

Ministry of Energy, Mines & Petroleum Resources
Mining & Minerals Division
BC Geological Survey

Assessment Report
Title Page and Summary

TYPE OF REPORT [type of survey(s)]: Diamond Drill Hole

TOTAL COST: \$118,836

AUTHOR(S): Scott Smith

SIGNATURE(S):



NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): 15-0900004-1120

YEAR OF WORK: 2015

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): December 2, 2015 and February 5, 2016

Event Numbers: 5580473 and 5589407

PROPERTY NAME: Gibraltar Mine

CLAIM NAME(S) (on which the work was done): Mineral Tenure # 207658

COMMODITIES SOUGHT: Copper and Molybdenum

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: 093B 06/07, 093B 011/012/013, 093B 051,

MINING DIVISION: Cariboo

NTS/BCGS:

LATITUDE: 52 ° 30 'N " LONGITUDE: 122 ° 16 'W " (at centre of work)

OWNER(S):

1) Gibraltar Mine Ltd.

2)

MAILING ADDRESS:

10251 Gibraltar Mine Road, PO Box 130

McLeese Lake, British Columbia V0L 1P0

OPERATOR(S) (who paid for the work):

1) Gibraltar Mine Ltd

2)

MAILING ADDRESS:

10251 Gibraltar Mine Road, PO Box 130

McLeese Lake, British Columbia V0L 1P0

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):

Granite Mountain Batholith (subalkaline) with a hybrid border, a tonalite central phase, and a trondhjemite northern phase,

Late Triassic, Mesozoic and Paleozoic, Quesnel Terrane. Mineralized zones occur within the Granite Mountain batholith in a broad shear and alteration zone.

Measured and Indicated Resources: 1,092 million tons at a grade of 0.254 % copper and 0.008% molybdenum

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 33268, 32225, 26547, 26237, 26064

25352, 25170, 24624, 24067, 23782, 23781, 20435, 18829, 17050, 15712

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping			
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for...)			
Soil			
Silt			
Rock			
Other			
DRILLING (total metres; number of holes, size)			
Core 764.1m (2507'), 1 hole, NQ		207658	\$109,676
Non-core			
RELATED TECHNICAL			
Sampling/assaying 243 core samples			\$9,159
Petrographic			
Mineralographic			
Metallurgical			
PROSPECTING (scale, area)			
PREPARATORY / PHYSICAL			
Line/grid (kilometres)			
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail			
Trench (metres)			
Underground dev. (metres)			
Other			
TOTAL COST:			\$118,836

Assessment Report on 2015 Exploration Diamond Drill Hole - Revised July 2016

Performed on the Gibraltar Mine Property

Located in the Cariboo Mining Division
British Columbia

NTS: 093B 08/09
BCGS: 093B 049, 050, 059, 060

Centered at approximately
Latitude 52°29'54" N, Longitude 122°15'26" W
550420 mE, 5816740 mN
UTM NAD 83, Zone 10

Owner: Taseko Mines Ltd.
Operator: Gibraltar Mines Ltd.

Title Number: 207658

Author:
Scott Smith, B.Sc., P. Geol.
February 24, 2016; Revised July 2016

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Introduction

The Gibraltar open pit mine and related facilities are located 65 km north of the city of Williams Lake and are centered at latitude 52° 30'N and longitude 122° 16'W, in the Cariboo Mining Division. Williams Lake is approximately 590 km north of Vancouver, British Columbia.

The Gibraltar Mine is held in an unincorporated joint venture between Gibraltar Mines Ltd. (75%) and Cariboo Copper Corporation (25%). The mine property currently consists of 209 contiguous mineral claims comprising 17,377 hectares and 32 mining leases comprising 2,275 hectares. Gibraltar Mines Ltd. (Client Number 141999) holds registered title to the mineral claims as trustee for Cariboo Copper Corporation. From November 24th to December 9th, 2015 one exploration diamond drill hole was collared and drilled to a total depth of 2,507 feet on mineral claim # 207658 and is the subject of this assessment report.

Location

The Gibraltar open pit mine related facilities, centered at latitude 52° 30'N and longitude 122° 16'W, are located 65 km north of the City of Williams Lake. Williams Lake is located approximately 590 km north of Vancouver, British Columbia (Figure 1). The property is situated in the Cariboo Mining Division of British Columbia.

Physiography and Climate

Climatic conditions are typical of central British Columbia with a temperature range of +30° to -40°C. Annual precipitation is 50 centimetres with approximately 35% falling as snow. The climate is a moderate continental type with cold winters and warm summers. The deposit lies at elevations between 1,068 and 1,251 metres, featuring moderate topographic relief of approximately 200 metres.

Forestation in the project area is predominantly spruce, fir and pine. Poplar, birch trees and alders are frequently found within the coniferous areas. Red willow, wild rose and an assortment of grasses and shrubs are the expected vegetation in basins, clearings and gullies. Small lakes and swamps are characteristic of the area and are customarily found bordered by tall grasses and aquatic vegetation.

Access

The Gibraltar Mine (Figure 1) is easily accessed by a paved road that joins Highway 97 at the Village of McLeese Lake and located approximately 29 kilometres north of McLeese Lake. From Williams Lake, BC take Cariboo Hwy/BC-97N for 43km, after passing through McLeese Lake, BC turn right onto Beaver Lake Rd and continue for 3.4km, turn left onto Gibraltar Mine Road and continue for 16km to the mine site located at 10251 Gibraltar Mine Rd.

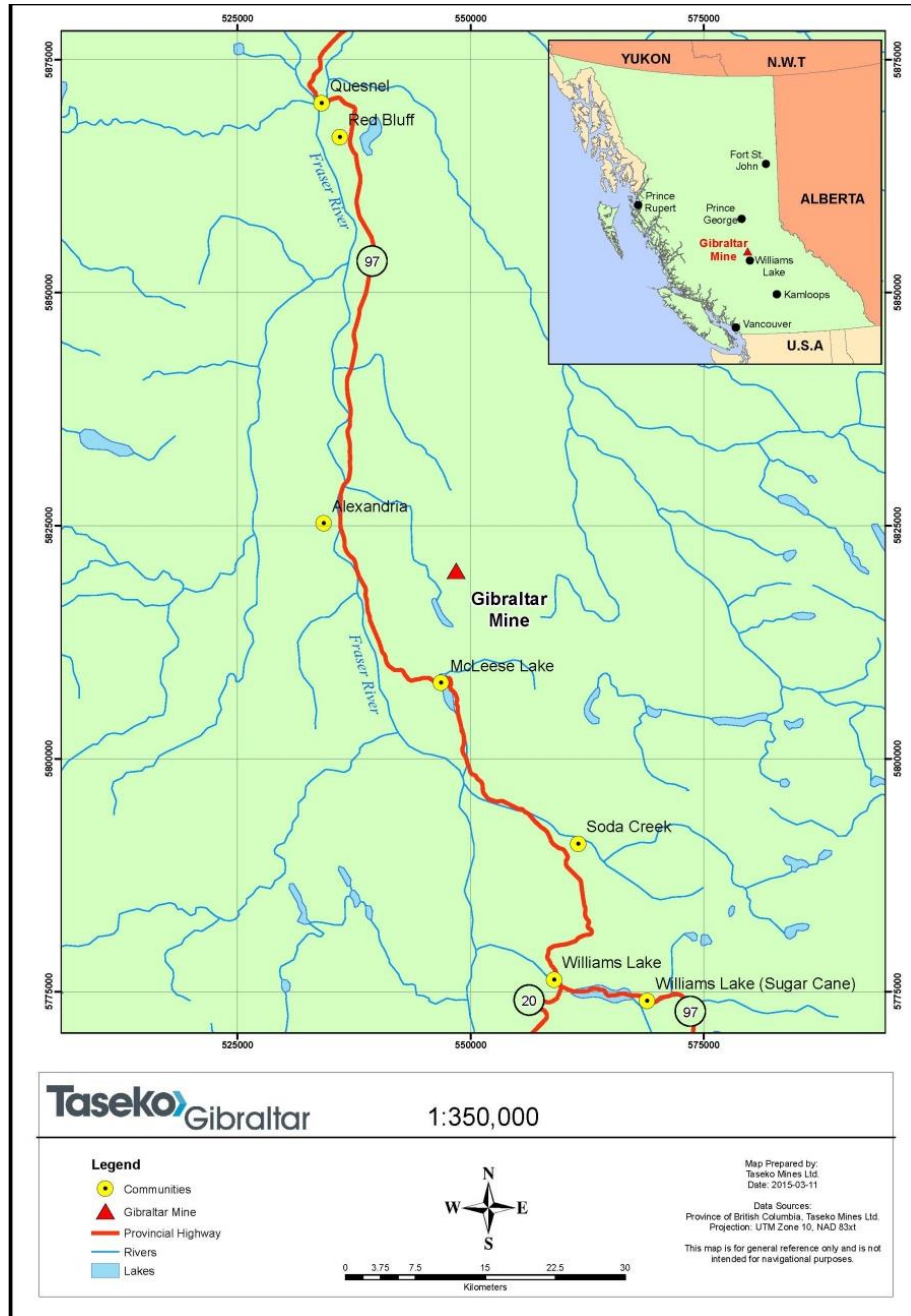


Figure 1: Location Map

The Canadian National Railway services McLeese Lake and moves concentrate through to the Pacific Ocean Port of Vancouver. Accommodation for mine employees and supplies are available in the nearby communities of Williams Lake, Quesnel, and McLeese Lake. Williams Lake is serviced by daily flights from Vancouver.

History

Initial work activity recorded on the property was undertaken in 1917. The British Columbia Ministry of Mines Annual Report lists Joseph Briand and partners' exploration of copper bearing quartz veins on the Rainbow group of mineral claims. These showings are believed to be the same occurrence as those 60 metres west of the current Pollyanna pit. Subsequent reports describe prospecting in the area of Granite Mountain up until the 1960's. In the 1960's modern exploration techniques were employed by major mining companies as they explored the Granite Mountain area. Induced Polarization Geophysical Surveys and Diamond Drilling became effective deposit defining tools. Keevil Mines Ltd., Duval Corporation Canex Placer Ltd., Gibraltar Mines Ltd. (at the time a junior exploration company), Cominco Ltd., Mitsubishi Mining Co., and Canex (at that time a wholly-owned subsidiary of Placer Development) were all companies that worked and/or optioned some of the deposits. In 1969, Gibraltar, Canex and Duval entered into an agreement grouping a number of claims together for development. In 1971 Gibraltar acquired the remaining interest in the property it did not already have.

Preliminary development of the mine began in October 1970 and on April 1, 1971 construction commenced. The concentrator commenced production on March 8, 1972 and was fully operational by March 31, 1972. Mining and milling operations were suspended on December 1, 1993 due to low copper prices and recommenced in September 1994 following the increase in copper prices.

In October 1996, Westmin Resources Limited (Westmin) acquired 100% control of Gibraltar and in December 1997, Boliden Limited acquired Westmin. In March 1998, Boliden announced that it would cease mining operation at Gibraltar Mine at the end of 1998.

Taseko Mines Limited acquired its interest in the assets of Gibraltar in a transaction with Boliden in July 1999. They carried out soil sampling, mapping, induced polarization surveying and diamond drilling between 2000 and 2003 in the search for more ore. After a period of care and maintenance, mining operations recommenced in May 2004. Milling production began in October of that year.

A number of core drilling programs have been undertaken since 2005 through 2014 to increase the level of geological knowledge and confidence in the reserve model of the Gibraltar deposits and to test areas near these deposits.

In 2011 Gibraltar Mines Ltd. had an airborne ZTEM electromagnetic and magnetic survey flown over its then existing claims surrounding the Gibraltar mine. A total of some 690 line kilometres of Z-Axis Tipper electromagnetic and magnetic data was collected. An assessment report titled “AN ASSESSMENT REPORT ON AIRBORNE Z-AXIS TIPPER ELECTROMAGNETIC & MAGNETIC SURVEY GIBRALTAR MINES, CARIBOO MINING DIVISION, BRITISH COLUMBIA” was prepared in April 2011 by Peter E. Walcott & Associates Limited of Vancouver for Gibraltar Mines Ltd.

July 2015 a ground magnetometer survey was performed over 36.6 line kilometres on four mineral claims (tenure numbers: 850473, 850475, 850482 and 946877). It should be noted that of the 36.6 line kilometres, 34.6 line kilometres were on ground not covered by the 2011 airborne survey.

From November 24th to December 9th, 2015 one exploration diamond drill hole was collared and drilled to a total depth of 2,507 feet on mineral claim # 207658 and is the subject of this report.

Claims

In the period from November 24th to December 9th, 2016 work was conducted on mineral claim # 207658, on the Gibraltar Mine property. Gibraltar Mines Ltd. (Client Number 141999) holds registered title to the mineral claim as trustee for Cariboo Copper Corporation and was the operator of the program described in this report. The work program was performed on mineral tenure number: 207658 as located on Figure 2. The current Gibraltar Mine property mineral claims and mining leases are shown in Appendix I. All mineral claims to which work was applied are listed in the “Exploration and Development Work/Expiry Date Change” Section.

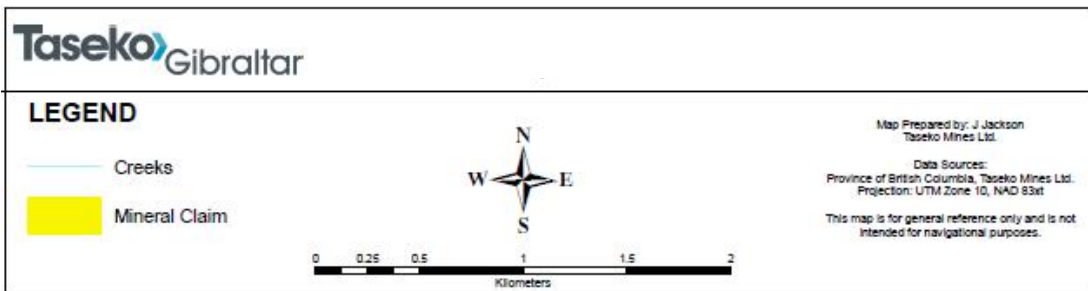
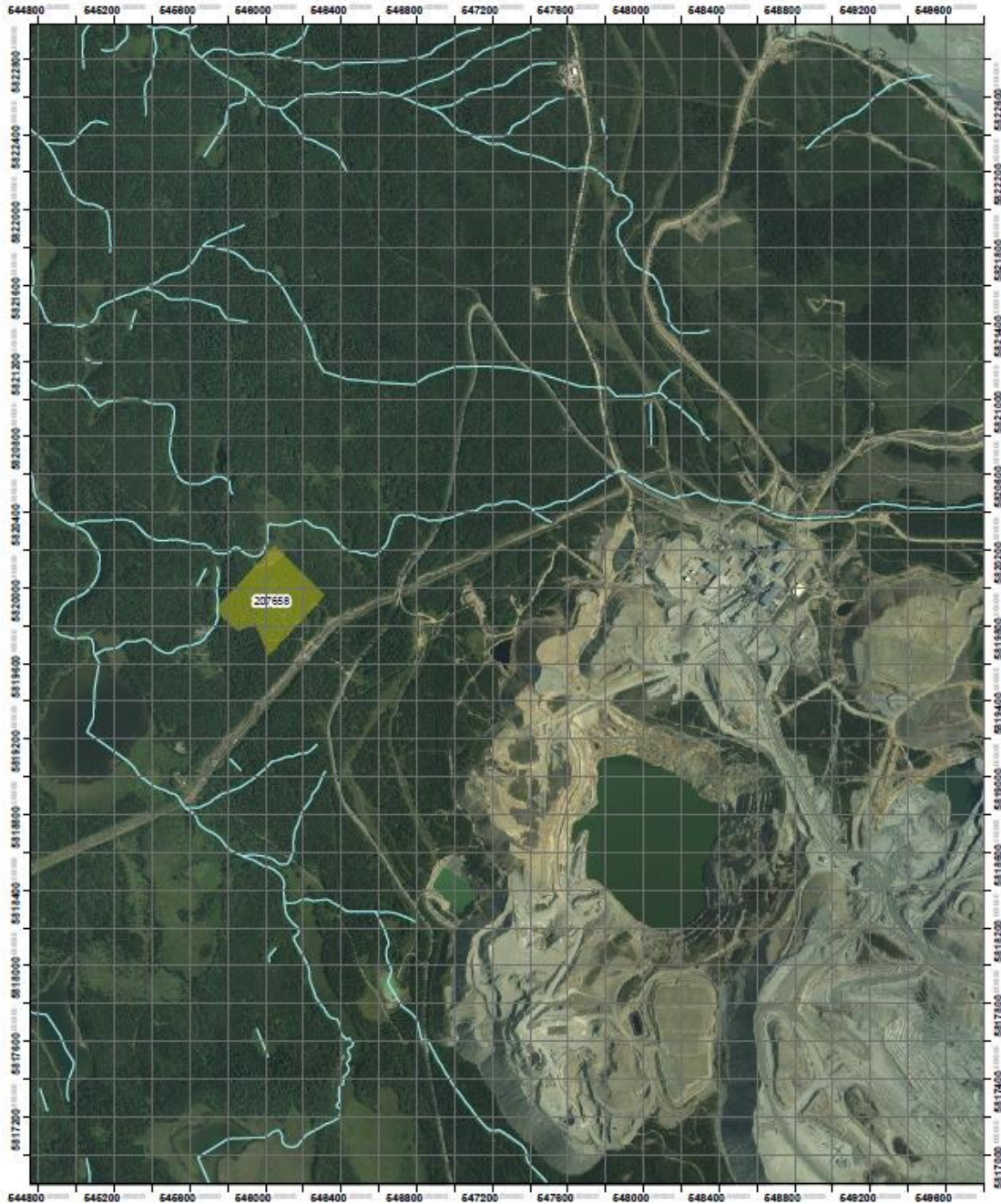


Figure 2: Work performed on Claim Number 207658

Regional Geology

Host to the Gibraltar ore bodies is the Granite Mountain batholith. It is found within a wedge of Mesozoic and Paleozoic rocks bounded to the east and west by the Quesnel and Fraser Fault Systems, respectively as shown in Figure 3.

The Granite Mountain batholith is a zoned, peraluminous, subalkaline body with a hybrid border, a tonalite central phase, and a trondhjemite northern phase. The later Cretaceous Sheridan stock consisting of tonalite and dioritic to granodioritic rocks postdates ore stage mineralization as well as alteration and deformation (Figure 3).

