

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)]: Geochemical

TOTAL COST: \$4527.72

AUTHOR(S): Jeremy Hanson

SIGNATURE(S):



Signature

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): _____

YEAR OF WORK: 2016

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): _____

PROPERTY NAME: GSLT

CLAIM NAME(S) (on which the work was done): 1041971

COMMODITIES SOUGHT: Au, Ag

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: 093F 087

MINING DIVISION: Omineca

NTS/BCGS: 93F 084/085

LATITUDE: 53 ° 51 ' 26 " LONGITUDE: 125 ° 15 ' 01 " (at centre of work)

OWNER(S):

1) DeCoors Mining

2) _____

MAILING ADDRESS:

PO Box 176 Atlin, BC V0W 1A0

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

1) DeCoors Mining

2) _____

MAILING ADDRESS:

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

Omineca, low sulphidation epithermal, Ootsa Lake group

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 34508, 33814, 33005, 32585, 32330

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 11	_____	1041971	\$2,263.86
Other XRF readings 45	_____	1041971	\$2,263.86
DRILLING (total metres; number of holes, size)			
Core			
_____	_____	_____	_____
Non-core			
_____	_____	_____	_____
RELATED TECHNICAL			
Sampling/assaying	_____	_____	_____
Petrographic	_____	_____	_____
Mineralographic	_____	_____	_____
Metallurgic	_____	_____	_____
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:	\$4,527.72

Assessment Report for Geochemical Work

Performed on the **GSLT** Property

October 10-11, 2016

Omineca Mining Division
Northwestern British Columbia

NTS Map Sheet: 93F 084/085

Latitude 53 51' 26.''N Longitude 125 15'01'' W
352000mE 5970000mN
UTM Zone 10 NAD83

DeCoors Mining Corp
P.O Box 176
Atlin, BC V0W 1A0

Prepared by:

Jeremy Hanson

December 28, 2016

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SUMMARY

1 INTRODUCTION

The GSLT property is a gold-silver project 100% owned by DeCoors Mining Corp. The property is located in the Vanderhoof area in west-central British Columbia. This report covers exploration work carried by a three person crew on October 10-11, 2016. A total of 11 rock samples were taken along with 45 XRF outcrop readings.

The property covers the Silver Lake showing (Minfile 093F 087). The exploration potential is for a low-sulphidation gold deposit and/or associated polymetallic veins type Ag-Pb-Zn+/-Au, as well as porphyry Cu +/- Mo +/- Au deposits.

The 2016 exploration program verified the presence of altered rocks with values up to 0.486 g/t Au, 3.36 g/t Ag and 39.7 ppm As. XRF analysis of exposed bedrock in the locale resulted in an As anomaly centred on top of elevated Au and Ag in rock samples. The arsenic anomaly is approximately 50 x 30 metres and remains open to the west and east.

1.1 Location, Access, Physiography and Climate

The GSLT claim group is located in the Omineca Mining Division of Central B.C. The claims are located approximately 60km southeast of the town of Burns Lake. Access to the property is facilitated by a series of logging haul roads that can be accessed off of the Binta haul road from the west via the community of Southbank and to the east from the community of Fraser Lake.

The GSLT property covers gently to moderate topography. Elevations on the claims range from 860m to 1400m. Roughly one quarter of the claims are covered by logging of various vintages with an additional quarter of the property covered off by a recent wildfire. In un-logged areas forest cover is dominated by mountain pine beetle affected pine, spruce and balsam. Windfalls are prevalent and traversing tends to be a difficult process. Several swampy areas found within the claim group and scrub brush and moss dominates the under story. Out cropping on the property is scarce and is predominately found on topographic highs and along road cuts and may comprise at best 5-10 percent of the property.



Figure 1: GSLT Property Location Map

1.2 Claims

The Ootsa property consists of 2 contiguous mineral claims totaling 477 hectares and is 100% owned by DeCoors Mining Corp.

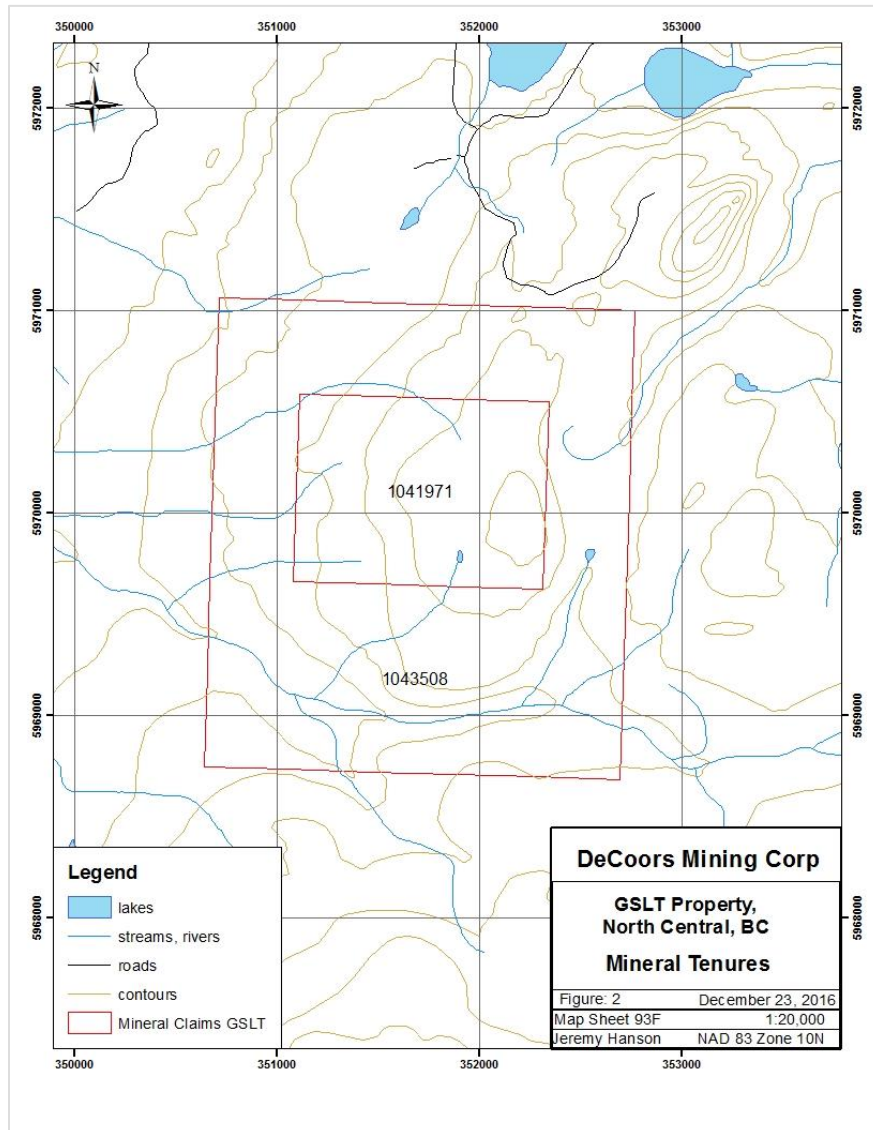


Figure 2: Mineral Tenures

Table 1: GSLT Mineral Tenures

Tenure Number	Type	Claim Name	Good Until	Area (ha)
1041971	Mineral	GSLT	20170207	114.4345
1043508	Mineral	GSLT RING	20170415	362.3992

Total Area: 476.8337 ha

1.3 History

The area has seen moderate amounts of exploration over the last 50 years with a primary focus on Cu-Mo porphyry and Au-Ag epithermal deposits. The first recorded exploration within the claim group was in 2010. Kootenay Gold Inc. entered into a grubstake agreement with prospector Fred Critchlow which included the GSLT property. From 2010 – 2014, five work programs of prospecting, mapping, and soil sampling were completed (Assessment Reports: 32330, 32585, 33005, 33814, 34508). In 2011, 15 samples at one location on the GSLT property. Many of the samples were significantly elevated in gold and silver but much less so than sample SAK11-191 which assayed, 2.26 grams per tonne gold and 211 grams per tonne silver and 0.089 per cent lead (Assessment Report 32585). This sample was described as brecciated rhyolite with micro veins and limonite staining and silica. Prospecting and rock geochemistry on the GSLT property was reported to have led to the discovery of a large structurally controlled alteration zone.

2 GEOLOGY

The area was initially mapped at 1:250,000 by Tipper in 1963 and was subsequently updated in 1998 with new data on the distribution of plutonic suites and bedrock mapping of Mesozoic and Tertiary volcanic and sedimentary rocks as part of the Nechako NATMAP project.

