.8	29.6	**35**	32.5
Date (yyyy/dd)	1974/24	1977/11	1996/09	1983/24	1996/30	**1990/03**	1982/13
Extreme Daily Snowfall (cm)	31	21	10.2	5.3	1.3	0	0

Date (yyyy/dd)	1993/24	1994/08	1975/08	1972/10	1996/08	1971/01+	1971/01+
Extreme Daily Precipitation (mm)	31	23.1	13.4	24.8	29.6	35	32.5
Date (yyyy/dd)	1993/24	1977/11	1996/09	1983/24	1996/30	1990/03	1982/13
Extreme Snow Depth (cm)	76	**85**	51	21	1	0	0
Date (yyyy/dd)	1982/29	**1982/14**	1982/01+	1982/01	1996/09	1981/01+	1981/01+
Days with Maximum Temperature:							
<= 0 °C	18.3	8.8	1	0	0	0	0
> 0 °C	12.7	19.4	30	30	31	30	31
> 10 °C	0.11	0.35	7	22.4	29.7	30	30.9
> 20 °C	0	0	0.04	3.4	9.8	19.4	25.7
> 30 °C	0	0	0	0	0.53	2	6.5
> 35 °C	0	0	0	0	0	0.04	0.73
Days with Minimum Temperature:							
> 0 °C	0.59	1.6	5.3	14.4	26.8	29.9	30.6
<= 2 °C	30.9	28.1	29.9	21.1	8	0.73	0
<= 0 °C	30.4	26.5	25.6	15.6	3.6	0.09	0
< -2 °C	25	20	16	5.9	0.22	0	0
< -10 °C	9.6	5.8	1.6	0	0	0	0
< -20 °C	1.6	0.72	0	0	0	0	0
< - 30 °C	0.07	0	0	0	0	0	0
Days with Rainfall:							
>= 0.2 mm	3.9	4.2	9	11.8	13.5	13.6	10.2
>= 5 mm	0.66	0.66	1.9	2.5	4.3	4.9	4.1
>= 10 mm	0.03	0.14	0.18	0.54	1.9	2.1	1.9
>= 25 mm	0	0	0	0	0.08	0.18	0.14
Days With Snowfall:							
>= 0.2 cm	11.7	6.9	3.4	0.29	0.04	0	0
>= 5 cm	3.4	1.5	0.43	0.04	0	0	0
>= 10 cm	1.2	0.45	0.11	0	0	0	0
>= 25 cm	0.03	0	0	0	0	0	0
Days with Precipitation:							
>= 0.2 mm	14.6	10.5	11.5	11.9	13.5	13.6	10.2
>= 5 mm	4.3	2.2	2.4	2.6	4.3	4.9	4.1
>= 10 mm	1.3	0.62	0.36	0.54	1.9	2.1	1.9
>= 25 mm	0.03	0	0	0	0.08	0.18	0.14
Days with Snow Depth:							
>= 1 cm		25.8		0.6	0.06	0	0
>= 5 cm		25.1		0.4	0	0	0
>= 10		24.5		0.33	0	0	0
>= 20		20.9		0.07	0	0	0
Degree Days:							
Above 24 °C	0	0	0	0	0	0	
Above 18 °C	0	0	0	0	2.2	11.3	
Above 15 °C	0	0	0	0.5	10.2	42.8	
Above 10 °C	0	0	0	10.8	64.4	159.2	
Above 5 °C	0.2	0.3	7	74.6	194.7	307.7	
Above 0 °C	7.8	21.8	83.8	211.2	349.5	457.7	
Below 0 °C	160.5	89.7	16.8	0.1	0	0	
Below 5 °C	307.8	209.3	94.9	13.5	0.2	0	

Below 10 °C	462.6	350	243	99.6	24.9	1.5
Below 15 °C	617.6	491.1	398	239.4	125.7	35
Below 18 °C	710.6	575.8	491	328.9	210.7	93.6

NOTE!! Data used in the calculation of these Normals may be subject to further quality assurance checks. This may result in minor changes to some values presented here.

LUMBY SIGALET RD
BRITISH COLUMBIA

Latitude: 50° 22.000' N Longitude: 118° 46.000' W Elevation: 559.90 m

Climate ID: 1164730 WMO ID: TC ID:

Temperature:	Aug	Sep	Oct	Nov	Dec	Year	Code
Daily Average (°C)	17.6	12.8	6.2	0.2	-4.2		A
Standard Deviation	1.4	1.7	1	1.8	2.6		A
Daily Maximum (°C)	25.3	19.8	11	3.2	-1.5		A
Daily Minimum (°C)	9.9	5.6	1.4	-2.7	-6.9		A
Extreme Maximum (°C)	**39**	34.5	26.1	20.6	15		
Date (yyyy/dd)	**1998/04**	1987/01	1975/02	1975/04	1980/26		
Extreme Minimum (°C)	0.6	-6	-19	-32	**-33**		
Date (yyyy/dd)	1973/19	1983/19	1984/31	1985/27	**1990/29**		
Precipitation:							
Rainfall (mm)	48	47.4	45.1	32.3	10.7	463.4	A
Snowfall (cm)	0	0	1.7	28.4	54.2	164.9	A
Precipitation (mm)	48	47.4	46.8	60.7	64.9	628.3	A
Average Snow Depth (cm)	0	0	0		14		D
Median Snow Depth (cm)	0	0	0		12		D
Snow Depth at Month-end (cm)	0	0	0	7	24	7	D
Extreme Daily Rainfall (mm)	29.2	25.6	19.3	29.2	16		
Date (yyyy/dd)	1976/16	1993/19	1996/28	1990/09	1972/21		
Extreme Daily Snowfall (cm)	0	0	10.2	24	**32.3**		
Date (yyyy/dd)	1971/01+	1971/01+	1971/31	1990/08	**1971/16**		
Extreme Daily Precipitation (mm)	29.2	25.6	19.3	**37**	32.3		
Date (yyyy/dd)	1976/16	1993/19	1996/28	**1995/13**	1971/16		
Extreme Snow Depth (cm)	0	0	5	38	56		
Date (yyyy/dd)	1980/01+	1981/01+	1984/31	1996/28	1996/24		
Days with Maximum Temperature:							
<= 0 °C	0	0	0.41	5.9	19.1		A
> 0 °C	31	30	30.6	24.1	11.9		A
> 10 °C	31	29.3	16.8	1.3	0.27		A
> 20 °C	24.9	14.6	0.94	0.05	0		A
> 30 °C	5.7	0.12	0	0	0		A
> 35 °C	0.22	0	0	0	0		A
Days with Minimum Temperature:							
> 0 °C	30.7	27.8	18.5	6.3	0.85		A
<= 2 °C	0.14	4.4	18.2	27.4	30.9		A
<= 0 °C	0	1.6	12.3	23.5	30.2		A
< -2 °C	0	0.71	5.2	14.2	24.3		A
< -10 °C	0	0	0.17	2	6.8		A
< -20 °C	0	0	0	0	1.1		A
< - 30 °C	0	0	0	0	0.08		A
Days with Rainfall:							

>= 0.2 mm	9.7	9.9	12.6	10.1	3.6	112	A
>= 5 mm	3.5	3.4	3.3	2	0.61	31.6	A
>= 10 mm	1.5	1.4	0.81	0.54	0.11	11.1	A
>= 25 mm	0.04	0.04	0	0.07	0	0.55	A
Days With Snowfall:							
>= 0.2 cm	0	0	0.75	7.3	12.2	42.6	A
>= 5 cm	0	0	0.11	1.8	3.8	11.1	A
>= 10 cm	0	0	0.04	0.89	1.2	3.9	A
>= 25 cm	0	0	0	0	0.07	0.1	A
Days with Precipitation:							
>= 0.2 mm	9.7	9.9	13	15.5	15.1	148.8	A
>= 5 mm	3.5	3.4	3.4	3.9	4.5	43.4	A
>= 10 mm	1.5	1.4	0.85	1.5	1.4	15.3	A
>= 25 mm	0.04	0.04	0	0.11	0.11	0.73	A
Days with Snow Depth:							
>= 1 cm	0	0	0.35				D
>= 5 cm	0	0	0.06				D
>= 10	0	0	0				D
>= 20	0	0	0				D
Degree Days:							
Above 24 °C	0.6	0	0	0	0		A
Above 18 °C	36.4	1.1	0	0	0		A
Above 15 °C	93	13.3	0.1	0.1	0		A
Above 10 °C	234.9	95.5	7.9	0.5	0		A
Above 5 °C	389.9	232.3	62.4	4.5	0.3		A
Above 0 °C	544.9	381.6	191.9	50.3	10		A
Below 0 °C	0	0	3.6	41.6	144.3		A
Below 5 °C	0	0.6	29.1	145.8	289.6		A
Below 10 °C	0	13.9	129.5	291.8	444.3		A
Below 15 °C	13.1	81.7	276.7	441.4	599.3		A
Below 18 °C	49.5	159.5	369.7	531.4	692.3		A

Date Modified: 2009-04-30

APPENDIX B

BC MINFILE Records

Location/Identification

MINFILE Number: 082LSE042
Name(s): **KETTLE RIVER**

Status: Past Producer
Mining Method Open Pit
Regions: British Columbia
BCGS Map: 082L008
NTS Map: 082L01W
Latitude: 50 04 36 N
Longitude: 118 29 22 W
Elevation: 1200 metres
Location Accuracy: Within 1KM

Mining Division: Vernon
Electoral District: Okanagan-Vernon
Forest District: Okanagan Shuswap Forest District

UTM Zone: 11 (NAD 83)
Northing: 5548217
Easting: 393428

Comments: Approximate location of occurrence #348 (Geological Survey of Canada Open File 637).

Mineral Occurrence

Commodities: Gold

Minerals **Significant:** Gold
Mineralization Age: Unknown

Deposit **Character:** Unconsolidated
Classification: Placer
Type: C01: Surficial placers

Strike/Dip: 000/

Host Rock

Dominant Host Rock: Sedimentary

Stratigraphic Age	Group	Formation	Igneous/Metamorphic/Other
Recent	------	------	Glacial/Fluvial Gravels

Isotopic Age	Dating Method	Material Dated
------	------	------

Lithology: Gravel

Geological Setting

Tectonic Belt: Omineca
Terrane: Overlap Assemblage
Physiographic Area: Okanagan Highland

Inventory

No inventory data

Capsule Geology

The Kettle River placer deposit is located on the Kettle River just north of the Vernon-Edgewood highway, about 1.2 kilometres below the bridge and about 70 kilometres southeast of Vernon.

In 1877, gold was discovered at the headwaters of the Kettle River. In 1886, Hollingsworth and McMillan recorded a discovery claim on the Kettle River about 25 kilometres from Monashee Mountain. In 1931, "attractive values" came from the riverbank about 1.2 kilometres below the bridge. In 1933, 2 leases were staked by C.H. Martin, Frank Layman and associates. They conducted small hydraulic operations along the benches.

Bedrock in the area consists of granitic rocks of the Jurassic Nelson Intrusions.

A cut 38 metres long by 7.6 metres high uncovered some well- layered slightly cemented gravel for about 60 centimetres above the granite bedrock. This section was predicted to average 45 cents a cubic yard and contained nuggets up to $1.50. The gravel on and above the bedrock had all the appearances of an old channel.

Other test pits outlined an area 1.6 kilometres long and 800 metres wide on the east side. Above the road "encouraging prospects" were reported. About 3.2 kilometres below, in and at the mouth of the canyon, coarse gold values were mined.

The origin of most of this gold has been traced to the quartz veins found in the argillites on Monashee Mountain (082LSE010,022).

There is no record of how much placer gold was removed from the Kettle River.

Bibliography

EMPR AR 1877-404; 1886-213; *1931-129; *1933-162
EMPR BULL *28, p. 36
EMPR FIELDWORK 1987, pp. 55-58; 1988, pp. 49-54; 1992, pp. 255-257
EMPR OF 1991-18; 1994-8
EMPR RGS 082L, 1976; 32, 1991
GSC MAP 7216G; 8491G
GSC MEM 296
GSC OF *637(#348); 658
GSC P 91-2, pp. 115-135
CJES Vol. 26, No. 2

Date Coded:	1985/07/24	**Coded By:**	BC Geological Survey (BCGS)	**Field Check:**	N
Date Revised:	1994/11/28	**Revised By:**	Dorthe E. Jakobsen(DEJ)	**Field Check:**	N

Location/Identification

MINFILE Number: 082LSE016

Name(s): **DONA**

DONA 1-11, DONNA, DNA, IRENE

Status: Prospect

Regions: British Columbia

BCGS Map: 082L018

NTS Map: 082L01W

Latitude: 50 07 57 N

Longitude: 118 24 27 W

Elevation: 1585 metres

Location Accuracy: Within 500M

Comments: Centre of Donna 3 claim (Assessment Report 22931).

Mining Division: Vernon

Electoral District: Okanagan-Vernon

Forest District: Okanagan Shuswap Forest District

UTM Zone: 11 (NAD 83)

Northing: 5554311

Easting: 399408

Mineral Occurrence

Commodities: Silver, Gold, Lead, Zinc, Copper, Antimony

Minerals

Significant: Arsenopyrite, Pyrite, Stibnite, Galena, Chalcopyrite, Tetrahedrite, Sphalerite, Tennantite

Associated: Quartz

Alteration: Hematite, Silica, Ankerite

Alteration Type: Oxidation, Propylitic, Silicific'n, Carbonate

Mineralization Age: Unknown

Deposit

Character: Vein, Podiform, Shear

Classification: Hydrothermal, Epigenetic

Type: I05: Polymetallic veins Ag-Pb-Zn+/-Au

Strike/Dip: 000/

Host Rock

Dominant Host Rock: Plutonic

Stratigraphic Age	Group	Formation	Igneous/Metamorphic/Other
Paleozoic-Mesozoic	Harper Ranch	Undefined Formation	------
Jurassic	------	------	Nelson Intrusions

Isotopic Age	Dating Method	Material Dated
------	------	------
------	------	------

Lithology: Diorite, Siliceous Phyllite, Felsic Volcanic, Argillite, Quartzite, Tuff, Quartz Diorite

Comments: The Harper Ranch Group is Devonian to Triassic.

Geological Setting

Tectonic Belt: Omineca

Terrane: Kootenay

Physiographic Area: Okanagan Highland

Inventory

Ore Zone: TRENCH

Year: 1990

Category: Assay/analysis

Report On: N

NI 43-101: N

Sample Type: Chip

Commodity	Grade
Silver	207.8000 grams per tonne
Gold	0.5110 grams per tonne
Copper	0.0160 per cent
Lead	0.1350 per cent
Zinc	0.0680 per cent

Comments: Chip sample, across 2 metres, from Trench 6 on the Donna claims.

Reference: Assessment Report 22931.

Capsule Geology

The Dona showing is located 4.8 kilometres west-northwest of Keefer Lake at the headwaters of Kettle River, 63 kilometres southeast of Vernon.

In 1973, the Dona 1-11 claims were staked and geochemical and VLF surveys were completed. In 1974, trenching and percussion drilling were undertaken. In 1982, the Irene and Dona claims were staked. In 1984, trenching was done and in 1988 geochemical surveys and geological mapping were completed. In 1992, claims were staked and soil sampling, trenching, bedrock sampling and geological mapping were completed. In 1993, geophysical surveys were completed in the area.

The area is underlain by a metamorphosed poly-deformed sequence of metasediments and tuffaceous rocks of the Devonian to Triassic Harper Ranch Group. These predominantly comprise varieties of black, intensely cleaved argillite and dark grey to grey siliceous phyllite and intermixed felsic volcanics. These are intruded by small stocks and plugs of diorite and quartz diorite of the Jurassic Nelson Intrusions.

The diorite is the main host of the mineralization and shallow dipping shears control gold distribution. Boudinaged quartz veins commonly fill the shear zones and contain pods and irregular masses of arsenopyrite, pyrite, stibnite, galena and minor chalcopyrite, tetrahedrite-tennantite and possibly sphalerite. The mineralized pods and masses vary from a few millimetres to a maximum of about 10 centimetres thick and do not exceed a few metres in length. Adjacent to the shears are irregularly distributed zones of silicification which contain up to about 2 per cent pyrite. Quartz veins generally have hematite-rich selvages. Hematite also occurs as fracture fillings. The diorite host is commonly weakly propylitized and, near shears, is pyritic. Strong silicification and ankerite(?) alteration of diorite and adjacent argillaceous sedimentary rocks has been noted in outcrop.

In 1974, Sample P3 assayed 43.9 grams per tonne silver and 1.4 grams per tonne gold (Assessment Report 5220). Trenching and bedrock sampling yielded low values, generally less than 0.5 gram per tonne gold (Assessment Report 22931). A chip sample across 2 metres from Trench 6 on the Donna claims assayed 0.016 per cent copper, 0.135 per cent lead, 0.068 per cent zinc, 207.8 grams per tonne silver and 0.511 gram per tonne gold (Sample 35781, Assessment Report 22931).

Bibliography

EMPR ASS RPT 4740, 5220, 10920, 14567, 17663, 18147, 21592, 22538, *22931, 23189
EMPR FIELDWORK 1987, pp. 55-58; 1988, pp. 49-54; 1992, pp. 255-257
EMPR GEM 1973-97; 1974-81
EMPR OF 1991-18; 1994-8
EMPR PF (Keefer Resources Prospectus, 1988; Dona Property description, 1974)
EMPR RGS 082L, 1976; 32, 1991
GSC MAP 7216G; 8491G
GSC MEM 296
GSC OF 637(#333); 658
GSC P 91-2, pp. 115-135
CJES Vol. 26, No. 2
Chevron File

Date Coded: 1985/07/24 **Coded By:** BC Geological Survey (BCGS) **Field Check:** N

Date Revised: 1994/03/21 **Revised By:** Dorthe E. Jakobsen(DEJ) **Field Check:** N

Location/Identification

MINFILE Number: 082LSE020
Name(s): **FOX**
VERNA, NUGGET, KELLY

Status: Showing
Regions: British Columbia
BCGS Map: 082L019
NTS Map: 082L01W
Latitude: 50 09 35 N
Longitude: 118 23 08 W
Elevation: 1966 metres
Location Accuracy: Within 500M
Comments: Largest mineralized area on the Fox 16 claim (Assessment Report 5066)

Mining Division: Vernon
Electoral District: Okanagan-Vernon
Forest District: Okanagan Shuswap Forest District

UTM Zone: 11 (NAD 83)
Northing: 5557309
Easting: 401032

Mineral Occurrence

Commodities: Silver, Lead, Gold, Copper

Minerals
Significant: Chalcopyrite, Pyrite, Galena, Pyrrhotite, Arsenopyrite
Associated: Quartz
Alteration: Silica
Alteration Type: Silicific'n
Mineralization Age: Unknown

Deposit
Character: Vein, Disseminated
Classification: Hydrothermal, Epigenetic
Type: I05: Polymetallic veins Ag-Pb-Zn+/-Au
Dimension: 1x0x0 metres **Strike/Dip:** 000/
Comments: Quartz vein at largest mineralized area is about 1.2 metres wide and dips about 30 degrees to the southeast.

Host Rock

Dominant Host Rock: Sedimentary

Stratigraphic Age	Group	Formation	Igneous/Metamorphic/Other
Triassic-Jurassic	Nicola	Undefined Formation	------

Isotopic Age	Dating Method	Material Dated
------	------	------

Lithology: Argillite, Limy Quartzitic/Quartzose Schist, Tuff, Andesite, Quartzite, Limestone, Tuffaceous Andesite

Geological Setting

Tectonic Belt: Omineca
Terrane: Quesnel
Physiographic Area: Okanagan Highland

Inventory

Ore Zone: SAMPLE **Year:** 1978

Category: Assay/analysis

Report On: N

NI 43-101: N

Sample Type: Grab

Commodity	Grade
Silver	129.6000 grams per tonne
Gold	0.2000 grams per tonne
Lead	3.3500 per cent

Comments: Highest assay; sample from the old shaft area.

Reference: Assessment Report 7005.

Capsule Geology

The Fox showing is located on the southwestern slope of Yeoward Mountain, about 90 kilometres east of Vernon.

The Fox showings were discovered and investigated in 1974 by David King. There is an older shaft on the northwest corner of the claims from previous unrecorded work. Also in 1974, a geochemical program was completed by Nielsen Geophysics. In 1978, a geochemical sampling program was conducted on these showings now covered by the Verna and Nugget claims for Murray Ranking Developments Ltd. In 1983, a heavy mineral study was completed on the Kelly claims, just to the west of the Fox showings by C.F. Mineral Research Ltd. for David King. In 1993, geophysical surveys were conducted in this area by James McLeod for Harold Arnold.

The area is underlain by Upper Triassic to Lower Jurassic Nicola Group sedimentary and volcanic rocks. In the area of the showings these consist of argillite, tuff, andesite, quartzite and limestone.

The largest mineralized area is on the Fox 16 claim. This area contains chalcopyrite and pyrite in argillites near the exposure of limy quartzose schists. A quartz vein, dipping 30 degrees southeast and about 1.2 metres wide, contains galena and pyrite.

Just to the west of this area, tuffaceous andesite containing minor disseminated pyrite and chalcopyrite is exposed for 61 metres. About 100 metres to the west, an area with small quartz veins contains heavy arsenopyrite and pyrite in "tuff" rock.

The old shaft is about 150 metres to the north of the largest mineralized area on the Fox 16. The shaft is driven 3.6 metres in a large 1.2 to 2.4 metre wide quartz vein containing blobs of galena. Smaller cross veins carry pyrite, pyrrhotite, arsenopyrite, galena and chalcopyrite. The silicified hostrocks contain disseminated sulphides. A sample taken from this area in 1978 assayed 0.2 gram per tonne gold, 129.6 grams per tonne silver and 3.35 per cent lead (Assessment Report 7005).

Bibliography

EMPR ASS RPT *5066, 5099, 7005, 11759, 23189
EMPR EXPL 1978-E87; 1979-96
EMPR FIELDWORK 1987, pp. 55-58; 1988, pp. 49-54; 1992, pp. 255-257
EMPR GEM 1974-87
EMPR OF 1991-18; 1994-8
EMPR RGS 082L, 1976; 32, 1991
GSC MAP 7216G; 8491G
GSC MEM 296
GSC OF 637(#334); 658
GSC P 91-2, pp. 115-135
CJES Vol. 26, No. 2

Date Coded: 1985/07/24 **Coded By:** BC Geological Survey (BCGS) **Field Check:** N

Date Revised: 1994/11/18 **Revised By:** Dorthe E. Jakobsen(DEJ) **Field Check:** N

Location/Identification

MINFILE Number: 082LSE037
Name(s): **YEOWARD CREEK**
PORCUPINE CREEK

Status: Showing
Regions: British Columbia
BCGS Map: 082L018
NTS Map: 082L02E
Latitude: 50 10 23 N
Longitude: 118 30 04 W
Elevation: 800 metres
Location Accuracy: Within 500M
Comments: Occurrence #328 (Geological Survey of Canada Open File 637).

Mining Division: Vernon
Electoral District: Okanagan-Vernon
Forest District: Okanagan Shuswap Forest District

UTM Zone: 11 (NAD 83)
Northing: 5558951
Easting: 392809

Mineral Occurrence

Commodities: Gold

Minerals
Significant: Gold
Mineralization Age: Unknown

Deposit
Character: Unconsolidated
Classification: Placer
Type: C01: Surficial placers
Strike/Dip: 000/

Host Rock

Dominant Host Rock: Sedimentary

Stratigraphic Age	Group	Formation	Igneous/Metamorphic/Other
Recent	------	------	Glacial/Fluvial Gravels

Isotopic Age	Dating Method	Material Dated
------	------	------

Lithology: Gravel, Unconsolidated Sediment/Sedimentary

Geological Setting

Tectonic Belt: Omineca
Terrane: Overlap Assemblage
Physiographic Area: Okanagan Highland

Inventory

No inventory data

Capsule Geology

The Yeoward Creek deposit is located on Yeoward Creek near its confluence with Monashee Creek, about 22 kilometres south of Cherryville.

A "little" placer mining was attempted in 1923. An old story states that placer miners in the 1870s found coarse gold at the confluence of Yeoward and Monashee creeks. A 180-metre tunnel was driven but abandoned before they reached their goal. By 1923, the old tunnel was caved in.

Bedrock in the area consists of sedimentary and volcanic rocks of the Upper Triassic to Lower Jurassic Nicola Group and the Devonian to Triassic Harper Ranch Group.

Placer activity is reported from Yeoward Creek (Porcupine Creek) but no production is recorded.

Bibliography

EMPR AR *1923-160
EMPR BULL *28, p. 62; 79
EMPR FIELDWORK 1987, pp. 55-58; 1988, pp. 49-54; 1992, pp. 255-257
EMPR OF 1990-30; 1991-18; 1994-8
EMPR RGS 082L, 1976; 32, 1991
GSC MAP 7216G; 8491G
GSC MEM 296
GSC OF *637 (#328); 658
GSC P 91-2, pp. 115-135
CJES Vol. 26, No. 2

Date Coded:	1985/07/24	**Coded By:**	BC Geological Survey (BCGS)	**Field Check:**	N
Date Revised:	1994/12/19	**Revised By:**	Dorthe E. Jakobsen(DEJ)	**Field Check:**	N

Location/Identification

MINFILE Number: 082LSE039

Name(s): **MARSH CREEK**
PLACER LEASES 1291, 1310, 1358

Status: Past Producer
Mining Method Open Pit
Regions: British Columbia
BCGS Map: 082L018
NTS Map: 082L01W
Latitude: 50 06 28 N
Longitude: 118 29 00 W
Elevation: 1380 metres
Location Accuracy: Within 1KM

Mining Division: Vernon
Electoral District: Okanagan-Vernon
Forest District: Okanagan Shuswap Forest District

UTM Zone: 11 (NAD 83)
Northing: 5551668
Easting: 393934

Comments: Approximate center of Placer Lease 1291 (Assessment Report 7485).

Mineral Occurrence

Commodities: Gold

Minerals **Significant:** Gold
Mineralization Age: Unknown

Deposit **Character:** Unconsolidated
Classification: Placer
Type: C01: Surficial placers

Strike/Dip: 000/

Host Rock

Dominant Host Rock: Sedimentary

Stratigraphic Age	Group	Formation	Igneous/Metamorphic/Other
Recent	------	------	Glacial/Fluvial Gravels

Isotopic Age	Dating Method	Material Dated
------	------	------

Lithology: Gravel

Geological Setting

Tectonic Belt: Omineca
Terrane: Quesnel
Physiographic Area: Okanagan Highland

Inventory

No inventory data

Capsule Geology

The Marsh Creek deposits are located about 100 kilometres east of Vernon.

These deposits were originally worked by A. Marsh beginning in 1883 until his death in 1925. Marsh developed an adit, 3 short drifts and sunk a shaft to 13.5 metres. In 1935, an opencut was started. In 1938, the old upper drift was cleaned out and several test pits were dug. In 1941, the shaft was dewatered and it promptly caved. In 1942, the upper section of the creek was worked with a dragline. In 1947, a 4.2-metre shaft was sunk before it caved and then a 6-metre shaft was sunk near it. There was work done in the 1960s and 1970s but little information is available. In 1979, geophysical surveys, hand trenching, sluicing and panning were completed. In 1990, Commonwealth Gold completed geochemical surveys in this area.

The area is underlain by volcanic and sedimentary rocks of the Devonian to Triassic Harper Ranch Group. The creek contains glacial and fluvial gravels which contain placer gold.

It is believed that the source of the placer gold in Marsh Creek is the quartz vein at the foot of the limestone cliffs above the south branch of Marsh Creek. This vein is described in the Monashee showings (082LSE001). The main catchment area for this gold is likely below the falls. The location of the main buried channel remains to be determined.

The amount of gold removed from this creek is unrecorded though A. Marsh was able to survive for at least 15 years on what he recovered.

Bibliography

EMPR ASS RPT *7485, 21592
EMPR BULL 28
EMPR FIELDWORK 1987, pp. 55-58; 1988, pp. 49-54; 1992, pp. 255-257
EMPR OF 1991-18; 1994-8
EMPR RGS 082L, 1976; 32, 1991
GSC MAP 7216G; 8491G
GSC MEM 296
GSC OF 637 (#330); 658
GSC P 91-2, pp. 115-135
CJES Vol. 26, No. 2

Date Coded:	1985/07/24	**Coded By:**	BC Geological Survey (BCGS)	**Field Check:**	N
Date Revised:	1994/07/11	**Revised By:**	Dorthe E. Jakobsen(DEJ)	**Field Check:**	N

Location/Identification

MINFILE Number: 082LSE053
Name(s): **BARNES CREEK**

Status: Past Producer
Mining Method Open Pit
Regions: British Columbia
BCGS Map: 082L009
NTS Map: 082L01W
Latitude: 50 03 44 N
Longitude: 118 15 23 W
Elevation: 1230 metres
Location Accuracy: Within 5KM

Mining Division: Slocan
Electoral District: Nelson-Creston
Forest District: Arrow Boundary Forest District

UTM Zone: 11 (NAD 83)
Northing: 5546305
Easting: 410076

Comments: At the confluence of Barnes Creek with Eureka Creek (Bulletin 28, #171).

Mineral Occurrence

Commodities: Gold

Minerals **Significant:** Gold
Mineralization Age: Unknown

Deposit **Character:** Unconsolidated
Classification: Placer
Type: C01: Surficial placers

Host Rock

Dominant Host Rock: Sedimentary

Stratigraphic Age	Group	Formation	Igneous/Metamorphic/Other
Recent	------	------	Glacial/Fluvial Gravels

Isotopic Age	Dating Method	Material Dated
------	------	------

Lithology: Gravel

Geological Setting

Tectonic Belt: Omineca
Terrane: Overlap Assemblage
Physiographic Area: Okanagan Highland

Inventory

No inventory data

Capsule Geology

The Barnes Creek placer deposit is located on Barnes Creek about 11 kilometres west of Whatshan Lake. The exact location of the placer workings is unknown. Geological Survey of Canada Memoir 296 reports that these placer workings are on the tributaries of Barnes Creek which are Eureka Creek (082LSE046) and Holding Creek (082LSE45). B.C. Ministry of Energy, Mines and Petroleum Resources Bulletin 28 reports production for Barnes Creek and Eureka Creek.

Bedrock in the area consists of granitic rocks of the Cretaceous Whatshan batholith. Glacial and fluvial gravels in the creek contained placer gold.

During 1935 to 1945, reported production from Barnes Creek was 2581 grams of gold. This is probably production from Holding Creek or at least includes production from Holding Creek (Bulletin 28, page 14).

No other information is available.

Bibliography

EMPR BULL *28, p. 14
EMPR FIELDWORK 1987, pp. 55-58; 1988, pp. 49-54; 1992, pp. 255-257
EMPR OF 1991-18; 1994-8
EMPR RGS 082L, 1976; 32, 1991
GSC MAP 7216G; 8491G
GSC MEM *296, p. 138
GSC OF 637; 658
GSC P 91-2, pp. 115-135
CJES Vol. 26, No. 2

Date Coded:	1994/07/04	**Coded By:**	Dorthe E. Jakobsen(DEJ)	**Field Check:**	N
Date Revised:	1994/07/04	**Revised By:**	Dorthe E. Jakobsen(DEJ)	**Field Check:**	N

Location/Identification

MINFILE Number: 082LSE059

Name(s): **MONASHEE CREEK PLACER**
SOUTH FORK CHERRY CREEK, RAMBLER

Status: Past Producer
Mining Method Open Pit
Regions: British Columbia
BCGS Map: 082L018
NTS Map: 082L02E, 082L01W
Latitude: 50 10 13 N
Longitude: 118 30 23 W
Elevation: 800 metres
Location Accuracy: Within 5KM
Comments: Location very approximate (Bulletin 28, symbol 168).

Mining Division: Vernon
Electoral District: Okanagan-Vernon
Forest District: Okanagan Shuswap Forest District

UTM Zone: 11 (NAD 83)
Northing: 5558649
Easting: 392426

Mineral Occurrence

Commodities: Gold

Minerals **Significant:** Gold
Mineralization Age: Unknown

Deposit **Character:** Unconsolidated
Classification: Placer
Type: C01: Surficial placers

Host Rock

Dominant Host Rock: Sedimentary

Stratigraphic Age	Group	Formation	Igneous/Metamorphic/Other
Recent	------	------	Glacial/Fluvial Gravels

Isotopic Age	Dating Method	Material Dated
------	------	------

Lithology: Gravel

Geological Setting

Tectonic Belt: Omineca
Terrane: Overlap Assemblage
Physiographic Area: Okanagan Highland

Inventory

No inventory data

Capsule Geology

The Monashee Creek Placer deposit is located on Monashee Creek, just south of Cherry Creek. Monashee Creek was previously known as the south fork of Cherry Creek (082LSE013) and there is possibly some confusion between the placer activity on these two creeks.

In 1932, several placer miners were working along Monashee Creek and they reported small recoveries. In 1940 and 1941, mining of gold-bearing

gravel in an old channel below the creek bed took place.

Bedrock in this area comprises volcanic and sedimentary rocks of the Devonian to Triassic Harper Ranch Group.

Gravels from this creek are reported to have produced 6749 grams of gold (217 ounces) during the period from 1936 to 1945 (Bulletin 28, page 63).
The gold from Monashee Creek and Cherry Creek has a low fineness (695.5 to 700.0).

Bibliography

EMPR AR 1932-144; 1940-97; 1941-91
EMPR BULL *28, pp. 62-63
EMPR FIELDWORK 1987, pp. 55-58; 1988, pp. 49-54; 1992, pp. 255-257
EMPR OF 1991-18; 1994-8
EMPR RGS 082L, 1976; 32, 1991
GSC MAP 7216G; 8491G; 8501G
GSC MEM 296, p. 138
GSC OF 637; 658
GSC P 91-2, pp. 115-135
CJES Vol. 26, No. 2

Date Coded:	1994/11/14	**Coded By:**	Dorthe E. Jakobsen(DEJ)	**Field Check:**	N
Date Revised:	1994/12/15	**Revised By:**	Dorthe E. Jakobsen(DEJ)	**Field Check:**	N

Location/Identification

MINFILE Number: 082LSE013

Name(s): **CHERRY CREEK PLACER**
NORTH FORK, MONASHEE CREEK

Status: Past Producer
Mining Method Open Pit
Regions: British Columbia
BCGS Map: 082L028
NTS Map: 082L02E
Latitude: 50 13 47 N
Longitude: 118 32 56 W
Elevation: 667 metres
Location Accuracy: Within 1KM

Mining Division: Vernon
Electoral District: Okanagan-Vernon
Forest District: Okanagan Shuswap Forest District

UTM Zone: 11 (NAD 83)
Northing: 5565321
Easting: 389528

Comments: Location of the junction of Cherry Creek and Monashee Creek where most of the production came from (Bulletin 28, pages 62-67).

Mineral Occurrence

Commodities: Gold

Minerals **Significant:** Gold
Mineralization Age: Unknown

Deposit **Character:** Unconsolidated
Classification: Placer
Type: C01: Surficial placers

Strike/Dip: 000/

Host Rock

Dominant Host Rock: Sedimentary

Stratigraphic Age	Group	Formation	Igneous/Metamorphic/Other
Quaternary	------	------	Glacial/Fluvial Gravels

Isotopic Age	Dating Method	Material Dated
------	------	------

Lithology: Gravel, Slate, Shale, Clay

Geological Setting

Tectonic Belt: Omineca
Terrane: Overlap Assemblage
Physiographic Area: Okanagan Highland

Inventory

No inventory data

Capsule Geology

The Cherry Creek Placer deposit is located at the confluence of Cherry Creek and Monashee Creek (082LSE059). Placer activity centred on the north fork or main stream of Cherry Creek 25 to 32 kilometres east of Lumby. Monashee Creek (082LSE059) was previously known as the south fork of

Cherry Creek and because of this there is some confusion between the placer activity on the two creeks.

Placer deposits on this creek have been worked since 1876 when it was discovered, until 1945 when the last production was recorded. The deposits have been worked by hand, by an elaborate system of flumes, by hydraulics and later by gasoline shovels. Benches 30 metr above the creek were mined in 1876. From 1890 to 1896, 15 people were working on the creek taking out about $2.00 per day. There was little or no activity between 1905 and 1922, but activity was renewed in 1925.

The valleys were filled with gravel after the retreat of ice and remnants of these gravels have been left in benches up to 91.4 metres high, by the recent stream. Lenticular, irregular gravel beds occur in 12 to 15 metres of a sandy unit. This unit rests on water- worn black slates and shales cut by quartz veins. Boulder clay overlies the sandy unit. Placer gold occurs in the preglacial gravels over several kilometres.

The gold has a low average fineness of 700. Nuggets up to 264 grams (8.5 ounces) have been found. The gold is of 2 types: light, flat, scaly particles, and less commonly, coarse gold pieces.

Most production came from the confluence of Cherry Creek and Monashee Creek, upstream to 5.6 kilometres above the confluence. Production totals 155,158 grams of gold (4989 ounces) (Bulletin 28, page 63).

Bibliography

EMPR AR 1876-410,423; 1877-404; 1878-378; 1879-241; 1881-398; 1882-362; 1886-213; 1887-277; 1888-316,325; 1889-291; 1890-378; 1891-575; 1892-543; 1893-1073; 1894-753; 1896-706; 1901-1127; 1905-192; 1920-187; 1922-145; 1923-160; 1925-184; 1926-200; 1927-213; 1930-208; 1931-116; 1933-198; 1934-D34
EMPR BULL *28, pp. 62,67
EMPR FIELDWORK 1982, pp. 33-36; 1987, pp. 55-58, 401-404, 511-514; 1988, pp. 49-54; 1990, pp. 301-306; 1991, pp. 319-323; 1992, pp. 255-257
EMPR OF 1990-30; 1991-18; 1994-8
EMPR PF (Report on Monashee Creek Placers, C.E. Cairnes, 1932)
EMPR RGS 082L, 1976; 32, 1991
GSC MAP 1059A; 7216G; 8501G
GSC MEM 296, p. 138
GSC OF 637(#314)
GSC P 91-2, pp. 115-135
Placer Dome File

Date Coded:	1985/07/24	**Coded By:**	BC Geological Survey (BCGS)	**Field Check:**	N
Date Revised:	1994/12/12	**Revised By:**	Dorthe E. Jakobsen(DEJ)	**Field Check:**	N

Location/Identification

MINFILE Number: 082LSE022
National Mineral Inventory Number: 082L1 Au1
Name(s): **MORGAN**
MINERVA (L.4187), BLACK BESS (L.4186), SKB, MORNING, GUYSBOROUGH, DAWN, YEOWARD, YEOWARD 6-7, YEOWARD 9-10

Status: Past Producer
Mining Division: Vernon
Mining Method Underground
Electoral District: Okanagan-Vernon
Regions: British Columbia
Forest District: Okanagan Shuswap Forest District
BCGS Map: 082L018
NTS Map: 082L01W
UTM Zone: 11 (NAD 83)
Latitude: 50 08 29 N
Northing: 5555362
Longitude: 118 27 10 W
Easting: 396191
Elevation: 1737 metres
Location Accuracy: Within 500M
Comments: Morgan workings located on the Minerva claim (Lot 4187) (Property File - Report on the St. Paul Property, 1974).