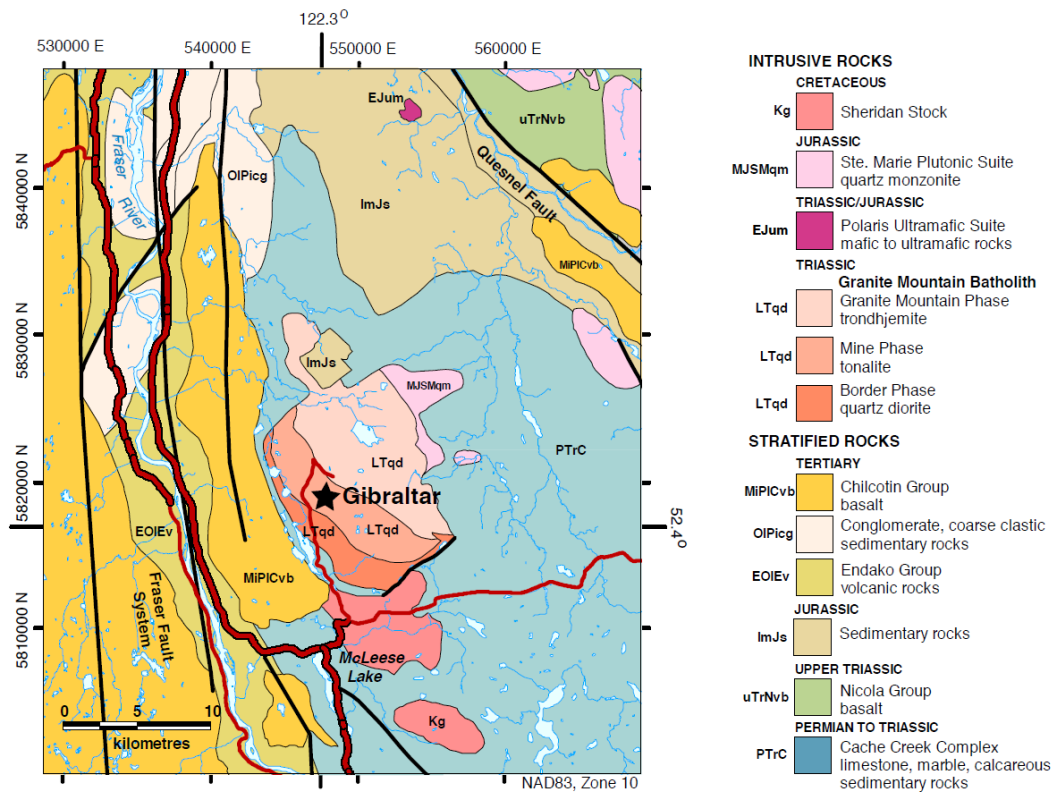


Figure 3: Regional Geology Map (after Logan et al., 2010)

The Quesnel Fault system, consisting of an unknown number of splays, lays 15 to 20 km east of Granite Mountain and was thought to be the boundary marker between the Cache Creek and Quesnel terrane to the east. New geological interpretation from field work by British Columbia Geological Survey (Schiarizza, 2014) indicates that the Granite Mountain batholith is inferred to be part of Quesnel terrane. The Granite Mountain batholith, together with adjacent Nicola Group and Dragon Mountain succession, form a panel of Quesnel rocks that is bounded to the east, south, and west by rocks of Cache Creek terrane. The eastern boundary is inferred to be a significant north-northwest striking fault, previously unrecognized, that may record more than 20 km of sinistral strike slip (Figure 4).

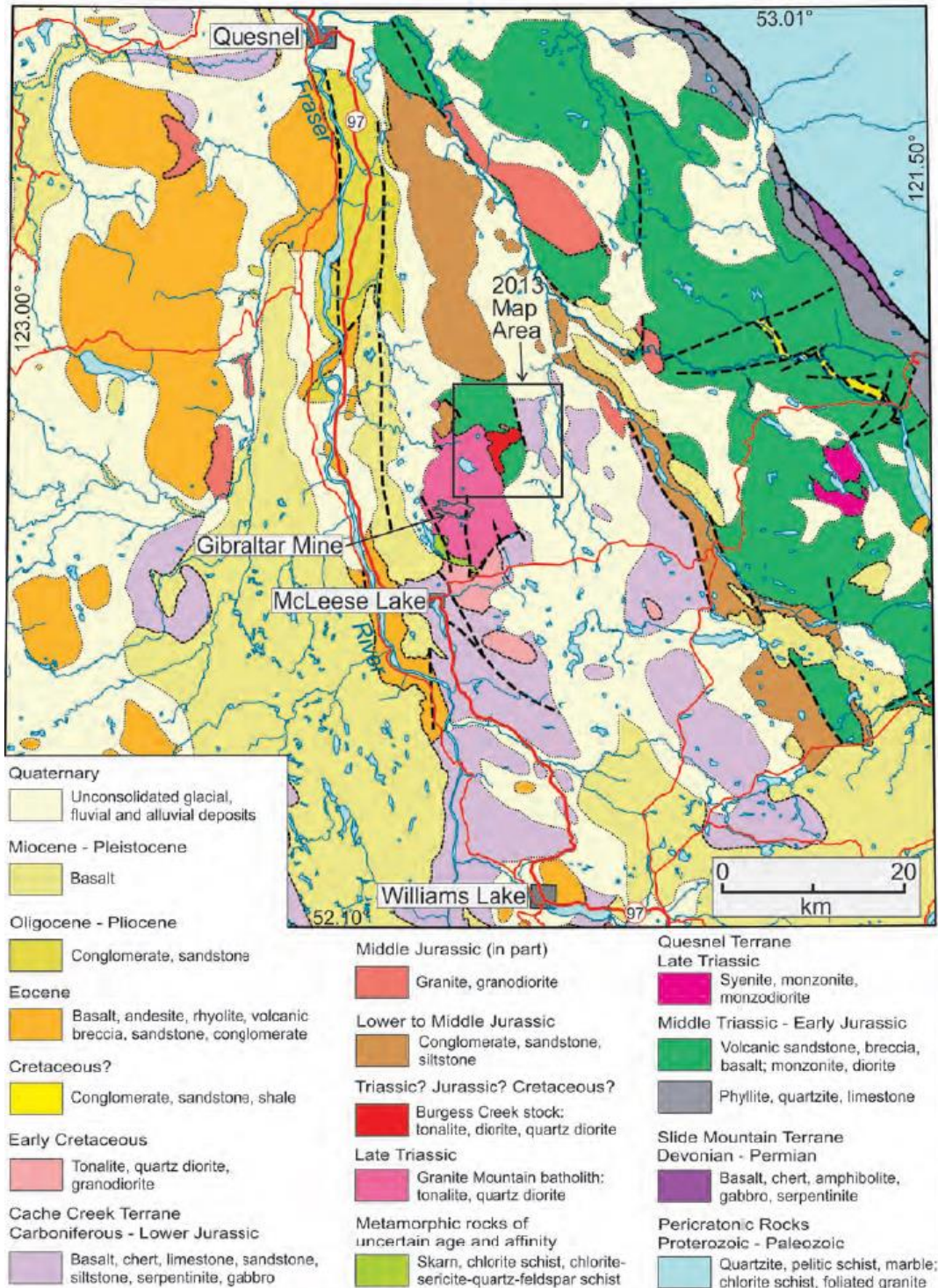


Figure 4: Geological map of the area between Williams Lake and Quesnel, showing the location and setting of the Granite Mountain batholith (Schiarizza, 2014)

The area has been intensely glaciated and most of the bedrock is covered by glacial till, accompanied in places by ablation moraine and glaciofluvial deposits. In the vicinity of

the Gibraltar East pit, lodgement till overlies a thick, brown sandy till, a possible remnant of earlier glaciation.

Property Geology

The Gibraltar property consists of five major separate mineralized zones. Four mineralized zones, Pollyanna, Granite (formerly “Granite Lake”), Gibraltar (formerly “Gibraltar East”) and Gibraltar Extension (includes “Gibraltar West”), occur within the Granite Mountain batholith in a broad shear and alteration zone. The fifth copper mineralized body, the Sawmill zone, located approximately six kilometres to the south, is in a complex contact zone between the Cache Creek Group and the batholith. The Granite Mountain Batholith is a composite body consisting of three major phases, Border Phase diorite, Mine Phase tonalite, and Granite Mountain trondjemite as shown in Figure 5. These and a minor late leucocratic phase of trondjhemitic composition, all occur on the mine property. Contacts between the major phases are gradational over widths ranging from two metres to several hundred metres. Leucocratic phase contacts are either sharp or gradational over widths of less than a metre.

Two major ore structure orientations, the Sunset and Granite Creek Systems, have been identified. The Sunset system is northwesterly striking with varying dip sets. One set dips 35 to 45 degrees southerly and a conjugate set, called the Reverse Sunset, dips 50 to 60 degrees northward. The Granite Creek system strikes east-west with a primary dip set of 20 to 40 degrees south and a secondary set dipping steeply north. Host structures of the Sunset system are primarily expressed as shear zones with minor stockworks with associated foliation lamellae. In the Granite Creek system oriented stockworks predominate along with associated pervasive foliation lamellae.

Ore bodies are grouped by structure orientations systems. The Pollyanna, Granite and Sawmill zone are categorized as Granite Creek system types. They are also generally known as porphyry-type ore, because they have the characteristic large diffuse nature though limited by their structural boundaries. The Gibraltar Extension zone is categorized as shear hosted ore due to its containment within the Sunset complex shear zone. It is expressed as a long, narrow body with sharp ore-waste cutoffs. The Gibraltar zone is marked by an interconnected series of Sunset systems that create a large body of uniform grade.

Mineralization and alteration exhibit a close spatial relationship at Gibraltar Mine. Ore grade mineralization is associated with extensive chloritization and sericitization. Other expected alteration minerals are epidote, carbonate and quartz. Principal sulphides are pyrite and chalcopyrite. Chalcopyrite, frequently barely visible without magnification, forms up to 60 percent ore-grade copper mineralization. This is relatively uniformly

distributed as foliation lamellae. Coarser chalcopyrite is commonly in veins or shear zone related. Molybdenite is a minor, but economically important associate of chalcopyrite within the Pollyanna/Granite ore bodies.

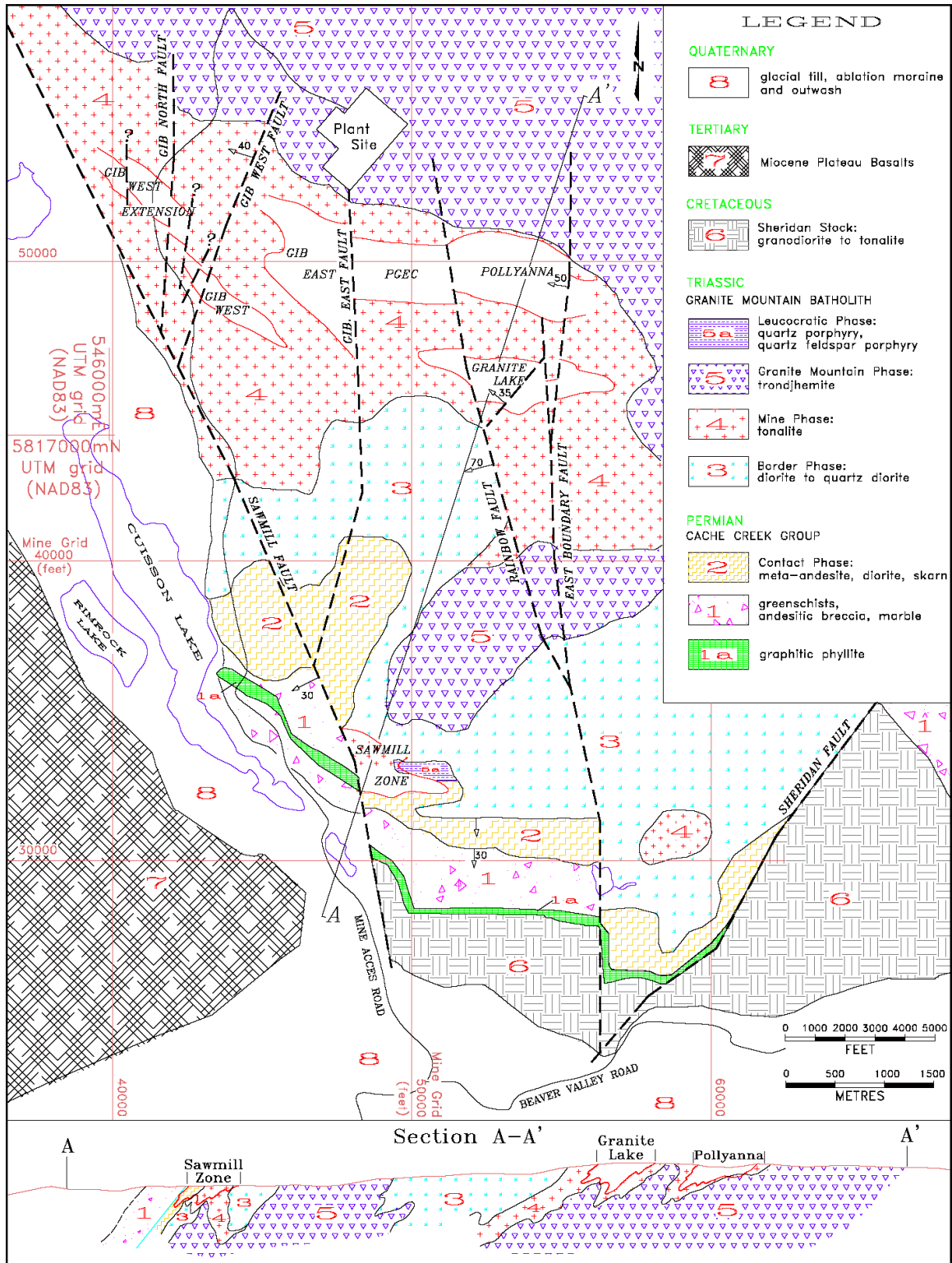


Figure 5: Property Geology (after Bysouth et al., 1995)

The Gibraltar Mine ore bodies are hosted by the upper Triassic Granite Mountain batholith. The batholith exhibits penetrative foliation and regionally is metamorphosed to the upper greenschist facies. Small zones of molybdenite mineralization also occur in the Gibraltar deposit, similar as those in the Granite and Pollyanna ore bodies, but are virtually absent in the Gibraltar Extension zone. Sphalerite is present and particularly abundant in parts of the Gibraltar Extension Zone. This zone also has elevated silver concentrations associated with copper mineralization. The above relationships suggest a possible metal zonation from Pollyanna to the Gibraltar Extension Zone that involves a westerly decrease of molybdenum and a corresponding increase of zinc and silver.

Most of the Tertiary weathering surface has been removed during the periods of Pleistocene glaciation. Regarding non-sulfide copper mineralization the present zone of oxidation and leaching for the Gibraltar deposits is dominantly confined to the upper 1 metre to 3 metres of the bedrock surface.

Diamond Drilling

Between November 24th and December 9th, 2015, Atlas Drilling Ltd. (Kamloops) completed 2,507 feet (764.1m) of drilling in one NQ size diamond drill hole for Gibraltar Mines Ltd. on Mineral Claim # 207658 in the Cariboo region of British Columbia.

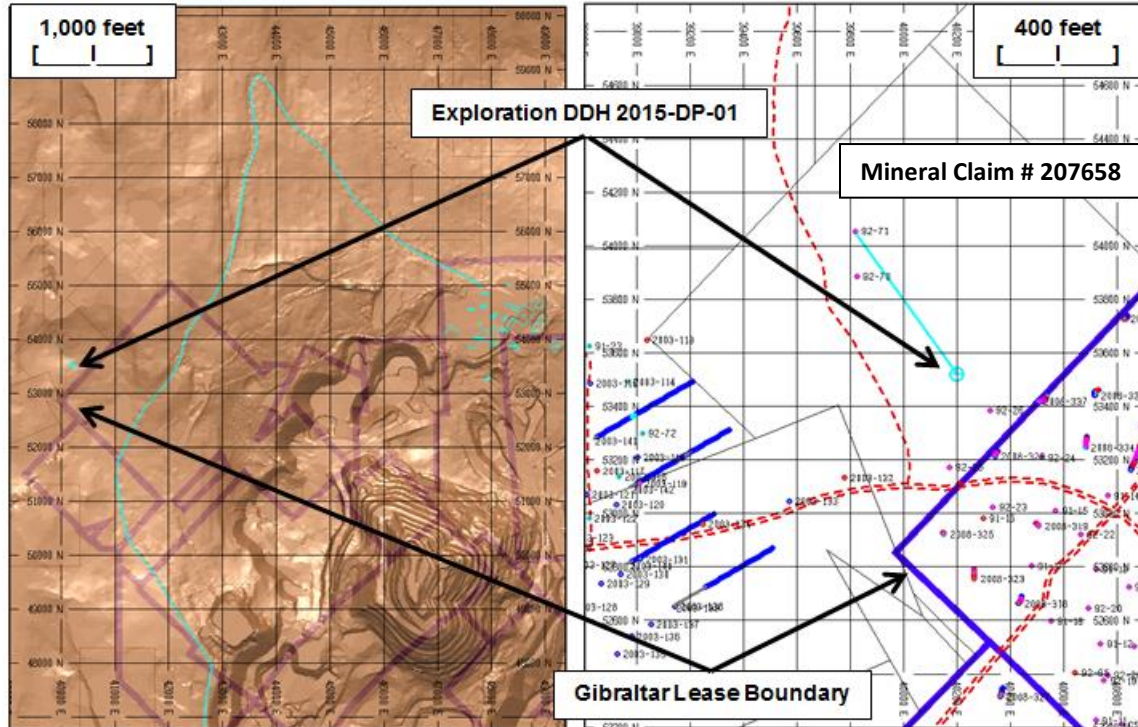


Figure 6: Plan views with drill hole collar location on Mineral Claim #207658

The location of the drill hole is shown in Figure 6. The pre-collar location was surveyed and staked by Gibraltar Mines surveying staff. The drill rig was moved into position by Atlas personnel, and final azimuth and dip was sighted by a Gibraltar Mines geologist. Final collar location was surveyed by Gibraltar Mines surveying staff after completion of the hole. Table 1 displays Mine Grid and UTM collar coordinates of the drill hole. Down hole surveys were performed using a Reflex EZ-Shot tool, drill hole surveys were taken below the casing (80', 24.4m) and every 250 feet thereafter until the bottom of the hole. Raw azimuth recordings were converted to true azimuths using a 17.29° E magnetic declination (Magnetic Declination Calculator 2015). Table 2 shows the downhole survey results.

Table 1 Drill Hole - Coordinates

Coordinates	East-X	North-Y	Elev-Z	Length	Azimuth (^o)	Dip (^o)
Mine Grid (ft)	40212.4	53530.4	3043.5	2507	328	-66
UTM (metres)	546082.0	5819855.7	927.7	764.1	328	-66

Table 2 Drill Hole – Downhole Survey Results

Hole ID	Hole Length (ft)	Pull Back (ft)	Survey Depth (ft)	Azimuth Mag (deg)	Azimuth TN* (deg)	Dip (deg)
2015-001	Collar		0	310.7	328.0	-66.0
2015-001	100	20	100	312.3	329.6	-65.9
2015-001	277	20	257	314.2	331.5	-65.9
2015-001	527	20	507	317.5	334.8	-66.7
2015-001	777	20	757	321.6	338.9	-66.6
2015-001	1027	20	1007	326.0	343.3	-66.9
2015-001	1277	20	1257	328.6	345.9	-67.6
2015-001	1527	20	1507	331.0	348.3	-67.8
2015-001	1777	20	1757	332.7	350.0	-68.3
2015-001	2027	20	2007	334.8	352.1	-68.3
2015-001	2277	20	2257	334.8	352.1	-68.3
2015-001	2507	20	2587	340.0	357.3	-68.8

(* TN = True North, Magnetic Declination used = 17.29 degrees)

The drilling program targeted an area northwest of the Extension deposit, one hole with a cumulative length of 2,507 feet (764.1m) including 80 feet (24.4m) casing and 2,407 feet (739.7m) cored NQ core was drilled, logged and assayed. The goal of the drill program was to collect high-quality geological, geotechnical and assay data in conformity with industry standards, to improve the geological understanding of the area and to extend known mineralization that is beyond the planned mining areas.

ALS Minerals performed the sample preparation and analytical work on half core, split NQ core. In total 243 samples (generally 10 foot intervals) were sent for assay analysis and for QAQC purposes 12 in-line duplicates, 10 standards (certified reference materials

or CRM), and 3 blanks were inserted into the sample order and analyzed. Analytical QAQC appraisal was completed on assay results from the 2015 program. All standards & blanks passed for Cu by the appropriate analytical method in the hierarchy (Cu-OG46 >1500 ppm ME-MS41 <1500 ppm). No analytical reruns were necessary for Cu. Figure 7 is a sample preparation and analytical flow chart for the exploration drill hole.

