

2011 Geological Report on Stream Sediment Sampling and Geochemistry on the ETB 58-63 and 70-184 Claims

Mayo Mining District, Yukon, Canada

NTS Map Sheets 105J/14 and 105J/15

398000E 6983000N, NAD 83, UTM Zone 9N

Claims: YD02884-YD02889, ETB 58-63; YD02896-YD02907, ETB 70-81; YD02413-YD02416, ETB 82-85; YD02908-YD02919, ETB 86-97; YD03002-YD03005, ETB 98-101; YD02920-YD03006, ETB 102-184.

Prepared for Golden Predator Canada Corp

Author: Jeffrey A. Cary, M.Sc.

December 2012

Period of Work: August 20-21, 2011

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1.0 Introduction

1.1 Introduction

The ETB 58-63; 70-184 quartz claims are located 125 kilometers north/northwest of the towns of Ross River, Yukon Territory, Canada. The project consists of 121 contiguous quartz claims located in the Mayo Mining District. Golden Predator Canada Corp. has 100% undivided ownership in the claims. Intrusion-related, skarn and Carlin-style gold mineralization is being targeted.

The claims are accessed by helicopter from the Faro, Yukon airstrip or from the North Canol Highway. The 2011 exploration program consisted of regional stream sediment sampling carried out on August 21, 2011.

1.2 Participating Personnel

The 2011 exploration program was funded and operated by Golden Predator Canada Corp. with its corporate headquarters in Whitehorse, Yukon, Canada. Alcan Air of Whitehorse, Yukon provided fixed wing transportation and Fireweed Helicopters of Whitehorse, Yukon provided helicopter transportation. Geological and logistical services were provided by the Golden Predator Canada Corp. Whitehorse, Yukon staff. Expediting services were provided by C.O.R.E. Expediting of Whitehorse, Yukon. All sample assay work was performed by ALS/Chemex with offices in Whitehorse, Yukon and Vancouver, British Columbia.

1.3 Agreement

Golden Predator Canada Corp has a 100% undivided interest in the 121 ETB claims.

2.0 Property Location, Claim Data and Access

2.1 Location

The ETB 58-63; 70-184 claims are located approximately 125 kilometers north-northwest of the community of Ross River in central Yukon Territory and consist of 121 contiguous quartz claims. The claims are located in the Mayo Mining District on NTS map sheets 105J/14 and 105J/15 and are centered at 398000E 6983000N, NAD 83, UTM Zone 9N. The claims are located immediately north of the South Macmillan River (Appendix 1).

2.2 Claim Data

A total of 121 ETB quartz claims are covered by this assessment report and the claims are listed in Table 2.1 below and are shown in Appendix 1.

Grant Number	Claim Name	Claim No.	NTS Map Number
YD02884-YD02889	ETB	58-63	105J/14, 105J/15
YD02896-YD02907	ETB	70-81	105J/14, 105J/15
YD02413-YD02416	ETB	82-85	105J/14, 105J/15
YD02908-YD02919	ETB	86-97	105J/14, 105J/15
YD03002-YD03005	ETB	98-101	105J/14, 105J/15
YD02920-YD03006	ETB	102-184	105J/14, 105J/15

Table 2.1

2.3 Access

Access to the property is via helicopter from the Faro, Yukon or from the North Canol Highway. The 2011 support camp was located at Golden Predator’s Class I camp at Jeff Creek on the North Canol Road. Helicopter transport was used to move crews and equipment from the Jeff Creek camp to the ETB 58-63; 70-184 project area which is located 40 kilometers west of the camp. The camp was supported by road access on the North Canol Road.

The communities of Faro and Ross River, Yukon are the nearest centers for obtaining food, fuel and supplies. Helicopter and fixed wing flight service is available from Faro. The nearest large metropolitan center is Whitehorse, Yukon located 330 kilometers south of the claim block.

3.0 Physiography

The property covers the summit and the southern flank of the Selwyn Mountains immediately north of the South Macmillan River. Elevations on the property range from 1060 to 1600 meters and the topography in the area is characterized by sharp, narrow ridges with steep flanks marginal to large, broad U-shaped valleys. The upper elevation ridges (+1250m) do not have glacial deposits, but the lower elevations have glaciofluvial outwash deposits on the valley floors (see Appendix 1).

The tree line in the area is located at approximately 1500 meters. Vegetation below the tree line and in the valley floors is composed of alder, birch, balsam and spruce. In areas of sparse tree cover and above tree line vegetation consists of buck brush, dwarf willow and moss.

Long cold winters, short cool summers and low total precipitation characterize the climate in the project area. January average temperatures range between -17 and -26 C and July

average temperatures range from 21 to 9 C (Mayo, Yukon data). The mountainous area attracts significant rain during the summer months and deep snow in the winter months.

4.0 History and Previous Work

The exploration history of the general area is limited. There are no MINFILE reports in the general area and a total of four assessment reports have been filed in the map area.

Atlas Exploration Limited filed a brief summary of work carried out in 1967 and 1968 for base metal exploration. No gold mineralization was documented and the focus of the generative work was for Zn-Pb-Cu-Ag mineralization.

Shawn Ryan filed assessment on the Golden 1-16 claims in 2008 covering geochemical results. These claims are currently held by Ryan Gold Corp and the claim block has been enlarged significantly.

Ryan Gold Corp. has reported additional geochemical results in the area on the corporate website. There are four “gold in soil” anomalies reported on the Nug/Oly/Golden claim blocks which are adjacent to the ETB 58-63; 70-184 claims. Anomalous soil gold values range from 100 to 500 ppb with a high of 5.59 ppm gold. No assessment reports have been filed by Ryan Gold Corp in this area.

Goldstrike Resources reported on approximately 60 stream sediment, soil and rock chip samples from their Canol property on the company website. The best result was 20 ppb gold from a soil sample. Their Canol claims are located 14 kilometers southeast of the ETB 58-63; 70-184 claims. No assessment reports have been filed by Goldstrike Resources in this area.

5.0 Geology

5.1 Regional Geologic Setting

The ETB 58-63; 70-184 claims are located within the Selwyn Basin which consists of a thick package of Late Proterozoic-Paleozoic marine sediments extending east-southeast from the Dawson City area to the Yukon-Northwest Territory border. The northwest-southeast trending Tintina Fault defines the southwest boundary of the Selwyn Basin while the North American craton defines the northeast boundary. The Selwyn Basin stratigraphy consists of shallow shelf to off-shelf marine clastic and chemical sediments, as well as basinal clastic sediments derived from the Ancient North American Platform to the north-east with ages of deposition ranging from Late Precambrian through Permian. Two major episodes of rifting occurred in the basin; one during deposition of the Late Precambrian Hyland Group sediments and the second during deposition of the Devonian-Mississippian Earn Group sediments (see Appendix 1).

Extensive thrust faulting along the entire extent of the Selwyn Basin began during the Late Jurassic and extended through Early to Mid Cretaceous time. The thrust belts strike west-northwest and dip to the southwest, sub-parallel to the stratigraphy. Major regional thrust faults

that are well mapped to the northwest of the ETB 58-63; 70-184 claims include, from youngest to oldest, the Dawson, Tombstone, and Robert Service from north to south.

The Tombstone Plutonic Suite forms a narrow, west-northwest trending belt of weakly reduced, felsic intrusions extending 550 kilometers across the north-central Yukon (Mair, et al., 2006) that are spatially and temporally associated with gold and tungsten mineralization in the Selwyn Basin. The intrusions are thought to be late to post Mesozoic in age and post-date contractional deformation. In the Macmillan Pass area significant tungsten mineralization is developed in skarn replacement deposits with little associated gold. In the Mayo area however, gold mineralization is spatially associated with tungsten in sheeted vein systems. In general, gold mineralization is associated with As, Bi, and Sb trace element geochemistry.

The ETB 58-63; 70-184 claims occur within a broad deformation belt unofficially called the “Gold River Fold Belt” extending along the south side of the Hess River. Several west-northwest trending thrust faults, possibly re-activated as strike-slip faults, are associated with intense folding and imbrication of the sedimentary package. South of the Hess River the TPS rocks form small stocks with associated dike and sill complexes. North of the Hess River, the TPS rocks form large, well-exposed plutonic complexes with significant peripheral contact metamorphism and associated skarn-style mineralization.

5.2 Property Geology

Property scale geology is known through regional reconnaissance mapping. Rock units exposed on the ETB 58-63; 70-184 claims are part of the Late Proterozoic through Paleozoic sedimentary rocks of the Selwyn Basin. Rock units include the fine-grained, siliceous mudstone, chert and siltstone of the Late Ordovician through Early Devonian Road River Group and coarse-grained clastic of the Upper Devonian through Mississippian Earn Group. (Appendix 1). These deep water marine siliciclastic units were compressively deformed along low-angle thrust faults from the Early Jurassic through the mid-Cretaceous time.

Regional mapping identifies a small mid Cretaceous granitic stock immediately east of the claim block. Hydrothermal alteration with associated gold mineralization is not mapped on the claims, but is present on Ryan Gold’s Oly claims which adjoin the ETB 58-63; 70-184 claim block to the east. RGS regional stream sediment geochemistry in the general area is anomalous in Au, Cu, and Sb.

6.0 Exploration

6.1 Exploration Summary

The Phase I 2011 exploration program was completed on August 20th and 21st, 2011. Golden Predator collected 16 silt samples from active stream beds. Newmont Canada collected an additional 2 BLEG stream sediment samples from the claim block. A crew of 4 samplers, plus a cook and helicopter pilot were based in the Jeff Creek camp adjacent to the North Canol Road. All of the work was helicopter assisted using a Hughes 500 NOTAR

supplied by Fireweed Helicopters of Whitehorse, YT, with a flight time of 4.05 hours for the program.

6.2 *Sampling Methodology and Protocols*

Stream Geochemical Program

Stream sediment samples were collected at intervals of approximately 750 m along first, second and third order streams, and immediately upstream of confluences. Samples were also collected in the vicinity of historical RGS stream anomalies to test repeatability.

Each sample was collected from several points along the active stream bed to produce a representative composite sample. The uppermost sediment was discarded to avoid spurious high content of Fe and Mn oxide coating. The active silt and fine to medium sand that has been recently transported by the stream was the target sediment. This type of sediment was generally located: 1) in the lee of large boulders or logs; 2) in low energy pools at the tail-end of bars; and 3) infilling voids below the surface of cobble-gravel bars.

Samples were sieved in the field to a fraction of less than one-eighth inch (<1/8” or 3.36 mm) and placed in labeled, double layered plastic sample bags. Sample sites were flagged and photographed. The sample weights varied between 4-12 kg. Large sample sizes were required to obtain sufficient fine material for the selected assay techniques.

If the drainage contained seasonal stream sediment deposition, but was currently dry, a sediment sample was collected by dry sieving the material. Occasionally the south-facing slopes had underground drainage that sporadically comes to surface, in which case sample spacing sometimes varied.

Sample data was recorded on data cards and included the following: geographic location, sample color, angularity of the clasts, sediment composition (percentage of gravel, sand, silt, clay and organics), slope direction, slope angle, stream flow, vegetation type and comments (see Appendix 3).

Samples were transported by land from the Jeff Creek camp to Whitehorse and were delivered by in-house personnel or insured professional expeditors to ALS Chemex’s ISO 9001 certified preparation facility in Whitehorse. Samples were dried and screened to 180 microns (80 mesh).

The pulps were analyzed at ALS Chemex’s ISO 9001 certified laboratory in North Vancouver using the ultra-trace ME-MS41 package. A 0.5 g sample is digested by aqua regia techniques and 51 elements are analyzed through a combination of ICP-AES and ICP-MS.

The Au-ST44 method was used to analyze gold using a 50 g sample of <80 micron material. This method provides the lowest possible detection limit for gold of 0.0001 – 0.1 ppm, using aqua regia digestion with analysis by ICP-MS. The larger sample size for the gold analysis is used in an effort to reduce potential nugget effects. Samples exceeding the

upper limit of Au detection (0.1 ppm) were re-analyzed using Au-OG44, an ore grade assay technique. A 50 g sample of 180 microns sediment is digested in an aqua regia solution and finished with ICP-MS methods to provide an Au detection range between 0.01 – 100 ppm.

ALS completes quality assurance/ quality control (QA/QC) data verification of their assays through internally inserted duplicates, standards and blanks. In addition, Golden Predator's QA/QC program included the insertion of field duplicates, blanks and standard reference material obtained from CDN Resource Laboratories of Langley, BC. Assay certificates are compiled in Appendix 2 along with the detailed methodology and detection limits.

The geographic location and a detailed description of the stream sediment sample are presented in Appendix 3. Analytical results for all of the stream sediment samples are presented in Appendix 2 and 3.

6.3 Results

Stream Sediments

Results from the stream sampling program defined a strong gold anomaly in the northeast area of the claim block. Sample K735526 assayed 59.8 ppb Au with associated As and Bi. Arsenic and bismuth values for sample K735526 are 195 ppm and 2.4 ppm respectively. The gold geochemical results for the remainder of the samples was uniformly low ranging from 2.8 ppb to 7.2 ppb and these values are lower than the 12-23 ppb Au values reported in the RGS dataset from these drainages.