The property is dominantly underlain by coherent and non-coherent felsic-intermediate volcanics and volcano-sediments of probable Upper Cretaceous age and Eocene Ootsa Lake Group. Much of the property is underlain by volcano-sediments comprised of tan-grey weathering conglomerate, sandstone, siltstone and mudstone. Wood fragments and leaf fossils are common within the sandstone units. Spherulitic flow banded dacite-rhyolite crop out on many of the more prominent knobs in the area and crystal shard ash tuffs are common on the property. Andesite-basalt flows and breccias on the property have been mapped as belonging to the overlying Endako Group but may belong to the basal members of the Ootsa Lake Group.

Northeast and northwest Eocene block faulting is the dominant structural feature in the area and the property is bounded to the west by the Anzus Lake Fault.

3 2015 EXPLORATION PROGRAM

On October 10 a three man crew mobilized from Vancouver, BC to the property. The following day a traverse across much of the property was completed. A hand held XRF analyzer was used in the field to collect in-situ measurements of rock outcroppings. A total of eleven rock samples were taken for geochemical analysis. On October 12 the crew demobilized back to Vancouver.

3.1 Geochemical Survey

3.1.1 Rock Samples

A total of 11 rock samples were taken on the property. The samples were taken from one local which returned up to 2.26 g/t Au in 2011. Rock samples were taken directly from outcrop, placed in a marked poly bag with a sample tag and sealed. The samples were then placed into a rice bag and sealed and subsequently delivered to Met Solve Analytical Labs in Langley, BC by the author.

Table 2: Sample Descriptions and Locations

SampleID	StationID	Easting	Northing	Lithology	Alteration	Mineralization
2576	JH-SL-01	351985	5970020	weathered and fresh pale white grey and red, fine grained sugary quartz rhyolite	minor clay alteration, 10% alteration to pale white yellow clays (kaolinite?) alunite, weak Fe-oxides minor qtz veinlets	nvs
2577	JH-SL-02	351981	5970018	weathered and fresh pale white grey and red, fine grained sugary quartz rhyolite	minor clay alteration, 10% alteration to pale white yellow clays (kaolinite?) alunite, weak Fe-oxides minor qtz veinlets	nvs
2578	JH-SL-03	351981	5970012	weathered and fresh grey white orange, same fresh, fine grained rhyolite	quartz veinlets/stockwork up to 25% of rock, weak Fe oxides, minor clay	nvs
2579	JH-SL-04	351982	5970014	weathered and fresh, pale grey and yellow, fine grained banded rhyolite, 1-3mm sinuous bands of silica or plag dominated	minor clay alteration	nvs

2580	JH-SL-05	351976	5970010	weathered and fresh, pale grey white and yellow aphanitic - fine grained rhyolite	strongly silicified patchy pale yellow clays, 1 cm quartz vein with 1m crystal	trace very fine grained disseminated sulphides in vein and selvages,
2581	JH-SL-05	351976	5970010	weathered and fresh, pale grey white and yellow aphanitic - fine grained rhyolite	strongly silicified patchy pale yellow clays, 1 cm quartz vein with 1m crystal	trace very fine grained disseminated sulphides in vein and selvages,
2582	JH-SL-06	351974	5970015	weathered and fresh pale grey yellow red, fine grained rhyolite	strong pervasive clay, minor Fe oxides 5% 3-4mm quartz veins	nvs
2583	JH-SL-07	351976	5970023	weathered and fresh pale grey yellow red, fine grained rhyolite	strong pervasive clay, minor Fe oxides 5% 3-4mm quartz veins	nvs
2584	JH-SL-08	351994	5970038	JH	moderate clay alteration, strongly veined, quartz veins up to 30% of red 1-15mm 2 mm crystals	nvs
2585	JH-SL-08	351994	5970038	weathered and fresh pale white and yellow, fresh same rhyolite	moderate clay alteration, strongly veined, quartz veins up to 30% of red 1-15mm 2 mm crystals	nvs
2586	JH-SL-09	351979	5969999	weathered and fresh pale white and yellow, fresh same rhyolite	moderate pervasive clay, 15% planar quartz veins, stockwork, 3-5 mm, 1mm crystals	trace slender silver coloured sulphides 0.1 x 0.5mm

3.1.2 XRF Analysis

XRF measurements were taken by a certified XRF technician on outcrop and grab samples with a Niton XL3t-500 portable XRF Analyzer. XRF measurements were taken with a 60 second – three filter scan with values reported in ppm or percentages.

4 RESULTS

The 2016 exploration program verified the presence of a hydrothermal altered package of volcanic rocks with moderate quartz veins. Rock samples returned moderately elevated Au, Ag and As values up to 0.486 g/t Au, 3.36 g/t Ag and 39.7 ppm As within altered volcanics. XRF analysis of outcrop indicated a correlation to arsenic values and relative strength of alteration and veining. The presence of snow limited the expose of bedrock at surface.

The XRF analysis of exposed bedrock in the locale resulted in an As anomaly centred on top of elevated Au and Ag in rock samples (Figure 9). The arsenic anomaly is approximately 50 x 30 metres and remains open to the west and east.

5 RECOMMENDATIONS AND CONCLUSIONS

Prospecting, XRF analysis and rock sample analysis confirmed the presence of a hydrothermal altered package of volcanic rocks with elevated Au, Ag and As. The strongest alteration and veining is moderately associated with elevated arsenic values. XRF analysis of outcrop resulted in an arsenic anomaly centered on top of elevated Au and Ag in rock samples, which remains open to the east and west. Prospecting, rock sampling and XRF analysis extending outward from the arsenic anomaly is recommended to determine the continuity of the anomaly.

An MMI geochemical survey ovetop of the arsenic anomaly with elevated Au and Ag in bedrock should be completed to assess the intensity of which a Au – in soil MMI anomaly will result. A larger scale MMI survey should then be completed over top of much of the claim, focusing on areas with poor exposure in an effort to uncover similar Au-Ag-As anomalies.

6 REFERENCES

- Gabrielse, H., Monger, J., Wheeler, J., and Yorath, C. (1991). Tectonic Framework Part A. Morphogeological Belts, Tectonic Assemblages and Terranes: Chapter 2 of Geology of the Canadian Orogen in Canada, H. Gabrielse and C.J.
- Kennedy, C. (2010). Assessment Report on Rock Geochemistry, Alco Property, Omineca Mining Division, for Kootenay Gold Inc. Assessment Report 32330
- Kennedy, C. (2011). Assessment Report on Rock Geochemistry, Silver Lake Property, Omineca Mining Division, for Kootenay Gold Inc. Assessment Report 32585
- Kennedy, C. (2012). Assessment Report on Rock Geochemistry, Alco-Silver Fox Property, Omineca Mining Division, for Kootenay Gold Inc. Assessment Report 33005
- Kennedy, S. (2013). Alco-Silver Lake Rock Geochemistry and Biogeochemistry Report, Omineca Mining Division, for Kootenay Gold Inc. Assessment Report 33814
- Kennedy, T. (2014). Report on Rock Geo-Chemistry for the Alco-Silver Lake Property Summer and Fall 2013, Omineca Mining Division, for Kootenay Gold Inc. Assessment Report 34508
- Tipper, H.W. (1963). Nechako River map-area, British Columbia. Geological Survey of Canada, Memoir 324, p. 59

MinFile 093F 087

* All Assessment Reports are available on-line at <http://aris.empr.gov.bc.ca/>

Minfile descriptions are available on-line at <http://minfile.gov.bc.ca/searchbasic.aspx>

All BC GSB publications are available on-line at:

<http://www.empr.gov.bc.ca/MINING/GEOSCIENCE/PUBLICATIONSCATALOGUE/Pages/default.aspx>

APPENDIX I. STATEMENT OF QUALIFICATIONS

I, Jeremy Hanson of 4038 248 Street, Langley, BC, do hereby certify the follow:

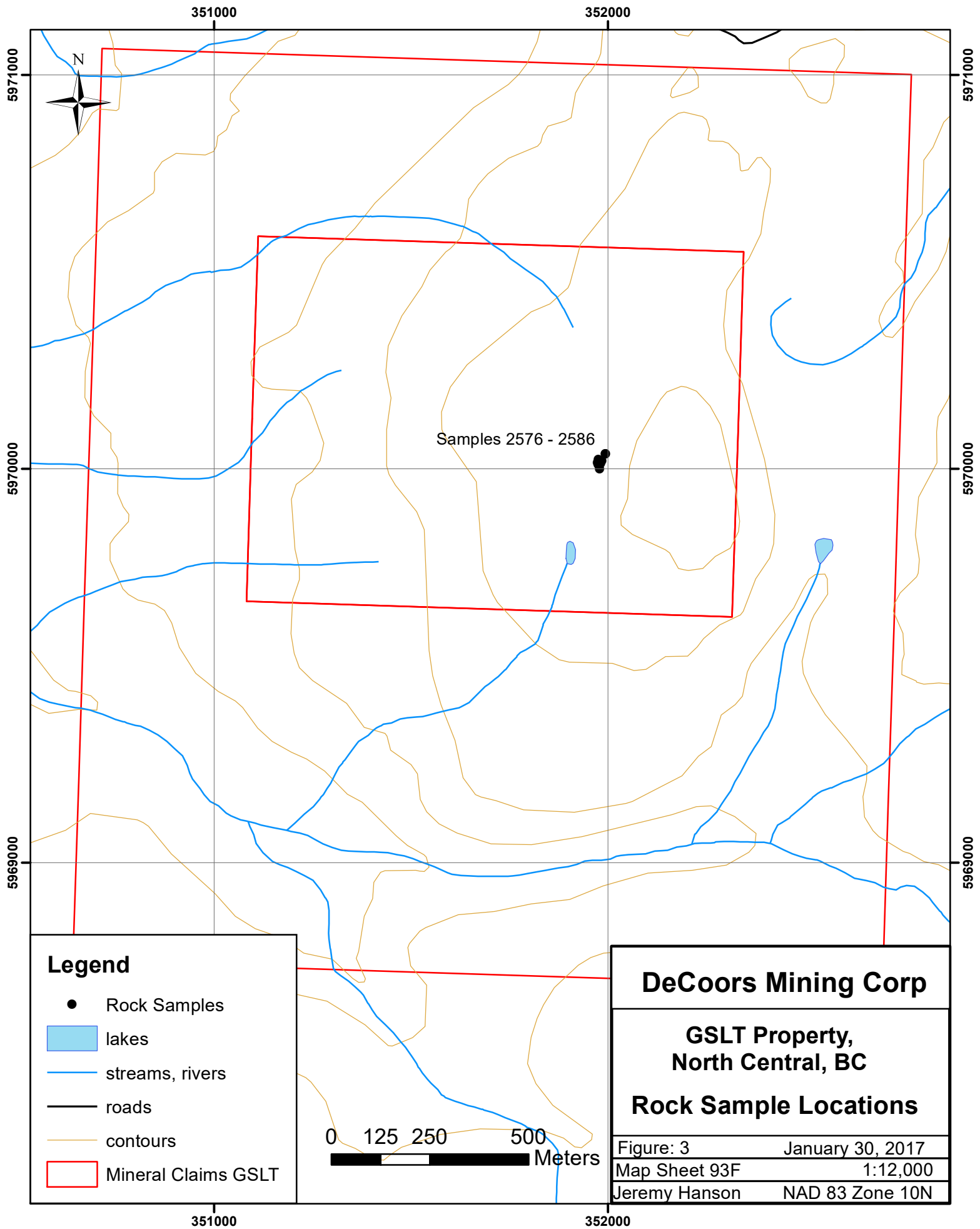
- I am a consulting geologist hired by DeCoors Mining Corp
- I graduated from Simon Fraser University in 2013 with a B.Sc. (Hons) with distinction in Earth Sciences
- I have been employed continuously in the mineral exploration and mining industry since 2010 and have been practising my profession as a geologist continuously since 2013.
- I am a registered member in good standing as a Geoscientist in Training with the Association of Professional Engineers and Geoscientists of British Columbia
- I was present during all the work on the GSLT property during the 2016 field season.
- The observations, conclusions and recommendations contained in the report are based on field examinations, personal surveying and the evaluation of results of the exploration program completed by the authors of this report.


Signature

January 30, 2017

APPENDIX II. COST STATEMENT

Exploration Work type	Comment	Days		
Personnel (Name)* / Position	Field Days (list actual days)	Days	Rate	Subtotal*
Jeremy Hanson / Geologist	October 10-11	2	\$400.00	\$800.00
Matt Fraser / XRF Technician	October 10-11	2	\$350.00	\$700.00
James Fraser / Prospector	October 10-11	2	\$250.00	\$500.00
				\$2,000.00
Geochemical Surveying	Number of Samples	No.	Rate	Subtotal
Rock	11		\$42.11	\$463.21
				\$463.21
Transportation		No.	Rate	Subtotal
truck rental	Ram 3500	2	\$100.00	\$200.00
			\$0.00	
fuel	diesel and gasoline		\$0.00	\$274.51
				\$474.51
Accommodation & Food	Rates per day	No.	Rate	Subtotal
Hotel	Nechako Lodge	1	\$120.00	\$120.00
Meals	6 Man days	6	\$45.00	\$270.00
				\$390.00
Equipment Rentals		No.	Rate	Subtotal
XRF Rental	Niton XRF	2	\$200.00	\$400.00
				\$400.00
Report		No.	Rate	Subtotal
Jeremy Hanson	2 days report writing/maps	2	\$400.00	\$800.00
				\$800.00
TOTAL Expenditures				\$4,527.72



Legend

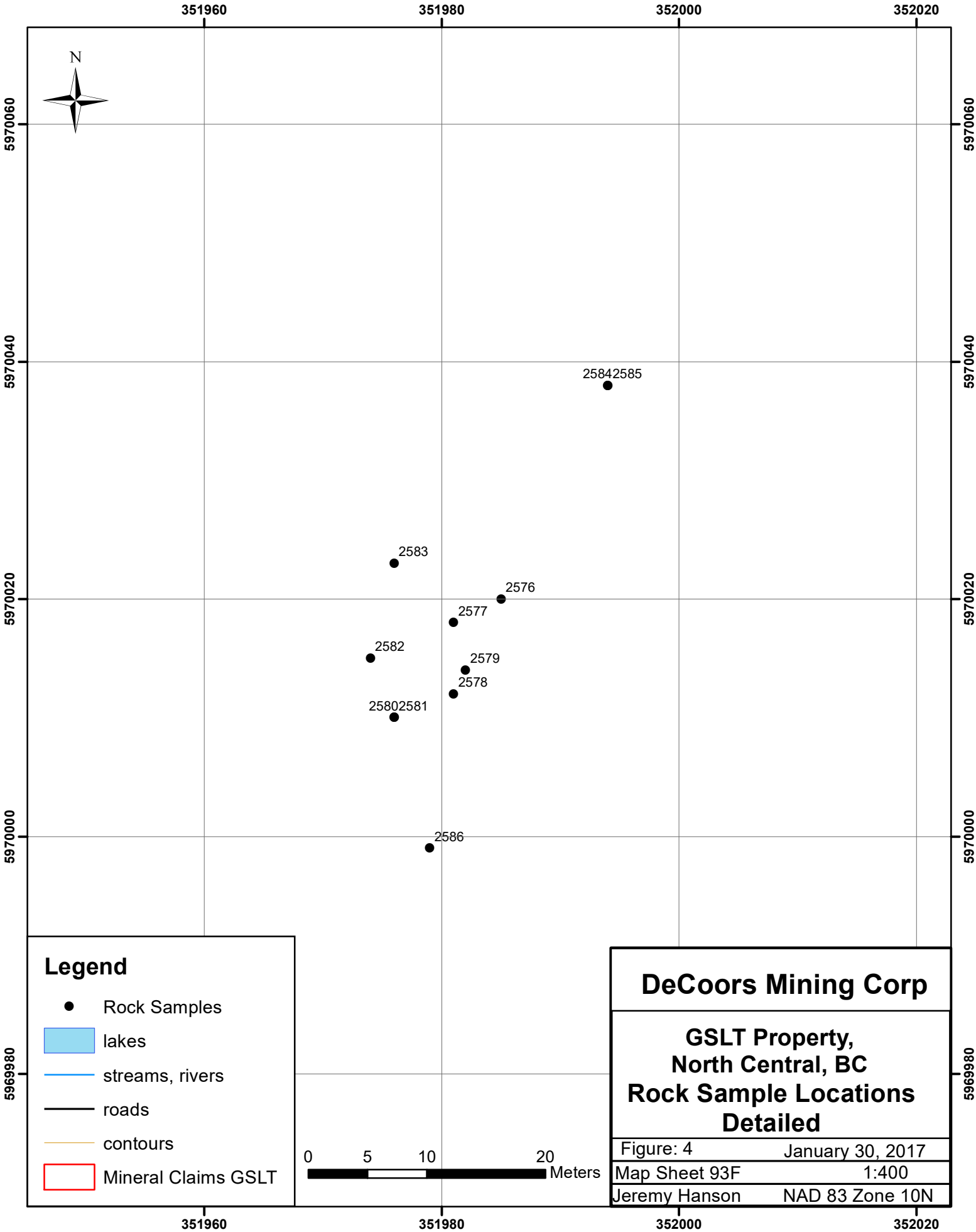
- Rock Samples
- lakes
- streams, rivers
- roads
- contours
- Mineral Claims GSLT