Assay analysis of the drill core samples was performed by ALS Minerals at their ISO 9001:2008 registered and ISO 1705:2005 accredited laboratory in North Vancouver, BC. All regular mainstream samples, in-line duplicates, standards and blanks were analyzed by ALS ultra-trace method ME-MS41 with Aqua Regia (HNO₃-HCl) digestion of a 0.5 g aliquot followed by a combined inductively coupled atomic emission spectroscopy (ICP-AES) and mass spectrometry (ICP-MS) finish to determine Cu, Mo, Fe, Au and 47 additional elements. Aqua Regia dissolves most base metals including the copper sulphide, copper oxide and molybdenum sulphide minerals typically recovered at Gibraltar. Resistate minerals are not digested significantly by this leach and many silicates and oxides are only slightly to moderately attacked, depending on the degree of alteration. Total copper (CuT%) was determined by ALS ore grade method (ME-OG46) using Aqua Regia digestion of an 0.4 g aliquot followed by ICP-AES or AAS finish for all samples that returned values $\geq 0.10\%$ Cu by method ME-MS41. Similarly, total molybdenum (Mo %) was determined by method ME-OG46 for all samples that returned ≥ 150 ppm Mo by method ME-MS41. ALS assay certificates for method ME-MS41 note that although Aqua Regia typically dissolves most of the Au present, "Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5 g)". To determine the higher Au values with better accuracy, all samples ≥ 200 ppb Au by method ME-MS41, were determined by ALS method Au-AA23 using a Fire Assay Fusion followed by AAS finish. The 51 elements determined by ME-MS41 include: Ag, Al, As, Au, B, Ba, Be, Bi, Ca, Cd, Ce, Co, Cr, Cs, Cu, Fe, Ga, Ge, Hf, Hg, In, K, La, Li, Mg, Mn, Mo, Na, Nb, Ni, P, Pb, Rb, Re, S, Sb, Sc, Se, Sn, Sr, Ta, Te, Th, Ti, Tl, U, V, W, Y, Zn and Zr.

All geological logging data collected during the drill program was recorded using standardized codes for lithology, alteration and structure and loaded into a Microsoft Access database.

Upon completion of sampling for assay, core boxes containing half core marked with the hole number, box number and from and to depth of each box using permanent marker and a metal butter tag were closed with lids. The core boxes were stacked on pallets and were banded and labeled with the hole ID and pallet number in orange spray paint. Banded pallets were then relocated to the 3 Dump core laydown area within the Gibraltar Mine site and inventoried. Coarse rejects returned from ALS Minerals are stored at the Gibraltar Mine; pulps are retained indefinitely.

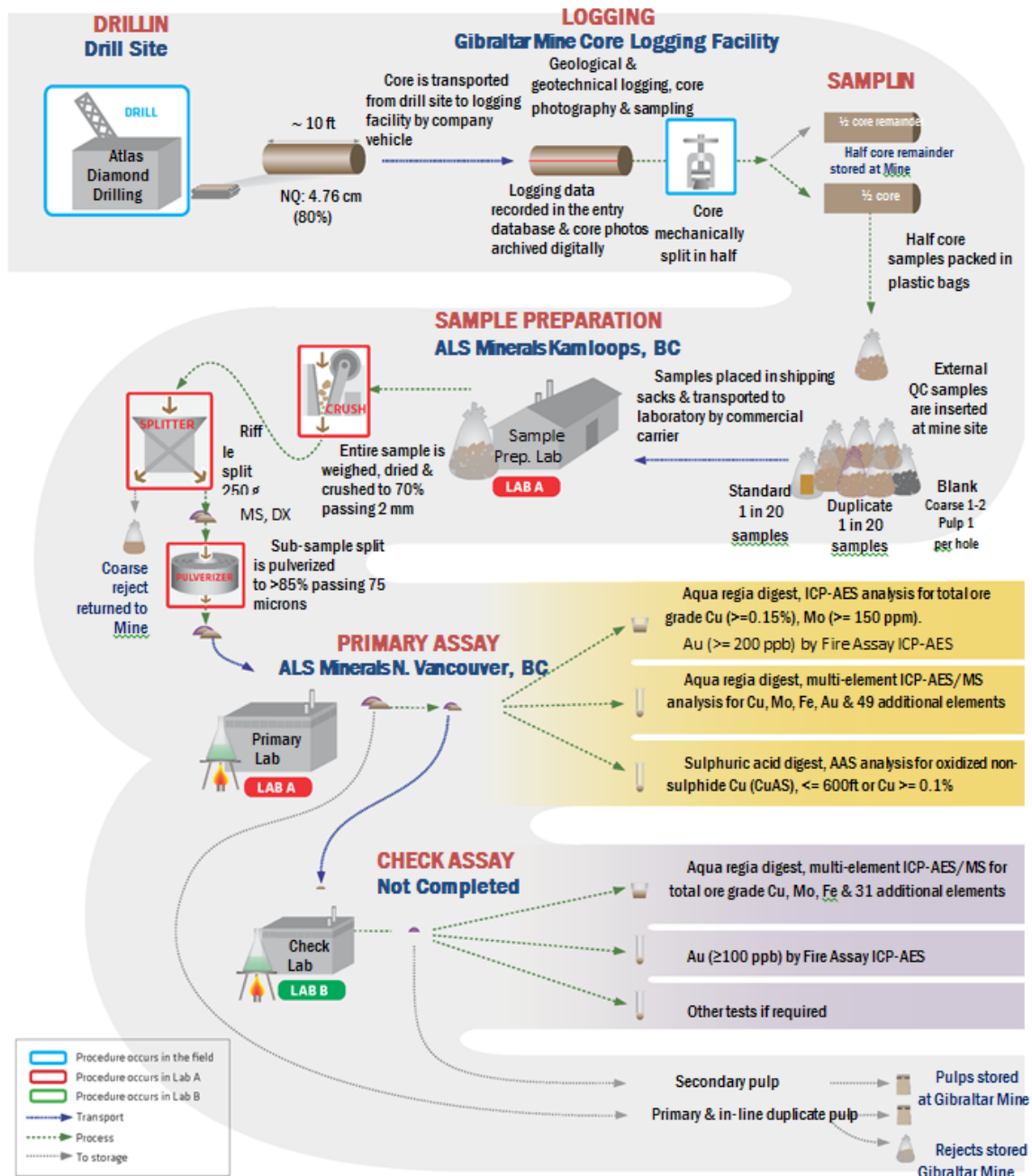


Figure 7: Sample Preparation and Analytical Flow Chart for Cored Exploration Hole

Geological and analytical analysis was undertaken as a component of this study for the improvement of predictability when testing for possible continuations of the ore body laterally and at depth.

Diamond Drilling Program – Results and Conclusions

The exploration hole (DDH 2015-001) was targeted to extend the current known mineralization at the Extension deposit in an under drilled area at the NW end of the zone. It was collared on Mineral claim # 207658 (outside of the design of the current Extension Pit) and was drilled to the NW (328 degrees) at a dip of -66 degrees. The hole deviated to the north while drilling and final survey at bottom of the hole (2,507') returned an azimuth of 357 degrees and a dip of 69 degrees. It is in an area with 700' between existing holes (all vertical) and was drilled an additional 1,200' below the final depth of previous holes.

All holes were geotechnical logged for RCD and core recovery for each 10-foot interval as listed in Appendix III. Geological codes for lithology are shown in Table 3.

Table 3 2015 Lithology and Alteration Codes

2015 code	Description	Timing	Ore
T	Tonalite -		
d	Deuteric epidote-chlorite alteration	Pre	-
y	Propylitic epidote-chlorite alteration	Main	±
aq	Ankerite-quartz alteration	Main	±, +
cq	Chlorite-quartz alteration	Main	+
qs	Quartz-sericite alteration	Main	+
qsc	Quartz-sericite-chlorite alteration	Main	+
q	Quartz alteration	Main(-late)	±
qsp	Quartz-sericite-pyrite alteration	Main-late	±
h	Hematite	Post	-
k	Clay	Post	-

Mine Series Tonalite was encountered throughout the length of the hole with porphyritic alteration and faulting associated with mineralization. Copper mineralization is related to both quartz-sericite-chlorite (qsc) and quartz-sericite-pyrite (qsp) alteration with the strongest mineralization associated with qsc. Faulting shows an important association with copper as is demonstrated with the two larger fault zones logged within and bordering areas of higher mineralization. Summary information of lithology and fault information is shown in Table 4.

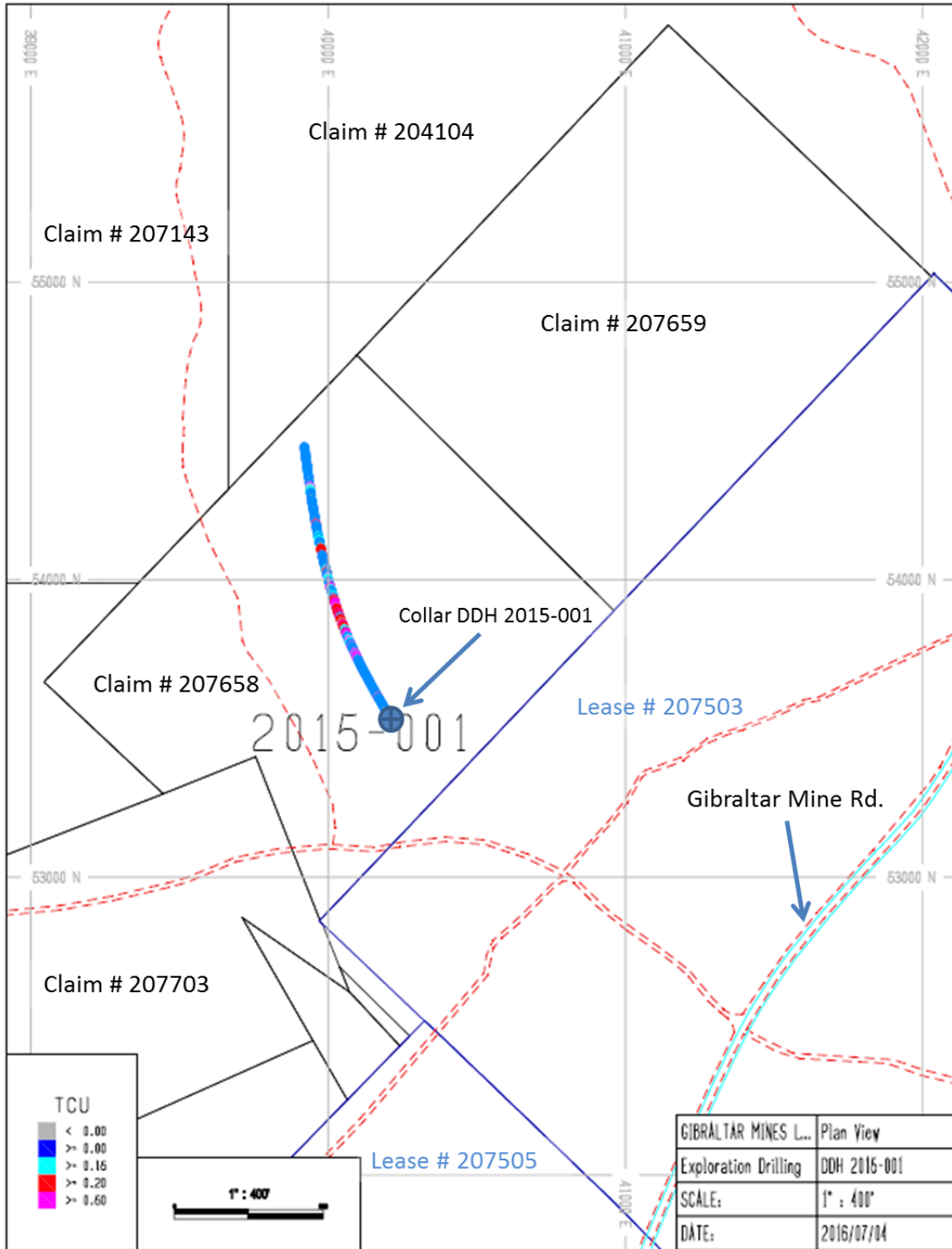


Figure 8: Plan view of DDH2015-001 at a Scale of 1" : 400'

Table 4 Drill Hole – Lithology, Foliation and Structure Summary

From (ft.)	To (ft.)	Interval (ft.)	Rock code	Alt	Alt2	Litho	Foliation Intensity (1-5)	Structure (Flt Int.) (1-5)	py %
0.0	80.0	80.0	CASE			CASE	—		—
80.0	105.5	25.5	yT	y		T	2		Tr
105.5	146.7	41.2	dT	d		T	1	1	1%
146.7	215.8	69.1	yTe	y		T	3		1-2%
215.8	239.3	23.5	dT	d		T	0		Tr
239.3	276.8	37.5	yT	y		T	1		Tr
276.8	414.1	137.3	yT	y		T	2		Tr
414.1	431.0	16.9	qspT	qsp		T	4		Tr
431.0	552.3	121.3	yT	y		T	3		Tr
552.3	633.5	81.2	yqscT	y	qsc	T	5		5-10%
633.5	790.0	156.5	qscqspT	qsc	qsp	T	5		1-2%
790.0	827.1	37.1	qspT	qsp		T	3		10-15%
827.1	871.6	44.5	qspT	qsp		T	Fault	5	15%
871.6	979.5	107.9	qspT	qsp		T	3		10%
979.5	1093.1	113.6	qspT	qsp		T	3		5-10%
1093.1	1171.8	78.7	qspyT	qsp	y	T	3		2-5%
1171.8	1222.2	50.4	yqspT	y	qsp	T	4		5-10%
1222.2	1348.0	125.8	yqscT	y	qsc	T	2		Tr
1348.0	1356.6	8.6	qspT	qsp		T	5		5-10%
1356.6	1414.0	57.4	yqscT	y	qsc	T	4		2-5%
1414.0	1488.5	74.5	qspqscT	qsp	qsc	T	5		10-15%
1488.5	1503.1	14.6	yqscT	y	qsc	T	4		2-5%
1503.1	1583.5	80.4	qspqscT	qsp	qsc	T	4		5-10%
1583.5	1685.0	101.5	yqscT	y	qsc	T	4		2-5%
1685.0	1883.5	198.5	yT	y		T	3		Tr
1883.5	2014.0	130.5	aqyT	aq	y	T	2		1-2%
2014.0	2093.6	79.6	aqT	aq	y	T	3		Tr
2093.6	2112.0	18.4	qspaqT	qsp	aq	T	Fault	5	2-5%
2112.0	2147.0	35.0	qspaqT	qsp	aq	T	3		5-10%
2147.0	2394.0	247.0	yaqT	y	aq	T	1		Tr
2394.0	2489.5	95.5	yqsT	y	qs	T	2		Tr
2489.5	2507.0	17.5	yaqT	y	aq	T	1		Tr

Starting at 567 feet a zone of elevated copper was returned and with the exception of 3 zones 30 to 60 feet wide that returned copper < 0.10% the zone was constant down to 1,687 feet (total 1,120 feet). Higher grade intervals within this zone were returned with the largest being from 787 to 1227 feet for 440 feet that averaged 0.34% copper.

A lack of molybdenum was encountered with only slightly elevated values returned. This is consistent with the lack of molybdenum in the extension zone.

A zone of elevated zinc zone was encountered at the top of the hole averaging above 0.05% zinc but decreased down hole as the copper picked up and did not return any significant values below 627 feet.

Weighted average composite results above 0.10% Cu are shown in Table 5 for copper, gold, silver, molybdenum, iron and zinc along with the calculated amount of chalcopyrite and pyrite.

Individual assay interval results along with lithology are listed in Appendix IV

Table 5 Drill Hole – Weighted average composite results (>0.10% Cu)

Sample Interval (feet)			Weighted Average Composite Results						Hole ID: 2015-001			
				Cu %	Au g/T	Ag g/T	Mo ppm	Fe %	Zn %	CPY %	PY %	CPYoPY %
From	To	Int										
207.00	217.00	10.00		0.280	0.039	3.80	36.5	4.54	0.121	0.809	3.12	0.26
567.00	627.00	60.00		0.612	0.061	2.77	10.3	5.84	0.087	1.768	5.82	0.70
687.00	697.00	10.00		2.110	0.288	13.95	3.1	5.78	0.138	6.094	2.25	2.71
727.00	757.00	30.00		0.377	0.019	1.60	1.0	3.87	0.054	1.088	1.52	1.05
787.00	1227.00	440.00		0.338	0.033	1.13	5.1	4.48	0.025	0.976	6.97	0.21
787.00	827.00	40.00	Incl.	0.549	0.076	2.21	4.9	6.51	0.034	1.585	11.44	0.19
957.00	1027.00	70.00	Incl.	0.468	0.037	0.94	1.6	4.80	0.015	1.351	6.97	0.28
1047.00	1087.00	40.00	Incl.	0.716	0.086	2.89	2.1	4.63	0.041	2.066	6.77	0.50
1297.00	1317.00	20.00		0.958	0.045	4.53	3.3	3.49	0.041	2.767	2.83	0.98
1347.00	1587.00	240.00		0.149	0.009	0.58	2.6	3.58	0.011	0.430	5.24	0.18
1637.00	1687.00	50.00		0.126	0.011	0.47	4.5	2.14	0.010	0.365	3.80	0.16
1797.00	1807.00	10.00		0.302	0.003	1.44	2.0	2.22	0.012	0.872	2.39	0.36
2097.00	2147.00	50.00		0.786	0.007	1.29	1.0	3.18	0.004	2.270	3.82	0.81

More drilling is needed to confirm if the Extension pit can be expanded to include this material. Due to the deviation of the hole to the north, the mineralization to the west, NW and at depth is open.

More drilling in the area is recommended.

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- Monck, Janice R.,** Gibraltar Copper-Molybdenum Mine 2003 Exploration Diamond Drilling Assessment Report, dated 30 September, 2004.
- van Straaten, B. I., Oliver, J., Crozier, J., Goodue, L., 2013.** A Summary of the Gibraltar porphyry copper-molybdenum deposit, south-central British Columbia, Canada

Statement of Costs

Gibraltar Mine Exploration Program, November 24 to December 9, 2015

Exploration Drill Hole: DDH-2015-001

Description	Cost
Drill Contractor costs (November 24 - December 9, 2015)	
- Drilling	\$47,818
- Hourly charges	\$6,189
- Materials	\$5,825
- Equipment Charges	\$12,890
- Mobilization	\$1,000
- Testing/Survey	\$2,230
Contract labour (December 2 - December 23, 2015) - Splitting Core	\$9,608
Core boxes	\$1,850
Assays (250 samples)	\$9,159
Shipping	\$1,607
QAQC - report and data entry	\$3,960
Subtotal Contractor cost:	\$102,136
Gibraltar Mine Ltd costs	
Supervision (32 hrs @ \$75/hr)	\$3,600
Core Logging (96 hrs @ \$75/hr)	\$7,200
Report writing (32 hrs @ \$75/hr)	\$2,400
Reclamation	\$3,500
Subtotal Gibraltar Mine cost:	\$16,700
Cost of Program:	\$118,836
	GST: \$5,942
Total cost of Program (with GST):	\$124,777

Exploration and Development Work/Expiry Date Change

On December 2nd, 2015 and February 5th, 2016 the work on this program was registered with the British Columbia Mineral Titles office and the work/expiry date changed on the claims listed that are contiguous with Claim # 207658. Two events numbers were received (5580473 and 5589407). Copies of the 2 confirmations follow on the next 6 pages.

