

ASSESSMENT REPORT

describing

GEOCHEMICAL SURVEY AND PROSPECTING

on the

VG PROPERTY

VG Claims 81-102 (YC99451- YC99472)

100% held by Spectre Investments Inc.

NTS Sheet 115O/12

Latitude: 63° 33' 8" Longitude: 139° 54' 8"

In the Dawson Mining District
Yukon Territory

Prepared by
Kevin Kivi, PGeol.
Michelle Palmes
Timothy Bissett

May 14, 2011

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Introduction

Spectre Investments Inc holds 100% interest in 22 “Quartz Claims” known as the VG Property. Soil and rock samples were collected on August 15-22, 2010 by a 4 person crew working out of a placer camp in the Indian River Valley.

Accessibility and Physiography

The VG property is located within the Dawson Mining District in Yukon Territory, NTS 115O/12 Latitude: 63° 33' 8" Longitude: 139° 54' 8" (figure 1). The property was accessed by helicopter provided by Fireweed Helicopters based in Dawson City.

The VG claims cover about 1140 hectares of the Sixty Mile River drainage basin, the majority of which lies on the northeastern side of the Sixty Mile River (fig. 2). Slope gradients on the north side of the river vary from moderate to fairly steep.

An airstrip is located within the claims at UTM 554200E 7047450N (NAD 83). Moderate slopes directly across the Lammer's airstrip on the northern side of the river were fairly open and clear of trees allowing helicopter support to drop crews off by toeing-in.

The crew worked out of a placer camp in the Indian River Valley approximately 44km away bearing 240 azimuth from the camp to the VG property. During the sampling program an active exploration camp was located at the east end of the Lammer's airstrip, with frequent air traffic.



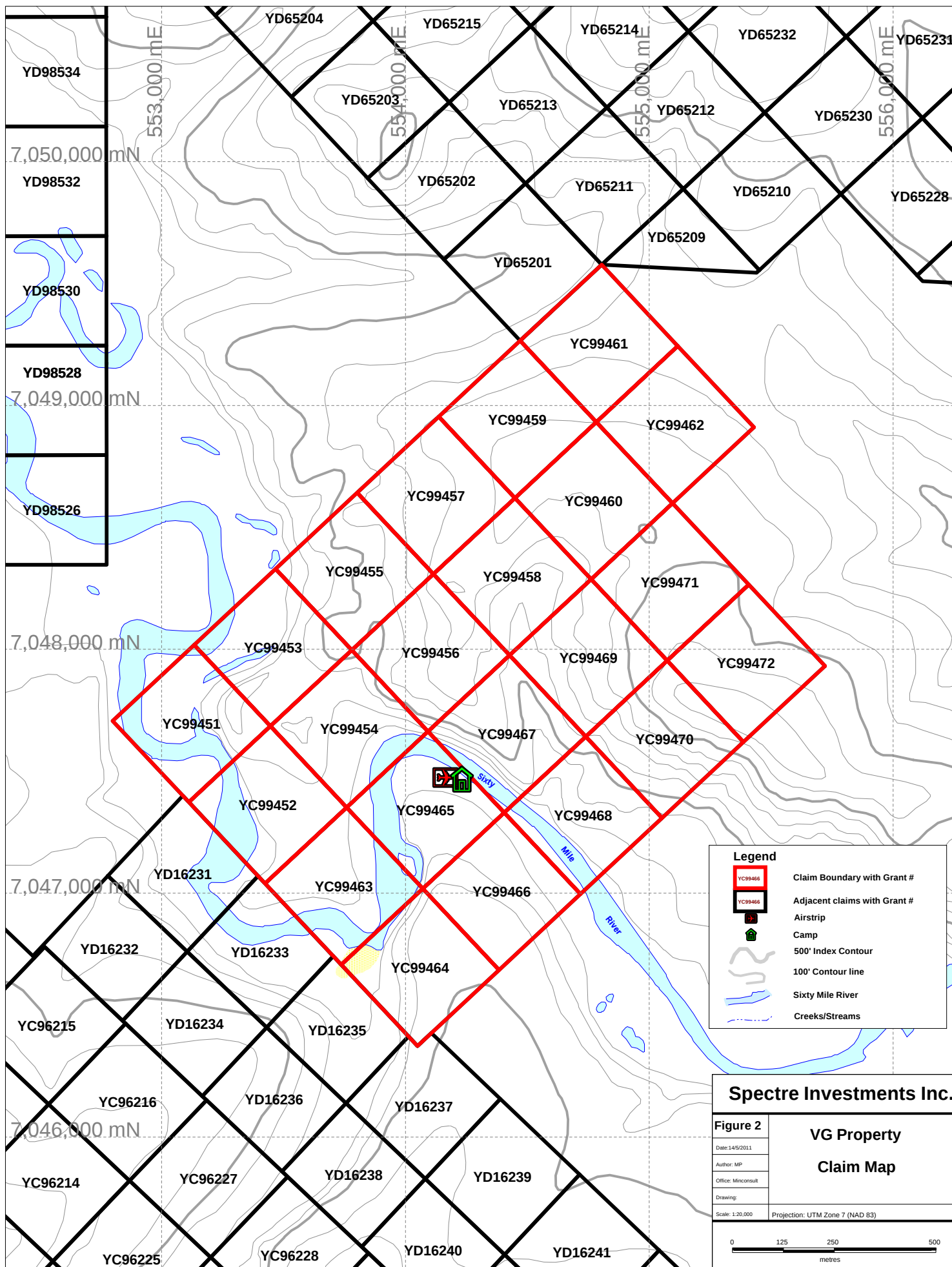
Figure 1. Location Map of the VG Property

Property

Table. 1 List of the 22 claims that are current on this property.

Claim name and number	Grant number	Claim expiry date
VG 81	YC99451	June 29, 2011
VG 82	YC99452	June 29, 2011
VG 83	YC99453	June 29, 2011
VG 84	YC99454	June 29, 2011
VG 85	YC99455	June 29, 2011
VG 86	YC99456	June 29, 2011
VG 87	YC99457	June 29, 2011
VG 88	YC99458	June 29, 2011
VG 89	YC99459	June 29, 2011
VG 90	YC99460	June 29, 2011
VG 91	YC99461	June 29, 2011
VG 92	YC99462	June 29, 2011
VG 93	YC99463	June 29, 2011
VG 94	YC99464	June 29, 2011
VG 95	YC99465	June 29, 2011
VG96	YC99466	June 29, 2011
VG 97	YC99467	June 29, 2011
VG 98	YC99468	June 29, 2011
VG 99	YC99469	June 29, 2011
VG 100	YC99470	June 29, 2011
VG 101	YC99471	June 29, 2011
VG 102	YC99472	June 29, 2011

Registered claim holder for the above claims as of May 14, 2011; Spectre Investments Inc -100%



Work Program

A total of 173 soil samples were collected along contour lines that follow the Sixty Mile River (northwest to southeast). KIVI Geoscience Inc (Thunder Bay ON) supervised rock and soil sampling, which was completed by four geological technicians employed by Minconsult Exploration (Coldstream, BC) (fig. 3). Soil samples spaced at 50 metres intervals along contour lines, augered down to C horizon, which varied from 10-40cm depth. Each sample was packed in a labeled soil kraft sample bag. Notes were collected on the nature of the sample and physiography.

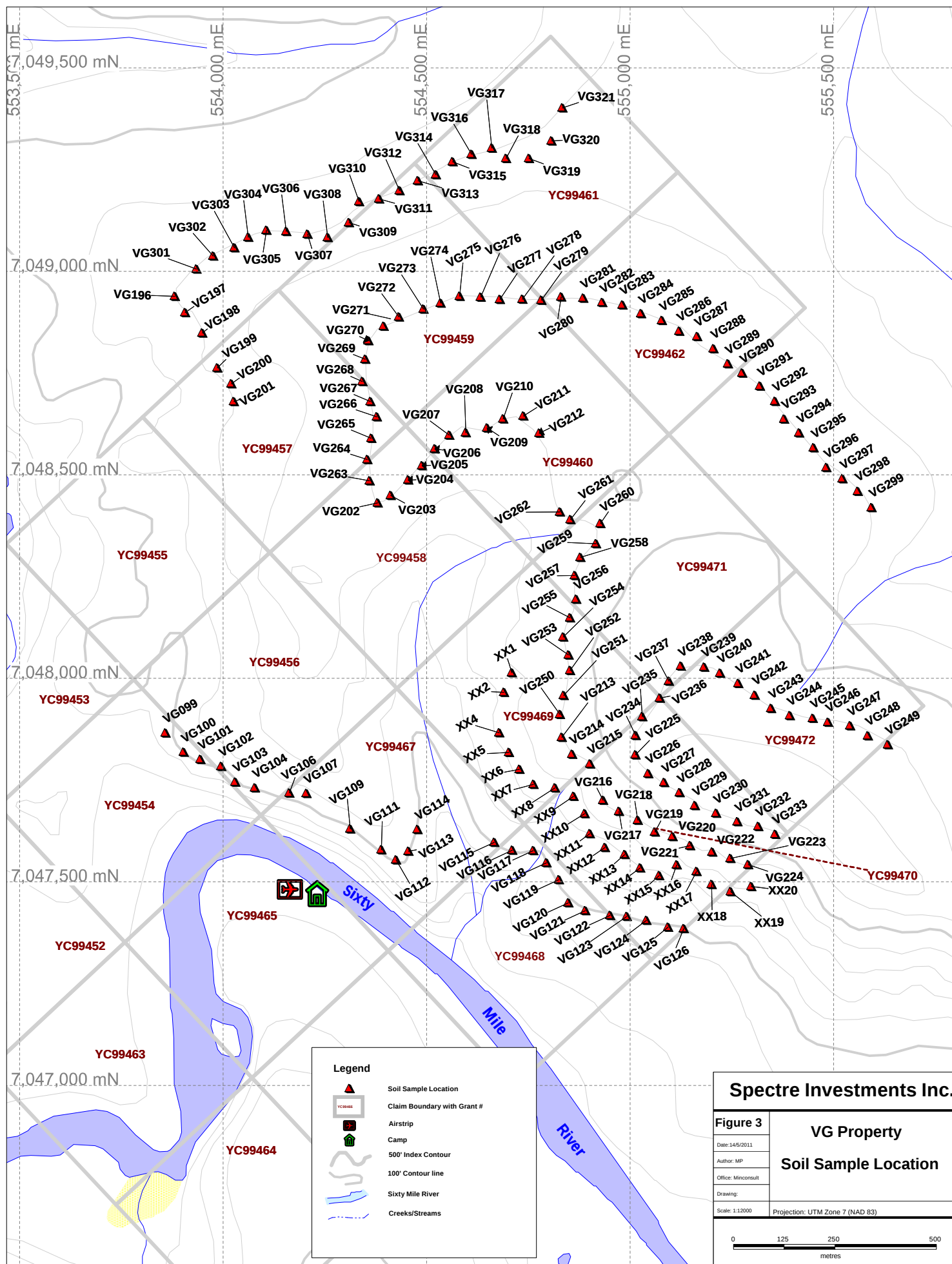
When outcrop was encountered notes were collected and rocks of interest were sampled. In total 16 rock samples were collected, 6 samples are located on the VG claims (fig. 4).

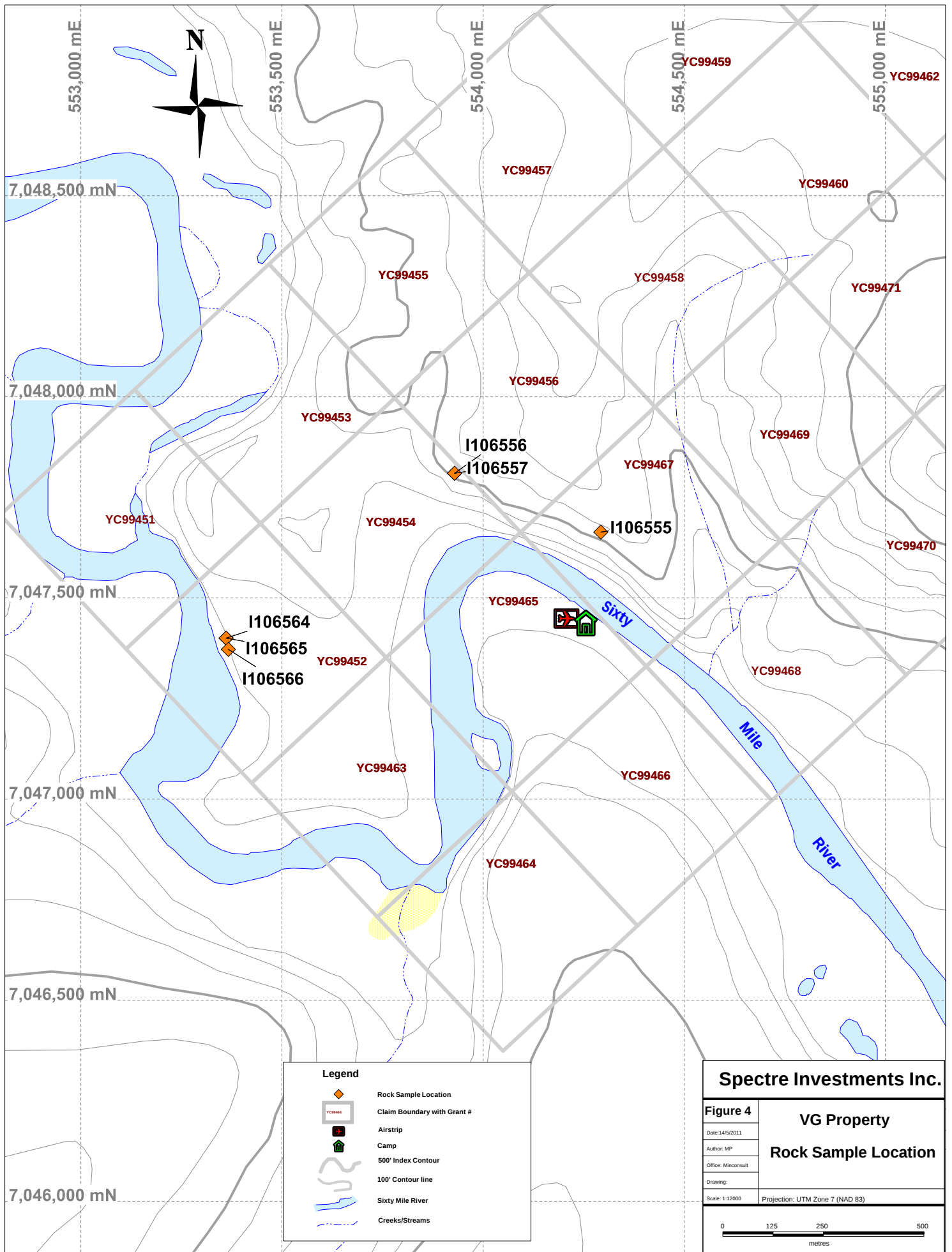
Samples were returned to camp each day for secure storage, until packing in plastic pails with complete chain of custody records, prior to transport and hand delivery by Minconsult Exploration to ALS Chemex's Preparation Laboratory in Whitehorse YK.