Mineral Occurrence

Commodities: Gold, Silver, Lead, Zinc

Minerals
Significant: Gold, Pyrite, Sphalerite, Tetrahedrite, Galena, Arsenopyrite
Associated: Quartz
Mineralization Age: Unknown

Deposit
Character: Vein, Disseminated
Classification: Hydrothermal, Epigenetic
Type: I05: Polymetallic veins Ag-Pb-Zn+/-Au
Strike/Dip: 000/

Host Rock

Dominant Host Rock: Metasedimentary

Stratigraphic Age	Group	Formation	Igneous/Metamorphic/Other
Paleozoic-Mesozoic	Harper Ranch	Undefined Formation	------
Jurassic	------	------	Nelson Intrusions

Isotopic Age	Dating Method	Material Dated
------	------	------
------	------	------

Lithology: Slate, Quartzite, Calcareous Tuff, Tuff, Dacite Porphyry Dike, Dacite
Comments: The Harper Ranch Group is Devonian to Triassic.

Geological Setting

Tectonic Belt: Omineca
Physiographic Area: Okanagan Highland
Terrane: Quesnel

Inventory

Ore Zone: VEIN
Year: 1974
Category: Assay/analysis
Report On: N

Sample Type: Grab

Commodity	Grade
Silver	13.7000 grams per tonne
Gold	3.8000 grams per tonne

Comments: Sample from 15 centimetre wide vein.

Reference: Property File - Report on the St. Paul Property, 1974.

Capsule Geology

The Morgan deposit is located on top of Monashee Mountain, 60 kilometres east-southeast of Vernon and about 800 metres southeast of the St. Paul (082LSE010) deposit. A few hundred tons of high-grade gold ore have been produced to date.

The showings were discovered in 1899 and staked as the Morgan, Guysborough, Dawn and Morning claims. The Morgan workings, on what later became the Minerva Crown grant (Lot 4187), were the initial development. Later development was mainly on the Toughnut claim (Lot 4189) (St. Paul deposit) about 800 metres northwest of the Morgan workings. The Cherry Creek Gold Mining Co. Ltd. optioned the Morgan group in 1902 and by 1904 had driven a 10.7-metre adit on the Morning claim. The workings by 1905 consisted of the 10.7 metre adit and two shafts, 24.4 and 10.7 metres deep. The 10.7-metre shaft and the drift from it provided most of the production. After 1907, the property was restaked as the Minerva group of 4 claims.

The Black Bess, Minerva, Zilpah and Toughnut (Lots 4186 to 4189) were Crown granted in 1915. Development work, mainly on the Toughnut claim, during the period 1914-1916 consisted of 2 adits, 6.1 and 106.7 metres in length. In 1927, St. Paul Mines Ltd. acquired the 4 Crown grants and 3 claims. Intermittent development work continued into 1933. The workings in 1930 consisted of 5 adits from 10.7 to 106.7 metres in length, 2 winzes and a number of trenches. The company reportedly carried out some work in 1949. A new adit begun in 1961 was extended to a total length of 61 metres in 1962. A shipment of 7.3 tonnes was reported in 1966. The property in 1971 included the 4 Crown grants and the Snow, Snowshoe and SKB claims. Work during the period 1971-1973 included trenching and stripping. Some crude ore was shipped in 1971 and 1973, and 4.5 tonnes of concentrate were shipped in 1973. In 1973, Coast Interior Ventures Ltd. leased the properties and in 1974 carried out extensive road improvements, reopening and deepening of old trenches, opening and draining adits 4 and 5 at the St. Paul workings, and a metallurgical study on a bulk sample from the St. Paul workings. In 1982, Brican Resources conducted a soil survey, a geochemical survey and a magnetometer survey on the St. Paul and Minerva deposits. In 1983, Brican Resources Ltd. conducted a geochemical survey and geological mapping on the two deposits. In 1990, Commonwealth Gold conducted a geochemical survey over this area. In 1992, Cameco Corp. conducted geochemical and geological surveys in this area.

The area is underlain by sedimentary rocks and greenish volcanics of the Devonian to Triassic Harper Ranch Group intruded by several Jurassic or Cretaceous dikes or small hypabyssal bodies of dacite porphyry. The sediments, striking west to northwest and dipping moderately to steeply south, consist of quartzite, calcareous tuffs and slates.

The Morgan showings consist of 2 or more narrow, north striking quartz veins dipping about 45 degrees southwest and are 36 to 61 centimetres wide. At least one important cross vein is normal to the main veins. The veins occur in quartzite, calcareous tuff and slate which has been intruded by dacite porphyry dikes.

The vein quartz contains, in addition to occasional specks of native gold, disseminated pyrite with some arsenopyrite and locally small amounts of galena, sphalerite and tetrahedrite.

Old reports refer to a vein which is up to 3 metres wide but this vein was not found in 1974. Two veins were noted in the large cleared area south of the caved adit.

A shipment of 10 tonnes of selected material from the veins was sent to Trail in 1973. The shipment graded 44.9 grams per tonne gold, 48 grams per tonne silver, 0.6 per cent lead, 0.4 per cent zinc and 0.02 per cent copper (Property File - Report on the St. Paul Property, 1974). In the 1962 tunnel, one 15-centimetre vein was noted about 46 metres from the portal; one other vein is reported from this tunnel. A grab sample taken from the 15-centimetre vein assayed 3.8 grams per tonne gold and 13.7 grams per tonne silver (Property File - Report on the St. Paul Property, 1974).

Production for the period 1914-1973 totalled 392 tonnes producing 5630 grams of gold, 112,406 grams of silver, 3720 kilograms of lead and 1258 kilograms of zinc for the Morgan and St. Paul deposits. Refer to the St. Paul deposit (082LSE010) for production figures.

Bibliography

EMPR AR 1900-857; 1902-189; 1904-228; 1905-193; 1907-128; 1913- 179; 1914-360,511; 1915-252,446,450; 1916-263; 1923-160; 1927-185, 213; 1928-220; 1930-208; 1931-116; 1932-144; 1933-197; 1934-D34; 1949-138; 1962-66

EMPR ASS RPT 12050, 21592, 22575, 22827, 23110
EMPR BULL 1, p. 79; 20, pp. 3-24
EMPR EXPL 1975-E50
EMPR FIELDWORK 1987, pp. 55-58; 1988, pp. 49-54; 1992, pp. 255-257
EMPR GEM 1971-431; 1972-79; 1973-98; 1974-88
EMPR OF 1991-18; 1994-8
EMPR PF (Sketch of Morgan Mine, c. 1930; Map of the Upper Workings on the Minerva, c. 1952; See also 082LSE010)
EMPR RGS 082L, 1976; 32, 1991
GSC MAP 7216G; 8491G
GSC MEM 296
GSC OF 637(#332); 658
GSC P 91-2, pp. 115-135
CJES Vol. 26, No. 2
GCNL #17,1983

Date Coded:	1985/07/24	**Coded By:**	BC Geological Survey (BCGS)	**Field Check:**	N
Date Revised:	1994/11/24	**Revised By:**	Dorthe E. Jakobsen(DEJ)	**Field Check:**	N

Location/Identification

MINFILE Number: 082LSE010
National Mineral Inventory Number: 082L1 Au1
Name(s): **ST.PAUL**
TOUGHNUT (L.4189), ZILPAH (L.4188), SHEPPARD, SNOW, SNOWSHOE, PIONEER, IRON HORSE, YEOWARD, YEOWARD 9-10, YEOWARD 6-7, MONASHEE GROUP

Status: Past Producer
Mining Division: Vernon
Mining Method Underground
Electoral District: Okanagan-Vernon
Regions: British Columbia
Forest District: Okanagan Shuswap Forest District
BCGS Map: 082L018
NTS Map: 082L01W
UTM Zone: 11 (NAD 83)
Latitude: 50 08 52 N
Northing: 5556074
Longitude: 118 27 16 W
Easting: 396086
Elevation: 1432 metres
Location Accuracy: Within 500M
Comments: Location of St. Paul workings on the Toughnut claim (Property File - Report on the St. Paul Property, 1974).

Mineral Occurrence

Commodities: Silver, Gold, Lead, Zinc, Antimony, Copper

Minerals
Significant: Arsenopyrite, Jamesonite, Stibnite, Pyrite, Tetrahedrite, Sphalerite, Galena, Chalcopyrite, Freibergite, Pyrrhotite
Associated: Quartz
Alteration: Silica
Alteration Type: Silicific'n
Mineralization Age: Unknown

Deposit
Character: Vein, Disseminated, Massive
Classification: Hydrothermal, Epigenetic
Type: I05: Polymetallic veins Ag-Pb-Zn+/-Au
Strike/Dip: 000/

Host Rock

Dominant Host Rock: Sedimentary

Stratigraphic Age	Group	Formation	Igneous/Metamorphic/Other
Paleozoic-Mesozoic	Harper Ranch	Undefined Formation	------
Triassic-Jurassic	Nicola	Undefined Formation	------
Jurassic	------	------	Nelson Intrusions

Isotopic Age	Dating Method	Material Dated
------	------	------
------	------	------
------	------	------

Lithology: Argillite, Quartzite, Slate, Limestone, Diorite Sill, Diorite, Feldspar Porphyry Dike, Dacite Porphyry, Greenstone, Andesite Tuff
Comments: The Harper Ranch Group is Devonian to Triassic.

Geological Setting

Tectonic Belt: Omineca
Physiographic Area: Okanagan Highland
Terrane: Quesnel

Inventory

Ore Zone: LENS
Category: Assay/analysis
Year: 1974
Report On: N
NI 43-101: N

Sample Type: Chip

Commodity	Grade
Silver	1371.0000 grams per tonne
Gold	6.5000 grams per tonne
Lead	4.3900 per cent
Antimony	3.8000 per cent
Zinc	0.0300 per cent

Comments: A 1-metre sample across one of the massive sulphide lenses in a quartz vein.

Reference: Property File - Report on the St. Paul Property, 1974.

Summary Production

		Metric		Imperial	
Mined:		392	tonnes	432	tons
Milled:		0	tonnes	0	tons
Recovery	Silver	112,406	grams	3,614	ounces
	Gold	5,630	grams	181	ounces
	Lead	3,720	kilograms	8,201	pounds
	Zinc	1,258	kilograms	2,773	pounds

Capsule Geology

The St. Paul mine is located on the steep north face of Monashee Mountain, 60 kilometres east-southeast of Vernon and about 800 metres northwest of the Morgan (082LSE022) deposit.

Development work began on the Toughnut claim in 1913. In 1914, a tramline was constructed and a mill was installed on the Sheppard claim. The mill operated for short periods in 1914 and 1915, milling 200 tonnes. Four claims, the Black Bess, Minerva, Zilpah and Toughnut (Lots 4186 to 4189), were Crown granted in 1915. Development work, mainly on the Toughnut claim during the period 1914-1916, included 2 adits, 6.1 metres and 106.7 metres in length.

In 1927, St. Paul Mines Ltd. acquired the 4 Crown grants and 3 claims (which included the Morgan (082LSE022)). Intermittent development work continued into 1933. The workings in 1930 included 5 adits from 10.7 to 106.7 metres in length, 2 winzes and a number of trenches. The company reportedly carried out some work in 1949.

In 1962, a new adit begun in 1961 was extended to a total length of 61 metres. A shipment of 7.3 tonnes was reported in 1966. The property in 1971 included the 4 Crown grants and the Snow, Snowshoe and SKB claims. Work done during the period 1971-1973 included trenching and stripping. Some crude ore was shipped in 1971 and 1973 and 4.5 tonnes of concentrate were shipped in 1973. In 1973, Coast Interior Ventures Ltd. leased the properties and in 1974 carried out extensive road improvements, reopening and deepening of old trenches, opening and draining adits 4 and 5 at the St. Paul workings and a metallurgical study on a bulk sample from the St. Paul workings.

In 1982, Brican Resources conducted geochemical surveys and magnetometer survey on the St. Paul and Morgan deposits. In 1983, Brican Resources Ltd. conducted a geochemical survey and geological mapping on the two deposits. In 1990, Commonwealth Gold conducted a geochemical survey over this area. In 1992, Cameco Corp. conducted geochemical and geological surveys in this area.

The area is underlain by sedimentary rocks and greenish volcanics of the Devonian to Triassic Harper Ranch Group and the Upper Triassic to Lower Jurassic Nicola Group. These are intruded by a Jurassic diorite sill of the Nelson Intrusions near the St. Paul workings. The sediments consist of black slate and argillite with lesser grey to black limestone, intermediate volcanic tuffs and quartzite. Minor greenstone or andesite tuff occurs near the St. Paul workings. The volcanics and sediments generally strike east and dip south. The intrusion is medium grained, dark grey and carries disseminated pyrite, locally in heavy concentrations. The diorite exhibits chlorite and carbonate alteration and has hornfelsed the surrounding rocks.

Mineralization at the St. Paul workings occurs as scattered to sub-massive sulphides in quartz veins within or adjacent to the diorite sill. Varying amounts of disseminated sulphides also occur in the diorite body and in certain of the surrounding hostrocks. There are 2 large quartz veins (61 to 182 centimetres wide), 10 to 15 narrower ones (1 to 15 centimetres wide) and one mineralized "silicified zone". Most of the veins strike northwest and dip moderately to shallowly southwest.

Mineralization in the large quartz veins consists of stringers, bunches and massive to sub-massive lenses of arsenopyrite with occasional massive lenses of jamesonite and stibnite. Minor amounts of the antimony minerals are found as small stringers and disseminated grains. Minor amounts of pyrite, tetrahedrite, sphalerite and chalcopyrite sometimes accompany the arsenopyrite. High silver values indicate the presence of some other sulphosalt, possibly freibergite. At the face of the No. 3 adit, the vein was 91 centimetres to 1.2 metres wide and composed of heavily mineralized diorite. The vein contains about 0.5 to 60 centimetres of nearly solid sulphides, principally a mixture of arsenical iron with streaks and small kidneys of antimony sulphides, mostly jamesonite.

The narrow quartz veins are mineralized with smaller quantities of the above minerals usually as small stringers or disseminated grains.

Other small quartz veins with northeast strikes and southeast dips may represent faulted segments of one vein. These veins are mainly quartz containing sulphides as disseminations or as streaks, bunches or small kidneys of nearly solid mineral. The sulphides are principally arsenopyrite, antimony sulphides, pyrite and pyrrhotite. Very small amounts of galena, sphalerite and copper pyrites are present and native silver occurs in microscopic specks.

A diffuse "silicified zone" occurs adjacent to the footwall or northern contact of the diorite sill. The zone is about 1.2 to 1.5 metres wide and contains scattered to sub-massive pyrite and arsenopyrite. The zone is exposed in a small creek above the portal of adit 4. A representative grab sample of this material assayed 66 grams per tonne silver and 5 grams per tonne gold (Property File - Report on the St. Paul Property, 1974).

The diorite sill commonly contains disseminated pyrite and arsenopyrite and locally these minerals may constitute 5 to 10 per cent of the intrusive rock. Disseminated pyrite and arsenopyrite were also noted in blue-grey limestone and in a feldspar porphyry dike (dacite porphyry) adjacent to the south contact of the diorite body.

A 1-metre chip sample from adit 1 across one of the massive sulphide lenses in a quartz vein assayed 1371 grams per tonne silver, 6.5 grams per tonne gold, 4.39 per cent lead, 0.03 per cent zinc and 3.8 per cent antimony (Property File - Report on the St. Paul Property, 1974). A grab sample, taken from a 1.2 metre quartz vein carrying scattered arsenopyrite, jamesonite and pyrite 12 metres from the portal of adit 1, assayed 381 grams per tonne silver and 3 grams per tonne gold (Property File - Report on the St. Paul Property, 1974).

Recorded production for the period 1914-1973 totals 392 tonnes producing 5630 grams of gold, 112,406 grams of silver, 3720 kilograms of lead and 1258 kilograms of zinc. These figures include production from the Morgan deposit.

Bibliography

EMPR AR 1913-179; 1914-360,511; 1915-252,446,450; 1916-263; 1923-160; 1927-185,213; 1928-220; 1930-208; 1931-116; 1932-144; 1933-197; 1934-D34; 1949-138; 1962-66
EMPR ASS RPT 10967, 12050, 21592, 22575, 22827, 23110
EMPR BC METAL MM00442
EMPR BULL 1, p. 79; 20, pp. 3-24
EMPR FIELDWORK 1987, pp. 55-58; 1988, pp. 49-54; 1992, pp. 255-257
EMPR GEM 1971-431; 1972-79; 1973-98; 1974-88
EMPR INDEX 3-211
EMPR OF 1991-18; 1994-8
EMPR PF (Plan of St. Paul (lower) workings, copy of 1952 map; *Report on the St. Paul Property, Coast Interior Ventures, 1974)
EMPR RGS 082L, 1976; 32, 1991
GSC MAP 1059A; 7216G; 8502G
GSC MEM 296, p. 147
GSC OF 637(#331); 658
GSC P 91-2, pp. 115-135
GSC SUM RPT 1930A, p. 116
CJES Vol. 26, No. 2
GCNL #17, 1983

Date Coded:	1985/07/24	**Coded By:**	BC Geological Survey (BCGS)	**Field Check:**	N
Date Revised:	1994/11/16	**Revised By:**	Dorthe E. Jakobsen(DEJ)	**Field Check:**	N

Location/Identification

MINFILE Number: 082LSE001
National Mineral Inventory Number: 082L2 Au1
Name(s): **MONASHEE**
RISKE (L.192), VERNON (L.193), MCINTYRE (L.194), RISKE (L.195), WITHROW (L.306), MOONBEAM, KETTLE 2, MORNING SUN, FIELD
Status: Past Producer
Mining Division: Vernon
Mining Method Underground
Electoral District: Okanagan-Vernon
Regions: British Columbia
Forest District: Okanagan Shuswap Forest District
BCGS Map: 082L018
NTS Map: 082L02E, 082L01W
UTM Zone: 11 (NAD 83)
Latitude: 50 06 30 N
Northing: 5551766
Longitude: 118 30 31 W
Easting: 392128
Elevation: 1265 metres
Location Accuracy: Within 500M
Comments: Upper adit (No.1) on the Withrow claim (Lot 306) near stamp mill site (Assessment Report 11789).

Mineral Occurrence

Commodities: Silver, Gold, Lead, Zinc, Copper

Minerals
Significant: Galena, Gold, Pyrite, Sphalerite, Chalcopyrite, Magnetite
Associated: Quartz
Alteration: Silica, Clay, Chlorite
Alteration Type: Silicific'n, Argillic, Chloritic
Mineralization Age: Unknown

Deposit
Character: Vein, Shear
Classification: Hydrothermal, Epigenetic
Type: I05: Polymetallic veins Ag-Pb-Zn+/-Au
Dimension: 760x1x0 metres **Strike/Dip:** 045/34E
Comments: The vein in the adit on the Withrow claim strikes northeast and dips 34 degrees southeast. The vein pinches and swells up to 1.5 metres in width and has reportedly been traced on surface for 760 metres.

Host Rock

Dominant Host Rock: Metavolcanic

Stratigraphic Age	Group	Formation	Igneous/Metamorphic/Other
Paleozoic-Mesozoic	Harper Ranch	Undefined Formation	------
Jurassic	------	------	Nelson Intrusions

Isotopic Age	Dating Method	Material Dated
------	------	------
------	------	------

Lithology: Meta Volcanic, Argillite, Marble, Limestone, Hornblende Biotite Granodiorite, Andesite Sill
Comments: The Harper Ranch Group is Devonian to Triassic.

Geological Setting

Tectonic Belt: Omineca
Physiographic Area: Okanagan Highland
Terrane: Quesnel

Inventory

Ore Zone: VEIN
Year: 1983
Category: Assay/analysis
Report On: N
NI 43-101: N

Sample Type: Grab

Commodity	Grade
Silver	161.8000 grams per tonne
Gold	24.9000 grams per tonne
Copper	0.3150 per cent
Lead	0.7100 per cent

Comments: Selected grab sample of quartz vein material from Withrow adit dump.

Reference: Assessment Report 11789.

Summary Production

		Metric		Imperial	
Mined:		2,193	tonnes	2,417	tons
Milled:		1,421	tonnes	1,566	tons
Recovery	Silver	50,916	grams	1,637	ounces
	Gold	11,415	grams	367	ounces
	Lead	706	kilograms	1,556	pounds
	Zinc	190	kilograms	419	pounds

Capsule Geology

The Monashee deposit is located 20 kilometres south of Cherryville, just north of McIntyre Lake on the east side of Monashee Pass.

Work was initially reported in 1886 but it may have begun earlier. Underground development and stockpiling of ore were carried out each year. The Riske (Lot 192), Vernon (Lot 193), McIntyre (Lot 194) and Riske (Lot 195) claims were Crown granted in 1887; the Withrow (Lot 306) claim was Crown granted in 1890. The stamp mill was completed in and the workings comprised 3 adits: an upper adit at 1265 metres, driven 91 metres; a middle adit driven 10.7 metres; and a lower adit near the bottom of the hill driven 82.3 metres.

In 1900, the Cherry Creek Gold Mining Co. Ltd. acquired the property and the adjoining McPhail (082LSE009) property. Drifting and crosscutting were done in the old adits. A 5-stamp mill operated for a short time in 1903. In 1907, the Fire Valley Gold Mining Co. Ltd. acquired the two properties. The old adits were reopened but no work was reported and the company ceased work in 1915. The Progressive Mining Co. Ltd. acquired the McIntyre, Morning Sun and Monashee claims in 1921. The adit and opencuts on the McIntyre were cleaned out. On the Morning Sun claim a crosscut adit was driven 12 metres. On the Monashee claim the old lower adit was reopened. In the 1920s, New Monashee Mines Ltd. acquired the Withrow, Field, Vernon and Riske claims but no work was reported.

In 1933, Monashee Mines Syndicate Ltd. acquired the Withrow, Vernon, Field and Riske Crown grants and the adjoining McPhail property. The old adits were reopened, a drift adit was extended 230 metres and two new drift adits were completed. A total of 1254 metres of drifting and raising was done by Vidette Gold before work ceased in 1935. In 1939, Monashee Development installed a 50 ton-per-day mill which began operation in October. The mill operated for 55 days before work ceased; all equipment was removed. In 1940, the property was leased to G.M.F. and F.H. Paterson, S. Flodstrom and William McLaren who mined remnants of ore by hand steel methods.

In 1983, reconnaissance geochemical sampling and geological mapping surveys were done on the Monashee and McPhail properties and the Moonbeam claims by I.M. Watson and Associates Ltd. for Nakusp Resources Ltd. In 1989, reconnaissance mapping and geochemical sampling was completed on the Monashee and McPhail properties, which were staked as the Kettle 2 and 1 claims. In 1992, Cameco Corp. conducted geochemical and geological surveys in the area.

The claims are underlain by Devonian to Triassic metavolcanics and metasediments of the Harper Ranch Group, a short distance north of the contact with Jurassic granitic rocks of the Nelson Intrusions. These consist of interdigitating lenses of fine grained, altered volcanics and metasediments. The volcanics are possibly meta-andesites and the metasediments consist of argillites and marbles. The sediments strike west to northwest and dip steeply to moderately north. On the northern part of the property the Monashee Pass marble showing (082LSE049) forms 50 metre cliffs along the crest of the ridge overlooking Highway 6.

The intrusive rocks consist of leucocratic medium to coarse-grained hornblende biotite granodiorite. The generally fractured granitic rocks are locally heavily sheared and altered. The degree of kaolinization and chloritization is relative to the degree of deformation. The contact with the metamorphic rocks trends northwest.

Disseminated pyrite is common along or near the contact with the granites and is associated with fracturing in silicified and rusty metavolcanics and sediments. Pyritized rusty skarn zones, lensoid and less than 10 metres in extent, occur at volcanic/marble contacts exposed in roadside cuts.

Three adits have been driven on the Withrow claim. The upper adit has been driven on a quartz vein which pinches and swells from 30 to 150 centimetres in width, with the widest sections near faults. The vein, traced on surface for 760 metres, strikes northeast and dips 34 degrees southeast. Mineralization consists of pyrite, galena, chalcopyrite, sphalerite, magnetite and native gold. A faulted outcrop containing a 1.8 metre wide quartz vein has been explored by adit but was not described. Just north of the vein outcrop, another adit has been driven on a quartz vein. This vein is 2 to 10 centimetres wide, strikes southeast and may be a stringer in the hangingwall of the main vein. The veins occur in argillites and metamorphosed volcanics. The workings at 1265 metres elevation were sampled in 1983. A selected grab sample of quartz vein material containing disseminated pyrite, galena and chalcopyrite assayed 0.315 per cent copper, 0.71 per cent lead, 161.8 grams per tonne silver and 24.9 grams per tonne gold (Assessment Report 11789). Samples taken in 1989 from this same dump material assayed similar values (Assessment Report 19209). Samples of dump material from the other adits assayed insignificant values. Geochemical sampling indicated a gold anomaly in the area of the old dumps and workings on the Withrow claim.

On the Vernon claim, pyritic, rusty andesite sills occur in marble. Grab samples assayed low gold and silver values (Assessment Report 11789).

Adits on the Moonbeam 5 and 6 claims, about 425 metres south of the Vernon claim, were driven on a strong northwest trending shear. The shear cuts highly silicified and carbonatized volcanics and contains irregular quartz veins and pods. These are weakly to moderately pyritized and contain rare chalcopyrite and galena. Chip and grab samples assayed up to 132 grams per tonne silver and 0.27 gram per tonne gold (Assessment Report 11789). Samples taken in 1989 assayed low values (Assessment Report 19209).

During 1939-1940, 2193 tonnes of ore were milled producing 11,415 grams of gold, 50,916 grams of silver, 706 kilograms of lead and 190 kilograms of zinc.

Bibliography

EMPR AR 1886-213; 1887-277; 1889-292; 1890-378; 1891-576; 1892- 543; 1893-1073; 1897-609; 1900-857,1128; 1901-1128,1155; 1902-188; 1903-178; 1904-228; 1905-193; 1907-128; 1909-278; 1913-171; 1914-359,511; 1915-252,446; 1916-263; 1921-191; 1933-155; 1934-D11; 1935-D13; 1939-37,42; 1940-23,71
EMPR ASS RPT 4771, 11537, *11789, 19209, 22827, 22575, *23110
EMPR BC METAL MM00433
EMPR BULL 1, p. 79; 20, pp. 3-24
EMPR FIELDWORK 1982, pp. 33-36; 1987, pp. 55-58, 401-404, 511-514; 1988, pp. 49-54; 1990, pp. 301-306; 1991, pp. 319-323; 1992, pp. 255-257
EMPR GEM 1973-23,98
EMPR INDEX 3-206
EMPR OF 1991-18; 1994-8
EMPR PF (Workings Plans 1915, 1932)
EMPR RGS 082L, 1976; 32, 1991
EMR CORPFILE (Monashee Gold Mines Ltd., Monashee Mines Syndicate Ltd., Vidette Gold Mines Ltd.)
EMR MINES BRANCH 1934 Report 748-171(#604)
GSC ANN RPT 1890, Vol. 5
GSC MAP 1059A; 7216G; 8491G; 8501G
GSC MEM 296, p. 147
GSC OF 637 (#327); 658
GSC P 91-2, pp. 115-135
GSC SUM RPT 1930A, p. 116
CJES Vol. 26, No. 2
GCNL #17, 1983

Date Coded:	1985/07/24	**Coded By:**	BC Geological Survey (BCGS)	**Field Check:**	N
Date Revised:	1994/11/17	**Revised By:**	Dorthe E. Jakobsen(DEJ)	**Field Check:**	N

APPENDIX C

Assessment Cost Statement

Exploration Work type	Comment	Days			Totals
Personnel (Name)* / Position	**Field Days (list actual days)**	**Days**	**Rate**	**Subtotal***	
Garrett Ainsworth / Geologist	August 31-September 19, 2010	20	$227.27	$4,545.40	
Greg Galloway / Assistant	August 31-September 19, 2010	20	$200.00	$4,000.00	
			$0.00	$0.00	
			$0.00	$0.00	
			$0.00	$0.00	
			$0.00	$0.00	
				$8,545.40	**$8,545.40**
Office Studies	**List Personnel (note - Office only, do not include field days**				
Literature search			$0.00	$0.00	
Database compilation			$0.00	$0.00	
Computer modelling	Garrett Ainsworth / Geologist	20.0	$227.27	$4,545.40	
Reprocessing of data			$0.00	$0.00	
General research			$0.00	$0.00	
Report preparation	Garrett Ainsworth / Geologist	10.0	$227.27	$2,272.70	
Other (specify)				$0.00	
				$6,818.10	**$6,818.10**
Airborne Exploration Surveys	**Line Kilometres / Enter total invoiced amount**				
Aeromagnetics			$0.00	$0.00	
Radiometrics			$0.00	$0.00	
Electromagnetics			$0.00	$0.00	
Gravity			$0.00	$0.00	
Digital terrain modelling			$0.00	$0.00	
Other (specify)			$0.00	$0.00	
				$0.00	**$0.00**
Remote Sensing	**Area in Hectares / Enter total invoiced amount or list personnel**				
Aerial photography			$0.00	$0.00	
LANDSAT			$0.00	$0.00	
Other (specify)			$0.00	$0.00	
				$0.00	**$0.00**
Ground Exploration Surveys	**Area in Hectares/List Personnel**				
Geological mapping					
Regional		*note: expenditures here*			
Reconnaissance		*should be captured in Personnel*			
Prospect		*field expenditures above*			
Underground	Define by length and width				
Trenches	Define by length and width			$0.00	**$0.00**
Ground geophysics	**Line Kilometres / Enter total amount invoiced list personnel**				
Radiometrics					
Magnetics					
Gravity					
Digital terrain modelling					
Electromagnetics	*note: expenditures for your crew in the field*				
SP/AP/EP	*should be captured above in Personnel*				
IP	*field expenditures above*				
AMT/CSAMT					
Resistivity					
Complex resistivity					
Seismic reflection					
Seismic refraction					
Well logging	Define by total length				
Geophysical interpretation					

Petrophysics					
Other (specify)					
				$0.00	**$0.00**
Geochemical Surveying	**Number of Samples**	**No.**	**Rate**	**Subtotal**	
Drill (cuttings, core, etc.)		316.0	$41.51	$13,117.53	
Stream sediment			$35.72	$0.00	
Soil			$34.03	$0.00	
Rock			$41.51	$0.00	
Water			$0.00	$0.00	
Biogeochemistry			$0.00	$0.00	
Whole rock			$0.00	$0.00	
Petrology			$250.00	$0.00	
Other (specify)			$0.00	$0.00	
				$13,117.53	**$13,117.53**
Drilling	**No. of Holes, Size of Core and Metres**	**No.**	**Rate**	**Subtotal**	
Diamond	7 holes, NQ, 850 meters	850.0	$104.92	$89,181.60	
Reverse circulation (RC)			$0.00	$0.00	
Rotary air blast (RAB)			$0.00	$0.00	
Other (specify)			$0.00	$0.00	
				$89,181.60	**$89,181.60**
Other Operations	**Clarify**	**No.**	**Rate**	**Subtotal**	
Trenching			$0.00	$0.00	
Bulk sampling			$0.00	$0.00	
Underground development			$0.00	$0.00	
Other (specify)			$0.00	$0.00	
				$0.00	**$0.00**
Reclamation	**Clarify**	**No.**	**Rate**	**Subtotal**	
After drilling	Recontouring & Resurfacing	1.0	$10,000.00	$10,000.00	
Monitoring			$0.00	$0.00	
Other (specify)			$0.00	$0.00	
Transportation		**No.**	**Rate**	**Subtotal**	
Airfare	Galloway Calg. To Kel. Return	1.00	$367.62	$367.62	
Taxi			$0.00	$0.00	
truck rental	20 truck days	22.00	$115.00	$2,530.00	
kilometers	truck use in Vancouver	120.00	$0.52	$62.40	
ATV	22 Dirtbike days	22.00	$50.00	$1,100.00	
fuel		1.00	$764.75	$764.75	
Helicopter (hours)			$0.00	$0.00	
Fuel (litres/hour)			$0.00	$0.00	
Other					
				$4,824.77	**$4,824.77**
Accommodation & Food	**Rates per day**				
Hotel	Cherryville Lodge Inn Retreat	42.00	$103.10	$4,330.00	
Camp			$60.00	$0.00	
Meals	Groceries	1.00	$449.02	$449.02	
				$4,779.02	**$4,779.02**
Miscellaneous					
Telephone	Calling Card	3.00	$20.00	$60.00	
Other (Specify)	Satellite Phone		$1.49	$0.00	
				$60.00	**$60.00**
Equipment Rentals					
Field Gear (Specify)	Sampling gear, health & safety	1.00	$3,753.45	$3,753.45	

Other (Specify)			$0.00	$0.00	
				$3,753.45	**$3,753.45**
Freight, rock samples					
			$0.00	$0.00	
			$0.00	$0.00	
				$0.00	**$0.00**
TOTAL Expenditures					**$131,079.87**

APPENDIX D

Drill Logs

ESO Uranium Corporation

Donna Gold Property

Monashee Mountain, British Columbia

Drill Hole: D10-1

Location: Trench #4
UTM Coordinates: 399520E, 5554613N (Garmin GPS, NAD 83, Z11)
Date: September 8th to 12th, 2010
Drill Contractor: Hardcore Drilling
Diamond Drill Rig: CS-1000
Core Size: NQ
Azimuth: 270
Dip: -75

Orientation Instrument: Acid Test
Logged By: Garrett Ainsworth

*** all units are in metres**

EOH = 297.33 m

D10-1
Major Geology

From:	To:	Rock Unit:	Colour:	Grain Size:	Texture:	Composition:	Description:
0.00	3.70	Overburden					Overburden and sub-crop
3.70	22.50	Skarn	Light grey to olive green to black	fine	Banded	Calcite 25, Calc-Silicates 55, Chlorite 15, Epidote 5, trace to 5% sulphides	Hardness 3-5 Offset and x-cutting quartz with calcite veins frequent - up to 20 mm Irregular highly fractured sections. Some fractures have chloritization zones surrounding them
22.50	31.05	Skarn	Light grey to cream to olive green to light violet	fine	Breccia	Calcite 30, Calc-Silicates 45, Chlorite 20, Epidote 5, trace sulphides	Hardness 1-3 Some gouge zones up to 100 mm Irregular highly fractured sections
31.05	39.80	Skarn	Light grey to grey to white	fine	Banded	Calcite 20, Calc-Silicates 55, Quartz 15, Chlorite 5, Epidote 3, trace sericite, trace to 10% sulphides	Hardness 4-5 Irregular highly fractured sections. Some fractures have chloritization zones surrounding them Occasional quartz veins with calcite and sulphides up to 150 mm
39.80	65.40	Diorite	Grey to dark grey to cloudy white	medium	Granite	Plagioclase 38, Hornblende 35, Quartz 5, Biotite 20, Magnetite 1, Calcite 1 trace sulphides (pyrite, pyrrhotite)	Hardness 6-7 Occasional quartz veins with calcite and sulphides up to 70 mm Trace chloritization at inter-mixed contact with skarn unit Occasional banding of chloritized skarn
65.40	71.42	Skarn	Cream white to grey to olive green to light purple	fine	Banded	Calcite 15, Calc-Silicates 64, Hematite 10, Chlorite 5, Epidote 1, Clay 5, trace pyrrhotite & pyrite	Hardness 5-6 Some bleaching, hematization & chloritization throughout Occasional quartz & calcite stringers < 10 mm Weak to moderate silicification?
71.42	78.56	Diorite	Grey to dark grey to cloudy white	medium	Granite	Plagioclase 35, Hornblende 40, Biotite 15, Quartz 3, Calcite 2, Chlorite 3, trace to 2% pyrrhotite	Hardness 4-6 Pervasive calcite stringers < 1 mm Trace to some chloritization surrounding some micro-fractures
78.56	102.80	Skarn	Olive green to light purple to grey to cream white	fine	Banded	Calcite 20, Calc-Silicates 50, Chlorite 13, Hematite 12, Quartz 3, Epidote 1, trace to 1% pyrrhotite & pyrite	Hardness 3-4 Some hematization & chloritization throughout Offset calcite & quartz stringers common Brecciated and fault gouge sections
102.80	118.40	Shale	Grey to black	fine	Massive	Detrital sediments 80, Calcite 20, trace pyrrhotite & pyrite	Hardness 4-5 X-cutting pervasive calcite stringers and veins, occasional quartz veins Varying percentages of carbonate throughout sequence
118.40	130.80	Shale	Light grey to grey to black	fine	Banded	Detrital sediments 85, Calcite 15 trace pyrrhotite & pyrite	Hardness 5 Contains minor sandstone & conglomerate units that may represent turbidites (some fining upwards observed) - see Minor Geology X-cutting pervasive calcite stringers and veins, occasional quartz veins Varying percentages of carbonate throughout sequence graphite coated fractures common