207615	GM 34	1964/mar/02	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207616	GM 35	1964/mar/02	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207617	GM 36	1964/mar/02	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207618	GM 37	1964/mar/02	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207619	GM 38	1964/mar/02	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207622	GM 49	1964/mar/02	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207623	GM 50	1964/mar/02	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207624	GM 51	1964/mar/02	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207625	GM 52	1964/mar/02	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207626	GM 59	1964/mar/02	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207627	GM 60	1964/mar/02	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207632	GM 65	1964/mar/02	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207633	GM 66	1964/mar/02	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207634	GM 67	1964/mar/02	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207635	GM 68	1964/mar/02	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207636	GM 69	1964/mar/02	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207637	GM 70	1964/mar/02	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207638	GM 71	1964/mar/02	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207639	GM 72	1964/mar/02	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207644	JAN NO. 5	1964/apr/10	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207645	JAN NO. 6	1964/apr/10	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207647	AL #2	1964/jul/02	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207648	AL #3	1964/jul/02	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207650	AL #5	1964/jul/02	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207658	SUMMIT NO.7	1964/jul/20	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207659	SUMMIT NO.8	1964/jul/20	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207661	GM 104	1964/aug/21	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207700	IT NO. 1	1966/feb/14	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207701	IT NO. 4	1966/feb/14	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207702	IT NO. 5	1966/feb/14	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207703	IT NO. 6	1966/feb/14	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207704	IT NO. 8	1966/feb/14	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207789	STU #4 FR.	1969/jul/18	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207844	IT 3	1971/apr/06	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
374757	HD1	2000/mar/07	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
374758	HD2	2000/mar/07	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
374759	HD3	2000/mar/08	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
374760	HD4	2000/mar/08	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
374761	HD5	2000/mar/10	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
406338	TK5	2003/oct/19	2016/dec/24	2017/nov/08	319	500.00	\$ 2184.93	\$ 0.00
204539	ZE 3	1981/aug/17	2016/dec/24	2017/nov/08	319	500.00	\$ 2184.93	\$ 0.00
204975	ZE 7	1985/aug/16	2016/dec/24	2017/nov/08	319	50.00	\$ 218.49	\$ 0.00
204309	HY 17	1980/jun/10	2017/aug/15	2017/aug/15	0	50.00	\$ 0.00	\$ 0.00
204104	HY 1	1978/may/01	2017/nov/28	2017/nov/28	0	100.00	\$ 0.00	\$ 0.00
204300	HY 8	1980/jun/10	2017/nov/28	2017/nov/28	0	75.00	\$ 0.00	\$ 0.00
204317	HY 3	1980/jun/12	2017/nov/28	2017/nov/28	0	225.00	\$ 0.00	\$ 0.00

Financial Summary:

Total applied work value:\$

PAC name:

Debited PAC amount: \$ 0.0

Credited PAC amount: \$

Total Submission Fees: \$ 0.0

Total Paid: \$ 0.0

Related Summary:

Existing work program 5580473

Event numbers:

Please print this page for your records.

The event was successfully saved.

Click [here](#) to return to the Main Menu.

207706	VAL NO.2	1966/mar/18	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207707	VAL NO.3	1966/mar/18	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207708	VAL NO.4	1966/mar/18	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
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207730	BUD 8	1966/jun/14	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207731	EV 21	1966/jun/14	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207732	EV 22	1966/jun/14	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
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207750	PINE TREE #2	1967/jul/04	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207751	FLO #2 FR.	1967/aug/03	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207752	FLO #3 FR.	1967/aug/29	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207753	FLO #4 FR.	1967/aug/29	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
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207756	PINE TREE #5	1967/sep/06	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207757	PINE TREE #6	1967/sep/06	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
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207763	H.A. #1	1968/oct/16	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
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207766	H.A. #4	1968/oct/16	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
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207770	HAS 14	1968/oct/16	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207771	HAS 15	1968/oct/16	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207772	HAS 16	1968/oct/16	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207773	HAS 17	1968/oct/16	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
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207779	VAL #37	1969/jul/18	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207780	VAL #39	1969/jul/18	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207781	VAL #41	1969/jul/18	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207782	VAL #43	1969/jul/18	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207783	VAL #45	1969/jul/18	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207784	VAL #47	1969/jul/18	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207785	VAL #49	1969/jul/18	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207787	STU #2 FR.	1969/jul/18	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207788	STU #3 FR.	1969/jul/18	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207792	STU #6 FR.	1969/aug/12	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207793	VAL #35	1969/aug/12	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207794	VAL #36	1969/aug/12	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207795	VAL #38	1969/aug/12	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207796	VAL #40	1969/aug/12	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207797	VAL #42	1969/aug/12	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207798	VAL #44	1969/aug/12	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207799	VAL #46	1969/aug/12	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207800	VAL #48	1969/aug/12	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207801	VAL #50	1969/aug/12	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207855	SAP #5 FR.	1972/jun/21	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207880	HA #5	1974/may/23	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207881	HA #6	1974/may/23	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207882	VAL #23	1974/may/23	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207883	VAL #24	1974/may/23	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207885	VAL #26	1974/may/23	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
372063	TM7	1999/sep/28	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
375873	HD 12	2000/apr/19	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
375874	HD 13	2000/apr/18	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
375875	HD 14	2000/apr/18	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
375876	HD 15	2000/apr/18	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
376489	HD 7	2000/may/05	2016/dec/24	2017/nov/08	319	175.00	\$ 764.73	\$ 0.00
376490	HD 8	2000/may/03	2016/dec/24	2017/nov/08	319	125.00	\$ 546.23	\$ 0.00
376491	HD 9	2000/may/01	2016/dec/24	2017/nov/08	319	75.00	\$ 327.74	\$ 0.00
204443	HY 19	1981/mar/24	2016/dec/24	2017/nov/08	319	50.00	\$ 218.49	\$ 0.00
204444	HY 20	1981/mar/24	2016/dec/24	2017/nov/08	319	50.00	\$ 218.49	\$ 0.00
204914	HY 22	1985/jan/02	2016/dec/24	2017/nov/08	319	50.00	\$ 218.49	\$ 0.00
207143	TK 1	1990/aug/23	2016/dec/24	2017/nov/08	319	50.00	\$ 218.49	\$ 0.00
207144	TK 2	1990/aug/24	2016/dec/24	2017/nov/08	319	50.00	\$ 218.49	\$ 0.00
207198	TK 3	1990/sep/12	2016/dec/24	2017/nov/08	319	100.00	\$ 436.99	\$ 0.00
207612	GM 31	1964/mar/02	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207613	GM 32	1964/mar/02	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207614	GM 33	1964/mar/02	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00



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Mineral Titles Online

Mineral Claim Exploration and Development Work/Expiry Date Change

Confirmation

Recorder: YOUNG, ELAINE (272369) **Submitter:** YOUNG, ELAINE (272369)
Recorded: 2016/FEB/05 **Effective:** 2016/FEB/05
D/E Date: 2016/FEB/05

Confirmation

If you have not yet submitted your report for this work program, your technical work report is due in 90 days. The Exploration and Development Work/Expiry Date Change event number is required with your report submission. **Please attach a copy of this confirmation page to your report.** Contact Mineral Titles Branch for more information.

Event Number: 5589407
Work Type: Technical Work
Technical Items: Drilling
Work Start Date: 2015/DEC/02
Work Stop Date: 2015/DEC/09
Total Value of Work: \$ 68778.21
Mine Permit No: MX-GEN-8

Summary of the work value:

Title Number	Claim Name/Property	Issue Date	Good To Date	New Good To Date	# of Days Forward	Area in Ha	Applied Work Value	Sub-mission Fee
739682	CHRIS	2010/apr/03	2016/apr/26	2017/nov/08	561	39.31	\$ 302.12	\$ 0.00
739702	GRANITE MOUNTAIN	2010/apr/03	2016/apr/26	2017/nov/08	561	39.33	\$ 302.28	\$ 0.00
739722	GRANITE 2	2010/apr/03	2016/apr/26	2017/nov/08	561	393.29	\$ 3022.40	\$ 0.00
739742	CHRIS 2	2010/apr/03	2016/apr/26	2017/nov/08	561	393.10	\$ 3020.96	\$ 0.00
739783	CHRIS 3	2010/apr/03	2016/apr/26	2017/nov/08	561	392.98	\$ 3020.05	\$ 0.00
831129		2010/aug/05	2016/apr/26	2017/nov/08	561	39.34	\$ 302.33	\$ 0.00
831133		2010/aug/05	2016/apr/26	2017/nov/08	561	39.34	\$ 302.33	\$ 0.00
850472		2011/apr/01	2016/apr/26	2017/nov/08	561	412.46	\$ 3169.76	\$ 0.00
850473		2011/apr/01	2016/sep/30	2017/nov/08	404	471.35	\$ 5908.00	\$ 0.00
850475		2011/apr/01	2016/sep/30	2017/nov/08	404	491.01	\$ 6154.48	\$ 0.00
946877		2012/feb/07	2016/sep/30	2017/nov/08	404	58.99	\$ 739.37	\$ 0.00
516589		2005/jul/10	2016/dec/24	2017/nov/08	319	236.24	\$ 1032.33	\$ 0.00
516591		2005/jul/10	2016/dec/24	2017/nov/08	319	157.46	\$ 688.06	\$ 0.00
516593		2005/jul/10	2016/dec/24	2017/nov/08	319	59.06	\$ 258.09	\$ 0.00
516602		2005/jul/10	2016/dec/24	2017/nov/08	319	196.85	\$ 860.21	\$ 0.00
516603		2005/jul/10	2016/dec/24	2017/nov/08	319	98.40	\$ 430.01	\$ 0.00
516604		2005/jul/10	2016/dec/24	2017/nov/08	319	78.79	\$ 344.29	\$ 0.00
516605		2005/jul/10	2016/dec/24	2017/nov/08	319	118.00	\$ 515.64	\$ 0.00
516876		2005/jul/11	2016/dec/24	2017/nov/08	319	630.38	\$ 2754.67	\$ 0.00
516878		2005/jul/11	2016/dec/24	2017/nov/08	319	177.21	\$ 774.37	\$ 0.00
516881		2005/jul/11	2016/dec/24	2017/nov/08	319	433.01	\$ 1892.19	\$ 0.00
516883		2005/jul/11	2016/dec/24	2017/nov/08	319	531.23	\$ 2321.38	\$ 0.00
516887		2005/jul/11	2016/dec/24	2017/nov/08	319	78.68	\$ 343.83	\$ 0.00
516995		2005/jul/11	2016/dec/24	2017/nov/08	319	39.35	\$ 171.96	\$ 0.00
516996		2005/jul/11	2016/dec/24	2017/nov/08	319	59.01	\$ 257.84	\$ 0.00
516997		2005/jul/11	2016/dec/24	2017/nov/08	319	59.01	\$ 257.87	\$ 0.00
517212		2005/jul/12	2016/dec/24	2017/nov/08	319	59.00	\$ 257.84	\$ 0.00
517366		2005/jul/12	2016/dec/24	2017/nov/08	319	412.93	\$ 1804.43	\$ 0.00
1033395	GIB1	2015/jan/15	2016/dec/24	2017/nov/08	319	550.95	\$ 2407.12	\$ 0.00
1033396	GIB2	2015/jan/15	2016/dec/24	2017/nov/08	319	492.15	\$ 2150.22	\$ 0.00
207649	AL #4	1964/jul/02	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207651	AL #6	1964/jul/02	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207653	AL #8	1964/jul/02	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207655	AL #10	1964/jul/02	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207657	AL #12	1964/jul/02	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207682	EV #9	1965/oct/19	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207683	EV #10	1965/oct/19	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207684	EV #11	1965/oct/19	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207685	EV #12	1965/oct/19	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207686	EV #13	1965/oct/19	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207687	EV #14	1965/oct/19	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207692	EV #15	1966/jan/17	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207693	EV #16	1966/jan/17	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207694	EV #17	1966/jan/17	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207695	EV #18	1966/jan/17	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207696	EV #19	1966/jan/17	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207697	EV #20	1966/jan/17	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207698	BUD #5	1966/jan/17	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207699	BUD #6	1966/jan/17	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00
207705	VAL NO.1	1966/mar/19	2016/dec/24	2017/nov/08	319	25.00	\$ 109.25	\$ 0.00

207754	PINE TREE #3	1967/sep/06	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207755	PINE TREE #4	1967/sep/06	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207756	PINE TREE #5	1967/sep/06	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207757	PINE TREE #6	1967/sep/06	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207758	CAROL #4 FR	1968/jul/12	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207763	H.A. #1	1968/oct/16	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207764	H.A. #2	1968/oct/16	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207766	H.A. #4	1968/oct/16	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207767	HAS 2	1968/oct/16	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207768	HAS 12	1968/oct/16	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207769	HAS 13	1968/oct/16	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207770	HAS 14	1968/oct/16	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207771	HAS 15	1968/oct/16	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207772	HAS 16	1968/oct/16	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207773	HAS 17	1968/oct/16	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207774	HAS 18	1968/oct/16	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207776	HAS 20	1968/oct/16	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207777	VE 21	1969/apr/28	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207779	VAL #37	1969/jul/18	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207780	VAL #39	1969/jul/18	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207781	VAL #41	1969/jul/18	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207782	VAL #43	1969/jul/18	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207783	VAL #45	1969/jul/18	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207784	VAL #47	1969/jul/18	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207785	VAL #49	1969/jul/18	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207787	STU #2 FR.	1969/jul/18	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207788	STU #3 FR.	1969/jul/18	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207792	STU #6 FR.	1969/aug/12	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207793	VAL #35	1969/aug/12	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207794	VAL #36	1969/aug/12	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207795	VAL #38	1969/aug/12	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207796	VAL #40	1969/aug/12	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207797	VAL #42	1969/aug/12	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207798	VAL #44	1969/aug/12	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207799	VAL #46	1969/aug/12	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207800	VAL #48	1969/aug/12	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207801	VAL #50	1969/aug/12	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207855	SAP #5 FR.	1972/jun/21	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207880	HA #5	1974/may/23	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207881	HA #6	1974/may/23	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207882	VAL #23	1974/may/23	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207883	VAL #24	1974/may/23	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207885	VAL #26	1974/may/23	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
372063	TM7	1999/sep/28	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
375873	HD 12	2000/apr/19	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
375874	HD 13	2000/apr/18	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
375875	HD 14	2000/apr/18	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
375876	HD 15	2000/apr/18	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
376489	HD 7	2000/may/05	2015/dec/09	2016/dec/24	381	175.00	\$ 910.96	\$ 0.00
376490	HD 8	2000/may/03	2015/dec/09	2016/dec/24	381	125.00	\$ 650.68	\$ 0.00
376491	HD 9	2000/may/01	2015/dec/09	2016/dec/24	381	75.00	\$ 390.41	\$ 0.00
204443	HY 19	1981/mar/24	2015/dec/09	2016/dec/24	381	50.00	\$ 260.27	\$ 0.00
204444	HY 20	1981/mar/24	2015/dec/09	2016/dec/24	381	50.00	\$ 260.27	\$ 0.00
204914	HY 22	1985/jan/02	2015/dec/09	2016/dec/24	381	50.00	\$ 260.27	\$ 0.00
207143	TK 1	1990/aug/23	2015/dec/09	2016/dec/24	381	50.00	\$ 260.27	\$ 0.00
207144	TK 2	1990/aug/24	2015/dec/09	2016/dec/24	381	50.00	\$ 260.27	\$ 0.00
207198	TK 3	1990/sep/12	2015/dec/09	2016/dec/24	381	100.00	\$ 520.55	\$ 0.00
207612	GM 31	1964/mar/02	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207613	GM 32	1964/mar/02	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207614	GM 33	1964/mar/02	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207615	GM 34	1964/mar/02	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207616	GM 35	1964/mar/02	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207617	GM 36	1964/mar/02	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207618	GM 37	1964/mar/02	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207619	GM 38	1964/mar/02	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207622	GM 49	1964/mar/02	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207623	GM 50	1964/mar/02	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207624	GM 51	1964/mar/02	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207625	GM 52	1964/mar/02	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207626	GM 59	1964/mar/02	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207627	GM 60	1964/mar/02	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207632	GM 65	1964/mar/02	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207633	GM 66	1964/mar/02	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207634	GM 67	1964/mar/02	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207635	GM 68	1964/mar/02	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207636	GM 69	1964/mar/02	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207637	GM 70	1964/mar/02	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207638	GM 71	1964/mar/02	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207639	GM 72	1964/mar/02	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207644	JAN NO. 5	1964/apr/10	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207645	JAN NO. 6	1964/apr/10	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207647	AL #2	1964/jul/02	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207648	AL #3	1964/jul/02	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207650	AL #5	1964/jul/02	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207658	SUMMIT NO.7	1964/jul/20	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207659	SUMMIT NO.8	1964/jul/20	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207661	GM 104	1964/aug/21	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207700	IT NO. 1	1966/feb/14	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207701	IT NO. 4	1966/feb/14	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207702	IT NO. 5	1966/feb/14	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207703	IT NO. 6	1966/feb/14	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207704	IT NO. 8	1966/feb/14	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207789	STU #4 FR.	1969/jul/18	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207844	IT 3	1971/apr/06	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
374757	HD1	2000/mar/07	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
374758	HD2	2000/mar/07	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
374759	HD3	2000/mar/08	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
374760	HD4	2000/mar/08	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
374761	HD5	2000/mar/10	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
406338	TK5	2003/oct/19	2015/dec/09	2016/dec/24	381	500.00	\$ 2602.74	\$ 0.00
204539	ZE 3	1981/aug/17	2015/dec/09	2016/dec/24	381	500.00	\$ 2602.74	\$ 0.00
204975	ZE 7	1985/aug/16	2015/dec/09	2016/dec/24	381	50.00	\$ 260.27	\$ 0.00
1033395	GIB1	2015/jan/15	2016/jan/15	2016/dec/24	344	550.95	\$ 2589.16	\$ 0.00
1033396	GIB2	2015/jan/15	2016/jan/15	2016/dec/24	344	492.15	\$ 2312.83	\$ 0.00



Print and Close

Cancel

Mineral Titles Online

Mineral Claim Exploration and Development Work/Expiry Date Change

Confirmation

Recorder: YOUNG, ELAINE (272369) Submitter: YOUNG, ELAINE (272369)
 Recorded: 2015/DEC/02 Effective: 2015/DEC/02
 D/E Date: 2015/DEC/02

Confirmation

If you have not yet submitted your report for this work program, your technical work report is due in 90 days. The Exploration and Development Work/Expiry Date Change event number is required with your report submission. **Please attach a copy of this confirmation page to your report.** Contact Mineral Titles Branch for more information.