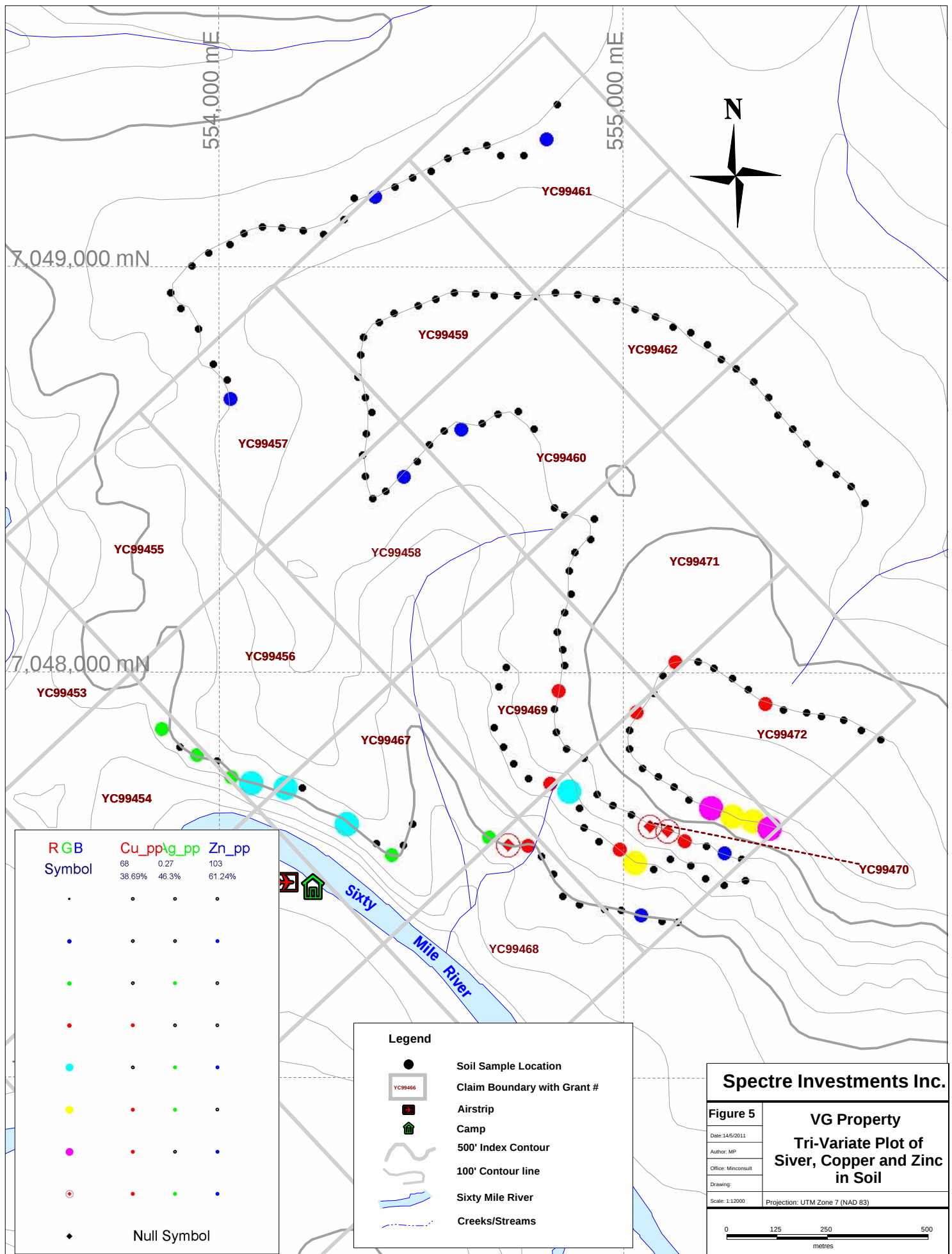
Results

Appendix E is a spread sheet of all soil samples taken with locations and descriptions. Rock sample descriptions are found in Appendix F. All samples were processed by ALS Chemex, 2103 Dollarton Hwy, North Vancouver BC V7H 0A7.

Please see lab assay certificates (Appendix C and D) for results, sample preparation and analytical packages used.







Discussion and Recommendations

The prospecting and geochemistry program of the VG property in August 2010 was carried out to follow up on 2 historical showings of interest (Minfile 115O 035). One is a 1.2m wide quartz vein located 2km from Twelve Mile Creek that assayed 2.0g/t Au. The second is a 2.4m wide quartz vein about 10km up the Sixty Mile River that assayed 0.4g/t Au. These showings are located just off the VG claims.

Rock sampling by KGI and Minconsult Exploration did not result in any new gold showings. Analytical certificates of soil and rock also showed no obvious significant values.

Soil sample data was then processed so that statistics could be applied, and plotted in a correlation coefficient matrix. Next 95th percentile values of silver, copper and zinc were plotted using MapInfo Discover geochemical tools in a trivariate plot to reveal an east-west geochemical trend on the VG claims north of the Sixty Mile River. (Figure 5). Currently there is no quaternary or bedrock geological explanation for this geochemical trend.

Another field visit, and additional sampling and mapping by a geologist and crew is recommended to determine the cause of this new geochemical trend.

Respectfully Submitted,

“Kevin Kivi”

Kevin R. Kivi, P.Geol.
KIVI Geoscience Inc.
May 14, 2011

Appendix A

List of personnel

Name	Position	Date worked
Kevin Kivi, P.Geol.	Geologist	August 15-18, 2010
Nicholas Gust	Geological Technician	August 15-22, 2010
Dave Jackson	Geological Technician	August 15-22, 2010
Neil Macleod	Geological Technician	August 15-22. 2010
Michelle Palmes	Geological Technician	August 15-22, 2010
Karl Scholz	Expediter/Camp Support	August 17 & 22, 2010

Appendix B

Statement of Costs

This is a declaration of expenditures for prospecting and geochemistry survey sampling carried out for the VG property on August 15-22 2010.

	Name	Position	Rate	Days	Costs	TOTAL
<u>Labour</u>	Kevin Kivi, P.Geol.	Geologist	\$800.00	3	\$2,400.00	
	Michelle Palmes	Geology Student	\$500.00	8	\$4,000.00	
	Nicholas Gust	Geological Tech.	\$500.00	8	\$4,000.00	
	Dave Jackson	Geological Tech	\$500.00	8	\$4,000.00	
	Neil Macleod	Geological Tech	\$500.00	8	\$4,000.00	
	Karl Scholz	Camp Support	\$500.00	2	\$1,000.00	
					\$19,400.00	\$19,400.00
<u>Analysis</u>	Soil Sample prep and analysis		173 samples		\$5,522.24	
	Rock Sample prep and analysis		16 samples		\$624.81	
					\$6,147.05	\$6,147.05
<u>Freight</u>	Sample Shipment					\$94.00
<u>Helicopter</u>	Fireweed Helicopters				\$23,715.00	\$23,715.00
<u>Camp</u>	Boulder Camp	30 Person-days @	\$150		\$4,500.00	\$4,500.00
<u>Supplies</u>						\$800.00
<u>Report</u>						\$1,000.00
Total costs of Surface Work for Assessment on the VG 81-102 claims						\$55,656.05

This declaration is believed to be true and knowing made under oath and by virtue of the Canada Evidence Act.

“Tim Bissett”

Timothy Bissett, Minconsult Exploration

Date: May 14, 2011

Appendix C

Soil Assay Certificates



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

To: **GOLDEYE RESOURCES CORP**
200 - 551 HOWE ST.
VANCOUVER BC V6C 2C2

Page: **1**
Finalized Date: **29 - OCT - 2010**
This copy reported on
17 - MAY - 2011
Account: **GORECO**

CERTIFICATE WH10146628

Project: VG

P.O. No.:

This report is for 176 Soil samples submitted to our lab in Whitehorse, YT, Canada on 7-OCT-2010.

The following have access to data associated with this certificate:

TIM BISSETT
MICHELLE PALMES

JAMES DONALDSON
GOLDEYE RESOURCES

KEVIN KIVI

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI - 21	Received Sample Weight
LOG - 22	Sample login - Rcd w/o BarCode
SCR - 41	Screen to - 180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au - TL43	Trace Level Au - 25g AR	ICP - MS
ME - MS41	51 anal. aqua regia ICPMS	

To: **GOLDEYE RESOURCES CORP**
ATTN: JAMES DONALDSON
200 - 551 HOWE ST.
VANCOUVER BC V6C 2C2

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

Signature:


Colin Ramshaw, Vancouver Laboratory Manager



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2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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CERTIFICATE OF ANALYSIS WH10146628

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au - TL43 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	0.001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
VG099		0.14	0.001	0.37	2.66	6.2	<0.2	<10	340	0.69	0.16	0.85	0.28	39.0	13.5	22
VG100		0.26	0.006	0.21	2.11	5.7	<0.2	<10	340	0.79	0.14	0.76	0.30	35.3	10.7	20
VG101		0.20	0.003	0.38	2.16	8.2	<0.2	<10	350	0.76	0.17	0.93	0.43	38.4	12.2	28
VG102		0.16	0.002	0.27	2.52	6.3	<0.2	<10	210	0.69	0.14	0.73	0.23	27.9	17.4	49
VG103		0.20	0.004	0.43	2.28	5.5	<0.2	<10	130	0.96	0.10	1.35	0.14	32.4	11.5	15
VG104		0.20	0.003	0.56	2.25	6.3	<0.2	<10	200	0.70	0.18	0.81	0.24	52.4	13.5	27
VG105	Not Recvd															
VG106		0.26	0.003	0.33	2.68	4.2	<0.2	<10	360	1.00	0.13	1.05	0.37	37.3	19.5	50
VG107		0.16	0.002	0.19	2.29	7.4	<0.2	<10	300	1.37	0.22	1.25	0.39	32.3	13.0	47
VG108	Not Recvd															
VG109		0.28	0.006	0.49	2.62	4.0	<0.2	<10	260	1.11	0.10	1.90	0.29	32.5	13.7	16
VG110	Not Recvd															
VG111		0.14	0.002	0.10	2.05	6.0	<0.2	<10	430	0.96	0.18	0.95	0.32	31.3	11.5	25
VG112		0.30	0.001	0.39	1.83	7.8	<0.2	<10	170	0.86	0.12	0.58	0.08	24.5	6.8	27
VG113		0.22	0.001	0.08	1.27	4.6	<0.2	<10	270	0.47	0.18	0.32	0.13	21.4	7.0	19
VG114		0.14	NSS	0.08	1.66	11.4	<0.2	<10	600	1.17	0.26	0.98	0.54	15.10	6.1	15
VG115		0.22	0.002	0.33	2.90	7.8	<0.2	<10	260	1.09	0.12	0.94	0.20	20.5	15.7	31
VG116		0.26	0.002	0.30	3.00	6.0	<0.2	<10	330	0.88	0.10	1.28	0.29	13.95	20.9	21
VG117		0.20	0.004	0.27	2.32	2.9	<0.2	<10	320	0.45	0.10	1.34	0.25	13.80	14.1	21
VG118		0.20	<0.001	0.05	1.04	3.9	<0.2	<10	230	0.34	0.18	0.30	0.08	14.75	4.8	17
VG119		0.26	0.002	0.16	2.06	6.7	<0.2	<10	400	0.61	0.16	0.65	0.10	24.7	12.1	33
VG120		0.34	0.001	0.23	2.08	7.8	<0.2	<10	350	0.64	0.18	0.73	0.16	24.5	11.7	32
VG121		0.30	<0.001	0.09	1.91	8.4	<0.2	<10	340	0.52	0.16	0.65	0.12	23.9	11.1	33
VG122		0.34	0.001	0.06	1.98	17.1	<0.2	<10	230	0.63	0.15	0.41	0.08	22.2	8.8	26
VG123		0.28	0.002	0.12	2.39	6.5	<0.2	<10	250	0.54	0.10	0.77	0.13	24.4	15.4	31
VG124		0.28	0.002	0.12	2.46	6.9	<0.2	<10	190	0.70	0.08	0.76	0.11	15.50	12.2	19
VG125		0.30	0.006	0.09	1.74	8.9	<0.2	<10	250	0.57	0.13	1.28	0.10	24.9	10.6	30
VG126		0.14	0.001	0.06	2.30	2.9	<0.2	<10	300	0.53	0.12	0.75	0.13	18.35	11.6	24
VG196		0.30	0.002	0.16	2.01	7.6	<0.2	<10	280	0.68	0.18	0.91	0.19	25.8	12.0	34
VG197		0.38	0.003	0.15	1.80	5.2	<0.2	<10	320	0.60	0.19	1.89	0.35	31.1	8.8	32
VG198		0.30	0.001	0.06	2.17	5.7	<0.2	<10	360	0.61	0.19	0.64	0.37	26.7	10.4	37
VG199		0.44	0.002	0.06	2.59	9.3	<0.2	<10	410	0.85	0.18	0.72	0.13	38.1	13.1	51
VG200		0.32	0.002	0.12	1.59	8.7	<0.2	<10	130	0.48	0.14	1.31	0.26	19.25	9.4	32
VG201		0.36	0.003	0.16	1.97	10.8	<0.2	<10	160	0.64	0.19	0.69	0.29	17.55	12.5	43
VG202		0.34	0.010	0.11	1.92	8.4	<0.2	<10	240	0.50	0.15	1.08	0.09	32.7	10.8	42
VG203		0.36	0.001	0.03	2.47	1.3	<0.2	<10	200	0.63	0.03	1.42	0.06	55.9	21.1	74
VG204		0.32	0.001	0.03	2.69	2.1	<0.2	<10	250	0.68	0.04	1.59	0.09	55.4	28.3	23
VG205		0.36	0.002	0.07	2.59	5.0	<0.2	<10	380	0.66	0.24	0.82	0.22	39.2	13.6	42
VG206		0.26	0.002	0.06	1.97	9.4	<0.2	<10	220	0.54	0.20	0.62	0.13	34.2	11.8	39
VG207		0.32	0.002	0.06	2.20	8.2	<0.2	<10	250	0.73	0.21	0.53	0.15	23.2	11.8	41



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Project: VG

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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	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo
		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
		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
VG099		2.85	36.1	4.04	10.40	0.09	0.06	0.02	0.048	0.66	21.4	23.7	1.07	1180	1.03
VG100		4.49	38.4	3.13	7.88	0.07	0.07	0.02	0.026	0.53	19.7	19.5	0.90	790	0.98
VG101		2.08	42.2	3.25	7.43	0.06	0.10	0.02	0.031	0.28	24.2	17.1	0.75	976	1.54
VG102		2.55	54.2	4.27	9.85	0.11	0.08	0.03	0.044	0.34	15.6	29.6	1.36	979	1.28
VG103		2.36	43.5	3.44	10.50	0.06	0.05	0.04	0.031	0.23	18.3	24.6	1.09	964	0.74
VG104		4.19	50.3	3.47	7.96	0.13	0.09	0.03	0.033	0.46	28.6	20.6	0.84	830	2.30
VG105															
VG106		3.91	59.2	4.59	10.60	0.16	0.10	0.02	0.039	0.65	18.4	21.4	1.85	1130	1.41
VG107		2.85	40.5	2.93	7.43	<0.05	0.16	0.02	0.035	0.47	15.6	15.8	0.99	1120	2.01
VG108															
VG109		6.75	58.7	3.98	12.00	0.09	0.05	0.01	0.045	0.57	15.0	30.4	1.44	1150	1.53
VG110															
VG111		2.15	36.2	2.87	7.68	0.05	0.09	0.02	0.035	0.50	13.4	12.1	0.61	1640	1.82
VG112		1.81	22.8	2.87	6.81	<0.05	0.09	0.02	0.026	0.31	12.2	14.9	0.50	332	1.18
VG113		0.72	10.8	2.07	3.94	<0.05	0.06	0.01	0.021	0.10	9.1	7.7	0.32	562	1.07
VG114		0.42	18.8	1.77	4.08	<0.05	0.13	0.03	0.026	0.18	8.9	6.3	0.25	941	1.91
VG115		1.50	48.8	4.30	12.85	0.08	0.07	0.02	0.029	0.16	10.7	33.4	1.44	1040	0.70
VG116		3.92	75.6	4.97	12.15	0.15	0.05	0.02	0.023	0.51	7.4	40.3	2.02	1220	0.59
VG117		2.08	90.3	3.64	8.57	0.09	0.05	0.01	0.022	0.39	7.0	23.8	1.42	929	0.45
VG118		0.52	9.0	1.77	3.42	<0.05	0.02	0.01	0.016	0.08	7.5	7.8	0.26	361	0.79
VG119		0.64	29.7	3.20	6.78	<0.05	0.11	0.03	0.026	0.17	10.5	15.0	0.66	1030	0.93
VG120		0.86	38.0	3.18	6.77	<0.05	0.10	0.02	0.027	0.20	12.1	15.3	0.68	566	1.03
VG121		0.52	32.2	3.02	6.02	<0.05	0.12	0.02	0.027	0.17	11.4	14.1	0.67	629	0.91
VG122		1.09	25.6	3.28	7.93	0.05	0.08	0.01	0.032	0.32	11.2	18.7	0.76	396	1.40
VG123		1.43	41.7	4.33	9.61	0.07	0.07	0.01	0.027	0.21	12.1	20.7	1.07	1000	0.93
VG124		0.99	33.3	3.91	10.55	<0.05	0.09	0.01	0.026	0.19	7.7	21.8	0.97	707	0.88
VG125		0.88	46.9	3.09	5.78	0.06	0.11	0.02	0.023	0.15	13.8	16.1	0.86	463	0.59
VG126		1.34	31.9	3.26	8.10	0.07	0.09	0.01	0.023	0.42	8.3	18.5	0.89	745	0.60
VG196		0.31	35.1	3.30	5.75	<0.05	0.10	0.04	0.037	0.20	12.5	14.4	0.57	980	0.96
VG197		0.42	39.4	2.43	4.71	<0.05	0.09	0.03	0.030	0.11	16.6	16.0	0.65	556	0.68
VG198		0.54	15.5	3.08	6.32	<0.05	0.07	0.01	0.035	0.09	12.4	12.3	0.46	1240	1.00
VG199		0.41	40.1	3.63	7.64	0.05	0.12	0.02	0.044	0.09	20.7	16.1	0.78	892	1.05
VG200		0.33	36.1	2.75	4.68	<0.05	0.07	0.06	0.037	0.09	8.8	22.2	0.61	258	0.68
VG201		0.43	53.0	3.50	5.75	<0.05	0.09	0.08	0.045	0.11	7.5	28.3	0.73	594	1.12
VG202		0.49	32.3	3.25	5.82	0.05	0.13	0.03	0.031	0.05	20.2	13.5	0.57	464	0.82
VG203		0.40	29.8	5.80	7.55	0.20	0.27	0.01	0.065	0.02	27.8	7.8	2.29	539	0.90
VG204		0.55	34.1	5.63	7.51	0.25	0.16	0.02	0.037	0.04	28.6	10.5	2.09	723	0.42
VG205		0.64	22.4	3.50	8.07	0.11	0.11	0.03	0.045	0.17	18.9	15.8	0.45	1060	1.53
VG206		0.55	27.4	3.42	5.93	0.13	0.09	0.03	0.035	0.16	17.3	16.3	0.73	674	0.87
VG207		0.47	40.7	3.20	5.98	0.13	0.13	0.07	0.040	0.15	12.9	17.3	0.45	727	0.91