DeCoors Mining Corp

**GSLT Property,
North Central, BC**

Rock Sample Locations

Figure: 3	January 30, 2017
Map Sheet 93F	1:12,000
Jeremy Hanson	NAD 83 Zone 10N

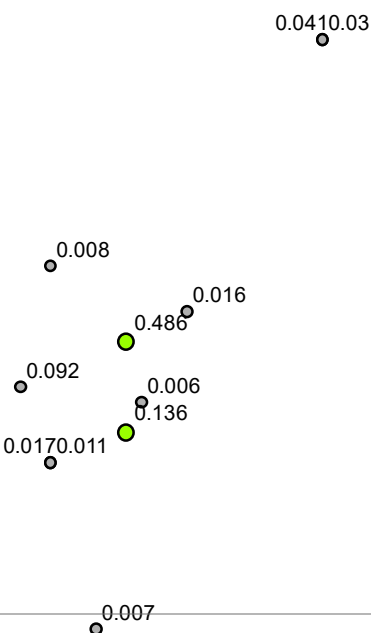


352000



5970000

5970000



Legend

Au_ppm

- < 0.1
- 0.1 - 0.5
- > 0.5

- lakes
- streams, rivers
- roads
- contours

Mineral Claims GSLT



DeCoors Mining Corp

GSLT Property, North Central, BC Rock Samples Au ppm

Figure: 5 January 30, 2017

Map Sheet 93F 1:500

Jeremy Hanson NAD 83 Zone 10N

352000

352000



2.111.24

1.2

1.18

3.36

1.36

0.51

0.79 1.66

2.41

0.67

5970000

5970000

Legend

Ag_ppm

- < 1
- 1 - 2
- > 2

- lakes
- streams, rivers
- roads
- contours
- Mineral Claims GSLT



DeCoors Mining Corp

GSLT Property, North Central, BC Rock Samples Ag ppm

Figure: 6	January 30, 2017
Map Sheet 93F	1:500
Jeremy Hanson	NAD 83 Zone 10N

352000

352000



5970000

5970000

3.74.7

6.5

20.8

26.9

6.5

27.5

31.839.7

7.7

7.1

Legend

Rock Samples

As_ppm

- < 10
- 10 - 20
- > 20

- lakes
- streams, rivers
- roads
- contours
- Mineral Claims GSLT



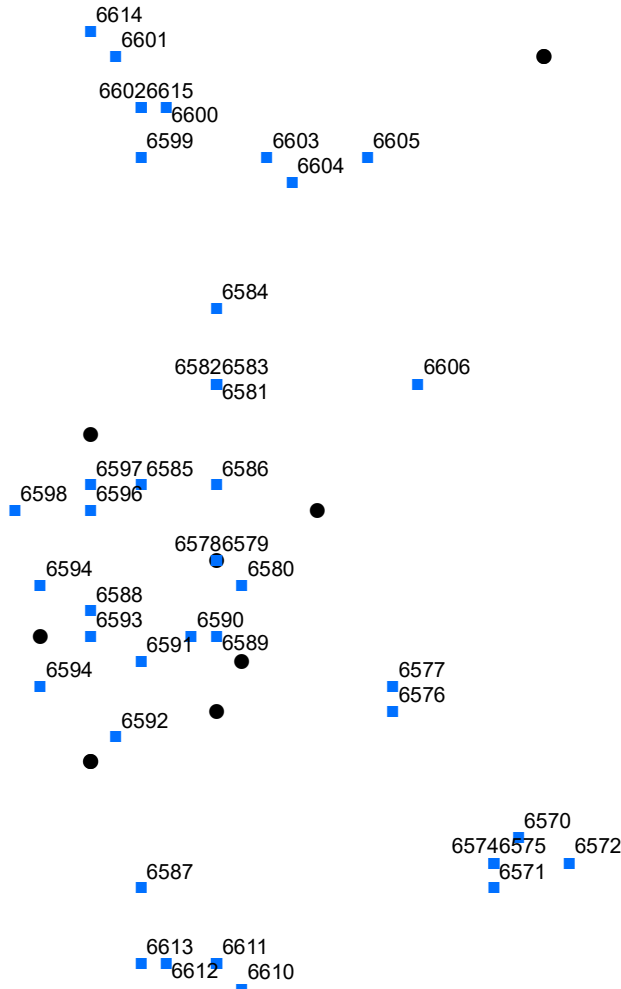
DeCoors Mining Corp

GSLT Property, North Central, BC Rock Samples As ppm

Figure: 7	January 30, 2017
Map Sheet 93F	1:500
Jeremy Hanson	NAD 83 Zone 10N

352000

352000



5970000

5970000

Legend

XRF Outcrop

- XRF Outcrop
- Rock Samples
- lakes
- streams, rivers
- roads
- contours
- Mineral Claims GSLT



DeCoors Mining Corp

GSLT Property, North Central, BC

XRF Outcrop Locations

Figure: 8	January 30, 2017
Map Sheet 93F	1:300
Jeremy Hanson	NAD 83 Zone 10N

352000

Reading No	Duration	Units	SAMPLE	LOCATION	Easting	Northing
6570	60	ppm	6570	GSLT Prospecting 2016	351993	5970007
6571	60	ppm	6571	GSLT Prospecting 2016	351992	5970005
6572	60	ppm	6572	GSLT Prospecting 2016	351995	5970006
6573	60	ppm	6574	GSLT Prospecting 2016	351992	5970006
6574	60	ppm	6575	GSLT Prospecting 2016	351992	5970006
6576	60	ppm	6576	GSLT Prospecting 2016	351988	5970012
6577	60	ppm	6577	GSLT Prospecting 2016	351988	5970013
6578	60	ppm	6578	GSLT Prospecting 2016	351981	5970018
6579	60	ppm	6579	GSLT Prospecting 2016	351981	5970018
6580	60	ppm	6580	GSLT Prospecting 2016	351982	5970017
6581	60	ppm	6581	GSLT Prospecting 2016	351981	5970025
6582	60	ppm	6582	GSLT Prospecting 2016	351981	5970025
6583	60	ppm	6583	GSLT Prospecting 2016	351981	5970025
6584	60	ppm	6584	GSLT Prospecting 2016	351981	5970028
6585	60	ppm	6585	GSLT Prospecting 2016	351978	5970021
6586	60	ppm	6586	GSLT Prospecting 2016	351981	5970021
6587	60	ppm	6587	GSLT Prospecting 2016	351978	5970005
6588	60	ppm	6588	GSLT Prospecting 2016	351976	5970016
6589	60	ppm	6589	GSLT Prospecting 2016	351981	5970015
6590	60	ppm	6590	GSLT Prospecting 2016	351980	5970015
6591	60	ppm	6591	GSLT Prospecting 2016	351978	5970014
6592	60	ppm	6592	GSLT Prospecting 2016	351977	5970011
6593	60	ppm	6593	GSLT Prospecting 2016	351976	5970015
6594	60	ppm	6594	GSLT Prospecting 2016	351974	5970013
6595	60	ppm	6594	GSLT Prospecting 2016	351974	5970017
6596	60	ppm	6596	GSLT Prospecting 2016	351976	5970020
6597	60	ppm	6597	GSLT Prospecting 2016	351976	5970021
6598	60	ppm	6598	GSLT Prospecting 2016	351973	5970020
6599	60	ppm	6599	GSLT Prospecting 2016	351978	5970034
6600	60	ppm	6600	GSLT Prospecting 2016	351979	5970036
6601	60	ppm	6601	GSLT Prospecting 2016	351977	5970038
6602	60	ppm	6602	GSLT Prospecting 2016	351978	5970036
6603	60	ppm	6603	GSLT Prospecting 2016	351983	5970034
6604	60	ppm	6604	GSLT Prospecting 2016	351984	5970033
6605	60	ppm	6605	GSLT Prospecting 2016	351987	5970034
6606	60	ppm	6606	GSLT Prospecting 2016	351989	5970025
6607	60	ppm	6607	GSLT Prospecting 2016	352011	5970010
6608	60	ppm	6608	GSLT Prospecting 2016	351981	5970002
6609	60	ppm	6609	GSLT Prospecting 2016	351981	5970002
6610	60	ppm	6610	GSLT Prospecting 2016	351982	5970001
6611	60	ppm	6611	GSLT Prospecting 2016	351981	5970002
6612	60	ppm	6612	GSLT Prospecting 2016	351979	5970002
6613	60	ppm	6613	GSLT Prospecting 2016	351978	5970002
6614	60	ppm	6614	GSLT Prospecting 2016	351976	5970039
6615	60	ppm	6615	GSLT Prospecting 2016	351978	5970036