7.0 Conclusions

The anomalous stream sediment sample defines a large drainage north of the granitic stock exposed on Ryan Gold's Oly claims and the low 6.3 ppb gold value in sample K735525 suggests that the source of the anomaly is located to the east on Ryan Gold's Oly claims. The claims are still prospective on the basis of gold in soil anomalies reported by Ryan Gold Corp. on ground adjacent to the claims and on the proximity to the granitic intrusion.

The property is in the grassroots stage of exploration and is prospective for intrusion-related gold systems. The 2011 field program included the collection of 18 stream sediment samples that refined the regional RGS sampling in the area and identified a new gold anomaly that is exposed on adjacent claims. Additional prospecting in conjunction with ridge and spur soil sampling should be completed over the northern half of the claim block to better explore the 59 ppb RGS stream sediment sample.

8.0 Selected References

Goldstrike Resources Ltd, November 2012, corporate website;
http://www.goldstrikeresources.com/main/index.php?page_id=143

Gordey, S.P. and Anderson, R.G., 1996, Evolution of the Northern Cordilleran Miogeosyncline, Nahanni Map Area (105I), Yukon and Northwest Territories; Geological Survey of Canada, Memoir 428.

Mortensen, J.K., Hart, C.J.R., Murphy, D.C., and Heffernan, S., 2000, Temporal evolution of early and mid-Cretaceous magmatism in the Tintina gold belt, in Tucker, T.L. and Smith, M.T. eds., The Tintina gold belt: Concepts, exploration, and discoveries: Vancouver, British Columbia and Yukon Chamber of Mines Special Volume 2, p. 49-57.

Roots, C.F. Abbott, J.G. Cecile, M.P. Gordey, S.P., 1995, Bedrock Geology of Lansing Range Map Area (105N), East Half, Hess Mountains, Yukon; Exploration and Geological Services, Yukon Region, and Indian and Northern Affairs Canada.

Ryan Gold Corp, November 2012, corporate website; <http://www.ryangold.com/s/Nug-maps.asp>

9.0 Expenditures

Description	Amount
<u>Wages</u>	
Golden Predator	\$ 3,645.00
Newmont	\$ 277.36
Report Writing	\$ 500.00
<u>Transportation</u>	
Helicopter	\$ 4,070.00
Fuel	\$ 740.00
Newmont Helicopter	\$ 439.88
Newmont Fuel	\$ 147.20
<u>Consumables</u>	
Camp, Food, Fixed Wing	\$ 4,608.90
Newmont	\$ 115.66
<u>Samples</u>	
Stream Sediment Samples	\$ 880.00
Newmont (including collection costs)	\$ 149.90
Total	\$ 15,573.90

10.0 Statement of Qualifications

I, Jeffrey A. Cary, who resides in Durango, Colorado, USA, DO HEREBY CERTIFY THAT:

1) I am an employee and Senior Geologist with Golden Predator Canada Corp. whose address is 1 Lindeman Way, Whitehorse, Yukon Territory, Canada, Y1A 5Z7.

2) I hold the following academic qualifications:

Master of Science Degree in Geology in 1990 from Western Washington University in Bellingham, Washington, USA.

Bachelor of Science Degree in Geology in 1983 from Fort Lewis College, Durango, Colorado, USA.

3) I have been practicing my profession continuously in the United States, Canada, Mexico and Chile for thirty years as a professional geologist on a variety of exploration and development programs searching for precious metals, base metals, uranium and coal.

4) The information for this report is based on information as itemized in the Selected Reference section of this report and from work of Golden Predator Canada Corp. employees performed at the ETB 58-63; 70-184 claims on August 20-21st, 2011.

Dated this 4th Day of December, 2012.

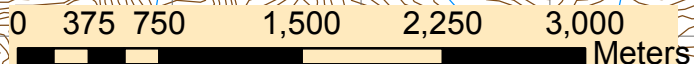
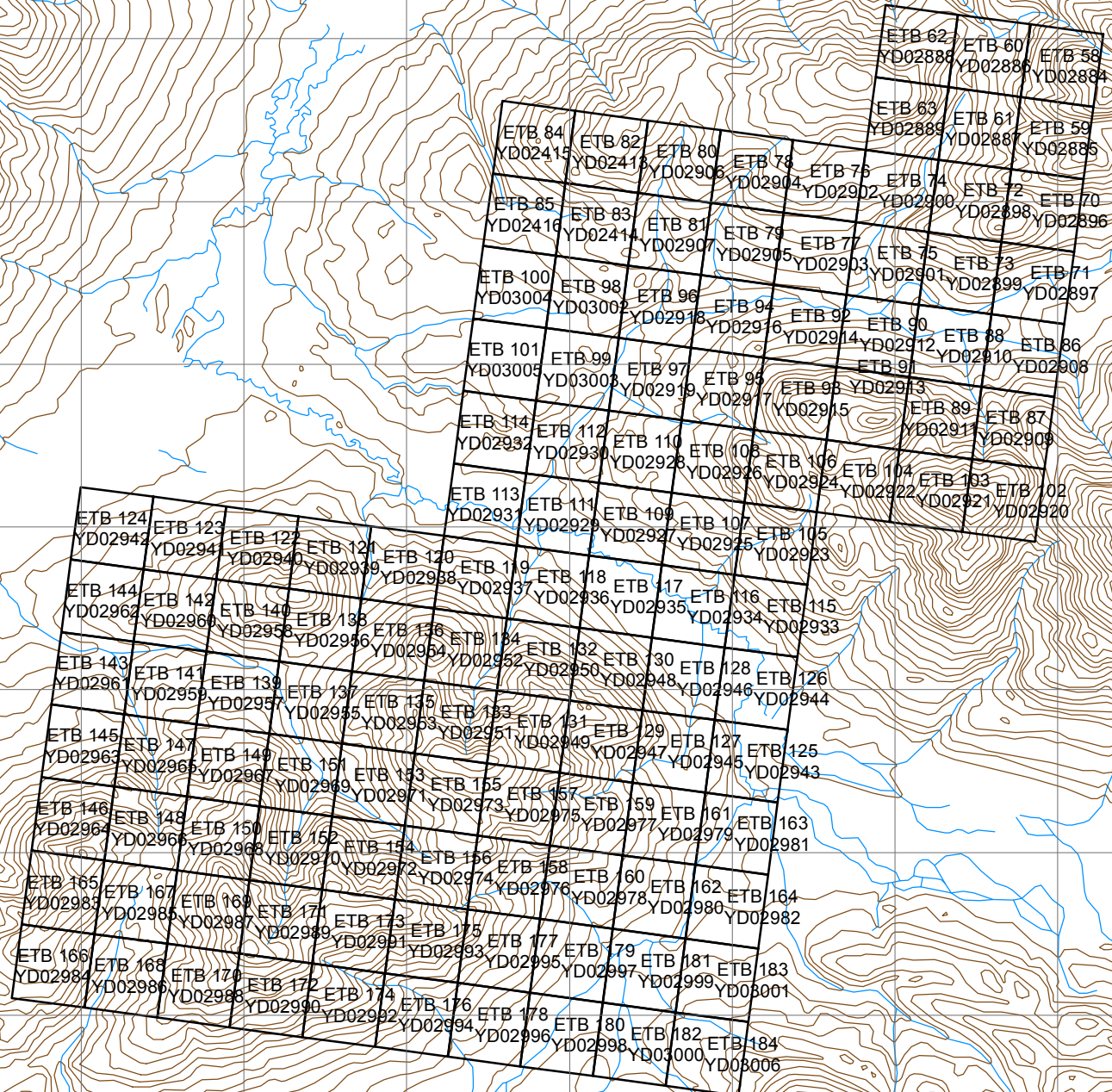
Respectfully Submitted

Jeffrey A. Cary, M.Sc.

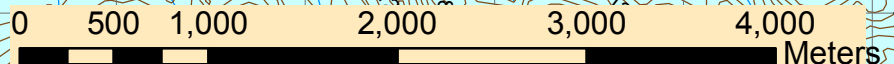
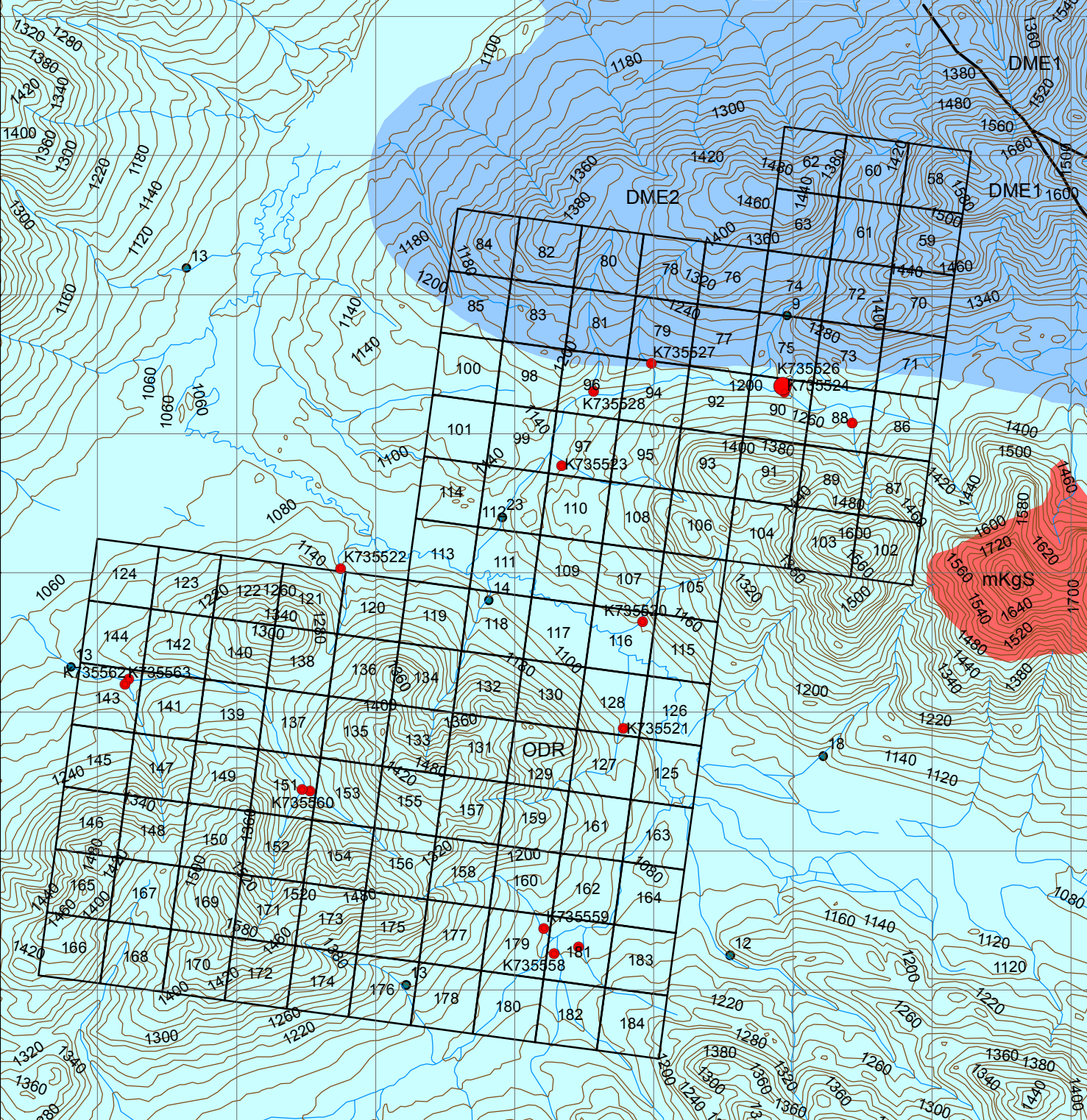
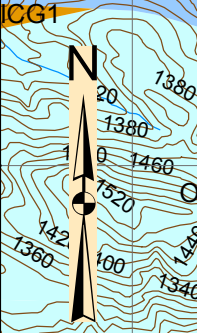
Senior Geologist,

Golden Predator Canada Corp.