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2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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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
		Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te
		ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	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
VG099		1.39	17.8	930	7.3	28.2	<0.001	0.02	0.36	10.7	0.7	0.7	48.5	<0.01	0.05
VG100		1.00	17.9	960	7.4	31.4	<0.001	0.03	0.36	5.2	0.7	0.5	45.4	<0.01	0.03
VG101		1.10	26.2	1140	9.3	17.7	<0.001	0.04	0.54	6.2	0.8	0.5	56.4	<0.01	0.05
VG102		1.07	32.3	780	6.9	21.6	<0.001	0.01	0.40	13.5	0.7	0.5	40.1	<0.01	0.04
VG103		0.95	15.9	1410	10.2	15.4	<0.001	0.05	0.28	4.7	0.9	0.6	41.5	<0.01	0.05
VG104		1.29	32.7	800	10.0	21.6	<0.001	0.04	0.56	6.9	1.1	0.5	66.3	<0.01	0.06
VG105															
VG106		1.35	56.5	1490	7.8	27.4	<0.001	0.03	0.29	8.4	0.8	0.6	89.9	<0.01	0.04
VG107		0.71	48.4	1390	15.9	21.4	<0.001	0.03	0.34	5.8	0.8	0.6	115.5	<0.01	0.04
VG108															
VG109		1.23	13.8	1190	6.1	28.5	<0.001	0.03	0.33	10.3	1.0	0.7	61.8	<0.01	0.04
VG110															
VG111		0.92	19.8	460	12.0	32.4	<0.001	<0.01	0.36	7.0	0.6	0.5	69.8	<0.01	0.03
VG112		0.80	16.3	580	6.5	18.2	<0.001	<0.01	0.45	6.2	0.4	0.4	39.0	<0.01	0.03
VG113		0.90	14.2	230	9.3	9.2	<0.001	<0.01	0.31	3.8	0.2	0.4	31.4	<0.01	0.03
VG114		0.44	14.8	410	20.8	9.3	<0.001	0.01	0.38	3.6	0.6	0.4	116.0	<0.01	0.03
VG115		1.17	20.3	1120	10.2	14.1	<0.001	0.01	0.36	11.0	0.5	0.4	57.3	<0.01	0.03
VG116		0.84	19.4	1840	6.5	33.8	<0.001	0.02	0.27	11.0	0.5	0.4	77.3	<0.01	0.03
VG117		1.20	19.1	1320	4.9	28.5	<0.001	<0.01	0.27	7.9	0.6	0.4	81.7	<0.01	0.03
VG118		1.00	9.4	500	6.4	7.3	<0.001	<0.01	0.26	2.3	0.2	0.4	24.4	<0.01	0.03
VG119		1.04	24.3	630	8.6	11.2	<0.001	<0.01	0.41	7.3	0.4	0.5	43.4	<0.01	0.03
VG120		1.23	26.1	450	8.2	19.4	<0.001	<0.01	0.48	7.4	0.5	0.5	54.1	<0.01	0.03
VG121		1.15	25.3	590	7.5	12.1	<0.001	<0.01	0.43	7.0	0.4	0.4	48.1	<0.01	0.03
VG122		1.22	16.6	530	7.7	20.4	<0.001	<0.01	0.32	7.7	0.4	0.6	38.6	<0.01	0.03
VG123		0.90	18.1	970	5.6	12.7	<0.001	<0.01	0.27	9.4	0.4	0.4	53.9	<0.01	0.03
VG124		0.87	12.8	870	6.2	11.5	<0.001	<0.01	0.26	7.5	0.4	0.4	52.5	<0.01	0.03
VG125		0.93	26.2	860	7.0	10.1	<0.001	<0.01	0.46	6.7	0.5	0.4	58.3	<0.01	0.03
VG126		1.07	15.9	590	6.5	19.6	<0.001	<0.01	0.25	6.9	0.3	0.4	64.0	<0.01	0.02
VG196		0.55	36.5	510	10.3	8.7	<0.001	<0.01	0.39	7.4	0.6	0.5	79.6	<0.01	0.04
VG197		0.65	37.2	880	7.6	8.2	0.001	0.03	0.58	4.9	1.2	0.4	190.5	<0.01	0.04
VG198		1.00	24.6	290	9.3	9.2	<0.001	<0.01	0.44	6.2	0.3	0.7	37.5	<0.01	0.03
VG199		0.49	43.2	280	9.1	8.8	<0.001	<0.01	0.46	8.4	0.7	0.6	76.8	<0.01	0.04
VG200		0.29	39.7	810	8.2	6.4	0.002	0.03	0.41	4.9	0.9	0.4	110.5	<0.01	0.04
VG201		0.24	53.1	710	10.4	7.1	0.001	<0.01	0.54	7.2	0.7	0.5	42.5	<0.01	0.05
VG202		0.75	29.0	290	7.1	7.1	<0.001	<0.01	0.55	9.0	0.6	0.5	50.5	<0.01	0.03
VG203		0.24	36.7	2080	2.1	2.3	<0.001	<0.01	0.07	18.4	0.7	0.8	82.1	0.01	0.01
VG204		0.20	57.2	2040	3.3	3.6	<0.001	0.01	0.08	6.7	1.5	0.9	97.5	<0.01	0.02
VG205		0.80	24.2	410	11.3	16.3	<0.001	0.01	0.46	10.0	1.0	0.7	41.7	<0.01	0.04
VG206		0.60	31.5	980	9.7	10.9	<0.001	0.01	0.43	7.9	1.0	0.5	36.5	<0.01	0.04
VG207		0.36	41.4	290	10.6	12.2	<0.001	<0.01	0.57	7.7	1.1	0.5	39.6	<0.01	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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Sample Description	Method Analyte Units LOR	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
		Ti	Ti	U	V	W	Y	Zn
		%	ppm	ppm	ppm	ppm	ppm	ppm
		0.005	0.02	0.05	1	0.05	0.05	2
								0.5
VG099		0.144	0.16	0.57	90	0.16	13.15	96
VG100		0.090	0.16	0.64	62	0.21	13.45	94
VG101		0.091	0.11	0.97	69	0.23	14.75	97
VG102		0.126	0.14	0.56	125	0.22	13.50	101
VG103		0.085	0.12	0.67	65	0.21	14.35	96
VG104		0.114	0.16	0.80	64	0.21	19.95	110
VG105								2.6
VG106		0.129	0.14	0.49	73	0.15	16.80	139
VG107		0.027	0.16	1.07	50	0.14	13.65	98
VG108								3.4
VG109		0.139	0.20	0.49	75	0.11	15.95	114
VG110								1.2
VG111		0.061	0.15	0.32	49	0.14	11.95	79
VG112		0.064	0.12	0.40	54	0.18	6.58	64
VG113		0.065	0.10	0.42	47	0.11	3.57	50
VG114		0.008	0.10	0.80	27	0.10	9.88	56
VG115		0.171	0.10	1.05	145	0.12	6.94	103
VG116		0.227	0.14	0.70	186	0.16	5.96	120
VG117		0.218	0.09	0.77	130	0.12	5.50	80
VG118		0.046	0.06	0.34	40	0.15	2.50	41
VG119		0.108	0.08	0.42	79	0.17	5.24	73
VG120		0.112	0.09	0.32	80	0.20	7.12	61
VG121		0.114	0.08	0.41	74	0.19	6.65	64
VG122		0.133	0.10	0.74	78	0.20	5.35	69
VG123		0.199	0.08	0.88	142	0.14	6.09	85
VG124		0.158	0.07	0.64	101	0.11	4.59	104
VG125		0.121	0.08	0.49	80	0.39	10.95	67
VG126		0.162	0.09	0.31	86	0.14	4.72	83
VG196		0.021	0.09	0.34	59	0.09	11.90	74
VG197		0.026	0.08	2.46	45	0.13	10.75	73
VG198		0.055	0.12	0.30	70	0.15	5.31	92
VG199		0.019	0.10	0.63	83	0.09	15.55	73
VG200		0.007	0.08	0.57	44	<0.05	10.05	90
VG201		0.006	0.11	0.38	53	0.05	11.80	106
VG202		0.059	0.07	0.43	71	0.19	21.9	49
VG203		0.115	0.06	0.37	103	0.11	34.5	90
VG204		0.093	0.04	0.19	62	0.31	34.1	105
VG205		0.049	0.12	0.58	73	0.30	12.15	77
VG206		0.067	0.09	0.45	66	0.26	15.10	68
VG207		0.023	0.12	0.72	62	0.21	16.55	85



ALS Canada Ltd.
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North Vancouver BC V7H 0A7
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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au - TL43 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	0.001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
VG208		0.42	0.003	0.17	1.82	8.4	<0.2	<10	330	0.91	0.35	0.64	0.25	24.2	15.5	35
VG209		0.38	0.005	0.13	2.89	9.3	<0.2	<10	360	1.12	0.30	0.51	0.12	37.8	20.0	55
VG210		0.38	0.003	0.20	2.24	12.7	<0.2	<10	240	0.76	0.23	1.63	0.14	25.8	16.9	46
VG211		0.40	0.001	0.04	3.81	11.0	<0.2	<10	370	0.91	0.11	1.05	0.20	49.9	17.2	66
VG212		0.32	0.001	0.09	1.89	4.6	<0.2	<10	430	1.05	0.25	0.72	0.13	40.1	13.4	39
VG213		0.28	0.002	0.11	2.30	4.9	<0.2	<10	340	0.57	0.16	0.68	0.09	25.4	12.4	33
VG214		0.28	0.003	0.07	2.22	11.2	<0.2	<10	340	0.73	0.21	0.60	0.11	29.7	10.4	34
VG215		0.30	0.001	0.08	1.87	5.4	<0.2	<10	240	0.63	0.16	0.61	0.13	26.2	10.3	27
VG216		0.32	0.002	0.19	2.39	6.5	<0.2	<10	490	0.61	0.15	0.63	0.14	26.0	13.3	30
VG217		0.22	0.002	0.19	2.34	5.2	<0.2	<10	260	0.55	0.11	0.74	0.13	22.9	14.6	29
VG218		0.24	0.002	0.19	2.46	6.3	<0.2	<10	290	0.65	0.12	1.06	0.28	20.6	14.7	30
VG219		0.30	0.002	0.28	2.84	4.4	<0.2	<10	290	0.75	0.08	0.93	0.16	15.35	19.0	18
VG220		0.18	0.002	0.33	2.88	7.4	<0.2	<10	440	1.54	0.13	1.26	0.48	44.0	24.6	155
VG221		0.28	0.002	0.18	2.56	8.0	<0.2	<10	310	0.63	0.13	1.22	0.30	21.2	16.2	27
VG222		0.34	0.001	0.07	2.65	6.5	<0.2	<10	220	0.81	0.17	0.84	0.12	29.0	11.7	29
VG223		0.20	0.002	0.16	2.45	5.5	<0.2	<10	350	0.64	0.12	1.22	0.34	20.3	15.1	26
VG224		0.20	0.002	0.19	2.47	7.3	<0.2	<10	350	0.61	0.14	3.06	0.17	23.9	13.6	30
VG225		0.22	0.001	0.21	2.44	6.1	<0.2	<10	270	0.55	0.13	1.45	0.40	21.5	14.3	28
VG226		0.38	0.001	0.15	2.39	4.7	<0.2	<10	300	0.51	0.11	0.74	0.22	20.6	16.2	26
VG227		0.34	0.001	0.08	2.66	5.5	<0.2	<10	270	0.61	0.12	0.74	0.09	20.8	13.8	34
VG228		0.26	0.001	0.06	3.08	5.6	<0.2	<10	180	0.55	0.09	1.17	0.19	18.50	15.1	23
VG229		0.22	0.002	0.16	2.17	8.4	<0.2	<10	230	0.61	0.15	0.68	0.15	24.8	12.2	30
VG230		0.22	0.004	0.23	3.19	5.4	<0.2	<10	330	0.66	0.11	1.16	0.32	20.2	18.3	33
VG231		0.24	0.002	0.32	3.90	3.1	<0.2	<10	330	0.73	0.04	4.40	0.17	14.80	28.6	37
VG232		0.24	0.003	0.34	2.42	11.4	<0.2	<10	160	0.88	0.05	3.55	0.37	11.90	18.4	20
VG233		0.22	0.002	0.22	3.04	9.9	<0.2	<10	260	0.85	0.10	1.51	0.26	26.8	21.0	52
VG234		0.30	0.002	0.19	2.12	1.6	<0.2	<10	430	0.55	0.10	0.93	0.40	14.05	14.1	35
VG235		0.22	0.002	0.10	3.57	3.4	<0.2	<10	240	0.92	0.06	0.99	0.08	10.80	33.2	90
VG236		0.24	0.002	0.07	1.51	6.1	<0.2	<10	180	0.17	0.14	0.30	0.06	14.65	8.8	32
VG237		0.26	0.003	0.14	1.19	3.9	<0.2	<10	120	0.18	0.13	0.20	0.03	15.00	5.0	25
VG238		0.32	0.001	0.11	2.86	1.9	<0.2	<10	200	0.46	0.06	0.61	0.07	11.45	21.0	44
VG239		0.26	0.003	0.07	2.37	3.3	<0.2	<10	180	0.25	0.09	0.61	0.06	12.00	16.9	35
VG240		0.28	0.001	0.04	2.26	4.2	<0.2	<10	210	0.32	0.10	0.44	0.06	14.50	13.7	19
VG241		0.24	0.002	0.05	2.88	3.8	<0.2	<10	260	0.33	0.08	0.60	0.06	12.20	20.2	21
VG242		0.34	0.001	0.08	2.83	3.8	<0.2	<10	350	0.33	0.07	0.76	0.04	13.55	16.6	21
VG243		0.38	0.003	0.10	2.51	4.3	<0.2	<10	190	0.49	0.11	0.53	0.03	17.35	17.7	34
VG244		0.26	0.002	0.22	2.64	4.9	<0.2	<10	230	0.38	0.11	0.54	0.05	14.80	17.2	54
VG245		0.38	0.001	0.11	2.33	5.9	<0.2	<10	270	0.50	0.11	0.59	0.06	19.70	12.7	45
VG246		0.34	0.001	0.15	2.02	4.7	<0.2	<10	270	0.49	0.14	0.59	0.10	24.3	9.7	24
VG247		0.34	0.002	0.13	1.82	6.8	<0.2	<10	190	0.28	0.17	0.21	0.07	18.30	6.2	27