Event Number: 5580473
 Work Type: Technical Work
 Technical Items: Drilling
 Work Start Date: 2015/NOV/24
 Work Stop Date: 2015/DEC/01
 Total Value of Work: \$ 50057.79
 Mine Permit No: MX-GEN-8

Summary of the work value:

Title Number	Claim Name/Property	Issue Date	Good To Date	New Good To Date	# of Days Forward	Area in Ha	Applied Work Value	Submission Fee
516589		2005/jul/10	2015/dec/09	2016/dec/24	381	236.24	\$ 1229.73	\$ 0.00
516591		2005/jul/10	2015/dec/09	2016/dec/24	381	157.46	\$ 819.63	\$ 0.00
516593		2005/jul/10	2015/dec/09	2016/dec/24	381	59.06	\$ 307.45	\$ 0.00
516602		2005/jul/10	2015/dec/09	2016/dec/24	381	196.85	\$ 1024.70	\$ 0.00
516603		2005/jul/10	2015/dec/09	2016/dec/24	381	98.40	\$ 512.23	\$ 0.00
516604		2005/jul/10	2015/dec/09	2016/dec/24	381	78.79	\$ 410.12	\$ 0.00
516605		2005/jul/10	2015/dec/09	2016/dec/24	381	118.00	\$ 614.24	\$ 0.00
516876		2005/jul/11	2015/dec/09	2016/dec/24	381	630.38	\$ 3281.42	\$ 0.00
516878		2005/jul/11	2015/dec/09	2016/dec/24	381	177.21	\$ 922.45	\$ 0.00
516881		2005/jul/11	2015/dec/09	2016/dec/24	381	433.01	\$ 2254.02	\$ 0.00
516883		2005/jul/11	2015/dec/09	2016/dec/24	381	531.23	\$ 2765.29	\$ 0.00
516887		2005/jul/11	2015/dec/09	2016/dec/24	381	78.68	\$ 409.58	\$ 0.00
516995		2005/jul/11	2015/dec/09	2016/dec/24	381	39.35	\$ 204.84	\$ 0.00
516996		2005/jul/11	2015/dec/09	2016/dec/24	381	59.01	\$ 307.15	\$ 0.00
516997		2005/jul/11	2015/dec/09	2016/dec/24	381	59.01	\$ 307.18	\$ 0.00
517212		2005/jul/12	2015/dec/09	2016/dec/24	381	59.00	\$ 307.14	\$ 0.00
517366		2005/jul/12	2015/dec/09	2016/dec/24	381	412.93	\$ 2149.47	\$ 0.00
207649	AL #4	1964/jul/02	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207651	AL #6	1964/jul/02	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207653	AL #8	1964/jul/02	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207655	AL #10	1964/jul/02	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207657	AL #12	1964/jul/02	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207682	EV #9	1965/oct/19	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207683	EV #10	1965/oct/19	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207684	EV #11	1965/oct/19	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207685	EV #12	1965/oct/19	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207686	EV #13	1965/oct/19	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207687	EV #14	1965/oct/19	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207692	EV #15	1966/jan/17	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207693	EV #16	1966/jan/17	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207694	EV #17	1966/jan/17	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207695	EV #18	1966/jan/17	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207696	EV #19	1966/jan/17	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207697	EV #20	1966/jan/17	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207698	BUD #5	1966/jan/17	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207699	BUD #6	1966/jan/17	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207705	VAL NO.1	1966/mar/18	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207706	VAL NO.2	1966/mar/18	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207707	VAL NO.3	1966/mar/18	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207708	VAL NO.4	1966/mar/18	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207709	VAL NO.5	1966/mar/18	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207710	VAL NO.6	1966/mar/18	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207711	VAL NO.7	1966/mar/18	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207712	VAL NO.8	1966/mar/18	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207713	VAL NO.9	1966/mar/18	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207714	VAL NO.10	1966/mar/18	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207715	VAL NO.11	1966/mar/18	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207716	VAL NO.12	1966/mar/18	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207717	VAL NO.14	1966/mar/18	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207718	VAL NO.19	1966/mar/18	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207720	VAL NO.21	1966/mar/18	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207721	VAL NO.22	1966/mar/18	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207722	VAL NO.27	1966/mar/18	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207723	FFE #13	1966/may/16	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207724	FFE #14	1966/may/16	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207725	FFE #15	1966/may/16	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207726	FFE #16	1966/may/16	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207729	BUD 7	1966/jun/14	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207730	BUD 8	1966/jun/14	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207731	EV 21	1966/jun/14	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207732	EV 22	1966/jun/14	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207749	PINE TREE #1	1967/jul/04	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207750	PINE TREE #2	1967/jul/04	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207751	FLO #2 FR.	1967/aug/03	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207752	FLO #3 FR.	1967/aug/29	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00
207753	FLO #4 FR.	1967/aug/29	2015/dec/09	2016/dec/24	381	25.00	\$ 130.14	\$ 0.00

Statement of Qualifications

I, Scott Smith of 1938 Broadway Ave. South, Williams Lake, BC do hereby state that:

1. I am an employee of Gibraltar Mines Ltd., address 10251 Gibraltar Mine Road, PO Box 130, McLeese Lake, British Columbia V0L 1P0.
2. I graduated from University of Alberta, Edmonton, AB in 1988 with a B.Sc. (Spec. Geology) degree.
3. I am a member in good standing of the Association of Professional Engineers and Geoscientists of Alberta (APEGA) as a Professional Geologist (P.Geol. #M48106)
4. I have practiced my profession as a Geologist for twenty seven years.
5. I am Chief Mine Geologist for Gibraltar Mines Ltd. and was site manager for the exploration program on the property in 2015.

Signed on the 29th day of February, 2016.

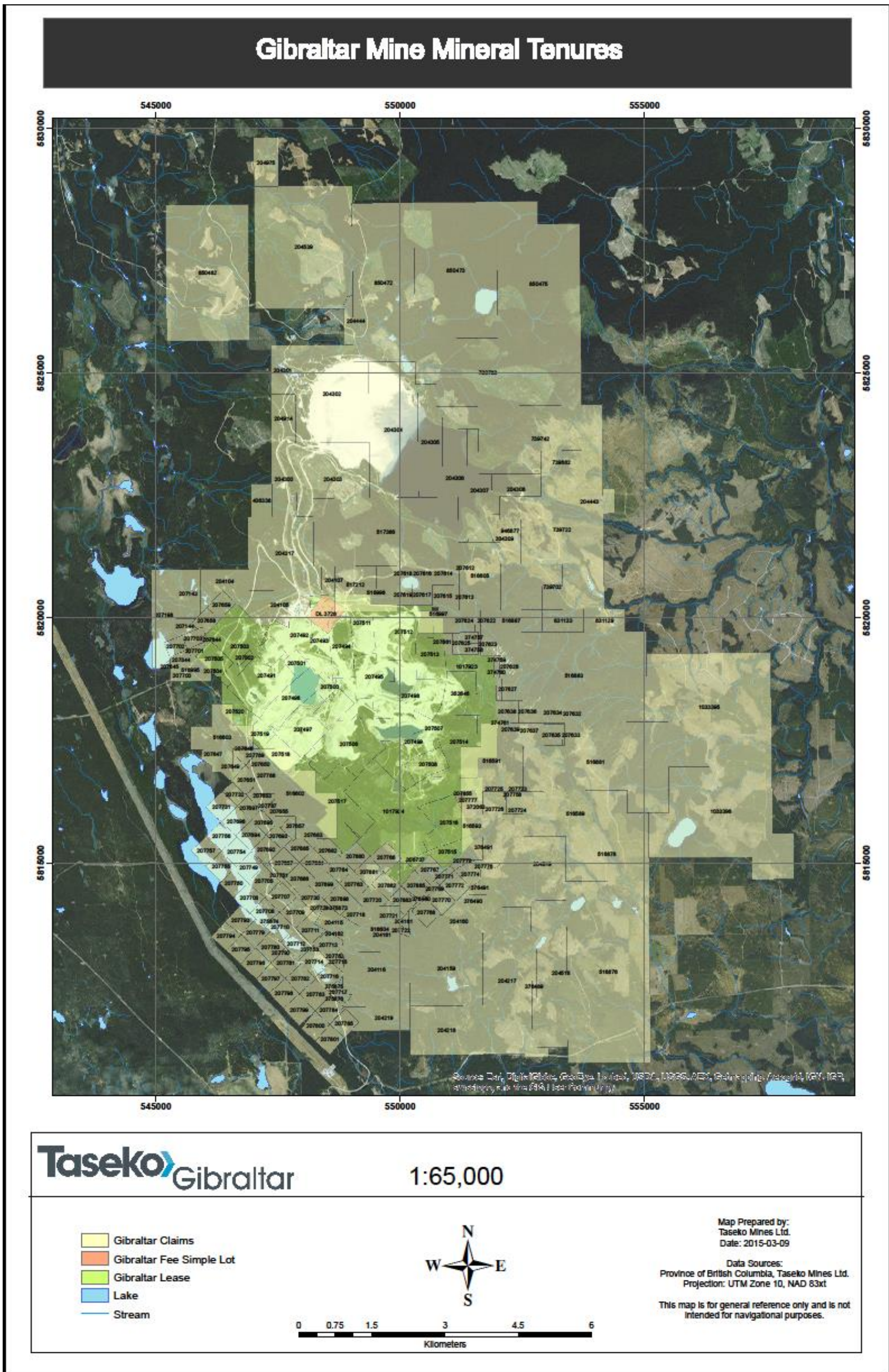
Signed:



Scott Smith, P.Geol. (#M48106)

Williams Lake, BC

Appendix I – Property Map



Appendix II

RCD and Core Recovery - DDH 2015-001

(* Measurements in feet unless otherwise noted)

HOLE-ID	FROM	TO	LENGTH	Act Int	RQD	% REC	% RQD	Recvd Wt. (kg)
2015-001	0	80	80	Casing		NA	NA	NA
2015-001	80	87	7	7.0	3.9	100.0%	55.7%	3.63
2015-001	87	97	10	5.8	3.3	58.0%	56.9%	4.33
2015-001	97	107	10	7.7	3.8	77.0%	49.4%	4.30
2015-001	107	117	10	10.0	6.7	100.0%	67.0%	6.96
2015-001	117	127	10	9.7	7.0	97.0%	72.2%	6.43
2015-001	127	137	10	10.0	6.0	100.0%	60.0%	6.14
2015-001	137	147	10	9.9	4.9	99.0%	49.5%	5.94
2015-001	147	157	10	7.1	2.7	71.0%	38.0%	3.54
2015-001	157	167	10	8.5	5.8	85.0%	68.2%	5.27
2015-001	167	177	10	7.7	2.5	77.0%	32.5%	5.14
2015-001	177	187	10	8.9	2.6	89.0%	29.2%	5.71
2015-001	187	197	10	6.4	2.4	64.0%	37.5%	3.91
2015-001	197	207	10	3.8	0.9	38.0%	23.7%	1.89
2015-001	207	217	10	8.7	4.5	87.0%	51.7%	5.94
2015-001	217	227	10	10.0	7.5	100.0%	75.0%	6.77
2015-001	227	237	10	9.9	4.7	99.0%	47.5%	6.58
2015-001	237	247	10	10.0	4.5	100.0%	45.0%	7.14
2015-001	247	257	10	9.9	4.2	99.0%	42.4%	6.49
2015-001	257	267	10	9.8	8.1	98.0%	82.7%	6.99
2015-001	267	277	10	10.0	7.4	100.0%	74.0%	7.35
2015-001	277	287	10	10.0	9.4	100.0%	94.0%	7.33
2015-001	287	297	10	10.0	9.5	100.0%	95.0%	7.41
2015-001	297	307	10	9.9	9.9	99.0%	100.0%	6.60
2015-001	307	317	10	9.9	9.9	99.0%	100.0%	6.88
2015-001	317	327	10	10.0	8.1	100.0%	81.0%	5.87
2015-001	327	337	10	10.0	9.5	100.0%	95.0%	7.02
2015-001	337	347	10	10.0	9.8	100.0%	98.0%	7.15
2015-001	347	357	10	10.0	10.0	100.0%	100.0%	7.30
2015-001	357	367	10	10.0	10.0	100.0%	100.0%	6.94
2015-001	367	377	10	10.0	10.0	100.0%	100.0%	7.18

HOLE-ID	FROM	TO	LENGTH	Act Int	RQD	% REC	% RQD	Recvd Wt. (kg)
2015-001	377	387	10	10.0	10.0	100.0%	100.0%	7.36
2015-001	387	397	10	10.0	9.7	100.0%	97.0%	6.80
2015-001	397	407	10	10.0	9.6	100.0%	96.0%	7.14
2015-001	407	417	10	10.0	9.8	100.0%	98.0%	7.34
2015-001	417	427	10	10.0	8.6	100.0%	86.0%	7.24
2015-001	427	437	10	10.0	7.9	100.0%	79.0%	6.84
2015-001	437	447	10	10.0	9.7	100.0%	97.0%	7.24
2015-001	447	457	10	9.5	8.6	95.0%	90.5%	6.68
2015-001	457	467	10	10.0	10.0	100.0%	100.0%	7.48
2015-001	467	477	10	10.0	10.0	100.0%	100.0%	7.32
2015-001	477	487	10	10.0	10.0	100.0%	100.0%	7.49
2015-001	487	497	10	9.8	9.8	98.0%	100.0%	7.26
2015-001	497	507	10	10.2	10.2	102.0%	100.0%	7.70
2015-001	507	517	10	10.0	10.0	100.0%	100.0%	7.47
2015-001	517	527	10	9.8	9.6	98.0%	98.0%	7.21
2015-001	527	537	10	10.1	10.1	101.0%	100.0%	7.38
2015-001	537	547	10	10.0	10.0	100.0%	100.0%	7.15
2015-001	547	557	10	9.8	9.8	98.0%	100.0%	7.37
2015-001	557	567	10	9.9	6.8	99.0%	68.7%	8.09
2015-001	567	577	10	7.4	0.8	74.0%	10.8%	4.81
2015-001	577	587	10	10.0	6.6	100.0%	66.0%	7.20
2015-001	587	597	10	9.7	9.7	97.0%	100.0%	7.27
2015-001	597	607	10	10.0	9.4	100.0%	94.0%	7.49
2015-001	607	617	10	8.9	8.0	89.0%	89.9%	7.45
2015-001	617	627	10	10.0	8.5	100.0%	85.0%	8.02
2015-001	627	637	10	9.9	8.1	99.0%	81.8%	5.98
2015-001	637	647	10	10.0	7.5	100.0%	75.0%	6.69
2015-001	647	657	10	10.0	9.8	100.0%	98.0%	7.02
2015-001	657	667	10	10.0	8.4	100.0%	84.0%	5.97
2015-001	667	677	10	10.0	8.8	100.0%	88.0%	6.59
2015-001	677	687	10	10.0	9.4	100.0%	94.0%	7.20
2015-001	687	697	10	9.6	4.5	96.0%	46.9%	6.18
2015-001	697	707	10	9.9	9.9	99.0%	100.0%	7.36
2015-001	707	717	10	9.4	9.0	94.0%	95.7%	6.51
2015-001	717	727	10	9.5	9.5	95.0%	100.0%	6.77
2015-001	727	737	10	10.0	9.4	100.0%	94.0%	8.29
2015-001	737	747	10	9.9	9.4	99.0%	94.9%	7.13
2015-001	747	757	10	9.8	9.0	98.0%	91.8%	7.73
2015-001	757	767	10	9.9	9.7	99.0%	98.0%	7.30
2015-001	767	777	10	9.9	9.9	99.0%	100.0%	6.83
2015-001	777	787	10	9.7	9.7	97.0%	100.0%	6.92
2015-001	787	797	10	10.0	10.0	100.0%	100.0%	8.19
2015-001	797	807	10	9.8	9.7	98.0%	99.0%	8.30
2015-001	807	817	10	9.8	9.4	98.0%	95.9%	7.11

HOLE-ID	FROM	TO	LENGTH	Act Int	RQD	% REC	% RQD	Recvd Wt. (kg)
2015-001	817	827	10	10.0	9.6	100.0%	96.0%	8.75
2015-001	827	837	10	9.2	7.8	92.0%	84.8%	6.16
2015-001	837	847	10	8.9	0.8	89.0%	9.0%	5.52
2015-001	847	857	10	9.6	0.5	96.0%	5.2%	6.65
2015-001	857	867	10	6.1	1.5	61.0%	24.6%	3.95
2015-001	867	877	10	8.9	3.6	89.0%	40.4%	6.12
2015-001	877	887	10	9.3	6.5	93.0%	69.9%	7.09
2015-001	887	897	10	10.0	8.6	100.0%	86.0%	7.69
2015-001	897	907	10	10.0	10.0	100.0%	100.0%	7.94
2015-001	907	917	10	10.0	10.0	100.0%	100.0%	7.95
2015-001	917	927	10	10.0	9.4	100.0%	94.0%	7.28
2015-001	927	937	10	10.0	6.4	100.0%	64.0%	6.87
2015-001	937	947	10	10.0	4.6	100.0%	46.0%	7.34
2015-001	947	957	10	10.0	9.8	100.0%	98.0%	6.84
2015-001	957	967	10	9.9	9.9	99.0%	100.0%	6.90
2015-001	967	977	10	9.6	9.6	96.0%	100.0%	7.30
2015-001	977	987	10	10.0	8.8	100.0%	88.0%	6.62
2015-001	987	997	10	8.7	5.9	87.0%	67.8%	7.60
2015-001	997	1007	10	10.0	4.5	100.0%	45.0%	7.47
2015-001	1007	1017	10	10.0	6.8	100.0%	68.0%	7.20
2015-001	1017	1027	10	10.0	5.7	100.0%	57.0%	7.46
2015-001	1027	1037	10	10.0	10.0	100.0%	100.0%	7.52
2015-001	1037	1047	10	10.0	8.6	100.0%	86.0%	7.37
2015-001	1047	1057	10	10.0	9.6	100.0%	96.0%	7.62
2015-001	1057	1067	10	10.0	9.3	100.0%	93.0%	7.71
2015-001	1067	1077	10	9.9	9.1	99.0%	91.9%	7.18
2015-001	1077	1087	10	10.0	8.6	100.0%	86.0%	7.33
2015-001	1087	1097	10	10.0	9.6	100.0%	96.0%	7.13
2015-001	1097	1107	10	9.9	9.1	99.0%	91.9%	7.26
2015-001	1107	1117	10	10.0	7.8	100.0%	78.0%	6.99
2015-001	1117	1127	10	9.7	6.4	97.0%	66.0%	6.78
2015-001	1127	1137	10	9.8	5.3	98.0%	54.1%	7.19
2015-001	1137	1147	10	9.5	7.1	95.0%	74.7%	7.31
2015-001	1147	1157	10	10.0	8.6	100.0%	86.0%	7.27
2015-001	1157	1167	10	9.9	8.2	99.0%	82.8%	7.00
2015-001	1167	1177	10	9.9	7.1	99.0%	71.7%	6.99
2015-001	1177	1187	10	9.6	5.2	96.0%	54.2%	5.69
2015-001	1187	1197	10	9.5	8.0	95.0%	84.2%	6.65
2015-001	1197	1207	10	10.0	10.0	100.0%	100.0%	7.37
2015-001	1207	1217	10	10.0	8.0	100.0%	80.0%	7.92
2015-001	1217	1227	10	10.0	7.4	100.0%	74.0%	7.40
2015-001	1227	1237	10	10.0	10.0	100.0%	100.0%	7.31
2015-001	1237	1247	10	10.0	10.0	100.0%	100.0%	7.39
2015-001	1247	1257	10	10.0	10.0	100.0%	100.0%	6.75