Golden Predator Canada Corp ETB 58-63: 70-184 Claim Map NAD 83 UTM Zone 9N



Golden Predator Canada Corp
ETB 58-63; 70-184 Claims
Sample Location and Regional Geology Map
NAD 83 UTM Zone 9N



Map Legend
ETB 58-184 Quartz Claims
Golden Predator Canada Corp
November 2012

Au_2011_Silts

Au_ppb

- 0.1 - 9.3 (394)
- 9.4 - 41.9 (14)
- 42.0 - 100.0 (6)
- 100.1 - 510.0 (1)
- SEL_Z9_SSed_20111207 UTM Zone 9

ETB2_20111011_Claims

- REG_STREAM_2003_PT_250K_SVW

YDG_regional_units_cole

QUATERNARY

Q: QUATERNARY: unconsolidated glacial, glaciofluvial and glaciolacustrine deposits; fluvial silt, sand, and gravel, and local volcanic ash

MID-CRETACEOUS

mKS: SELWYN SUITE: plutonic suite of intermediate (g) to more felsic composition (q) and rarely syenitic (y); equivalent felsic dykes (f)

mKqS: SELWYN SUITE: equigranular to porphyritic (K-feldspar) biotite hornblende muscovite granite, quartz monzonite and granodiorite

mKqS: SELWYN SUITE: resistant, fine to coarse grained equigranular to porphyritic (K-feldspar) biotite quartz monzonite and granodiorite and minor quartz diorite

MISSISSIPPIAN

MK: KENO HILL: massive to thick bedded quartz arenite; thin to medium bedded quartz arenite interstratified with black shale or carbonaceous phyllite

MT1: TAY: recessive, dark brown weathering, thin to medium bedded, calcareous, dark grey to brown siltstone and shale

MT2: TAY: grey and buff weathering, generally thick bedded to massive, dark grey to black fetid limestone

DEVONIAN AND MISSISSIPPIAN

DME: EARN: complex assemblage of submarine fan and channel deposits within black siliceous shale and chert, minor felsic volcanic rocks; barite and stratiform Pb-Zn

DME1: EARN: thin bedded slate with interbedded quartz arenite and wacke, members of chert pebble conglomerate; siliceous siltstone; nodular and bedded barite; limestone

DME2: EARN: black shale, argillite, cherty argillite and thin bedded chert; nodular and bedded barite; rare limestone

DME3: EARN: massive felsic to intermediate volcanic flows, tuffs and subvolcanic plug(s); chert and minor slate; quartz eye phyllite; vesicular basalt

DME4: EARN: chert and dark grey siliceous shale

DME5: EARN: mudstone, chert-quartz sandstone and chert pebble conglomerate; shale and sandstone

ORDOVICIAN TO LOWER DEVONIAN

ODR: ROAD RIVER - SELWYN: black shale and chert overlain by siltstone or platy limestone

ODR1: ROAD RIVER - SELWYN: black graptolitic shale and black chert; thin to medium bedded, chert; minor argillaceous limestone

ODR2: ROAD RIVER - SELWYN: argillite and dolomitic siltstone with partings of black shale and chert; minor dolostone

ODR3: ROAD RIVER - SELWYN: black limestone; platy, silty limestone

ODR4: ROAD RIVER - SELWYN: black shale; limestone, limestone conglomerate, and interstratified argillite and limestone

LOWER CAMBRIAN

ICG: GULL LAKE: dominantly fine clastic assemblage (1) with local volcanic units (2)

ICG1: GULL LAKE: shale, siltstone and mudstone, minor quartz sandstone; rare green-grey chert; limestone and limestone conglomerate; phyllite to mica schist

ICG2: GULL LAKE: dark green massive to fragmental mafic metavolcanic and volcanoclastic rocks; siltstone and argillite

UPPER PROTEROZOIC TO LOWER CAMBRIAN

PCH: HYLAND: coarse turbiditic clastics, limestone and fine clastics; may include scattered mafic volcanic rocks

PCH1: HYLAND: shale, fine to coarse grained quartz-rich sandstone, grit, and quartz pebble conglomerate; minor argillaceous limestone; phyllite; minor marble

PCH2: HYLAND: thin to thick bedded, limestone, locally sandy; calc-silicate and marble

PCH2?: HYLAND: thin to thick bedded, limestone, locally sandy; calc-silicate and marble

PCH3: HYLAND: recessive, interbedded maroon and apple-green slate; "Oldhamia" trace fossils; rare grey chert; local siltstone, sandstone and quartz-pebble conglomerate

PCH4: HYLAND: quartzose clastic rocks as described in (1)

PCH5: HYLAND: dark green volcanic rocks, commonly with calcite filled vesicles, breccia, tuff, and agglomerate; minor interbedded shale, chert, siltstone, and limestone

CodeTxt

Watercourse

FO_1030009_1

Contour (20m)

Depression

Elevation



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

To: GOLDEN PREDATOR CANADA CORP.
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

Page: 1
Finalized Date: 25- OCT- 2011
Account: GOPRED

CERTIFICATE WH11173045

Project: Selwyn
P.O. No.: GPD2011SELWYN006
This report is for 101 Stream Sediment samples submitted to our lab in Whitehorse, YT, Canada on 29- AUG- 2011.

The following have access to data associated with this certificate:

MIKE BURKE
LINDA LEWIS

ANDREW CALDWELL
MIKE MASLOWSKI

JACK COTE
BRUCE OTTO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 21d	Sample logging - ClientBarCode Dup
SPL- 34	Pulp Splitting Charge
LOG- 22	Sample login - Rcd w/o BarCode
LOG- 23	Pulp Login - Rcvd with Barcode
SCR- 41	Screen to - 180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- ST44	Super Trace Au - 50g AR	ICP- MS
ME- MS41	51 anal. aqua regia ICPMS	

To: GOLDEN PREDATOR CANADA CORP.
ATTN: JACK COTE
888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

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

Signature:


Colin Ramshaw, Vancouver Laboratory Manager



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

To: GOLDEN PREDATOR CANADA CORP.
 888 DUNSMUIR STREET
 11TH FLOOR
 VANCOUVER BC V6C 3K4

Page: 2 - A
 Total # Pages: 4 (A - D)
 Plus Appendix Pages
 Finalized Date: 25- OCT- 2011
 Account: GOPRED

Project: Selwyn

CERTIFICATE OF ANALYSIS WH1173045

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg	Au- ST44 Au ppm	ME- MS41 Ag ppm	ME- MS41 Al %	ME- MS41 As ppm	ME- MS41 Au ppm	ME- MS41 B ppm	ME- MS41 Ba ppm	ME- MS41 Be ppm	ME- MS41 Bi ppm	ME- MS41 Ca %	ME- MS41 Cd ppm	ME- MS41 Ce ppm	ME- MS41 Co ppm	ME- MS41 Cr ppm
		0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
K735450		7.20	0.0032	1.22	0.74	19.8	<0.2	<10	1670	0.72	0.13	0.51	3.02	13.10	6.2	21
K735460		6.88	0.0036	0.85	0.66	23.1	<0.2	<10	1470	0.78	0.18	0.46	9.19	18.30	9.1	22
K735461		5.76	0.0062	1.62	0.70	49.5	<0.2	<10	1480	1.27	0.32	0.40	12.05	25.8	9.8	25
K735462		6.56	0.0035	0.71	0.80	24.7	<0.2	<10	790	0.70	0.23	0.36	5.72	25.6	7.9	18
K735463		6.76	0.0042	1.39	0.66	40.4	<0.2	<10	1060	0.86	0.18	0.51	10.65	20.8	9.4	27
K735464		9.86	0.0027	1.63	0.67	28.3	<0.2	<10	1080	0.84	0.12	0.62	30.2	24.5	9.9	34
K735465		<0.02	0.0023	1.63	0.69	29.1	<0.2	<10	1080	0.87	0.13	0.62	30.3	24.7	10.3	35
K735466		6.54	0.0035	0.79	0.95	24.0	<0.2	<10	720	0.81	0.22	0.47	6.06	25.3	11.0	25
K735467		6.90	0.0026	0.82	0.83	36.9	<0.2	<10	1120	0.69	0.16	0.46	7.91	24.8	7.6	23
K735468		6.20	0.0419	1.19	1.85	51.0	<0.2	<10	1260	2.16	0.15	0.45	99.0	21.3	63.2	24
K735501		7.12	0.0024	0.72	0.40	69.6	<0.2	<10	260	0.24	0.06	0.08	1.06	3.71	6.9	19
K735502		5.90	0.0067	1.32	0.87	16.6	<0.2	<10	1630	0.56	0.14	0.41	5.18	10.10	5.2	21
K735503		4.90	0.0026	1.25	1.91	73.9	<0.2	<10	1150	1.66	0.11	0.19	11.75	11.65	101.5	20
K735504		7.08	0.0024	1.10	0.36	14.7	<0.2	<10	1270	0.19	0.12	0.10	0.57	3.87	3.6	13
K735505		5.92	0.0017	1.54	1.98	55.0	<0.2	<10	700	1.19	0.12	0.09	2.81	7.17	4.4	20
K735506		7.52	0.0011	1.69	0.27	28.7	<0.2	<10	210	0.22	0.08	0.07	1.03	3.85	0.8	17
K735507		7.14	0.0022	2.28	0.76	33.2	<0.2	<10	1370	0.54	0.13	0.19	2.69	8.83	2.6	23
K735508		6.32	0.0018	0.88	0.29	21.0	<0.2	<10	60	0.15	0.07	0.06	0.38	2.77	1.9	19
K735509		6.28	0.0023	0.76	0.77	22.2	<0.2	<10	1440	0.54	0.12	0.05	1.40	6.27	3.2	12
K735510		6.16	0.0044	1.51	3.66	67.5	<0.2	<10	430	0.97	0.15	0.06	0.48	8.17	7.7	29
K735511		6.68	0.0014	1.16	0.77	63.4	<0.2	<10	1530	1.14	0.10	0.27	6.54	8.57	27.7	16
K735512		6.36	0.0016	4.29	0.48	21.5	<0.2	<10	1180	0.54	0.11	0.21	1.69	9.23	1.0	35
K735513		5.84	0.0017	0.52	1.27	43.4	<0.2	<10	1080	0.77	0.24	0.51	5.93	16.70	18.3	14
K735514		9.30	0.0015	0.53	0.84	39.2	<0.2	<10	1350	0.52	0.11	0.55	10.40	16.50	16.6	13
K735515		<0.02	0.0016	0.57	0.81	44.2	<0.2	<10	1270	0.64	0.15	0.56	11.30	14.80	17.6	13
K735516		6.16	0.0013	0.59	1.94	26.5	<0.2	<10	820	1.04	0.22	0.40	1.92	25.9	13.4	20
K735517		5.80	0.0020	0.94	0.70	17.9	<0.2	<10	1260	0.64	0.16	0.47	9.19	11.20	9.3	14
K735518		6.78	0.0012	0.86	0.70	16.0	<0.2	<10	1090	0.51	0.16	0.46	4.44	12.65	7.9	15
K735519		7.22	0.0013	0.50	0.85	17.1	<0.2	<10	1340	0.73	0.16	0.47	4.16	13.95	15.4	14
K735520		6.88	0.0072	0.52	0.79	12.5	<0.2	<10	430	0.67	0.21	0.37	1.46	17.35	8.9	16
K735521		5.96	0.0041	1.61	0.78	16.5	<0.2	<10	440	0.70	0.17	0.51	18.40	15.00	7.6	20
K735522		7.00	0.0054	1.04	0.71	15.2	<0.2	<10	480	0.70	0.18	0.39	4.95	18.50	7.8	17
K735523		6.54	0.0032	0.51	1.18	18.8	<0.2	<10	490	0.78	0.22	0.60	2.36	29.1	11.6	19
K735524		5.92	0.0051	0.75	1.35	60.6	<0.2	<10	720	2.35	0.29	0.36	49.8	35.2	37.2	18
K735525		6.86	0.0063	0.80	0.70	30.3	<0.2	<10	670	0.91	0.25	0.28	3.52	25.9	14.6	19
K735526		7.96	0.0598	0.64	1.30	195.5	<0.2	<10	590	1.03	2.43	0.39	4.11	28.6	10.8	20
K735527		6.24	0.0047	1.79	0.82	20.2	<0.2	<10	770	0.74	0.19	0.73	11.60	11.90	6.1	21
K735528		6.04	0.0034	1.19	0.73	17.1	<0.2	<10	990	0.60	0.17	0.51	5.24	11.45	6.6	19
K735529		6.26	0.0056	2.31	0.83	23.4	<0.2	<10	600	0.75	0.22	0.40	5.97	26.2	11.6	27
K735530		0.10	0.0016	0.25	1.02	3.9	<0.2	<10	80	0.21	0.06	0.64	0.18	10.80	7.2	32



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

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 888 DUNSMUIR STREET
 11TH FLOOR
 VANCOUVER BC V6C 3K4