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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		Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo
		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
		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
VG208		1.22	55.2	3.39	5.07	0.12	0.10	0.16	0.056	0.20	9.2	23.0	0.45	1000	1.42
VG209		0.71	65.9	4.33	8.18	0.17	0.13	0.11	0.059	0.18	21.4	36.1	0.95	764	1.07
VG210		0.84	58.2	3.97	6.65	0.13	0.13	0.12	0.048	0.15	13.0	27.0	0.87	1040	1.04
VG211		0.68	19.1	5.82	12.40	0.19	0.15	0.05	0.076	0.06	25.1	29.8	1.23	915	1.69
VG212		0.46	25.7	3.65	5.77	0.13	0.10	0.05	0.046	0.12	21.3	11.3	0.57	795	1.06
VG213		0.84	27.2	3.39	7.07	0.10	0.11	0.02	0.028	0.16	11.7	12.6	0.61	934	1.04
VG214		1.29	35.2	3.24	6.16	0.12	0.15	0.03	0.033	0.22	16.0	14.2	0.61	526	1.02
VG215		2.01	28.1	2.93	5.63	0.10	0.10	0.02	0.027	0.42	11.6	12.2	0.68	583	0.84
VG216		1.72	51.1	3.36	7.63	0.11	0.09	0.03	0.034	0.35	13.4	18.9	0.97	548	0.93
VG217		2.59	46.6	3.40	7.64	0.14	0.08	0.03	0.027	0.42	10.8	20.5	1.02	788	0.80
VG218		2.22	61.7	3.39	7.67	0.15	0.05	0.04	0.023	0.30	10.4	23.6	1.24	724	0.68
VG219		2.77	73.5	4.09	10.05	0.13	0.04	0.02	0.018	0.39	7.2	31.6	1.80	1010	0.62
VG220		1.53	95.5	4.40	12.25	0.18	0.09	0.03	0.035	0.19	20.6	33.8	2.01	1800	1.08
VG221		2.16	97.6	3.57	7.15	0.13	0.05	0.05	0.022	0.30	10.9	25.1	1.53	723	0.72
VG222		2.19	30.5	3.26	8.07	0.11	0.13	0.02	0.022	0.53	15.0	19.3	0.94	635	0.67
VG223		2.33	62.6	3.62	8.14	0.15	0.04	0.03	0.025	0.65	9.9	24.7	1.38	1080	0.74
VG224		1.92	49.1	3.35	7.14	0.14	0.07	0.03	0.023	0.31	12.1	21.5	1.19	643	0.67
VG225		1.81	68.0	3.33	7.07	0.13	0.05	0.04	0.024	0.26	11.0	23.0	1.05	841	0.81
VG226		2.92	54.8	3.62	6.69	0.15	0.07	0.02	0.021	0.57	9.8	22.6	1.16	883	0.60
VG227		1.40	44.6	3.73	7.88	0.12	0.08	0.02	0.027	0.21	10.8	22.6	1.06	805	0.65
VG228		1.86	58.1	3.37	7.88	0.08	0.03	0.02	0.022	0.20	8.8	25.1	1.08	793	0.66
VG229		1.04	36.5	3.28	6.56	0.11	0.09	0.03	0.025	0.24	12.8	18.4	0.84	636	0.74
VG230		3.71	75.7	4.59	9.44	0.18	0.05	0.03	0.026	0.72	10.7	30.8	1.77	1290	0.80
VG231		4.23	132.5	5.95	12.80	0.28	0.04	0.04	0.024	0.75	8.4	57.6	3.25	1500	0.55
VG232		1.74	106.5	3.52	7.28	0.12	0.03	0.05	0.018	0.14	6.2	22.1	1.25	1320	0.77
VG233		3.60	70.6	3.88	8.89	0.15	0.08	0.02	0.029	0.57	11.8	28.2	1.19	1300	1.08
VG234		1.66	49.6	2.79	5.83	0.08	0.05	0.02	0.020	0.24	5.9	19.6	0.96	1080	0.43
VG235		2.25	104.5	5.66	11.15	0.23	0.14	0.04	0.024	0.28	7.5	58.0	3.30	1120	0.36
VG236		0.79	22.0	3.08	7.12	0.07	0.04	0.01	0.018	0.07	7.5	11.6	0.60	456	1.01
VG237		0.85	22.6	1.92	5.58	0.05	0.03	0.01	0.012	0.05	7.6	8.6	0.30	148	0.62
VG238		4.03	161.5	5.27	11.35	0.14	0.05	0.01	0.038	0.18	5.8	33.3	2.01	528	0.36
VG239		1.75	59.3	3.88	8.42	0.10	0.05	0.01	0.020	0.07	6.4	27.5	1.54	473	0.54
VG240		3.43	32.4	3.82	8.38	0.09	0.06	0.01	0.021	0.32	7.3	18.9	1.09	381	0.61
VG241		3.32	52.3	4.57	11.40	0.14	0.07	0.01	0.024	0.45	7.1	25.8	1.70	602	0.64
VG242		2.63	22.3	3.94	9.20	0.10	0.08	0.01	0.021	0.16	7.0	23.6	1.56	436	0.44
VG243		2.61	116.0	4.10	8.89	0.13	0.14	0.01	0.021	0.12	9.4	26.0	1.29	402	0.37
VG244		1.94	67.4	3.76	9.07	0.10	0.03	0.01	0.026	0.06	7.4	25.2	0.99	717	0.72
VG245		1.20	44.2	3.45	7.95	0.09	0.11	0.02	0.024	0.04	10.7	17.1	0.90	415	0.49
VG246		1.75	25.8	2.80	6.59	0.09	0.04	0.02	0.024	0.13	12.2	12.0	0.63	670	0.89
VG247		1.13	14.2	2.90	6.73	0.07	0.05	0.01	0.020	0.05	9.5	11.3	0.43	154	0.90



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

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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
		Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te
		ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	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
VG208		0.12	57.6	870	18.0	13.5	0.001	0.01	0.64	7.3	1.3	0.5	45.0	<0.01	0.09
VG209		0.15	69.5	460	16.7	14.1	0.001	0.01	0.55	9.6	1.5	0.6	51.8	<0.01	0.09
VG210		0.28	59.4	730	13.8	12.5	0.001	0.02	0.64	8.6	1.4	0.5	81.5	<0.01	0.07
VG211		0.68	27.4	560	7.9	6.5	<0.001	0.03	0.44	21.7	1.6	1.0	95.9	<0.01	0.04
VG212		0.19	45.8	870	15.3	9.6	<0.001	0.01	0.23	9.3	1.0	0.8	77.8	<0.01	0.04
VG213		0.92	19.1	350	8.4	14.1	<0.001	0.01	0.32	8.4	0.6	0.5	42.0	<0.01	0.04
VG214		0.80	26.0	350	12.0	13.9	<0.001	0.01	0.60	7.1	0.9	0.5	44.3	<0.01	0.04
VG215		0.87	17.2	460	9.5	27.3	<0.001	0.01	0.39	6.4	0.6	0.5	38.6	<0.01	0.03
VG216		1.04	24.3	460	7.0	19.0	<0.001	0.02	0.39	8.3	0.8	0.5	39.8	<0.01	0.05
VG217		0.96	21.1	720	6.4	25.6	<0.001	0.01	0.32	7.9	0.7	0.4	55.6	<0.01	0.04
VG218		0.96	22.7	1040	7.1	19.1	<0.001	0.05	0.46	6.8	0.8	0.4	83.5	<0.01	0.05
VG219		0.75	16.5	1510	4.7	30.9	<0.001	0.03	0.29	7.7	0.6	0.3	57.3	<0.01	0.03
VG220		1.87	92.3	1750	14.9	21.7	<0.001	0.05	0.44	8.9	0.9	0.7	70.1	<0.01	0.04
VG221		0.78	25.9	1580	6.8	19.2	0.001	0.07	0.53	5.6	1.0	0.4	95.0	<0.01	0.05
VG222		1.33	19.8	940	10.3	34.4	<0.001	0.02	0.39	6.1	0.8	0.4	64.6	<0.01	0.03
VG223		0.86	21.9	1000	6.6	32.8	<0.001	0.07	0.39	6.3	0.8	0.4	76.1	<0.01	0.04
VG224		0.99	25.0	800	7.3	20.7	<0.001	0.03	0.48	6.5	0.9	0.4	82.7	<0.01	0.04
VG225		0.72	22.5	1140	6.6	19.4	<0.001	0.07	0.42	5.4	0.9	0.4	73.5	<0.01	0.06
VG226		0.77	20.5	1060	6.0	33.7	<0.001	0.01	0.31	7.4	0.7	0.3	62.9	<0.01	0.04
VG227		0.73	21.5	520	6.8	13.6	<0.001	0.02	0.33	9.1	0.7	0.4	50.9	<0.01	0.04
VG228		0.84	22.2	1350	5.9	13.8	<0.001	0.04	0.29	6.8	0.4	0.3	125.5	<0.01	0.04
VG229		1.01	22.6	840	7.0	13.8	<0.001	0.02	0.49	7.1	0.7	0.4	40.6	<0.01	0.04
VG230		0.92	20.9	1490	5.9	41.6	<0.001	0.09	0.37	9.0	1.0	0.4	66.2	<0.01	0.04
VG231		0.70	26.3	1430	3.5	44.1	0.001	0.06	0.20	13.1	1.0	0.4	97.8	<0.01	0.04
VG232		0.40	21.4	2110	5.4	8.3	<0.001	0.11	0.26	6.6	1.1	0.2	131.5	<0.01	0.06
VG233		0.90	33.8	1210	6.3	23.8	<0.001	0.04	0.33	10.9	0.9	0.4	88.3	<0.01	0.06
VG234		0.63	21.5	910	8.2	27.9	<0.001	0.01	0.21	6.7	0.4	0.3	58.2	<0.01	0.02
VG235		0.39	55.0	1120	4.7	21.3	<0.001	0.01	0.23	20.3	0.8	0.4	67.7	<0.01	0.03
VG236		1.09	16.0	280	6.3	15.3	<0.001	<0.01	0.37	4.8	0.3	0.5	23.0	<0.01	0.03
VG237		0.92	9.2	240	7.0	12.5	<0.001	<0.01	0.24	3.2	0.2	0.5	18.2	<0.01	0.02
VG238		0.37	28.1	1160	3.6	22.1	<0.001	<0.01	0.13	18.3	0.4	0.5	33.3	<0.01	0.02
VG239		0.53	18.8	700	4.2	10.7	<0.001	<0.01	0.20	7.8	0.4	0.4	34.6	<0.01	0.02
VG240		0.70	15.2	710	5.4	30.6	<0.001	<0.01	0.25	5.9	0.4	0.4	26.6	<0.01	0.02
VG241		0.72	15.7	750	4.2	43.4	<0.001	<0.01	0.23	8.3	0.4	0.5	30.4	<0.01	0.02
VG242		0.89	13.7	910	5.2	18.5	<0.001	<0.01	0.20	7.5	0.4	0.4	41.0	<0.01	0.02
VG243		0.58	19.5	620	4.8	18.1	<0.001	<0.01	0.29	8.2	0.4	0.4	35.1	<0.01	0.02
VG244		0.91	22.2	590	5.8	15.9	<0.001	<0.01	0.29	9.7	0.5	0.5	42.1	<0.01	0.03
VG245		0.77	20.6	500	6.0	9.5	<0.001	<0.01	0.40	9.9	0.5	0.5	38.7	<0.01	0.03
VG246		0.73	14.9	520	7.6	21.5	<0.001	<0.01	0.29	6.2	0.5	0.5	37.3	<0.01	0.02
VG247		1.33	13.6	210	9.2	9.9	<0.001	<0.01	0.35	4.5	0.3	0.6	18.5	<0.01	0.03



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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Sample Description	Method Analyte Units LOR	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
		Ti	Ti	U	V	W	Y	Zn
		%	ppm	ppm	ppm	ppm	ppm	ppm
		0.005	0.02	0.05	1	0.05	0.05	2
								0.5
VG208		<0.005	0.24	0.85	46	2.18	17.75	108
VG209		0.005	0.14	0.60	74	0.06	22.2	102
VG210		0.011	0.15	0.58	63	0.14	18.75	100
VG211		0.044	0.10	0.48	122	0.19	24.8	73
VG212		0.007	0.13	1.33	59	0.11	14.30	68
VG213		0.132	0.08	0.37	86	0.22	6.30	66
VG214		0.087	0.12	0.52	72	0.21	12.55	68
VG215		0.089	0.15	0.41	67	0.17	6.19	64
VG216		0.147	0.11	0.50	96	0.21	9.10	85
VG217		0.156	0.12	0.45	95	0.22	7.64	81
VG218		0.152	0.10	0.59	108	0.19	7.46	90
VG219		0.228	0.09	0.57	154	0.12	4.97	104
VG220		0.185	0.08	1.52	138	0.26	9.88	153
VG221		0.151	0.11	0.68	120	0.17	7.90	99
VG222		0.145	0.14	0.93	75	0.20	8.53	92
VG223		0.154	0.11	0.46	111	0.17	7.08	109
VG224		0.154	0.13	0.42	91	0.27	8.69	87
VG225		0.112	0.11	0.83	93	0.17	7.63	96
VG226		0.184	0.15	0.48	104	0.18	6.81	84
VG227		0.155	0.11	0.49	101	0.18	7.78	84
VG228		0.156	0.09	0.47	99	0.15	7.82	83
VG229		0.132	0.09	0.64	95	0.18	8.63	76
VG230		0.232	0.20	0.92	168	0.15	9.41	115
VG231		0.330	0.17	0.39	215	0.22	9.63	103
VG232		0.086	0.10	0.56	114	0.16	7.22	85
VG233		0.140	0.11	0.52	112	0.15	9.03	110
VG234		0.122	0.06	0.19	65	0.12	3.65	89
VG235		0.248	0.08	0.43	182	0.16	10.55	83
VG236		0.130	0.10	0.27	93	0.16	2.79	44
VG237		0.087	0.09	0.32	58	0.14	2.48	24
VG238		0.182	0.22	0.34	212	0.06	3.58	68
VG239		0.201	0.12	0.30	145	0.07	3.53	52
VG240		0.192	0.16	0.39	114	0.19	3.14	59
VG241		0.277	0.20	0.30	176	0.13	3.64	70
VG242		0.209	0.11	0.44	149	0.13	3.16	62
VG243		0.227	0.13	0.49	141	0.13	3.84	63
VG244		0.154	0.12	0.38	120	0.13	3.74	55
VG245		0.144	0.10	1.36	111	0.14	6.12	50
VG246		0.062	0.10	0.76	67	0.09	5.41	49
VG247		0.104	0.10	0.39	73	0.18	2.99	39