D10-1
Major Geology

From:	To:	Rock Unit:	Colour:	Grain Size:	Texture:	Composition:	Description:
130.80	133.40	Sandstone	Light grey to grey to olive green	fine to medium	Massive	Detrital sediments 75, Chlorite 13, Epidote 2, Calcite 10 trace pyrrhotite	Hardness 4-5 Grains deformed and preferentially orientated Moderately chloritized Occasional x-cutting calcite and quartz stringers Possible turbidite?
133.40	149.85	Shale	Black to grey	fine	Banded	Detrital sediments 85, Calcite 15 trace pyrrhotite & pyrite	Hardness 5 X-cutting pervasive calcite stringers and veins, occasional quartz veins Varying percentages of carbonate throughout sequence graphite coated fractures common
149.85	159.55	Sandstone	Grey to dark grey	fine to medium	Banded	Detrital sediments 75, Calcite 25, trace pyrrhotite	Hardness 4.5 Grains deformed and preferentially orientated - due to compaction? Fining upwards sequence observed Cross-stratification evident - strata typically at 70-90 degrees to core angle Occasional conglomerate sections up to 0.55 m thick Frequent black shale sections up to 50 mm Possible turbidite? Occasional x-cutting calcite and quartz stringers
159.55	164.00	Shale	Black to grey	fine	Banded	Detrital sediments 85, Calcite 15 trace to 2% pyrrhotite & pyrite	Hardness 4 X-cutting pervasive calcite stringers and veins, occasional quartz veins Varying percentages of carbonate throughout sequence graphite coated fractures common
164.00	297.33	Sandstone	Grey to dark grey	fine to medium	Banded	Detrital sediments 75, Calcite 25, trace pyrrhotite	Hardness 3.5-4.5 Grains deformed and preferentially orientated - due to compaction? Fining upwards sequence observed Cross-stratification evident - strata typically at 70-90 degrees to core angle Occasional conglomerate sections up to 0.3 m thick Frequent black shale sections up to 0.6 m Trace to 5% pyrrhotite, pyrite, arsenopyrite on black shale fracture planes graphite coated fractures common in black shales Possible turbidite? Occasional x-cutting calcite and quartz stringers

EOH = 297.33 m

D10-4
Minor Geology

From:	To:	Rock Unit:	Colour:	Grain Size:	Texture:	Composition:	Description:
11.70	12.30	Diorite	Grey to dark grey to cloudy white	medium	Granite	Plagioclase 45, Hornblende 35, Quartz 5, Biotite 13, Magnetite 1, Calcite 1 trace to 3% sulphides	Hardness 4.5 Sulphides consist of pyrite & pyrrhotite - lesser arsenopyrite Occasional carbonate altered sections associated with more sulphides Occasional calcite stringer up to 2 mm Moderately chloritized & bleached in sections
21.80	22.75	Skarn	Grey to cream to olive green to purple	fine	Banded	Calcite 10, Calc-Silicates 90, up to 20% pyrrhotite	Hardness 4 Moderate chloritization Dense calcite stringers < 1 mm
26.50	26.65	Diorite	Grey to dark grey to cloudy white	medium	Granite	Plagioclase 45, Hornblende 35, Quartz 5, Biotite 13, Magnetite 1, Calcite 1 trace to 3% sulphides	Hardness 4.5 Sulphides consist of pyrite & pyrrhotite - lesser arsenopyrite Occasional carbonate altered sections associated with more sulphides Occasional calcite stringer up to 2 mm Moderately chloritized & bleached in sections
35.75	35.85	Skarn	Grey to cream to olive green to purple	fine	Banded	Calcite 10, Calc-Silicates 90, trace pyrrhotite	Hardness 4.5 Moderate chloritization
45.10	46.60	Diorite	Grey to cloudy white	medium	Granite	Plagioclase 40, Hornblende 30, Sericite 13, Biotite 10, Quartz 5, Magnetite 1, Calcite 1, trace to 20% sulphides	Hardness 6 Weakly bleached Highest sulphide content is at contact with skarn
60.25	60.55	Shale	Black	fine	Massive	Detrital sediments 80, Calcite 20, trace to 2% pyrrhotite & pyrite	Hardness 5
68.25	69.50	Conglomerate	Grey to white	coarse	Massive	Detrital sediments 80, Calcite 20, trace finely disseminated pyrrhotite	Hardness 5-6 Grains deformed and preferentially orientated - due to compaction? Grains up to 9 mm Occasional calcite stringers up to 1 mm
86.35	87.15	Sandstone	Grey to dark grey	fine to medium	Massive	Detrital sediments 70, Calcite 30, trace pyrrhotite	Hardness 5 fining upwards is observed
88.65	89.10	Sandstone	Grey to dark grey	fine to medium	Massive	Detrital sediments 70, Calcite 30, trace pyrrhotite	Hardness 5

EOH = 93.57 m

D10-1
Detailed Structure

At:	Structure:	Angle:	Description:
5.3-6.0	Clots & Stringers		quartz with calcite
7.9-8.05	Gouge		crushed zone
12.6-13.0	Fractures		irregular highly fractured section and crushed rock
13.5	Vein	35	20 mm quartz with calcite
20.95-21.1	Gouge	35	15 mm black clay & crushed shale
22	Gouge	15	2 mm black clay & crushed shale
23.6-24.4	Fractures		irregular highly fractured section and crushed rock
24.7-25.3	Fractures		irregular highly fractured section and crushed rock
26.7-27.0	Gouge		chloritic clay and crushed skarn
32.0-32.6	Fractures		irregular highly fractured section and crushed rock
32.95	Vein	70	brecciated quartz vein with calcite and sulphides
33.6-34.4	Veins & Blebs		Intermittent quartz veins & blebs with calcite and sulphides
35.0-35.5	Fractures		irregular highly fractured section and crushed rock
39.6	Vein	40	offset quartz vein with calcite and outlined by pyrite
41.45-43.25	Fractures		irregular highly fractured section and crushed rock
44.95	Stringer	45	15 mm quartz with up to 2% pyrite & pyrrhotite
50.5	Vein	80	45 mm quartz with up to 15% pyrite
52.65	Vein	90	30 mm quartz with up to 2% pyrite - 1-3 mm gouge on either side of quartz vein
52.95	Vein	55	35 mm brecciated quartz and chlorite alterated with up to 2% pyrite
54.85	Stringer	80	10 mm quartz with up to 2% pyrite and pyrrhotite
55.35	Vein	70	75 mm brecciated quartz with calcite and pyrite & pyrrhotite up to 10%
60.15-60.4	Clots		quartz, no sulphides
60.85	Stringer		offset calcite stringer with up to 5% pyrrhotite
61.62	Stringer	80	offset calcite stringer with up to 15% pyrite & pyrrhotite
62.7-62.9	Fractures		irregular highly fractured section and crushed rock
63.25	Vein	75	10 mm quartz with calcite and up to 5% pyrite & pyrrhotite
64.45-64.55	Vein	90	100 mm quartz with calcite and up to 5% pyrite & pyrrhotite
70.95-71.3	Fractures		irregular highly fractured section and crushed rock
82.46-82.48	Vein	85	20 mm quartz with calcite and up to 2% pyrite & pyrrhotite
83-90.6	Fault Gouge	10	7.6 m section of clay & broken skarn representing likely fault zone
96.4-97	Fractures		irregular highly fractured section and crushed rock
97.5-103.6	Fractures		irregular highly fractured section and crushed rock
108.3-108.6	Clots &Stringers		quartz with calcite and trace pyrite & pyrrhotite
109.07	Stringer	80	5 mm quartz with trace sulphides
112.9	Stringers		offset irregular calcite stringers up to 8 mm with trace sulphides
113.2	Gouge	35	black clay up to 10 mm
113-114	Fractures		graphite coated slickensided fractures
114.6-114.7	Clots & Stringers		quartz with calcite and trace pyrite & pyrrhotite
114.75	Gouge	80	black clay up to 15 mm
116.9-117.45	Clots & Stringers		offset irregular calcite stringers and clots up to 8 mm with trace pyrite & pyrrhotite
117.85	Fracture	55	graphite coated slickenside
120.8-121	Clots & Stringers		offset irregular calcite stringers and clots up to 12 mm
121.65	Stringers		offset irregular quartz and calcite stringers up to 14 mm with up to 3% pyrite & pyrrhotite
136.6-137	Fractures		graphite coated slickensided fractures, some fractures coated with pyrite
138.7-139	Fractures		irregular highly fractured section and crushed rock
140.15-140.35	Gouge		200 mm black clay and crushed black shale
148	Stringer	45	20 mm quartz with trace calcite and pyrrhotite
157.35-157.55	Gouge		200 mm black clay and crushed black shale
159.55-162.25	Fractures		irregular highly fractured section and crushed rock - some fractures coated with graphite
162.95-163.15	Fractures		irregular highly fractured section and crushed rock
165.25-166	Fractures		irregular highly fractured section and crushed rock
167.15	Vein	15	offset irregular calcite vein up to 20 mm with quartz, and trace pyrrhotite, chlorite
170.5-171.8	Fractures		irregular highly fractured section and crushed rock with intense calcite clots & stringers
178.45-178.55	Gouge		100 mm black clay and crushed black shale
179.1-179.2	Clots & Stringers		calcite clots & stringers up to 10 mm, stringers have brecciated the host black shale
188.4	Stringers		offset irregular calcite stringers up to 6 mm with chlorite
189.1-189.2	Gouge		100 mm crushed black shale
191.6	Clots & Stringers		calcite and quartz clots & stringers up to 20 mm with trace pyrrhotite
192.9-193	Stringers		offset calcite stringers and quartz up to 7 mm
193.8-194.4	Clots & Stringers		dense calcite and quartz clots & stringers up to 11 mm with up to 2% pyrrhotite
199.55	Clot		irregular quartz clot with calcite
201.95-202.1	Stringers		dense calcite stringers up to 5 mm - host sandstone has been brecciated by stringers
208.5-208.8	Stringers		dense calcite stringers up to 5 mm - host sandstone has been brecciated by stringers
213.9-214.3	Stringers		dense calcite stringers up to 3 mm - host sandsonte has been brecciated by stringers
219.5-219.7	Stringers		dense calcite stringers up to 5 mm - host sandstone has been brecciated by stringers
221	Clots & Stringers		Calcite clots & stringers up to 40 mm with brecciated quartz within
235.85	Vein	70	27 mm calcite vein
236.05	Vein	70	22 mm calcite vein
237.05-237.35	Stringers		dense offset irregular calcite stringers up to 3 mm
244.9	Vein	80	35 mm quartz with brecciated black shale within, and trace calcite
245.2-245.7	Gouge		300 mm black clay and crushed black shale with intense calcite clots & stringers
246.9	Stringers		dense irregular calcite stringeres < 1 mm
249.25-249.45	Stringers		dense offset irregular calcite stringers up to 3 mm

D10-1
Detailed Structure

At:	Structure:	Angle:	Description:
251-251.3	Stringers		dense offset irregular calcite stringers up to 3 mm
252.6-252.9	Stringers		dense offset irregular calcite stringers up to 2 mm
256.4-256.8	Stringers		dense offset irregular calcite stringers up to 2 mm
257.9-258.1	Stringers		dense offset irregular calcite stringers up to 4 mm
258.95-259.1	Stringers		dense offset irregular calcite stringers up to 3 mm
263.05-263.3	Gouge		250 mm black clay and crushed black shale
266.1-267	Fractures		irregular highly fractured section and crushed rock
269.15-269.25	Stringers		dense offset irregular calcite stringers up to 5 mm
271-271.6	Fractures		irregular highly fractured section and crushed rock and trace black clay
278.35	Vein	45	5 mm quartz with 5% pyrrhotite
278.6-278.95	Stringers		dense offset irregular calcite stringers up to 6 mm with up to 5% pyrrhotite
283.4-284.85	Fractures		irregular highly fractured section and crushed rock and trace black clay
290.55-291.1	Fractures		irregular highly fractured section and crushed rock and trace black clay
292.80-292.84	Gouge		40 mm black clay and crushed black shale
295.2-295.23	Gouge		30 mm black clay and crushed black shale
295.55-296	Stringers		dense offset irregular calcite stringers up to 8 mm containing trace quartz

D10-1
Mineralization

From:	To:	Mineralization:
6	6.8	pyrite, pyrrhotite, arsenopyrite up to 5% as <1 mm stringers, < 3 mm blebs, fracture coating, and finely disseminated
10.4	10.9	pyrrhotite up to 5% as < 10 mm blebs and finely disseminated - trace arsenopyrite
32.6	34.5	pyrite, pyrrhotite up to 10% as < 1 mm stringers, < 15 mm blebs, and finely disseminated - often along outside of quartz stringers
38.6	39.3	pyrite, pyrrhotite, arsenopyrite up to 5% as <1 mm stringers, < 3 mm blebs, and finely disseminated - often outsite of quartz stringers
44.9	44.92	pyrite, arsenopyrite up to 5% as < 1 mm stringers and finely disseminated with quartz and in surrounding limey skarn
46.2	46.26	pyrite, arsenopyrite up to 5% as < 1 mm stringers and finely disseminated with quartz and in surrounding limey skarn
46.9	46.96	pyrite, arsenopyrite up to 5% as < 1 mm stringers and finely disseminated with quartz and in surrounding limey skarn
50.1	51.2	pyrite, arsenopyrite up to 5% as < 1 mm stringers and finely disseminated with quartz and in surrounding limey skarn
53.6	54	pyrite, arsenopyrite up to 1% as < 2 mm blebs and finely disseminated in limey skarn
54.2	54.3	pyrrhotite up to 2% as < 2 mm blebs and finely disseminated in quartz clot
54.8	55.55	pyrite, pyrrhotite, arsenopyrite up to 10% as < 10 mm blebs and finely disseminated with quartz and in surrounding limey skarn
60.6	61.7	pyrite, pyrrhotite, arsenopyrite up to 5% as <1 mm stringers, < 3 mm blebs, and finely disseminated with quartz and in limey skarn
63	63.01	pyrite, pyrrhotite up to 5% as < 2 mm stringers, < 5 mm blebs, and finely disseminated with quartz and calcite
63.25	63.26	pyrite, pyrrhotite up to 5% as < 2 mm stringers, < 2 mm blebs, and finely disseminated with quartz and calcite
64.45	64.55	pyrite, pyrrhotite, arsenopyrite up to 5% as < 2 mm stringers, < 5 mm blebs, and finely disseminated with quartz and calcite
81.5	82	pyrite, pyrrhotite up to 3% as < 7 mm blebs, and finely disseminated within brecciated chloritized skarn
116.85	118	pyrite, pyrrhotite up to 2% as < 1 mm stringers, < 2 mm blebs, and finely disseminated with quartz and calcite stringers
121.6	121.7	pyrite, pyrrhotite up to 3% as < 4 mm blebs with quartz and calcite stringers
123.1	123.16	pyrite, pyrrhotite up to 3% as < 3 mm stringers and finely disseminated adjacent offset calcite stringers
136.9	137.05	pyrite up to 3% as < 1 mm stringer in calcite and finely disseminated
238	239	pyrrhotite, pyrite, and arsenopyrite up to 3% associated with calcite veins and stringers in black shale strata

ESO URANIUM CORP.

DIAMOND DRILL LOG

HOLE NO: D10-1

SAMPLE DATA				CHEMICAL DATA							COMMENTS
FROM	TO	SAMPLE	Sulphides > 5%	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Sb (ppm)	
3.70	5.00	36001		0.004	1.7	34	<2	115	11	<5	
5.00	7.00	36002	yes	0.004	1	36	4	110	20	5	
7.00	9.00	36003		0.011	4.3	96	816	104	188	852	
9.00	10.40	36004		0.004	1.7	40	<2	118	11	<5	
10.40	10.90	36005	yes	0.225	20.8	181	2010	36	485	1895	
10.90	13.00	36006		0.007	2	61	8	110	42	15	
13.00	15.00	36007		0.012	1.4	37	<2	101	72	7	
15.00	17.00	36008		0.355	48	78	33	100	99	35	
17.00	19.00	36009		0.004	0.7	67	<2	93	6	<5	
19.00	20.00	36010		0.016	4.6	52	7	111	46	20	
20.00	22.00	36011		0.108	4.3	53	35	95	508	26	
22.00	23.00	36012		0.011	2.2	47	2	94	78	6	
23.00	24.40	36013		0.004	1.5	58	<2	93	8	<5	
24.40	26.00	36014		0.019	1.9	40	<2	92	80	5	
26.00	28.00	36015		0.006	1.6	46	<2	91	47	7	
28.00	30.00	36016		0.121	1.3	41	3	90	1080	7	
30.00	32.60	36017		0.273	2.4	74	10	89	2490	7	
32.60	34.50	36018	yes	1.33	3.4	23	18	88	>10000	30	
34.50	36.60	36019		0.143	1.2	37	3	87	622	9	
36.60	38.60	36020		0.028	1.3	56	6	86	58	6	
38.60	39.30	36021	yes	1.3	1.8	40	6	86	5250	21	
39.30	41.40	36022	yes	0.1	2.5	47	217	85	542	214	
41.40	42.50	36023	yes	0.518	4.1	39	490	84	995	486	
44.80	46.00	36024	yes	0.45	3.4	47	180	83	1005	179	
46.10	47.10	36025	yes	0.23	4.3	32	904	82	553	912	
50.10	51.20	36026	yes	0.801	3.3	25	14	81	4960	19	
53.70	54.30	36027	yes	0.113	10	54	1130	80	564	1140	
54.80	55.60	36028	yes	0.337	1.8	43	20	79	1040	18	
60.60	61.70	36029	yes	0.84	8.5	45	737	78	3100	683	
63.00	63.50	36030	yes	0.319	0.8	50	18	77	541	13	
64.20	64.70	36031	yes	1.3	5.8	35	626	76	5550	597	
64.70	66.00	36032		0.045	0.7	46	11	75	296	13	
66.00	67.00	36033		0.104	0.8	52	37	74	1290	29	
67.00	68.00	36034		0.005	0.5	49	7	74	13	5	
68.00	69.00	36035		0.021	0.5	49	7	73	93	6	
78.50	79.50	36036		0.006	<0.5	48	5	72	23	25	
81.50	82.50	36037	yes	0.13	1.9	93	133	71	889	40	
83.00	85.00	36038		0.012	0.8	52	6	70	50	87	
85.00	87.00	36039		0.007	1.2	66	6	69	24	38	
87.00	89.00	36040		0.013	1	57	7	68	221	54	
89.00	91.00	36041		0.013	0.8	65	2	67	72	44	
96.00	97.00	36042		0.004	0.5	56	5	66	21	<5	
97.00	98.00	36043		0.007	0.6	57	2	65	8	<5	
103.00	104.00	36044		0.005	0.7	45	7	64	42	<5	

ESO URANIUM CORP.

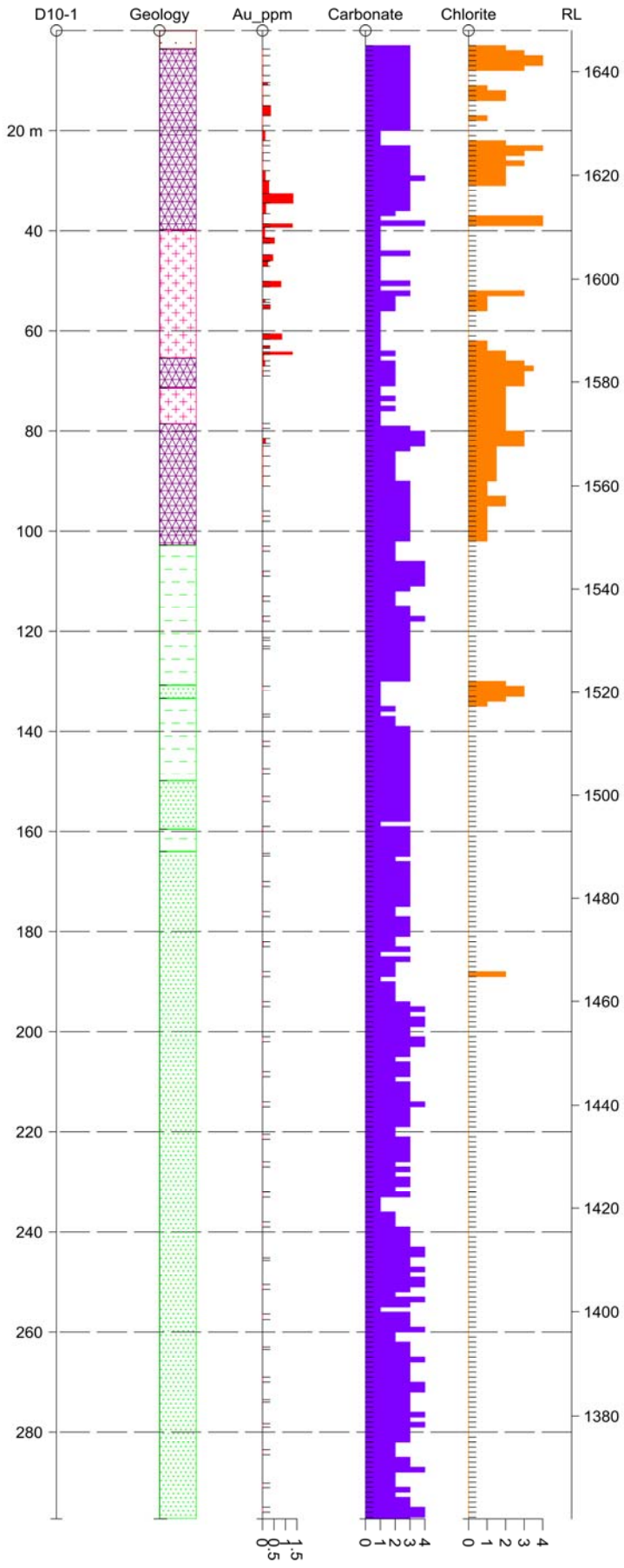
DIAMOND DRILL LOG

HOLE NO: D10-1

SAMPLE DATA				CHEMICAL DATA							COMMENTS
FROM	TO	SAMPLE	Sulphides > 5%	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Sb (ppm)	
108.00	109.00	36045		0.025	1.1	38	5	63	114	22	
113.00	114.00	36046		0.017	0.9	57	7	62	37	10	
117.00	118.00	36047	yes	0.021	1	46	5	62	82	40	
121.30	121.80	36048	yes	0.009	0.6	46	6	61	27	<5	
123.00	123.50	36049	yes	0.005	0.8	38	4	60	8	5	
131.00	132.00	36050		0.004	0.5	29	5	59	10	<5	
136.60	137.10	36051	yes	0.009	0.5	47	3	58	47	<5	
142.00	143.00	36052		0.013	0.9	44	6	57	13	<5	
147.50	148.50	36053		0.004	0.5	32	3	56	18	<5	
153.00	154.00	36054		0.004	<0.5	27	4	55	12	<5	
159.00	160.00	36055		0.008	0.6	31	4	90	14	<5	
164.40	164.90	36056		0.006	0.5	36	4	109	9	<5	
170.00	171.00	36057		0.006	0.6	46	4	108	8	<5	
176.00	177.00	36058		0.003	0.8	54	9	153	<5	<5	
182.00	183.00	36059		0.024	0.8	49	6	138	<5	<5	
188.00	189.00	36060		0.003	<0.5	35	4	103	8	<5	
194.00	195.00	36061		0.005	0.7	54	7	115	<5	<5	
201.00	202.00	36062		0.003	0.6	42	4	115	5	<5	
208.00	209.00	36063		0.007	0.6	45	5	108	<5	<5	
214.00	215.00	36064		0.003	<0.5	40	8	108	11	<5	
220.50	221.50	36065		0.004	<0.5	44	4	118	<5	<5	
226.00	227.00	36066		0.005	<0.5	46	5	155	7	<5	
232.00	233.00	36067		0.003	<0.5	40	5	108	14	<5	
238.00	239.00	36068	yes	0.003	<0.5	46	3	102	5	<5	arsenopyrite in black shale?
245.20	245.70	36069		0.007	<0.5	49	5	132	24	12	
250.50	251.50	36070		0.007	<0.5	40	10	131	<5	<5	
256.40	257.50	36071		0.003	<0.5	46	8	141	<5	<5	
263.00	263.50	36072		0.005	<0.5	50	5	132	<5	<5	
269.00	270.00	36073		0.006	<0.5	49	6	140	<5	<5	
273.50	274.00	36074		0.005	<0.5	46	7	127	<5	<5	
278.30	279.00	36075		0.004	<0.5	46	6	110	<5	<5	
283.50	284.50	36076		0.005	<0.5	44	4	118	<5	<5	
290.20	291.10	36077		0.003	<0.5	47	3	168	<5	<5	
295.00	296.00	36078		0.003	<0.5	34	2	99	8	<5	

D10-1
Acid Test

Depth	Dip
2.1	-75
96	-76
196.6	-76
297.2	-74



STRIP LOG: D10-1

Easting	Northing	RL	Azimuth	Dip	Depth
399520.0	5554613.0	1648.0	270.0	-75.0	297.3

STRIP

1	Geology	PAT	LABEL	DESCRIPTION
			DRT	diorite
			SDST	sandstone
			SHLE	shale
			SKN	skarn
			SOIL	soil
2	Au_ppm	BAR PLOT		
3	Carbonate	BAR PLOT		
4	Chlorite	BAR PLOT		

ESO URANIUM CORP.

ESO Uranium Corp.

Donna Gold Project

Monashee Mountain, BC

GPA - November 2010

ESO Uranium Corporation

Donna Gold Property

Monashee Mountain, British Columbia

Drill Hole: D10-2

Location: Trench #5 & #3 Intersection
UTM Coordinates: 399644E, 5554603N (Garmin GPS, NAD 83, Z11)
Date: September 13th to 14th, 2010
Drill Contractor: Hardcore Drilling
Diamond Drill Rig: CS-1000
Core Size: NQ
Azimuth: 270
Dip: -75

Orientation Instrument: Acid Test
Logged By: Garrett Ainsworth

*** all units are in metres**

EOH = 93.57 m

D10-2
Major Geology

From:	To:	Rock Unit	Colour:	Grain Size:	Texture:	Composition:	Description:
0.00	3.70	Overburden					Overburden and sub-crop
3.70	3.80	Skarn	Cream to olive green to grey	fine	Banded	Calcite 10, Calc-Silicates 75, Chlorite 15, trace sulphides	Hardness 6.5 Irregular highly fractured sections. Moderate chloritization
3.80	7.50	Diorite	Grey to dark grey to cloudy white	medium	Granite	Plagioclase 45, Hornblende 35, Quartz 5, Biotite 13, Magnetite 1, Calcite 1 trace to 10% sulphides	Hardness 5-6 Trace irregular highly fractured sections Sulphides consist of pyrite & pyrrhotite Occasional carbonate altered sections associated with more sulphides
7.50	10.70	Skarn	Cream to olive green to grey	fine	Banded	Calcite 15, Calc-Silicates 70, Chlorite 15, trace to 15% sulphides	Hardness 6.5 Irregular highly fractured sections. Moderate chloritization Occasional quartz veins with calcite and sulphides up to 40 mm
10.70	12.15	Diorite	Grey to dark grey to cloudy white	medium	Granite	Plagioclase 40, Hornblende 45, Biotite 13, Magnetite 1, Calcite 1 trace to 10% sulphides	Hardness 5-6 Occasional quartz veins with calcite and sulphides up to 23 mm Sulphides are finely disseminated or < 2 mm stringers or < 7 mm pods Sulphides consist of pyrite & pyrrhotite Occasional carbonate altered sections associated with more sulphides
12.15	16.15	Mafic Dyke	Dark grey to black	fine	Granite	Plagioclase 15, Hornblende 50, Biotite 15, Chlorite 15, Magnetite 3, trace to 3% sulphides	Hardness 2-3 Strongly chloritized mafic dyke? Sulphides consist of pyrite & pyrrhotite
16.15	38.10	Diorite	Grey to dark grey to cloudy white	medium	Granite	Plagioclase 40, Hornblende 45, Biotite 13, Magnetite 1, Calcite 1 trace to 5% sulphides	Hardness 5-6 Occasional quartz veins with calcite and sulphides up to 23 mm Sulphides are finely disseminated or < 2 mm stringers or < 5 mm pods Sulphides consist of pyrite & pyrrhotite Occasional carbonate altered sections associated with more sulphides
38.10	40.60	Mafic Dyke	Dark grey to black	fine	Granite	Plagioclase 15, Hornblende 50, Biotite 15, Chlorite 15, Magnetite 3, trace to 2% sulphides	Hardness 2-3 Strongly chloritized mafic dyke? Sulphides consist of pyrite & pyrrhotite
40.60	51.10	Diorite	Grey to dark grey to cloudy white	medium	Granite	Plagioclase 40, Hornblende 45, Biotite 13, Magnetite 1, Calcite 1 trace to 5% sulphides	Hardness 5-6 Occasional quartz veins with calcite and sulphides up to 23 mm Sulphides are finely disseminated or < 2 mm stringers or < 5 mm pods Sulphides consist of pyrite & pyrrhotite Occasional carbonate altered sections associated with more sulphides
51.10	58.95	Skarn	Cream light grey to purple to olive green	fine	Banded	Calcite 15, Calc-Silicates 70, Chlorite 15, trace to 2% sulphides	Hardness 6.5 Moderate bleaching, weak chloritization Occasional quartz veins with calcite and sulphides up to 13 mm
58.95	93.57	Shale	Black to grey to light grey	fine	Banded	Detrital sediments 75, Calcite 25 trace pyrrhotite & pyrite	Hardness 4 Contains minor sandstone units that may represent turbidites (some fining upwards observed) X-cutting pervasive calcite stringers and veins, occasional quartz veins Varying percentages of carbonate throughout sequence graphite coated fractures common

EOH = 93.57 m

D10-2
Minor Geology

From:	To:	Rock Unit	Colour:	Grain Size:	Texture:	Composition:	Description:
34.30	34.70	Skarn	Cream to olive green to grey	fine	Banded	Calcite 10, Calc-Silicates 75, Chlorite 12, trace to 3% sulphides	Hardness 6.5 Moderate chloritization
61.00	61.40	Skarn	Light brown to grey	fine	Brecciated	Calcite 10, Calc-Silicates 90, trace sulphides	Hardness 5-6
64.50	65.40	Skarn	Light grey to grey to cream	fine	Banded	Calcite 25, Calc-Silicates 75, trace sulphides	Hardness 6.5 Occasional quartz clots & stringers with trace sulphides and calcite
73.40	74.15	Skarn	Light grey to grey to cream	fine	Banded	Calcite 25, Calc-Silicates 75, trace to 30% sulphides	Hardness 5-6

EOH = 93.57 m

D10-2
Detailed Structure

At:	Structure:	Angle:	Description:
4-4.2	Fractures		irregular highly fractured section and crushed rock
4.4	Vein	45	30 mm quartz with up to 5% pyrite & pyrrhotite
4.55-4.85	Fractures		irregular highly fractured section and crushed rock
10.05-10.55	Fractures		irregular highly fractured section and crushed rock
10.65	Vein	85	35 mm quartz with up to 5% pyrite & pyrrhotite
10.75	Vein	90	40 mm quartz with up to 5% pyrite & pyrrhotite
18.1	Vein	75	23 mm quartz with up to 5% pyrite & pyrrhotite
19.55	Vein	60	11 mm quartz with up to 10% pyrrhotite
20.35-20.45	Clots & Stringers		quartz with up to 5% pyrite & pyrrhotite, and trace calcite
23.5-23.85	Fractures		irregular highly fractured section and crushed rock
24.7-25.3	Fractures		irregular highly fractured section and crushed rock
33.1	Vein	50	20 mm quartz with up to 5% pyrite & pyrrhotite
36.95	Vein	80	34 mm quartz with up to 5% pyrite & pyrrhotite
43.35-43.85	Fractures		irregular highly fractured section and crushed rock
46.6-46.95	Fractures		irregular highly fractured section and crushed rock
47.25	Vein		25 mm quartz with up to 3% pyrite & pyrrhotite
49.7-50.8	Fractures		irregular highly fractured section and crushed rock
53.45	Vein	85	20 mm quartz with up to 2% pyrite & pyrrhotite
59.1	Gouge		100 mm of black clay and crushed black shale
67.7-68	Clots & Stringers		offset irregular calcite stringers and clots with quartz and trace pyrite & pyrrhotite
71.2-71.7	Fractures		irregular highly fractured section and crushed rock
72.4-74.15	Clots & Stringers		dense offset irregular calcite stringers and clots with up to 30% sulphides
74.15-74.4	Fractures		irregular highly fractured section and crushed rock
80.3	Vein	85	80 mm calcite/quartz vein with brecciated black shale within
86.6	Vein	85	50 mm calcite/quartz vein with brecciated black shale within
88.9-89.15	Fractures		irregular highly fractured section and crushed rock
90.2-92.35	Fractures		irregular highly fractured section and crushed rock
93.1-93.25	Stringers		dense offset irregular calcite stringers up to 3 mm with up to 5% sulphides as blebs & stringers

D10-2
Mineralization

From:	To:	Mineralization:
4.4	4.43	30 mm quartz with up to 5% pyrite & pyrrhotite
7.5	9	Up to 15% arsenopyrite, pyrite, pyrrhotite throughout skarn
10.65	10.68	35 mm quartz with up to 5% pyrite & pyrrhotite
10.75	10.79	40 mm quartz with up to 5% pyrite & pyrrhotite
18.1	18.12	23 mm quartz with up to 5% pyrite & pyrrhotite
19.54	19.55	11 mm quartz with up to 10% pyrrhotite
20.35	20.45	100 mm section of quartz clots & stringers with up to 5% pyrite & pyrrhotite
25.75	26.25	Occasional quartz stringer < 5 mm with alteration halo and pyrite/pyrrhotite up to 3%
33	33.3	Occasional quartz stringer < 20 mm with alteration halo and pyrite/pyrrhotite up to 5%
36.95	36.98	34 mm quartz with up to 5% pyrite & pyrrhotite
41.9	42.1	Occasional quartz < 2 mm with alteration halo and pyrite/pyrrhotite up to 3%
45.05	45.08	Occasional quartz < 4 mm with alteration halo and pyrite/pyrrhotite up to 3%
45.5	45.55	Occasional quartz < 2 mm with alteration halo and pyrite/pyrrhotite up to 3%
47.25	47.28	25 mm quartz with up to 3% pyrite & pyrrhotite
51.1	51.35	14 mm quartz with up to 2% pyrite & pyrrhotite - sulphides up to 4% over 250 mm halo
53.45	53.47	20 mm quartz with up to 5% pyrite & pyrrhotite - sulphides up to 2% over 130 mm halo
74	74.15	150 mm brecciated zone of black shale, calcite & quartz with up to 30% pyrite & pyrrhotite
93.1	93.25	150 mm zone of calcite stringers with up to 5% pyrite & pyrrhotite

ESO URANIUM CORP.

DIAMOND DRILL LOG

HOLE NO: D10-2

SAMPLE DATA				CHEMICAL DATA							COMMENTS
FROM	TO	SAMPLE	Sulphides > 5%	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Sb (ppm)	
3.70	4.20	36079		0.009	<0.5	54	5	131	22	<5	
4.20	4.70	36080	yes	0.005	<0.5	95	6	68	71	7	
4.70	6.10	36081		0.004	<0.5	63	6	84	19	<5	
6.10	7.50	36082		0.003	<0.5	42	6	82	12	<5	
7.50	9.00	36083	yes	0.006	<0.5	98	6	99	14	5	
9.00	10.50	36084		0.003	<0.5	56	4	158	10	11	
10.50	11.00	36085	yes	0.29	5.8	45	93	56	5710	60	
11.00	12.10	36086		0.023	<0.5	55	7	101	101	7	
12.10	14.10	36087		0.006	<0.5	19	8	87	9	<5	
14.10	16.20	36088		0.003	<0.5	21	7	89	9	<5	
16.20	17.90	36089		0.004	<0.5	56	5	120	13	<5	
17.90	18.40	36090	yes	1.02	1.4	38	12	91	2810	13	
18.40	19.40	36091	yes	0.118	<0.5	48	7	117	329	<5	
19.40	20.50	36092	yes	0.257	<0.5	44	29	134	1520	7	
24.75	25.75	36093		0.006	<0.5	53	5	96	5	<5	
25.75	26.25	36094	yes	0.357	1.1	48	8	44	3540	19	
26.25	27.25	36095		0.009	<0.5	68	7	91	16	<5	
27.25	29.25	36096		0.013	<0.5	55	6	88	80	<5	
29.25	31.00	36097		0.145	<0.5	58	6	88	601	7	
31.00	31.50	36098	yes	0.037	<0.5	52	20	97	510	6	
31.50	33.00	36099		0.006	<0.5	57	6	85	25	<5	
33.00	33.50	36100	yes	1.145	2.7	47	27	74	4340	26	
33.50	35.00	36101		0.011	<0.5	45	9	92	49	5	
35.00	36.70	36102		0.006	<0.5	37	12	125	7	<5	
36.70	37.20	36103	yes	0.265	1	35	22	87	1340	16	
37.20	38.10	36104		0.041	<0.5	38	13	82	88	<5	
38.10	39.10	36105		0.004	<0.5	22	9	90	31	<5	
40.80	41.30	36106		0.003	<0.5	35	8	94	8	<5	
41.30	42.30	36107		0.37	<0.5	43	11	104	1340	7	
42.30	44.40	36108		0.021	<0.5	61	9	80	138	<5	
44.40	45.60	36109	yes	0.06	<0.5	72	10	82	456	<5	
45.60	47.00	36110		0.07	<0.5	88	11	80	112	<5	
47.00	47.50	36111	yes	0.868	1.9	81	17	79	1750	12	
47.50	49.50	36112		0.009	<0.5	87	11	72	18	<5	
49.50	51.10	36113		0.174	<0.5	61	13	80	546	<5	
51.10	51.60	36114	yes	0.506	2.5	26	16	303	1750	64	
51.60	53.20	36115		0.038	4.7	60	766	126	213	43	
53.20	53.70	36116	yes	0.064	2.8	60	9	145	953	11	
53.70	55.00	36117		0.011	<0.5	68	8	142	15	<5	
55.00	57.00	36118		0.014	<0.5	54	16	146	170	<5	
57.00	59.00	36119		0.174	0.9	44	21	137	1800	65	
59.00	59.50	36120		0.049	<0.5	51	8	115	839	81	
64.50	65.10	36121		0.136	0.5	51	9	70	251	<5	
73.40	74.80	36122	yes	0.382	8.2	61	522	109	555	167	

ESO URANIUM CORP.