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Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
		Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	Hg ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %
		0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
K735450		0.87	52.6	2.53	2.70	0.07	0.03	0.32	0.027	0.07	6.8	8.3	0.14	328	10.10	0.02
K735460		0.85	75.1	2.32	2.62	0.08	0.04	0.24	0.026	0.10	9.2	8.0	0.22	762	16.45	0.02
K735461		1.33	127.0	2.98	3.02	0.11	0.04	0.57	0.037	0.14	14.3	7.5	0.16	448	53.0	0.02
K735462		1.07	41.0	1.94	2.84	0.06	0.03	0.16	0.020	0.09	13.3	12.4	0.19	617	10.50	0.02
K735463		0.90	103.0	2.69	2.46	0.10	0.03	0.55	0.033	0.09	12.0	5.0	0.16	432	14.40	0.01
K735464		0.71	97.2	2.42	2.78	0.11	0.04	0.23	0.024	0.10	14.8	4.8	0.14	759	26.1	0.02
K735465		0.72	97.5	2.41	2.90	0.11	0.04	0.24	0.025	0.10	15.1	5.0	0.14	762	25.8	0.02
K735466		1.15	69.0	2.46	3.48	0.08	0.03	0.22	0.027	0.10	13.8	11.4	0.32	663	9.03	0.02
K735467		0.95	70.4	2.73	2.88	0.09	0.04	0.40	0.031	0.07	13.6	7.0	0.21	686	6.11	0.02
K735468		0.93	362	2.98	3.01	0.12	0.10	0.61	0.030	0.08	12.9	7.9	0.16	18450	35.6	0.02
K735501		0.98	42.4	10.35	1.32	0.17	0.03	0.21	0.054	0.04	1.7	1.3	0.02	272	74.9	0.01
K735502		1.39	43.7	1.97	2.70	0.07	0.03	0.67	0.024	0.08	5.4	5.9	0.11	479	8.64	0.02
K735503		1.37	79.6	4.77	2.82	0.14	0.06	20.2	0.025	0.07	5.7	5.8	0.08	6190	118.0	0.02
K735504		2.10	61.4	3.97	1.24	0.07	0.03	0.66	0.032	0.06	1.6	0.7	0.03	153	7.43	0.01
K735505		1.14	135.0	2.83	2.36	0.11	0.07	0.41	0.035	0.16	3.8	3.2	0.05	186	21.7	0.01
K735506		1.21	42.3	13.70	1.90	0.23	0.02	0.20	0.030	0.08	2.1	0.5	0.01	23	31.6	0.01
K735507		1.10	92.3	2.41	2.62	0.12	0.03	0.40	0.034	0.10	4.9	2.6	0.06	78	24.8	0.01
K735508		1.38	34.8	15.55	1.13	0.20	0.02	0.38	0.034	0.05	1.3	0.8	0.01	61	23.3	0.01
K735509		1.96	55.4	2.88	1.42	0.07	0.03	0.35	0.031	0.05	2.9	3.5	0.05	108	12.10	0.01
K735510		2.61	91.7	3.71	2.66	0.10	0.08	0.32	0.094	0.05	3.5	12.9	0.12	271	16.55	0.01
K735511		1.87	88.2	3.67	1.98	0.10	0.04	0.59	0.023	0.07	4.8	3.5	0.04	1490	32.7	0.02
K735512		1.05	93.7	1.43	2.64	0.14	0.03	1.01	0.024	0.09	6.5	1.7	0.03	34	27.5	0.01
K735513		1.45	30.0	4.98	3.16	0.10	0.03	0.14	0.022	0.07	7.5	17.7	0.23	1840	30.7	0.03
K735514		0.86	32.8	3.95	2.28	0.08	0.04	0.28	0.023	0.06	7.5	9.7	0.15	2180	12.65	0.02
K735515		0.91	33.5	4.09	2.33	0.06	0.04	0.33	0.029	0.05	7.2	11.2	0.15	2270	12.80	0.01
K735516		2.46	17.8	3.28	5.15	0.08	0.02	0.14	0.036	0.11	12.1	33.8	0.29	1200	6.93	0.02
K735517		1.28	63.8	2.28	1.98	0.07	0.03	0.28	0.033	0.08	6.0	7.7	0.12	619	10.10	0.01
K735518		1.20	41.8	2.43	2.26	0.05	0.02	0.26	0.031	0.06	5.9	9.9	0.14	420	7.21	0.01
K735519		1.13	40.8	3.29	2.19	0.06	0.04	0.23	0.030	0.06	7.0	13.7	0.15	750	7.50	0.01
K735520		1.23	60.4	2.53	2.89	0.06	0.04	0.20	0.030	0.10	9.4	12.4	0.21	581	4.09	0.01
K735521		0.86	74.1	1.96	2.51	0.07	0.02	0.35	0.026	0.08	8.7	5.9	0.12	591	9.85	0.01
K735522		0.94	61.9	2.33	2.41	0.07	0.03	0.21	0.028	0.10	9.5	7.4	0.14	473	7.88	0.01
K735523		1.54	44.1	2.58	4.14	0.08	0.05	0.23	0.030	0.15	14.7	23.1	0.57	723	4.06	0.01
K735524		1.94	157.5	2.77	3.54	0.12	0.04	0.29	0.035	0.12	20.0	17.9	0.23	14900	15.70	0.01
K735525		1.78	101.5	3.02	3.01	0.08	0.02	0.38	0.040	0.14	15.5	7.1	0.18	2130	8.33	0.01
K735526		2.87	77.7	2.57	4.80	0.08	0.02	0.12	0.040	0.13	15.4	18.2	0.37	665	7.42	0.01
K735527		0.82	63.9	1.85	2.36	0.06	0.05	0.47	0.026	0.08	6.4	6.6	0.16	678	9.56	0.01
K735528		0.84	61.1	2.10	2.44	0.06	0.02	0.33	0.024	0.08	6.2	7.3	0.19	324	9.19	0.01
K735529		1.17	86.8	2.68	3.27	0.08	0.02	0.35	0.036	0.09	15.6	9.9	0.17	805	11.75	0.01
K735530		0.32	21.7	2.01	3.94	0.09	0.27	0.03	0.016	0.06	4.8	7.5	0.46	313	4.06	0.05



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

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 11TH FLOOR
 VANCOUVER BC V6C 3K4

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Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
		Nb ppm 0.05	Ni ppm 0.2	P ppm 10	Pb ppm 0.2	Rb ppm 0.1	Re ppm 0.001	S % 0.01	Sb ppm 0.05	Sc ppm 0.1	Se ppm 0.2	Sn ppm 0.2	Sr ppm 0.2	Ta ppm 0.01	Te ppm 0.01	Tb ppm 0.2
K735450		0.29	38.7	2520	11.1	9.3	0.004	0.06	4.06	3.0	4.8	0.4	150.5	<0.01	0.12	1.0
K735460		0.52	111.5	1100	12.5	14.0	0.006	0.07	6.94	2.7	4.8	0.4	80.2	<0.01	0.10	1.4
K735461		0.32	145.5	1320	19.4	15.7	0.002	0.08	15.45	4.0	7.1	0.7	88.8	0.01	0.15	1.1
K735462		0.57	71.0	1240	10.8	13.2	0.005	0.02	3.20	2.4	2.4	0.5	48.6	<0.01	0.06	1.7
K735463		0.22	108.5	2110	13.4	11.9	0.009	0.09	7.82	2.7	7.2	0.4	102.5	<0.01	0.14	0.8
K735464		0.33	289	2480	10.3	13.9	0.008	0.12	9.40	2.4	8.4	0.5	118.5	0.01	0.14	1.3
K735465		0.33	295	2460	10.6	14.0	0.008	0.12	9.32	2.4	8.3	0.5	116.5	<0.01	0.13	1.2
K735466		0.60	105.0	1580	13.6	16.4	0.006	0.05	4.58	2.9	3.4	0.4	82.1	<0.01	0.11	1.7
K735467		0.24	100.5	2740	14.0	11.1	0.007	0.16	2.89	2.7	4.3	0.3	105.5	<0.01	0.12	1.4
K735468		0.18	946	2710	12.7	10.1	0.007	0.21	5.68	3.5	7.8	0.3	131.5	0.01	0.14	2.0
K735501		0.14	17.3	5650	5.2	4.9	0.007	0.66	24.6	5.5	12.1	0.2	67.6	<0.01	0.14	1.1
K735502		0.24	101.0	2720	12.4	14.5	0.013	0.07	2.77	1.8	4.6	0.4	147.0	<0.01	0.11	0.4
K735503		0.34	108.0	8770	9.7	11.6	0.006	0.14	13.40	2.8	15.7	0.3	112.5	0.01	0.21	1.2
K735504		0.05	16.4	1310	9.1	7.3	0.006	0.27	3.05	4.6	3.4	0.2	81.7	<0.01	0.07	2.0
K735505		0.23	29.7	6600	13.8	13.6	0.010	0.43	8.14	3.4	13.3	0.4	101.0	0.01	0.20	1.0
K735506		0.13	10.2	3250	8.2	7.4	0.017	1.46	14.95	3.1	20.9	0.3	67.9	<0.01	0.22	1.0
K735507		0.17	27.5	4160	12.7	10.5	0.008	0.22	12.10	3.0	18.7	0.5	217	<0.01	0.24	0.7
K735508		0.14	9.7	2480	5.7	5.6	0.008	1.63	8.33	3.6	6.7	0.2	88.3	<0.01	0.08	1.1
K735509		0.13	18.7	1400	10.2	8.1	0.006	0.17	3.17	3.2	5.2	0.3	58.2	<0.01	0.10	1.1
K735510		0.30	29.0	5740	13.1	10.3	0.004	0.61	2.69	15.2	9.0	0.3	66.8	0.01	0.10	1.7
K735511		0.11	102.0	5790	8.0	9.7	0.013	0.12	8.34	2.8	9.0	0.3	115.5	<0.01	0.13	1.0
K735512		0.12	18.2	3610	10.2	10.2	0.015	0.18	12.80	2.5	16.7	0.5	170.0	<0.01	0.27	0.6
K735513		0.60	168.0	1930	9.4	14.8	0.008	0.04	2.03	2.2	3.0	0.4	47.7	<0.01	0.05	1.3
K735514		0.41	140.0	1720	9.5	10.7	0.008	0.05	2.37	2.7	2.9	0.3	65.6	<0.01	0.07	2.0
K735515		0.36	146.0	1800	10.6	9.2	0.011	0.05	2.78	2.5	3.1	0.3	66.4	<0.01	0.06	2.0
K735516		0.85	53.1	1010	14.2	23.8	0.011	0.04	1.45	2.5	3.4	0.6	37.3	<0.01	0.03	1.1
K735517		0.19	157.0	1850	13.3	9.9	0.006	0.11	4.49	2.4	5.8	0.3	103.5	<0.01	0.11	1.1
K735518		0.24	75.5	1680	10.8	10.0	0.008	0.06	3.21	2.4	3.7	0.3	96.8	<0.01	0.09	1.2
K735519		0.29	154.0	1190	11.2	9.5	0.008	0.06	2.38	2.6	2.6	0.3	68.0	<0.01	0.06	1.9
K735520		0.26	57.3	1070	15.0	13.3	0.003	0.05	1.94	2.5	1.7	0.3	50.3	<0.01	0.09	1.5
K735521		0.24	256	1880	11.6	10.6	0.006	0.05	4.06	1.9	4.9	0.4	85.1	<0.01	0.08	0.9
K735522		0.21	70.1	1510	12.0	9.6	0.003	0.05	3.62	2.5	3.9	0.3	58.6	<0.01	0.07	1.3
K735523		0.34	58.7	1900	14.7	17.0	0.005	0.05	1.61	2.6	2.7	0.4	64.2	<0.01	0.06	2.6
K735524		0.22	1175	1930	22.1	15.9	0.007	0.11	5.54	2.3	4.0	0.5	55.8	<0.01	0.12	1.5
K735525		0.14	83.1	1590	27.6	10.9	0.003	0.17	8.19	2.0	3.9	0.6	61.2	<0.01	0.11	0.8
K735526		0.78	95.3	1450	45.3	17.3	0.003	0.06	5.96	3.2	3.0	0.9	62.1	<0.01	0.13	2.6
K735527		0.22	150.0	1270	12.8	10.9	0.005	0.06	4.97	2.3	4.6	0.4	95.3	<0.01	0.10	0.9
K735528		0.32	77.7	1260	11.2	8.1	0.008	0.06	4.68	2.7	4.5	0.4	78.8	<0.01	0.11	1.3
K735529		0.23	130.5	1870	14.9	9.8	0.007	0.08	5.30	1.8	6.1	0.5	81.1	<0.01	0.14	0.6
K735530		0.22	23.7	500	2.5	3.1	0.002	0.04	0.36	4.2	0.6	0.4	29.1	<0.01	0.03	1.1