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

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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au - TL43 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	0.001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
VG248		0.40	0.002	0.06	1.88	8.0	<0.2	<10	230	0.28	0.15	0.35	0.07	20.6	7.5	27
VG249		0.32	0.001	0.13	2.37	7.0	<0.2	<10	510	1.02	0.24	0.69	0.24	30.0	8.8	21
VG250		0.30	0.002	0.18	2.46	5.8	<0.2	<10	280	0.47	0.10	4.69	0.16	18.50	12.8	25
VG251		0.38	0.004	0.21	2.60	4.1	<0.2	<10	210	0.59	0.04	3.48	0.12	16.00	21.2	29
VG252		0.40	0.002	0.13	1.93	5.7	<0.2	<10	300	0.50	0.12	1.02	0.08	22.8	8.6	35
VG253		0.38	0.003	0.11	1.72	5.3	<0.2	<10	480	1.15	0.17	1.76	0.36	26.2	9.5	48
VG254		0.30	0.002	0.07	1.61	4.2	<0.2	<10	460	1.01	0.19	3.59	0.18	35.2	8.4	20
VG255		0.34	0.007	0.08	2.08	9.2	<0.2	<10	500	0.76	0.22	0.70	0.09	34.8	9.4	31
VG256		0.36	0.001	0.03	1.86	2.8	<0.2	<10	400	1.12	0.22	0.72	0.07	43.1	7.1	16
VG257		0.34	0.003	0.06	1.63	5.8	<0.2	<10	390	0.53	0.17	0.50	0.17	25.0	8.4	26
VG258		0.40	0.001	0.03	2.24	2.7	<0.2	<10	580	0.96	0.22	0.70	0.06	29.8	8.7	24
VG259		0.46	0.003	0.15	1.75	6.2	<0.2	<10	570	0.94	0.20	0.84	0.11	28.2	9.2	26
VG260		0.26	0.002	0.12	1.38	4.7	<0.2	<10	520	0.66	0.19	1.42	0.40	24.6	7.9	20
VG261		0.40	0.003	0.11	1.53	9.0	<0.2	<10	590	0.60	0.16	0.97	0.28	25.3	7.4	25
VG262		0.36	0.003	0.11	2.00	11.5	<0.2	<10	330	0.66	0.19	0.41	0.17	19.25	14.5	43
VG263		0.34	0.002	0.03	1.51	7.4	<0.2	<10	190	0.45	0.14	0.37	0.07	26.4	8.0	30
VG264		0.30	<0.001	0.04	1.48	10.8	<0.2	<10	250	0.33	0.12	0.32	0.16	23.3	5.8	33
VG265		0.50	0.001	0.03	1.65	9.1	<0.2	<10	250	0.45	0.12	0.39	0.09	22.2	7.3	36
VG266		0.46	0.002	0.09	1.89	8.3	<0.2	<10	230	0.64	0.17	0.53	0.12	29.4	10.3	34
VG267		0.26	0.001	0.02	1.35	12.8	<0.2	<10	160	0.51	0.09	0.38	0.05	22.3	8.2	26
VG268		0.24	0.002	0.17	1.66	8.6	<0.2	<10	270	0.54	0.15	0.81	0.35	29.0	10.3	29
VG269		0.20	0.001	0.06	2.16	6.9	<0.2	<10	160	0.69	0.12	0.61	0.10	37.5	11.9	43
VG270		0.22	0.001	0.05	2.11	6.5	<0.2	<10	280	0.59	0.13	0.88	0.07	32.9	15.2	42
VG271		0.22	0.002	0.16	2.29	8.7	<0.2	<10	280	0.73	0.16	0.67	0.12	23.0	12.2	40
VG272		0.24	0.002	0.05	2.28	9.8	<0.2	<10	310	0.66	0.16	0.52	0.09	29.0	8.4	37
VG273		0.24	0.002	0.07	1.72	7.1	<0.2	<10	290	0.46	0.13	0.42	0.07	22.0	8.8	29
VG274		0.30	0.003	0.07	2.01	8.6	<0.2	<10	250	0.64	0.16	0.48	0.12	16.30	13.4	43
VG275		0.22	0.002	0.05	1.74	7.5	<0.2	<10	190	0.46	0.16	0.34	0.09	15.50	9.6	38
VG276		0.30	0.003	0.08	1.92	6.3	<0.2	<10	310	0.52	0.15	0.47	0.11	20.4	9.5	40
VG277		0.24	0.002	0.08	1.95	5.6	<0.2	<10	290	0.52	0.15	0.42	0.11	24.2	9.6	36
VG278		0.34	0.003	0.05	1.54	6.2	<0.2	<10	210	0.46	0.16	0.43	0.25	18.05	10.1	31
VG279		0.16	0.001	0.03	1.62	5.5	<0.2	<10	260	0.42	0.19	0.34	0.06	23.2	5.9	22
VG280		0.28	0.004	0.11	2.08	5.9	<0.2	<10	420	0.71	0.20	0.71	0.28	31.1	10.4	33
VG281		0.50	0.003	0.04	1.87	5.6	<0.2	<10	330	0.38	0.13	0.58	0.06	20.5	7.7	33
VG282		0.40	0.004	0.05	1.55	6.0	<0.2	<10	270	0.37	0.13	0.47	0.06	21.6	8.2	27
VG283		0.36	0.002	0.06	1.65	7.5	<0.2	<10	300	0.45	0.15	0.55	0.12	27.3	10.3	29
VG284		0.30	0.002	0.12	1.54	7.8	<0.2	<10	330	0.49	0.17	0.75	0.33	30.2	11.5	28
VG285		0.26	0.002	0.10	1.71	8.0	<0.2	<10	350	0.53	0.15	0.69	0.20	27.5	10.7	30
VG286		0.30	0.003	0.10	1.69	8.4	<0.2	<10	350	0.55	0.16	0.52	0.08	27.9	11.4	29
VG287		0.20	0.002	0.06	1.64	8.4	<0.2	<10	330	0.40	0.16	0.48	0.07	24.3	9.6	27



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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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	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo
		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
		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
VG248		0.95	12.4	2.89	6.45	0.07	0.07	0.38	0.021	0.07	10.6	14.1	0.52	329	1.05
VG249		0.90	25.4	2.51	6.97	0.09	0.08	0.03	0.032	0.09	13.8	9.2	0.28	1360	1.80
VG250		1.61	57.3	3.49	7.03	0.09	0.05	0.03	0.024	0.20	9.8	20.3	1.08	827	0.67
VG251		1.84	80.0	4.68	10.35	0.17	0.05	0.04	0.025	0.11	10.1	30.7	1.85	1170	0.36
VG252		1.07	59.4	3.05	5.92	0.08	0.06	0.03	0.022	0.10	13.3	15.1	0.88	253	0.39
VG253		0.78	61.8	2.52	4.78	0.08	0.08	0.05	0.034	0.14	14.1	9.7	0.51	306	0.51
VG254		0.82	17.6	2.42	4.62	0.08	0.06	0.02	0.024	0.14	20.0	6.8	0.60	951	0.82
VG255		0.81	30.6	2.96	6.07	0.12	0.18	0.04	0.027	0.09	22.1	13.6	0.57	437	0.97
VG256		0.94	16.6	2.21	5.57	0.09	0.12	0.02	0.026	0.14	24.6	9.7	0.45	480	0.43
VG257		0.44	15.7	2.28	5.25	0.06	0.05	0.02	0.023	0.07	12.6	10.0	0.39	503	1.17
VG258		0.51	14.9	3.07	7.00	0.08	0.10	0.02	0.034	0.08	15.8	17.0	0.61	343	0.41
VG259		0.76	31.0	2.60	5.21	0.08	0.11	0.07	0.034	0.08	16.3	15.7	0.49	478	0.98
VG260		0.42	23.4	2.07	3.44	0.07	0.09	0.06	0.029	0.06	12.0	9.9	0.42	538	1.24
VG261		0.43	32.4	2.38	4.68	0.08	0.10	0.04	0.027	0.08	13.8	14.5	0.50	436	1.17
VG262		0.42	47.7	3.30	6.33	0.09	0.09	0.06	0.039	0.15	8.1	27.0	0.61	664	1.72
VG263		0.39	17.2	2.40	4.49	0.07	0.17	0.01	0.023	0.06	13.4	12.3	0.50	305	0.69
VG264		0.25	30.8	2.42	5.73	0.07	0.03	0.01	0.030	0.06	12.3	14.6	0.51	253	0.77
VG265		0.36	17.3	2.45	5.61	0.06	0.07	0.01	0.030	0.04	10.5	11.9	0.46	438	0.62
VG266		0.46	31.1	2.80	5.80	0.09	0.13	0.03	0.032	0.07	16.0	18.3	0.54	396	0.75
VG267		0.33	15.3	1.90	4.10	0.05	0.07	0.01	0.031	0.04	8.3	12.9	0.43	517	0.48
VG268		0.37	36.0	2.64	4.80	0.08	0.09	0.05	0.030	0.06	14.0	12.1	0.62	588	0.49
VG269		0.29	23.0	3.25	6.96	0.14	0.11	0.06	0.039	0.06	32.9	12.4	0.63	678	0.73
VG270		0.47	16.0	3.64	5.71	0.09	0.12	0.04	0.031	0.03	13.2	7.3	0.91	699	0.82
VG271		0.34	40.0	3.36	6.12	0.09	0.11	0.08	0.040	0.07	12.5	17.8	0.62	560	0.96
VG272		0.59	34.6	3.00	6.25	0.09	0.07	0.04	0.037	0.05	14.5	19.6	0.68	313	0.82
VG273		0.45	21.1	2.60	4.79	0.06	0.10	0.04	0.026	0.04	10.3	13.2	0.51	247	0.49
VG274		0.29	49.0	3.35	6.16	0.07	0.08	0.07	0.037	0.07	7.1	20.8	0.66	505	1.13
VG275		0.42	43.8	3.07	5.51	0.07	0.06	0.06	0.034	0.06	7.2	18.2	0.59	261	1.03
VG276		0.39	33.1	2.89	5.92	0.08	0.09	0.04	0.034	0.06	10.2	22.5	0.63	273	0.53
VG277		0.53	26.3	2.78	6.01	0.08	0.06	0.03	0.030	0.05	11.5	19.9	0.58	381	0.74
VG278		0.63	32.4	2.68	5.17	0.07	0.03	0.03	0.027	0.06	8.9	20.2	0.51	371	0.88
VG279		0.50	16.7	2.35	5.45	0.06	0.03	0.01	0.024	0.04	11.3	10.7	0.34	209	1.22
VG280		0.46	35.6	2.69	6.82	0.10	0.10	0.05	0.032	0.07	16.8	12.3	0.43	503	0.85
VG281		0.45	18.6	2.74	4.55	0.07	0.20	0.01	0.021	0.06	10.2	10.5	0.57	278	0.66
VG282		0.47	19.7	2.43	4.84	0.08	0.21	0.02	0.023	0.05	10.7	11.5	0.51	258	0.72
VG283		0.49	22.2	2.55	5.14	0.08	0.15	0.02	0.024	0.05	13.1	11.7	0.51	453	0.91
VG284		0.58	31.2	2.60	4.92	0.10	0.10	0.03	0.027	0.07	14.5	11.7	0.52	667	0.72
VG285		0.55	27.5	2.63	5.21	0.07	0.12	0.02	0.025	0.05	13.3	11.9	0.54	498	0.75
VG286		0.54	26.3	2.57	5.34	0.07	0.16	0.03	0.025	0.04	13.3	12.0	0.48	353	0.86
VG287		0.52	21.0	2.58	5.10	0.08	0.12	0.03	0.023	0.04	11.5	12.1	0.50	271	0.92



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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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
		Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te
		ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	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
VG248		1.14	17.4	310	8.2	11.2	<0.001	<0.01	0.42	3.5	0.3	0.5	26.0	<0.01	0.03
VG249		0.66	19.1	300	16.3	9.8	<0.001	<0.01	0.30	4.6	0.6	0.6	44.0	<0.01	0.05
VG250		0.76	20.9	840	6.5	22.7	<0.001	0.03	0.33	8.3	1.0	0.4	95.7	<0.01	0.06
VG251		0.43	25.8	960	6.0	10.4	<0.001	0.01	0.24	13.1	1.0	0.3	76.0	<0.01	0.06
VG252		0.87	25.0	830	6.4	12.1	<0.001	<0.01	0.33	7.0	0.9	0.4	48.6	<0.01	0.04
VG253		0.56	70.8	1330	8.7	11.9	0.001	0.04	0.40	8.5	1.5	0.5	116.5	<0.01	0.07
VG254		0.35	26.6	570	18.2	9.9	<0.001	<0.01	0.26	5.3	0.5	0.5	117.0	<0.01	0.04
VG255		0.86	29.2	330	11.0	11.3	0.001	<0.01	0.58	6.9	0.9	0.6	53.7	<0.01	0.04
VG256		0.33	13.3	600	16.3	14.0	<0.001	<0.01	0.25	5.0	0.6	0.5	49.3	<0.01	0.02
VG257		0.99	17.3	220	9.5	9.5	<0.001	<0.01	0.35	4.0	0.5	0.5	43.5	<0.01	0.03
VG258		0.30	14.4	610	11.0	10.4	<0.001	<0.01	0.18	8.3	0.7	0.7	59.6	<0.01	0.03
VG259		0.53	29.2	770	9.6	11.5	0.001	0.01	0.46	7.4	0.9	0.5	80.5	<0.01	0.04
VG260		0.50	22.7	910	8.4	8.8	0.001	0.06	0.38	4.3	1.2	0.4	198.0	<0.01	0.06
VG261		0.87	32.0	800	9.2	8.5	0.001	0.02	0.51	4.8	1.0	0.4	123.5	<0.01	0.05
VG262		0.36	49.6	430	11.2	10.5	<0.001	<0.01	0.60	7.1	0.9	0.5	43.8	<0.01	0.07
VG263		0.55	22.6	300	7.8	8.4	<0.001	<0.01	0.38	4.7	0.4	0.4	23.5	<0.01	0.03
VG264		0.30	33.7	240	6.5	8.9	<0.001	<0.01	0.34	2.8	0.3	0.3	17.9	<0.01	0.04
VG265		0.62	26.1	230	7.5	6.7	<0.001	<0.01	0.50	4.1	0.4	0.5	21.1	<0.01	0.03
VG266		0.78	34.1	430	8.7	9.5	0.001	<0.01	0.51	6.4	0.8	0.5	35.5	<0.01	0.04
VG267		0.34	25.0	480	6.6	5.4	<0.001	<0.01	0.35	3.2	0.5	0.4	20.4	<0.01	0.03
VG268		0.63	34.3	750	7.8	6.2	0.001	0.03	0.45	4.9	0.9	0.4	50.6	<0.01	0.03
VG269		0.42	36.4	450	6.8	8.4	0.001	0.02	0.21	9.3	1.5	0.5	50.4	0.01	0.03
VG270		0.77	26.6	300	6.8	5.4	0.001	0.03	0.34	7.8	0.7	0.6	61.2	<0.01	0.02
VG271		0.39	42.5	480	8.8	7.7	0.001	0.02	0.40	8.1	1.1	0.5	39.6	<0.01	0.04
VG272		0.32	37.9	370	7.9	7.8	0.001	0.02	0.32	5.5	0.6	0.5	32.0	<0.01	0.03
VG273		0.65	26.1	450	6.7	5.5	0.001	0.02	0.36	4.8	0.6	0.5	27.9	<0.01	0.02
VG274		0.24	52.0	520	8.4	6.4	0.001	0.02	0.41	7.1	0.9	0.4	27.9	<0.01	0.04
VG275		0.30	44.8	420	7.1	7.2	0.001	0.02	0.39	4.8	0.7	0.4	19.4	<0.01	0.04
VG276		0.57	38.0	500	6.5	6.8	<0.001	<0.01	0.40	6.3	0.6	0.4	30.1	<0.01	0.03
VG277		0.67	31.3	410	6.3	7.5	<0.001	<0.01	0.40	6.2	0.7	0.5	27.5	<0.01	0.03
VG278		0.48	34.1	530	7.2	7.3	<0.001	<0.01	0.41	4.5	0.7	0.4	28.7	<0.01	0.04
VG279		0.66	16.1	260	7.2	5.0	<0.001	<0.01	0.29	4.1	0.4	0.5	24.9	<0.01	0.02
VG280		0.99	26.7	410	8.7	8.2	<0.001	0.01	0.45	6.8	0.9	0.6	62.8	<0.01	0.03
VG281		0.79	19.1	550	6.4	5.5	<0.001	<0.01	0.39	4.6	0.6	0.4	33.5	<0.01	0.03
VG282		0.82	20.3	470	7.0	5.9	<0.001	<0.01	0.41	4.9	0.7	0.4	34.6	<0.01	0.02
VG283		1.04	20.9	590	7.8	6.6	<0.001	<0.01	0.47	5.1	0.8	0.4	39.5	<0.01	0.02
VG284		1.14	27.0	680	7.9	8.4	<0.001	0.01	0.56	5.3	0.9	0.4	50.5	<0.01	0.03
VG285		1.14	24.9	570	7.7	7.0	<0.001	0.01	0.51	5.5	0.8	0.5	47.9	<0.01	0.03
VG286		1.07	23.1	460	8.6	6.4	<0.001	<0.01	0.54	5.2	0.8	0.5	36.8	<0.01	0.03
VG287		1.03	21.3	530	8.1	5.8	<0.001	<0.01	0.52	4.6	0.7	0.5	34.7	<0.01	0.03