HOLE-ID	FROM	TO	LENGTH	Act Int	RQD	% REC	% RQD	Recvd Wt. (kg)
2015-001	1257	1267	10	10.0	10.0	100.0%	100.0%	7.57
2015-001	1267	1277	10	10.0	10.0	100.0%	100.0%	6.92
2015-001	1277	1287	10	10.0	10.0	100.0%	100.0%	6.69
2015-001	1287	1297	10	10.0	10.0	100.0%	100.0%	7.10
2015-001	1297	1307	10	10.0	10.0	100.0%	100.0%	7.14
2015-001	1307	1317	10	9.7	8.7	97.0%	89.7%	7.32
2015-001	1317	1327	10	9.8	9.8	98.0%	100.0%	7.01
2015-001	1327	1337	10	10.0	9.6	100.0%	96.0%	7.05
2015-001	1337	1347	10	10.0	9.8	100.0%	98.0%	7.30
2015-001	1347	1357	10	10.0	9.7	100.0%	97.0%	7.67
2015-001	1357	1367	10	10.0	8.8	100.0%	88.0%	7.37
2015-001	1367	1377	10	10.0	8.1	100.0%	81.0%	7.57
2015-001	1377	1387	10	10.0	7.3	100.0%	73.0%	7.08
2015-001	1387	1397	10	10.0	6.3	100.0%	63.0%	6.85
2015-001	1397	1407	10	9.2	9.0	92.0%	97.8%	7.19
2015-001	1407	1417	10	10.0	8.9	100.0%	89.0%	7.69
2015-001	1417	1427	10	10.0	2.9	100.0%	29.0%	6.13
2015-001	1427	1437	10	10.0	6.1	100.0%	61.0%	7.12
2015-001	1437	1447	10	10.0	6.5	100.0%	65.0%	6.93
2015-001	1447	1457	10	10.0	6.8	100.0%	68.0%	7.68
2015-001	1457	1467	10	10.0	7.9	100.0%	79.0%	7.84
2015-001	1467	1477	10	10.0	7.7	100.0%	77.0%	7.46
2015-001	1477	1487	10	10.0	9.8	100.0%	98.0%	7.22
2015-001	1487	1497	10	10.0	10.0	100.0%	100.0%	6.91
2015-001	1497	1507	10	10.0	10.0	100.0%	100.0%	7.59
2015-001	1507	1517	10	9.9	7.8	99.0%	78.8%	7.71
2015-001	1517	1527	10	10.0	6.7	100.0%	67.0%	7.63
2015-001	1527	1537	10	10.0	6.5	100.0%	65.0%	6.56
2015-001	1537	1547	10	9.8	8.3	98.0%	84.7%	6.97
2015-001	1547	1557	10	10.0	8.0	100.0%	80.0%	7.31
2015-001	1557	1567	10	10.0	3.4	100.0%	34.0%	6.16
2015-001	1567	1577	10	10.0	4.6	100.0%	46.0%	5.86
2015-001	1577	1587	10	10.0	10.0	100.0%	100.0%	7.31
2015-001	1587	1597	10	10.0	10.0	100.0%	100.0%	6.98
2015-001	1597	1607	10	10.0	9.9	100.0%	99.0%	6.64
2015-001	1607	1617	10	9.9	7.8	99.0%	78.8%	6.16
2015-001	1617	1627	10	10.0	8.6	100.0%	86.0%	6.93
2015-001	1627	1637	10	10.0	10.0	100.0%	100.0%	7.15
2015-001	1637	1647	10	10.0	9.1	100.0%	91.0%	7.05
2015-001	1647	1657	10	10.0	9.6	100.0%	96.0%	6.79
2015-001	1657	1667	10	10.0	9.5	100.0%	95.0%	6.91
2015-001	1667	1677	10	9.9	8.2	99.0%	82.8%	7.88
2015-001	1677	1687	10	9.9	9.7	99.0%	98.0%	6.94
2015-001	1687	1697	10	9.9	7.8	99.0%	78.8%	6.95

HOLE-ID	FROM	TO	LENGTH	Act Int	RQD	% REC	% RQD	Recvd Wt. (kg)
2015-001	1697	1707	10	10.0	7.9	100.0%	79.0%	6.73
2015-001	1707	1717	10	10.0	5.8	100.0%	58.0%	6.38
2015-001	1717	1727	10	9.5	8.5	95.0%	89.5%	6.79
2015-001	1727	1737	10	10.0	9.3	100.0%	93.0%	7.24
2015-001	1737	1747	10	10.0	7.4	100.0%	74.0%	6.87
2015-001	1747	1757	10	9.6	6.6	96.0%	68.8%	6.85
2015-001	1757	1767	10	10.0	9.6	100.0%	96.0%	7.61
2015-001	1767	1777	10	10.0	7.8	100.0%	78.0%	7.35
2015-001	1777	1787	10	10.0	8.9	100.0%	89.0%	6.94
2015-001	1787	1797	10	10.0	9.2	100.0%	92.0%	7.08
2015-001	1797	1807	10	9.6	8.1	96.0%	84.4%	6.84
2015-001	1807	1817	10	10.0	9.7	100.0%	97.0%	7.33
2015-001	1817	1827	10	9.8	9.7	98.0%	99.0%	7.35
2015-001	1827	1837	10	10.0	10.0	100.0%	100.0%	7.72
2015-001	1837	1847	10	10.0	9.8	100.0%	98.0%	7.78
2015-001	1847	1857	10	10.0	6.8	100.0%	68.0%	7.58
2015-001	1857	1867	10	10.0	10.0	100.0%	100.0%	7.70
2015-001	1867	1877	10	10.0	9.8	100.0%	98.0%	7.48
2015-001	1877	1887	10	10.0	10.0	100.0%	100.0%	8.15
2015-001	1887	1897	10	10.0	8.6	100.0%	86.0%	7.98
2015-001	1897	1907	10	10.0	7.9	100.0%	79.0%	7.43
2015-001	1907	1917	10	10.0	9.8	100.0%	98.0%	7.74
2015-001	1917	1927	10	10.0	9.8	100.0%	98.0%	7.18
2015-001	1927	1937	10	10.0	10.0	100.0%	100.0%	7.33
2015-001	1937	1947	10	10.0	10.0	100.0%	100.0%	7.60
2015-001	1947	1957	10	10.0	7.7	100.0%	77.0%	7.72
2015-001	1957	1967	10	10.0	9.6	100.0%	96.0%	7.21
2015-001	1967	1977	10	10.0	9.7	100.0%	97.0%	7.36
2015-001	1977	1987	10	10.0	9.3	100.0%	93.0%	6.23
2015-001	1987	1997	10	10.0	8.3	100.0%	83.0%	7.07
2015-001	1997	2007	10	10.0	9.8	100.0%	98.0%	6.93
2015-001	2007	2017	10	10.0	8.1	100.0%	81.0%	7.87
2015-001	2017	2027	10	10.0	9.5	100.0%	95.0%	6.94
2015-001	2027	2037	10	10.0	8.8	100.0%	88.0%	7.17
2015-001	2037	2047	10	10.0	10.0	100.0%	100.0%	7.28
2015-001	2047	2057	10	10.0	10.0	100.0%	100.0%	7.53
2015-001	2057	2067	10	10.0	10.0	100.0%	100.0%	6.99
2015-001	2067	2077	10	10.0	9.8	100.0%	98.0%	7.49
2015-001	2077	2087	10	10.0	9.3	100.0%	93.0%	7.47
2015-001	2087	2097	10	10.0	5.7	100.0%	57.0%	6.79
2015-001	2097	2107	10	10.0	5.6	100.0%	56.0%	7.17
2015-001	2107	2117	10	10.0	5.0	100.0%	50.0%	6.48
2015-001	2117	2127	10	9.8	8.9	98.0%	90.8%	7.31
2015-001	2127	2137	10	10.0	8.0	100.0%	80.0%	7.89

HOLE-ID	FROM	TO	LENGTH	Act Int	RQD	% REC	% RQD	Recvd Wt. (kg)
2015-001	2137	2147	10	10.0	5.1	100.0%	51.0%	7.87
2015-001	2147	2157	10	10.0	8.1	100.0%	81.0%	6.74
2015-001	2157	2167	10	10.0	9.2	100.0%	92.0%	7.20
2015-001	2167	2177	10	10.0	5.8	100.0%	58.0%	6.99
2015-001	2177	2187	10	10.0	8.6	100.0%	86.0%	7.53
2015-001	2187	2197	10	10.0	9.3	100.0%	93.0%	7.04
2015-001	2197	2207	10	10.0	9.8	100.0%	98.0%	7.06
2015-001	2207	2217	10	10.0	10.0	100.0%	100.0%	7.17
2015-001	2217	2227	10	10.0	10.0	100.0%	100.0%	6.97
2015-001	2227	2237	10	10.0	10.0	100.0%	100.0%	7.09
2015-001	2237	2247	10	10.0	10.0	100.0%	100.0%	7.06
2015-001	2247	2257	10	10.0	10.0	100.0%	100.0%	7.12
2015-001	2257	2267	10	10.0	10.0	100.0%	100.0%	7.34
2015-001	2267	2277	10	10.0	10.0	100.0%	100.0%	7.19
2015-001	2277	2287	10	10.0	10.0	100.0%	100.0%	6.68
2015-001	2287	2297	10	10.0	9.0	100.0%	90.0%	6.91
2015-001	2297	2307	10	10.0	10.0	100.0%	100.0%	7.27
2015-001	2307	2317	10	10.0	10.0	100.0%	100.0%	6.94
2015-001	2317	2327	10	10.0	10.0	100.0%	100.0%	6.81
2015-001	2327	2337	10	10.0	10.0	100.0%	100.0%	7.81
2015-001	2337	2347	10	10.0	9.2	100.0%	92.0%	7.12
2015-001	2347	2357	10	10.0	9.5	100.0%	95.0%	7.13
2015-001	2357	2367	10	10.0	8.3	100.0%	83.0%	6.98
2015-001	2367	2377	10	10.0	9.8	100.0%	98.0%	7.44
2015-001	2377	2387	10	10.0	9.7	100.0%	97.0%	7.33
2015-001	2387	2397	10	10.0	10.0	100.0%	100.0%	7.48
2015-001	2397	2407	10	10.0	9.9	100.0%	99.0%	7.32
2015-001	2407	2417	10	10.0	10.0	100.0%	100.0%	7.28
2015-001	2417	2427	10	10.0	9.5	100.0%	95.0%	7.76
2015-001	2427	2437	10	9.8	9.8	98.0%	100.0%	7.36
2015-001	2437	2447	10	10.0	9.9	100.0%	99.0%	7.60
2015-001	2447	2457	10	10.0	9.8	100.0%	98.0%	7.01
2015-001	2457	2467	10	10.0	10.0	100.0%	100.0%	7.09
2015-001	2467	2477	10	10.0	8.9	100.0%	89.0%	7.01
2015-001	2477	2487	10	10.0	10.0	100.0%	100.0%	7.42
2015-001	2487	2497	10	10.0	10.0	100.0%	100.0%	7.39
2015-001	2497	2507	10	10.0	10.0	100.0%	100.0%	7.65

Appendix III

Assay/Lithology Intervals - DDH 2015-001

Assay Report - Gibraltar Mines Ltd.

Project:Gibraltar

Hole ID: 2015-001

Drill Core Samples		NAD 83 Gibraltar Mine Grid		Direction/Length		Drill Hole Information	
Logged By	Scott Smith	Easting	40,212.40	Azimuth	328.00°	Date Start	24-Nov-2015
Laboratory	ALS Vancouver	Northing	53,530.43	Inclination	-66.00°	Date End	09-Dec-2015
File No.	KL15194690, KL15197084, KL15199728	Elevation	3,043.49	Length	2507.00ft	Operator	Gibraltar
Comment	NW Extension						

Weighted Average Composite Results								Hole ID: 2015-001				
Sample Interval (metres)			Cu %	Au g/T	Ag g/T	Mo ppm	Fe %	Zn %	CPY %	PY %	CPYoPY %	
From	To	Int										
207.00	217.00	10.00	0.280	0.039	3.80	36.5	4.54	0.121	0.809	3.12	0.26	
567.00	627.00	60.00	0.612	0.061	2.77	10.3	5.84	0.087	1.768	5.82	0.70	
687.00	697.00	10.00	2.110	0.288	13.95	3.1	5.78	0.138	6.094	2.25	2.71	
727.00	757.00	30.00	0.377	0.019	1.60	1.0	3.87	0.054	1.088	1.52	1.05	
787.00	1227.00	440.00	0.338	0.033	1.13	5.1	4.48	0.025	0.976	6.97	0.21	
787.00	827.00	40.00	Incl.	0.549	0.076	2.21	4.9	6.51	0.034	1.585	11.44	0.19
957.00	1027.00	70.00	Incl.	0.468	0.037	0.94	1.6	4.80	0.015	1.351	6.97	0.28
1047.00	1087.00	40.00	Incl.	0.716	0.086	2.89	2.1	4.63	0.041	2.066	6.77	0.50
1297.00	1317.00	20.00		0.958	0.045	4.53	3.3	3.49	0.041	2.767	2.83	0.98
1347.00	1587.00	240.00		0.149	0.009	0.58	2.6	3.58	0.011	0.430	5.24	0.18
1637.00	1687.00	50.00		0.126	0.011	0.47	4.5	2.14	0.010	0.365	3.80	0.16
1797.00	1807.00	10.00		0.302	0.003	1.44	2.0	2.22	0.012	0.872	2.39	0.36
2097.00	2147.00	50.00		0.786	0.007	1.29	1.0	3.18	0.004	2.270	3.82	0.81

Assay Interval Results								Hole ID: 2015-001					
Sample Interval (metres)			Sample Number	Lithology	Cu %	Au g/T	Ag g/T	Mo ppm	Fe %	Zn %	CPY %	PY %	CPYoPY %
From	To	Int											
0.00	80.00	80.00	NS_2015-001_0-80	CASE									
80.00	87.00	7.00	455351	yT	0.014	0.002	0.09	1.6	2.02	0.074	0.040	0.13	0.30
87.00	97.00	10.00	455352	yT	0.029	0.009	0.37	2.2	2.99	0.120	0.084	0.36	0.23
97.00	107.00	10.00	455353	yT	0.008	0.012	0.18	1.1	3.44	0.049	0.023	1.08	0.02
107.00	117.00	10.00	455354	dT	0.007	0.005	0.18	1.0	1.93	0.034	0.021	0.24	0.09
117.00	127.00	10.00	455355	dT	0.065	0.034	1.16	0.8	2.47	0.244	0.188	1.19	0.16
127.00	137.00	10.00	455356	dT	0.057	0.019	0.93	3.4	2.92	0.122	0.165	1.20	0.14
137.00	147.00	10.00	455357	dT	0.006	0.001	0.10	0.7	2.33	0.034	0.018	0.54	0.03
147.00	157.00	10.00	455358	yTe	0.011	0.004	0.24	1.8	2.60	0.219	0.033	0.49	0.07
157.00	167.00	10.00	455359	yTe	0.005	0.001	0.08	0.6	2.94	0.077	0.013	0.11	0.12
		-	455360		0.005	0.001	0.08	0.7	2.95	0.076	0.014	0.11	0.13
167.00	177.00	10.00	455361	yTe	0.014	0.015	0.42	0.8	2.72	0.252	0.041	0.28	0.14
177.00	187.00	10.00	455362	yTe	0.002	0.000	0.05	1.1	2.20	0.026	0.005		
187.00	197.00	10.00	455363	yTe	0.002	0.001	0.04	1.3	2.79	0.034	0.007	0.00	4.32
197.00	207.00	10.00	455364	yTe	0.009	0.002	0.16	0.8	3.02	0.033	0.026	0.05	0.56
207.00	217.00	10.00	455365	yTe	0.280	0.039	3.80	36.5	4.54	0.121	0.809	3.12	0.26
217.00	227.00	10.00	455366	dT	0.007	0.001	0.10	0.8	2.41	0.048	0.021	0.07	0.29
227.00	237.00	10.00	455367	dT	0.008	0.000	0.10	0.9	2.13	0.037	0.022	0.10	0.22
237.00	247.00	10.00	455368	yT	0.011	0.001	0.15	1.1	2.35	0.195	0.033	0.27	0.12
247.00	257.00	10.00	455369	yT	0.010	0.001	0.12	1.4	2.15	0.091	0.028	0.35	0.08
Standard	CM-31	-	455370		0.078	0.006	0.48	87.7	5.31	0.006			
257.00	267.00	10.00	455371	yT	0.025	0.003	0.38	10.8	3.00	0.264	0.072	1.02	0.07
267.00	277.00	10.00	455372	yT	0.006	0.001	0.09	0.9	1.96	0.108	0.017	0.21	0.08

Assay Interval Results										Hole ID: 2015-001			
Sample Interval (metres)			Sample Number	Lithology	Cu %	Au g/T	Ag g/T	Mo ppm	Fe %	Zn %	CPY %	PY %	CPYoPY %
From	To	Int											
277.00	287.00	10.00	455373	yT	0.006	0.000	0.10	0.8	1.74	0.037	0.018	0.14	0.13
287.00	297.00	10.00	455374	yT	0.012	0.001	0.17	1.5	2.01	0.136	0.034	0.32	0.10
297.00	307.00	10.00	455375	yT	0.007	0.001	0.08	9.7	2.03	0.077	0.019	0.21	0.09
307.00	317.00	10.00	455376	yT	0.004	0.000	0.04	0.9	1.80	0.015	0.010	0.05	0.19
317.00	327.00	10.00	455377	yT	0.004	0.000	0.04	0.6	1.61	0.007	0.010	0.06	0.16
327.00	337.00	10.00	455378	yT	0.005	0.001	0.06	0.7	1.45	0.010	0.014	0.04	0.36
337.00	347.00	10.00	455379	yT	0.009	0.002	0.11	1.2	1.79	0.026	0.026	0.26	0.10
		-	455380		0.009	0.002	0.10	1.2	1.84	0.026	0.026	0.24	0.11
347.00	357.00	10.00	455381	yT	0.004	0.002	0.04	1.3	1.81	0.061	0.011	0.40	0.03
357.00	367.00	10.00	455382	yT	0.004	0.000	0.05	0.9	1.43	0.018	0.011	0.09	0.12
367.00	377.00	10.00	455383	yT	0.007	0.001	0.09	0.9	1.54	0.016	0.020	0.16	0.12
377.00	387.00	10.00	455384	yT	0.025	0.003	0.27	2.3	1.81	0.033	0.072	0.30	0.24
387.00	397.00	10.00	455385	yT	0.003	0.016	0.11	1.8	1.90	0.027	0.008	0.38	0.02
397.00	407.00	10.00	455386	yT	0.018	0.072	0.33	4.2	2.40	0.080	0.051	0.72	0.07
407.00	417.00	10.00	455387	yT	0.004	0.001	0.06	2.0	1.84	0.032	0.012	0.04	0.33
417.00	427.00	10.00	455388	qspT	0.003	0.005	0.04	2.0	2.90	0.058	0.009	0.54	0.02
427.00	437.00	10.00	455389	yT	0.011	0.009	0.13	4.8	3.33	0.110	0.030	1.30	0.02
Blank	BL-10	-	455390		0.005	0.002	0.10	5.7	2.88	0.005			
437.00	447.00	10.00	455391	yT	0.003	0.063	0.03	4.6	2.82	0.035	0.009	0.19	0.05
447.00	457.00	10.00	455392	yT	0.013	0.003	0.16	33.4	2.68	0.042	0.037	0.23	0.16
457.00	467.00	10.00	455393	yT	0.007	0.003	0.07	30.4	2.10	0.045	0.019	0.13	0.15
467.00	477.00	10.00	455394	yT	0.007	0.002	0.06	3.4	2.21	0.033	0.021	0.12	0.17
477.00	487.00	10.00	455395	yT	0.010	0.010	0.12	2.3	2.59	0.054	0.029	0.23	0.12
487.00	497.00	10.00	455396	yT	0.005	0.009	0.06	1.3	3.38	0.123	0.015	1.62	0.01
497.00	507.00	10.00	455397	yT	0.005	0.002	0.06	4.2	2.56	0.085	0.014	0.40	0.03
507.00	517.00	10.00	455398	yT	0.004	0.001	0.04	2.0	2.03	0.009	0.012	0.00	5.32
517.00	527.00	10.00	455399	yT	0.003	0.001	0.04	0.7	1.94	0.006	0.007	0.01	0.92
		-	455400		0.003	0.001	0.04	0.9	1.91	0.006	0.008	0.03	0.33
527.00	537.00	10.00	455601	yT	0.005	0.001	0.06	0.8	1.97	0.016	0.014	0.11	0.13
537.00	547.00	10.00	455602	yT	0.008	0.003	0.11	2.4	2.56	0.040	0.022	0.38	0.06
547.00	557.00	10.00	455603	yT	0.004	0.004	0.05	16.4	2.72	0.039	0.010	0.20	0.05
557.00	567.00	10.00	455604	yqscT	0.033	0.016	0.34	3.8	4.26	0.103	0.095	1.21	0.08
567.00	577.00	10.00	455605	yqscT	0.106	0.007	0.59	18.6	4.02	0.156	0.306	0.68	0.45
577.00	587.00	10.00	455606	yqscT	0.730	0.060	3.67	1.5	6.53	0.091	2.108	1.64	1.28
587.00	597.00	10.00	455607	yqscT	0.852	0.074	2.90	1.8	4.34	0.069	2.461	1.55	1.59
597.00	607.00	10.00	455608	yqscT	1.065	0.073	3.50	5.8	4.71	0.029	3.076	4.92	0.63
607.00	617.00	10.00	455609	yqscT	0.119	0.050	0.47	31.6	9.08	0.021	0.344	16.46	0.02
Standard	CM-35	-	455610		0.249	0.308	2.68	209.0	4.36	0.044			
617.00	627.00	10.00	455611	yqscT	0.800	0.103	5.50	2.6	6.34	0.155	2.310	9.68	0.24
627.00	637.00	10.00	455612	yqscT	0.081	0.022	0.67	9.5	4.29	0.432	0.233	1.58	0.15
637.00	647.00	10.00	455613	qscqspT	0.004	0.001	0.02	2.4	2.79	0.020	0.010	0.12	0.08
647.00	657.00	10.00	455614	qscqspT	0.008	0.001	0.04	1.7	2.88	0.040	0.022	0.27	0.08
657.00	667.00	10.00	455615	qscqspT	0.021	0.002	0.15	9.0	2.68	0.051	0.060	0.55	0.11
667.00	677.00	10.00	455616	qscqspT	0.011	0.001	0.08	1.2	2.10	0.047	0.030	0.18	0.17
677.00	687.00	10.00	455617	qscqspT	0.055	0.005	0.37	16.1	3.21	0.057	0.160	1.60	0.10
687.00	697.00	10.00	455618	qscqspT	2.110	0.288	13.95	3.1	5.78	0.138	6.094	2.25	2.71
697.00	707.00	10.00	455619	qscqspT	0.007	0.000	0.03	9.8	2.08	0.025	0.020	0.28	0.07
		-	455620		0.007	0.001	0.06	10.2	2.21	0.026	0.019	0.30	0.07
707.00	717.00	10.00	455621	qscqspT	0.081	0.003	0.31	1.2	2.41	0.034	0.235	0.99	0.24
717.00	727.00	10.00	455622	qscqspT	0.005	0.002	0.04	0.6	2.52	0.085	0.013	0.62	0.02
727.00	737.00	10.00	455623	qscqspT	0.165	0.009	0.62	1.2	4.43	0.073	0.477	2.35	0.20