***** See Appendix Page for comments regarding this certificate *****



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

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		Ti %	Ti ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5
K735450		0.007	0.29	3.14	137	0.17	14.50	203	0.5
K735460		0.018	0.34	5.63	179	0.11	16.35	1220	1.1
K735461		0.010	0.94	13.30	307	0.29	33.2	886	0.8
K735462		0.019	0.26	5.00	105	0.48	10.75	767	0.5
K735463		0.008	0.43	8.97	203	0.18	17.05	949	0.6
K735464		0.013	0.64	8.36	311	0.18	19.45	2790	0.9
K735465		0.013	0.66	8.77	322	0.79	19.10	2930	0.8
K735466		0.021	0.27	6.83	125	1.17	12.45	883	0.8
K735467		0.011	0.26	5.48	141	0.10	11.75	712	1.0
K735468		<0.005	0.38	17.65	179	0.13	50.0	4920	2.7
K735501		<0.005	0.34	2.86	275	0.08	7.38	134	0.8
K735502		0.008	0.35	3.56	115	0.10	11.20	515	0.5
K735503		0.009	1.93	4.08	437	0.24	18.80	499	1.5
K735504		<0.005	0.50	1.86	33	<0.05	6.45	81	2.0
K735505		0.007	0.64	4.32	185	0.20	16.80	199	2.2
K735506		<0.005	0.50	3.73	280	0.10	7.33	88	1.0
K735507		0.005	0.74	5.95	208	0.25	14.05	115	0.6
K735508		<0.005	0.45	1.54	338	<0.05	4.11	62	0.7
K735509		<0.005	0.24	2.46	69	0.10	8.47	164	0.7
K735510		0.005	0.41	7.50	198	0.14	11.30	133	1.7
K735511		<0.005	1.10	6.01	219	0.12	16.40	456	0.8
K735512		0.005	0.66	8.22	315	0.26	17.40	79	0.5
K735513		0.015	0.25	8.75	98	2.21	10.40	925	0.6
K735514		0.008	0.20	2.38	87	1.38	9.74	779	1.1
K735515		0.009	0.21	2.33	87	0.12	10.60	807	1.2
K735516		0.015	0.29	3.11	57	0.43	10.95	331	0.6
K735517		0.006	0.32	3.74	97	0.27	15.20	974	0.8
K735518		0.007	0.25	3.40	73	0.13	11.20	553	0.7
K735519		0.008	0.21	1.96	57	1.25	11.50	845	1.1
K735520		0.012	0.14	1.70	56	0.09	10.25	259	1.1
K735521		0.010	0.41	5.88	131	0.11	14.35	2590	0.8
K735522		0.009	0.26	3.45	93	0.09	14.60	527	0.9
K735523		0.015	0.20	2.35	70	0.07	12.00	301	1.5
K735524		0.010	0.32	3.22	92	0.07	32.2	2770	1.2
K735525		0.006	0.27	2.75	71	0.05	11.90	313	0.6
K735526		0.034	0.32	6.44	125	0.22	12.15	555	0.5
K735527		0.008	0.47	4.10	179	0.08	17.85	1820	1.3
K735528		0.010	0.28	3.22	129	0.13	14.95	760	0.7
K735529		0.011	0.52	5.64	149	0.14	18.30	830	0.5
K735530		0.105	0.06	0.29	48	11.80	7.60	48	7.2

***** See Appendix Page for comments regarding this certificate *****



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

To: GOLDEN PREDATOR CANADA CORP.
 888 DUNSMUIR STREET
 11TH FLOOR
 VANCOUVER BC V6C 3K4

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CERTIFICATE OF ANALYSIS WH11173045

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg	Au- ST44 Au ppm	ME- MS41 Ag ppm	ME- MS41 Al %	ME- MS41 As ppm	ME- MS41 Au ppm	ME- MS41 B ppm	ME- MS41 Ba ppm	ME- MS41 Be ppm	ME- MS41 Bi ppm	ME- MS41 Ca %	ME- MS41 Cd ppm	ME- MS41 Ce ppm	ME- MS41 Co ppm	ME- MS41 Cr ppm
K735531		6.54	0.0068	0.75	0.62	19.7	<0.2	<10	430	0.69	0.22	0.46	3.46	24.0	12.3	17
K735532		7.12	0.0061	1.82	0.85	29.4	<0.2	<10	840	0.58	0.17	0.56	18.85	17.95	10.8	23
K735533		8.92	0.0044	1.15	0.81	28.1	<0.2	<10	680	0.85	0.19	0.42	9.14	25.0	12.4	25
K735534		5.58	0.0056	1.10	1.03	24.6	<0.2	<10	710	0.93	0.22	0.44	8.95	30.0	13.4	27
K735535		6.64	0.0019	0.23	1.18	26.3	<0.2	<10	370	0.84	0.26	0.36	1.75	50.4	14.7	19
K735536		6.18	0.0012	0.22	1.09	43.7	<0.2	<10	190	0.58	0.23	0.33	2.35	40.9	12.5	16
K735537		6.76	0.0026	0.39	0.64	14.5	<0.2	<10	550	0.45	0.17	0.38	3.13	28.0	12.0	8
K735538		5.94	0.0034	0.56	0.66	19.0	<0.2	<10	640	0.77	0.24	0.65	7.07	34.6	12.8	10
K735539		6.34	0.0042	0.76	0.64	19.1	<0.2	<10	510	0.77	0.24	0.75	5.38	39.4	11.7	10
K735540		6.86	0.0017	0.73	1.08	26.9	<0.2	<10	690	1.07	0.27	0.36	2.89	23.9	13.0	24
K735541		5.92	0.0027	0.84	0.86	11.7	<0.2	<10	390	0.39	0.18	0.13	0.46	17.75	2.2	18
K735542		6.96	0.0036	1.09	1.08	19.6	<0.2	<10	760	0.77	0.26	0.38	3.39	26.2	7.7	23
K735543		7.54	0.0013	0.26	0.97	12.1	<0.2	<10	700	0.81	0.11	0.48	0.95	17.85	15.7	10
K735544		7.46	0.0015	0.34	0.83	9.0	<0.2	<10	590	0.56	0.09	0.35	0.72	13.55	13.0	10
K735545		0.12	0.0785	0.15	1.23	52.8	0.2	<10	120	0.27	0.11	1.38	0.38	12.90	7.3	28
K735546		5.68	0.0041	1.46	0.73	49.3	<0.2	<10	990	0.58	0.14	0.72	7.10	13.80	6.0	22
K735547		5.62	0.0087	1.37	1.20	24.0	<0.2	<10	880	0.77	0.30	0.28	7.61	24.6	15.3	22
K735548		6.70	0.0054	0.89	1.74	64.3	<0.2	<10	1040	1.06	0.32	0.49	2.96	32.8	22.6	27
K735549		6.94	0.0091	1.62	0.62	28.9	<0.2	<10	1090	0.91	0.22	0.52	35.4	21.1	43.1	23
K735550		6.76	0.0055	0.71	0.81	19.9	<0.2	<10	830	0.69	0.23	0.33	10.10	20.9	10.6	20
K735551		7.92	0.0042	0.43	1.41	47.2	<0.2	<10	1200	0.81	0.15	0.09	0.76	12.55	21.3	13
K735552		8.62	0.0027	0.69	0.49	34.3	<0.2	<10	800	0.31	0.16	0.03	0.46	7.64	2.1	12
K735553		7.62	0.0018	0.41	0.71	13.9	<0.2	<10	850	0.48	0.14	0.74	1.30	13.55	7.0	11
K735554		8.76	0.0025	1.35	0.69	18.9	<0.2	<10	1160	0.83	0.16	0.53	13.45	11.00	15.8	16
K735555		8.04	0.0018	1.42	0.85	28.8	<0.2	<10	850	0.72	0.18	0.51	4.43	18.20	15.9	17
K735556		8.12	0.0017	0.47	0.64	22.8	<0.2	<10	890	0.29	0.15	0.55	3.46	11.00	6.0	12
K735557		6.74	0.0041	0.86	0.65	66.4	<0.2	<10	1260	0.50	0.10	0.55	6.05	10.50	5.2	16
K735558		7.18	0.0028	0.72	0.64	23.3	<0.2	<10	800	0.56	0.10	0.58	13.15	22.9	10.4	22
K735559		8.26	0.0039	1.46	0.63	26.4	<0.2	<10	710	0.63	0.08	0.73	16.75	13.65	10.8	30
K735560		7.44	0.0049	0.99	0.71	23.9	<0.2	<10	860	0.84	0.17	0.47	11.00	18.75	11.3	23
K735561		8.22	0.0057	1.06	0.61	31.1	<0.2	<10	770	0.72	0.13	0.46	10.00	16.30	17.4	22
K735562		7.08	0.0067	1.08	0.78	23.1	<0.2	<10	600	0.71	0.11	0.50	15.75	18.30	10.4	21
K735563		8.64	0.0059	1.13	0.90	23.1	<0.2	<10	500	0.64	0.14	0.45	6.59	14.65	9.4	27
K735564		7.80	0.0057	0.45	0.81	14.3	<0.2	<10	740	0.48	0.19	0.42	1.55	23.8	10.0	16
K735565		0.14	0.0026	0.17	0.97	3.5	<0.2	<10	80	0.14	<0.01	0.60	0.18	9.74	7.6	29
K735566		8.48	0.0049	0.45	0.87	30.4	<0.2	<10	690	0.66	0.14	0.33	4.12	21.4	12.4	24
K735567		7.64	0.0027	0.32	1.71	159.0	<0.2	<10	180	1.24	0.28	0.48	2.10	42.2	21.7	19
K735568		7.64	0.0022	0.13	1.42	95.0	<0.2	<10	200	1.06	0.39	0.35	1.71	53.7	16.3	19
K735569		8.56	0.0006	0.13	0.75	14.4	<0.2	<10	950	0.49	0.25	0.74	1.24	21.8	13.9	13
K735570		7.20	0.0031	0.43	0.83	18.3	<0.2	<10	1020	0.44	0.18	0.40	3.31	34.2	14.2	12



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

To: GOLDEN PREDATOR CANADA CORP.
 888 DUNSMUIR STREET
 11TH FLOOR
 VANCOUVER BC V6C 3K4

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CERTIFICATE OF ANALYSIS WH1173045

Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	
		Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	Hg ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %
K735531		2.26	78.3	2.76	2.79	0.07	0.02	0.14	0.032	0.10	13.2	8.7	0.17	1660	6.70	0.01
K735532		0.82	43.3	2.21	3.13	0.09	0.03	0.64	0.024	0.08	10.1	8.3	0.18	700	19.85	0.01
K735533		1.13	94.9	2.85	2.92	0.10	0.02	0.57	0.031	0.12	14.7	9.6	0.22	1780	19.40	0.01
K735534		1.08	83.5	2.79	3.30	0.09	0.03	0.42	0.035	0.11	17.0	12.0	0.31	914	11.25	0.01
K735535		2.35	32.0	3.11	3.93	0.09	0.03	0.03	0.028	0.08	24.5	26.8	0.39	793	2.52	0.01
K735536		3.38	25.5	3.06	4.47	0.08	0.02	0.02	0.026	0.06	21.3	23.4	0.52	593	2.06	0.01
K735537		2.13	29.2	2.51	2.08	0.06	0.02	0.13	0.027	0.05	14.1	9.8	0.14	1700	4.70	0.01
K735538		2.52	47.7	2.78	1.89	0.09	0.03	0.16	0.038	0.07	17.4	7.7	0.12	1200	9.04	0.01
K735539		2.49	51.0	2.72	1.90	0.09	0.03	0.18	0.039	0.08	19.9	6.6	0.10	838	10.90	0.01
K735540		1.21	42.6	3.01	4.36	0.06	<0.02	0.15	0.027	0.10	12.2	14.8	0.22	2830	15.10	0.01
K735541		1.19	21.0	1.14	3.63	<0.05	<0.02	0.23	0.014	0.09	9.6	9.3	0.16	53	3.31	0.01
K735542		1.24	58.1	2.05	3.87	0.06	0.02	0.31	0.027	0.12	14.3	12.4	0.23	694	7.29	0.01
K735543		1.27	27.4	3.79	1.96	0.06	0.03	0.24	0.021	0.08	7.2	13.7	0.14	557	4.45	0.01
K735544		1.30	21.6	2.06	1.90	0.05	0.02	0.28	0.017	0.06	6.4	12.8	0.11	290	2.87	0.01
K735545		0.49	50.5	2.99	4.67	0.09	0.32	0.37	0.024	0.10	6.2	8.9	0.57	410	10.10	0.08
K735546		0.88	42.3	2.23	2.77	0.06	<0.02	0.47	0.017	0.09	7.8	7.7	0.13	1530	21.5	0.01
K735547		2.30	34.4	2.19	4.27	0.06	<0.02	0.46	0.026	0.12	10.7	15.7	0.20	2700	10.95	0.01
K735548		2.28	27.4	4.43	5.07	0.07	0.02	0.26	0.031	0.14	16.2	24.8	0.29	1110	13.80	0.02
K735549		1.12	135.0	3.62	2.39	0.09	0.02	0.40	0.044	0.12	11.3	5.2	0.26	5300	20.7	0.01
K735550		1.00	57.0	2.98	2.93	0.07	0.02	0.16	0.031	0.09	10.7	6.0	0.18	792	9.79	0.01
K735551		2.78	35.4	4.41	2.32	0.10	0.05	0.19	0.027	0.05	5.8	12.6	0.13	811	14.60	0.01
K735552		2.34	28.2	3.82	1.98	0.09	0.02	0.20	0.026	0.07	4.0	5.3	0.06	55	11.90	0.01
K735553		0.57	21.4	2.86	2.04	0.10	0.07	0.16	0.024	0.05	6.1	9.9	0.17	459	3.50	0.02
K735554		1.24	82.4	2.37	2.00	0.12	0.04	0.28	0.028	0.11	6.1	6.5	0.10	1310	13.90	0.02
K735555		1.44	56.3	4.15	2.67	0.14	0.04	0.34	0.028	0.09	9.9	12.6	0.15	936	15.60	0.02
K735556		0.96	37.1	3.71	1.89	0.09	0.06	0.39	0.024	0.05	5.1	7.8	0.12	522	10.95	0.01
K735557		0.68	62.0	3.85	2.55	0.10	0.07	0.44	0.017	0.06	5.8	4.9	0.13	6310	39.5	0.01
K735558		0.89	63.8	2.44	2.32	0.07	0.04	0.36	0.024	0.09	13.1	6.1	0.16	1450	14.95	0.01
K735559		0.57	80.8	1.94	2.30	0.09	0.04	0.47	0.021	0.09	8.3	4.2	0.11	1050	21.6	0.01
K735560		0.72	94.3	2.39	2.60	0.06	0.03	0.44	0.034	0.11	9.9	7.3	0.12	1000	13.10	0.01
K735561		0.73	110.5	3.89	2.25	0.10	0.04	0.32	0.027	0.11	8.8	5.0	0.11	4830	18.50	0.01
K735562		0.72	83.8	2.52	2.46	0.08	0.04	0.44	0.025	0.10	10.1	5.9	0.12	1200	16.45	0.01
K735563		1.21	73.3	2.47	3.51	0.06	0.04	0.34	0.027	0.10	8.1	8.9	0.16	723	13.35	0.01
K735564		1.12	51.9	2.55	2.84	0.06	0.04	0.27	0.029	0.09	12.6	11.8	0.23	650	5.12	0.01
K735565		0.30	22.2	1.96	3.83	0.08	0.24	0.07	0.015	0.06	4.4	7.1	0.45	300	4.24	0.06
K735566		1.07	112.0	4.44	2.82	0.09	0.04	0.31	0.032	0.13	11.5	9.1	0.26	1520	8.59	0.01
K735567		10.30	49.5	4.04	5.45	0.10	0.04	0.04	0.029	0.10	23.5	40.7	0.49	884	2.12	0.02
K735568		16.20	39.4	4.01	4.76	0.10	0.04	0.04	0.026	0.07	29.6	35.0	0.41	811	1.17	0.01
K735569		2.91	57.2	3.67	1.81	0.10	0.09	0.12	0.060	0.07	9.4	20.9	0.28	491	11.95	0.01
K735570		2.91	54.9	3.04	2.28	0.07	0.05	0.16	0.037	0.06	17.2	15.2	0.25	2160	7.93	0.01