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	U	V	W	Y	Zn	Zr
		%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5
VG248		0.078	0.10	0.37	64	0.17	3.15	49	2.6
VG249		0.020	0.18	1.11	54	0.10	11.40	40	2.6
VG250		0.113	0.10	0.47	92	0.13	9.80	58	1.8
VG251		0.210	0.08	0.69	143	0.15	12.75	79	1.6
VG252		0.092	0.08	0.61	78	0.24	10.95	54	2.1
VG253		0.018	0.15	1.32	46	0.08	14.20	57	2.7
VG254		0.011	0.13	0.84	32	0.10	10.60	56	2.7
VG255		0.054	0.11	0.85	58	0.19	18.85	55	7.3
VG256		0.010	0.11	1.14	36	0.06	14.45	45	4.3
VG257		0.045	0.07	0.64	52	0.16	5.72	41	1.8
VG258		0.009	0.10	0.92	56	0.05	12.90	55	3.0
VG259		0.012	0.12	1.04	43	0.10	15.65	60	3.2
VG260		0.011	0.09	2.31	36	0.07	10.70	62	2.4
VG261		0.038	0.12	1.19	45	0.11	12.55	52	3.0
VG262		0.010	0.10	0.53	59	0.06	13.05	95	2.3
VG263		0.048	0.07	0.53	49	0.09	5.42	54	5.9
VG264		0.010	0.06	0.23	50	0.06	2.42	70	1.0
VG265		0.026	0.08	0.33	56	0.10	3.93	62	2.3
VG266		0.038	0.10	0.84	58	0.15	14.00	63	4.4
VG267		0.010	0.07	0.34	37	0.05	4.29	51	1.9
VG268		0.036	0.05	1.02	48	0.12	11.80	64	2.4
VG269		0.017	0.06	0.45	74	0.08	38.5	65	2.1
VG270		0.081	0.05	0.52	73	0.74	12.10	56	4.2
VG271		0.016	0.08	0.78	65	0.06	18.20	76	3.5
VG272		0.010	0.10	0.43	62	0.05	9.90	70	2.0
VG273		0.047	0.06	0.99	54	0.13	7.94	48	4.1
VG274		0.011	0.07	0.70	58	<0.05	9.72	83	2.7
VG275		0.013	0.08	0.35	57	0.06	7.78	78	1.9
VG276		0.028	0.06	1.14	57	0.08	8.40	68	2.9
VG277		0.031	0.08	0.87	58	0.11	8.35	62	1.8
VG278		0.027	0.07	0.55	48	0.18	7.35	68	0.5
VG279		0.026	0.10	0.62	51	0.09	5.54	42	0.7
VG280		0.046	0.07	1.13	57	0.10	13.40	56	3.3
VG281		0.079	0.05	0.64	57	0.21	5.97	55	6.5
VG282		0.066	0.05	0.68	49	0.22	6.24	44	7.0
VG283		0.069	0.06	1.06	55	0.19	8.28	50	5.0
VG284		0.065	0.07	1.27	51	0.20	10.15	57	3.4
VG285		0.068	0.06	1.26	56	0.15	9.20	52	3.9
VG286		0.065	0.06	1.24	56	0.16	8.50	47	5.8
VG287		0.063	0.06	0.72	55	0.24	6.86	50	4.7



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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au - TL43 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	0.001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
VG288		0.18	0.002	0.13	1.47	7.2	<0.2	<10	350	0.41	0.15	0.57	0.24	26.3	11.0	26
VG289		0.34	0.001	0.08	1.62	8.2	<0.2	<10	320	0.42	0.17	0.52	0.10	25.9	10.5	28
VG290		0.38	0.003	0.10	1.63	8.3	<0.2	<10	360	0.50	0.16	0.61	0.13	26.8	9.8	28
VG291		0.28	0.003	0.07	1.52	8.9	<0.2	<10	310	0.41	0.18	0.54	0.13	26.5	10.6	28
VG292		0.22	0.002	0.07	1.66	9.1	<0.2	<10	290	0.38	0.17	0.54	0.20	25.2	9.7	29
VG293		0.28	0.003	0.18	1.65	8.9	<0.2	<10	410	0.55	0.19	0.55	0.13	29.1	11.5	29
VG294		0.28	0.002	0.11	1.65	7.2	<0.2	<10	420	0.55	0.17	0.62	0.48	27.8	12.4	28
VG295		0.36	0.003	0.12	1.70	9.5	<0.2	<10	430	0.54	0.19	0.63	0.15	29.8	11.3	29
VG296		0.22	0.003	0.09	1.73	6.1	<0.2	<10	400	0.48	0.17	0.62	0.10	26.3	9.8	29
VG297		0.40	0.002	0.10	1.68	7.6	<0.2	<10	390	0.51	0.17	0.61	0.09	26.6	9.4	29
VG298		0.24	0.002	0.07	1.69	6.3	<0.2	<10	340	0.39	0.17	0.55	0.09	23.4	9.8	28
VG299		0.38	0.010	0.06	1.64	6.4	<0.2	<10	380	0.44	0.15	0.51	0.11	24.3	8.5	27
VG300	Not Recvd															
VG301		0.28	0.003	0.09	1.45	8.3	<0.2	<10	260	0.49	0.21	0.57	0.09	29.2	8.9	31
VG302		0.28	0.002	0.04	2.45	7.5	<0.2	<10	190	0.44	0.18	0.50	0.11	20.1	9.1	40
VG303		0.34	0.002	0.04	2.21	5.3	<0.2	<10	300	0.42	0.16	0.48	0.13	24.6	11.7	39
VG304		0.44	0.003	0.17	1.89	6.6	<0.2	<10	250	0.62	0.19	1.09	0.30	23.8	10.5	36
VG305		0.34	0.003	0.16	2.07	5.8	<0.2	<10	250	0.64	0.21	0.78	0.20	27.5	13.4	41
VG306		0.26	0.004	0.15	2.01	4.8	<0.2	<10	230	0.53	0.16	1.22	0.34	31.2	13.1	46
VG307		0.32	0.002	0.11	1.95	4.4	<0.2	<10	250	0.56	0.13	1.65	0.23	41.9	13.5	51
VG308		0.42	0.004	0.10	2.08	5.7	<0.2	<10	280	0.55	0.13	1.21	0.35	36.0	13.2	50
VG309		0.28	0.011	0.17	1.89	5.3	<0.2	<10	240	0.53	0.17	1.37	0.34	20.5	13.3	41
VG310		0.38	0.003	0.17	1.67	6.3	<0.2	<10	240	0.55	0.15	1.17	0.44	17.50	11.9	36
VG311		0.28	0.003	0.10	1.83	7.2	<0.2	<10	200	0.51	0.18	0.58	0.32	15.70	14.7	43
VG312		0.34	0.014	0.16	1.66	6.8	<0.2	<10	300	0.67	0.22	1.25	0.29	23.0	10.9	29
VG313		0.42	0.002	0.17	1.55	5.4	<0.2	<10	350	0.61	0.22	1.12	0.26	20.0	9.0	29
VG314		0.54	0.003	0.19	1.59	5.7	<0.2	<10	290	0.56	0.19	0.90	0.29	17.40	9.6	33
VG315		0.30	0.003	0.16	1.57	5.9	<0.2	<10	310	0.61	0.17	1.07	0.26	16.70	9.4	31
VG316		0.34	0.002	0.15	1.46	6.2	<0.2	<10	270	0.56	0.17	0.88	0.22	14.95	9.1	31
VG317		0.36	0.002	0.16	1.53	7.0	<0.2	<10	260	0.59	0.17	0.74	0.33	17.20	11.6	38
VG318		0.34	0.006	0.13	1.59	6.9	<0.2	<10	290	0.64	0.21	0.76	0.18	15.35	10.2	33
VG319		0.20	0.002	0.17	1.87	5.5	<0.2	<10	380	0.64	0.20	0.97	0.31	19.40	9.6	35
VG320		0.44	0.005	0.24	1.93	7.6	<0.2	<10	400	0.59	0.23	0.60	0.24	15.60	14.6	47
VG321		0.34	0.003	0.16	1.79	6.2	<0.2	<10	390	0.73	0.22	0.91	0.14	21.6	10.1	32
VG322	Not Recvd															
VG323	Not Recvd															
XX1		0.28	0.001	0.06	2.45	5.0	<0.2	<10	700	1.19	0.15	0.92	0.17	30.8	12.9	31
XX2		0.24	<0.001	0.15	1.90	3.5	<0.2	<10	380	0.53	0.11	0.52	0.06	14.75	10.1	22
XX3		0.24	0.005	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
XX4		0.26	<0.001	0.07	1.75	9.3	<0.2	<10	360	0.83	0.21	0.58	0.15	24.0	9.3	27



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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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	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo
		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
		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
VG288		0.58	28.1	2.50	4.68	0.08	0.07	0.02	0.022	0.05	12.0	11.4	0.48	678	0.95
VG289		0.56	23.0	2.61	5.07	0.07	0.08	0.03	0.025	0.05	12.0	12.7	0.51	394	1.00
VG290		0.56	29.2	2.66	4.96	0.08	0.14	0.03	0.024	0.05	13.2	13.3	0.57	381	0.87
VG291		0.46	26.8	2.57	4.76	0.08	0.13	0.03	0.045	0.06	12.7	13.1	0.56	381	0.92
VG292		0.51	17.4	2.65	5.17	0.08	0.17	0.02	0.027	0.05	11.8	13.4	0.56	328	0.98
VG293		0.53	31.0	2.68	5.16	0.08	0.17	0.04	0.025	0.05	13.9	12.0	0.50	459	1.14
VG294		0.46	29.4	2.56	5.40	0.07	0.10	0.02	0.025	0.05	12.4	10.6	0.48	1020	1.26
VG295		0.51	27.8	2.75	5.23	0.08	0.12	0.03	0.025	0.05	14.3	13.1	0.54	539	0.81
VG296		0.52	26.6	2.42	5.50	0.07	0.16	0.02	0.025	0.04	13.0	10.6	0.48	404	1.01
VG297		0.46	30.9	2.62	5.21	0.09	0.17	0.03	0.025	0.06	13.8	11.9	0.53	349	0.59
VG298		0.56	17.8	2.43	5.26	0.06	0.15	0.02	0.024	0.05	11.0	10.7	0.49	490	0.90
VG299		0.48	20.2	2.42	5.09	0.07	0.18	0.02	0.024	0.05	12.1	11.2	0.48	342	0.82
VG300															
VG301		0.79	26.5	2.46	4.58	0.08	0.10	0.03	0.027	0.07	16.0	13.1	0.54	332	0.58
VG302		0.63	17.2	3.12	7.45	0.06	0.07	0.02	0.033	0.05	10.0	15.2	0.55	254	1.26
VG303		0.65	14.4	3.17	6.96	0.08	0.14	0.01	0.031	0.04	11.0	14.7	0.76	340	0.82
VG304		0.63	50.4	2.79	5.68	0.09	0.10	0.08	0.039	0.11	11.6	24.8	0.67	382	0.72
VG305		0.84	43.4	3.30	6.25	0.10	0.17	0.06	0.045	0.15	13.4	21.9	0.73	487	0.78
VG306		0.74	38.9	3.18	6.25	0.10	0.15	0.06	0.041	0.09	16.9	20.7	0.96	343	0.64
VG307		0.62	37.2	3.24	6.48	0.12	0.15	0.05	0.044	0.08	21.9	20.1	1.05	388	0.65
VG308		0.55	33.5	3.52	6.74	0.12	0.11	0.05	0.038	0.05	19.3	16.7	0.97	401	0.49
VG309		0.61	48.5	3.00	6.01	0.09	0.13	0.09	0.039	0.11	9.6	25.6	0.71	539	0.79
VG310		0.38	41.3	2.55	5.24	0.07	0.11	0.08	0.035	0.09	8.2	20.6	0.56	499	0.84
VG311		0.41	43.1	3.29	6.24	0.08	0.10	0.06	0.039	0.11	6.3	27.6	0.74	571	0.96
VG312		0.32	39.4	2.54	5.06	0.09	0.12	0.08	0.039	0.10	10.9	19.1	0.53	471	1.05
VG313		0.33	35.4	2.61	4.39	0.07	0.10	0.09	0.035	0.09	9.6	14.2	0.46	501	0.86
VG314		0.34	39.3	2.60	4.71	0.07	0.10	0.10	0.034	0.09	8.1	16.5	0.49	589	0.84
VG315		0.28	35.4	2.60	4.66	0.07	0.09	0.07	0.034	0.08	7.6	16.5	0.47	581	0.76
VG316		0.23	30.0	2.56	4.56	0.07	0.07	0.06	0.030	0.07	6.7	15.2	0.48	459	0.79
VG317		0.32	43.0	3.00	4.87	0.08	0.09	0.09	0.034	0.09	7.3	20.0	0.57	660	0.87
VG318		0.29	35.6	2.83	4.73	0.07	0.09	0.08	0.036	0.09	6.3	16.9	0.53	584	0.99
VG319		0.22	35.6	2.94	5.50	0.08	0.09	0.05	0.036	0.09	8.9	13.5	0.55	450	0.85
VG320		0.59	56.3	3.57	6.11	0.10	0.11	0.13	0.040	0.12	6.4	30.2	0.80	707	1.10
VG321		0.33	40.7	2.95	5.20	0.09	0.12	0.08	0.031	0.10	10.7	14.5	0.56	568	0.83
VG322															
VG323															
XX1		0.92	36.4	3.46	7.57	0.10	0.10	0.02	0.032	0.34	17.0	21.1	1.13	642	1.07
XX2		0.68	22.4	3.16	6.94	0.07	0.05	0.01	0.021	0.19	6.7	12.8	0.75	491	0.76
XX3		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
XX4		0.69	23.0	2.93	5.01	0.10	0.11	0.02	0.030	0.23	11.9	8.6	0.42	732	1.22



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North Vancouver BC V7H 0A7
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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
		Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te
		ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	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
VG288		1.17	24.5	730	7.6	7.1	<0.001	0.01	0.51	4.3	0.7	0.4	38.4	<0.01	0.03
VG289		1.18	22.6	600	9.2	7.9	<0.001	0.01	0.52	4.5	0.7	0.4	36.8	<0.01	0.03
VG290		1.13	26.4	680	8.6	6.6	<0.001	0.01	0.61	5.1	0.6	0.4	45.0	<0.01	0.03
VG291		1.14	23.8	740	8.4	6.8	<0.001	0.01	0.67	4.7	0.8	0.4	41.1	<0.01	0.03
VG292		1.30	21.9	610	9.0	7.2	<0.001	<0.01	0.58	4.6	0.7	0.5	40.9	<0.01	0.03
VG293		1.26	25.4	440	9.4	5.8	<0.001	0.01	0.61	5.6	0.8	0.5	47.4	<0.01	0.03
VG294		1.15	22.6	630	8.5	6.7	<0.001	0.01	0.49	5.2	0.8	0.5	60.6	<0.01	0.03
VG295		1.21	24.9	600	9.0	6.9	0.001	0.01	0.58	5.3	0.9	0.5	64.0	<0.01	0.02
VG296		1.23	20.4	410	8.1	5.8	<0.001	0.01	0.48	5.1	0.8	0.5	61.7	<0.01	0.03
VG297		1.07	24.0	590	7.8	7.3	<0.001	0.01	0.55	5.9	0.7	0.5	50.4	<0.01	0.03
VG298		1.17	18.2	450	7.8	6.8	<0.001	<0.01	0.43	4.6	0.6	0.5	45.9	<0.01	0.02
VG299		1.02	18.9	450	7.6	6.1	<0.001	<0.01	0.42	4.9	0.6	0.5	43.5	<0.01	0.03
VG300															
VG301		0.81	27.1	750	8.6	8.7	<0.001	0.01	0.47	5.5	0.6	0.4	44.3	<0.01	0.03
VG302		1.16	22.4	250	7.9	7.0	<0.001	0.01	0.42	5.1	0.4	0.7	35.4	<0.01	0.03
VG303		1.00	22.8	480	6.9	7.2	<0.001	<0.01	0.27	5.6	0.4	0.6	67.5	<0.01	0.02
VG304		0.37	47.0	900	8.5	8.8	0.001	0.02	0.58	6.6	1.1	0.5	78.9	<0.01	0.04
VG305		0.64	42.8	870	10.2	10.6	0.001	0.02	0.51	8.0	1.2	0.6	64.2	<0.01	0.04
VG306		0.78	38.1	960	8.0	8.4	0.001	0.03	0.49	8.9	1.1	0.6	101.5	<0.01	0.03
VG307		0.95	37.7	1220	7.1	8.6	0.001	0.05	0.40	10.0	1.6	0.6	126.0	0.01	0.03
VG308		1.05	36.1	1110	6.7	6.1	0.001	0.02	0.40	10.3	1.2	0.6	81.7	<0.01	0.02
VG309		0.57	48.1	890	7.9	8.5	0.001	0.04	0.58	7.1	1.1	0.5	91.3	<0.01	0.04
VG310		0.47	43.6	750	6.5	6.9	0.001	0.03	0.55	6.0	1.1	0.4	79.6	<0.01	0.04
VG311		0.35	48.5	640	8.5	7.6	0.001	0.01	0.48	6.1	0.7	0.5	41.4	<0.01	0.05
VG312		0.41	38.0	810	8.8	6.9	0.001	0.04	0.49	6.0	1.1	0.5	101.5	<0.01	0.04
VG313		0.47	30.9	750	9.3	7.5	<0.001	0.04	0.48	6.1	1.1	0.5	76.8	<0.01	0.04
VG314		0.45	36.6	760	7.9	8.0	<0.001	0.04	0.45	6.4	1.0	0.5	59.0	<0.01	0.04
VG315		0.44	35.1	750	7.8	7.3	<0.001	0.03	0.45	5.8	1.0	0.5	64.6	<0.01	0.04
VG316		0.43	31.7	660	7.4	6.7	<0.001	0.03	0.42	5.6	0.9	0.4	60.8	<0.01	0.03
VG317		0.32	43.8	810	7.7	7.3	0.001	0.03	0.47	6.6	1.1	0.4	45.3	<0.01	0.03
VG318		0.36	35.8	730	9.5	7.6	0.001	0.03	0.47	5.8	1.0	0.5	49.4	<0.01	0.05
VG319		0.70	34.7	600	8.2	7.5	<0.001	0.02	0.45	6.5	0.9	0.6	62.5	<0.01	0.04
VG320		0.27	56.4	840	11.1	10.0	0.001	0.02	0.47	8.1	1.2	0.5	38.1	<0.01	0.05
VG321		0.74	33.4	750	9.5	9.8	<0.001	0.04	0.47	6.2	1.2	0.5	61.5	<0.01	0.04
VG322															
VG323															
XX1		0.66	28.8	600	10.7	23.4	<0.001	0.02	0.29	9.0	0.8	0.5	48.6	<0.01	0.02
XX2		1.11	12.5	320	6.2	15.9	<0.001	0.01	0.28	6.2	0.4	0.4	28.8	<0.01	0.02
XX3		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
XX4		1.07	20.1	290	11.5	11.4	<0.001	0.02	0.52	6.4	0.8	0.6	50.0	<0.01	0.03