Assay Interval Results										Hole ID: 2015-001			
Sample Interval (metres)			Sample Number	Lithology	Cu %	Au g/T	Ag g/T	Mo ppm	Fe %	Zn %	CPY %	PY %	CPYoPY %
From	To	Int											
737.00	747.00	10.00	455624	qscqspT	0.792	0.036	3.47	1.0	3.96	0.049	2.287	0.89	2.57
747.00	757.00	10.00	455625	qscqspT	0.173	0.011	0.71	0.9	3.22	0.041	0.500	1.32	0.38
757.00	767.00	10.00	455626	qscqspT	0.037	0.002	0.21	2.3	2.00	0.038	0.106	0.31	0.35
767.00	777.00	10.00	455627	qscqspT	0.011	0.002	0.06	0.6	1.93	0.030	0.031	0.06	0.48
777.00	787.00	10.00	455628	qscqspT	0.087	0.014	0.38	1.6	2.56	0.019	0.252	1.00	0.25
787.00	797.00	10.00	455629	qspT	0.644	0.138	2.12	7.6	6.63	0.019	1.860	11.79	0.16
Standard	CM-23	-	455630		0.491	0.555	0.76	199.5	3.61	0.005			
797.00	807.00	10.00	455631	qspT	0.901	0.104	4.21	2.9	5.15	0.091	2.602	5.44	0.48
807.00	817.00	10.00	455632	qspT	0.342	0.042	1.24	3.8	7.39	0.009	0.988	15.28	0.06
817.00	827.00	10.00	455633	qspT	0.308	0.020	1.28	5.4	6.88	0.017	0.890	13.25	0.07
827.00	837.00	10.00	455634	qspT	0.068	0.007	0.43	10.3	6.32	0.007	0.196	12.10	0.02
837.00	847.00	10.00	455635	qspT	0.155	0.010	0.76	3.7	3.37	0.016	0.448	3.21	0.14
847.00	857.00	10.00	455636	qspT	0.385	0.033	2.10	12.4	6.71	0.013	1.112	12.39	0.09
857.00	867.00	10.00	455637	qspT	0.235	0.025	1.06	7.2	5.75	0.008	0.679	9.61	0.07
867.00	877.00	10.00	455638	qspT	0.280	0.019	0.91	9.4	9.29	0.007	0.809	18.17	0.04
877.00	887.00	10.00	455639	qspT	0.500	0.022	1.20	8.9	6.31	0.007	1.444	11.83	0.12
		-	455640		0.492	0.023	1.25	10.8	6.62	0.008	1.421	12.38	0.11
887.00	897.00	10.00	455641	qspT	0.341	0.020	0.74	29.6	7.22	0.002	0.985	14.82	0.07
897.00	907.00	10.00	455642	qspT	0.199	0.016	0.47	53.9	8.09	0.004	0.575	16.51	0.03
907.00	917.00	10.00	455643	qspT	0.275	0.023	0.64	22.0	4.21	0.007	0.794	5.79	0.14
917.00	927.00	10.00	455644	qspT	0.252	0.016	0.72	1.7	3.97	0.009	0.728	4.21	0.17
927.00	937.00	10.00	455645	qspT	0.312	0.023	1.09	1.8	4.26	0.009	0.901	5.16	0.17
937.00	947.00	10.00	455646	qspT	0.450	0.032	1.56	0.6	4.66	0.013	1.300	5.91	0.22
947.00	957.00	10.00	455647	qspT	0.104	0.008	0.40	1.6	3.17	0.010	0.300	1.87	0.16
957.00	967.00	10.00	455648	qspT	0.901	0.048	1.80	3.4	7.90	0.005	2.602	14.93	0.17
967.00	977.00	10.00	455649	qspT	0.313	0.023	0.60	3.6	6.17	0.008	0.904	11.06	0.08
Blank	BL-10	-	455650		0.005	0.002	0.11	5.7	3.06	0.004			
977.00	987.00	10.00	455651	qspT	0.409	0.065	0.78	0.6	4.02	0.015	1.181	4.28	0.28
987.00	997.00	10.00	455652	qspT	0.542	0.037	1.06	0.5	5.27	0.013	1.565	7.03	0.22
997.00	1007.00	10.00	455653	qspT	0.452	0.025	0.82	1.4	4.91	0.015	1.305	7.25	0.18
1007.00	1017.00	10.00	455654	qspT	0.346	0.026	0.79	1.0	2.33	0.019	0.999	1.39	0.72
1017.00	1027.00	10.00	455655	qspT	0.311	0.035	0.72	0.8	3.00	0.031	0.898	2.88	0.31
1027.00	1037.00	10.00	455656	qspT	0.216	0.031	0.45	0.8	1.84	0.059	0.624	1.13	0.55
1037.00	1047.00	10.00	455657	qspT	0.043	0.009	0.15	0.8	1.48	0.061	0.125	0.89	0.14
1047.00	1057.00	10.00	455658	qspT	0.793	0.135	4.80	0.7	3.87	0.095	2.290	2.33	0.98
1057.00	1067.00	10.00	455659	qspT	0.980	0.070	2.75	0.8	4.00	0.046	2.830	4.24	0.67
		-	455660		0.921	0.078	2.74	1.2	3.97	0.047	2.660	4.26	0.62
1067.00	1077.00	10.00	455661	qspT	0.585	0.036	2.11	2.4	3.91	0.013	1.689	6.46	0.26
1077.00	1087.00	10.00	455662	qspT	0.504	0.102	1.90	4.6	6.74	0.011	1.456	14.04	0.10
1087.00	1097.00	10.00	455663	qspT	0.245	0.024	0.68	1.9	3.18	0.032	0.708	3.68	0.19
1097.00	1107.00	10.00	455664	qspyT	0.055	0.005	0.16	1.2	1.97	0.063	0.159	0.66	0.24
1107.00	1117.00	10.00	455665	qspyT	0.257	0.013	0.66	0.5	2.97	0.015	0.742	2.74	0.27
1117.00	1127.00	10.00	455666	qspyT	0.249	0.011	0.95	0.8	1.90	0.032	0.719	2.19	0.33
1127.00	1137.00	10.00	455667	qspyT	0.123	0.009	0.59	0.5	1.91	0.041	0.355	1.97	0.18
1137.00	1147.00	10.00	455668	qspyT	0.148	0.015	0.57	1.3	3.17	0.012	0.427	5.55	0.08
1147.00	1157.00	10.00	455669	qspyT	0.127	0.017	0.55	2.8	3.98	0.031	0.367	7.85	0.05
Standard	CM-20	-	455670		0.315	0.348	1.22	236.0	2.98	0.006			
1157.00	1167.00	10.00	455671	qspyT	0.140	0.010	0.61	0.9	1.08	0.073	0.404	1.63	0.25
1167.00	1177.00	10.00	455672	yqspT	0.122	0.017	0.43	4.3	3.47	0.023	0.352	6.39	0.06
1177.00	1187.00	10.00	455673	yqspT	0.004	0.001	0.03	1.2	1.31	0.063	0.010	0.20	0.05
1187.00	1197.00	10.00	455674	yqspT	0.074	0.018	0.29	0.8	1.60	0.009	0.214	1.39	0.15

Assay Interval Results										Hole ID: 2015-001			
Sample Interval (metres)			Sample Number	Lithology	Cu %	Au g/T	Ag g/T	Mo ppm	Fe %	Zn %	CPY %	PY %	CPYoPY %
From	To	Int											
1197.00	1207.00	10.00	455675	yqspT	0.150	0.042	0.50	1.1	3.07	0.033	0.433	4.66	0.09
1207.00	1217.00	10.00	455676	yqspT	0.460	0.038	1.32	2.2	9.01	0.014	1.328	17.83	0.07
1217.00	1227.00	10.00	455677	yqspT	0.576	0.028	2.50	1.2	3.56	0.020	1.664	4.49	0.37
1227.00	1237.00	10.00	455678	yqscT	0.004	0.000	0.04	0.7	2.25	0.018	0.011	0.11	0.10
1237.00	1247.00	10.00	455679	yqscT	0.007	0.002	0.07	0.9	1.68	0.009	0.020	0.03	0.59
		-	455680		0.008	0.001	0.08	0.8	1.70	0.009	0.024	0.03	0.73
1247.00	1257.00	10.00	455681	yqscT	0.001	0.000	0.02	0.6	1.06	0.008	0.004	0.08	0.05
1257.00	1267.00	10.00	455682	yqscT	0.001	0.000	0.02	2.1	1.06	0.014	0.004	0.19	0.02
1267.00	1277.00	10.00	455683	yqscT	0.025	0.002	0.18	3.0	1.15	0.011	0.072	0.90	0.08
1277.00	1287.00	10.00	455684	yqscT	0.000	0.000	0.01	0.7	0.85	0.005	0.001	0.09	0.01
1287.00	1297.00	10.00	455685	yqscT	0.001	0.000	0.01	2.8	1.21	0.017	0.002	0.09	0.02
1297.00	1307.00	10.00	455686	yqscT	0.161	0.016	0.92	4.3	2.01	0.024	0.465	0.48	0.97
1307.00	1317.00	10.00	455687	yqscT	1.755	0.074	8.13	2.2	4.97	0.057	5.068	5.18	0.98
1317.00	1327.00	10.00	455688	yqscT	0.030	0.003	0.18	1.4	1.43	0.016	0.085	0.62	0.14
1327.00	1337.00	10.00	455689	yqscT	0.008	0.001	0.06	2.1	1.64	0.020	0.022	0.73	0.03
Standard	CM-23	-	455690		0.480	0.671	0.67	191.5	3.56	0.005			
1337.00	1347.00	10.00	455691	yqscT	0.004	0.001	0.03	1.1	1.47	0.020	0.012	0.57	0.02
1347.00	1357.00	10.00	455692	qspT	0.227	0.015	0.76	1.9	3.48	0.018	0.656	5.34	0.12
1357.00	1367.00	10.00	455693	yqscT	0.065	0.003	0.25	1.1	1.64	0.021	0.186	0.72	0.26
1367.00	1377.00	10.00	455694	yqscT	0.350	0.020	1.26	1.1	2.07	0.011	1.011	2.10	0.48
1377.00	1387.00	10.00	455695	yqscT	0.168	0.010	0.57	0.5	1.99	0.027	0.485	1.58	0.31
1387.00	1397.00	10.00	455696	yqscT	0.108	0.006	0.33	1.7	2.99	0.022	0.312	4.25	0.07
1397.00	1407.00	10.00	455697	yqscT	0.037	0.017	0.14	0.4	1.09	0.005	0.106	0.21	0.51
1407.00	1417.00	10.00	455698	yqscT	0.101	0.006	0.33	0.6	1.73	0.007	0.292	1.47	0.20
1417.00	1427.00	10.00	455699	qspqscT	0.078	0.006	0.35	3.8	1.80	0.008	0.225	0.67	0.34
		-	455700		0.072	0.008	0.28	3.1	1.78	0.008	0.209	0.64	0.32
1427.00	1437.00	10.00	455701	qspqscT	0.114	0.009	0.72	7.2	2.16	0.024	0.329	0.94	0.35
1437.00	1447.00	10.00	455702	qspqscT	0.107	0.019	0.53	1.4	2.23	0.012	0.309	2.65	0.12
1447.00	1457.00	10.00	455703	qspqscT	0.034	0.005	0.21	6.0	7.51	0.008	0.099	16.46	0.01
1457.00	1467.00	10.00	455704	qspqscT	0.071	0.007	0.40	13.3	17.75	0.002	0.206	18.57	0.01
1467.00	1477.00	10.00	455705	qspqscT	0.019	0.006	0.16	2.7	6.93	0.001	0.055	16.01	0.00
1477.00	1487.00	10.00	455706	qspqscT	0.132	0.007	0.38	1.1	4.30	0.004	0.381	8.56	0.04
1487.00	1497.00	10.00	455707	yqscT	0.022	0.001	0.08	0.6	0.95	0.009	0.063	0.34	0.18
1497.00	1507.00	10.00	455708	yqscT	0.090	0.003	0.27	0.9	1.61	0.010	0.261	1.92	0.14
1507.00	1517.00	10.00	455709	qspqscT	0.087	0.006	0.27	0.6	2.09	0.005	0.250	3.07	0.08
Blank	BL-10	-	455710		0.005	0.001	0.12	5.9	3.00	0.004			
1517.00	1527.00	10.00	455711	qspqscT	0.201	0.010	0.68	0.7	4.39	0.005	0.580	8.07	0.07
1527.00	1537.00	10.00	455712	qspqscT	0.201	0.007	0.72	4.8	5.20	0.016	0.580	10.53	0.06
1537.00	1547.00	10.00	455713	qspqscT	0.349	0.008	1.06	7.3	1.99	0.008	1.008	2.21	0.46
1547.00	1557.00	10.00	455714	qspqscT	0.362	0.013	1.24	1.0	2.91	0.011	1.045	4.34	0.24
1557.00	1567.00	10.00	455715	qspqscT	0.257	0.011	1.34	0.9	3.06	0.017	0.742	4.92	0.15
1567.00	1577.00	10.00	455716	qspqscT	0.222	0.006	1.12	1.3	3.74	0.014	0.641	6.98	0.09
1577.00	1587.00	10.00	455717	qspqscT	0.169	0.003	0.68	1.1	2.27	0.005	0.488	3.94	0.12
1587.00	1597.00	10.00	455718	yqscT	0.017	0.001	0.08	1.1	0.62	0.004	0.049	0.24	0.20
1597.00	1607.00	10.00	455719	yqscT	0.015	0.000	0.06	0.5	0.49	0.001	0.042	0.53	0.08
		-	455720		0.014	0.001	0.06	0.6	0.50	0.001	0.040	0.57	0.07
1607.00	1617.00	10.00	455721	yqscT	0.059	0.003	0.22	1.4	0.75	0.001	0.171	1.01	0.17
1617.00	1627.00	10.00	455722	yqscT	0.084	0.002	0.36	1.5	1.05	0.016	0.243	1.81	0.13
1627.00	1637.00	10.00	455723	yqscT	0.026	0.001	0.10	12.0	0.50	0.009	0.075	0.63	0.12
1637.00	1647.00	10.00	455724	yqscT	0.128	0.008	0.40	0.7	1.20	0.003	0.370	1.96	0.19
1647.00	1657.00	10.00	455725	yqscT	0.147	0.003	0.29	7.5	0.97	0.002	0.425	1.38	0.31