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

To: GOLDEN PREDATOR CANADA CORP.
 888 DUNSMUIR STREET
 11TH FLOOR
 VANCOUVER BC V6C 3K4

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Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
		Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
K735531		0.24	71.3	1620	14.6	10.1	0.008	0.08	2.66	1.9	4.2	0.4	59.4	<0.01	0.09	0.7
K735532		0.27	171.5	2730	11.7	9.4	0.016	0.05	4.82	2.1	9.1	0.5	61.9	<0.01	0.10	1.0
K735533		0.16	125.5	1790	13.1	10.8	0.009	0.12	7.28	2.6	6.2	0.3	110.0	<0.01	0.13	1.5
K735534		0.23	155.5	1820	14.8	11.3	0.007	0.06	4.96	3.3	4.1	0.4	100.0	<0.01	0.14	2.4
K735535		0.28	39.4	740	37.3	10.1	0.001	0.02	2.23	3.0	1.4	0.4	38.2	<0.01	0.05	4.1
K735536		0.27	33.5	690	60.2	10.3	0.001	0.03	3.03	1.8	1.1	0.3	25.3	<0.01	0.04	2.3
K735537		0.15	71.6	1070	23.6	7.7	0.005	0.04	2.34	2.2	2.1	0.3	48.4	<0.01	0.05	2.7
K735538		0.15	86.3	2130	28.2	9.9	0.007	0.05	3.62	3.2	3.1	0.3	69.6	<0.01	0.08	3.3
K735539		0.14	74.1	2880	24.6	10.7	0.007	0.02	3.61	3.7	3.5	0.3	80.2	<0.01	0.08	3.6
K735540		0.49	38.4	1350	11.5	16.3	0.007	0.04	3.48	1.8	4.1	0.6	47.2	<0.01	0.11	0.8
K735541		0.50	14.9	970	8.4	14.4	0.005	0.02	1.22	1.4	1.6	0.5	29.0	<0.01	0.03	0.9
K735542		0.51	44.2	1450	10.9	15.3	0.004	0.02	3.05	2.7	2.7	0.5	59.9	<0.01	0.08	1.7
K735543		0.19	83.4	1830	7.0	9.3	0.006	0.04	0.94	3.0	2.9	0.3	36.5	<0.01	0.02	3.0
K735544		0.27	65.1	1190	6.2	9.5	0.006	0.05	0.85	2.2	2.8	0.3	30.9	<0.01	0.02	1.9
K735545		0.23	35.3	760	3.3	4.8	0.004	0.12	1.01	5.1	1.0	1.8	40.0	<0.01	0.04	1.4
K735546		0.33	98.4	4910	8.3	12.0	0.006	0.07	3.77	1.9	7.9	0.4	83.7	<0.01	0.09	0.9
K735547		0.41	58.8	1450	11.4	23.0	0.006	0.07	3.41	1.6	4.7	0.6	56.5	<0.01	0.22	0.5
K735548		1.00	65.1	1980	12.6	23.7	0.009	0.05	2.76	3.6	4.3	0.8	52.6	<0.01	0.08	2.9
K735549		0.11	446	1370	14.5	9.6	0.011	0.14	8.14	4.5	7.0	0.3	110.0	<0.01	0.12	2.7
K735550		0.30	125.5	1550	14.1	12.6	0.009	0.05	3.30	1.9	3.2	0.4	58.1	<0.01	0.09	0.7
K735551		0.38	31.9	2270	10.9	10.2	0.004	0.14	4.16	3.8	4.1	0.3	30.5	0.01	0.05	1.9
K735552		0.26	12.6	830	10.8	9.2	0.020	0.16	5.06	3.1	5.8	0.3	24.7	<0.01	0.07	1.2
K735553		0.27	28.4	1510	9.2	7.8	0.009	0.06	0.87	3.1	2.5	0.2	56.5	<0.01	0.05	2.4
K735554		0.17	210	2440	13.9	10.5	0.007	0.19	6.14	2.9	8.4	0.3	139.0	0.01	0.21	1.2
K735555		0.44	118.0	1940	11.6	12.4	0.011	0.08	4.37	3.2	6.1	0.4	91.9	0.01	0.11	2.7
K735556		0.43	53.7	2190	9.9	8.2	0.011	0.08	5.25	2.5	10.8	0.3	61.9	0.01	0.05	1.7
K735557		0.45	91.3	2500	9.6	8.1	0.014	0.14	4.19	1.9	12.8	0.3	69.9	<0.01	0.06	0.7
K735558		0.38	154.0	2570	11.5	9.9	0.008	0.10	4.88	2.5	5.4	0.3	96.0	<0.01	0.09	1.9
K735559		0.34	228	3110	11.2	9.3	0.008	0.08	5.69	2.6	7.9	0.4	106.0	<0.01	0.11	1.0
K735560		0.26	122.0	2310	19.4	10.2	0.005	0.19	4.75	2.0	4.7	0.4	138.5	<0.01	0.17	0.7
K735561		0.29	218	2370	13.0	9.8	0.005	0.18	5.70	3.0	7.0	0.3	133.0	0.01	0.12	1.2
K735562		0.32	188.0	2390	13.2	10.5	0.006	0.10	4.71	2.8	5.9	0.3	99.9	<0.01	0.11	1.2
K735563		0.40	95.4	1920	16.3	11.9	0.004	0.07	3.59	2.2	3.6	0.5	80.6	<0.01	0.09	0.6
K735564		0.40	58.6	1490	11.8	9.8	0.005	0.07	2.00	2.6	2.5	0.4	48.4	<0.01	0.06	1.5
K735565		0.33	21.5	480	2.5	3.0	0.001	0.05	0.29	4.2	0.5	0.3	27.0	<0.01	0.01	1.1
K735566		0.36	88.6	1850	13.9	9.7	0.005	0.19	3.70	2.9	4.8	0.2	125.0	<0.01	0.12	2.0
K735567		1.67	56.5	1100	34.6	13.3	0.003	0.06	7.47	3.3	1.7	0.5	75.1	0.01	0.02	5.0
K735568		0.94	37.4	780	30.8	9.3	0.001	0.05	24.9	2.0	1.0	0.4	51.8	<0.01	0.02	4.7
K735569		0.33	94.6	2280	14.4	7.9	0.013	0.11	1.17	6.4	3.6	0.3	101.5	0.01	0.05	6.5
K735570		0.30	86.9	1050	21.3	6.9	0.006	0.08	2.69	3.5	2.8	0.2	56.4	<0.01	0.06	2.8

***** See Appendix Page for comments regarding this certificate *****



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

To: GOLDEN PREDATOR CANADA CORP.
 888 DUNSMUIR STREET
 11TH FLOOR
 VANCOUVER BC V6C 3K4

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Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5
K735531		0.010	0.22	2.18	59	0.10	11.70	486	<0.5
K735532		0.014	0.31	3.74	184	0.09	10.40	1040	0.8
K735533		0.008	0.43	6.72	197	0.11	19.10	749	0.8
K735534		0.008	0.35	7.86	156	0.54	18.25	1050	1.0
K735535		0.010	0.10	1.52	33	0.10	9.76	210	1.1
K735536		0.025	0.07	1.40	45	0.16	7.58	372	0.8
K735537		0.006	0.17	1.36	23	0.05	9.93	340	0.9
K735538		0.005	0.27	2.02	29	0.06	18.80	663	1.0
K735539		<0.005	0.27	2.31	28	0.05	23.0	539	1.0
K735540		0.014	0.24	2.34	148	0.48	10.60	292	<0.5
K735541		0.013	0.23	1.66	86	1.06	5.42	91	<0.5
K735542		0.013	0.27	4.39	126	0.50	13.80	270	0.7
K735543		0.006	0.25	1.50	38	0.11	14.40	364	0.6
K735544		0.009	0.27	1.36	41	0.14	9.16	249	<0.5
K735545		0.111	0.61	0.57	52	0.74	9.54	60	8.9
K735546		0.015	0.28	4.43	218	0.24	9.96	829	0.5
K735547		0.017	0.31	1.91	190	0.41	9.20	378	<0.5
K735548		0.025	0.35	2.29	156	1.30	12.20	517	0.6
K735549		<0.005	0.41	7.85	173	0.06	21.7	3000	0.9
K735550		0.014	0.29	7.85	107	0.17	11.90	988	0.5
K735551		0.005	0.54	2.32	60	0.17	11.25	209	1.2
K735552		<0.005	0.40	2.43	91	0.11	5.38	60	0.6
K735553		<0.005	0.16	1.07	30	<0.05	11.35	134	1.6
K735554		0.005	0.43	6.66	140	0.15	20.1	1200	0.8
K735555		0.009	0.30	5.64	104	0.15	14.20	635	0.8
K735556		0.006	0.17	2.72	70	0.13	10.60	279	1.3
K735557		0.009	0.22	6.97	110	0.17	9.87	411	1.8
K735558		0.006	0.27	5.22	154	0.17	15.80	1100	1.1
K735559		0.007	0.40	7.64	228	0.16	18.30	2210	0.9
K735560		0.006	0.32	12.05	173	0.12	20.6	865	0.6
K735561		0.006	0.34	5.52	152	0.14	19.25	799	0.9
K735562		0.007	0.30	10.05	149	0.12	19.50	1570	0.6
K735563		0.007	0.33	5.38	160	0.17	14.20	813	0.6
K735564		0.010	0.14	2.50	59	1.40	11.50	350	0.9
K735565		0.096	0.06	0.28	43	11.30	6.82	32	7.1
K735566		0.006	0.15	6.07	104	0.15	14.30	359	1.2
K735567		0.042	0.10	8.48	42	0.41	16.70	223	0.9
K735568		0.023	0.08	4.56	31	0.15	14.60	229	0.7
K735569		<0.005	0.22	1.27	17	0.05	24.3	233	3.3
K735570		0.005	0.31	2.19	25	0.06	13.20	299	1.0