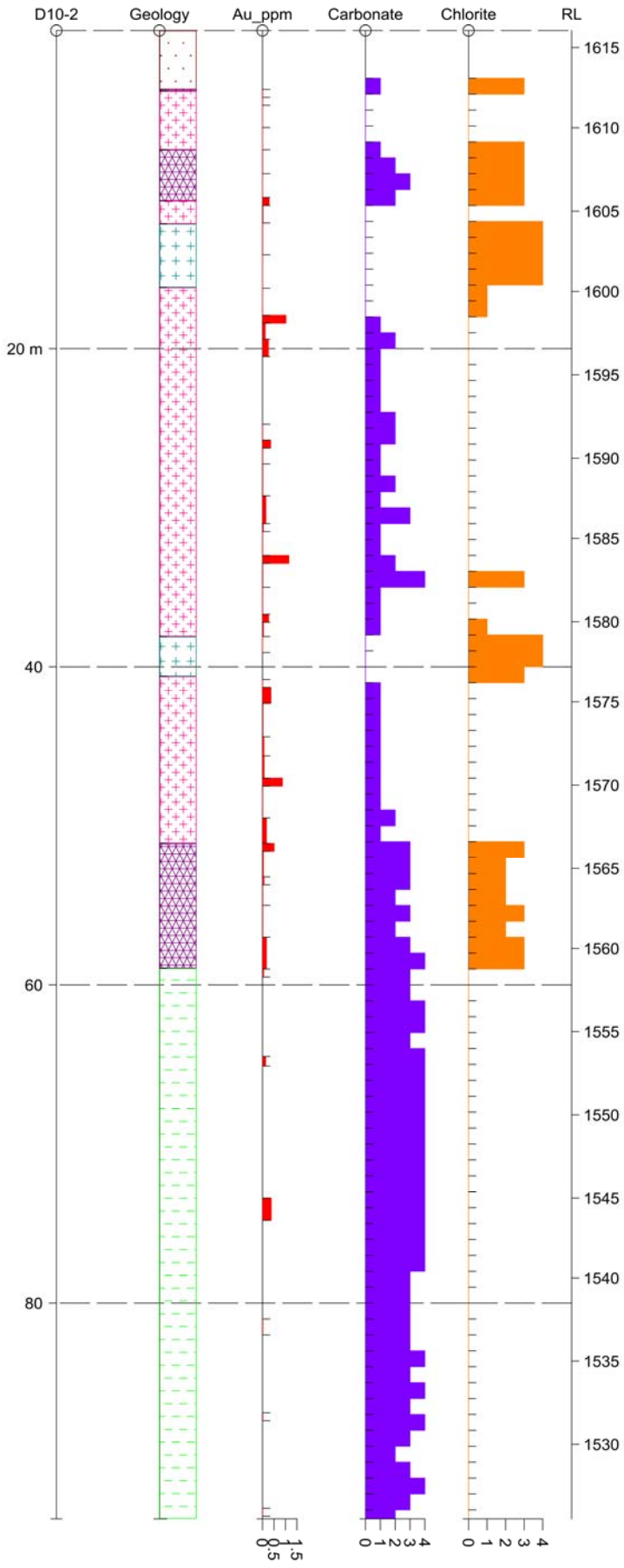
DIAMOND DRILL LOG

HOLE NO: D10-2

SAMPLE DATA				CHEMICAL DATA							COMMENTS
FROM	TO	SAMPLE	Sulphides > 5%	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Sb (ppm)	
81.00	82.00	36123		0.011	<0.5	44	7	120	37	10	
86.90	87.40	36124		0.015	<0.5	66	10	166	28	23	
92.90	93.40	36125	yes	0.009	<0.5	43	7	109	35	<5	

D10-2
Acid Test

Depth	Dip
2.1	-76
93.57	-75



STRIP LOG: D10-2

Easting	Northing	RL	Azimuth	Dip	Depth
399644.0	5554603.0	1616.0	270.0	-75.0	93.6

STRIP

1	Geology	PAT	LABEL	DESCRIPTION
			DRT	diorite
			MIRK	mafic intrusive
			SHLE	shale
			SKN	skarn
			SOIL	soil
2	Au_ppm	BAR PLOT		
3	Carbonate	BAR PLOT		
4	Chlorite	BAR PLOT		

ESO URANIUM CORP.

ESO Uranium Corp.

Donna Gold Project

Monashee Mountain, BC

GPA - November 2010

ESO Uranium Corporation

Donna Gold Property

Monashee Mountain, British Columbia

Drill Hole: D10-3

Location: NW of Trench #5 & #3 Intersection
UTM Coordinates: 399606E, 5554614N (Garmin GPS, NAD 83, Z11)
Date: September 14th to 15th, 2010
Drill Contractor: Hardcore Drilling
Diamond Drill Rig: CS-1000
Core Size: NQ
Azimuth: 270
Dip: -75

Orientation Instrument: Acid Test
Logged By: Garrett Ainsworth

*** all units are in metres**

EOH = 87.48 m

D10-3
Major Geology

From:	To:	Rock Unit	Colour:	Grain Size:	Texture:	Composition:	Description:
0.00	4.30	Overburden					Overburden and sub-crop
4.30	4.97	Skarn	Grey to dark grey to cream to olive green	fine	Banded	Calcite 20, Calc-Silicates 75, Chlorite 5, trace sulphides	Hardness 5-6 Irregular highly fractured sections. Moderate chloritization
4.97	6.55	Diorite	Grey to dark grey to cloudy white	medium	Granite	Plagioclase 45, Hornblende 35, Quartz 5, Biotite 13, Magnetite 1, Calcite 1 trace to 10% sulphides	Hardness 5-6 Sulphides consist of pyrite & pyrrhotite - lesser arsenopyrite Occasional carbonate altered sections associated with more sulphides Occasional calcite stringer up to 2 mm
6.55	8.13	Skarn	Olive green to cream to grey	fine	Banded	Calcite 15, Calc-Silicates 70, Chlorite 15, trace to 2% sulphides	Hardness 4.5 Moderate chloritization and bleaching Occasional calcite stringer up to 2 mm Banding is typically 70-80 degrees from core angle
8.13	54.72	Diorite	Grey to dark grey to cloudy white	medium	Granite	Plagioclase 40, Hornblende 45, Biotite 13, Magnetite 1, Calcite 1 trace to 10% sulphides	Hardness 5-6 Occasional quartz veins with calcite and sulphides up to 23 mm Sulphides are finely disseminated or < 2 mm stringers or < 7 mm pods Sulphides consist of pyrite & pyrrhotite - lesser arsenopyrite Occasional carbonate altered sections associated with more sulphides
54.72	61.90	Skarn	Cream light grey to purple to olive green	fine	Banded	Calcite 15, Calc-Silicates 70, Chlorite 15, trace to 1% sulphides	Hardness 5-6 Moderate bleaching and chloritization Purple bands are clearly garnets (grossular or andradite?) Banding is typically 70-80 degrees from core angle
61.90	63.50	Shale	Black to dark grey	fine	Massive	Detrital sediments 75, Calcite 25 trace to 30% pyrrhotite & pyrite	Hardness 3.5 X-cutting pervasive calcite stringers and veins, occasional quartz veins Varying percentages of carbonate throughout sequence graphite coated fractures common intermingling with skarn is evident
63.50	65.90	Skarn	Cream light grey to purple to olive green	fine	Banded	Calcite 15, Calc-Silicates 70, Chlorite 15, trace to 1% sulphides	Hardness 5-6 Moderate bleaching and chloritization Purple bands are clearly garnets (grossular or andradite?) Banding is typically 70-80 degrees from core angle intermingling with black shale is evident
65.90	87.48	Shale	Black to dark grey to grey	fine	Banded	Detrital sediments 75, Calcite 25 trace pyrrhotite & pyrite	Hardness 3.5 Contains minor sandstone units that may represent turbidites (some fining upwards observed) X-cutting pervasive calcite stringers and veins, occasional quartz veins Varying percentages of carbonate throughout sequence graphite coated fractures common

EOH = 87.48 m

D10-3
Minor Geology

From:	To:	Rock Unit	Colour:	Grain Size:	Texture:	Composition:	Description:
10.15	10.30	Skarn	Cream to olive green to grey	fine	Banded	Calcite 10, Calc-Silicates 75, Chlorite 12, trace to 2% sulphides	Hardness 5 Moderate chloritization
11.80	12.05	Skarn	Dark grey to olive green	fine	Brecciated	Calcite 10, Calc-Silicates 90, up to 20% pyrrhotite	Hardness 4 Moderate chloritization Dense calcite stringers < 1 mm
14.55	14.90	Skarn	Light grey to cream to purple	fine	Banded	Calcite 25, Calc-Silicates 75, up to 3% pyrrhotite	Hardness 6.5 Occasional quartz clots & stringers with trace sulphides and calcite
37.40	38.15	Skarn	Grey to cream to olive green to purple	fine	Brecciated	Calcite 15, Calc-Silicates 85, trace to 15% sulphides	Hardness 3.5
64.70	65.30	Shale	Black to dark grey	fine	Massive	Detrital sediments 75, Calcite 25 trace to 30% pyrrhotite & pyrite	Hardness 3.5
69.05	69.55	Skarn	Grey to cream to olive green to purple	fine	Brecciated	Calcite 25, Calc-Silicates 75, trace pyrrhotite	Hardness 2.5
78.35	79.15	Skarn	Grey to cream to olive green	fine	Banded	Calcite 30, Calc-Silicates 70, trace pyrrhotite	Hardness 3.5
80.50	81.10	Skarn	Grey to cream to olive green	fine	Banded	Calcite 30, Calc-Silicates 70, trace pyrrhotite	Hardness 3.5 Bands of black shale up to 60 mm

EOH = 87.48 m

D10-3
Detailed Structure

At:	Structure:	Angle:	Description:
4.3-4.6	Fractures		irregular highly fractured section and crushed rock
4.6-4.9	Stringers		quartz stringers up to 12 mm with up to 20% pyrite & pyrrhotite
6.05	Clot		quartz clot up to 30 mm with up to 10% pyrrhotite
6.55	Vein	45	11 mm quartz vein with up to 10% pyrite & pyrrhotite
7.4	Clot		quartz clot up to 50 mm with up to 10% pyrrhotite
9.5	Vein	65	3 mm quartz vein with up to 10% pyrite & pyrrhotite
12	Vein	50	20 mm offset quartz vein with up to 30% pyrrhotite
13.1	Vein	65	20 mm quartz vein with up to 60% pyrite
13.4-13.6	Fractures		irregular highly fractured section and crushed rock
15.65-15.85	Fractures		irregular highly fractured section and crushed rock
16.65	Clot		35 mm quartz clot with up to 10% pyrite and associated alteration halo
16.8	Vein	90	5 mm quartz vein with up to 5% pyrite and associated alteration halo
20.2	Vein	90	5 mm quartz vein with up to 5% pyrite and associated alteration halo
21.05-21.2	Clots & Stringers		quartz with up to 5% pyrite & pyrrhotite, and trace calcite
23.85-24.35	Veins & Stringers		up to 30 mm quartz veins with up to 5% pyrite, trace to some calcite
26.5	Vein	70	10 mm quartz and calcite vein with up to 5% pyrite
32.6-33.15	Fractures		irregular highly fractured section and crushed rock
33.25-33.35	Clot		100 mm quartz clot with up to 5% pyrite & pyrrhotite and associated alteration halo
41.85	Vein	90	20 mm quartz vein with up to 10% arsenopyrite, pyrite and associated alteration halo
42.6-43.3	Fractures		irregular highly fractured section and crushed rock
43.4	Vein	90	5 mm quartz vein with up to 10% arsenopyrite, pyrite and associated alteration halo
43.5-44.05	Fractures		irregular highly fractured section and crushed rock
49.2	Vein	50	4 mm quartz vein with up to 10% arsenopyrite, pyrite, pyrrhotite and associated alteration halo
50.6	Vein	50	4 mm quartz vein with up to 10% arsenopyrite, pyrite, pyrrhotite and associated alteration halo
51.6	Vein		irregular offset quartz vein up to 35 mm with arsenopyrite, pyrite and associated alteration halo
52	Vein	90	20 mm quartz vein with up to 10% arsenopyrite, pyrite and associated alteration halo
52.45	Vein	50	10 mm quartz vein with up to 10% arsenopyrite, pyrite and associated alteration halo
64.7-64.9	Fractures		irregular highly fractured section and crushed rock
65.05-65.4	Fractures		irregular highly fractured section and crushed rock
66.7-66.95	Fractures		irregular highly fractured section and crushed rock
71-71.4	Stringers		dense offset irregular calcite stringers and clots < 2 mm
72.6-72.95	Fractures		irregular highly fractured section and crushed rock
79.15-79.9	Stringers		dense offset irregular calcite stringers and clots < 3 mm
84.05-84.45	Gouge		fractures with up to 50 mm of black clay gouge
86.4-86.45	Gouge		50 mm black clay and crushed black shale gouge
86.9-87.5	Stringers		dense offset irregular calcite stringers and clots < 3 mm, and sulphides up to 3%

D10-3
Mineralization

From:	To:	Mineralization:
4.3	4.9	quartz stringers up to 12 mm with up to 20% pyrite & pyrrhotite
6.05	6.08	quartz clot up to 30 mm with up to 10% pyrrhotite
6.55	6.56	11 mm quartz vein with up to 10% pyrite & pyrrhotite
7.4	7.45	quartz clot up to 50 mm with up to 10% pyrrhotite
9.5	9.51	3 mm quartz vein with up to 10% pyrite & pyrrhotite
12	12.02	20 mm offset quartz vein with up to 30% pyrrhotite
13.1	13.12	20 mm quartz vein with up to 60% pyrite
16.65	16.69	35 mm quartz clot with up to 10% pyrite and associated alteration halo
16.8	16.81	5 mm quartz vein with up to 5% pyrite and associated alteration halo
20.2	20.21	5 mm quartz vein with up to 5% pyrite and associated alteration halo
21.05	21.2	quartz with up to 5% pyrite & pyrrhotite, and trace calcite
23.85	24.35	up to 30 mm quartz veins with up to 5% pyrite, trace to some calcite
26.5	26.51	10 mm quartz and calcite vein with up to 5% pyrite
33.25	33.35	100 mm quartz clot with up to 5% pyrite & pyrrhotite and associated alteration halo
40.35	40.55	quartz stringers up to 6 mm with up to 3% pyrite & arsenopyrite
41.85	41.87	20 mm quartz vein with up to 10% arsenopyrite, pyrite and associated alteration halo
43.4	43.41	5 mm quartz vein with up to 10% arsenopyrite, pyrite and associated alteration halo
49.17	49.23	4 mm quartz vein with up to 10% arsenopyrite, pyrite, pyrrhotite and associated alteration halo
50.57	50.63	4 mm quartz vein with up to 10% arsenopyrite, pyrite, pyrrhotite and associated alteration halo
51.57	51.63	irregular offset quartz vein up to 35 mm with arsenopyrite, pyrite and associated alteration halo
52	52.02	20 mm quartz vein with up to 10% arsenopyrite, pyrite and associated alteration halo
52.42	52.48	10 mm quartz vein with up to 10% arsenopyrite, pyrite and associated alteration halo
62.5	62.56	60 mm quartz and calcite stringers with up to 60% pyrite
72.37	72.43	60 mm calcite stringer with up to 10% pyrite & pyrrhotite
86.9	87.5	pyrite & pyrrhotite up to 3% in brecciated black shale with dense calcite stringers

ESO URANIUM CORP.

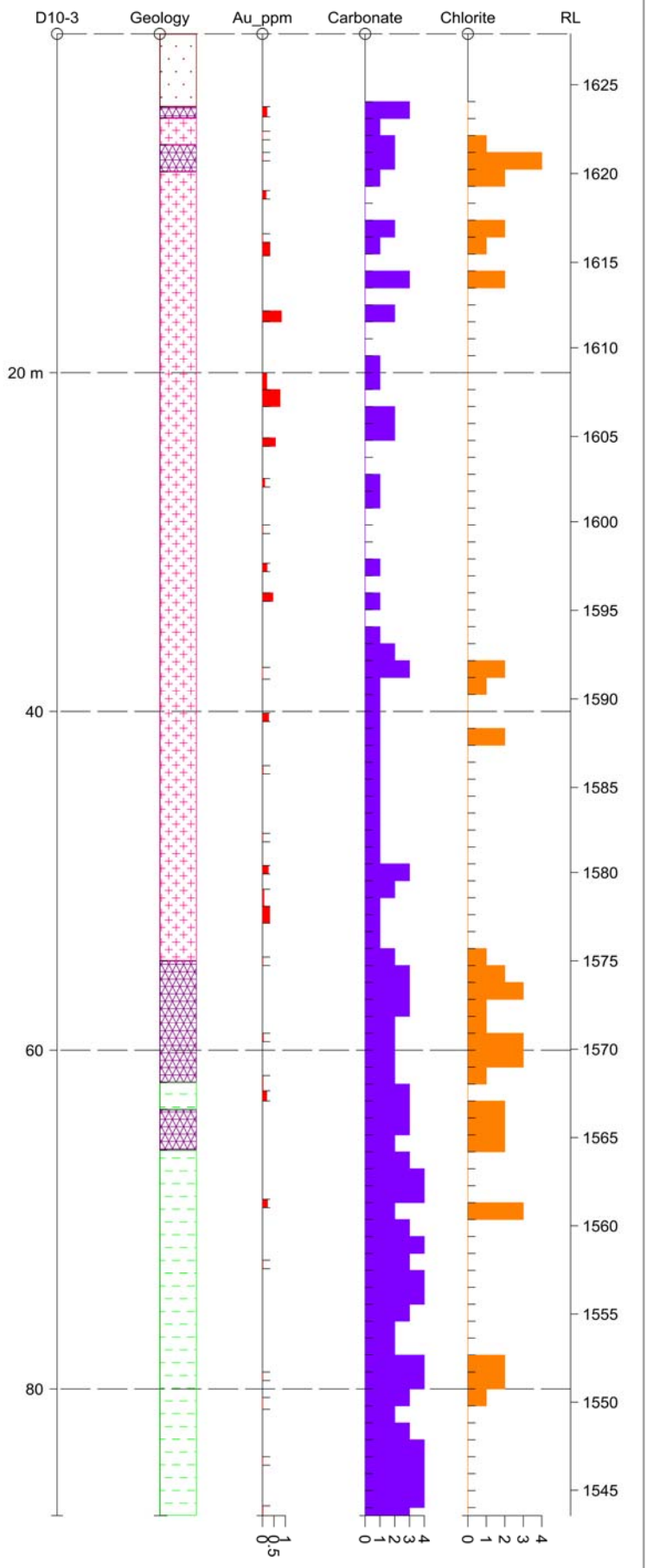
DIAMOND DRILL LOG

HOLE NO: D10-3

SAMPLE DATA				CHEMICAL DATA							COMMENTS
FROM	TO	SAMPLE	SAMP DESC	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Sb (ppm)	
4.30	4.90	36126	yes	0.198	2.5	65	65	74	1700	30	
5.75	6.25	36127	yes	0.004	<0.5	27	27	83	20	<5	
7.00	7.50	36128	yes	0.012	<0.5	31	31	204	41	11	
9.25	9.75	36129	yes	0.155	<0.5	62	62	109	1290	<5	
11.80	12.30	36130	yes	0.01	<0.5	81	81	105	11	12	
12.30	13.10	36131	yes	0.325	0.6	57	57	85	1710	23	
16.35	17.00	36132	yes	0.824	3	43	43	98	3210	20	
20.00	21.00	36133	yes	0.189	<0.5	63	63	126	583	<5	
21.00	22.00	36134	yes	0.768	1.1	57	57	102	1750	9	
23.85	24.35	36135	yes	0.564	<0.5	53	53	83	3670	19	
26.25	26.75	36136	yes	0.097	<0.5	69	69	106	601	<5	
29.00	29.50	36137	yes	0.012	<0.5	51	51	93	26	<5	
31.25	31.75	36138	yes	0.201	<0.5	38	38	109	1410	<5	
33.00	33.50	36139	yes	0.455	<0.5	27	27	80	7650	20	
37.40	38.10	36140	yes	0.006	<0.5	38	38	95	13	128	
40.10	40.60	36141	yes	0.265	1.6	51	51	93	3460	30	
43.20	43.70	36142	yes	0.026	<0.5	48	48	82	479	9	
47.20	47.70	36143		0.014	<0.5	39	39	94	48	<5	
49.10	49.60	36144	yes	0.254	<0.5	49	49	81	1470	7	
50.50	51.50	36145	yes	0.061	<0.5	28	28	100	416	<5	
51.50	52.50	36146	yes	0.314	0.8	27	27	94	2860	22	
54.50	55.00	36147		0.017	<0.5	72	72	118	29	18	
59.00	59.50	36148		0.038	<0.5	56	56	129	406	<5	
61.50	62.40	36149		0.023	<0.5	51	51	136	141	14	
62.40	63.00	36150	yes	0.184	8.5	57	57	135	2370	37	
68.80	69.30	36151		0.221	0.5	46	46	109	688	5	
72.40	72.90	36152		0.015	<0.5	59	59	110	44	<5	
79.00	79.50	36153		0.008	<0.5	32	32	84	331	<5	
80.50	81.20	36154		0.005	<0.5	43	43	116	19	<5	
84.00	84.50	36155		0.009	<0.5	51	51	117	19	16	
86.90	87.50	36156	yes	0.019	<0.5	48	48	124	68	49	

D10-3
Acid Test

Depth	Dip
2.1	-76
87.48	-74



STRIP LOG: D10-3

Easting	Northing	RL	Azimuth	Dip	Depth
399606.0	5554614.0	1628.0	270.0	-75.0	87.5

STRIP

		PAT	LABEL	DESCRIPTION
1	Geology		DRT	diorite
			SHLE	shale
			SKN	skarn
			SOIL	soil
2	Au_ppm	BAR PLOT		
3	Carbonate	BAR PLOT		
4	Chlorite	BAR PLOT		

ESO URANIUM CORP.

ESO Uranium Corp.

Donna Gold Project

Monashee Mountain, BC

GPA - November 2010

ESO Uranium Corporation

Donna Gold Property

Monashee Mountain, British Columbia

Drill Hole: D10-4

Location: Trench #6
Coordinates: 399352E, 5554752N (Garmin GPS, NAD 83, Z11)
Date: September 15th to 16th, 2010
Drill Contractor: Hardcore Drilling
Diamond Drill Rig: CS-1000
Core Size: NQ
Azimuth: 90
Dip: -60

Orientation Instrument: Acid Test
Logged By: Garrett Ainsworth

*** all units are in metres**

EOH = 93.57 m

D10-4
Major Geology

From:	To:	Rock Unit	Colour:	Grain Size:	Texture:	Composition:	Description:
0.00	6.40	Overburden					Overburden and sub-crop
6.40	20.25	Skarn	Grey to dark grey to cream to olive green to purple	fine	Banded	Calcite 15, Calc-Silicates 75, Chlorite 10, trace sulphides to 50% sulphides	Hardness 6.5 Irregular highly fractured sections. Moderate chloritization & bleaching Quartz and calcite veins & stringers associated with sulphides Quartz veins up to 80 mm
20.25	24.23	Diorite	Grey to dark grey to cloudy white	medium	Granite	Plagioclase 40, Hornblende 35, Quartz 5, Sericite 5 Biotite 13, Magnetite 1, Calcite 1 trace to 10% sulphides	Hardness 4.5 Sulphides consist of pyrite & pyrrhotite - lesser arsenopyrite, galena, stibnite Quartz and calcite veins & stringers associated with sulphides Moderately chloritized & weakly bleached in sections
24.23	34.55	Skarn	Grey to dark grey to cream to olive green to purple	fine	Banded	Calcite 15, Calc-Silicates 70, Chlorite 15, trace to 20% sulphides	Hardness 5 Moderate chloritization and bleaching Purple bands are clearly garnets (grossular or andradite?) Banding is typically 70-80 degrees from core angle Quartz and calcite veins & stringers associated with sulphides Sulphides consist of pyrite & pyrrhotite - lesser arsenopyrite, galena, stibnite
34.55	40.70	Diorite	Grey to dark grey to cloudy white	medium	Granite	Plagioclase 35, Hornblende 30, Biotite 10, Magnetite 1, Calcite 1, Chlorite 13, Sericite 10 trace to 10% sulphides	Hardness 4.5-5.5 Occasional quartz veins with calcite and sulphides up to 23 mm Sulphides consist of pyrite & pyrrhotite - lesser arsenopyrite, galena, stibnite Occasional carbonate altered sections associated with more sulphides Moderately chloritized & weakly bleached in sections
40.70	64.25	Skarn	Cream light grey to purple to olive green	fine	Banded	Calcite 15, Calc-Silicates 70, Chlorite 15, trace to 30% sulphides	Hardness 5-6 Moderate bleaching and chloritization Purple bands are clearly garnets (grossular or andradite?) Banding is typically 70-80 degrees from core angle Occasional unaltered black shale bands
64.25	77.20	Sandstone	Light grey to grey to olive green	fine to medium	Massive	Detrital sediments 80, Calcite 15, Chlorite 5, trace pyrrhotite	Hardness 5-6 Grains deformed and preferentially orientated Weakly chloritized Occasional x-cutting calcite and quartz stringers Contains minor conglomerate units that may represent turbidites (some fining upwards observed) Occasional small sections are skarned
77.20	93.57	Shale	Black to dark grey	fine	Banded	Detrital sediments 75, Calcite 25 trace to 5% pyrrhotite & pyrite	Hardness 3.5 Contains minor sandstone units that may represent turbidites (some fining upwards observed) X-cutting pervasive calcite stringers and veins, occasional quartz veins Varying percentages of carbonate throughout sequence graphite coated fractures common

EOH = 93.57 m

D10-4
Minor Geology

From:	To:	Rock Unit	Colour:	Grain Size:	Texture:	Composition:	Description:
11.70	12.30	Diorite	Grey to dark grey to cloudy white	medium	Granite	Plagioclase 45, Hornblende 35, Quartz 5, Biotite 13, Magnetite 1, Calcite 1 trace to 3% sulphides	Hardness 4.5 Sulphides consist of pyrite & pyrrhotite - lesser arsenopyrite Occasional carbonate altered sections associated with more sulphides Occasional calcite stringer up to 2 mm Moderately chloritized & bleached in sections
21.80	22.75	Skarn	Grey to cream to olive green to purple	fine	Banded	Calcite 10, Calc-Silicates 90, up to 20% pyrrhotite	Hardness 4 Moderate chloritization Dense calcite stringers < 1 mm
26.50	26.65	Diorite	Grey to dark grey to cloudy white	medium	Granite	Plagioclase 45, Hornblende 35, Quartz 5, Biotite 13, Magnetite 1, Calcite 1 trace to 3% sulphides	Hardness 4.5 Sulphides consist of pyrite & pyrrhotite - lesser arsenopyrite Occasional carbonate altered sections associated with more sulphides Occasional calcite stringer up to 2 mm Moderately chloritized & bleached in sections
35.75	35.85	Skarn	Grey to cream to olive green to purple	fine	Banded	Calcite 10, Calc-Silicates 90, trace pyrrhotite	Hardness 4.5 Moderate chloritization
45.10	46.60	Diorite	Grey to cloudy white	medium	Granite	Plagioclase 40, Hornblende 30, Sericite 13, Biotite 10, Quartz 5, Magnetite 1, Calcite 1, trace to 20% sulphides	Hardness 6 Weakly bleached Highest sulphide content is at contact with skarn
60.25	60.55	Shale	Black	fine	Massive	Detrital sediments 80, Calcite 20, trace to 2% pyrrhotite & pyrite	Hardness 5
68.25	69.50	Conglomerate	Grey to white	coarse	Massive	Detrital sediments 80, Calcite 20, trace finely disseminated pyrrhotite	Hardness 5-6 Grains deformed and preferentially orientated - due to compaction? Grains up to 9 mm Occasional calcite stringers up to 1 mm
86.35	87.15	Sandstone	Grey to dark grey	fine to medium	Massive	Detrital sediments 70, Calcite 30, trace pyrrhotite	Hardness 5 fining upwards is observed
88.65	89.10	Sandstone	Grey to dark grey	fine to medium	Massive	Detrital sediments 70, Calcite 30, trace pyrrhotite	Hardness 5

EOH = 93.57 m

D10-4
Detailed Structure

At:	Structure:	Angle:	Description:
6.4-6.7	Fractures		irregular highly fractured section and crushed rock
9.2	Fracture	70	4 mm sulphide coated fracture
9.3	Fracture	80	4 mm sulphide coated fracture
9.3-10.15	Fractures		irregular highly fractured section and crushed rock
13.8-13.9	Vein	90	100 mm quartz vein with 5% pyrite, arsenopyrite
14.35-14.4	Vein	80	50 mm quartz vein with 15% pyrite, arsenopyrite
21.10-21.35	Vein	0	20 mm quartz vein with 15% pyrite, arsenopyrite, galena, stibnite
27.55-27.6	Vein	75	50 mm quartz vein with 15% pyrite, arsenopyrite
28	Vein	60	10 mm quartz vein with 10% pyrite, arsenopyrite
34.8-35.25	Fractures		irregular highly fractured section and crushed rock
36.35	Clot		irregular calcite clot up to 25 mm wide by 150 mm long
37.3-38.25	Fractures		irregular highly fractured section and crushed rock
38.85	Vein	80	3 mm quartz vein with up to 10% arsenopyrite, pyrite, pyrrhotite and associated alteration halo
39.1	Vein	85	5 mm quartz vein with up to 10% arsenopyrite, pyrite, pyrrhotite and associated alteration halo
39.94-40	Clots		irregular quartz clot with up to 10% pyrite, arsenopyrite and associated alteration halo
40.25	Vein	75	5 mm quartz & calcite vein with up to 10% arsenopyrite, pyrite, pyrrhotite and associated alteration ha
40.35	Vein	75	4 mm quartz & calcite vein with up to 10% arsenopyrite, pyrite, pyrrhotite and associated alteration ha
39.95-40.15	Clots & Stringers		irregular offset quartz with up to 15% arsenopyrite, pyrite and associated alteration halo
46.45-46.55	Clots & Stringers		irregular offset quartz with up to 15% arsenopyrite, pyrite and associated alteration halo
46.9-46.95	Clot		irregular quartz clot with up to 10% pyrite, arsenopyrite and associated alteration halo
51.4-51.5	Gouge		100 mm broken up skarn, clay, and pyrite
51.75-51.9	Gouge		150 mm broken up skarn and clay
57.05	Vein	65	30 mm quartz vein with up to 5% arsenopyrite and associated alteration halo
58.05	Gouge	90	10 mm grey clay and to gravel size skarn
58.1-58.15	Veins	90	two parallel 2 mm quartz veins with up to 15% pyrite, arsenopyrite and associated alteration halo
59.5-59.55	Vein	90	50 mm quartz vein with up to 5% pyrite, arsenopyrite and associated alteration halo
63-63.27	Vein		270 mm brecciated quartz vein with up to 30% pyrite, arsenopyrite
65.6-66	Gouge		400 mm brecciated black shale with calcite stringers, and black clay and broken graphitic black shale
71.9-72.15	Clots & Stringers		irregular offset quartz with no sulphides
74.15-74.3	Fractures		irregular highly fractured section and crushed rock
74.6-74.8	Gouge		200 mm brecciated sandstone and grey clay
77.4-77.5	Gouge		100 mm black clay and crushed black shale
78.95-79.35	Brecciated		intensely brecciated - almost to the point of being gouge
80.3-80.75	Stringers		dense irregular calcite stringers with up to 2% pyrite, pyrrhotite
83.95-84.05	Stringers		dense irregular calcite and quartz stringers
84.75-84.85	Stringers		dense irregular calcite and quartz stringers
89-89.3	Stringers		dense irregular calcite stringers with up to 2% pyrite, pyrrhotite
89.9-90	Stringers		dense irregular calcite and quartz stringers with up to 3% pyrite, pyrrhotite
91.1-91.2	Stringers		dense irregular calcite stringers with up to 2% pyrite, pyrrhotite

D10-4
Mineralization

From:	To:	Mineralization:
12.4	12.65	quartz stringers with up to 15% pyrite, arsenopyrite as stringers & blebs < 3 mm
13.2	15.2	up to 50% pyrite, pyrrhotite, arsenopyrite as stringers, blebs, & finely disseminated
13.8	13.9	100 mm quartz vein with 5% pyrite, arsenopyrite
14.35	14.4	50 mm quartz vein with 15% pyrite, arsenopyrite
18.2	18.21	2 mm quartz vein with up to 5% pyrite, arsenopyrite and associated alteration halo
20.25	20.26	2 mm quartz vein with up to 5% pyrite, arsenopyrite and associated alteration halo
20.9	20.93	30 mm quartz clot with up to 5% pyrite, arsenopyrite and associated alteration halo
21.1	21.35	20 mm quartz vein with 15% pyrite, arsenopyrite
22.15	22.45	up to 15% pyrite, pyrrhotite, arsenopyrite with quartz stringers and clots
24.35	24.55	up to 5% pyrite, pyrrhotite, arsenopyrite with associated with carbonate
25.45	25.47	200 mm quartz stringers with up to 20% pyrite, pyrrhotite, & arsenopyrite
26.35	26.95	up to 20% pyrite, pyrrhotite, arsenopyrite, galena with quartz stringers and clots
27.55	27.6	50 mm quartz vein with 15% pyrite, arsenopyrite
27.6	28.7	up to 30% pyrite, arsenopyrite, galena, stibnite associated with multiple quartz stringers & brecciated host rock
29.1	29.5	up to 20% pyrite, pyrrhotite as < 3 mm stringers & blebs in black shale within skarn unit
38.85	40.7	up to 15% pyrite, pyrrhotite, arsenopyrite with quartz stringers and clots, and finely disseminated
46.45	46.55	irregular offset quartz with up to 15% arsenopyrite, pyrite and associated alteration halo
46.9	49.95	irregular quartz clot with up to 10% pyrite, arsenopyrite and associated alteration halo
57.05	57.08	30 mm quartz vein with up to 5% arsenopyrite and associated alteration halo
58.1	58.15	two parallel 2 mm quartz veins with up to 15% pyrite, arsenopyrite and associated alteration halo
59.5	59.55	50 mm quartz vein with up to 5% pyrite, arsenopyrite and associated alteration halo
63	63.27	270 mm brecciated quartz vein with up to 30% pyrite, arsenopyrite
63.65	63.7	up to 30% pyrite associated with brecciated skarn above contact with sandstone
80.3	80.75	dense irregular calcite stringers with up to 2% pyrite, pyrrhotite
89	89.3	dense irregular calcite stringers with up to 2% pyrite, pyrrhotite
89.9	90	dense irregular calcite and quartz stringers with up to 3% pyrite, pyrrhotite
91.1	91.2	dense irregular calcite stringers with up to 2% pyrite, pyrrhotite

ESO URANIUM CORP.

DIAMOND DRILL LOG

HOLE NO: D10-4

SAMPLE DATA				CHEMICAL DATA							COMMENTS
FROM	TO	SAMPLE	Sulphides > 5%	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Sb (ppm)	
8.00	9.00	36157		0.018	<0.5	65	105	247	130	21	
9.00	9.50	36158	yes	0.048	4.6	57	28	92	499	52	
11.70	13.00	36159		0.137	0.9	49	9	84	794	12	
13.00	14.00	36160	yes	0.291	1.5	31	11	44	2500	16	
14.00	14.80	36161	yes	1.775	5.5	37	87	63	>10000	48	
14.80	15.30	36162	yes	19.35	287	426	2270	985	>10000	844	50% sulphides
15.30	17.00	36163		0.058	4.5	48	84	324	322	32	
17.00	18.50	36164		0.018	<0.5	38	8	106	109	<5	
18.50	19.00	36165	yes	0.162	0.5	81	14	100	1310	<5	
19.00	20.00	36166		0.012	<0.5	29	5	106	135	8	
20.00	20.50	36167	yes	0.125	0.8	52	13	101	1850	8	
20.50	21.00	36168	yes	0.167	1.2	46	30	96	4090	12	
21.00	21.50	36169	yes	0.013	<0.5	49	7	40	14	<5	
21.50	22.75	36170	yes	0.129	<0.5	46	4	66	806	8	
22.75	24.25	36171	yes	0.007	<0.5	47	4	111	15	<5	
24.25	26.35	36172		0.106	4.1	47	42	127	1525	18	
26.35	27.00	36173	yes	0.335	143	236	2500	207	682	285	includes galena
27.00	27.60	36174	yes	0.32	112	167	927	133	3660	197	
27.60	28.10	36175	yes	0.425	6.1	23	124	152	7710	60	
28.10	28.60	36176	yes	1.23	39.6	52	1465	49	>10000	250	
28.60	29.60	36177	yes	0.033	3	119	73	179	123	26	
29.60	31.00	36178		0.009	0.5	38	9	103	24	<5	
31.00	33.00	36179		0.024	0.5	40	6	81	130	10	
33.00	34.50	36180		0.037	0.6	53	8	80	170	8	
34.50	35.60	36181		0.014	<0.5	54	4	36	11	<5	
35.60	37.00	36182		0.082	1.5	60	14	37	242	8	
37.00	38.70	36183		0.199	0.8	79	10	40	543	<5	
38.70	39.70	36184	yes	0.123	1.4	68	15	45	5430	19	
39.70	40.70	36185	yes	0.191	0.7	46	10	47	3220	29	
40.70	42.00	36186	yes	0.659	0.7	21	13	51	>10000	37	
42.00	42.50	36187		0.014	<0.5	49	7	101	881	6	
44.60	45.10	36188	yes	0.009	0.5	58	3	71	26	6	
45.10	46.70	36189	yes	0.007	0.5	104	4	38	66	<5	
46.70	47.20	36190	yes	0.013	<0.5	56	5	84	134	6	
49.80	50.30	36191	yes	0.046	<0.5	60	3	128	528	<5	
51.50	52.00	36192	yes	0.016	0.5	51	9	105	412	21	
57.00	57.60	36193	yes	0.113	<0.5	39	6	77	629	5	
57.90	58.40	36194	yes	0.039	0.5	36	6	81	816	16	
59.30	59.80	36195	yes	0.066	<0.5	37	6	101	678	5	
62.70	63.30	36196	yes	3.57	25.3	48	1565	98	7980	757	
63.30	64.30	36197	yes	0.173	6.7	45	112	290	713	49	
65.30	66.00	36198	yes	0.172	60	119	89	200	379	78	
68.60	69.10	36199		0.021	<0.5	55	11	117	26	<5	
74.00	75.00	36200		0.008	1.5	40	<2	89	25	<5	

ESO URANIUM CORP.