Assay Interval Results										Hole ID: 2015-001			
Sample Interval (metres)			Sample Number	Lithology	Cu %	Au g/T	Ag g/T	Mo ppm	Fe %	Zn %	CPY %	PY %	CPYoPY %
From	To	Int											
1657.00	1667.00	10.00	455726	yqscT	0.119	0.029	0.29	0.7	2.81	0.001	0.344	5.63	0.06
1667.00	1677.00	10.00	455727	yqscT	0.081	0.008	0.39	12.3	3.97	0.005	0.234	7.92	0.03
1677.00	1687.00	10.00	455728	yqscT	0.156	0.007	0.99	1.4	1.74	0.038	0.451	2.12	0.21
1687.00	1697.00	10.00	455729	yT	0.001	0.000	0.02	1.0	0.65	0.007	0.004	0.10	0.04
Standard	CM-31	-	455730		0.089	0.010	0.51	94.7	5.77	0.006			
1697.00	1707.00	10.00	455731	yT	0.000	0.000	0.01	0.7	0.54	0.002	0.001	0.09	0.02
1707.00	1717.00	10.00	455732	yT	0.000	0.000	0.01	0.8	0.55	0.001	0.001	0.04	0.03
1717.00	1727.00	10.00	455733	yT	0.001	0.000	0.01	0.6	0.39	0.001	0.002	0.11	0.02
1727.00	1737.00	10.00	455734	yT	0.003	0.000	0.02	0.7	0.49	0.002	0.008	0.16	0.05
1737.00	1747.00	10.00	455735	yT	0.035	0.001	0.17	1.6	1.39	0.010	0.102	0.20	0.50
1747.00	1757.00	10.00	455736	yT	0.001	0.000	0.01	0.8	0.66	0.005	0.003	0.09	0.03
1757.00	1767.00	10.00	455737	yT	0.000	0.000	0.01	0.7	0.55	0.002	0.001	0.05	0.02
1767.00	1777.00	10.00	455738	yT	0.000	0.001	0.01	1.1	1.28	0.005	0.001	0.13	0.01
1777.00	1787.00	10.00	455739	yT	0.005	0.000	0.03	0.8	0.79	0.004	0.013	0.18	0.07
		-	455740		0.005	0.000	0.03	1.1	0.81	0.004	0.013	0.18	0.07
1787.00	1797.00	10.00	455741	yT	0.009	0.000	0.06	1.0	1.16	0.005	0.027	0.33	0.08
1797.00	1807.00	10.00	455742	yT	0.302	0.003	1.44	2.0	2.22	0.012	0.872	2.39	0.36
1807.00	1817.00	10.00	455743	yT	0.010	0.000	0.06	1.1	1.52	0.007	0.030	1.88	0.02
1817.00	1827.00	10.00	455744	yT	0.020	0.001	0.10	0.9	1.22	0.010	0.059	0.85	0.07
1827.00	1837.00	10.00	455745	yT	0.003	0.001	0.02	0.5	0.92	0.007	0.009	0.27	0.03
1837.00	1847.00	10.00	455746	yT	0.004	0.001	0.02	1.0	0.80	0.005	0.012	0.16	0.08
1847.00	1857.00	10.00	455747	yT	0.046	0.002	0.17	0.8	1.98	0.004	0.132	3.15	0.04
1857.00	1867.00	10.00	455748	yT	0.002	0.001	0.01	2.0	0.82	0.004	0.007	0.14	0.05
1867.00	1877.00	10.00	455749	yT	0.003	0.000	0.02	1.3	0.83	0.004	0.007	0.25	0.03
Standard	CM-35	-	455750		0.253	0.338	2.97	215.0	4.44	0.044			
1877.00	1887.00	10.00	455751	yT	0.007	0.001	0.04	1.6	1.45	0.003	0.020	1.86	0.01
1887.00	1897.00	10.00	455752	aqyT	0.020	0.001	0.07	1.8	1.73	0.003	0.056	2.49	0.02
1897.00	1907.00	10.00	455753	aqyT	0.012	0.001	0.04	1.1	1.84	0.004	0.033	2.43	0.01
1907.00	1917.00	10.00	455754	aqyT	0.000	0.000	0.01	2.1	0.86	0.004	0.001	0.07	0.02
1917.00	1927.00	10.00	455755	aqyT	0.000	0.000	0.01	1.9	0.78	0.004	0.001	0.01	0.06
1927.00	1937.00	10.00	455756	aqyT	0.001	0.001	0.01	2.1	0.81	0.004	0.002	0.03	0.05
1937.00	1947.00	10.00	455757	aqyT	0.001	0.001	0.01	0.7	0.71	0.004	0.003	0.01	0.25
1947.00	1957.00	10.00	455758	aqyT	0.006	0.001	0.04	1.5	0.76	0.005	0.016	0.02	0.72
1957.00	1967.00	10.00	455759	aqyT	0.000	0.001	0.01	1.0	0.79	0.005	0.001	0.01	0.07
		-	455760		0.000	0.000	0.01	1.5	0.85	0.005	0.001	0.01	0.07
1967.00	1977.00	10.00	455761	aqyT	0.001	0.000	0.02	1.0	0.99	0.006	0.004	0.31	0.01
1977.00	1987.00	10.00	455762	aqyT	0.000	0.000	0.01	0.4	0.72	0.005	0.001	0.03	0.04
1987.00	1997.00	10.00	455763	aqyT	0.003	0.001	0.02	0.8	0.99	0.004	0.010	0.16	0.06
1997.00	2007.00	10.00	455764	aqyT	0.025	0.001	0.08	0.8	1.11	0.003	0.073	0.77	0.10
2007.00	2017.00	10.00	455765	aqyT	0.089	0.003	0.30	1.3	2.16	0.003	0.258	3.23	0.08
2017.00	2027.00	10.00	455766	aqT	0.000	0.000	0.01	0.7	1.21	0.005	0.001	0.01	0.07
2027.00	2037.00	10.00	455767	aqT	0.000	0.000	0.00	0.7	1.11	0.004	0.001	0.01	0.04
2037.00	2047.00	10.00	455768	aqT	0.000	0.000	0.01	0.7	1.11	0.004	0.001	0.03	0.02
2047.00	2057.00	10.00	455769	aqT	0.000	0.000	0.01	1.3	1.01	0.003	0.001	0.15	0.00
Standard	CM-23	-	455770		0.483	0.603	0.61	171.0	3.41	0.005			
2057.00	2067.00	10.00	455771	aqT	0.002	0.000	0.01	0.7	0.94	0.003	0.005	0.05	0.10
2067.00	2077.00	10.00	455772	aqT	0.004	0.000	0.02	0.5	1.05	0.004	0.012	0.21	0.06
2077.00	2087.00	10.00	455773	aqT	0.072	0.002	0.34	0.8	1.65	0.003	0.207	1.11	0.19
2087.00	2097.00	10.00	455774	aqT	0.013	0.001	0.07	0.9	1.55	0.004	0.037	0.35	0.11
2097.00	2107.00	10.00	455775	qspaQT	0.156	0.004	0.34	0.7	1.72	0.004	0.451	1.20	0.38
2107.00	2117.00	10.00	455776	qspaQT	0.211	0.003	1.06	2.0	2.36	0.003	0.609	3.04	0.20

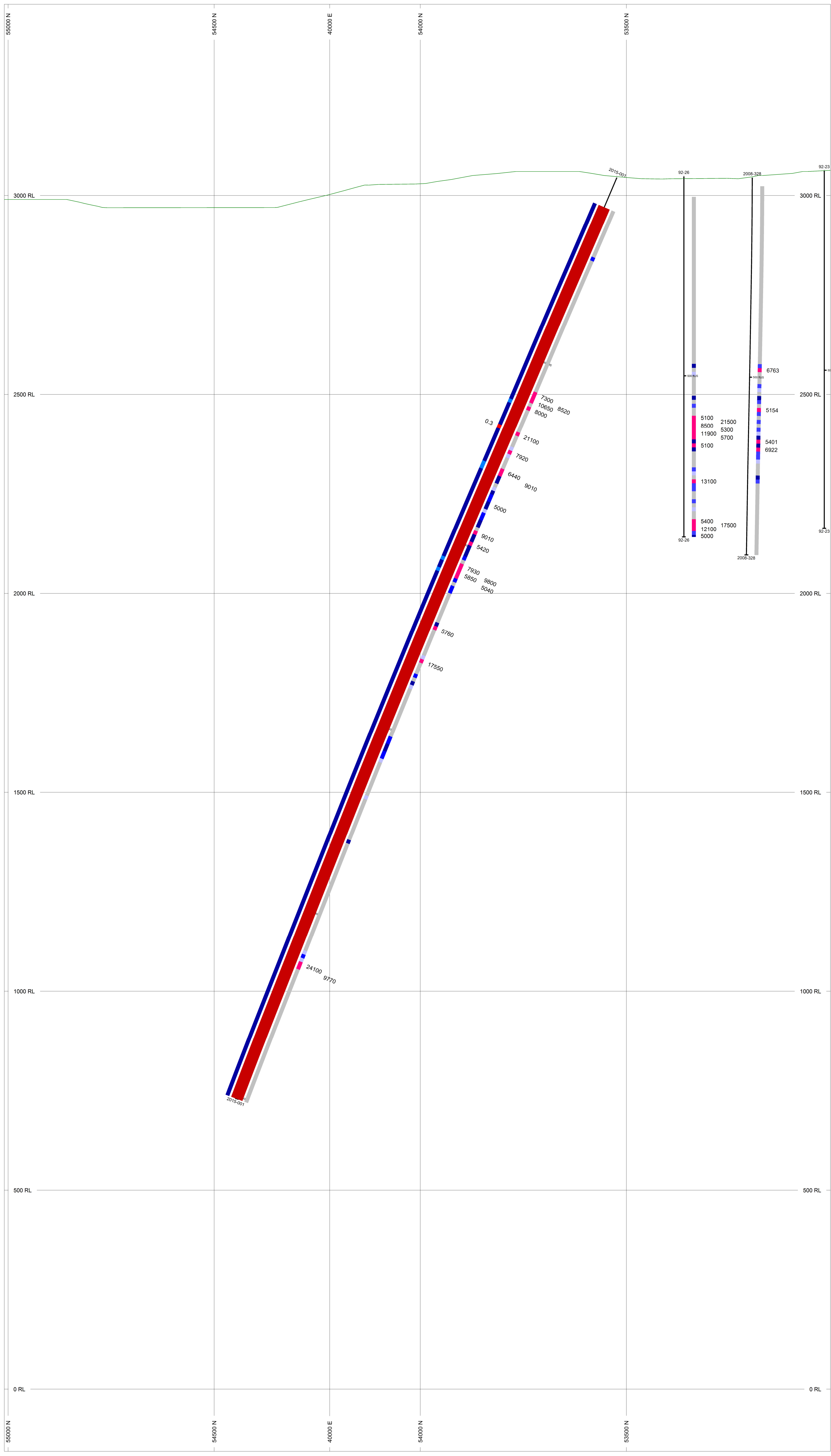
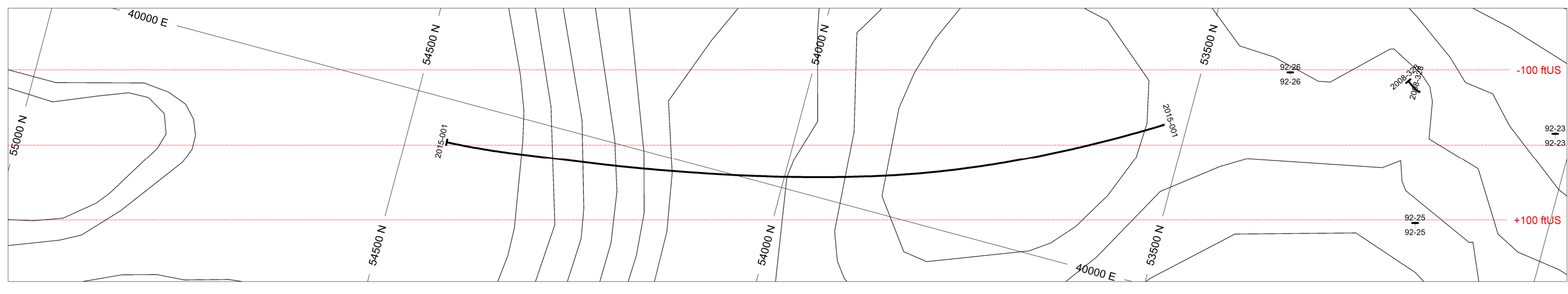
Assay Interval Results										Hole ID: 2015-001			
Sample Interval (metres)			Sample Number	Lithology	Cu %	Au g/T	Ag g/T	Mo ppm	Fe %	Zn %	CPY %	PY %	CPYoPY %
From	To	Int											
2117.00	2127.00	10.00	455777	qspaqt	0.176	0.001	0.33	0.6	1.70	0.004	0.508	0.97	0.52
2127.00	2137.00	10.00	455778	qspaqt	2.410	0.015	2.91	0.9	3.93	0.006	6.960	2.59	2.69
2137.00	2147.00	10.00	455779	qspaqt	0.977	0.011	1.81	0.6	6.20	0.003	2.822	11.29	0.25
		-	455780		0.963	0.009	1.78	0.8	6.03	0.003	2.781	10.94	0.25
2147.00	2157.00	10.00	455781	yaqt	0.009	0.000	0.04	1.5	1.38	0.004	0.025	0.17	0.15
2157.00	2167.00	10.00	455782	yaqt	0.017	0.001	0.09	0.7	1.86	0.004	0.050	1.31	0.04
2167.00	2177.00	10.00	455783	yaqt	0.038	0.001	0.19	1.1	1.97	0.004	0.109	1.33	0.08
2177.00	2187.00	10.00	455784	yaqt	0.020	0.001	0.16	0.5	1.35	0.004	0.057	0.13	0.45
2187.00	2197.00	10.00	455785	yaqt	0.001	0.000	0.02	0.7	1.21	0.004	0.002	0.05	0.03
2197.00	2207.00	10.00	455786	yaqt	0.001	0.000	0.02	0.7	1.15	0.004	0.002	0.03	0.06
2207.00	2217.00	10.00	455787	yaqt	0.000	0.000	0.02	0.4	1.03	0.004	0.001	0.03	0.03
2217.00	2227.00	10.00	455788	yaqt	0.000	0.000	0.16	0.5	1.03	0.004	0.001	0.07	0.01
2227.00	2237.00	10.00	455789	yaqt	0.004	0.000	0.15	0.4	1.19	0.004	0.011	0.03	0.43
Standard	CM-20	-	455790		0.319	0.296	0.86	205.0	2.98	0.006			
2237.00	2247.00	10.00	455791	yaqt	0.004	0.001	0.04	0.8	1.25	0.003	0.011	0.03	0.39
2247.00	2257.00	10.00	455792	yaqt	0.000	0.000	0.01	0.7	1.22	0.003	0.001	0.07	0.01
2257.00	2267.00	10.00	455793	yaqt	0.000	0.000	0.01	0.5	1.31	0.004	0.001	0.07	0.01
2267.00	2277.00	10.00	455794	yaqt	0.003	0.000	0.02	0.4	1.20	0.004	0.009	0.05	0.20
2277.00	2287.00	10.00	455795	yaqt	0.000	0.000	0.01	0.6	1.30	0.004	0.001	0.09	0.01
2287.00	2297.00	10.00	455796	yaqt	0.001	0.000	0.02	0.6	1.44	0.004	0.004	0.09	0.04
2297.00	2307.00	10.00	455797	yaqt	0.004	0.000	0.02	0.7	1.41	0.004	0.012	0.27	0.04
2307.00	2317.00	10.00	455798	yaqt	0.004	0.000	0.03	1.1	1.64	0.005	0.011	0.16	0.07
2317.00	2327.00	10.00	455799	yaqt	0.006	0.000	0.06	1.0	1.46	0.006	0.018	0.24	0.07
		-	455800		0.006	0.000	0.04	0.8	1.43	0.006	0.018	0.23	0.08
2327.00	2337.00	10.00	455801	yaqt	0.028	0.001	0.16	2.5	2.64	0.004	0.082	3.48	0.02
2337.00	2347.00	10.00	455802	yaqt	0.036	0.001	0.25	12.8	3.07	0.005	0.103	3.50	0.03
2347.00	2357.00	10.00	455803	yaqt	0.014	0.001	0.11	1.6	1.83	0.004	0.041	0.68	0.06
2357.00	2367.00	10.00	455804	yaqt	0.007	0.000	0.07	0.9	1.80	0.004	0.020	0.38	0.05
2367.00	2377.00	10.00	455805	yaqt	0.000	0.000	0.01	0.5	1.31	0.004	0.001	0.05	0.02
2377.00	2387.00	10.00	455806	yaqt	0.006	0.000	0.05	0.5	1.38	0.004	0.018	0.12	0.15
2387.00	2397.00	10.00	455807	yaqt	0.003	0.000	0.02	0.8	1.32	0.003	0.007	0.20	0.04
2397.00	2407.00	10.00	455808	yqsT	0.006	0.000	0.04	0.6	1.19	0.003	0.016	0.23	0.07
2407.00	2417.00	10.00	455809	yqsT	0.003	0.000	0.03	0.5	1.01	0.004	0.009	0.16	0.06
Standard	CM-35	-	455810		0.256	0.318	2.57	182.0	4.28	0.044			
2417.00	2427.00	10.00	455811	yqsT	0.005	0.000	0.03	0.6	1.04	0.003	0.013	0.29	0.05
2427.00	2437.00	10.00	455812	yqsT	0.001	0.000	0.03	0.6	1.07	0.003	0.004	0.29	0.01
2437.00	2447.00	10.00	455813	yqsT	0.019	0.000	0.10	1.0	1.42	0.004	0.055	0.50	0.11
2447.00	2457.00	10.00	455814	yqsT	0.056	0.000	0.28	25.4	1.02	0.005	0.162	0.39	0.41
2457.00	2467.00	10.00	455815	yqsT	0.019	0.000	0.12	1.4	1.09	0.004	0.056	0.30	0.19
2467.00	2477.00	10.00	455816	yqsT	0.011	0.000	0.07	3.2	1.31	0.003	0.030	0.18	0.17
2477.00	2487.00	10.00	455817	yqsT	0.009	0.000	0.07	1.5	1.06	0.003	0.027	0.18	0.15
2487.00	2497.00	10.00	455818	yaqt	0.004	0.000	0.03	0.5	1.04	0.004	0.010	0.14	0.08
2497.00	2507.00	10.00	455819	yaqt	0.007	0.000	0.04	0.9	1.28	0.004	0.020	0.23	0.09
		-	455820		0.007	0.000	0.04	0.7	1.26	0.004	0.021	0.23	0.09

Duplicate Results										Hole ID: 2015-001			
Sample Interval (metres)			Sample Number	Lithology	Cu %	Au g/T	Ag g/T	Mo ppm	Fe %	Zn %	CPY %	PY %	CPYoPY %
From	To	Int											

Standard & Blank										Hole ID: 2015-001			
Sample Interval (metres)			Sample Number	Lithology	Cu %	Au g/T	Ag g/T	Mo ppm	Fe %	Zn %	CPY %	PY %	CPYoPY %
From	To	Int											
Standard	CM-31	-	455370		0.078	0.006	0.48	87.7	5.31	0.006			
Blank	BL-10	-	455390		0.005	0.002	0.10	5.7	2.88	0.005			
Standard	CM-35	-	455610		0.249	0.308	2.68	209.0	4.36	0.044			
Standard	CM-23	-	455630		0.491	0.555	0.76	199.5	3.61	0.005			
Blank	BL-10	-	455650		0.005	0.002	0.11	5.7	3.06	0.004			
Standard	CM-20	-	455670		0.315	0.348	1.22	236.0	2.98	0.006			
Standard	CM-23	-	455690		0.480	0.671	0.67	191.5	3.56	0.005			
Blank	BL-10	-	455710		0.005	0.001	0.12	5.9	3.00	0.004			
Standard	CM-31	-	455730		0.089	0.010	0.51	94.7	5.77	0.006			
Standard	CM-35	-	455750		0.253	0.338	2.97	215.0	4.44	0.044			
Standard	CM-23	-	455770		0.483	0.603	0.61	171.0	3.41	0.005			
Standard	CM-20	-	455790		0.319	0.296	0.86	205.0	2.98	0.006			
Standard	CM-35	-	455810		0.256	0.318	2.57	182.0	4.28	0.044			

Metal Prices		CU	MO
01-Aug-2013	2013 Long Term Metal Prices - EDT and DG	\$2.50	\$15.00

Appendix IV
Section - DDH 2015-001



HOLES PLOTTED
TOTAL 4
2008-328 2015-001 92-23 92-26

TOPOGRAPHY

NUMBER BANDS	L/R	COL	RANGE
CUPPM	R	[Color]	5000 3000 2000 1500
CUPPM	R	[Color]	5000 3000 2000 1500
AUGPT	L	[Color]	0.5 0.25 0.1

ROCK CODES	PAT	LABEL	DESCRIPTION
DDH_LITH_RTTYPE_MAJ	[Color]	tonalite	Tonalite Mine Series

ASSAYS	L/R	TEXT	RANGE
AUGPT	L	-----	Min 0.2
CUPPM	R	-----	Min 5000
CUPPM	R	-----	Min 5000

SECTION SPECS:
REF PT: E, N 40057 RUS 54007 RUS
EXTENTS 2075 RUS 3637 RUS
SECTION TOP, BOT 3481 RUS -156.6 RUS
TOLERANCE +/- 100 RUS

SCALE 1 : 1534
(RUS)

AZIMUTH = 165°

**Taseko Mines
Gibraltar Mine
2015 DDH Section
Angled Section**