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

To: GOLDEN PREDATOR CANADA CORP.
 888 DUNSMUIR STREET
 11TH FLOOR
 VANCOUVER BC V6C 3K4

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Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg	Au- ST44 Au ppm	ME- MS41 Ag ppm	ME- MS41 Al %	ME- MS41 As ppm	ME- MS41 Au ppm	ME- MS41 B ppm	ME- MS41 Ba ppm	ME- MS41 Be ppm	ME- MS41 Bi ppm	ME- MS41 Ca %	ME- MS41 Cd ppm	ME- MS41 Ce ppm	ME- MS41 Co ppm	ME- MS41 Cr ppm
K735571		8.58	0.0046	0.74	1.05	26.5	<0.2	<10	740	0.83	0.16	0.38	4.65	18.30	12.4	23
K735572		8.22	0.0044	0.53	1.11	44.1	<0.2	<10	640	0.84	0.09	0.37	3.42	15.60	21.2	18
K735573		7.66	0.0297	0.37	0.78	34.1	<0.2	<10	790	0.54	0.12	0.35	2.21	15.30	14.5	14
K735574		7.36	0.0016	0.23	0.93	71.3	<0.2	<10	650	1.07	0.08	0.47	4.54	11.00	29.9	9
K735575		7.50	0.0030	0.37	0.97	39.3	<0.2	<10	1090	0.74	0.17	0.50	6.92	16.00	23.3	14
K735576		8.58	0.0087	0.43	1.11	34.0	<0.2	<10	1430	0.65	0.23	0.46	4.49	18.95	16.0	18
K735577		7.74	0.0023	0.34	1.22	23.5	<0.2	<10	760	0.54	0.19	0.46	2.06	23.8	9.9	21
K735578		6.64	0.0032	0.37	1.87	72.3	<0.2	<10	970	0.84	0.28	0.27	0.55	18.75	19.5	27
K735579		7.40	0.0043	1.23	0.70	62.8	<0.2	<10	1240	0.72	0.18	0.67	29.1	22.7	7.5	28
K735580		0.12	0.0115	0.51	0.51	258	<0.2	<10	110	0.63	8.30	17.70	2.21	22.5	4.5	24
K735581		7.36	0.0015	0.51	1.26	50.5	<0.2	<10	190	0.44	0.27	0.53	5.03	26.4	3.7	23
K735582		6.28	0.0034	0.58	2.46	208	<0.2	<10	420	0.82	1.45	0.72	12.70	72.0	16.4	43
K735583		7.16	0.0024	0.50	1.41	74.3	<0.2	<10	480	0.62	0.55	0.63	7.45	43.8	8.0	30
K735584		6.12	0.0026	0.86	4.04	142.5	<0.2	<10	310	4.93	0.95	0.44	136.0	57.7	326	35
K735585		7.84	0.0038	0.86	1.25	183.5	<0.2	<10	800	0.99	1.18	0.77	42.1	32.7	10.6	40
K919995		0.14	0.0016	0.12	0.98	3.9	<0.2	<10	80	0.30	<0.01	0.61	0.26	10.75	7.5	29
K919996		5.70	0.0012	0.45	1.03	21.0	<0.2	<10	820	0.34	0.13	0.30	1.05	6.93	10.8	12
K919997		7.56	0.0029	0.19	1.46	17.0	<0.2	<10	1310	0.67	0.18	0.29	5.93	20.6	44.1	11
K919998		8.22	0.0024	0.54	1.15	18.4	<0.2	<10	1010	0.41	0.15	0.06	0.36	13.55	3.5	14
K919999		8.82	0.0023	0.42	1.55	74.9	<0.2	<10	1100	0.65	0.15	0.07	0.58	13.20	4.5	14
K920000		9.24	0.0015	0.52	0.78	29.2	<0.2	<10	970	0.29	0.12	0.02	0.66	9.24	2.5	12

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

To: GOLDEN PREDATOR CANADA CORP.
 888 DUNSMUIR STREET
 11TH FLOOR
 VANCOUVER BC V6C 3K4

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Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	
		Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	Hg ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %
		0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
K735571		1.78	89.7	2.87	3.64	0.07	0.03	0.41	0.030	0.15	9.5	11.1	0.19	924	9.28	0.01
K735572		1.84	63.1	7.17	3.12	0.11	0.04	0.53	0.024	0.12	8.0	8.9	0.15	1780	11.25	0.01
K735573		2.14	43.4	4.96	2.71	0.08	0.03	0.24	0.022	0.10	7.7	8.1	0.14	3100	17.80	0.01
K735574		1.91	33.2	9.21	1.98	0.11	0.04	0.37	0.019	0.08	5.8	6.6	0.11	2100	31.0	0.01
K735575		1.59	38.7	4.52	3.18	0.07	0.04	0.62	0.029	0.12	7.9	9.2	0.16	2020	17.30	0.01
K735576		2.56	51.4	4.42	3.38	0.08	0.04	0.36	0.035	0.13	9.4	10.8	0.22	3610	9.66	0.02
K735577		1.45	27.2	2.49	3.96	0.06	0.03	0.17	0.023	0.11	11.9	18.9	0.27	903	8.05	0.01
K735578		2.58	20.4	8.36	5.70	0.10	0.02	0.29	0.030	0.11	9.5	16.2	0.23	1360	15.80	0.01
K735579		1.38	80.4	3.39	2.31	0.10	0.03	0.52	0.030	0.09	13.2	5.1	0.16	929	14.60	0.02
K735580		2.46	72.9	2.43	2.99	0.07	0.21	2.02	0.688	0.15	14.4	4.3	3.40	1680	75.7	0.02
K735581		1.63	22.5	1.18	3.93	0.06	<0.02	0.10	0.015	0.04	13.9	13.9	0.24	156	3.21	0.03
K735582		7.77	42.8	3.46	8.53	0.14	0.05	0.08	0.073	0.47	35.0	34.8	0.88	1960	9.33	0.09
K735583		3.86	41.4	2.34	5.02	0.10	0.02	0.22	0.035	0.21	24.1	20.0	0.46	624	7.27	0.05
K735584		3.57	1515	6.52	5.90	0.28	0.25	0.08	0.042	0.16	47.4	14.5	0.39	19350	51.9	0.02
K735585		3.77	200	2.86	4.66	0.14	0.03	0.14	0.044	0.14	18.7	13.1	0.46	723	14.60	0.04
K919995		0.32	23.9	1.94	4.02	0.07	0.28	0.05	0.016	0.06	4.9	8.8	0.45	303	4.21	0.05
K919996		2.12	17.7	4.77	2.33	0.09	0.04	0.15	0.027	0.05	2.9	9.2	0.24	768	6.15	0.04
K919997		2.30	80.1	3.71	2.37	0.12	0.09	0.12	0.036	0.06	9.1	18.3	0.27	3580	9.84	0.04
K919998		2.98	26.7	2.40	2.81	0.06	0.02	0.29	0.023	0.05	7.2	11.6	0.15	99	6.43	0.04
K919999		2.66	32.8	6.46	2.49	0.11	0.04	0.24	0.033	0.06	6.5	8.6	0.12	110	17.25	0.04
K920000		2.07	31.9	3.65	1.82	0.07	0.03	0.18	0.026	0.05	4.6	4.7	0.06	87	10.10	0.04



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

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 888 DUNSMUIR STREET
 11TH FLOOR
 VANCOUVER BC V6C 3K4

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		Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
		0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
K735571		0.66	60.3	1710	13.6	16.3	0.007	0.06	3.33	2.8	5.3	0.5	64.2	<0.01	0.09	1.2
K735572		0.82	79.9	2490	9.3	17.0	0.008	0.06	2.50	3.3	8.3	0.4	51.9	<0.01	0.07	2.3
K735573		0.71	56.0	2420	12.1	11.9	0.004	0.07	2.64	2.5	3.9	1.2	55.3	<0.01	0.06	2.1
K735574		0.57	204	1600	7.6	15.2	0.005	0.07	2.72	2.2	3.8	0.3	44.8	0.01	0.04	1.8
K735575		0.84	174.5	1420	13.9	15.5	0.007	0.07	3.97	3.4	5.6	0.5	57.7	<0.01	0.09	2.5
K735576		0.95	94.8	1690	13.2	16.2	0.010	0.09	3.05	3.4	5.7	0.5	55.1	<0.01	0.10	2.6
K735577		1.27	50.9	1570	12.0	18.0	0.009	0.06	2.13	2.6	3.1	0.7	48.8	<0.01	0.03	2.1
K735578		1.30	35.5	1540	12.8	19.3	0.011	0.05	2.99	2.4	4.7	0.8	42.5	<0.01	0.09	1.0
K735579		0.55	229	3160	12.4	12.9	0.013	0.13	8.01	2.3	8.6	0.5	126.0	<0.01	0.17	1.1
K735580		0.23	72.1	1200	19.6	14.3	0.058	1.01	7.00	4.1	3.7	3.2	222	0.01	0.31	3.3
K735581		0.68	29.6	1960	21.7	7.4	0.005	0.05	2.88	0.8	2.4	0.6	36.5	0.01	0.03	0.4
K735582		5.04	80.9	1350	97.6	52.9	0.004	0.05	5.23	5.7	4.0	2.3	45.6	<0.01	0.05	13.7
K735583		2.24	75.0	1630	39.0	28.6	0.006	0.06	4.57	3.2	3.7	1.3	62.3	<0.01	0.07	5.5
K735584		1.12	1100	1770	21.7	17.8	0.006	0.27	17.50	2.5	12.1	0.7	62.4	0.03	0.19	4.4
K735585		1.02	403	2680	27.3	21.9	0.005	0.18	34.3	2.2	10.9	1.6	102.5	<0.01	0.31	1.7
K919995		0.32	22.2	480	2.5	3.1	0.002	0.05	0.37	4.2	0.5	0.4	28.6	<0.01	0.02	1.2
K919996		0.20	43.4	1600	8.7	11.7	0.004	0.06	2.64	2.4	4.5	0.3	28.2	<0.01	0.05	1.4
K919997		0.10	210	1200	14.3	7.1	0.005	0.14	1.45	5.2	2.5	0.3	58.7	0.02	0.07	2.8
K919998		0.51	20.1	780	11.2	11.8	0.003	0.06	2.36	2.2	3.6	0.4	21.7	<0.01	0.04	0.9
K919999		0.45	23.8	3260	11.2	10.7	0.004	0.21	3.53	3.6	5.4	0.4	38.1	0.01	0.06	1.6
K920000		0.27	11.7	860	8.6	8.6	0.010	0.12	3.34	2.7	4.9	0.3	19.8	<0.01	0.05	1.4



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

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 888 DUNSMUIR STREET
 11TH FLOOR
 VANCOUVER BC V6C 3K4

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Project: Selwyn

CERTIFICATE OF ANALYSIS WH11173045

Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5
K735571		0.013	0.23	3.34	141	0.53	12.35	347	0.6
K735572		0.012	0.25	2.42	110	0.38	12.00	515	1.3
K735573		0.014	0.18	2.00	83	0.33	8.26	287	0.7
K735574		0.009	0.66	3.18	66	0.26	14.05	1200	0.9
K735575		0.013	0.47	3.79	95	0.43	9.99	643	1.1
K735576		0.018	0.31	2.59	81	0.40	10.70	590	0.8
K735577		0.029	0.20	1.86	113	0.48	8.38	414	0.6
K735578		0.024	0.22	1.73	166	0.74	7.90	249	<0.5
K735579		0.016	0.47	13.80	187	0.24	16.90	2110	0.6
K735580		<0.005	0.68	12.20	147	16.40	21.2	449	9.2
K735581		0.045	0.15	17.65	78	0.51	5.47	246	<0.5
K735582		0.232	0.52	22.1	90	4.76	13.20	888	1.3
K735583		0.114	0.34	10.65	108	1.04	11.55	898	0.7
K735584		0.044	0.37	56.9	148	2.54	212	8690	4.5
K735585		0.051	0.48	9.50	198	0.39	15.95	3990	0.7
K919995		0.101	0.07	0.40	44	10.85	7.17	57	7.7
K919996		<0.005	0.29	1.05	50	0.05	5.28	216	1.3
K919997		<0.005	0.24	1.79	21	0.07	46.6	786	1.5
K919998		0.010	0.48	1.22	59	0.25	5.20	136	0.5
K919999		0.005	0.46	2.01	107	0.53	14.25	178	1.0
K920000		<0.005	0.31	2.28	75	2.62	7.68	69	0.8



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

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888 DUNSMUIR STREET
11TH FLOOR
VANCOUVER BC V6C 3K4

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CERTIFICATE OF ANALYSIS WH11173045

Method	CERTIFICATE COMMENTS
ME- MS41 ME- MS41	Interference: Ca> 10% on ICP- MS As, ICP- AES results shown. Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