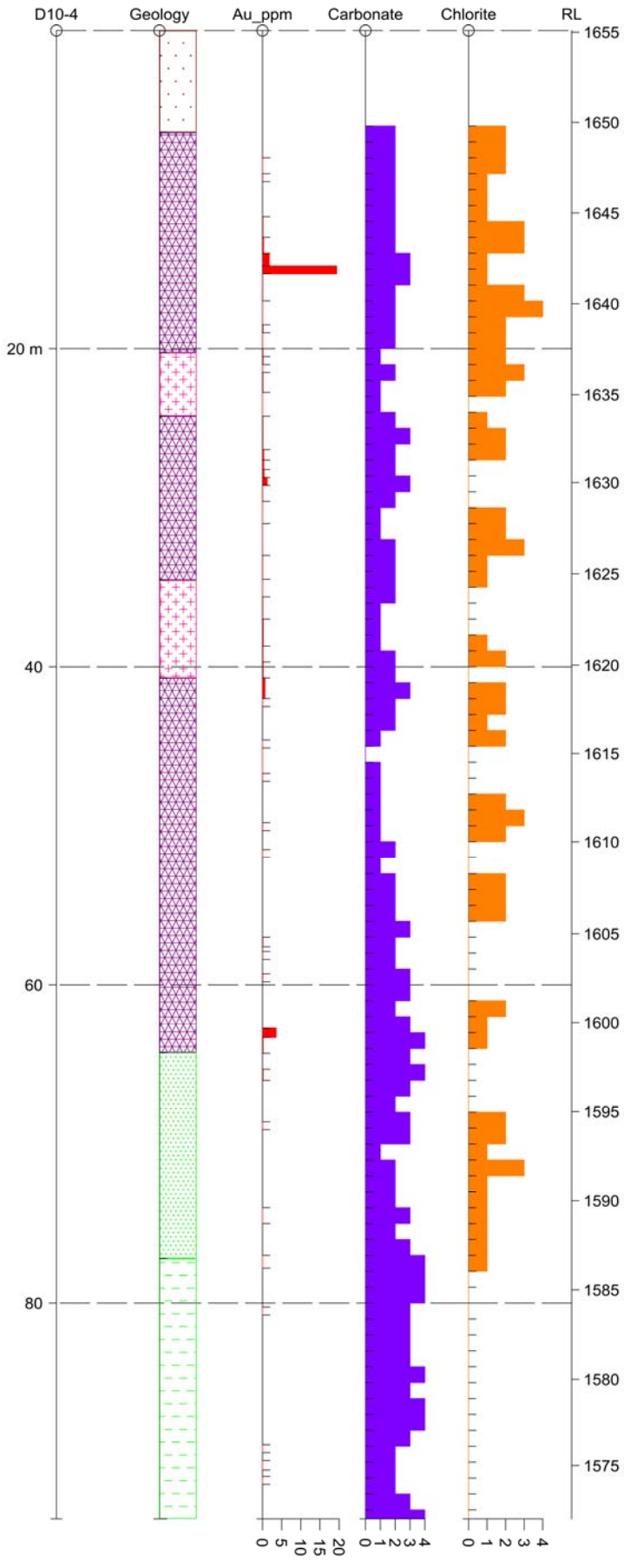
DIAMOND DRILL LOG

HOLE NO: D10-4

SAMPLE DATA				CHEMICAL DATA							COMMENTS
FROM	TO	SAMPLE	Sulphides > 5%	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Sb (ppm)	
77.00	77.80	36201		0.008	2.4	103	6	201	31	5	
80.25	80.75	36202	yes	0.006	1.3	30	<2	78	12	<5	
88.90	89.40	36203	yes	0.009	1.1	51	3	136	17	<5	
89.90	90.50	36204	yes	0.01	1.4	44	2	124	13	<5	
90.90	91.40	36205	yes	0.002	1.3	22	<2	78	155	11	

D10-4
Acid Test

Depth	Dip
2.1	-61
93.57	-64



STRIP LOG: D10-4

Easting	Northing	RL	Azimuth	Dip	Depth
399352.0	5554752.0	1655.0	90.0	-60.0	93.6

STRIP

1	Geology	PAT	LABEL	DESCRIPTION
			DRT	diorite
			SDST	sandstone
			SHLE	shale
			SKN	skarn
			SOIL	soil
2	Au_ppm	BAR PLOT		
3	Carbonate	BAR PLOT		
4	Chlorite	BAR PLOT		

ESO URANIUM CORP.

ESO Uranium Corp.

Donna Gold Project

Monashee Mountain, BC

GPA - November 2010

ESO Uranium Corporation

Donna Gold Property

Monashee Mountain, British Columbia

Drill Hole: D10-5

Location: South of Trench #6
UTM Coordinates: 399450E, 5554684N (Garmin GPS, NAD 83, Z11)
Date: September 16th to 17th, 2010
Drill Contractor: Hardcore Drilling
Diamond Drill Rig: CS-1000
Core Size: NQ
Azimuth: 90
Dip: -60

Orientation Instrument: Acid Test
Logged By: Garrett Ainsworth

*** all units are in metres**

EOH = 90.53 m

D10-5
Major Geology

From:	To:	Rock Unit	Colour:	Grain Size:	Texture:	Composition:	Description:
0.00	4.30	Overburden					Overburden and sub-crop
4.30	17.33	Skarn	Grey to dark grey to cream to olive green to purple	fine	Banded	Calcite 15, Calc-Silicates 75, Chlorite 10, trace sulphides to 2% sulphides	Hardness 4-5 Irregular highly fractured sections. Moderate chloritization & bleaching Quartz and calcite veins & stringers associated with sulphides
17.33	43.58	Diorite	Grey to dark grey to cloudy white	medium	Granite	Plagioclase 38, Hornblende 32, Quartz 5, Sericite 5, Chlorite 5 Biotite 13, Magnetite 1, Calcite 1 trace to 20% sulphides	Hardness 4.5 Sulphides consist of pyrite & pyrrhotite - lesser arsenopyrite Quartz and calcite veins & stringers associated with sulphide alteration halos Moderately chloritized & weakly bleached in sections
43.58	52.55	Skarn	Grey to dark grey to cream to olive green to purple	fine	Banded	Calcite 20, Calc-Silicates 60, Detrital sediments 15, Chlorite 5, trace to 5% sulphides	Hardness 5 Weak chloritization and bleaching Banding is typically 70-80 degrees from core angle Quartz and calcite veins & stringers associated with sulphides Sulphides consist of pyrite & pyrrhotite Sediments are not intensely skarned
52.55	62.23	Sandstone	Light grey to grey to olive green	fine to medium	Massive	Detrital sediments 80, Calcite 15, Chlorite 5, trace pyrrhotite	Hardness 5-6 Grains deformed and preferentially orientated Weakly chloritized Occasional x-cutting calcite and quartz stringers Contains minor conglomerate units that may represen turbidites (some fining upwards observed) Frequent small sections are skarned
62.23	69.20	Skarn	Cream light grey to purple to olive green	fine	Banded	Calcite 15, Calc-Silicates 70, Chlorite 15, trace to 10% sulphides	Hardness 5-6 Moderate bleaching and chloritization Purple bands are clearly garnets (grossular or andradite?) Banding is typically 70-80 degrees from core angle Occasional unaltered black shale bands
69.20	70.70	Diorite	Grey to cloudy white	medium	Granite	Plagioclase 43, Hornblende 35, Sericite 5, Biotite 10, Quartz 5 Magnetite 1, Calcite 1, trace to 1% pyrrhotite & pyrite	Hardness 5.5 Weakly bleached Highest sulphide content is at contact with skarn
70.70	72.60	Skarn	Cream light grey to purple	fine	Banded	Calcite 25, Calc-Silicates 75, trace pyrrhotite	Hardness 5-6 Moderate bleaching, weak chloritization Purple bands are clearly garnets (grossular or andradite?) Banding is typically 70-80 degrees from core angle
72.60	78.50	Sandstone	Light grey to grey to olive green	fine to medium	Massive	Detrital sediments 80, Calcite 15, Chlorite 5, trace pyrrhotite	Hardness 5-6 Grains deformed and preferentially orientated Weakly chloritized Occasional x-cutting calcite and quartz stringers Contains minor conglomerate units that may represen turbidites (some fining upwards observed) Occasional small sections are skarned
78.50	90.53	Shale	Black to dark grey	fine	Banded	Detrital sediments 75, Calcite 25 trace to 5% pyrrhotite & pyrite	Hardness 4 Contains minor sandstone units that may represen turbidites (some fining upwards observed) X-cutting pervasive calcite stringers and veins, occasional quartz veins Varying percentages of carbonate throughout sequence graphite coated fractures common

EOH = 90.53 m

D10-5
Minor Geology

From:	To:	Rock Unit:	Colour:	Grain Size:	Texture:	Composition:	Description:
12.76	13.60	Diorite	Grey to dark grey to cloudy white	medium	Granite	Plagioclase 45, Hornblende 35, Quartz 5, Biotite 13, Magnetite 1, Calcite 1 trace to 2% sulphides	Hardness 4.5 Sulphides consist of pyrite & pyrrhotite - lesser arsenopyrite Moderately chloritized & bleached in sections
14.30	14.70	Diorite	Grey to dark grey to cloudy white	medium	Granite	Plagioclase 40, Hornblende 30, Quartz 10, Chlorite 5, Sericite 5, Biotite 5, Magnetite 2, trace to 3% sulphides	Hardness 4
19.20	19.55	Skarn	Grey to cream to olive green to purple	fine	Banded	Calcite 10, Calc-Silicates 90, up to 10% pyrrhotite	Hardness 4 Moderate chloritization & bleaching
53.20	53.80	Skarn	Grey to cream to olive green to purple	fine	Brecciated	Calcite 10, Calc-Silicates 90, trace pyrrhotite	Hardness 4.5 Moderate chloritization
58.50	59.00	Skarn	Grey to cream to olive green to purple	fine	Banded	Calcite 10, Calc-Silicates 90, trace pyrrhotite	Hardness 4.5 Moderate chloritization

EOH = 90.53 m

D10-5
Detailed Structure

At:	Structure:	Angle:	Description:
6.1-6.3	Fractures		irregular highly fractured section and crushed rock
9.6-9.85	Clot		irregular brecciated quartz clot with up to 2% pyrite
14.7-14.9	Clot		irregular brecciated quartz clot with up to 2% pyrite at skarn/diorite contact
18.6-18.9	Fractures		irregular highly fractured section and crushed rock
19-19.25	Clots & Stringers		irregular offset quartz with up to 15% arsenopyrite, pyrite at skarn/diorite contact
20-20.1	Clots & Stringers		irregular offset quartz with up to 10% pyrite, pyrrhotite, arsenopyrite, galena
21.4	Vein		offset 10 mm quartz vein with up to 10% pyrite, pyrrhotite, arsenopyrite and associated alteration halo
21.55	Vein	60	offset 8 mm quartz vein with up to 10% pyrite, pyrrhotite, arsenopyrite and associated alteration halo
23.4-23.41	Vein	85	10 mm quartz vein with up to 15% pyrite, arsenopyrite, pyrrhotite and associated alteration halo
24.55-24.6	Vein	85	50 mm quartz vein with up to 10% pyrite, pyrrhotite and associated alteration halo
26.4-26.44	Vein	90	40 mm irregular quartz vein with pyrite, pyrrhotite, arsenopyrite up to 15%
27.2-27.45	Clots & Stringers		irregular quartz clots cross cut by 3 mm calcite stringers with sulphides up to 5%
28-28.2	Stringers		irregular quartz stringers up to 10 mm with up to 15% pyrite, pyrrhotite
28.45-28.48	Vein	90	30 mm quartz vein with up to 20% pyrite, pyrrhotite, arsenopyrite and associated alteration halo
28.75-28.9	Clots & Stringers		irregular quartz clots & stringers up to 12 mm with up to 20% pyrite, pyrrhotite, arsenopyrite and alteration halo
30.14-30.16	Vein	85	20 mm quartz vein with up to 20% pyrite, pyrrhotite and associated alteration halo
31.1-31.6	Stringers		irregular brecciated quartz stringers up to 14 mm with up to 20% pyrite, pyrrhotite with alteration halo
33.7-33.71	Vein	90	5 mm quartz vein with up to 15% pyrite, pyrrhotite and associated alteration halo
33.8-33.9	Vein	90	100 mm brecciated vein with up to 20% pyrite, pyrrhotite and associated alteration halo
34.3-34.4	Stringers	90	two parallel 2-3 mm quartz stringers with up to 10% pyrite, pyrrhotite
39.11-39.13	Vein	80	20 mm quartz vein with up to 20% pyrite, pyrrhotite, arsenopyrite
39.25-39.7	Clots & Stringers		brecciated clots & stringers with up to 25% pyrite, pyrrhotite, arsenopyrite, galena
41.8	Vein	85	5 mm quartz vein with up to 15% pyrite, pyrrhotite and associated alteration halo
42.6	Vein	90	7 mm irregular quartz vein up to 15% pyrite, pyrrhotite, arsenopyrite, and associated alteration halo
43.3-43.4	Vein	75	100 mm quartz with calcite vein and up to 20% pyrite, pyrrhotite, arsenopyrite, galena and alteration halo
46-46.15	Gouge	90	150 mm black clay and crushed black shale
59-59.4	Fractures		irregular highly fractured section and crushed rock
69.7-70.7	Fractures		irregular highly fractured section and crushed rock
72-72.65	Clots & Stringers		irregular, brecciated clots and stringers up to 44 mm - trace pyrrhotite
79.4-79.55	Stringers		dense irregular calcite and quartz stringers
80.15-80.5	Fractures		irregular highly fractured section and crushed rock
85.3	Gouge	85	2 parallel fractures with < 2 mm black clay and crushed black shale
86.1-86.11	Vein	80	5 mm calcite vein that has been offset by about 2 mm
86.25-86.95	Fractures		irregular highly fractured section and crushed rock
87.3-87.31	Vein	90	5 mm calcite vein

D10-5
Mineralization

From:	To:	Mineralization:
9.6	9.85	irregular brecciated quartz clot with up to 2% pyrite
14.7	14.85	irregular brecciated quartz clot with up to 2% pyrite at skarn/diorite contact
17.7	17.85	irregular offset sulphide stringers < 2 mm, and < 4 mm blebs up to 5%
19	19.25	irregular offset quartz with up to 15% arsenopyrite, pyrite at skarn/diorite contact
20	20.1	irregular offset quartz with up to 10% pyrite, pyrrhotite, arsenopyrite, galena
21.4	21.41	offset 10 mm quartz vein with up to 10% pyrite, pyrrhotite, arsenopyrite and associated alteration halo
21.55	21.56	offset 8 mm quartz vein with up to 10% pyrite, pyrrhotite, arsenopyrite and associated alteration halo
21.6	21.95	brecciated quartz/diorite section with up to 20% pyrite, pyrrhotite
23.4	23.41	10 mm quartz vein with up to 15% pyrite, arsenopyrite, pyrrhotite and associated alteration halo
24.55	24.6	50 mm quartz vein with up to 10% pyrite, pyrrhotite and associated alteration halo
23.9	24.1	brecciated quartz/diorite section with up to 10% pyrite, pyrrhotite
25.7	26.1	carbonate rich alteration halo with small quartz clots and sulphides up to 10% as stringers/blebs
26.4	26.44	40 mm irregular quartz vein with pyrite, pyrrhotite, arsenopyrite up to 15%
27.2	27.45	irregular quartz clots cross cut by 3 mm calcite stringers with sulphides up to 5%
28	28.2	irregular quartz stringers up to 10 mm with up to 15% pyrite, pyrrhotite
28.45	28.48	30 mm quartz vein with up to 20% pyrite, pyrrhotite, arsenopyrite and associated alteration halo
28.75	28.9	irregular quartz clots & stringers up to 12 mm with up to 20% pyrite, pyrrhotite, arsenopyrite and alteration halo
30.14	30.16	20 mm quartz vein with up to 20% pyrite, pyrrhotite and associated alteration halo
31.1	31.6	irregular brecciated quartz stringers up to 14 mm with up to 20% pyrite, pyrrhotite with alteration halo
33.7	33.71	5 mm quartz vein with up to 15% pyrite, pyrrhotite and associated alteration halo
33.8	33.9	100 mm brecciated vein with up to 20% pyrite, pyrrhotite and associated alteration halo
34.3	34.4	two parallel 2-3 mm quartz stringers with up to 10% pyrite, pyrrhotite
35.9	35.92	20 mm quartz vein with up to 10% pyrite, pyrrhotite
37.1	40.3	sulphides up to 30% as < 1 mm stringers, blebs, and in quartz clots & stringers
41.8	41.81	5 mm quartz vein with up to 15% pyrite, pyrrhotite and associated alteration halo
42.6	42.61	7 mm irregular quartz vein up to 15% pyrite, pyrrhotite, arsenopyrite, and associated alteration halo
42.9	43.7	sulphides up to 25% as < 1 mm stringers, blebs, and in quartz clots & stringers - associated carbonate-rich alteration halo
52.4	52.8	up to 10% sulphides as < 3 mm stringers, blebs, and finely disseminated in black shale/chloritized skarn

ESO URANIUM CORP.

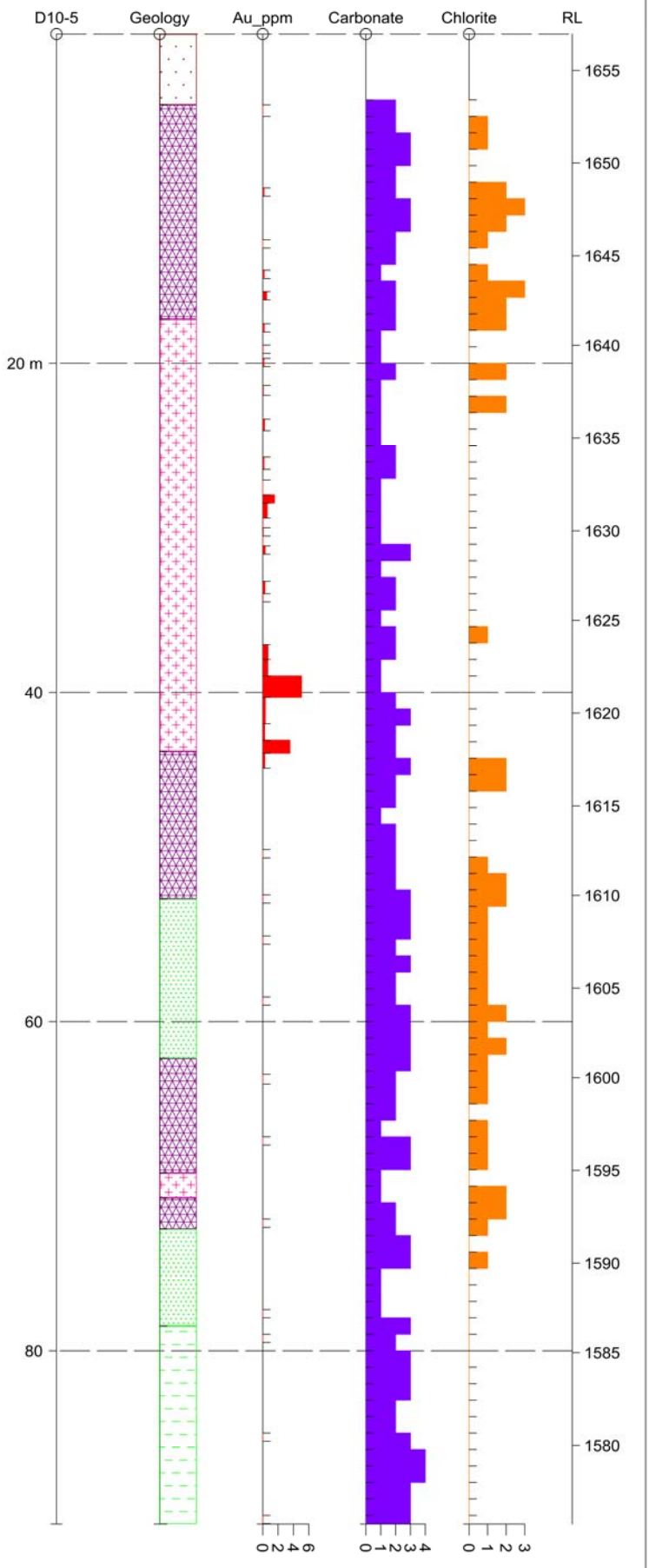
DIAMOND DRILL LOG

HOLE NO: D10-5

SAMPLE DATA				CHEMICAL DATA							COMMENTS
FROM	TO	SAMPLE	Sulphides > 5%	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Sb (ppm)	
4.30	5.00	36206		0.012	3.5	45	12	81	1685	13	
9.35	9.85	36207	yes	0.162	3.5	44	12	80	1635	11	
12.50	13.00	36208	yes	0.003	1.4	35	4	84	33	<5	
14.35	14.85	36209	yes	0.187	0.9	40	<2	359	483	<5	
15.65	16.15	36210	yes	0.51	2.2	49	2	64	2590	6	
17.60	18.10	36211	yes	0.193	1.4	57	8	67	899	<5	
18.90	19.40	36212	yes	0.026	0.9	25	<2	56	1510	6	
19.70	20.20	36213	yes	0.153	1.4	34	4	85	2540	<5	
21.35	21.95	36214	yes	0.078	1.5	45	5	74	403	15	
23.40	24.10	36215	yes	0.231	1.9	38	6	88	1225	<5	
25.70	26.45	36216	yes	0.159	1.7	52	4	102	666	5	
27.10	28.00	36217	yes	0.002	1.2	28	3	93	13	<5	
28.00	28.50	36218	yes	1.535	2.2	30	6	90	5940	15	
28.50	29.40	36219	yes	0.591	2	38	6	99	1655	8	
29.40	30.00	36220	yes	0.019	1.2	40	<2	104	62	<5	
30.00	30.50	36221	yes	0.062	1.7	41	<2	92	433	<5	
30.50	31.10	36222	yes	0.006	1.2	38	4	104	46	<5	
31.10	31.60	36223	yes	0.319	1.9	40	9	115	3160	12	
33.25	34.00	36224	yes	0.28	4.9	46	218	318	1575	14	
34.00	34.50	36225	yes	0.026	1.5	63	4	104	22	<5	
37.10	38.00	36226	yes	0.682	7.9	51	52	52	4450	76	
38.00	39.00	36227	yes	0.663	3.1	44	23	34	6750	24	
39.00	40.30	36228	yes	5.05	11.2	34	280	142	>10000	112	
40.30	41.90	36229	yes	0.34	2	52	12	115	476	30	
41.90	42.90	36230	yes	0.245	2.1	64	6	81	917	19	
42.90	43.70	36231	yes	3.55	5.9	29	52	44	6760	35	
43.70	44.60	36232	yes	0.261	2.2	37	48	159	1015	12	
49.55	50.05	36233		0.008	1.5	48	<2	128	22	<5	
52.30	52.80	36234	yes	0.019	1.8	62	2	191	33	<5	
54.80	55.30	36235		0.023	1.5	65	<2	101	14	<5	
58.50	59.00	36236		0.011	0.6	73	2	96	205	<5	
63.20	63.80	36237		0.007	1.3	64	3	97	7	<5	
67.00	67.50	36238		0.002	1.8	33	<2	136	10	<5	Strongly bleached section
72.00	72.50	36239		0.006	1.1	37	<2	99	10	<5	
77.50	78.00	36240		0.013	1.8	65	3	95	40	<5	
79.00	79.50	36241		0.011	1.4	60	2	129	15	<5	
85.00	85.50	36242		0.009	1.7	44	6	230	17	12	
90.00	90.50	36243		0.006	0.6	50	<2	205	23	<5	

D10-5
Acid Test

Depth	Dip
4.3	-64
90.53	-64



STRIP LOG: D10-5

Easting	Northing	RL	Azimuth	Dip	Depth
399450.0	5554684.0	1657.0	90.0	-60.0	90.5

STRIP

		PAT	LABEL	DESCRIPTION
1	Geology		DRT	diorite
			SDST	sandstone
			SHLE	shale
			SKN	skarn
			SOIL	soil
2	Au_ppm	BAR PLOT		
3	Carbonate	BAR PLOT		
4	Chlorite	BAR PLOT		

ESO URANIUM CORP.

ESO Uranium Corp.

Donna Gold Project

Monashee Mountain, BC

GPA - November 2010

ESO Uranium Corporation

Donna Gold Property

Monashee Mountain, British Columbia

Drill Hole: D10-6

Location: Testing 2010 Au in Soil Anomaly
UTM Coordinates: 398504E, 5554814N (Garmin GPS, NAD 83, Z11)
Date: September 17th to 18th, 2010
Drill Contractor: Hardcore Drilling
Diamond Drill Rig: CS-1000
Core Size: NQ
Azimuth: 90
Dip: -70

Orientation Instrument: Acid Test
Logged By: Garrett Ainsworth

*** all units are in metres**

EOH = 78.33 m

D10-6
Major Geology

From:	To:	Rock Unit:	Colour:	Grain Size:	Texture:	Composition:	Description:
0.00	3.05	Overburden					Overburden and sub-crop
3.05	78.33	Shale	Black to dark grey	fine	Massive to Banded	Detrital sediments 80, Calcite 20, trace to 2% pyrrhotite & pyrite	Hardness 5-6 Contains minor sandstone and conglomerate units that may represent turbidites (some fining upwards observed) X-cutting pervasive calcite stringers and veins common Occasional quartz stringers or quartz within calcite stringers & veins Varying percentages of carbonate throughout sequence graphite coated fractures common

EOH = 78.33 m

D10-6
Minor Geology

From:	To:	Rock Unit:	Colour:	Grain Size:	Texture:	Composition:	Description:
20.80	21.45	Sandstone	Grey to light grey	fine to medium	Massive	Detrital sediments 70, Calcite 30, trace pyrrhotite	Hardness 5.5 fining upwards is observed Occasional calcite stringers up to 1 mm Grains deformed and preferentially orientated - due to compaction?
36.00	37.00	Sandstone	Grey to light grey	fine to medium	Massive	Detrital sediments 60, Calcite 40, trace pyrrhotite	Hardness 3.5 fining upwards is observed Occasional calcite stringers up to 1 mm Grains deformed and preferentially orientated - due to compaction?
57.20	58.00	Conglomerate	Grey to white	coarse	Massive	Detrital sediments 80, Calcite 20, trace finely disseminated pyrrhotite	Hardness 4 Grains deformed and preferentially orientated - due to compaction? Grains up to 12 mm Occasional calcite stringers up to 14 mm
66.85	67.35	Sandstone	Grey to light grey	fine to medium	Massive	Detrital sediments 70, Calcite 30, trace pyrrhotite	Hardness 3.5 fining upwards is observed Occasional calcite stringers up to 1 mm Grains deformed and preferentially orientated - due to compaction?

EOH = 78.33 m

D10-6
Detailed Structure

At:	Structure:	Angle:	Description:
3.5-3.8	Fractures		irregular highly fractured section and crushed rock - fractures have limonite coating
4.1-4.25	Fractures		irregular highly fractured section and crushed rock
11.1-11.4	Fractures		irregular highly fractured section and crushed rock
14.33-15	Fractures		irregular highly fractured section and crushed rock
17.55	Vein		very deformed 5 mm calcite vein
19.6-20.8	Stringers		dense irregular offset calcite stringers < 1 mm throughout
22.65	Vein	50	10 mm calcite vein
22.85-22.95	Stringers		dense irregular offset calcite stringers < 1 mm with up to 3% pyrrhotite
29	Vein		very deformed 10 mm calcite vein
31.95-32.35	Vugs		some vugs up to 3 mm and up to 2% pyrrhotite
41-41.2	Gouge		200 mm of black clay and crushed black shale
42.3-42.9	Fractures		irregular highly fractured section and crushed rock
43.4-44	Stringers		dense irregular offset calcite stringers < 2 mm throughout
46.6-47.4	Fractures		irregular highly fractured section and crushed rock - fractures have graphite coating
50-50.6	Fractures		irregular highly fractured section and crushed rock - fractures have graphite coating
50.95-51.45	Stringers		dense irregular offset calcite stringers < 1 mm with up to 1% pyrrhotite
56.9-57.05	Fractures		irregular highly fractured section and crushed rock - fractures have graphite coating
57.7-57.85	Veins		irregular offset calcite veins up to 20 mm with quartz and up to 2% pyrrhotite
65.15-65.4	Veins & Clots		irregular offset quartz veins with calcite and up to 2% pyrrhotite
70.25-70.7	Fractures		irregular highly fractured section and crushed rock - fractures have graphite coating
71.15-71.9	Fractures		irregular highly fractured section and crushed rock - fractures have graphite coating
72.1-72.25	Gouge		100 mm and 50 mm black clay and crushed shale sections
78-78.2	Gouge		200 mm of black clay and crushed black shale

D10-6
Mineralization

From:	To:	Mineralization:
65.15	65.4	irregular offset quartz veins with calcite and up to 2% pyrrhotite

ESO URANIUM CORP.

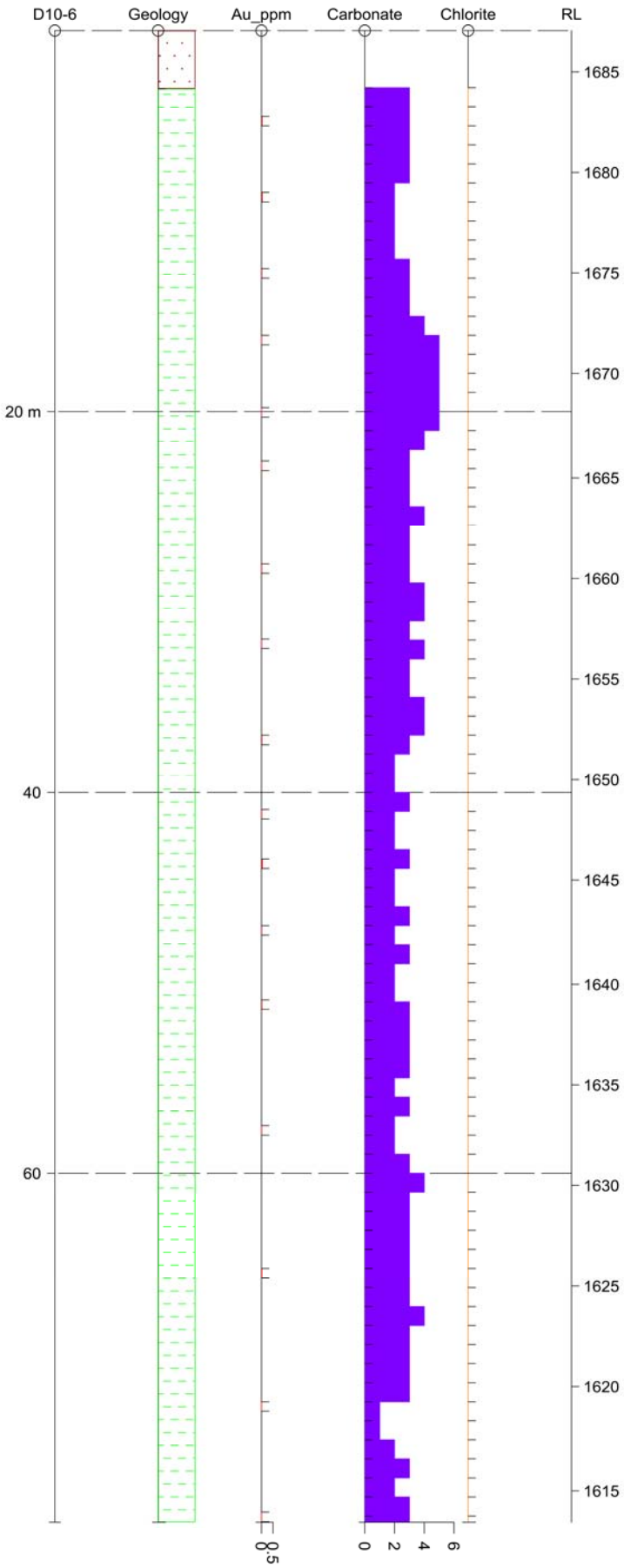
DIAMOND DRILL LOG

HOLE NO: D10-6

SAMPLE DATA				CHEMICAL DATA							COMMENTS
FROM	TO	SAMPLE	Sulphides > 5%	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Sb (ppm)	
4.50	5.00	36244		0.028	1.6	59	2	179	17	6	
8.50	9.00	36245		0.035	2.2	58	<2	158	11	<5	
12.50	13.00	36246		0.011	2.1	49	2	164	12	7	
16.00	16.50	36247		0.005	3.4	23	<2	57	37	<5	
19.80	20.30	36248		0.004	1.3	24	<2	39	17	<5	
22.60	23.10	36249		0.007	0.9	72	3	136	15	7	
28.00	28.50	36250		0.01	1.8	54	6	140	136	5	
31.95	32.45	36251		0.007	1.6	53	2	138	7	9	
37.00	37.50	36252		0.016	1.9	35	2	105	69	<5	
40.90	41.40	36253		0.009	1.7	50	4	139	20	<5	
43.50	44.00	36254		0.038	1.6	48	<2	117	15	<5	
47.00	47.50	36255		0.009	1.3	43	2	135	9	<5	
50.90	51.40	36256		0.015	1.6	44	3	121	18	<5	
57.50	58.00	36257		0.005	1.4	54	2	79	12	<5	
65.00	65.50	36258		0.016	1.6	38	<2	121	15	<5	
72.00	72.50	36259		0.004	1.8	37	<2	105	7	<5	
77.80	78.30	36260		0.004	1.4	28	<2	86	19	5	

D10-6
Acid Test

Depth	Dip
3.05	-70
78.33	-70



STRIP LOG: D10-6

Easting	Northing	RL	Azimuth	Dip	Depth
398504.0	5554814.0	1687.0	90.0	-70.0	78.3

STRIP

1	Geology	PAT	LABEL	DESCRIPTION
			SHLE	shale
			SOIL	soil
2	Au_ppm	BAR PLOT		
3	Carbonate	BAR PLOT		
4	Chlorite	BAR PLOT		

ESO URANIUM CORP.

ESO Uranium Corp.