Reading No	Au	Au Error	Ag	Ag Error	Cu	Cu Error	Pb	Pb Error
6570	1	5.33	1	76.4	1	16.02	1	5.23
6571	1	6.9	1	85.66	1	18.51	18.01	7.68
6572	1	8.91	1	87.87	1	25.18	35.13	9.05
6573	1	6.57	1	81.89	1	15.42	18.07	7.47
6574	1	8.64	1	87.75	1	20.19	11.77	7.81
6576	1	11.69	1	133.41	1	16.86	9.66	7.02
6577	1	7.92	1	93.63	1	21.88	16.78	8.68
6578	1	7.1	1	85.47	1	21.15	8.44	7.04
6579	1	6.93	1	84.36	1	18.09	13.38	7.48
6580	1	7.67	1	82.6	1	17.24	1	10.31
6581	1	7.6	1	95.87	53.34	21.97	66.06	10.61
6582	1	10.37	1	85.37	1	23.62	11.22	7.31
6583	1	11.43	1	84.86	1	18.13	15.03	7.51
6584	1	14.86	1	85.5	1	29.95	51.35	10.03
6585	1	10.15	1	86.73	176.61	30.58	20.91	8.29
6586	1	6.41	1	82.67	1	17.11	1	9.79
6587	1	6.56	1	87.23	1	16.37	10.68	7.22
6588	1	6.05	1	84.19	1	17.65	6.65	6.51
6589	1	7.49	1	82.33	1	23.65	108.34	12.35
6590	1	5.47	1	75.55	1	15.3	27.73	7.22
6591	1	6.71	1	81.48	445.09	40.42	184.97	15.9
6592	1	6.65	1	77.65	1	25.7	140.55	13.18
6593	1	6.56	1	110.79	1362.95	66.29	90.4	10.82
6594	1	6.39	1	103.08	1	16.73	26.75	7.51
6595	1	5.95	1	75.08	1	14.72	11.87	6
6596	1	6.92	1	84.14	25.92	20.17	28.66	8.27
6597	1	6.57	1	79.32	1	16.34	1	5.63
6598	1	7.5	1	123.6	20.43	20.22	228.08	17.91
6599	1	7.66	1	89.77	1	19.4	26.56	8.84
6600	1	7.6	1	82.74	1	18.43	18.65	7.74
6601	1	7.4	1	88.99	1	17.5	40.68	9.37
6602	1	6.43	1	79.88	1	17.03	26.29	7.88
6603	1	7.95	136.28	97.41	41.74	25.31	8.03	7.49
6604	1	7.19	117.75	97.21	39.59	25.36	53.8	10.9
6605	1	7.38	192.58	137.55	58.1	25.56	19.42	8.32
6606	1	6.69	1	79.87	1	17.12	12.18	6.94
6607	1	8.26	1	97.65	1	19.18	10.48	7.99
6608	9.43	8.41	1	82.33	1	17.54	15.74	7.25
6609	1	14.4	1	86.57	1	18.66	50.04	10.11
6610	1	6.7	1	84.42	1	20.44	17.56	7.56
6611	1	11.47	1	78.19	1	16.27	7.09	6.15
6612	1	12.6	1	82.08	1	15.98	11.73	6.71
6613	1	6.11	1	97.95	1	16.75	13.48	6.79
6614	1	7.13	1	115.01	1	18.89	14.7	8.04
6615	1	9.41	1	81.72	1	17.74	15.95	7.48

Reading No	Zn	Zn Error	Ni	Ni Error	As	As Error	Sb	Sb Error
6570	12.44	8.33	1	35.95	1	2.6	1	27.5
6571	9.61	9.11	1	35.91	1	7.02	43.36	31.53
6572	15.7	9.84	1	48.67	7.65	6.43	41.89	32.37
6573	1	11.29	1	29.4	1	3.99	1	37.92
6574	35.53	11.98	1	32.44	1	3.94	1	50
6576	12.41	9.07	41.5	30.01	42.91	6.82	1	29.69
6577	1	9.97	1	39.35	1	4.87	56.46	34.91
6578	1	12.98	1	29.14	12.33	5.32	1	39.07
6579	12.52	9.42	1	33.11	10.9	5.48	1	29.7
6580	14.78	9.48	1	30.66	27.68	5.95	1	30.67
6581	141.98	17.89	1	50.6	19.13	7.87	1	30.29
6582	99.27	15.78	1	29.71	11.92	5.43	1	52.03
6583	30.04	10.99	1	31	1	5.32	56.19	31.54
6584	95.73	15.76	1	45.83	27.92	8.01	1	51.33
6585	18.96	10.27	1	44.46	32.19	7.22	39.42	32.02
6586	1	6.85	1	32.68	1	5.95	1	37.41
6587	39.8	11.48	1	38.25	5.55	4.93	1	44.65
6588	1	10.01	1	29.37	1	3.02	1	47.38
6589	65.09	13.17	1	35.18	1	10.8	70.34	30.79
6590	1	11.89	1	25.53	1	5.19	51.52	28.2
6591	12.38	9.88	1	28.29	12.25	10.83	1	31.54
6592	1	10.91	1	29.85	19.55	9.56	1	28.01
6593	19.99	11.12	1	26.08	23.09	8.22	1	32.12
6594	1	13.33	1	27.48	1	6.63	55.68	29.78
6595	1	11.04	1	24.28	8.27	4.37	1	41.71
6596	35.98	10.93	46.09	32.2	54.55	8.12	1	30.36
6597	1	8.63	1	36.99	43.58	6.28	1	28.39
6598	29.85	10.68	1	29.82	52.94	13.34	1	48.98
6599	39.07	12.32	1	32.44	28.92	7.42	47.6	32.97
6600	1	9.69	1	48.13	1	5.27	33.61	30.45
6601	45.88	12.2	1	29.72	1	5.51	1	30.02
6602	11	8.83	1	40.76	1	4.33	1	28.49
6603	97.44	17.63	40.17	39.39	1	5.59	1	34.49
6604	84.15	16.69	69.51	40.31	1	6.56	1	34.43
6605	137.93	19.65	51.23	38.57	1	8.01	1	34.2
6606	38.86	11.14	1	31.48	29.08	6.1	1	28.22
6607	131	19.84	1	37.29	1	4.39	1	56.38
6608	16.89	9.57	1	28.69	1	5.43	63.09	30.55
6609	21.12	10.35	1	30.81	1	7.59	1	49.68
6610	20.99	9.8	34.13	30.25	1	6.02	39.57	31.81
6611	10.85	7.97	1	30.88	5.01	4.2	1	28.05
6612	12.24	8.31	1	28.44	1	4.1	1	35
6613	13.95	8.9	1	27.73	1	3.59	1	28.68
6614	10.54	9.48	1	30.71	5.6	5.53	33.94	32.33
6615	24.1	10.19	1	29.01	1	4.94	1	36.66