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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Sample Description	Method Analyte Units LOR	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
		Ti	Ti	U	V	W	Y	Zn	Zr
		%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5
VG288		0.071	0.06	0.54	51	0.20	8.08	58	2.5
VG289		0.077	0.06	0.74	55	0.20	7.13	56	2.6
VG290		0.074	0.06	0.77	54	0.25	8.82	57	4.8
VG291		0.078	0.05	0.89	53	0.19	8.11	62	4.7
VG292		0.081	0.06	1.13	58	0.25	6.44	56	5.6
VG293		0.074	0.06	1.42	58	0.34	9.91	57	6.5
VG294		0.064	0.06	1.37	55	0.15	7.53	55	3.7
VG295		0.071	0.06	1.24	58	0.17	9.15	56	4.2
VG296		0.068	0.07	1.51	57	0.15	7.53	47	5.1
VG297		0.076	0.06	1.08	55	0.13	9.82	51	6.6
VG298		0.074	0.07	1.13	56	0.24	5.45	46	4.9
VG299		0.065	0.06	0.97	52	0.16	6.43	46	5.9
VG300									
VG301		0.038	0.09	0.68	45	0.16	10.35	60	3.0
VG302		0.047	0.11	0.37	77	0.14	2.90	50	2.2
VG303		0.059	0.09	0.45	68	0.11	5.81	56	4.0
VG304		0.010	0.12	0.98	47	0.10	12.70	96	2.2
VG305		0.028	0.12	0.71	57	0.08	13.35	95	5.1
VG306		0.045	0.10	0.78	56	0.27	16.25	87	3.9
VG307		0.062	0.07	1.66	63	0.09	22.4	77	3.7
VG308		0.073	0.06	0.95	69	0.09	21.1	74	3.1
VG309		0.023	0.09	0.95	52	0.09	12.60	94	3.4
VG310		0.014	0.08	0.65	48	0.05	11.00	87	2.8
VG311		0.011	0.08	0.50	56	0.09	7.50	104	2.3
VG312		0.009	0.11	1.17	46	0.05	11.35	78	2.7
VG313		0.012	0.09	1.02	45	0.08	12.55	83	2.6
VG314		0.010	0.10	0.96	46	0.06	12.75	87	2.5
VG315		0.009	0.08	1.04	45	0.13	12.00	82	2.4
VG316		0.009	0.06	0.80	46	0.05	10.35	78	2.1
VG317		0.007	0.08	0.65	47	<0.05	12.80	96	2.6
VG318		0.007	0.10	0.78	47	0.05	9.84	90	2.3
VG319		0.015	0.08	0.94	56	0.08	10.75	83	2.8
VG320		0.007	0.10	0.66	56	0.05	14.30	114	2.8
VG321		0.020	0.08	1.71	53	0.09	13.65	71	3.8
VG322									
VG323									
XX1		0.033	0.12	0.49	74	0.07	15.80	56	2.7
XX2		0.085	0.09	0.38	93	0.10	3.33	61	1.4
XX3		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
XX4		0.035	0.10	0.47	49	0.14	14.35	57	4.2



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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-TL43 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	0.001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
XX5		0.20	<0.001	0.10	1.57	5.4	<0.2	<10	520	0.92	0.26	0.88	0.17	19.55	5.9	15
XX6		0.18	<0.001	0.08	1.78	2.9	<0.2	<10	330	0.75	0.14	0.51	0.08	35.2	9.7	17
XX7		0.36	0.001	0.08	2.03	3.4	<0.2	<10	460	0.72	0.11	0.54	0.10	30.5	14.4	25
XX8		0.22	0.001	0.18	2.51	7.0	<0.2	<10	350	1.11	0.13	0.84	0.11	29.4	17.9	48
XX9		0.22	0.003	0.28	2.43	4.7	<0.2	<10	350	0.89	0.11	1.25	0.35	23.9	16.8	40
XX10		0.36	0.002	0.18	1.90	6.8	<0.2	<10	320	0.55	0.14	0.90	0.32	21.0	12.1	26
XX11		0.30	0.003	0.17	2.29	6.7	<0.2	<10	310	0.61	0.12	0.82	0.18	19.80	14.8	23
XX12		0.32	0.001	0.17	2.52	5.5	<0.2	<10	290	0.56	0.11	0.92	0.22	16.20	15.7	23
XX13		0.38	0.004	0.25	2.49	4.9	<0.2	<10	190	0.59	0.06	1.49	0.11	10.30	17.9	20
XX14		0.34	0.001	0.28	2.86	4.4	<0.2	<10	270	0.72	0.08	1.21	0.21	11.80	17.6	22
XX15		0.42	0.001	0.11	3.86	3.6	<0.2	<10	170	0.80	0.09	1.09	0.11	13.40	18.3	26
XX16		0.32	0.002	0.15	2.09	3.1	<0.2	<10	280	0.66	0.12	0.93	0.17	20.7	15.3	34
XX17		0.32	0.003	0.18	2.69	6.0	<0.2	<10	150	0.68	0.09	1.58	0.21	19.60	15.9	29
XX18		0.34	0.001	0.08	3.74	3.3	<0.2	<10	270	0.79	0.10	1.46	0.15	14.05	15.1	27
XX19		0.38	0.001	0.14	2.00	6.5	<0.2	<10	340	0.62	0.13	0.80	0.28	23.7	13.1	27
XX20		0.50	0.001	0.07	2.05	4.6	<0.2	<10	290	0.54	0.13	0.63	0.10	22.6	11.9	29



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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	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo
		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
		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
XX5		0.77	19.1	2.17	4.06	0.07	0.11	0.02	0.026	0.28	8.8	4.9	0.31	897	1.06
XX6		2.11	23.0	2.84	6.02	0.06	0.08	0.02	0.027	0.43	17.7	8.0	0.44	897	0.89
XX7		1.79	32.2	3.48	8.45	0.11	0.08	0.01	0.023	0.45	14.0	15.6	0.92	707	0.73
XX8		2.23	68.1	4.02	8.61	0.11	0.09	0.03	0.028	0.19	14.5	18.3	1.11	796	0.67
XX9		3.15	65.9	3.72	9.18	0.15	0.07	0.03	0.023	0.30	12.1	21.2	1.44	1100	0.78
XX10		0.92	42.0	3.10	6.70	0.11	0.08	0.03	0.022	0.35	10.3	13.6	0.87	706	0.88
XX11		1.13	56.6	3.59	8.47	0.12	0.10	0.02	0.024	0.17	9.4	17.4	1.19	875	0.67
XX12		1.32	52.9	3.65	8.34	0.12	0.08	0.01	0.019	0.16	7.6	19.3	1.23	851	0.64
XX13		2.69	95.8	3.64	8.62	0.14	0.05	0.02	0.015	0.26	5.1	25.1	1.59	746	0.39
XX14		1.55	72.7	3.95	10.20	0.17	0.06	0.02	0.019	0.25	5.9	23.3	1.63	952	0.53
XX15		2.87	62.4	4.57	13.80	0.16	0.09	0.01	0.025	0.20	6.4	28.2	1.88	1000	0.62
XX16		1.81	62.3	3.35	7.60	0.15	0.09	0.02	0.019	0.46	9.2	17.4	1.26	921	0.58
XX17		2.11	63.4	3.63	9.54	0.17	0.06	0.03	0.017	0.28	9.5	21.9	1.66	722	0.50
XX18		2.36	43.6	4.00	12.70	0.15	0.08	0.02	0.043	0.37	7.3	24.1	1.68	911	0.50
XX19		1.77	40.1	3.10	7.10	0.11	0.06	0.03	0.024	0.34	10.8	14.4	1.00	1000	0.85
XX20		1.05	30.1	3.05	6.52	0.12	0.11	0.02	0.021	0.42	9.7	13.1	0.81	721	0.60



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Sample Description	Method Analyte Units LOR	ME-MS41 Nb ppm 0.05	ME-MS41 Ni ppm 0.2	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2
XX5		0.71	11.2	470	16.2	12.2	<0.001	0.02	0.27	4.1	0.7	0.5	92.9	<0.01	0.02	2.4
XX6		0.68	12.2	260	9.3	35.0	<0.001	<0.01	0.21	6.1	0.3	0.5	67.8	<0.01	0.02	3.2
XX7		1.02	14.7	1100	7.5	28.6	<0.001	0.02	0.27	8.1	0.4	0.5	45.4	<0.01	0.02	3.2
XX8		0.86	33.1	1040	10.8	19.5	<0.001	0.02	0.38	10.9	0.6	0.5	55.0	<0.01	0.02	3.0
XX9		1.92	30.8	1490	9.0	23.7	<0.001	0.11	0.38	6.0	0.9	0.4	78.6	<0.01	0.02	1.2
XX10		1.33	18.3	810	7.1	16.7	<0.001	0.07	0.45	6.3	0.8	0.4	60.5	<0.01	0.03	1.4
XX11		1.29	18.9	820	6.7	12.6	<0.001	0.03	0.44	9.4	0.6	0.4	52.6	<0.01	0.03	2.2
XX12		1.17	16.8	1080	5.8	12.5	<0.001	0.03	0.37	8.4	0.5	0.4	89.3	<0.01	0.03	1.9
XX13		0.77	17.0	1380	3.5	19.6	<0.001	0.02	0.31	10.3	0.6	0.3	98.0	<0.01	0.02	1.1
XX14		1.07	17.2	1120	5.3	17.3	<0.001	0.05	0.29	10.9	0.6	0.3	106.5	<0.01	0.02	1.0
XX15		0.90	17.5	1280	6.1	19.2	<0.001	0.02	0.29	14.6	0.4	0.5	128.5	<0.01	0.03	1.8
XX16		1.38	24.1	1400	6.9	26.2	<0.001	0.02	0.28	6.9	0.5	0.4	58.8	<0.01	0.01	2.2
XX17		1.49	22.7	1460	6.6	18.4	<0.001	0.04	0.38	9.8	0.7	0.4	127.0	<0.01	0.02	1.9
XX18		1.28	15.8	1070	6.6	21.0	<0.001	0.06	0.25	12.7	0.7	0.4	171.5	<0.01	0.02	1.5
XX19		1.30	19.7	1220	8.4	24.9	<0.001	0.03	0.45	6.4	0.6	0.4	59.7	<0.01	0.02	1.8
XX20		1.40	19.3	540	7.6	21.4	<0.001	0.02	0.33	6.0	0.4	0.4	47.2	<0.01	0.02	2.6



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Sample Description	Method Analyte Units LOR	ME-MS41 Ti %	ME-MS41 Ti ppm	ME-MS41 U ppm	ME-MS41 V ppm	ME-MS41 W ppm	ME-MS41 Y ppm	ME-MS41 Zn ppm	ME-MS41 Zr ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5
XX5		0.012	0.09	0.55	30	0.11	9.30	55	3.4
XX6		0.041	0.14	0.51	54	0.07	11.85	66	2.4
XX7		0.103	0.11	0.82	94	0.12	7.73	87	2.8
XX8		0.084	0.13	0.53	121	0.13	10.85	78	3.0
XX9		0.148	0.11	1.02	118	0.17	8.44	113	2.3
XX10		0.108	0.07	0.58	86	0.15	8.52	78	2.4
XX11		0.154	0.09	0.41	119	0.13	8.53	86	3.2
XX12		0.185	0.07	0.63	128	0.14	6.49	93	2.6
XX13		0.209	0.10	0.29	145	0.13	5.92	73	2.1
XX14		0.186	0.08	0.35	149	0.20	5.74	92	1.9
XX15		0.237	0.09	0.47	176	0.14	6.07	99	3.9
XX16		0.155	0.09	0.44	95	0.22	6.63	87	3.2
XX17		0.189	0.12	0.66	114	0.14	7.39	90	2.3
XX18		0.183	0.08	0.47	147	0.13	5.84	94	2.3
XX19		0.113	0.10	0.63	80	0.15	8.13	102	1.9
XX20		0.126	0.09	0.35	71	0.13	6.66	72	3.9



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Method	CERTIFICATE COMMENTS
ALL METHODS ME-MS41	NSS is non-sufficient sample. Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).

Appendix D

Rock Assay Certificates



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CERTIFICATE WH10124632

Project: VG
P.O. No.:
This report is for 16 Rock samples submitted to our lab in Whitehorse, YT, Canada
on 2-SEP-2010.

The following have access to data associated with this certificate:

KEVIN KIVI

GOLDEYE RESOURCES

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS41	51 anal. aqua regia ICPMS
Au-AA24	Au 50g FA AA finish AAS

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

Signature:


Colin Ramshaw, Vancouver Laboratory Manager



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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-AA24 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	0.005	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
I106551		0.88	<0.005	0.03	0.06	4	<0.2	<10	10	0.08	0.07	>25.0	0.78	2.20	1.4	2
I106552		0.82	<0.005	0.01	0.22	<2	<0.2	<10	10	0.39	0.02	>25.0	0.65	5.14	2.5	4
I106553		1.60	0.027	0.38	0.39	5.3	<0.2	<10	30	0.23	0.01	3.51	0.32	3.28	0.8	16
I106554		1.60	0.061	0.45	0.51	2.3	<0.2	<10	70	0.19	0.01	5.43	0.20	3.24	1.0	18
I106555		1.26	<0.005	0.09	2.36	0.8	<0.2	<10	10	0.61	0.05	9.84	0.12	3.03	25.6	122
I106556		0.70	<0.005	0.07	1.75	2.0	<0.2	<10	30	0.23	0.03	0.21	0.03	16.25	8.2	11
I106557		0.86	<0.005	0.12	1.05	1.0	<0.2	<10	50	0.36	0.03	0.88	0.03	17.90	5.7	8
I106558		2.24	<0.005	0.03	1.71	0.4	<0.2	<10	90	1.03	0.01	1.61	0.17	76.6	20.2	4
I106559		1.28	<0.005	0.04	4.08	0.4	<0.2	<10	80	0.95	0.03	4.43	0.16	75.7	32.3	91
I106560		1.28	<0.005	0.02	2.21	4.7	<0.2	<10	220	1.42	0.02	1.79	0.32	141.5	15.2	<1
I106561		3.14	<0.005	0.04	1.85	<2	<0.2	<10	230	0.59	0.02	18.35	0.41	32.0	15.5	74
I106562		1.98	<0.005	0.07	1.18	0.4	<0.2	<10	290	0.28	0.04	1.16	0.03	23.1	6.1	25
I106563		1.96	<0.005	0.05	1.40	16.8	<0.2	<10	120	1.50	0.25	0.90	0.14	62.4	7.7	23
I106564		1.68	<0.005	0.06	0.34	<2	<0.2	<10	170	0.09	0.11	>25.0	0.33	5.28	1.6	9
I106565		1.72	<0.005	0.01	0.29	<2	<0.2	<10	30	0.08	0.04	>25.0	0.20	3.26	2.2	13
I106566		1.64	<0.005	0.02	0.13	<2	<0.2	<10	150	0.08	0.02	>25.0	0.21	3.11	1.7	6