Donna Gold Project

Monashee Mountain, BC

GPA - November 2010

ESO Uranium Corporation

Donna Gold Property

Monashee Mountain, British Columbia

Drill Hole: D10-7

Location: Testing 2010 As in Soil Anomaly
UTM Coordinates: 398341E, 5554601N (Garmin GPS, NAD 83, Z11)
Date: September 18th to 19th, 2010
Drill Contractor: Hardcore Drilling
Diamond Drill Rig: CS-1000
Core Size: NQ
Azimuth: Vertical Hole
Dip: -90

Orientation Instrument: Acid Test
Logged By: Garrett Ainsworth

*** all units are in metres**

EOH = 108.81 m

D10-7
Major Geology

From:	To:	Rock Unit:	Colour:	Grain Size:	Texture:	Composition:	Description:
0.00	1.20	Overburden					Overburden and sub-crop
1.20	8.30	Diorite	Black to dark grey to olive green to white	coarse	Granite	Plagioclase 20, Hornblende 20, Pyroxene 20, Chlorite 14, Biotite 13, Quartz 5, Sericite 5, Magnetite 2, Calcite 1 trace to 10% sulphides	Hardness 3.5-4 Sulphides consist of pyrite & pyrrhotite Quartz and calcite veins & stringers associated with sulphide alteration halos Moderately chloritized & weakly bleached in sections Occasional small skarn sections Occasional sections grade to more felsic granite Hornblende laths are up to 10 mm by 3 mm
8.30	81.90	Diorite	Grey to dark grey to olive green to white	medium	Granite	Plagioclase 30, Hornblende 20, Biotite 20, Pyroxene 15, Quartz 5, Chlorite 5, Magnetite 1, Calcite 1, trace to 30% sulphides	Hardness 4-4.5 Sulphides consist of pyrite & pyrrhotite Quartz & calcite stringers & veins associated with sulphide alteration halos Weakly chloritized in sections Occasional small skarn sections Occasional sections grade to more felsic granite Occasional bands of coarse grained diorite observed
81.90	86.55	Skarn	Cream to white to grey to dark grey to olive green	fine to medium	Massive & Granite	Calcite 20, Calc-Silicates 80, trace to 3% sulphides	Hardness 5-6 Sulphides consist of pyrite & pyrrhotite Quartz veins up to 150 mm with up to 5% sulphides Moderately chloritized and bleached in sections This unit consists of exoskarn & endoskarn
86.55	89.25	Diorite	Grey to dark grey to olive green to white	medium	Granite	Plagioclase 30, Hornblende 20, Biotite 20, Pyroxene 15, Quartz 5, Chlorite 5, Magnetite 1, Calcite 1, trace sulphides	Hardness 4-5 Sulphides consist of pyrite & pyrrhotite Quartz & calcite stringers & veins associated with sulphide alteration halos Weakly chloritized in sections Occasional sections grade to more felsic granite
89.25	93.30	Skarn	Cream to white to grey to dark grey to olive green	fine to medium	Massive & Granite	Calcite 20, Calc-Silicates 80, trace to 3% sulphides	Hardness 5-6 Sulphides consist of pyrite & pyrrhotite Quartz veins up to 150 mm with up to 5% sulphides Moderately chloritized and bleached in sections This unit consists of exoskarn & endoskarn
93.30	102.60	Diorite	Grey to dark grey to olive green to white	medium	Granite	Plagioclase 30, Hornblende 20, Biotite 20, Pyroxene 15, Quartz 5, Chlorite 5, Magnetite 1, Calcite 1, trace sulphides	Hardness 4-5 Sulphides consist of pyrite & pyrrhotite Quartz & calcite stringers & veins associated with sulphide alteration halos Weakly chloritized in sections Occasional sections grade to more felsic granite (granodiorite in composition)
102.60	108.81	Granodiorite	White to black to grey	medium	Granite	Plagioclase 45, Hornblende 15, Biotite 15, Pyroxene 10, Quartz 10, Calcite 1, Magnetite 1, trace to 3% pyrrhotite	Hardness 5 Quartz & calcite stringers & veins associated with sulphide alteration halos No clear contact between diorite & granodiorite as it is gradual

EOH = 108.81 m

D10-7
Minor Geology

From:	To:	Rock Unit:	Colour:	Grain Size:	Texture:	Composition:	Description:
9.15	10.05	Skarn	Olive green to white	fine	Massive to Banded	Calcite 10, Calc-Silicates 90, trace pyrite, pyrrhotite	Hardness 4.5 Possible skarned country rock xenolith?
46.80	48.00	Skarn	Cream to white to olive green to grey to purple	fine	Banded	Calcite 25, Calc-Silicates 70, trace to 5% sulphides	Hardness 4 Intermingles with carbonate altered diorite (endoskarn) Possible skarned country rock xenolith?
63.03	63.40	Skarn	Olive green to cream to grey	fine	Massive	Calcite 10, Calc-Silicates 90, trace to 3% sulphides	Hardness 6.5 Possible skarned country rock xenolith?
92.30	92.75	Granodiorite	White to black to olive green	medium	Granite	Plagioclase 45, Hornblende 20, Pyroxene 15, Quartz 10, Biotite 10, trace pyrrhotite, magnetite?	Hardness 4.5
97.25	97.85	Granodiorite	White to black to olive green	medium	Granite	Plagioclase 45, Hornblende 20, Pyroxene 15, Quartz 10, Biotite 10, trace pyrrhotite, magnetite?	Hardness 4.5

EOH = 108.81 m

D10-7
Detailed Structure

At:	Structure:	Angle:	Description:
2.05-2.3	Fractures		irregular highly fractured section and crushed rock - fractures have limonite coating
2-4.4	Fractures	0	several limonite coated fractures that are 0 degrees to the core angle
7.1	Vein	50	25 mm quartz vein with calcite and up to 15% pyrite, pyrrhotite
8.15	Vein	45	6 mm quartz vein with up to 10% pyrite, pyrrhotite
17.45	Vein	40	15 mm brecciated quartz vein - no sulphides
20.5	Vein	45	5 mm quartz vein with up to 10% pyrite, pyrrhotite
25.7	Vein	60	5 mm quartz vein with alteration halo - no sulphides
27.6	Vein	65	3 mm quartz vein with up to 15% pyrite, pyrrhotite and alteration halo
30.9	Vein	45	65 mm quartz vein with up to 20% pyrite, pyrrhotite, arsenopyrite and alteration halo
34.85	Vein	20	10 mm quartz vein with up to 10% pyrite, pyrrhotite and alteration halo
35.2-36.75	Gouge		1.05 m of brecciated skarned diorite and quartz with abundant gouge and sulphides up to 20%
39.2	Stringers	60	parallel 3 mm quartz stringers with up to 10% pyrite, pyrrhotite with associated alteration halo
40.1-40.2	Clot		100 mm quartz clot with no obvious sulphides
45.35	Vein	50	15 mm quartz vein with up to 5% pyrite, pyrrhotite
45.85	Stringer		irregular offset quartz stringer up to 20 mm with epidote/chlorite at margins and up to 5% pyrrhotite
48.45	Vein		irregular offset quartz vein up to 100 mm with up to 60% pyrrhotite
55.6	Vein	65	5 mm quartz vein with up to 5% pyrite, pyrrhotite and associated alteration halo
55.9	Clot		95 mm quartz clot with trace sulphides
56.1	Veins	65	10 mm calcite vein & 7 mm quartz vein parallel to each other
57.8	Vein	50	20 mm quartz vein with no sulphides
58.2	Vein	80	5 mm quartz vein with calcite and up to 5% pyrite, pyrrhotite
58.6	Vein	50	13 mm quartz vein with brecciated country rock? Up to 5% pyrite, pyrrhotite
60.85	Vein	50	6 mm calcite vein with quartz and up to 3% pyrite, pyrrhotite
61.4	Vein	55	100 mm quartz vein with up to 10% pyrite, pyrrhotite
61.95	Vein	45	15 mm quartz vein with up to 5% pyrite, pyrrhotite and associated alteration halo
63.3-63.7	Fractures		irregular highly fractured section and crushed rock
69.5	Vein	50	16 mm quartz and biotite vein - granodiorite?
71.4	Vein	50	4 mm quartz vein with up to 20% pyrrhotite, pyrite
79.25	Xenolith		30 mm average diameter country rock xenolith - black shale little altered
80.65-80.75	Banding	80	100 mm band of granodiorite
81.8	Vein	90	100 mm quartz vein with up to 5% pyrite, pyrrhotite and alteration halo
85.6	Veins	50	two parallel 10 mm calcite veins
89.45	Vein	50	8 mm quartz vein with calcite and up to 5% pyrite, pyrrhotite and large alteration halo
90.5	Vein	45	100 mm quartz vein with calcite and trace sulphides and alteration halo
90.8	Vein	45	100 mm quartz vein with calcite and trace sulphides and alteration halo
92.95	Vein	45	irregular 150 mm quartz vein with calcite and trace sulphides
95.8	Clot		100 mm quartz vein with calcite and up to 5% pyrite, pyrrohotite and associated alteration halo
94.6	Vein	25	4 mm calcite vein
101.5	Vein	60	20 mm calcite vein with brecciated country rock
102.15	Vein	60	10 mm calcite vein
107.6	Vein	45	10 mm quartz vein with up to 10% pyrite, pyrrhotite and alteration halo

D10-7
Mineralization

From:	To:	Mineralization:
7.1	7.15	25 mm quartz vein with calcite and up to 15% pyrite, pyrrhotite
8.15	8.2	6 mm quartz vein with up to 10% pyrite, pyrrhotite
20.5	20.55	5 mm quartz vein with up to 10% pyrite, pyrrhotite
30.9	31.05	65 mm quartz vein with up to 20% pyrite, pyrrhotite, arsenopyrite and alteration halo
34.8	34.9	10 mm quartz vein with up to 10% pyrite, pyrrhotite and alteration halo
35.2	36.75	1.05 m of brecciated skarned diorite and quartz with abundant gouge and sulphides up to 20%
39.2	39.3	parallel 3 mm quartz stringers with up to 10% pyrite, pyrrhotite with associated alteration halo
45.35	45.4	15 mm quartz vein with up to 5% pyrite, pyrrhotite
45.85	45.9	irregular offset quartz stringer up to 20 mm with epidote/chlorite at margins and up to 5% pyrrhotite
46.7	48	exoskarn and endoskarn intermingling with up to 10% pyrite, pyrrhotite
48.45	48.55	irregular offset quartz vein up to 100 mm with up to 60% pyrrhotite
55.45	55.55	5 mm quartz vein with up to 5% pyrite, pyrrhotite and associated alteration halo
58.2	58.25	5 mm quartz vein with calcite and up to 5% pyrite, pyrrhotite
58.6	58.65	13 mm quartz vein with brecciated country rock? Up to 5% pyrite, pyrrhotite
60.85	60.9	6 mm calcite vein with quartz and up to 3% pyrite, pyrrhotite
61.4	61.5	100 mm quartz vein with up to 10% pyrite, pyrrhotite
71.4	71.45	4 mm quartz vein with up to 20% pyrrhotite, pyrite
81.8	81.9	100 mm quartz vein with up to 5% pyrite, pyrrhotite and alteration halo
95.8	95.9	100 mm quartz vein with calcite and up to 5% pyrite, pyrrohotite and associated alteration halo
107.6	107.65	10 mm quartz vein with up to 10% pyrite, pyrrhotite and alteration halo

ESO URANIUM CORP.

DIAMOND DRILL LOG

HOLE NO: D10-7

SAMPLE DATA				CHEMICAL DATA							COMMENTS
FROM	TO	SAMPLE	Sulphides > 5%	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Sb (ppm)	
2.00	2.50	36261		0.004	1.1	89	<2	108	30	<5	
5.50	7.00	36262	yes	0.074	1.2	120	<2	139	141	<5	
7.00	8.00	36263		0.008	1	181	<2	133	<5	<5	
8.00	9.00	36264	yes	0.007	1.3	163	<2	142	6	<5	
9.00	10.10	36265		0.008	1	57	<2	111	10	5	
10.10	10.60	36266		0.004	1.4	71	<2	106	<5	<5	
13.00	13.60	36267		0.068	1.5	103	13	142	492	5	
16.00	16.50	36268		0.006	0.9	98	<2	142	7	<5	
20.40	21.00	36269	yes	0.009	1.1	106	<2	128	7	<5	
21.00	21.70	36270		0.007	1.3	86	<2	132	<5	<5	
23.70	24.20	36271		0.122	1.1	96	7	113	892	<5	
27.50	28.00	36272		0.004	0.5	58	7	156	<5	<5	
30.75	31.25	36273	yes	1.89	1.7	264	13	155	>10000	14	
33.25	33.75	36274		0.018	<0.5	114	6	121	20	<5	
34.70	35.30	36275	yes	0.012	1	67	13	105	4310	7	
35.30	35.80	36276	yes	0.146	0.9	88	6	20	732	16	
35.80	36.80	36277	yes	0.21	0.8	139	6	48	174	5	
39.00	39.50	36278	yes	0.016	<0.5	107	7	134	22	<5	
40.75	41.25	36279		0.003	0.5	95	6	111	17	<5	
43.00	43.50	36280		0.003	<0.5	65	7	140	8	<5	
45.30	45.80	36281	yes	0.006	<0.5	89	8	102	9	<5	
46.60	47.10	36282	yes	0.029	0.6	110	4	86	32	<5	
47.10	47.60	36283	yes	0.02	0.8	90	5	115	25	<5	
47.60	48.10	36284	yes	0.051	0.6	77	10	65	477	7	
48.10	48.65	36285	yes	0.158	0.5	120	9	89	1905	<5	
52.00	52.50	36286		0.016	<0.5	69	7	140	18	<5	
54.30	55.00	36287		0.068	0.5	79	10	167	463	<5	
55.00	56.00	36288	yes	0.015	0.5	69	6	153	481	<5	
58.00	58.50	36289	yes	0.023	0.8	129	10	103	60	<5	
59.15	59.65	36290		0.008	0.8	128	5	103	40	<5	
60.70	61.20	36291	yes	0.006	0.5	69	6	142	13	<5	
61.20	62.00	36292	yes	0.099	0.7	70	18	143	2990	<5	
63.05	63.55	36293		0.006	0.8	58	6	75	24	6	
66.00	66.50	36294		<0.001	0.7	97	7	130	<5	<5	
68.00	68.50	36295		0.001	<0.5	61	5	125	7	<5	
71.40	71.90	36296	yes	0.002	0.7	44	7	103	175	<5	
73.15	74.15	36297		0.003	0.9	128	6	143	<5	<5	
75.30	76.00	36298		0.009	0.6	92	6	108	9	<5	
79.85	80.35	36299		0.003	0.6	117	9	132	8	<5	
81.10	82.00	36300	yes	0.075	0.6	118	6	121	2200	6	
82.00	83.00	36301		0.574	0.8	112	5	124	1625	<5	
84.00	84.50	36302		0.003	0.5	69	3	146	14	<5	
85.50	86.50	36303		0.006	0.7	135	6	92	24	<5	
89.25	89.75	36304		0.035	<0.5	121	7	99	8810	8	

ESO URANIUM CORP.

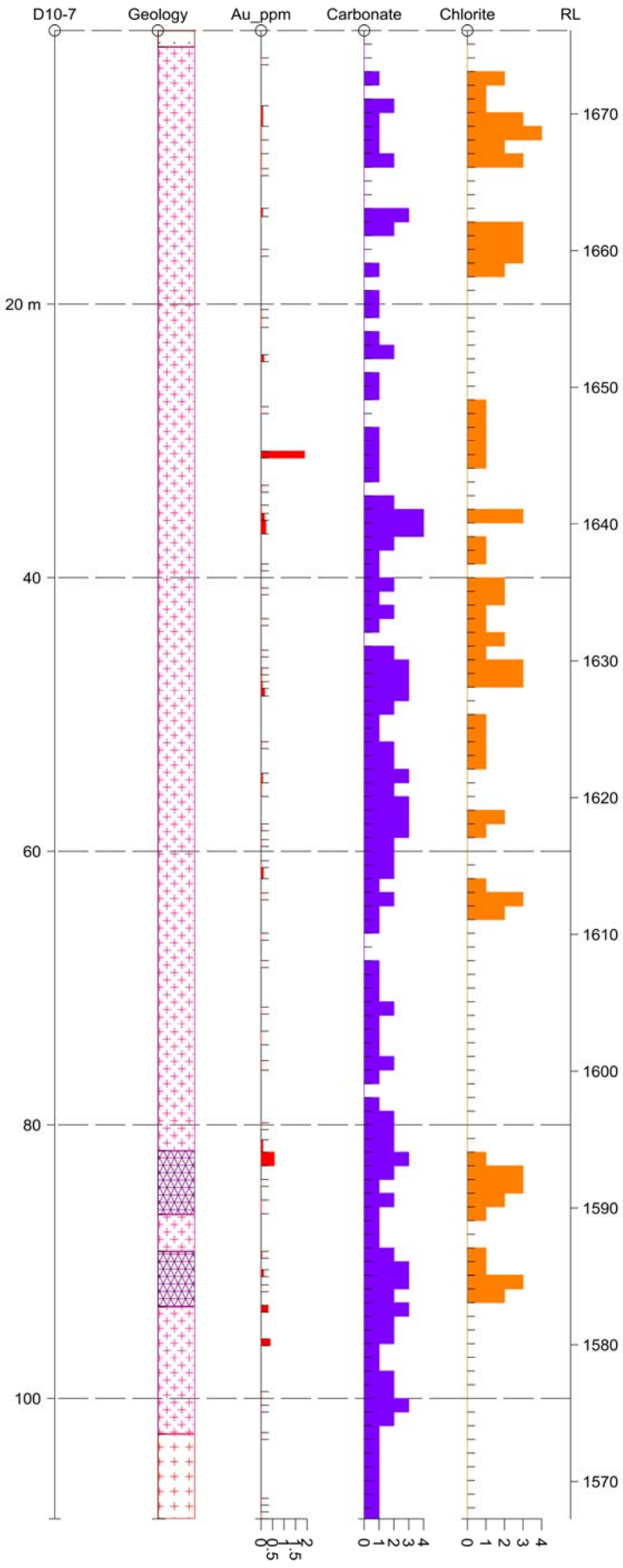
DIAMOND DRILL LOG

HOLE NO: D10-7

SAMPLE DATA				CHEMICAL DATA							COMMENTS
FROM	TO	SAMPLE	Sulphides > 5%	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Sb (ppm)	
90.60	91.10	36305		0.11	0.8	54	3	77	2340	<5	
91.70	92.20	36306		0.006	0.6	121	7	267	18	<5	
93.20	93.70	36307		0.301	0.6	45	7	98	74	<5	
95.65	96.15	36308	yes	0.402	1	79	10	110	>10000	11	
99.50	100.00	36309		0.013	0.6	52	2	134	63	<5	
100.50	101.00	36310		0.005	1.2	56	<2	131	19	5	
102.50	103.00	36311		0.009	1.4	33	<2	137	172	<5	
107.30	107.80	36312	yes	0.007	1.2	51	<2	119	15	<5	
108.30	108.80	36313		0.002	1.2	43	<2	121	12	5	

D10-7
Acid Test

Depth	Dip
1.2	88
108.8	90



STRIP LOG: D10-7

Easting	Northing	RL	Azimuth	Dip	Depth
398341.0	5554601.0	1676.0	0.0	-90.0	108.8

STRIP

1	Geology	PAT	LABEL	DESCRIPTION
			DRT	diorite
			GRD	granodiorite
			SKN	skarn
			SOIL	soil
2	Au_ppm	BAR PLOT		
3	Carbonate	BAR PLOT		
4	Chlorite	BAR PLOT		

ESO URANIUM CORP.

ESO Uranium Corp.

Donna Gold Project

Monashee Mountain, BC

GPA - November 2010

APPENDIX E

ALS Chemex Analytical Reports

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: ESO URANIUM CORP.
408 - 1199 WEST PENDER ST.
VANCOUVER BC V6E 2R1

Finalized Date: 30- SEP- 2010
Account: ESOURA

CERTIFICATE VA10134524

Project: Monashee

P.O. No.:

This report is for 200 Rock samples submitted to our lab in Vancouver, BC, Canada on 20- SEP- 2010.

The following have access to data associated with this certificate:

GARRETT AINSWORTH

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- ICP21	Au 30g FA ICP- AES Finish	ICP- AES
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM

To: ESO URANIUM CORP.
ATTN: GARRETT AINSWORTH
408 - 1199 WEST PENDER ST.
VANCOUVER BC V6E 2R1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: ESO URANIUM CORP.
408 - 1199 WEST PENDER ST.
VANCOUVER BC V6E 2R1

Finalized Date: 30- SEP- 2010
Account: ESOURA

Project: Monashee

CERTIFICATE OF ANALYSIS VA10134524

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	Au-GRA21 Au ppm 0.05
36000		Not Recvd		
36001		4.26	0.004	
36002		4.38	0.004	
36003		4.30	0.011	
36004		3.26	0.004	
36005		1.26	0.225	
36006		4.78	0.007	
36007		4.88	0.012	
36008		4.44	0.355	
36009		4.52	0.004	
36010		2.58	0.016	
36011		4.90	0.108	
36012		2.50	0.011	
36013		2.84	0.004	
36014		2.78	0.019	
36015		3.46	0.006	
36016		3.06	0.121	
36017		4.98	0.273	
36018		4.56	1.330	
36019		4.52	0.143	
36020		4.64	0.028	
36021		2.26	1.300	
36022		4.68	0.100	
36023		2.74	0.518	
36024		4.12	0.450	
36025		3.00	0.230	
36026		3.06	0.801	
36027		1.26	0.113	
36028		1.84	0.337	
36029		3.14	0.840	
36030		1.38	0.319	
36031		1.42	1.300	
36032		3.60	0.045	
36033		2.62	0.104	
36034		2.50	0.005	
36035		3.14	0.021	
36036		2.12	0.006	
36037		2.66	0.130	
36038		1.92	0.012	
36039		1.72	0.007	

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: ESO URANIUM CORP.
408 - 1199 WEST PENDER ST.
VANCOUVER BC V6E 2R1

Finalized Date: 30- SEP- 2010
Account: ESOURA

Project: Monashee

CERTIFICATE OF ANALYSIS VA10134524

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	Au-GRA21 Au ppm 0.05
36040		3.64	0.013	
36041		3.56	0.013	
36042		3.06	0.004	
36043		2.52	0.007	
36044		2.74	0.005	
36045		2.88	0.025	
36046		2.50	0.017	
36047		2.48	0.021	
36048		1.32	0.009	
36049		1.24	0.005	
36050		2.56	0.004	
36051		1.10	0.009	
36052		2.52	0.013	
36053		2.84	0.004	
36054		3.04	0.004	
36055		2.34	0.008	
36056		1.42	0.006	
36057		2.36	0.006	
36058		2.20	0.003	
36059		2.46	0.024	
36060		2.78	0.003	
36061		2.34	0.005	
36062		2.76	0.003	
36063		2.46	0.007	
36064		2.42	0.003	
36065		3.16	0.004	
36066		2.82	0.005	
36067		2.48	0.003	
36068		2.52	0.003	
36069		1.28	0.007	
36070		2.36	0.007	
36071		2.64	0.003	
36072		0.98	0.005	
36073		3.00	0.006	
36074		1.52	0.005	
36075		2.30	0.004	
36076		1.88	0.005	
36077		2.02	0.003	
36078		2.74	0.003	
36079		3.12	0.009	

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408 - 1199 WEST PENDER ST.
VANCOUVER BC V6E 2R1

Finalized Date: 30- SEP- 2010
Account: ESOURA

Project: Monashee

CERTIFICATE OF ANALYSIS VA10134524

Sample Description	Method	WEI- 21	Au- ICP21	Au- GRA21
	Analyte	Recvd Wt.	Au	Au
	Units	kg	ppm	ppm
	LOR	0.02	0.001	0.05
36080		1.14	0.005	
36081		3.56	0.004	
36082		3.74	0.003	
36083		4.44	0.006	
36084		4.14	0.003	
36085		2.20	0.290	
36086		2.62	0.023	
36087		6.32	0.006	
36088		5.44	0.003	
36089		4.78	0.004	
36090		1.48	1.020	
36091		2.34	0.118	
36092		2.76	0.257	
36093		2.84	0.006	
36094		1.46	0.357	
36095		2.98	0.009	
36096		5.42	0.013	
36097		5.12	0.145	
36098		1.18	0.037	
36099		4.10	0.006	
36100		1.36	1.145	
36101		4.82	0.011	
36102		5.06	0.006	
36103		1.38	0.265	
36104		2.78	0.041	
36105		2.52	0.004	
36106		1.64	0.003	
36107		3.06	0.370	
36108		5.74	0.021	
36109		3.20	0.060	
36110		3.46	0.070	
36111		1.46	0.868	
36112		5.50	0.009	
36113		3.66	0.174	
36114		1.72	0.506	
36115		4.62	0.038	
36116		1.58	0.064	
36117		4.18	0.011	
36118		5.68	0.014	
36119		5.60	0.174	

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Finalized Date: 30- SEP- 2010
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CERTIFICATE OF ANALYSIS VA10134524

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	Au-GRA21 Au ppm 0.05
36120		1.30	0.049	
36121		1.50	0.136	
36122		4.30	0.382	
36123		2.68	0.011	
36124		1.18	0.015	
36125		1.04	0.009	
36126		2.62	0.198	
36127		1.46	0.004	
36128		1.16	0.012	
36129		1.62	0.155	
36130		1.68	0.010	
36131		1.98	0.325	
36132		2.38	0.824	
36133		2.60	0.189	
36134		2.52	0.768	
36135		1.26	0.564	
36136		1.50	0.097	
36137		1.56	0.012	
36138		1.50	0.201	
36139		1.20	0.455	
36140		1.16	0.006	
36141		1.48	0.265	
36142		1.00	0.026	
36143		1.44	0.014	
36144		1.32	0.254	
36145		2.44	0.061	
36146		2.58	0.314	
36147		1.70	0.017	
36148		1.00	0.038	
36149		2.54	0.023	
36150		1.76	0.184	
36151		1.30	0.221	
36152		1.22	0.015	
36153		1.46	0.008	
36154		1.72	0.005	
36155		1.18	0.009	
36156		1.50	0.019	
36157		2.76	0.018	
36158		1.24	0.048	
36159		3.54	0.137	

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Finalized Date: 30- SEP- 2010
Account: ESOURA

Project: Monashee

CERTIFICATE OF ANALYSIS VA10134524

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	Au-GRA21 Au ppm 0.05
36160		2.80	0.291	
36161		2.36	1.775	
36162		1.22	>10.0	19.35
36163		4.52	0.058	
36164		3.80	0.018	
36165		2.16	0.162	
36166		2.80	0.012	
36167		1.44	0.125	
36168		1.16	0.167	
36169		1.14	0.013	
36170		4.24	0.129	
36171		3.80	0.007	
36172		5.70	0.106	
36173		1.98	0.335	
36174		1.66	0.320	
36175		1.52	0.425	
36176		1.72	1.230	
36177		2.94	0.033	
36178		3.48	0.009	
36179		3.50	0.024	
36180		3.20	0.037	
36181		2.06	0.014	
36182		3.08	0.082	
36183		2.28	0.199	
36184		2.82	0.123	
36185		2.16	0.191	
36186		2.46	0.659	
36187		1.34	0.014	
36188		1.16	0.009	
36189		4.18	0.007	
36190		1.70	0.013	
36191		1.44	0.046	
36192		1.24	0.016	
36193		1.46	0.113	
36194		1.42	0.039	
36195		1.40	0.066	
36196		1.92	3.57	
36197		2.92	0.173	
36198		1.60	0.172	
36199		1.48	0.021	

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Finalized Date: 27- SEP- 2010
Account: ESOURA

CERTIFICATE VA10128121

Project: Monashee

P.O. No.:

This report is for 117 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 20- SEP- 2010.

The following have access to data associated with this certificate:

GARRETT AINSWORTH

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- ICP21	Au 30g FA ICP- AES Finish	ICP- AES

To: ESO URANIUM CORP.
ATTN: GARRETT AINSWORTH
408 - 1199 WEST PENDER ST.
VANCOUVER BC V6E 2R1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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To: ESO URANIUM CORP.
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VANCOUVER BC V6E 2R1

Finalized Date: 27- SEP- 2010
Account: ESOURA

Project: Monashee

CERTIFICATE OF ANALYSIS VA10128121

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001
36200		2.44	0.008
36201		2.02	0.008
36202		1.36	0.006
36203		1.22	0.009
36204		1.42	0.010
36205		1.14	0.002
36206		2.34	0.012
36207		1.24	0.162
36208		1.38	0.003
36209		1.48	0.187
36210		1.34	0.510
36211		1.48	0.193
36212		1.20	0.026
36213		1.58	0.153
36214		1.74	0.078
36215		2.74	0.231
36216		2.30	0.159
36217		2.48	0.002
36218		1.34	1.535
36219		2.52	0.591
36220		1.98	0.019
36221		1.14	0.062
36222		1.94	0.006
36223		1.36	0.319
36224		2.30	0.280
36225		1.50	0.026
36226		2.58	0.682
36227		2.42	0.663
36228		4.24	5.05
36229		4.34	0.340
36230		2.56	0.245
36231		2.08	3.55
36232		3.06	0.261
36233		1.70	0.008
36234		1.40	0.019
36235		1.16	0.023
36236		1.54	0.011
36237		1.60	0.007
36238		1.42	0.002
36239		1.52	0.006

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Finalized Date: 27- SEP- 2010
Account: ESOURA

Project: Monashee

CERTIFICATE OF ANALYSIS VA10128121

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001
36240		1.42	0.013
36241		1.50	0.011
36242		1.32	0.009
36243		1.28	0.006
36244		1.14	0.028
36245		1.62	0.035
36246		1.30	0.011
36247		1.22	0.005
36248		1.52	0.004
36249		1.62	0.007
36250		1.32	0.010
36251		1.36	0.007
36252		1.42	0.016
36253		0.84	0.009
36254		1.14	0.038
36255		1.40	0.009
36256		1.42	0.015
36257		1.46	0.005
36258		1.50	0.016
36259		1.06	0.004
36260		1.20	0.004
36261		1.28	0.004
36262		4.68	0.074
36263		3.66	0.008
36264		2.66	0.007
36265		3.10	0.008
36266		1.62	0.004
36267		1.60	0.068
36268		1.48	0.006
36269		2.02	0.009
36270		2.10	0.007
36271		1.52	0.122
36272		1.66	0.004
36273		1.06	1.890
36274		1.48	0.018
36275		1.56	0.012
36276		1.50	0.146
36277		2.62	0.210
36278		1.56	0.016
36279		1.50	0.003

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Finalized Date: 27- SEP- 2010
Account: ESOURA

Project: Monashee

CERTIFICATE OF ANALYSIS VA10128121

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001
36280		1.56	0.003
36281		1.14	0.006
36282		1.72	0.029
36283		1.84	0.020
36284		1.42	0.051
36285		1.40	0.158
36286		1.60	0.016
36287		2.44	0.068
36288		3.08	0.015
36289		1.38	0.023
36290		1.58	0.008
36291		1.28	0.006
36292		2.46	0.099
36293		1.06	0.006
36294		1.46	<0.001
36295		1.74	0.001
36296		1.24	0.002
36297		2.64	0.003
36298		2.04	0.009
36299		1.44	0.003
36300		2.56	0.075
36301		2.62	0.574
36302		1.56	0.003
36303		3.46	0.006
36304		1.20	0.035
36305		1.32	0.110
36306		1.82	0.006
36307		1.60	0.301
36308		1.26	0.402
36309		1.56	0.013
36310		1.96	0.005
36311		1.80	0.009
36312		1.92	0.007
36313		1.30	0.002
36314		0.98	0.017
36315		0.82	0.007
36316		1.46	0.013

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VANCOUVER BC V6E 2R1

Finalized Date: 25- OCT- 2010
Account: ESOURA

CERTIFICATE VA10151301

Project: Monashee

P.O. No.:

This report is for 199 Rock samples submitted to our lab in Vancouver, BC, Canada on 14- OCT- 2010.

The following have access to data associated with this certificate:

GARRETT AINSWORTH

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND- 02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- ICP61	33 element four acid ICP- AES	ICP- AES
Ag- OG62	Ore Grade Ag - Four Acid	VARIABLE
ME- OG62	Ore Grade Elements - Four Acid	ICP- AES

To: ESO URANIUM CORP.
ATTN: GARRETT AINSWORTH
408 - 1199 WEST PENDER ST.
VANCOUVER BC V6E 2R1

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 25- OCT- 2010
Account: ESOURA

Project: Monashee

CERTIFICATE OF ANALYSIS VA10151301

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La
	Units	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%	ppm
	LOR	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01	10
36001		1.7	6.20	11	520	0.5	<2	13.7	0.6	13	141	34	3.00	10	0.76	20
36002		1.0	5.71	20	700	0.6	<2	13.5	0.5	10	91	36	3.02	10	0.96	20
36003		4.3	7.04	188	730	0.6	<2	11.15	0.9	14	98	96	3.93	10	1.28	20
36004		1.7	5.87	11	770	0.7	<2	12.80	<0.5	10	120	40	3.41	10	1.11	20
36005		20.8	6.27	485	1680	0.8	<2	4.12	1.6	10	30	181	3.06	10	4.92	30
36006		2.0	6.21	42	1130	0.8	<2	10.65	<0.5	11	99	61	3.37	10	1.53	20
36007		1.4	6.02	72	790	0.7	<2	11.60	0.6	12	109	37	3.11	10	1.40	20
36008		48.0	5.39	99	910	0.6	<2	12.40	0.6	10	99	78	2.67	10	1.43	20
36009		0.7	6.87	6	1130	0.8	<2	8.96	<0.5	13	116	67	3.38	10	1.75	20
36010		4.6	6.04	46	940	0.7	<2	9.30	1.6	11	102	52	3.13	10	1.79	20
36011		4.3	6.36	508	930	0.7	<2	9.50	1.6	14	121	53	3.65	10	1.70	20
36012		2.2	6.40	78	1110	0.7	<2	9.26	<0.5	12	101	47	3.69	10	1.50	20
36013		1.5	6.02	8	860	0.6	<2	11.00	<0.5	12	86	58	3.15	10	1.42	20
36014		1.9	5.70	80	680	0.5	<2	14.7	<0.5	11	117	40	2.70	10	1.02	20
36015		1.6	6.22	47	1030	0.6	<2	8.65	<0.5	13	97	46	3.18	10	1.43	20
36016		1.3	6.15	1080	1190	0.8	<2	8.86	0.6	11	86	41	2.85	10	1.88	20
36017		2.4	7.18	2490	1460	1.2	<2	6.96	<0.5	14	40	74	3.57	10	3.69	30
36018		3.4	5.90	>10000	720	1.1	<2	6.21	<0.5	15	34	23	5.53	10	2.28	30
36019		1.2	7.30	622	720	1.2	<2	5.25	<0.5	21	46	37	6.75	20	2.15	30
36020		1.3	4.97	58	510	1.0	<2	10.70	<0.5	14	30	56	5.43	10	1.36	30
36021		1.8	7.11	5250	640	1.2	<2	8.67	0.6	19	49	40	5.62	20	1.72	30
36022		2.5	7.37	542	680	1.3	<2	6.04	<0.5	20	40	47	7.09	20	2.18	30
36023		4.1	8.08	995	610	1.3	<2	6.66	1.4	22	38	39	7.18	20	1.78	30
36024		3.4	7.88	1005	940	1.4	<2	5.55	<0.5	23	37	47	7.28	20	2.74	30
36025		4.3	7.07	553	820	1.4	<2	5.87	1.0	23	38	32	7.25	20	2.47	30
36026		3.3	7.00	4960	570	1.3	<2	6.46	0.5	23	37	25	7.82	20	2.42	30
36027		10.0	6.60	564	1000	0.9	<2	9.20	1.2	15	84	54	4.76	10	1.75	30
36028		1.8	6.67	1040	960	1.1	<2	9.84	<0.5	14	84	43	4.66	10	2.00	10
36029		8.5	7.06	3100	580	1.5	2	5.78	0.9	17	38	45	6.26	10	2.57	20
36030		0.8	7.82	541	1090	1.6	2	5.28	<0.5	19	33	50	6.76	10	3.24	20
36031		5.8	5.68	5550	490	1.2	2	4.89	0.8	12	32	35	5.09	10	2.19	20
36032		0.7	6.93	296	930	1.1	<2	8.24	<0.5	14	103	46	4.97	10	1.99	20
36033		0.8	7.68	1290	1290	1.0	<2	9.08	<0.5	15	127	52	4.32	10	1.88	10
36034		0.5	7.35	13	1070	0.7	<2	9.93	<0.5	10	106	49	3.95	10	1.50	10
36035		0.5	7.08	93	960	1.0	<2	9.29	<0.5	13	101	49	4.72	10	1.81	10
36036		<0.5	6.01	23	770	0.8	<2	9.38	<0.5	12	111	48	3.92	10	0.99	10
36037		1.9	5.32	889	940	0.7	<2	10.85	0.5	11	132	93	4.17	<10	1.33	10
36038		0.8	5.88	50	1020	0.7	<2	11.20	<0.5	8	89	52	3.11	10	1.53	10
36039		1.2	7.02	24	1180	1.1	<2	7.62	<0.5	10	75	66	3.67	10	2.52	20
36040		1.0	6.75	221	1200	1.0	<2	8.40	<0.5	10	69	57	3.71	10	2.49	20

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408 - 1199 WEST PENDER ST.
VANCOUVER BC V6E 2R1

Finalized Date: 25- OCT- 2010
Account: ESOURA

Project: Monashee

CERTIFICATE OF ANALYSIS VA10151301

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01	10	10
36001		1.58	674	2	2.26	61	710	<2	0.46	<5	14	1280	<20	0.33	<10	<10
36002		1.55	545	8	1.35	54	710	4	0.38	5	14	1290	<20	0.31	<10	10
36003		1.84	812	5	2.25	55	890	816	1.23	852	15	1300	<20	0.40	<10	<10
36004		1.60	864	33	1.37	59	770	<2	0.45	<5	14	1100	<20	0.32	<10	<10
36005		0.87	364	2	1.27	16	760	2010	1.35	1895	11	897	<20	0.22	<10	<10
36006		1.76	547	30	1.44	59	960	8	0.70	15	16	1110	<20	0.35	<10	10
36007		1.75	649	20	1.43	64	710	<2	0.46	7	15	1020	<20	0.33	<10	<10
36008		1.66	647	28	1.24	52	770	33	0.37	35	13	1140	<20	0.29	<10	<10
36009		1.92	452	17	1.72	70	850	<2	0.70	<5	17	1060	<20	0.39	<10	<10
36010		1.61	658	18	1.35	64	820	7	0.83	20	16	1010	<20	0.35	<10	<10
36011		1.47	527	8	1.31	66	760	35	1.35	26	16	911	<20	0.36	<10	<10
36012		1.96	479	2	1.61	62	850	2	0.92	6	17	1210	<20	0.38	<10	<10
36013		1.84	489	4	1.43	55	720	<2	0.59	<5	15	1410	<20	0.31	<10	<10
36014		1.86	633	2	1.58	62	660	<2	0.42	5	13	1620	<20	0.30	<10	<10
36015		2.63	512	6	1.51	67	730	<2	0.42	7	15	1130	<20	0.35	<10	<10
36016		1.90	618	6	1.47	52	710	3	0.71	7	14	1030	<20	0.31	<10	10
36017		1.22	786	4	1.75	19	1710	10	1.70	7	19	902	<20	0.33	<10	10
36018		1.26	1085	2	1.32	9	2280	18	2.54	30	26	612	<20	0.38	<10	<10
36019		2.59	1150	1	1.40	12	3340	3	0.88	9	38	677	<20	0.57	<10	<10
36020		4.50	1235	4	0.68	14	1790	6	0.90	6	19	752	<20	0.32	<10	<10
36021		1.70	1065	1	1.48	20	2910	6	2.14	21	30	807	<20	0.50	<10	<10
36022		2.64	1195	1	1.56	7	2880	217	1.20	214	31	819	<20	0.51	<10	<10
36023		2.83	1240	1	1.69	10	3130	490	0.66	486	33	1040	<20	0.54	<10	<10
36024		2.90	1115	1	1.82	10	3080	180	1.12	179	35	905	<20	0.56	<10	<10
36025		2.86	1320	1	1.54	7	3120	904	1.03	912	36	799	<20	0.55	<10	<10
36026		2.04	1200	1	1.28	11	2930	14	3.57	19	33	615	<20	0.48	<10	<10
36027		2.81	834	3	1.21	49	1850	1130	0.93	1140	27	1030	<20	0.44	<10	<10
36028		2.55	1345	<1	1.70	64	1740	20	1.55	18	26	937	<20	0.44	<10	<10
36029		2.34	1055	<1	1.95	10	2580	737	1.91	683	29	706	<20	0.42	<10	<10
36030		2.62	1070	<1	1.91	6	2930	18	2.38	13	32	896	<20	0.47	<10	<10
36031		1.24	857	<1	1.41	6	1950	626	3.39	597	21	680	<20	0.30	<10	<10
36032		2.55	957	4	1.77	50	1720	11	1.09	13	23	991	<20	0.41	<10	<10
36033		2.11	754	6	1.84	78	850	37	1.53	29	19	1120	<20	0.42	<10	10
36034		1.92	695	4	1.78	76	840	7	1.22	5	19	1120	<20	0.43	<10	10
36035		2.48	886	11	1.72	74	1270	7	1.05	6	19	1065	<20	0.38	<10	<10
36036		2.18	626	5	1.38	91	910	5	0.65	25	16	924	<20	0.35	<10	<10
36037		2.03	547	30	1.25	109	710	133	1.66	40	14	979	<20	0.30	<10	<10
36038		1.85	474	18	1.34	73	720	6	0.33	87	14	1145	<20	0.31	<10	<10
36039		1.68	462	21	1.90	47	1130	6	1.17	38	15	961	<20	0.31	<10	10
36040		1.71	598	4	1.75	57	1080	7	1.28	54	16	952	<20	0.32	<10	<10