Reading No	Mo	Mo Error	W	W Error	Ti	Ti Error	V	V Error
6570	1	4.42	1	41.15	960.49	531.52	1	560.59
6571	13.44	5.55	1	49.62	1	731.19	1	516.64
6572	6.03	5.57	1	51.3	856.78	537.2	1	517.23
6573	10.54	5.36	1	47.71	910.53	567.04	1	457.11
6574	1	8.61	1	52.96	1377.88	617.21	1	513.31
6576	18.72	5.63	1	50.08	1285.16	503.03	1	439.45
6577	14.11	6.44	1	56.75	761.34	676.56	1	581.96
6578	16.92	5.79	1	50.08	689.82	584.46	1	512.78
6579	41.33	6.22	1	49.7	1008.87	568.13	1	490.54
6580	181.47	10.36	1	50.29	1	954.37	1	494.66
6581	64.49	6.62	1	54.18	1	862.18	1	647.38
6582	99.01	7.69	1	54.3	1028.71	556.38	1	460.12
6583	44.15	6.28	1	51.78	991.92	533.19	429.81	381.31
6584	144.83	8.71	1	55.71	1012.84	525.65	1	382.09
6585	56.49	6.81	1	50.54	1499.13	595.17	1	504.29
6586	42.37	5.65	1	44.77	679.29	516.16	1	477.06
6587	21.27	5.68	1	50.08	1241.42	602.51	1	466.34
6588	12.45	5.37	1	49.24	1	730.01	498.53	382.41
6589	97.52	7.26	1	50.24	926.35	527.92	1	540.81
6590	48.12	5.46	1	39.71	1	613.07	1	378.14
6591	116.84	7.92	1	47.36	608.92	457.91	1	543.07
6592	125.28	7.34	1	41.63	1	700.47	1	345.76
6593	42.76	5.44	1	43.37	467.99	447.75	1	470.93
6594	22.23	5.15	1	45.9	507.62	493.41	1	423.66
6595	48.99	5.6	1	41.32	1	426.46	1	426.46
6596	205.73	9.94	1	46.27	568.51	434.98	1	368.68
6597	99.42	6.99	1	45.31	1	712.38	1	480.19
6598	193.78	9.67	1	48.06	1	440.75	1	343.31
6599	561.18	22.36	1	54.86	562.5	489	1	519.52
6600	493.36	18.94	1	46.64	1117.93	585.33	1	514.63
6601	320.97	12.88	1	51.84	1392.03	543.04	1	407.68
6602	558.56	26.9	1	46.32	1113.14	583.59	1	598.8
6603	1	7.93	1	61.36	11170.93	894.53	1	824.28
6604	1	6.38	1	58.59	5752.4	755.99	1	669.91
6605	10.77	6.45	1	58.97	6830.85	770.04	1	606.52
6606	83.24	6.79	1	47.91	1420.69	552.51	1	384.54
6607	1	8.17	1	60.74	4665.21	816.91	1	703.46
6608	14.75	5.4	1	50.71	1	843.7	1	468.05
6609	13.08	5.75	1	53.93	1006.66	609.82	1	546.55
6610	9.76	5.45	1	47.01	761.12	490.74	1	348.24
6611	7.67	4.94	1	43.26	1	736.29	1	480.43
6612	10.01	5.09	1	45.08	988.13	508.3	1	510.58
6613	14.8	5.18	1	44.72	1	785.68	1	412.14
6614	54.71	6.96	1	50.8	1084.66	642.01	1	681.85
6615	125.07	8.11	1	49.9	828.96	625.69	1	439.74

Reading No	Cr	Cr Error	Mn	Mn Error	Fe	Fe Error	Co	Co Error
6570	1	82.4	64.29	54.97	1789.64	120.47	1	34.6
6571	1	92.33	1	94.47	16671.22	640.77	1	99.12
6572	1	100.11	145.81	75.99	27103.73	753.01	1	119.51
6573	1	93.89	76.1	61.29	2246.23	143.73	1	39.91
6574	1	100.02	135.27	72.42	4368.66	230.13	1	57.02
6576	1	139.66	102.22	70.48	46911.75	1054.05	1	138.89
6577	1	127.39	103.56	75.85	5000.68	306	1	65.86
6578	448.93	138.69	1283.28	143.59	10282.86	383.52	1	72.45
6579	1	95.94	1	98.14	15206.17	475.01	1	104.73
6580	1	97.23	158.48	70.52	9768.9	442.48	1	76.75
6581	353.54	133.4	35939.94	907.13	12220.86	389.26	1	84.19
6582	1	96.92	331.98	85.37	13864.92	570.07	1	87.47
6583	1	88.51	156.26	70.19	5342.58	243.26	1	60.7
6584	1	102.36	1652.19	154.49	21830.82	620.81	1	107.92
6585	1	90.31	144.89	73.22	21165.28	615.88	1	108.18
6586	1	83.95	1	76.14	1490.44	111.55	1	33.71
6587	1	93.48	368.98	85.12	13008.03	659.44	1	105.18
6588	1	100.21	1	52.98	1024.41	102.77	1	30.34
6589	1	87.7	355.66	83.72	9773.83	417.76	1	77.13
6590	1	83.56	72.15	55.69	2610.17	147.87	1	40.21
6591	1	83.09	1	56.05	9107.65	416.95	1	71.43
6592	1	80.3	1	71.63	12881.07	393.56	1	76.5
6593	1	82.92	1	49.25	7093.47	260.31	1	61.04
6594	1	87.09	1	74.62	3222.29	171.44	1	41.81
6595	1	80.46	1	65.13	8535.78	489.56	1	61.78
6596	1	89.64	929.52	114.64	51529.11	1155.39	1	151.39
6597	1	80.81	1	94.44	13557.72	414.21	1	84.8
6598	1	86.11	98.1	69.73	36133.14	891.97	1	135.49
6599	1	102.48	2049.49	176.38	20207.85	695.25	1	110.64
6600	1	96.21	94.23	64.03	4231.51	211.41	1	69.75
6601	1	90.01	5733.39	281.55	19333.15	549.25	1	126.22
6602	1	122.99	74.39	60.91	4889.57	263.98	1	52.31
6603	278.96	127.44	5153.34	270.47	66601.12	1583.85	1	247.27
6604	1	139.42	2135.9	178.82	58483.24	1432.01	1	182.08
6605	121.19	112.87	2344.4	179.88	69349.99	1604	1	190.18
6606	1	107.57	249.9	76.19	17707.19	501.46	1	95.85
6607	1	192.65	960.86	136.89	42397.96	1148.68	1	220.89
6608	1	92.8	70.23	61.19	2979.47	168.48	1	60.96
6609	1	95.16	171.25	74.91	11439.69	403.82	1	85.03
6610	1	91.53	124.57	73.24	46617.28	1078.38	1	141.33
6611	1	82.34	1	92.06	8298.85	441.82	1	67.48
6612	1	89	101.12	61.81	5687.46	263.76	1	58
6613	1	90.43	78.23	60.66	5268.58	241.97	1	54.38
6614	1	106.3	150.05	74.1	5218.49	248.59	1	62.05
6615	1	94.97	103.1	65.21	6272.21	290.29	1	62.54

Reading No	Se	Se Error	Rb	Rb Error	Sr	Sr Error	Zr	Zr Error
6570	1	1.25	119.56	6.31	50.8	3.82	125.69	6.77
6571	1	1.86	121.46	7.23	44.58	4.02	112.99	7.22
6572	1	2.3	98.27	6.28	57.56	4.64	103.21	6.93
6573	1	1.82	167.16	8.09	84.58	5.26	143.46	7.68
6574	1	2.11	223.27	10.81	99.2	6.38	193.55	10.1
6576	1	3.18	203.85	9.04	74.87	4.91	227.47	9.85
6577	1	2.19	164.13	10.87	71.94	6.28	203.19	12.85
6578	1	1.9	138.78	7.53	66.63	4.85	191.66	9.41
6579	1	2.88	168.78	8.29	61.02	4.58	192.37	9.16
6580	1	3.44	177.33	9.6	68.95	4.96	200.57	10.67
6581	3.56	3.01	212.26	9.37	91.13	5.5	218.28	9.73
6582	1	2.48	152.7	8.56	84.52	5.67	177.91	9.76
6583	1	1.88	134.99	7.33	64.43	4.76	148.62	8.04
6584	1	2.06	184.16	8.88	87.2	5.57	183.96	9.13
6585	1	2.04	188.84	9.14	79.45	5.37	242.23	10.86
6586	1	3.32	138.55	6.95	54.28	4.02	118.27	6.61
6587	1	2.86	218.64	12.87	81.92	5.91	250.95	14.59
6588	1	2.94	8.43	2.24	11.89	2.54	11.72	3.66
6589	1	1.73	17.73	2.7	27.37	3.17	25.3	4.04
6590	1	2.72	36.84	3.3	25.79	2.84	34.62	3.98
6591	1	2.83	10.6	2.26	12.89	2.46	28.21	4.01
6592	1	3.13	19.01	2.63	17.91	2.61	36.57	4.15
6593	1	3.22	1	1.66	4.49	1.93	4.72	3.04
6594	1	2.54	20.42	2.72	15.11	2.5	19.89	3.65
6595	1	1.79	1	1.6	4.82	1.86	1	3.84
6596	2.83	2.82	98.96	5.99	46.22	3.98	119.73	7.03
6597	1	2.28	164.51	7.69	63.86	4.42	122.21	6.8
6598	1	2.98	50.41	4.29	38.15	3.72	64.13	5.45
6599	1	2.15	159.76	8.66	92.89	6.03	226.84	11.18
6600	1	1.93	163.38	8.23	86.47	5.41	203.23	9.74
6601	1	3.3	176.9	8.45	94.77	5.68	250.28	10.71
6602	1	3.7	191.43	10.45	98.29	6.21	217.64	11.77
6603	1	3.22	6.39	2.53	595.08	22.18	314.56	14.99
6604	1	2.05	13.38	2.97	572.67	21.5	256.05	13.3
6605	1	2.03	15.01	3.05	664.84	23.81	344.93	15.67
6606	1	3.2	153.47	7.41	57.56	4.23	209.15	9.12
6607	1	4.41	69.17	5.73	329.68	14.43	271.94	13.54
6608	1	1.41	109.67	6.31	50.83	4.11	102.19	6.45
6609	1	3.34	155.14	8.1	73.9	5.18	160.98	8.56
6610	1	1.82	162.65	8.05	73.1	4.98	135.93	7.59
6611	1	1.51	111.88	7.3	51.68	4.25	109.14	7.44
6612	1	1.61	90.7	5.68	47.36	3.89	81.76	5.79
6613	1	2.67	52.19	4.15	32.97	3.31	75.13	5.49
6614	1	2.5	225.27	10.52	90.93	5.93	279.7	12.23
6615	1	1.72	203.59	10.03	92.35	5.71	198.62	10