ETB 58-184 Quartz Mining Claims
Sample Descriptions and Geochemistry

Sample_No	Claim_Grou	SampleDate	SampleBy	Grid	Zone	Easting	Northing	Elevation	Sample_Typ	Angularity	Color	_Gravel	_Sand	_Silt	_Clay	_Organics	Slope_Dire
K735520	ETB2	2011_08_20	JPchl Jan Pic	UTM83-9 Fr	9	398921.92	6982646.92	1088.457	SSed Stream	SR	GVD	7	2	1			S
K735521	ETB2	2011_08_20	JPchl Jan Pic	UTM83-9 Fr	9	398782.25	6981878.45	1087.56	SSed Stream	SR	GY	6	2	2			NE
K735522	ETB2	2011_08_20	JPchl Jan Pic	UTM83-9 Fr	9	396750.01	6983029.58	1099.161	SSed Stream	SR	GVD	6	2	2			NE
K735523	ETB2	2011_08_20	JPchl Jan Pic	UTM83-9 Fr	9	398338.54	6983769.42	1108.457	SSed Stream	SR	GVD	6	2	2			W
K735557	ETB2	2011_08_21	ZGrzd Zuzka	UTM83-9 Fr	9	398461.69	6980307.68	1113.064	SSed Stream	R	BRD	0	1	4		5	NW
K735558	ETB2	2011_08_21	ZGrzd Zuzka	UTM83-9 Fr	9	398283.63	6980262.38	1118.797	SSed Stream	SR	BR	6	3	1			NW
K735559	ETB2	2011_08_21	ZGrzd Zuzka	UTM83-9 Fr	9	398207.76	6980445.24	1121.953	SSed Stream	SR	BRD	6	4	0			E
K735560	ETB2	2011_08_21	ZGrzd Zuzka	UTM83-9 Fr	9	396529.16	6981433.06	1213.367	SSed Stream	SR	BRD	7	2	1			W
K735561	ETB2	2011_08_21	ZGrzd Zuzka	UTM83-9 Fr	9	396471.66	6981441.69	1215.702	SSed Stream	SA	BRD	8	2	0			N
K735562	ETB2	2011_08_21	ZGrzd Zuzka	UTM83-9 Fr	9	395226.12	6982234.67	1106.682	SSed Stream	SR	BRD	8	2	0			SW
K735563	ETB2	2011_08_21	ZGrzd Zuzka	UTM83-9 Fr	9	395198.76	6982198.53	1109.454	SSed Stream	SA	BRD	7	2	1			NW
K735524	ETB2	2011_08_21	JPchl Jan Pic	UTM83-9 Fr	9	399938.58	6984299.63	1193	SSed Stream	SA	GVD	6	2	2			N
K735525	ETB2	2011_08_21	JPchl Jan Pic	UTM83-9 Fr	9	400426.33	6984079.34	1228.62	SSed Stream	SA	GVD	6	2	2			W
K735526	ETB2	2011_08_21	JPchl Jan Pic	UTM83-9 Fr	9	399927.4	6984341.89	1194.681	SSed Stream	SR	BR	3	5	2			S
K735527	ETB2	2011_08_21	JPchl Jan Pic	UTM83-9 Fr	9	398984.67	6984502.86	1170.927	SSed Stream	SA	GVD	6	2	1		1	SE
K735528	ETB2	2011_08_21	JPchl Jan Pic	UTM83-9 Fr	9	398569.72	6984305.15	1126.846	SSed Stream	SA	GVD	6	2	2			S
Sample_No	Slope_Angl	Stream_Flo	Vegetation	Photo	Comments	Au_ppb	Au_ppm_ST4	Ag_ppm	Al__	As_ppm	Au_ppm	B_ppm	Ba_ppm	Be_ppm	Bi_ppm	Ca__	Cd_ppm
K735520	3	3	C	Y	sed rocks	7.2	0.0072	0.52	0.79	12.5	0.1	5	430	0.67	0.21	0.37	1.46
K735521	3	3	C	Y	sed rocks	4.1	0.0041	1.61	0.78	16.5	0.1	5	440	0.7	0.17	0.51	18.4
K735522	3	3	C	Y	sed rocks	5.4	0.0054	1.04	0.71	15.2	0.1	5	480	0.7	0.18	0.39	4.95
K735523	2	3	C	Y	sed rocks	3.2	0.0032	0.51	1.18	18.8	0.1	5	490	0.78	0.22	0.6	2.36
K735557	3	3	D	Y	very poor sar	4.1	0.0041	0.86	0.65	66.4	0.1	5	1260	0.5	0.1	0.55	6.05
K735558	3	4	D	Y	pocket of fine	2.8	0.0028	0.72	0.64	23.3	0.1	5	800	0.56	0.1	0.58	13.15
K735559	3	4	D	Y	metaseds. Th	3.9	0.0039	1.46	0.63	26.4	0.1	5	710	0.63	0.08	0.73	16.75
K735560	2	4	D	Y	metaseds-ma	4.9	0.0049	0.99	0.71	23.9	0.1	5	860	0.84	0.17	0.47	11
K735561	2	5	C	Y	metaseds	5.7	0.0057	1.06	0.61	31.1	0.1	5	770	0.72	0.13	0.46	10
K735562	2	5	D	Y	metaseds	6.7	0.0067	1.08	0.78	23.1	0.1	5	600	0.71	0.11	0.5	15.75
K735563	2	5	D	Y	metaseds	5.9	0.0059	1.13	0.9	23.1	0.1	5	500	0.64	0.14	0.45	6.59
K735524	1	2	D	Y	sed rocks	5.1	0.0051	0.75	1.35	60.6	0.1	5	720	2.35	0.29	0.36	49.8
K735525	2	3	D	Y	sed rocks , ru	6.3	0.0063	0.8	0.7	30.3	0.1	5	670	0.91	0.25	0.28	3.52
K735526	2	3	D	Y	sed rocks, rus	59.8	0.0598	0.64	1.3	195.5	0.1	5	590	1.03	2.43	0.39	4.11
K735527	3	3	D	Y	sed rocks	4.7	0.0047	1.79	0.82	20.2	0.1	5	770	0.74	0.19	0.73	11.6
K735528	3	3	D	Y	granite, brecc	3.4	0.0034	1.19	0.73	17.1	0.1	5	990	0.6	0.17	0.51	5.24
Sample_No	Ce_ppm	Co_ppm	Cr_ppm	Cs_ppm	Cu_ppm	Fe__	Ga_ppm	Ge_ppm	Hf_ppm	Hg_ppm	In_ppm	K__	La_ppm	Li_ppm	Mg__	Mn_ppm	Mo_ppm
K735520	17.35	8.9	16	1.23	60.4	2.53	2.89	0.06	0.04	0.2	0.03	0.1	9.4	12.4	0.21	581	4.09
K735521	15	7.6	20	0.86	74.1	1.96	2.51	0.07	0.02	0.35	0.026	0.08	8.7	5.9	0.12	591	9.85
K735522	18.5	7.8	17	0.94	61.9	2.33	2.41	0.07	0.03	0.21	0.028	0.1	9.5	7.4	0.14	473	7.88
K735523	29.1	11.6	19	1.54	44.1	2.58	4.14	0.08	0.05	0.23	0.03	0.15	14.7	23.1	0.57	723	4.06
K735557	10.5	5.2	16	0.68	62	3.85	2.55	0.1	0.07	0.44	0.017	0.06	5.8	4.9	0.13	6310	39.5
K735558	22.9	10.4	22	0.89	63.8	2.44	2.32	0.07	0.04	0.36	0.024	0.09	13.1	6.1	0.16	1450	14.95
K735559	13.65	10.8	30	0.57	80.8	1.94	2.3	0.09	0.04	0.47	0.021	0.09	8.3	4.2	0.11	1050	21.6
K735560	18.75	11.3	23	0.72	94.3	2.39	2.6	0.06	0.03	0.44	0.034	0.11	9.9	7.3	0.12	1000	13.1

ETB 58-184 Quartz Mining Claims
Sample Descriptions and Geochemistry

K735561	16.3	17.4	22	0.73	110.5	3.89	2.25	0.1	0.04	0.32	0.027	0.11	8.8	5	0.11	4830	18.5
K735562	18.3	10.4	21	0.72	83.8	2.52	2.46	0.08	0.04	0.44	0.025	0.1	10.1	5.9	0.12	1200	16.45
K735563	14.65	9.4	27	1.21	73.3	2.47	3.51	0.06	0.04	0.34	0.027	0.1	8.1	8.9	0.16	723	13.35
K735524	35.2	37.2	18	1.94	157.5	2.77	3.54	0.12	0.04	0.29	0.035	0.12	20	17.9	0.23	14900	15.7
K735525	25.9	14.6	19	1.78	101.5	3.02	3.01	0.08	0.02	0.38	0.04	0.14	15.5	7.1	0.18	2130	8.33
K735526	28.6	10.8	20	2.87	77.7	2.57	4.8	0.08	0.02	0.12	0.04	0.13	15.4	18.2	0.37	665	7.42
K735527	11.9	6.1	21	0.82	63.9	1.85	2.36	0.06	0.05	0.47	0.026	0.08	6.4	6.6	0.16	678	9.56
K735528	11.45	6.6	19	0.84	61.1	2.1	2.44	0.06	0.02	0.33	0.024	0.08	6.2	7.3	0.19	324	9.19
Sample_No	Na__	Nb_ppm	Ni_ppm	P_ppm	Pb_ppm	Rb_ppm	Re_ppm	S__	Sb_ppm	Sc_ppm	Se_ppm	Sn_ppm	Sr_ppm	Ta_ppm	Te_ppm	Th_ppm	Ti__
K735520	0.01	0.26	57.3	1070	15	13.3	0.003	0.05	1.94	2.5	1.7	0.3	50.3	0.005	0.09	1.5	0.012
K735521	0.01	0.24	256	1880	11.6	10.6	0.006	0.05	4.06	1.9	4.9	0.4	85.1	0.005	0.08	0.9	0.01
K735522	0.01	0.21	70.1	1510	12	9.6	0.003	0.05	3.62	2.5	3.9	0.3	58.6	0.005	0.07	1.3	0.009
K735523	0.01	0.34	58.7	1900	14.7	17	0.005	0.05	1.61	2.6	2.7	0.4	64.2	0.005	0.06	2.6	0.015
K735557	0.01	0.45	91.3	2500	9.6	8.1	0.014	0.14	4.19	1.9	12.8	0.3	69.9	0.005	0.06	0.7	0.009
K735558	0.01	0.38	154	2570	11.5	9.9	0.008	0.1	4.88	2.5	5.4	0.3	96	0.005	0.09	1.9	0.006
K735559	0.01	0.34	228	3110	11.2	9.3	0.008	0.08	5.69	2.6	7.9	0.4	106	0.005	0.11	1	0.007
K735560	0.01	0.26	122	2310	19.4	10.2	0.005	0.19	4.75	2	4.7	0.4	138.5	0.005	0.17	0.7	0.006
K735561	0.01	0.29	218	2370	13	9.8	0.005	0.18	5.7	3	7	0.3	133	0.01	0.12	1.2	0.006
K735562	0.01	0.32	188	2390	13.2	10.5	0.006	0.1	4.71	2.8	5.9	0.3	99.9	0.005	0.11	1.2	0.007
K735563	0.01	0.4	95.4	1920	16.3	11.9	0.004	0.07	3.59	2.2	3.6	0.5	80.6	0.005	0.09	0.6	0.007
K735524	0.01	0.22	1175	1930	22.1	15.9	0.007	0.11	5.54	2.3	4	0.5	55.8	0.005	0.12	1.5	0.01
K735525	0.01	0.14	83.1	1590	27.6	10.9	0.003	0.17	8.19	2	3.9	0.6	61.2	0.005	0.11	0.8	0.006
K735526	0.01	0.78	95.3	1450	45.3	17.3	0.003	0.06	5.96	3.2	3	0.9	62.1	0.005	0.13	2.6	0.034
K735527	0.01	0.22	150	1270	12.8	10.9	0.005	0.06	4.97	2.3	4.6	0.4	95.3	0.005	0.1	0.9	0.008
K735528	0.01	0.32	77.7	1260	11.2	8.1	0.008	0.06	4.68	2.7	4.5	0.4	78.8	0.005	0.11	1.3	0.01
Sample_No	Tl_ppm	U_ppm	V_ppm	W_ppm	Y_ppm	Zn_ppm	Zr_ppm	Au_ppm_OG4									
K735520	0.14	1.7	56	0.09	10.25	259	1.1										
K735521	0.41	5.88	131	0.11	14.35	2590	0.8										
K735522	0.26	3.45	93	0.09	14.6	527	0.9										
K735523	0.2	2.35	70	0.07	12	301	1.5										
K735557	0.22	6.97	110	0.17	9.87	411	1.8										
K735558	0.27	5.22	154	0.17	15.8	1100	1.1										
K735559	0.4	7.64	228	0.16	18.3	2210	0.9										
K735560	0.32	12.05	173	0.12	20.6	865	0.6										
K735561	0.34	5.52	152	0.14	19.25	799	0.9										
K735562	0.3	10.05	149	0.12	19.5	1570	0.8										
K735563	0.33	5.38	160	0.17	14.2	813	0.6										
K735524	0.32	3.22	92	0.07	32.2	2770	1.2										
K735525	0.27	2.75	71	0.05	11.9	313	0.6										
K735526	0.32	6.44	125	0.22	12.15	555	0.5										
K735527	0.47	4.1	179	0.08	17.85	1820	1.3										
K735528	0.28	3.22	129	0.13	14.95	760	0.7										