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VANCOUVER BC V6E 2R1

Finalized Date: 25- OCT- 2010
Account: ESOURA

Project: Monashee

CERTIFICATE OF ANALYSIS VA10151301

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	Ag- OG62
	Analyte	V	W	Zn	Ag
	Units	ppm	ppm	ppm	ppm
	LOR	1	10	2	1
36001		116	<10	115	
36002		132	<10	110	
36003		144	<10	104	
36004		205	<10	118	
36005		129	<10	36	
36006		211	<10	110	
36007		155	<10	101	
36008		145	<10	100	
36009		194	<10	93	
36010		203	<10	111	
36011		168	<10	117	
36012		166	<10	125	
36013		146	<10	98	
36014		110	<10	96	
36015		146	<10	104	
36016		143	<10	95	
36017		168	10	50	
36018		214	10	58	
36019		329	<10	109	
36020		189	<10	110	
36021		250	10	80	
36022		287	<10	108	
36023		304	<10	156	
36024		299	<10	107	
36025		300	<10	108	
36026		281	10	82	
36027		252	<10	106	
36028		265	10	74	
36029		244	<10	88	
36030		266	<10	87	
36031		184	10	44	
36032		209	<10	92	
36033		173	<10	76	
36034		189	<10	83	
36035		183	<10	99	
36036		158	<10	120	
36037		143	<10	95	
36038		154	<10	118	
36039		158	<10	76	
36040		166	<10	84	

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CERTIFICATE OF ANALYSIS VA10151301

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La
	Units	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%	ppm
	LOR	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01	10
36041		0.8	6.21	72	1190	0.9	<2	9.25	<0.5	11	101	65	3.64	10	1.83	10
36042		0.5	5.95	21	1250	0.8	<2	10.25	<0.5	11	127	56	3.43	10	1.38	10
36043		0.6	6.05	8	1060	0.8	<2	9.26	<0.5	13	136	57	3.73	10	1.33	10
36044		0.7	5.74	42	1680	0.6	<2	10.10	<0.5	12	185	45	3.07	10	1.06	10
36045		1.1	5.18	114	1120	0.7	<2	8.14	1.1	10	136	38	3.09	10	1.56	10
36046		0.9	5.91	37	1200	0.8	<2	9.16	0.7	12	171	57	3.47	10	1.65	10
36047		1.0	6.34	82	760	0.7	<2	9.26	0.6	11	176	46	3.66	10	1.75	10
36048		0.6	5.60	27	1400	0.7	<2	9.73	<0.5	10	141	46	3.21	10	1.78	10
36049		0.8	5.48	8	1020	0.5	<2	11.75	0.5	10	155	38	2.96	10	1.00	10
36050		0.5	7.31	10	1490	0.7	<2	8.59	<0.5	15	301	29	3.53	10	1.14	10
36051		0.5	6.69	47	790	0.7	<2	5.95	0.5	11	112	47	3.90	10	0.76	10
36052		0.9	5.84	13	1250	0.7	<2	8.83	0.5	12	183	44	3.45	10	1.39	10
36053		0.5	6.57	18	1160	0.5	<2	9.26	<0.5	15	350	32	3.53	10	0.95	10
36054		<0.5	6.58	12	1090	0.6	<2	9.64	<0.5	14	244	27	3.29	10	0.87	10
36055		0.6	5.93	14	1150	0.6	<2	9.07	<0.5	11	169	31	3.12	10	1.11	10
36056		0.5	6.18	9	1140	0.6	<2	9.63	0.6	10	135	36	3.13	10	1.16	10
36057		0.6	5.94	8	1070	0.7	<2	9.92	0.5	10	138	46	3.16	10	1.29	10
36058		0.8	6.56	<5	1010	0.8	<2	5.90	0.7	13	132	54	3.77	10	1.25	10
36059		0.8	6.99	<5	1160	0.8	<2	5.38	0.7	12	129	49	4.28	10	1.29	10
36060		<0.5	6.83	8	1500	0.7	<2	6.08	<0.5	14	280	35	3.75	10	1.18	10
36061		0.7	5.66	<5	1290	0.7	<2	8.86	0.7	10	123	54	3.30	10	1.39	10
36062		0.6	5.60	5	1190	0.7	<2	9.20	0.7	10	120	42	3.07	10	1.38	10
36063		0.6	5.87	<5	1110	0.6	<2	11.10	0.6	14	215	45	3.37	10	1.20	10
36064		<0.5	4.86	11	820	0.6	<2	10.75	1.1	12	120	40	2.73	10	0.99	10
36065		<0.5	5.72	<5	1200	0.7	<2	9.40	0.9	11	166	44	3.11	10	1.37	10
36066		<0.5	5.64	7	1220	0.8	<2	6.66	1.2	12	126	46	3.22	10	1.49	10
36067		<0.5	5.35	14	1290	0.7	<2	9.16	0.8	13	167	40	3.07	10	1.34	10
36068		<0.5	5.85	5	1220	0.7	<2	8.36	0.6	13	181	46	3.17	10	1.37	10
36069		<0.5	4.74	24	750	0.6	<2	9.09	0.9	10	121	49	3.03	10	1.22	10
36070		<0.5	5.24	<5	1190	0.6	<2	9.66	1.0	12	143	40	2.99	10	1.07	10
36071		<0.5	6.03	<5	1260	0.8	<2	7.71	1.1	11	119	46	3.29	10	1.25	10
36072		<0.5	6.04	<5	1270	0.8	3	7.06	1.0	13	138	50	3.49	10	1.49	10
36073		<0.5	5.54	<5	1090	0.7	<2	9.97	1.1	12	123	49	3.11	10	1.16	10
36074		<0.5	5.84	<5	1180	0.7	2	7.67	1.0	12	165	46	3.38	10	1.38	10
36075		<0.5	5.10	<5	1140	0.6	<2	9.41	0.8	13	177	46	3.07	10	1.25	10
36076		<0.5	5.83	<5	1090	0.6	<2	7.98	1.0	12	129	44	3.40	10	1.32	10
36077		<0.5	5.67	<5	1080	0.7	<2	7.80	1.2	12	137	47	3.38	10	1.40	10
36078		<0.5	5.14	8	880	0.5	<2	11.75	0.7	11	182	34	2.71	10	0.99	10
36079		<0.5	8.69	22	1640	1.2	<2	9.25	0.5	14	61	54	4.75	20	2.31	10
36080		<0.5	6.91	71	1240	1.1	<2	4.30	<0.5	16	30	95	5.18	20	3.37	10

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VANCOUVER BC V6E 2R1

Finalized Date: 25- OCT- 2010
Account: ESOURA

Project: Monashee

CERTIFICATE OF ANALYSIS VA10151301

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01	10	10
36041		1.95	499	7	1.58	79	880	2	0.85	44	16	991	<20	0.34	<10	<10
36042		2.16	473	1	1.41	99	800	5	1.01	<5	15	980	<20	0.32	<10	<10
36043		2.43	434	1	1.47	120	840	2	1.26	<5	17	960	<20	0.34	<10	<10
36044		2.30	523	1	1.72	108	690	7	0.81	<5	14	1140	<20	0.30	<10	10
36045		1.32	392	<1	0.87	90	640	5	1.00	22	14	559	<20	0.27	<10	<10
36046		2.10	418	<1	0.85	109	760	7	1.27	10	15	765	<20	0.33	<10	<10
36047		1.80	489	<1	0.70	98	700	5	1.47	40	15	655	<20	0.32	<10	<10
36048		2.36	448	<1	0.88	91	720	6	0.80	<5	15	736	<20	0.33	<10	<10
36049		2.03	614	<1	1.69	83	600	4	0.99	5	12	1095	<20	0.27	<10	<10
36050		3.03	614	<1	2.62	136	690	5	0.42	<5	16	853	<20	0.38	<10	10
36051		2.56	360	<1	2.47	75	690	3	1.07	<5	18	553	<20	0.33	<10	10
36052		2.42	434	1	1.36	120	750	6	1.05	<5	15	791	<20	0.31	<10	10
36053		2.89	773	<1	2.15	167	690	3	0.46	<5	15	840	<20	0.34	<10	10
36054		2.93	625	<1	2.38	131	660	4	0.36	<5	15	783	<20	0.34	<10	10
36055		1.98	555	<1	1.96	84	670	4	0.88	<5	14	671	<20	0.29	<10	10
36056		2.02	480	<1	1.96	77	690	4	0.63	<5	15	863	<20	0.31	<10	10
36057		2.01	511	<1	1.67	76	710	4	0.61	<5	14	765	<20	0.32	<10	<10
36058		2.39	343	1	1.89	86	720	9	0.83	<5	16	597	<20	0.36	<10	10
36059		2.64	372	<1	2.03	77	880	6	1.05	<5	19	569	<20	0.37	<10	10
36060		3.37	519	<1	2.14	149	720	4	0.45	<5	16	650	<20	0.36	<10	10
36061		2.07	447	<1	1.30	86	750	7	1.03	<5	15	755	<20	0.31	<10	<10
36062		2.60	401	1	1.05	106	710	4	0.70	<5	14	825	<20	0.30	<10	<10
36063		2.63	566	1	1.63	144	830	5	0.94	<5	14	962	<20	0.30	<10	10
36064		2.01	388	2	1.27	93	630	8	0.78	<5	12	868	<20	0.27	<10	10
36065		2.40	429	2	1.42	104	790	4	0.80	<5	15	787	<20	0.32	<10	10
36066		2.69	332	2	0.92	91	720	5	0.79	<5	15	632	<20	0.32	<10	10
36067		2.63	407	3	1.27	116	780	5	0.76	<5	14	884	<20	0.28	<10	10
36068		2.36	396	2	1.61	107	730	3	0.95	<5	15	842	<20	0.32	<10	10
36069		2.06	375	2	0.52	83	700	5	0.94	12	13	759	<20	0.26	<10	10
36070		2.24	419	1	1.55	94	690	10	0.74	<5	14	928	<20	0.29	<10	10
36071		2.50	388	1	1.60	87	720	8	0.81	<5	16	902	<20	0.33	<10	10
36072		2.63	397	2	1.48	98	810	5	0.82	<5	17	809	<20	0.35	<10	10
36073		2.48	410	2	1.66	89	780	6	1.05	<5	14	906	<20	0.29	<10	10
36074		3.02	400	2	1.26	121	760	7	0.84	<5	15	773	<20	0.32	<10	10
36075		2.55	415	2	1.14	117	680	6	0.88	<5	13	825	<20	0.27	<10	10
36076		2.50	473	2	1.63	109	770	4	0.70	<5	15	710	<20	0.32	<10	10
36077		2.47	413	2	1.39	96	760	3	0.94	<5	15	706	<20	0.32	<10	10
36078		1.93	542	1	1.81	101	650	2	0.73	<5	13	972	<20	0.28	<10	10
36079		2.41	780	4	2.08	41	1460	5	0.80	<5	24	1425	<20	0.50	<10	10
36080		1.71	718	4	1.63	10	1690	6	1.93	7	19	937	<20	0.35	<10	10

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CERTIFICATE OF ANALYSIS VA10151301

Sample Description	Method Analyte Units LOR	ME- ICP61 V ppm 1	ME- ICP61 W ppm 10	ME- ICP61 Zn ppm 2	Ag- OG62 Ag ppm 1
36041		164	<10	100	
36042		152	<10	113	
36043		168	<10	119	
36044		124	<10	88	
36045		143	<10	147	
36046		157	<10	136	
36047		142	10	128	
36048		138	<10	109	
36049		100	<10	78	
36050		122	<10	95	
36051		148	<10	123	
36052		149	<10	115	
36053		131	<10	94	
36054		127	<10	86	
36055		120	<10	90	
36056		130	<10	109	
36057		139	<10	108	
36058		170	<10	153	
36059		173	<10	138	
36060		148	<10	103	
36061		151	<10	115	
36062		146	<10	115	
36063		131	<10	108	
36064		129	<10	108	
36065		153	<10	118	
36066		156	<10	155	
36067		139	<10	108	
36068		139	<10	102	
36069		129	<10	132	
36070		135	<10	131	
36071		148	<10	141	
36072		160	<10	132	
36073		136	<10	140	
36074		158	<10	127	
36075		133	<10	110	
36076		147	<10	118	
36077		157	<10	168	
36078		113	<10	99	
36079		204	<10	131	
36080		168	<10	68	

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La
	Units	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%	ppm
	LOR	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01	10
36081		<0.5	7.90	19	1270	1.2	<2	5.16	<0.5	17	39	63	5.42	20	3.60	10
36082		<0.5	8.14	12	1870	1.2	<2	6.21	<0.5	13	32	42	4.96	20	3.79	20
36083		<0.5	6.71	14	940	1.1	<2	10.80	0.6	16	111	98	5.37	20	1.26	10
36084		<0.5	7.24	10	1250	0.9	<2	10.60	0.8	13	84	56	4.34	20	1.40	10
36085		5.8	6.12	5710	810	0.9	<2	7.03	<0.5	13	35	45	5.54	10	2.09	10
36086		<0.5	8.05	101	1450	1.2	<2	5.66	0.5	19	35	55	5.81	20	3.27	20
36087		<0.5	7.59	9	720	1.0	<2	5.37	<0.5	24	211	19	5.22	20	1.39	20
36088		<0.5	7.58	9	680	1.0	<2	5.57	<0.5	24	229	21	5.52	20	1.34	30
36089		<0.5	7.56	13	970	1.4	<2	5.63	<0.5	21	41	56	6.83	20	3.02	20
36090		1.4	6.93	2810	870	1.4	<2	5.21	<0.5	17	46	38	5.32	20	2.87	20
36091		<0.5	7.11	329	710	1.4	<2	5.08	<0.5	20	44	48	6.45	20	2.85	20
36092		<0.5	6.53	1520	710	1.5	<2	6.29	0.9	18	42	44	6.28	20	2.46	20
36093		<0.5	7.36	5	1050	1.4	<2	5.22	<0.5	20	42	53	6.42	20	2.95	20
36094		1.1	6.69	3540	1140	1.3	<2	6.22	0.6	17	34	48	5.37	20	3.35	10
36095		<0.5	7.63	16	1140	1.4	<2	5.41	<0.5	23	40	68	6.85	20	3.08	20
36096		<0.5	7.27	80	960	1.4	<2	5.18	<0.5	21	37	55	6.25	20	2.76	20
36097		<0.5	7.29	601	1040	1.4	<2	5.33	<0.5	18	39	58	5.89	20	2.92	20
36098		<0.5	7.61	510	1050	1.6	<2	5.10	<0.5	18	34	52	5.91	20	3.18	20
36099		<0.5	7.57	25	1130	1.5	<2	4.71	<0.5	18	33	57	5.81	20	3.30	20
36100		2.7	7.53	4340	1110	1.5	<2	5.49	1.0	14	39	47	5.17	20	3.51	30
36101		<0.5	7.58	49	1010	1.5	<2	7.86	<0.5	15	81	45	5.31	20	2.64	30
36102		<0.5	7.74	7	980	1.6	<2	5.72	<0.5	19	48	37	6.96	20	2.92	30
36103		1.0	6.78	1340	880	1.4	<2	5.21	<0.5	16	44	35	5.57	20	2.89	30
36104		<0.5	7.66	88	1130	1.6	<2	5.14	<0.5	14	43	38	5.29	20	3.35	30
36105		<0.5	7.70	31	680	1.0	<2	5.47	<0.5	25	242	22	5.51	20	1.29	30
36106		<0.5	7.91	8	1090	1.6	<2	4.49	<0.5	19	86	35	5.87	20	2.80	30
36107		<0.5	7.89	1340	980	1.8	<2	5.30	<0.5	15	34	43	5.93	20	2.99	30
36108		<0.5	7.46	138	1050	1.7	<2	4.85	<0.5	16	42	61	5.61	20	3.03	30
36109		<0.5	8.20	456	1200	1.8	<2	4.95	<0.5	14	38	72	5.52	20	3.59	30
36110		<0.5	7.96	112	1210	1.8	<2	4.71	<0.5	14	36	88	5.60	20	3.62	30
36111		1.9	7.38	1750	960	1.7	<2	4.89	0.8	13	33	81	5.11	20	2.99	30
36112		<0.5	7.92	18	1200	1.9	<2	4.38	<0.5	12	36	87	4.98	20	3.73	30
36113		<0.5	7.79	546	1160	2.0	<2	4.41	<0.5	12	29	61	4.72	20	3.59	30
36114		2.5	5.14	1750	820	0.7	<2	11.90	3.9	14	191	26	3.04	10	0.90	20
36115		4.7	6.46	213	1450	0.8	<2	8.18	1.2	14	144	60	3.62	20	1.49	20
36116		2.8	6.18	953	1210	0.8	<2	8.02	2.0	11	126	60	3.59	20	1.55	20
36117		<0.5	6.39	15	1660	0.8	<2	8.74	0.6	13	135	68	3.78	10	1.66	20
36118		<0.5	6.26	170	1500	0.7	<2	10.45	0.6	12	140	54	3.70	10	1.12	20
36119		0.9	5.45	1800	1350	0.7	<2	11.65	2.2	10	132	44	3.12	10	1.19	20
36120		<0.5	5.69	839	920	0.7	<2	7.99	0.6	11	158	51	3.35	10	1.11	20

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VANCOUVER BC V6E 2R1

Finalized Date: 25- OCT- 2010
Account: ESOURA

Project: Monashee

CERTIFICATE OF ANALYSIS VA10151301

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01	10	10
36081		2.13	869	1	1.87	8	2090	6	1.66	<5	23	1085	<20	0.41	<10	10
36082		2.23	1075	1	1.79	9	2150	6	1.05	<5	24	1190	<20	0.43	<10	10
36083		1.81	792	3	1.47	58	1060	6	2.03	5	17	1210	<20	0.37	<10	10
36084		2.32	706	4	1.58	52	1050	4	0.65	11	19	1395	<20	0.41	<10	10
36085		1.61	978	2	1.68	18	1570	93	3.36	60	19	815	<20	0.32	<10	10
36086		2.51	1110	2	1.78	10	2500	7	1.16	7	27	1005	<20	0.45	<10	10
36087		4.00	1060	1	2.02	44	1580	8	0.20	<5	22	1015	<20	0.53	<10	10
36088		4.18	1070	2	1.87	48	1590	7	0.20	<5	23	1260	<20	0.53	<10	10
36089		3.04	1180	2	1.81	8	2870	5	1.25	<5	35	834	<20	0.49	<10	10
36090		2.39	1085	2	1.64	7	2320	12	1.23	13	28	764	<20	0.40	<10	10
36091		2.91	1170	2	1.74	7	2650	7	1.07	<5	33	683	<20	0.45	<10	10
36092		2.70	1170	1	1.63	6	2550	29	1.38	7	31	673	<20	0.41	<10	10
36093		2.82	1015	<1	1.68	5	2780	5	1.29	<5	34	834	<20	0.46	<10	10
36094		1.65	972	1	1.54	5	2410	8	2.54	19	28	716	<20	0.39	<10	10
36095		2.99	980	1	1.79	5	2960	7	1.59	<5	35	898	<20	0.48	<10	10
36096		2.81	945	1	1.70	7	2820	6	1.53	<5	33	881	<20	0.45	<10	10
36097		2.24	876	2	1.62	5	2670	6	1.60	7	31	832	<20	0.43	<10	10
36098		2.51	988	1	1.75	5	2670	20	1.30	6	30	888	<20	0.42	<10	10
36099		2.50	897	<1	1.81	5	2560	6	1.29	<5	29	873	<20	0.41	<10	10
36100		2.11	994	<1	1.73	7	2420	27	2.06	26	26	784	<20	0.38	<10	<10
36101		2.53	1190	<1	1.66	40	2120	9	0.94	5	24	1060	<20	0.35	<10	<10
36102		2.93	1345	<1	1.81	8	3100	12	0.70	<5	34	864	<20	0.51	<10	<10
36103		2.15	1140	<1	1.43	7	2480	22	1.25	16	28	722	<20	0.40	<10	<10
36104		2.37	952	<1	1.72	8	2480	13	1.25	<5	26	945	<20	0.41	<10	<10
36105		4.06	1120	<1	1.88	52	1590	9	0.19	<5	22	1320	<20	0.54	<10	<10
36106		2.87	989	<1	2.04	12	2320	8	0.67	<5	25	1020	<20	0.47	<10	<10
36107		2.09	1075	<1	1.86	7	2530	11	1.20	7	26	850	<20	0.41	<10	<10
36108		2.08	915	<1	1.82	11	2300	9	1.56	<5	25	851	<20	0.39	<10	<10
36109		2.02	885	<1	1.90	8	2360	10	1.74	<5	25	933	<20	0.38	<10	<10
36110		2.01	889	<1	1.91	8	2310	11	1.67	<5	23	946	<20	0.38	<10	<10
36111		1.77	814	<1	1.86	8	2050	17	1.79	12	22	779	<20	0.35	<10	<10
36112		1.82	788	<1	1.97	6	2060	11	1.39	<5	20	900	<20	0.35	<10	<10
36113		1.65	900	<1	1.97	6	1910	13	1.05	<5	19	806	<20	0.33	<10	<10
36114		2.02	762	1	0.94	126	780	16	0.45	64	12	1100	<20	0.27	<10	<10
36115		2.62	454	4	1.64	109	780	766	0.90	43	16	919	<20	0.36	<10	<10
36116		2.36	463	1	1.41	102	820	9	1.06	11	16	836	<20	0.35	<10	<10
36117		2.48	436	2	1.79	115	830	8	1.04	<5	17	971	<20	0.37	10	<10
36118		2.33	500	3	1.89	117	850	16	0.88	<5	16	1170	<20	0.36	<10	<10
36119		2.15	595	1	1.48	99	730	21	0.73	65	13	1210	<20	0.30	<10	<10
36120		2.25	451	<1	1.64	114	710	8	1.25	81	14	768	<20	0.32	<10	<10

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VANCOUVER BC V6E 2R1

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Account: ESOURA

Project: Monashee

CERTIFICATE OF ANALYSIS VA10151301

Sample Description	Method / Analyte / Units / LOR	ME- ICP61 V ppm 1	ME- ICP61 W ppm 10	ME- ICP61 Zn ppm 2	Ag- OG62 Ag ppm 1
36081		206	<10	84	
36082		207	<10	82	
36083		155	<10	99	
36084		195	<10	158	
36085		176	10	56	
36086		242	<10	101	
36087		179	<10	87	
36088		180	<10	89	
36089		292	<10	120	
36090		233	<10	91	
36091		256	<10	117	
36092		251	<10	134	
36093		273	<10	96	
36094		238	10	44	
36095		279	<10	91	
36096		272	<10	88	
36097		254	<10	88	
36098		248	<10	97	
36099		237	<10	85	
36100		222	<10	74	
36101		208	<10	92	
36102		313	<10	125	
36103		239	<10	87	
36104		242	<10	82	
36105		188	<10	90	
36106		231	<10	94	
36107		243	<10	104	
36108		216	<10	80	
36109		218	<10	82	
36110		215	<10	80	
36111		193	<10	79	
36112		194	<10	72	
36113		176	<10	80	
36114		115	<10	303	
36115		164	<10	126	
36116		177	<10	145	
36117		181	<10	142	
36118		180	<10	146	
36119		134	<10	137	
36120		156	<10	115	

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CERTIFICATE OF ANALYSIS VA10151301

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La
	Units	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%	ppm
	LOR	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01	10
36121		0.5	3.92	251	1280	0.5	<2	15.0	<0.5	8	88	51	2.35	10	1.03	20
36122		8.2	5.37	555	760	0.7	<2	9.64	1.4	12	133	61	4.12	10	1.72	20
36123		<0.5	5.53	37	1060	0.7	2	10.50	0.8	13	206	44	3.22	10	1.36	20
36124		<0.5	5.57	28	1110	0.7	<2	9.72	1.6	13	153	66	3.25	10	2.05	20
36125		<0.5	5.29	35	950	0.6	<2	10.00	0.8	10	136	43	2.91	10	0.95	20
36126		2.5	6.17	1700	910	0.8	<2	9.05	0.6	12	91	65	4.54	20	1.50	20
36127		<0.5	8.23	20	1730	1.3	<2	6.90	<0.5	11	50	27	4.97	20	3.13	30
36128		<0.5	7.08	41	780	1.1	<2	10.20	1.3	11	85	31	4.00	20	0.91	20
36129		<0.5	7.98	1290	1190	1.4	2	5.83	0.5	18	37	62	6.52	20	2.98	30
36130		<0.5	7.91	11	1270	1.3	<2	6.78	<0.5	19	68	81	6.80	20	2.22	20
36131		0.6	7.63	1710	1200	1.2	<2	6.64	<0.5	17	46	57	6.23	20	2.65	30
36132		3.0	6.65	3210	880	1.3	<2	6.23	0.7	22	49	43	6.64	20	2.75	30
36133		<0.5	7.34	583	1030	1.5	<2	5.51	0.5	18	49	63	6.67	20	2.86	30
36134		1.1	7.36	1750	1070	1.4	<2	5.42	0.6	20	37	57	6.57	20	3.01	30
36135		<0.5	5.99	3670	430	1.2	<2	9.05	<0.5	18	33	53	5.47	20	2.08	20
36136		<0.5	7.11	601	990	1.4	<2	6.09	<0.5	21	42	69	7.30	20	2.94	20
36137		<0.5	7.26	26	1210	1.4	<2	5.73	<0.5	21	41	51	6.98	20	3.14	20
36138		<0.5	7.01	1410	1010	1.6	<2	5.86	<0.5	19	41	38	7.03	20	2.91	20
36139		<0.5	5.82	7650	860	1.2	<2	6.09	<0.5	17	37	27	6.27	20	2.64	20
36140		<0.5	5.64	13	730	1.0	<2	8.58	<0.5	14	175	38	4.99	10	1.79	20
36141		1.6	7.03	3460	950	1.4	<2	5.94	0.5	17	36	51	6.78	20	2.89	20
36142		<0.5	7.82	479	1190	1.8	<2	5.46	<0.5	16	30	48	5.90	20	3.46	30
36143		<0.5	7.75	48	1150	1.8	<2	5.31	<0.5	14	27	39	6.11	20	3.44	20
36144		<0.5	7.57	1470	1350	1.7	<2	5.35	0.8	14	23	49	5.24	20	3.81	20
36145		<0.5	7.65	416	1090	1.9	<2	5.00	<0.5	14	29	28	5.53	20	3.40	20
36146		0.8	7.29	2860	980	1.6	<2	5.68	0.7	14	39	27	5.36	10	3.07	20
36147		<0.5	7.00	29	1470	1.3	<2	8.58	<0.5	13	93	72	5.06	20	2.43	20
36148		<0.5	5.99	406	1340	0.8	<2	8.79	0.6	15	174	56	3.71	20	1.63	10
36149		<0.5	5.58	141	920	0.8	<2	8.97	0.8	13	153	51	3.45	10	1.56	10
36150		8.5	5.65	2370	340	0.9	<2	8.37	4.0	11	162	57	4.26	10	2.11	20
36151		0.5	5.36	688	1350	0.8	<2	10.35	0.6	11	120	46	3.60	10	1.81	10
36152		<0.5	5.93	44	1540	0.8	<2	8.48	0.6	13	147	59	3.66	10	1.77	20
36153		<0.5	3.94	331	280	0.6	<2	12.50	0.5	6	86	32	2.44	10	0.32	10
36154		<0.5	5.43	19	1200	0.7	<2	12.55	0.5	10	113	43	3.60	10	1.45	10
36155		<0.5	5.25	19	1160	0.6	<2	10.70	1.0	11	124	51	3.30	10	1.39	10
36156		<0.5	5.21	68	770	0.7	<2	14.0	1.0	10	117	48	3.29	10	1.38	10
36157		<0.5	6.46	130	1070	0.9	<2	11.60	2.8	13	96	65	4.29	10	1.51	10
36158		4.6	6.60	499	1210	0.9	<2	8.96	1.0	12	112	57	3.79	10	1.90	10
36159		0.9	7.50	794	1600	1.2	<2	5.79	<0.5	12	95	49	4.59	20	3.36	20
36160		1.5	7.04	2500	1450	1.2	<2	4.88	0.8	7	25	31	3.20	10	3.68	20

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Sample Description / Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10
36121	1.45	637	<1	1.03	69	530	9	0.88	<5	9	1190	<20	0.19	<10	10
36122	1.37	461	<1	0.70	105	730	522	3.04	167	13	672	<20	0.28	<10	<10
36123	2.01	529	<1	0.90	137	730	7	0.90	10	14	689	<20	0.30	<10	<10
36124	1.20	381	1	0.38	113	740	10	1.37	23	15	472	<20	0.33	<10	<10
36125	2.00	449	<1	1.55	89	650	7	0.94	<5	12	836	<20	0.28	<10	<10
36126	1.72	712	<1	1.08	56	830	17	1.97	30	15	861	<20	0.35	<10	<10
36127	2.19	1165	<1	1.75	15	2230	8	0.83	<5	25	1230	<20	0.40	<10	<10
36128	1.78	729	<1	1.54	54	880	11	0.52	11	16	1230	<20	0.39	<10	<10
36129	2.33	1115	<1	1.95	10	2670	9	1.68	<5	27	1010	<20	0.44	<10	<10
36130	2.33	1035	1	2.09	33	2030	8	1.69	12	26	1210	<20	0.48	<10	<10
36131	2.19	1130	<1	1.75	21	2160	31	2.46	23	25	960	<20	0.44	<10	<10
36132	2.38	1245	<1	1.35	9	2860	23	2.00	20	35	653	<20	0.49	10	<10
36133	2.93	1115	4	1.62	8	2850	10	1.66	<5	34	737	<20	0.48	<10	<10
36134	2.45	984	<1	1.59	7	2730	13	2.21	9	32	756	<20	0.46	10	<10
36135	1.57	1215	<1	0.78	8	2550	13	1.86	19	29	776	<20	0.41	<10	<10
36136	3.22	1035	<1	1.77	13	3130	8	1.61	<5	36	811	<20	0.50	<10	<10
36137	3.00	987	<1	1.79	6	3070	3	1.77	<5	35	799	<20	0.50	<10	<10
36138	3.00	1265	<1	1.58	8	2980	7	1.06	<5	35	730	<20	0.47	<10	<10
36139	2.15	1090	<1	1.30	7	2540	8	1.88	20	30	653	<20	0.41	<10	<10
36140	3.18	1020	2	1.25	114	1170	6	0.97	128	22	833	<20	0.38	<10	<10
36141	2.58	1020	2	1.79	6	2770	87	2.19	30	31	809	<20	0.44	<10	<10
36142	2.31	898	17	1.94	6	2450	97	1.30	9	27	873	<20	0.41	<10	<10
36143	2.27	1045	<1	1.97	4	2550	5	1.13	<5	26	903	<20	0.41	<10	<10
36144	1.97	940	<1	1.75	3	2330	13	1.70	7	24	867	<20	0.39	<10	<10
36145	2.02	1025	<1	2.27	8	2100	12	1.25	<5	22	813	<20	0.37	<10	<10
36146	1.90	1120	<1	1.98	14	2090	48	1.29	22	23	763	<20	0.37	<10	<10
36147	2.52	720	5	1.76	79	1510	7	1.07	18	21	1010	<20	0.42	<10	<10
36148	2.55	457	2	1.91	148	790	4	0.87	<5	16	776	<20	0.35	<10	<10
36149	2.07	458	1	0.99	113	730	2	1.04	14	15	572	<20	0.32	<10	<10
36150	0.87	639	1	1.23	116	860	25	3.17	37	16	506	<20	0.26	<10	<10
36151	3.48	586	2	1.10	95	690	110	0.90	5	14	876	<20	0.27	<10	<10
36152	2.57	405	1	1.19	103	820	50	0.91	<5	16	791	<20	0.35	<10	<10
36153	3.04	511	<1	1.57	59	610	7	0.54	<5	9	910	<20	0.20	<10	<10
36154	4.35	612	1	1.07	105	750	7	0.67	<5	14	990	<20	0.33	<10	<10
36155	2.22	470	1	1.06	94	690	6	1.20	16	14	795	<20	0.30	<10	<10
36156	1.84	632	1	0.47	98	740	15	1.23	49	15	929	<20	0.30	<10	<10
36157	2.10	589	7	1.41	76	990	105	0.78	21	18	1350	<20	0.42	<10	<10
36158	1.96	611	27	2.02	74	910	28	1.12	52	18	904	<20	0.40	<10	<10
36159	1.81	818	3	2.14	35	1300	9	1.37	12	19	910	<20	0.34	<10	<10
36160	1.25	784	6	2.14	10	1040	11	1.12	16	13	831	<20	0.24	<10	<10

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Finalized Date: 25- OCT- 2010
Account: ESOURA

Project: Monashee

CERTIFICATE OF ANALYSIS VA10151301

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62
	Analyte	V	W	Zn	Ag
	Units	ppm	ppm	ppm	ppm
	LOR	1	10	2	1
36121		83	<10	70	
36122		143	<10	109	
36123		142	<10	120	
36124		166	<10	166	
36125		123	<10	109	
36126		150	<10	74	
36127		226	<10	83	
36128		171	<10	204	
36129		250	<10	109	
36130		247	<10	105	
36131		229	<10	85	
36132		295	<10	98	
36133		283	<10	126	
36134		272	<10	102	
36135		264	<10	83	
36136		310	<10	106	
36137		309	<10	93	
36138		298	<10	109	
36139		255	<10	80	
36140		226	<10	95	
36141		259	<10	93	
36142		236	<10	82	
36143		236	<10	94	
36144		215	<10	81	
36145		200	<10	100	
36146		207	10	94	
36147		208	<10	118	
36148		172	<10	129	
36149		159	50	136	
36150		179	<10	135	
36151		145	<10	109	
36152		165	<10	110	
36153		93	<10	84	
36154		155	<10	116	
36155		137	<10	117	
36156		149	10	124	
36157		199	<10	247	
36158		194	<10	92	
36159		171	<10	84	
36160		113	<10	44	

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CERTIFICATE OF ANALYSIS VA10151301

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La
	Units	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%	ppm
	LOR	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01	10
36161		5.5	6.71	>10000	390	1.2	4	4.24	3.4	9	18	37	5.07	10	3.46	20
36162		>100	3.21	>10000	100	0.6	70	4.45	86.3	7	23	426	15.15	<10	0.79	10
36163		4.5	6.98	322	1010	1.0	<2	7.66	20.1	11	104	48	3.28	10	1.95	20
36164		<0.5	6.79	109	1200	0.8	<2	12.00	<0.5	10	116	38	3.59	10	1.37	10
36165		0.5	6.80	1310	1070	0.9	<2	7.13	1.0	13	84	81	5.27	20	1.79	10
36166		<0.5	6.58	135	770	0.7	2	12.80	<0.5	10	109	29	3.05	10	1.05	10
36167		0.8	6.99	1850	960	1.3	<2	7.76	1.2	16	56	52	5.44	20	2.59	20
36168		1.2	6.83	4090	1040	1.2	<2	7.88	1.8	15	87	46	5.04	10	2.57	20
36169		<0.5	7.95	14	1210	1.9	<2	6.46	<0.5	6	36	49	3.71	20	1.90	10
36170		<0.5	7.26	806	880	1.3	<2	10.90	<0.5	11	67	46	4.55	20	1.50	20
36171		<0.5	7.64	15	970	1.7	<2	5.70	<0.5	19	42	47	6.98	20	2.86	20
36172		4.1	6.45	1525	1070	0.8	<2	11.20	2.5	9	100	47	3.79	10	1.61	10
36173		>100	6.42	682	1140	1.0	3	8.66	13.1	9	89	236	3.48	10	2.82	10
36174		>100	7.51	3660	730	1.5	<2	5.83	10.8	14	40	167	5.37	20	3.14	10
36175		6.1	6.04	7710	810	1.3	<2	10.65	7.6	9	45	23	3.85	10	1.85	10
36176		39.6	4.85	>10000	150	1.2	6	7.45	3.0	4	41	52	11.85	10	1.87	<10
36177		3.0	5.10	123	900	0.8	<2	11.60	1.5	13	91	119	4.11	10	1.29	10
36178		0.5	6.71	24	1140	1.0	<2	9.91	1.0	8	67	38	3.37	10	2.15	10
36179		0.5	6.59	130	1090	0.9	<2	10.50	0.6	11	100	40	3.91	20	1.72	10
36180		0.6	7.36	170	1230	0.9	<2	7.04	0.7	11	97	53	4.41	20	1.91	10
36181		<0.5	8.07	11	1320	1.9	<2	5.52	<0.5	6	30	54	3.76	20	3.55	10
36182		1.5	7.79	242	1420	1.5	<2	6.09	0.5	10	43	60	4.81	20	3.05	10
36183		0.8	7.97	543	1160	1.8	<2	5.29	0.6	12	30	79	4.64	20	2.72	10
36184		1.4	7.79	5430	1090	1.8	<2	5.28	0.8	11	100	68	4.41	20	2.51	10
36185		0.7	7.89	3220	480	2.0	<2	8.38	0.5	8	101	46	3.48	20	0.91	10
36186		0.7	6.93	>10000	750	1.1	<2	10.50	0.5	12	141	21	3.41	20	1.26	10
36187		<0.5	6.68	881	1250	0.8	<2	8.42	0.5	11	102	49	3.64	10	1.53	10
36188		0.5	6.94	26	1200	1.0	<2	6.11	0.7	12	91	58	4.14	10	1.71	10
36189		0.5	7.78	66	1500	1.5	<2	5.13	0.5	12	38	104	4.59	20	3.87	10
36190		<0.5	6.52	134	1040	1.0	<2	8.43	0.6	11	103	56	4.28	20	1.22	10
36191		<0.5	5.97	528	1210	0.8	<2	9.09	0.7	10	85	60	3.65	10	1.58	10
36192		0.5	6.29	412	1100	0.6	<2	9.86	0.8	13	75	51	3.88	20	1.41	10
36193		<0.5	6.50	629	1200	1.0	<2	7.24	<0.5	10	145	39	3.49	10	1.72	10
36194		0.5	7.36	816	1480	0.8	<2	6.26	0.5	14	172	36	3.69	20	1.53	10
36195		<0.5	5.58	678	1080	0.7	<2	5.84	0.5	10	104	37	3.17	10	1.34	10
36196		25.3	5.97	7980	560	0.8	5	5.32	4.7	9	128	48	4.84	10	1.96	10
36197		5.7	6.79	713	900	1.0	<2	6.17	20.4	11	171	45	3.51	20	2.50	10
36198		60.0	6.10	379	800	0.8	<2	7.83	13.5	11	157	119	3.29	10	2.02	10
36199		<0.5	6.24	26	1040	0.7	<2	8.24	0.6	14	369	55	3.51	10	1.04	<10