Reading No	Pd	Pd Error	Cd	Cd Error	Sn	Sn Error	Bi	Bi Error
6570	147.59	105.42	133.31	95.22	1	38.33	1	12.86
6571	1	49.24	1	77.15	1	42.67	17.63	10.17
6572	1	47.96	1	79.12	1	43.6	1	12
6573	58.55	45.59	1	86.44	1	40.58	1	14.77
6574	1	48.03	1	79.45	1	44.4	21.67	12.48
6576	110.2	78.71	109.95	75.86	1	41.92	27	11.37
6577	1	51	1	83.92	1	46.16	22.09	12.47
6578	1	46.63	1	77.08	1	41.75	17.45	10.46
6579	1	73.45	1	75.98	1	42.04	24.79	11.19
6580	68.88	49.2	1	116.19	1	41.24	28.72	11.12
6581	79.83	57.02	131.15	93.68	1	42.25	23.63	11.76
6582	73.94	52.81	1	106.26	1	42.68	24.22	10.94
6583	1	46.48	1	76.54	1	41.65	14.23	10.26
6584	1	46.76	1	77.25	1	42.47	13.76	11.23
6585	1	47.26	1	78.15	1	42.86	32.09	12.2
6586	115.93	82.81	1	105.62	1	39.06	18.27	9.64
6587	84.58	60.42	1	117.23	1	41.31	34.59	11.9
6588	1	45.9	1	75.63	1	40.5	1	7.8
6589	1	45.24	1	74.48	1	40.49	1	7.43
6590	82.87	59.19	1	85.41	1	37	1	5.61
6591	54.1	45.1	1	73.48	1	39.94	1	7.26
6592	65.72	46.94	1	73.33	1	38.21	1	6.55
6593	140.13	100.09	130.04	92.88	1	38.61	1	5.81
6594	131.21	93.72	87.87	72.15	1	39.13	1	6.55
6595	73.53	52.52	1	70.22	1	37.17	1	4.89
6596	1	45.9	1	88.3	1	42.12	12.85	9.36
6597	141.84	101.31	179.17	127.98	1	40.43	1	12.67
6598	118.02	84.3	90.41	78.16	1	43.11	1	13.85
6599	1	48.83	1	80.63	1	44.52	32.28	12.07
6600	1	45.25	1	74.73	1	40.45	31.14	11.21
6601	68.91	46.82	1	115.75	1	42.27	39.95	12.1
6602	83.39	59.56	1	100.27	1	39.81	19.04	10.6
6603	1	65.58	1	104.48	1	49.72	1	11.58
6604	53.98	53.11	1	119.85	1	51.42	1	8.3
6605	98.64	70.46	111.84	86.82	1	49.75	8.59	8.58
6606	57.8	44.56	1	72.23	1	39.96	19.17	10.1
6607	1	52.86	1	87.88	1	49.25	1	12.56
6608	1	62.53	1	73.94	1	40.69	19.55	9.83
6609	1	47.29	1	77.98	1	42.72	16.27	11.09
6610	1	69.95	1	105.58	1	42.73	13.73	10.43
6611	168.82	120.59	148.29	105.92	1	38.93	1	13.81
6612	102.42	73.16	1	106.61	1	39.54	14.82	8.9
6613	109.71	78.36	1	119.59	1	39.78	1	11.49
6614	1	53.04	1	78.84	1	43.54	28.96	12.75
6615	95.53	68.23	1	108.97	1	41.08	34.46	11.74

Reading No	Bal	Bal Error	Nb	Nb Error
6570	996580.1	92.67	16.14	3.9
6571	982928.9	486.73	18.79	4.43
6572	971519.5	683.07	8.84	4.31
6573	996260.7	100.57	24.03	4.41
6574	993506.5	161.05	26.74	4.92
6576	950797.6	1021.82	24.71	4.42
6577	993563.9	144.6	21.87	5.2
6578	986820.9	353.89	21.97	4.55
6579	983236.6	406.19	23.31	4.53
6580	989279.4	318.57	24.95	4.44
6581	950356.1	1045.54	24.75	4.48
6582	984018.6	465.39	21.16	4.47
6583	992551.4	195.82	20.32	4.51
6584	974699.4	598.19	15.8	4.41
6585	976283.1	572.05	20.42	4.59
6586	997328.3	71.37	14.31	3.97
6587	984605.6	479.54	27.92	4.52
6588	998426	41.76	1	5.58
6589	988522.5	332.28	9.88	4.06
6590	997003.6	80.78	6.62	3.66
6591	989395.8	314.32	10.27	4
6592	986686	304.46	8.33	3.82
6593	990614.6	217.91	5.41	3.69
6594	995883.2	111.42	7.72	3.84
6595	991316.8	273.82	1	5.07
6596	946280.2	1121.04	15.13	4.29
6597	985615.9	333.39	11.81	3.98
6598	962864.6	825.13	18.01	4.41
6599	975933.1	660.46	31.95	5.06
6600	993500.1	181.91	26.27	4.54
6601	972470.6	629.9	32.39	4.77
6602	992687.9	222.68	29.36	4.45
6603	915527.2	1873.1	28.76	5.24
6604	932349.5	1547.73	18.12	4.92
6605	919606.7	1758.62	33.01	5.27
6606	979939.9	454.9	21.78	4.26
6607	951153.3	1201.19	10.3	4.8
6608	996532.4	92.63	15.71	4.23
6609	986871.3	339.15	20.62	4.59
6610	951974.7	1024.72	14.91	4.28
6611	991070.5	277.48	10.28	3.82
6612	992840.5	203.37	11.73	3.98
6613	994329.3	157.59	11.68	3.99
6614	992775.4	181.95	27.06	4.86
6615	991978.7	232.1	27.38	4.46



MS Analytical

An AZ Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **DeCoors Mining**
P.O. Box 31734
Whitehorse, YK
Y1A 6L3

CERTIFICATE OF ANALYSIS: YVR1610223

Project Name: Silver Lake
Job Received Date: 05-Dec-2016
Job Report Date: 11-Jan-2017
Report Version: Final

COMMENTS:

Test results reported relate only to the samples as received by the laboratory. Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to MS Analyticals' *Schedule of Services and Fees* for our complete Terms and Conditions

SAMPLE PREPARATION	
METHOD CODE	DESCRIPTION
PRP-910	Dry, Crush to 70% passing 2mm, Split 250g, Pulverize to 85% passing 75µm

ANALYTICAL METHODS	
METHOD CODE	DESCRIPTION
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level
IMS-230	Multi-Element, 0.2g, 4-Acid, ICP-AES/MS, Ultra Trace Level

Signature:

Yvette Hsi, BSc.
Manager - Geochem
MS Analytical



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Sample ID	Sample Type	PWE-100 Rec. Wt. kg	Method Analyte Units	FAS-111 Au ppm	IMS-230 Ag ppm	IMS-230 Al %	IMS-230 As ppm	IMS-230 Ba ppm	IMS-230 Be ppm	IMS-230 Bi ppm	IMS-230 Ca %
		0.01	LOR	0.005	0.01	0.01	0.2	10	0.05	0.01	0.01
2576	Rock	1.20		0.016	1.18	5.69	20.8	515	1.35	0.31	0.15
2577	Rock	0.85		0.486	3.36	5.28	6.5	499	1.23	0.58	0.16
2578	Rock	0.47		0.136	2.41	4.81	7.7	478	1.04	0.09	0.13
2579	Rock	0.61		0.006	0.51	5.80	27.5	491	1.54	0.02	0.14
2580	Rock	1.18		0.017	0.79	4.90	31.8	469	1.55	0.08	0.14
2581	Rock	0.32		0.011	1.66	4.53	39.7	431	2.14	0.13	0.11
2582	Rock	0.90		0.092	1.36	5.82	26.9	691	1.57	0.10	0.19
2583	Rock	0.70		0.008	1.20	5.74	6.5	549	1.55	3.82	0.15
2584	Rock	0.96		0.030	2.11	5.39	3.7	553	1.38	0.62	0.16
2585	Rock	1.46		0.041	1.24	4.83	4.7	525	1.52	0.61	0.16
2586	Rock	1.18		0.007	0.67	5.70	7.1	538	1.43	0.11	0.17
DUP 2582				0.071							
STD BLANK				<0.005	<0.01	<0.01	<0.2	<10	<0.05	<0.01	<0.01
STD OREAS 24b				0.362	0.13	8.06	9.0	727	2.95	0.63	1.05
STD CDN-GS-P4C											

Please refer to the cover page for comments regarding this certificate.



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Sample ID	IMS-230 Cd ppm	IMS-230 Ce ppm	IMS-230 Co ppm	IMS-230 Cr ppm	IMS-230 Cs ppm	IMS-230 Cu ppm	IMS-230 Fe %	IMS-230 Ga ppm	IMS-230 Ge ppm	IMS-230 Hf ppm	IMS-230 In ppm
2576	0.06	79.62	0.4	145	3.02	12.2	0.81	12.10	0.58	3.8	0.032
2577	0.07	70.49	0.7	154	2.78	6.9	0.59	10.34	0.56	3.2	0.028
2578	0.04	56.25	0.4	184	2.84	11.7	0.55	9.13	0.53	2.9	0.019
2579	0.09	64.51	0.5	113	2.83	4.0	0.88	12.74	0.50	3.7	0.030
2580	0.10	57.84	0.4	179	1.96	7.9	0.70	10.60	0.47	3.0	0.027
2581	0.08	55.51	0.8	227	1.69	18.8	0.63	11.08	0.51	2.9	0.023
2582	0.16	69.15	0.4	149	3.39	5.1	0.61	12.96	0.58	3.7	0.024
2583	0.68	88.88	0.6	141	3.44	4.1	0.85	13.48	0.57	4.2	0.023
2584	0.20	68.54	0.3	159	3.12	6.3	0.37	11.56	0.50	3.0	0.023
2585	0.18	80.89	0.7	165	3.24	5.7	0.44	11.82	0.54	3.5	0.032
2586	<0.02	69.71	0.3	131	2.61	5.0	0.79	11.15	0.42	3.5	0.026
DUP 2582											
STD BLANK	<0.02	<0.01	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.1	<0.005
STD BLANK											
STD OREAS 24b	0.07	85.04	17.2	116	10.93	39.0	4.40	20.40	0.75	3.9	0.077
STD CDN-GS-P4C											

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Sample ID	IMS-230 K %	IMS-230 La ppm	IMS-230 Li ppm	IMS-230 Mg %	IMS-230 Mn ppm	IMS-230 Mo ppm	IMS-230 Na %	IMS-230 Nb ppm	IMS-230 Ni ppm	IMS-230 P ppm	IMS-230 Pb ppm
	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
2576	3.47	46.7	32.2	0.03	70	48.74	1.32	15.2	2.8	103	28.4
2577	3.57	42.0	40.6	0.04	79	41.85	0.90	13.7	3.3	93	48.9
2578	3.69	33.6	48.2	0.01	65	20.72	0.78	12.4	3.5	66	21.5
2579	3.36	37.8	28.9	0.01	82	54.45	2.23	16.2	2.4	149	11.0
2580	3.29	34.4	34.3	<0.01	72	83.02	1.49	12.7	3.0	73	17.1
2581	2.99	33.3	41.8	<0.01	49	63.04	1.78	12.0	4.3	60	34.5
2582	2.82	36.8	44.9	<0.01	91	100.53	1.23	17.0	3.0	91	37.6
2583	2.86	50.0	45.7	0.03	58	525.58	1.25	17.7	2.7	113	23.7
2584	2.70	37.3	81.4	0.02	64	106.56	0.95	13.0	2.8	79	80.5
2585	2.57	46.0	80.9	0.02	87	75.55	0.86	15.2	3.3	84	59.5
2586	3.24	40.3	33.9	0.02	87	4.43	1.21	14.5	2.4	87	22.0
DUP 2582											
STD BLANK	<0.01	<0.5	<0.2	<0.01	<5	<0.05	<0.01	<0.1	<0.2	<10	<0.5
STD BLANK											
STD OREAS 24b	2.91	42.7	56.3	1.69	439	4.18	0.86	14.7	62.0	719	21.6
STD CDN-GS-P4C											

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	IMS-230 Rb ppm	IMS-230 Re ppm	IMS-230 S %	IMS-230 Sb ppm	IMS-230 Sc ppm	IMS-230 Se ppm	IMS-230 Sn ppm	IMS-230 Sr ppm	IMS-230 Ta ppm	IMS-230 Te ppm	IMS-230 Th ppm
Sample ID	0.1	0.002	0.01	0.5	0.1	1	0.2	0.2	0.05	0.05	0.2
2576	121.7	<0.002	<0.01	3.8	3.5	<1	2.1	76.7	1.02	0.07	17.5
2577	134.2	0.002	0.01	7.7	3.1	<1	1.8	81.4	0.87	0.08	15.6
2578	127.8	<0.002	<0.01	6.9	2.7	<1	1.3	75.5	0.80	0.27	14.3
2579	109.9	<0.002	0.03	5.0	3.3	<1	2.3	72.3	1.06	0.06	16.8
2580	110.9	<0.002	0.04	6.4	3.0	<1	1.5	67.2	0.83	0.09	14.9
2581	112.0	<0.002	0.10	6.9	2.3	<1	1.5	57.8	0.78	0.12	13.6
2582	107.5	<0.002	<0.01	11.4	2.8	<1	3.0	98.3	1.10	0.25	16.5
2583	107.6	0.003	<0.01	40.3	3.3	<1	3.1	79.2	1.23	0.40	20.0
2584	105.1	<0.002	<0.01	12.7	2.6	<1	2.8	78.4	0.92	0.38	14.5
2585	108.7	0.003	<0.01	18.8	2.7	<1	3.0	68.5	1.01	0.18	16.5
2586	113.4	<0.002	0.03	4.7	3.5	<1	2.5	91.3	1.00	0.21	17.4
DUP 2582											
STD BLANK	<0.1	<0.002	<0.01	<0.5	<0.1	<1	<0.2	<0.2	<0.05	<0.05	<0.2
STD BLANK											
STD OREAS 24b	166.9	0.002	0.19	1.0	16.2	<1	4.2	126.5	1.32	0.07	16.5
STD CDN-GS-P4C											

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	IMS-230 Ti %	IMS-230 Ti ppm	IMS-230 U ppm	IMS-230 V ppm	IMS-230 W ppm	IMS-230 Y ppm	IMS-230 Zn ppm	IMS-230 Zr ppm
Sample ID	0.01	0.02	0.1	1	0.1	0.1	2	0.5
2576	0.10	1.94	4.4	5	2.6	15.6	13	103.9
2577	0.08	2.07	4.2	5	6.4	14.2	20	91.2
2578	0.08	2.01	3.7	3	1.8	11.5	7	84.0
2579	0.11	1.22	4.6	6	7.9	14.8	6	101.6
2580	0.09	1.30	4.3	4	2.9	12.4	7	85.7
2581	0.08	1.09	3.8	3	8.2	10.7	4	82.5
2582	0.09	2.32	4.5	6	3.3	13.3	10	107.4
2583	0.10	2.43	5.4	7	5.4	17.2	14	103.3
2584	0.08	2.59	4.0	6	2.0	13.8	13	87.0
2585	0.08	2.19	5.0	5	6.8	17.0	23	105.6
2586	0.09	2.11	4.3	3	1.4	13.9	10	101.3
DUP 2582								
STD BLANK	<0.01	<0.02	<0.1	<1	<0.1	<0.1	<2	<0.5
STD BLANK								
STD OREAS 24b	0.46	0.87	2.9	109	3.7	19.9	107	122.3
STD CDN-GS-P4C								

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