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Finalized Date: 25- OCT- 2010
Account: ESOURA

Project: Monashee

CERTIFICATE OF ANALYSIS VA10151301

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01	10	10
36161		0.96	921	6	1.97	9	1040	87	3.11	48	13	592	<20	0.20	<10	<10
36162		0.39	675	4	1.45	17	460	2270	>10.0	844	6	309	<20	0.09	<10	<10
36163		1.77	565	5	2.04	62	860	84	0.99	32	15	875	<20	0.35	<10	<10
36164		2.10	641	2	1.86	68	910	8	0.65	<5	16	1270	<20	0.38	<10	<10
36165		2.73	731	4	2.18	58	1270	14	1.57	<5	22	810	<20	0.43	<10	<10
36166		1.78	886	1	1.66	57	710	5	0.57	8	14	1140	<20	0.34	<10	<10
36167		2.34	1060	1	1.95	32	2060	13	1.09	8	25	873	<20	0.42	<10	<10
36168		1.91	1235	3	1.93	27	2210	30	1.38	12	24	980	<20	0.25	<10	<10
36169		1.39	652	5	3.07	19	810	7	1.37	<5	13	1120	<20	0.16	<10	<10
36170		2.00	934	3	2.04	44	1190	4	1.62	8	18	1310	<20	0.34	<10	<10
36171		3.15	1230	1	1.97	8	2880	4	0.54	<5	34	849	<20	0.54	<10	<10
36172		1.99	781	3	1.03	58	980	42	1.14	18	15	1220	<20	0.34	<10	<10
36173		1.28	1330	5	1.03	36	1290	2500	1.31	285	18	812	<20	0.35	<10	<10
36174		1.45	1365	1	1.06	11	2150	927	2.60	197	25	653	<20	0.37	<10	<10
36175		1.04	1090	2	0.57	32	1170	124	2.24	60	12	779	<20	0.24	<10	<10
36176		0.79	938	2	0.26	24	940	1465	>10.0	250	12	552	<20	0.23	<10	<10
36177		1.59	683	14	0.12	67	1260	73	2.31	26	15	1120	<20	0.31	<10	<10
36178		2.02	585	6	1.38	45	1040	9	0.97	<5	14	1290	<20	0.33	<10	<10
36179		1.55	680	3	1.49	68	890	6	1.24	10	16	1320	<20	0.37	10	<10
36180		1.74	532	3	1.82	61	890	8	1.45	8	18	1010	<20	0.39	<10	<10
36181		1.38	542	2	2.41	16	1730	4	1.67	<5	15	1120	<20	0.36	<10	<10
36182		1.37	639	1	2.11	24	1440	14	2.35	8	15	1140	<20	0.34	<10	<10
36183		1.47	555	<1	2.39	13	1670	10	2.25	<5	16	1120	<20	0.35	<10	<10
36184		1.27	472	1	2.80	41	1010	15	2.50	19	13	958	<20	0.33	<10	<10
36185		1.44	605	2	2.50	40	1310	10	1.57	29	17	1060	<20	0.35	<10	<10
36186		0.96	706	2	2.75	81	840	13	1.55	37	16	957	<20	0.35	<10	10
36187		2.29	506	6	1.64	70	910	7	1.20	6	16	1100	<20	0.37	<10	<10
36188		1.69	441	3	1.67	65	820	3	2.02	6	15	818	<20	0.37	<10	<10
36189		1.55	495	2	1.91	20	1620	4	2.25	<5	17	1020	<20	0.34	<10	<10
36190		1.79	551	4	1.45	72	940	5	1.66	6	17	876	<20	0.37	<10	<10
36191		1.86	429	4	1.00	63	810	3	1.22	<5	15	850	<20	0.34	<10	<10
36192		2.51	623	6	1.06	58	830	9	0.92	21	18	1010	<20	0.35	<10	<10
36193		2.01	467	2	1.33	78	740	6	1.08	5	15	708	<20	0.35	10	<10
36194		2.33	517	2	2.41	104	780	6	1.63	16	17	795	<20	0.40	10	<10
36195		2.13	396	1	1.55	77	770	6	1.06	5	15	725	<20	0.32	<10	<10
36196		1.40	784	2	1.21	84	770	1565	3.50	757	15	449	<20	0.32	10	<10
36197		1.48	796	3	1.06	83	780	112	2.06	49	15	455	<20	0.33	<10	<10
36198		1.31	782	3	0.96	98	760	89	2.03	78	15	492	<20	0.32	<10	<10
36199		2.70	533	5	1.65	169	700	11	1.15	<5	14	1020	<20	0.34	<10	<10

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Finalized Date: 25- OCT- 2010
Account: ESOURA

Project: Monashee

CERTIFICATE OF ANALYSIS VA10151301

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	Ag- OG62
	Analyte	V	W	Zn	Ag
	Units	ppm	ppm	ppm	ppm
	LOR	1	10	2	1
36161		109	<10	63	
36162		41	<10	985	287
36163		139	<10	324	
36164		149	<10	106	
36165		214	<10	100	
36166		114	<10	106	
36167		244	<10	101	
36168		196	<10	96	
36169		106	<10	40	
36170		170	<10	66	
36171		298	<10	111	
36172		159	10	127	
36173		181	20	207	143
36174		209	10	133	112
36175		109	10	152	
36176		130	<10	49	
36177		220	<10	179	
36178		156	<10	103	
36179		168	<10	81	
36180		184	<10	80	
36181		172	<10	36	
36182		159	<10	37	
36183		177	<10	40	
36184		168	<10	45	
36185		200	<10	47	
36186		184	20	51	
36187		169	<10	101	
36188		173	<10	71	
36189		182	<10	38	
36190		195	<10	84	
36191		167	<10	128	
36192		187	<10	105	
36193		140	<10	77	
36194		157	<10	81	
36195		160	<10	101	
36196		154	<10	98	
36197		146	<10	290	
36198		156	<10	200	
36199		115	<10	117	

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Account: ESOURA

CERTIFICATE VA10151300

Project: Monashee

P.O. No.:

This report is for 117 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 14- OCT- 2010.

The following have access to data associated with this certificate:

GARRETT AINSWORTH

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND- 02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- ICP61	33 element four acid ICP- AES	ICP- AES

To: ESO URANIUM CORP.
ATTN: GARRETT AINSWORTH
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Project: Monashee

CERTIFICATE OF ANALYSIS VA10151300

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La
	Units	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%	ppm
	LOR	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01	10
36200		1.5	6.25	25	1130	0.6	<2	10.10	<0.5	13	193	40	3.15	10	1.34	20
36201		2.4	11.15	31	2100	1.3	<2	17.3	1.0	25	325	103	6.11	20	2.65	30
36202		1.3	5.66	12	1040	0.5	<2	11.60	<0.5	13	179	30	2.80	10	1.22	20
36203		1.1	5.40	17	1220	0.8	<2	6.74	0.9	12	132	51	3.22	10	1.50	30
36204		1.4	5.80	13	1330	0.7	<2	9.83	0.9	13	129	44	3.43	10	1.43	20
36205		1.3	5.98	155	670	0.6	<2	11.40	0.6	11	105	22	2.56	10	0.90	20
36206		3.5	6.49	1685	760	1.0	<2	8.94	0.8	11	83	45	3.02	10	1.73	30
36207		3.5	6.45	1635	760	1.0	2	8.86	0.8	11	83	44	3.01	10	1.73	30
36208		1.4	7.52	33	940	1.4	<2	8.10	0.7	13	84	35	3.89	10	2.27	30
36209		0.9	6.87	483	1070	1.6	<2	4.13	16.2	9	41	40	3.04	10	2.82	30
36210		2.2	7.59	2590	1090	1.1	<2	5.52	<0.5	15	127	49	4.11	20	2.45	20
36211		1.4	7.77	899	1250	1.6	<2	5.50	<0.5	16	41	57	5.38	20	3.06	30
36212		0.9	7.19	1510	890	1.6	<2	5.38	<0.5	10	34	25	3.70	20	2.50	30
36213		1.4	7.50	2540	910	1.3	<2	5.75	<0.5	15	30	34	5.09	20	2.50	30
36214		1.5	7.93	403	970	1.8	<2	4.38	<0.5	12	23	45	5.81	20	3.22	30
36215		1.9	7.53	1225	1120	1.5	<2	5.19	<0.5	15	46	38	5.56	20	2.63	30
36216		1.7	6.59	666	830	1.2	<2	6.66	<0.5	20	35	52	6.80	20	1.73	30
36217		1.2	7.53	13	920	1.4	<2	5.39	<0.5	21	39	28	6.74	20	2.77	30
36218		2.2	7.03	5940	820	1.4	<2	6.61	<0.5	22	39	30	7.47	20	1.94	30
36219		2.0	7.31	1655	930	1.3	<2	6.38	<0.5	22	37	38	7.05	20	2.36	30
36220		1.2	7.91	62	830	1.5	<2	5.99	<0.5	22	39	40	7.46	20	2.46	30
36221		1.7	7.59	433	780	1.5	<2	5.77	<0.5	21	35	41	6.95	20	2.43	30
36222		1.2	7.46	46	750	1.4	<2	5.80	<0.5	22	39	38	7.20	20	2.42	30
36223		1.9	7.03	3160	720	1.5	<2	7.55	0.7	22	38	40	6.46	20	2.19	30
36224		4.9	6.80	1575	710	1.2	<2	6.45	11.5	26	39	46	8.41	20	2.13	30
36225		1.5	7.49	22	920	1.3	<2	5.98	0.5	23	39	63	6.99	20	2.48	30
36226		7.9	6.59	4450	610	1.2	<2	5.90	1.2	22	32	51	6.37	10	2.75	30
36227		3.1	6.98	6750	600	1.3	<2	5.81	0.9	17	28	44	5.95	20	3.42	30
36228		11.2	5.60	>10000	430	1.1	3	3.71	6.9	12	40	34	7.52	10	2.22	20
36229		2.0	7.68	476	1320	1.6	<2	5.67	1.6	19	49	52	6.25	20	2.67	30
36230		2.1	7.79	917	1200	1.6	<2	4.77	0.5	19	36	64	6.30	20	3.09	30
36231		5.9	5.57	6760	470	1.1	<2	6.92	1.8	15	29	29	4.46	10	2.09	30
36232		2.2	6.93	1015	1030	1.3	<2	5.96	7.1	13	71	37	4.20	10	2.29	30
36233		1.5	6.22	22	1080	0.8	<2	9.09	1.2	12	126	48	3.56	10	1.37	20
36234		1.8	6.42	33	1040	0.9	<2	4.81	1.3	15	139	62	4.19	10	1.52	30
36235		1.5	6.63	14	1580	0.9	<2	6.10	<0.5	14	117	65	3.92	10	1.85	30
36236		0.6	6.64	205	1330	0.8	<2	5.82	<0.5	14	160	73	3.86	10	1.66	20
36237		1.3	5.74	7	980	0.7	<2	10.90	<0.5	13	182	64	3.45	10	1.54	20
36238		1.8	5.44	10	830	<0.5	<2	14.5	<0.5	12	128	33	2.95	10	1.05	20
36239		1.1	4.93	10	740	0.6	<2	11.85	<0.5	10	121	37	2.72	10	1.06	20

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VANCOUVER BC V6E 2R1

Finalized Date: 23- OCT- 2010
Account: ESOURA

Project: Monashee

CERTIFICATE OF ANALYSIS VA10151300

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01	10	10
36200		2.51	504	3	1.69	111	600	<2	0.82	<5	14	1030	<20	0.31	<10	<10
36201		4.32	865	4	2.99	193	1370	6	1.84	5	27	1790	<20	0.56	<10	10
36202		2.16	519	2	1.81	107	640	<2	0.87	<5	13	948	<20	0.25	<10	<10
36203		2.40	309	2	1.13	92	710	3	1.07	<5	14	639	<20	0.30	<10	<10
36204		2.53	428	2	1.37	114	850	2	0.94	<5	16	931	<20	0.33	<10	<10
36205		1.54	522	1	1.60	53	850	<2	0.35	11	13	923	<20	0.31	<10	10
36206		1.45	429	4	2.38	42	670	12	1.10	13	13	942	<20	0.25	<10	10
36207		1.46	437	3	2.34	44	710	12	1.06	11	13	933	<20	0.25	<10	10
36208		2.02	714	3	2.17	39	1370	4	0.74	<5	19	1170	<20	0.36	<10	<10
36209		1.36	465	9	2.04	25	840	<2	0.94	<5	13	691	<20	0.25	<10	<10
36210		2.14	505	17	2.60	75	930	2	1.74	6	19	886	<20	0.40	<10	10
36211		2.03	938	3	2.10	13	2270	8	1.81	<5	24	943	<20	0.41	<10	<10
36212		1.33	716	2	2.47	16	1100	<2	0.90	6	15	926	<20	0.27	<10	10
36213		1.84	1070	2	2.03	9	2050	4	1.17	<5	23	916	<20	0.37	<10	<10
36214		1.55	874	1	2.22	6	1850	5	2.86	15	19	1050	<20	0.35	<10	10
36215		2.18	1080	2	2.08	17	2010	6	1.31	<5	24	954	<20	0.39	<10	10
36216		2.66	1295	2	1.87	10	3010	4	1.95	5	32	744	<20	0.46	<10	<10
36217		2.83	1210	2	2.08	11	3020	3	1.10	<5	34	826	<20	0.49	<10	<10
36218		3.01	1345	2	1.76	7	3230	6	2.54	15	36	931	<20	0.50	<10	<10
36219		2.59	1220	1	1.68	8	3060	6	2.19	8	33	885	<20	0.48	<10	<10
36220		3.07	1345	1	1.81	11	3240	<2	1.21	<5	34	978	<20	0.52	<10	<10
36221		2.82	1235	1	1.82	7	2970	<2	1.46	<5	33	914	<20	0.49	<10	<10
36222		3.07	1280	1	1.59	9	3210	4	1.15	<5	35	840	<20	0.52	<10	<10
36223		2.10	1290	1	1.65	9	3080	9	2.57	12	34	710	<20	0.46	<10	<10
36224		2.81	1245	1	1.29	9	3590	218	2.76	14	39	703	<20	0.61	<10	<10
36225		2.69	1115	1	1.51	10	3110	4	1.51	<5	33	799	<20	0.51	<10	<10
36226		2.52	1460	1	1.49	9	2660	52	3.04	76	31	589	<20	0.44	<10	<10
36227		2.51	1780	1	0.97	9	2690	23	3.53	24	29	477	<20	0.45	<10	<10
36228		1.23	897	2	1.32	18	1400	280	6.02	112	18	387	<20	0.26	<10	10
36229		2.43	1150	2	1.69	16	2620	12	1.91	30	29	840	<20	0.47	<10	<10
36230		2.32	970	2	1.79	9	2760	6	2.17	19	29	815	<20	0.45	<10	<10
36231		0.71	1070	1	1.55	9	2090	52	3.13	35	22	542	<20	0.34	<10	<10
36232		1.77	745	3	1.58	47	1200	48	1.39	12	17	668	<20	0.31	<10	<10
36233		2.24	453	3	1.58	96	830	<2	1.31	<5	16	912	<20	0.32	<10	<10
36234		2.98	329	2	1.60	128	800	2	1.87	<5	18	561	<20	0.36	<10	10
36235		2.75	389	3	1.48	97	830	<2	1.42	<5	17	664	<20	0.35	<10	10
36236		2.69	391	4	1.78	107	750	2	1.34	<5	17	632	<20	0.36	<10	10
36237		2.30	476	11	1.19	107	700	3	1.29	<5	15	1020	<20	0.30	<10	<10
36238		2.11	766	5	1.29	88	600	<2	0.52	<5	13	1290	<20	0.29	<10	<10
36239		1.07	466	3	1.21	87	640	<2	1.26	<5	12	1020	<20	0.25	<10	10

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CERTIFICATE OF ANALYSIS VA10151300

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	V	W	Zn
	Units	ppm	ppm	ppm
	LOR	1	10	2
36200		106	<10	89
36201		246	<10	201
36202		95	<10	78
36203		153	<10	136
36204		163	<10	124
36205		106	<10	78
36206		111	<10	81
36207		112	<10	80
36208		158	<10	84
36209		115	<10	359
36210		205	<10	64
36211		212	<10	67
36212		130	<10	56
36213		199	10	85
36214		163	<10	74
36215		205	<10	88
36216		269	10	102
36217		287	<10	93
36218		304	10	90
36219		280	<10	99
36220		296	<10	104
36221		274	<10	92
36222		297	<10	104
36223		276	10	115
36224		339	<10	318
36225		279	<10	104
36226		272	10	52
36227		261	10	34
36228		144	10	142
36229		248	<10	115
36230		255	<10	81
36231		183	10	44
36232		149	10	159
36233		157	<10	128
36234		194	<10	191
36235		166	<10	101
36236		150	<10	96
36237		134	<10	97
36238		102	<10	136
36239		100	<10	99

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CERTIFICATE OF ANALYSIS VA10151300

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La
	Units	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%	ppm
	LOR	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01	10
36240		1.8	5.32	40	1030	0.6	<2	10.60	<0.5	11	87	65	2.93	10	1.33	20
36241		1.4	6.30	15	1160	0.8	<2	5.53	<0.5	14	122	60	3.68	10	1.55	30
36242		1.7	4.97	17	950	0.7	<2	10.65	5.2	11	111	44	3.04	10	1.16	20
36243		0.6	5.84	23	1280	0.7	<2	7.34	3.6	13	128	50	3.27	10	1.53	20
36244		1.6	6.15	17	1400	0.9	<2	8.86	0.7	12	105	59	3.78	10	1.62	30
36245		2.2	6.56	11	1440	0.9	<2	8.03	0.8	13	90	58	4.20	10	1.69	20
36246		2.1	6.07	12	1390	0.8	<2	11.25	1.2	12	83	49	3.55	10	1.42	20
36247		3.4	2.60	37	810	<0.5	<2	24.4	0.5	7	32	23	1.76	10	0.60	20
36248		1.3	1.63	17	300	<0.5	<2	18.9	<0.5	5	24	24	1.70	10	0.34	20
36249		0.9	6.63	15	1380	0.9	<2	6.83	0.6	15	82	72	4.12	20	1.39	20
36250		1.8	5.36	136	1120	0.7	<2	11.25	1.0	13	77	54	3.28	10	1.08	20
36251		1.6	5.40	7	1170	0.8	<2	10.35	0.6	10	60	53	3.40	10	1.23	30
36252		1.9	4.91	69	1120	0.6	<2	13.60	0.5	10	65	35	2.66	10	0.89	20
36253		1.7	5.14	20	1070	0.7	<2	10.90	0.9	12	79	50	2.91	10	1.16	20
36254		1.6	5.06	15	1020	0.6	<2	11.65	0.7	12	76	48	3.29	10	1.28	20
36255		1.3	6.34	9	1180	0.8	<2	8.73	0.8	11	72	43	3.40	10	1.57	20
36256		1.6	5.66	18	1120	0.7	<2	9.64	0.6	10	68	44	3.33	10	1.48	20
36257		1.4	7.39	12	1440	0.6	<2	7.78	<0.5	16	27	54	4.38	10	1.72	20
36258		1.6	5.22	15	1160	0.7	<2	10.05	1.0	12	92	38	3.04	10	1.18	20
36259		1.8	5.92	7	990	0.6	<2	10.45	0.7	12	114	37	3.13	10	1.13	20
36260		1.4	4.20	19	570	0.5	<2	14.45	0.5	9	67	28	2.33	10	1.06	20
36261		1.1	7.97	30	720	1.2	<2	6.09	<0.5	27	51	89	8.37	20	2.37	40
36262		1.2	6.07	141	670	0.9	<2	7.98	<0.5	31	75	120	10.65	20	2.02	40
36263		1.0	6.17	<5	520	0.9	<2	8.62	<0.5	35	72	181	11.15	20	1.50	40
36264		1.3	6.63	6	630	1.0	<2	8.16	<0.5	31	62	163	10.95	20	1.69	40
36265		1.0	6.41	10	480	1.0	<2	11.50	<0.5	22	69	57	7.74	10	0.91	30
36266		1.4	8.68	<5	910	1.1	<2	7.21	<0.5	27	44	71	7.43	20	2.26	30
36267		1.5	8.00	492	800	1.1	<2	7.38	0.9	28	31	103	7.94	20	1.95	30
36268		0.9	6.85	7	870	0.9	<2	8.28	<0.5	34	91	98	10.10	20	2.14	30
36269		1.1	6.98	7	900	0.9	<2	7.50	<0.5	30	53	106	9.92	20	2.00	30
36270		1.3	7.27	<5	890	0.9	<2	7.09	<0.5	30	50	86	9.31	20	2.29	30
36271		1.1	7.24	892	750	1.0	<2	6.90	<0.5	25	54	96	8.40	20	2.51	30
36272		0.5	7.99	<5	1150	1.3	3	8.05	0.8	30	59	58	10.40	20	2.52	30
36273		1.7	7.05	>10000	550	1.0	2	5.59	0.9	35	25	264	9.08	10	1.41	20
36274		<0.5	9.00	20	1030	1.1	3	7.30	<0.5	25	31	114	9.20	20	2.18	20
36275		1.0	8.43	4310	820	1.1	4	7.57	<0.5	21	31	67	7.28	20	2.44	20
36276		0.9	5.53	732	430	0.7	2	11.65	<0.5	14	17	88	6.52	10	1.11	10
36277		0.8	7.24	174	650	0.9	3	9.67	<0.5	20	27	139	8.08	20	1.92	20
36278		<0.5	8.11	22	1660	0.8	2	7.10	0.5	31	54	107	9.61	20	2.51	20
36279		0.5	8.32	17	1810	1.0	3	8.07	0.6	28	85	95	7.31	20	2.10	20

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01	10	10
36240		1.74	473	2	1.53	73	720	3	1.12	<5	14	945	<20	0.29	<10	10
36241		2.38	304	2	1.45	98	860	2	1.35	<5	18	789	<20	0.36	<10	10
36242		2.15	496	3	1.07	83	770	6	0.88	12	13	895	<20	0.27	<10	10
36243		2.18	371	1	1.19	82	730	<2	0.85	<5	17	710	<20	0.35	<10	<10
36244		1.71	375	3	1.05	55	1200	2	1.09	6	18	1240	<20	0.40	<10	<10
36245		1.69	374	3	1.40	51	960	<2	1.10	<5	19	1110	<20	0.43	<10	10
36246		1.64	493	3	1.37	50	1020	2	0.77	7	17	1500	<20	0.38	<10	<10
36247		0.83	289	1	1.03	20	660	<2	0.59	<5	8	3290	<20	0.14	<10	<10
36248		8.22	273	5	0.11	16	440	<2	0.41	<5	6	1430	<20	0.09	<10	<10
36249		1.34	318	3	1.36	53	950	3	1.33	7	20	1030	<20	0.42	<10	<10
36250		1.37	405	3	1.57	56	830	6	1.07	5	16	1640	<20	0.34	<10	10
36251		1.56	346	3	0.93	39	730	2	0.97	9	15	1310	<20	0.32	<10	<10
36252		1.40	331	2	1.48	34	830	2	0.59	<5	14	1580	<20	0.31	<10	<10
36253		1.52	372	2	1.22	53	840	4	0.78	<5	15	1360	<20	0.33	<10	10
36254		1.39	410	2	0.87	49	900	<2	0.82	<5	15	1300	<20	0.33	<10	<10
36255		1.40	334	2	1.22	42	770	2	0.83	<5	17	1200	<20	0.36	<10	<10
36256		1.53	370	2	0.95	42	840	3	0.83	<5	15	1060	<20	0.33	<10	<10
36257		2.41	610	3	1.15	22	650	2	0.69	<5	19	1180	<20	0.32	<10	<10
36258		1.52	385	2	1.13	47	710	<2	0.63	<5	14	1150	<20	0.31	<10	<10
36259		1.78	461	2	1.53	57	760	<2	0.65	<5	15	1010	<20	0.34	<10	<10
36260		0.83	531	1	0.70	36	580	<2	0.71	5	12	1070	<20	0.22	<10	<10
36261		2.93	1225	13	1.50	9	5500	<2	0.73	<5	33	847	<20	0.65	<10	<10
36262		4.14	1650	3	0.91	13	5920	<2	1.57	<5	46	557	<20	0.76	<10	<10
36263		3.89	1610	4	0.89	13	7840	<2	1.79	<5	43	684	<20	0.80	<10	<10
36264		4.01	1640	9	1.03	11	6270	<2	1.52	<5	46	779	<20	0.80	<10	<10
36265		3.66	1910	5	0.84	21	4280	<2	0.61	5	40	1100	<20	0.36	<10	<10
36266		2.86	1240	19	1.60	8	3510	<2	0.93	<5	33	1250	<20	0.61	<10	<10
36267		2.47	1315	11	1.58	8	3200	13	1.68	5	30	1060	<20	0.54	<10	<10
36268		4.54	1795	1	1.01	18	4390	<2	1.15	<5	51	791	<20	0.73	<10	<10
36269		3.93	1555	2	1.04	11	5100	<2	1.32	<5	50	844	<20	0.72	<10	<10
36270		3.95	1540	1	1.21	10	3910	<2	0.95	<5	46	852	<20	0.67	<10	<10
36271		3.46	1390	2	1.31	18	3400	7	1.26	<5	35	783	<20	0.44	<10	<10
36272		4.30	2030	8	1.49	11	4960	7	0.88	<5	48	950	<20	0.77	<10	<10
36273		2.23	1110	2	1.53	4	2680	13	2.40	14	25	771	<20	0.43	<10	<10
36274		3.09	1375	52	1.61	3	4360	6	1.40	<5	35	1160	<20	0.65	<10	<10
36275		1.67	1050	6	1.67	5	3640	13	1.53	7	34	939	<20	0.56	<10	<10
36276		1.68	1990	1	1.94	3	2670	6	3.79	16	23	1200	<20	0.38	<10	<10
36277		1.89	1685	<1	1.35	4	3610	6	2.96	5	35	1020	<20	0.50	<10	<10
36278		3.94	1530	<1	1.35	12	3950	7	1.00	<5	40	1130	<20	0.62	<10	<10
36279		3.64	1655	<1	1.60	28	3150	6	0.52	<5	36	1440	<20	0.50	<10	<10

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VANCOUVER BC V6E 2R1

Finalized Date: 23- OCT- 2010
Account: ESOURA

Project: Monashee

CERTIFICATE OF ANALYSIS VA10151300

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	V	W	Zn
	Units	ppm	ppm	ppm
	LOR	1	10	2
36240		134	<10	95
36241		192	<10	129
36242		131	<10	230
36243		162	<10	205
36244		189	<10	179
36245		186	<10	158
36246		188	<10	164
36247		78	<10	57
36248		82	<10	39
36249		198	<10	136
36250		167	<10	140
36251		138	<10	138
36252		126	<10	105
36253		152	<10	139
36254		139	<10	117
36255		151	<10	135
36256		136	<10	121
36257		172	<10	79
36258		136	<10	121
36259		142	<10	105
36260		107	<10	86
36261		359	<10	108
36262		541	<10	139
36263		611	<10	133
36264		561	<10	142
36265		301	<10	111
36266		324	<10	106
36267		265	<10	142
36268		450	<10	142
36269		435	<10	128
36270		381	<10	132
36271		329	<10	113
36272		442	<10	156
36273		248	<10	155
36274		333	<10	121
36275		318	10	105
36276		213	10	20
36277		326	<10	48
36278		377	<10	134
36279		257	<10	111

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CERTIFICATE OF ANALYSIS VA10151300

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La
	Units	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%	ppm
	LOR	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01	10
36280		<0.5	8.09	8	1580	0.9	5	7.85	0.7	26	50	65	8.99	20	2.30	20
36281		<0.5	8.01	9	1380	0.9	2	8.06	<0.5	25	52	89	8.57	20	2.08	20
36282		0.6	8.14	32	1000	1.0	<2	8.76	<0.5	23	42	110	7.43	20	1.93	20
36283		0.8	7.93	25	720	1.2	2	8.71	0.5	26	61	90	7.69	20	1.62	20
36284		0.6	6.71	477	680	1.0	6	10.20	<0.5	27	78	77	7.44	20	2.12	20
36285		0.5	5.65	1905	540	1.0	6	8.82	<0.5	39	75	120	11.45	10	1.55	20
36286		<0.5	7.32	18	930	1.1	4	8.01	<0.5	34	76	69	9.47	20	1.88	20
36287		0.5	7.16	463	810	1.2	3	6.15	0.7	27	75	79	8.30	20	2.69	20
36288		0.5	6.81	481	1050	1.0	<2	8.54	0.6	33	87	69	9.16	20	1.94	20
36289		0.8	7.14	60	1310	1.1	<2	7.54	<0.5	41	83	129	8.97	20	2.55	20
36290		0.8	7.16	40	1450	0.9	<2	6.38	<0.5	27	81	128	8.49	20	2.38	20
36291		0.5	7.35	13	1100	1.0	2	7.61	<0.5	26	68	69	8.55	20	2.12	20
36292		0.7	6.94	2990	1170	1.1	2	6.24	0.5	24	53	70	7.55	20	2.31	20
36293		0.8	9.61	24	540	1.2	<2	10.85	<0.5	21	14	58	6.89	20	1.13	10
36294		0.7	8.90	<5	1700	0.9	<2	7.55	<0.5	30	44	97	8.91	20	2.56	20
36295		<0.5	8.67	7	1250	0.9	<2	7.21	<0.5	25	38	61	9.06	20	2.23	20
36296		0.7	6.72	175	1200	0.9	<2	5.37	<0.5	18	47	44	7.19	20	2.40	20
36297		0.9	8.34	<5	1320	0.8	5	6.72	<0.5	36	21	128	10.45	20	2.92	20
36298		0.6	9.48	9	1670	1.1	4	4.26	<0.5	19	30	92	8.41	20	2.59	20
36299		0.6	7.77	8	1400	0.7	2	7.41	<0.5	30	21	117	9.09	20	2.80	20
36300		0.6	7.01	2200	990	1.0	3	7.69	<0.5	29	39	118	9.79	20	2.06	20
36301		0.8	7.04	1625	280	1.1	3	10.80	0.9	24	50	112	8.30	20	0.93	20
36302		0.5	6.91	14	200	1.0	5	12.95	1.3	19	51	69	6.77	20	0.43	20
36303		0.7	7.63	24	210	1.1	2	11.40	<0.5	24	70	135	7.76	20	0.57	20
36304		<0.5	5.82	8810	270	0.9	<2	11.00	<0.5	31	86	121	8.62	10	0.61	20
36305		0.8	3.53	2340	140	0.6	4	8.72	<0.5	13	52	54	4.44	10	0.47	10
36306		0.6	4.21	18	40	0.8	2	14.1	1.0	23	141	121	8.18	10	0.08	20
36307		0.6	6.36	74	530	0.8	3	9.82	<0.5	28	61	45	9.29	20	1.52	20
36308		1.0	6.70	>10000	300	0.8	<2	10.40	<0.5	27	30	79	7.68	20	0.92	30
36309		0.6	7.37	63	550	1.1	<2	6.88	<0.5	27	39	52	9.27	20	1.88	30
36310		1.2	7.10	19	620	1.0	<2	6.92	<0.5	28	46	56	9.51	20	1.89	30
36311		1.4	8.06	172	730	1.2	<2	7.57	<0.5	25	42	33	9.19	20	1.82	30
36312		1.2	8.06	15	730	1.1	<2	6.44	<0.5	24	46	51	8.06	20	1.99	20
36313		1.2	8.75	12	610	1.1	<2	7.75	<0.5	26	44	43	8.62	20	1.84	30
36314		1.3	1.08	20	240	<0.5	<2	1.62	0.5	5	26	17	1.40	<10	0.29	10
36315		<0.5	1.04	11	300	<0.5	<2	1.05	2.0	3	24	13	13.10	<10	0.15	10
36316		1.6	0.97	6	370	<0.5	<2	0.24	5.5	4	30	14	1.03	<10	0.35	10

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Account: ESOURA

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CERTIFICATE OF ANALYSIS VA10151300

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01	10	10
36280		3.73	1745	<1	1.70	8	3800	7	0.28	<5	41	1350	<20	0.65	<10	<10
36281		3.85	1670	<1	1.55	9	3540	8	0.97	<5	40	1300	<20	0.60	<10	<10
36282		2.14	1480	<1	1.58	9	2800	4	1.72	<5	32	1320	<20	0.46	<10	<10
36283		2.98	1470	<1	1.15	17	2760	5	0.92	<5	36	876	<20	0.52	<10	<10
36284		2.59	1765	<1	0.93	17	2870	10	1.62	7	37	896	<20	0.46	<10	<10
36285		3.41	1785	<1	1.15	17	3350	9	3.41	<5	44	719	<20	0.51	<10	<10
36286		4.46	1780	<1	1.19	15	4370	7	0.61	<5	47	850	<20	0.67	<10	<10
36287		3.97	1370	<1	1.22	12	3700	10	0.72	<5	45	578	<20	0.58	<10	<10
36288		4.79	1735	<1	0.97	21	3750	6	0.59	<5	43	783	<20	0.63	<10	<10
36289		3.61	1550	<1	1.05	15	3440	10	2.08	<5	41	901	<20	0.56	<10	<10
36290		3.84	1395	<1	1.27	14	3640	5	1.64	<5	40	826	<20	0.55	<10	<10
36291		3.95	1625	<1	1.30	11	3820	6	0.80	<5	43	899	<20	0.60	<10	<10
36292		3.08	1245	1	1.28	9	3530	18	1.14	<5	41	831	<20	0.54	<10	<10
36293		2.05	1420	1	1.69	5	1720	6	0.53	6	22	1600	<20	0.46	<10	<10
36294		3.76	1565	<1	1.59	7	4510	7	0.70	<5	39	1480	<20	0.66	<10	<10
36295		3.52	1615	<1	1.64	5	3830	5	0.69	<5	42	1190	<20	0.69	<10	<10
36296		2.93	1180	2	1.38	6	3070	7	0.62	<5	35	821	<20	0.52	<10	<10
36297		3.91	1565	2	1.59	3	4680	6	1.33	<5	52	1080	<20	0.77	<10	<10
36298		3.32	1135	1	2.19	2	3880	6	1.00	<5	32	965	<20	0.66	<10	<10
36299		3.78	1440	3	1.24	4	4940	9	1.20	<5	53	989	<20	0.75	<10	<10
36300		3.26	1515	1	1.16	14	4470	6	1.76	6	47	870	<20	0.61	<10	<10
36301		3.37	1690	<1	0.97	20	4050	5	1.30	<5	38	1030	<20	0.38	<10	<10
36302		2.95	1405	1	0.66	29	2470	3	0.82	<5	28	1230	<20	0.43	<10	<10
36303		3.26	1595	<1	1.16	41	3040	6	1.46	<5	34	1340	<20	0.30	<10	<10
36304		3.52	1590	2	1.09	55	3130	7	2.33	8	37	762	<20	0.48	<10	<10
36305		1.68	1085	2	0.80	31	1370	3	0.88	<5	17	519	<20	0.28	<10	<10
36306		3.84	1570	5	0.31	111	2490	7	1.23	<5	34	991	<20	0.76	<10	<10
36307		4.29	1710	<1	0.85	11	4260	7	0.98	<5	56	777	<20	0.65	<10	<10
36308		2.90	1470	2	2.09	15	4070	10	1.50	11	44	801	<20	0.63	<10	<10
36309		3.79	1380	<1	1.48	11	4350	2	0.69	<5	52	723	<20	0.77	<10	<10
36310		3.93	1460	<1	1.37	12	4340	<2	0.86	5	54	769	<20	0.80	<10	<10
36311		3.67	1430	1	1.58	9	4240	<2	0.39	<5	50	1030	<20	0.79	<10	<10
36312		3.19	1195	1	1.43	13	3210	<2	0.78	<5	36	1020	<20	0.67	<10	<10
36313		3.49	1355	<1	1.51	11	4010	<2	0.55	5	44	1120	<20	0.72	<10	<10
36314		0.18	241	1	0.28	25	160	16	0.04	<5	4	172	<20	0.04	<10	<10
36315		0.11	833	6	0.31	90	130	<2	0.05	5	4	149	<20	0.02	<10	<10
36316		0.08	95	1	0.08	13	200	<2	0.02	<5	3	38	<20	0.04	<10	<10

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CERTIFICATE OF ANALYSIS VA10151300

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
36280		383	<10	140
36281		357	<10	102
36282		296	10	86
36283		316	<10	115
36284		320	20	65
36285		336	<10	89
36286		423	<10	140
36287		364	<10	167
36288		368	<10	153
36289		363	<10	103
36290		367	<10	103
36291		405	10	142
36292		347	<10	143
36293		238	<10	75
36294		377	<10	130
36295		374	<10	125
36296		321	<10	103
36297		435	<10	143
36298		369	<10	108
36299		414	<10	132
36300		374	<10	121
36301		313	<10	124
36302		258	<10	146
36303		286	<10	92
36304		319	<10	99
36305		179	10	77
36306		374	<10	267
36307		435	<10	98
36308		365	20	110
36309		436	<10	134
36310		454	<10	131
36311		442	<10	137
36312		373	<10	119
36313		418	<10	121
36314		31	<10	39
36315		18	<10	109
36316		24	<10	235