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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	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo
		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
		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
I106551		0.08	6.2	0.14	0.27	<0.05	<0.02	<0.01	<0.005	0.01	2.4	1.1	0.17	391	0.34
I106552		0.24	5.8	0.37	1.00	<0.05	0.02	0.01	<0.005	0.02	4.1	3.3	0.26	304	0.17
I106553		2.25	7.7	0.43	1.75	<0.05	<0.02	<0.01	<0.005	0.18	2.2	2.3	0.04	61	7.11
I106554		1.56	4.5	0.41	1.73	<0.05	0.02	<0.01	<0.005	0.30	2.2	2.9	0.07	69	5.76
I106555		0.61	52.8	4.69	9.76	0.14	0.24	0.01	0.058	0.06	0.9	26.0	1.93	1280	0.13
I106556		0.85	19.7	3.80	9.79	<0.05	0.06	<0.01	0.036	0.11	8.7	27.4	1.24	612	0.47
I106557		1.69	34.9	2.08	5.50	<0.05	0.08	<0.01	0.016	0.27	9.3	13.1	0.63	380	0.46
I106558		0.67	30.6	5.25	10.65	0.23	0.15	<0.01	0.042	0.11	35.6	13.3	0.85	423	0.77
I106559		3.50	22.4	6.77	12.40	0.19	0.30	<0.01	0.070	0.08	34.7	42.4	3.45	1090	0.82
I106560		1.09	12.6	7.10	13.10	0.34	0.14	<0.01	0.106	0.17	67.3	15.9	1.07	1080	1.72
I106561		2.34	26.9	2.59	6.34	0.18	0.09	<0.01	0.021	0.41	17.6	22.1	2.17	657	0.45
I106562		1.72	45.1	2.95	5.99	0.07	<0.02	<0.01	0.025	0.55	11.8	11.7	0.66	298	0.33
I106563		0.51	13.0	3.18	7.13	0.14	0.63	0.01	0.053	0.15	29.9	27.9	0.62	558	1.16
I106564		0.33	2.0	0.27	1.05	<0.05	<0.02	<0.01	<0.005	0.06	2.7	4.6	1.89	187	10.65
I106565		0.10	2.6	0.19	0.91	<0.05	<0.02	<0.01	<0.005	0.02	1.7	6.0	2.07	186	7.56
I106566		0.06	2.1	0.11	0.42	<0.05	<0.02	<0.01	<0.005	0.01	1.7	1.7	0.87	264	4.40



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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
		Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te
		ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	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
I106551		0.09	<0.2	60	5.7	0.7	<0.001	0.03	0.11	0.7	0.3	<0.2	478	<0.01	0.04
I106552		0.64	2.0	190	4.4	0.8	<0.001	0.03	<0.05	1.4	0.4	<0.2	485	<0.01	0.03
I106553		0.13	1.5	30	1.1	17.3	<0.001	0.10	0.32	2.8	0.6	<0.2	30.2	0.01	0.02
I106554		0.46	1.4	90	1.4	18.7	<0.001	0.04	0.28	3.2	0.3	<0.2	70.9	0.02	0.01
I106555		0.08	54.4	1360	2.7	3.8	<0.001	<0.01	0.13	20.1	0.7	0.7	222	0.01	0.01
I106556		<0.05	6.2	510	3.7	5.7	<0.001	<0.01	0.05	7.1	0.4	0.4	14.0	<0.01	0.02
I106557		0.54	3.9	570	3.9	12.3	<0.001	0.01	0.08	4.3	0.4	0.3	30.6	<0.01	0.01
I106558		1.36	9.4	3010	5.5	3.2	<0.001	<0.01	<0.05	7.3	1.1	1.3	83.2	0.02	<0.01
I106559		0.09	55.7	2550	2.5	3.7	<0.001	0.01	<0.05	18.1	1.2	0.9	220	0.01	0.01
I106560		0.71	0.4	3490	8.3	7.0	<0.001	<0.01	0.05	12.7	1.5	2.3	87.6	0.02	0.01
I106561		0.74	44.3	2990	3.4	14.4	<0.001	0.03	0.05	5.7	0.6	0.5	332	0.01	0.01
I106562		0.23	9.1	490	1.5	22.3	0.001	0.14	0.10	7.7	0.5	0.5	20.7	<0.01	0.02
I106563		0.95	11.9	630	6.4	9.2	<0.001	<0.01	0.29	6.9	0.9	2.6	20.9	0.01	0.02
I106564		0.13	3.5	70	20.4	2.0	0.012	0.01	<0.05	1.0	0.3	<0.2	493	<0.01	0.02
I106565		0.11	7.4	60	8.2	0.6	0.017	0.02	<0.05	1.5	0.4	<0.2	524	<0.01	0.02
I106566		0.13	5.4	40	6.1	0.2	0.003	0.01	<0.05	0.9	0.5	<0.2	649	<0.01	0.02



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Sample Description	Method Analyte Units LOR	ME-MS41 Ti %	ME-MS41 Ti ppm	ME-MS41 U ppm	ME-MS41 V ppm	ME-MS41 W ppm	ME-MS41 Y ppm	ME-MS41 Zn ppm	ME-MS41 Zr ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5
I106551		<0.005	0.05	0.13	<1	<0.05	7.13	5	<0.5
I106552		0.013	0.02	0.40	6	0.05	7.04	9	0.7
I106553		<0.005	0.13	0.13	12	0.05	8.46	5	0.8
I106554		<0.005	0.13	0.32	9	0.11	7.25	6	1.1
I106555		0.211	<0.02	0.18	171	0.20	13.85	73	3.8
I106556		0.007	0.02	0.19	75	0.06	7.14	70	2.4
I106557		0.095	0.05	0.44	41	0.07	8.23	52	1.7
I106558		0.521	<0.02	0.36	106	0.21	32.4	96	10.1
I106559		0.056	<0.02	0.28	121	0.08	37.5	97	9.3
I106560		0.162	0.03	0.58	91	0.08	47.4	166	6.8
I106561		0.242	0.04	0.51	61	0.11	10.40	42	2.1
I106562		0.160	0.08	0.31	87	0.10	9.38	53	0.6
I106563		0.109	0.06	3.03	49	0.32	26.6	65	16.5
I106564		<0.005	0.02	2.92	7	0.11	2.84	11	0.5
I106565		<0.005	<0.02	2.12	11	0.09	1.68	9	<0.5
I106566		<0.005	<0.02	1.83	5	0.06	2.01	4	<0.5



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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).

Appendix E

Soil Sample Descriptions

Sample ID	Date Collected	Sampler	Easting	Northing	Type	Datum	UTM zone	Composition	Colour	DEPTH CM	Slope	Rock_fragments
VG099	Aug 17 2010	MP-NG	553859	7047866	Soil	NAD 83	7	sand_clay	dark brown	20	steep	angular
VG100	Aug 17 2010	MP-NG	553903	7047819	Soil	NAD 83	7	sand_clay	dark brown	20	steep	angular
VG101	Aug 17 2010	MP-NG	553945	7047801	Soil	NAD 83	7	sand_clay	dark brown	20	steep	angular
VG102	Aug 17 2010	MP-NG	553996	7047784	Soil	NAD 83	7	sand_clay	brown	15	steep	angular
VG103	Aug 17 2010	MP-NG	554030	7047745	Soil	NAD 83	7	silt_clay	brown_grey	30	steep	angular
VG104	Aug 17 2010	MP-NG	554078	7047731	Soil	NAD 83	7	sand_clay	brown	30	steep	sub angular
VG105	Aug 17 2010	MP-NG	554119	7047731	No samp	NAD 83	7					
VG106	Aug 17 2010	MP-NG	554163	7047718	Soil	NAD 83	7	silt_clay	brown	30	steep	large angular
VG107	Aug 17 2010	MP-NG	554205	7047717	Soil	NAD 83	7	sand_clay	dark brown	25	steep	large angular
VG108	Aug 17 2010	MP-NG	554263	7047655	No samp	NAD 83	7					
VG109	Aug 17 2010	MP-NG	554313	7047630	Soil	NAD 83	7	sand_silt	brown	25	steep	ang
VG110	Aug 17 2010	MP-NG	554342	7047603	No samp	NAD 83	7					
VG111	Aug 17 2010	MP-NG	554389	7047579	Soil	NAD 83	7	sand_clay	dark brown	30	steep	large angular
VG112	Aug 17 2010	MP-NG	554425	7047554	Soil	NAD 83	7	sand_clay	light brown	25	steep	ang
VG113	Aug 17 2010	MP-NG	554455	7047575	Soil	NAD 83	7	silt_sand	brown	15	mod	0
VG114	Aug 17 2010	MP-NG	554478	7047629	Soil	NAD 83	7	silt_sand	light brown	20	mod	small angular
VG115	Aug 16 2010	NM_NG	554666	7047597	Soil	NAD 83	7	silt	brown	15	steep	small angular
VG116	Aug 16 2010	NM_NG	554710	7047578	Soil	NAD 83	7	sandy clay	brown	20	steep	small angular
VG117	Aug 16 2010	NM_NG	554762	7047577	Soil	NAD 83	7	sandy silty	brown	35	mod	small angular
VG118	Aug 16 2010	NM_NG	554795	7047547	Soil	NAD 83	7	sandy clay	light brown	20	mod	small rounded
VG119	Aug 16 2010	NM_NG	554825	7047505	Soil	NAD 83	7	clay_silt	brown	25	mod	small angular
VG120	Aug 16 2010	NM_NG	554849	7047449	Soil	NAD 83	7	silt	brown	25	mod	small angular
VG121	Aug 16 2010	NM_NG	554890	7047429	Soil	NAD 83	7	clay	light brown	25	mod	no
VG122	Aug 16 2010	NM_NG	554951	7047418	Soil	NAD 83	7	silt	light brown	30	mod	small angular
VG123	Aug 16 2010	NM_NG	554992	7047415	Soil	NAD 83	7	silt_sand	light brown	25	steep	no
VG124	Aug 16 2010	NM_NG	555040	7047405	Soil	NAD 83	7	silt_clay	light brown	25	steep	no
VG125	Aug 16 2010	NM_NG	555093	7047389	Soil	NAD 83	7	silt_sand	light brown	35	mod	no
VG126	Aug 16 2010	NM_NG	555132	7047385	Soil	NAD 83	7	silt_clay	brown	15	mod	no
VG196	Aug 18 2010	NM	553882	7048939	Soil	NAD 83	7	silt_sand	light brown	60	mod	round angular
VG197	Aug 18 2010	NM	553907	7048898	Soil	NAD 83	7	clay_silt	grey	80	mod	0
VG198	Aug 18 2010	NM	553949	7048848	Soil	NAD 83	7	silt_sand	brown	40	mod	round angular
VG199	Aug 18 2010	NM	553986	7048763	Soil	NAD 83	7	silt_sand	red_brown	45	mod	round angular
VG200	Aug 18 2010	NM	554021	7048724	Soil	NAD 83	7	silt_sand	grey	100	mod	round angular
VG201	Aug 18 2010	NM	554026	7048680	Soil	NAD 83	7	silt_sand				
VG202	Aug 17 2010	DJ	554380	7048431	Soil	NAD 83	7	Sandy Clay	Light brown	20	S moderate	ang frags
VG203	Aug 17 2010	DJ	554412	7048449	Soil	NAD 83	7	Sandy Clay	Light brown	20	S moderate	n_a
VG204	Aug 17 2010	DJ	554455	7048487	Soil	NAD 83	7	Sandy Clay	Light brown	30	E moderate	n_a
VG205	Aug 17 2010	DJ	554489	7048522	Soil	NAD 83	7	Sandy Clay	Med Brown	20	SE moderate	ang bits
VG206	Aug 17 2010	DJ	554520	7048564	Soil	NAD 83	7	Sandy Clay	grey brown	20	SW moderate	ang bits
VG207	Aug 17 2010	DJ	554556	7048597	Soil	NAD 83	7	Sandy Clay	Light brown	30	SE moderate	ang bits

VG208	Aug 17 2010	DJ	554596	7048603	Soil	NAD 83	7	Sandy Clay	grey brown	20	SW moderate	ang bits
VG209	Aug 17 2010	DJ	554649	7048615	Soil	NAD 83	7	Sandy Clay	grey brown	20	S moderate	ang bits
VG210	Aug 17 2010	DJ	554688	7048638	Soil	NAD 83	7	Sandy Clay	grey brown	50	SE moderate	ang pebbles
VG211	Aug 17 2010	DJ	554738	7048644	Soil	NAD 83	7	Sandy Clay	Red Brown	20	SW moderate	ang pebbles
VG212	Aug 17 2010	DJ	554777	7048603	Soil	NAD 83	7	Sandy Clay	Beige	30	W moderate	ang pebbles
VG213	Aug 17 2010	DJ	554832	7047855	Soil	NAD 83	7	Sandy Clay	Med Brown	30	S moderate	ang pebbles
VG214	Aug 17 2010	DJ	554857	7047814	Soil	NAD 83	7	Sandy Clay	Light brown	35	S moderate	ang pebbles
VG215	Aug 17 2010	DJ	554902	7047790	Soil	NAD 83	7	Sandy Clay	Med Brown	40	S moderate	ang pebbles
VG216	Aug 16 2010	DJ_MP	554933	7047701	Soil	NAD 83	7	sand_clay	light brown	30	steep south	angular pebbles
VG217	Aug 16 2010	DJ_MP	554972	7047673	Soil	NAD 83	7	sand_clay	brown	20	steep south	angular pebbles
VG218	Aug 16 2010	DJ_MP	555019	7047651	Soil	NAD 83	7	sand_clay	brown	15	steep south	angular pebbles
VG219	Aug 16 2010	DJ_MP	555061	7047623	Soil	NAD 83	7	sand_clay	brown	20	steep south	angular pebbles
VG220	Aug 16 2010	DJ_MP	555104	7047611	Soil	NAD 83	7	sand_clay	dark brown	15	steep south	rounded pebbles
VG221	Aug 16 2010	DJ_MP	555147	7047589	Soil	NAD 83	7	sand_clay	Med Brown	20	steep south	angular pebbles
VG222	Aug 16 2010	DJ_MP	555202	7047573	Soil	NAD 83	7	sand_clay	Med Brown	30	steep south	little pebbles
VG223	Aug 16 2010	DJ_MP	555246	7047558	Soil	NAD 83	7	sand_clay	dark brown	30	steep south	sub angular pebbles
VG224	Aug 16 2010	DJ_MP	555290	7047542	Soil	NAD 83	7	sand_clay	Med Brown	30	steep south	angular pebbles
VG225	Aug 16 2010	DJ_MP	555013	7047812	Soil	NAD 83	7	sand_clay	dark brown	30	steep south	angular rocks
VG226	Aug 16 2010	DJ_MP	555044	7047766	Soil	NAD 83	7	sand_clay	brown	35	steep south	angular rocks
VG227	Aug 16 2010	DJ_MP	555084	7047744	Soil	NAD 83	7	sand_clay	Med Brown	10	steep south	angular fragments
VG228	Aug 16 2010	DJ_MP	555122	7047719	Soil	NAD 83	7	sand_clay	Med Brown	10	steep south	angular fragments
VG229	Aug 16 2010	DJ_MP	555159	7047687	Soil	NAD 83	7	silt_clay	Med Brown	10	steep south	none
VG230	Aug 16 2010	DJ_MP	555211	7047668	Soil	NAD 83	7	silt_clay	Med Brown	10	steep south	angular fragments
VG231	Aug 16 2010	DJ_MP	555263	7047648	Soil	NAD 83	7	silt_clay	Med Brown	15	steep south	common angular fragments
VG232	Aug 16 2010	DJ_MP	555315	7047636	Soil	NAD 83	7	silt_clay	Med Brown	15	steep south	small angular fragments
VG233	Aug 16 2010	DJ_MP	555356	7047617	Soil	NAD 83	7	sand_clay	darkbrown	35	steep south	small angular fragments
VG234	Aug 17 2010	NM	555014	7047860	Soil	NAD 83	7	sand_clay	light brown	25	steep	angular_round
VG235	Aug 17 2010	NM	555030	7047906	Soil	NAD 83	7	sand_clay	light brown	30	mod	angular_round
VG236	Aug 17 2010	NM	555073	7047951	Soil	NAD 83	7	sand_clay	grey	25	flat	angular_round
VG237	Aug 17 2010	NM	555095	7047993	Soil	NAD 83	7	sand_clay	light brown	25	mod	angular_round
VG238	Aug 17 2010	NM	555125	7048030	Soil	NAD 83	7	sand_clay	light brown	35	mod	small rounded
VG239	Aug 17 2010	NM	555182	7048027	Soil	NAD 83	7	sand_clay	light brown	35	mod	small rounded
VG240	Aug 17 2010	NM	555221	7048013	Soil	NAD 83	7	sand_clay	brown	35	mod	small rounded
VG241	Aug 17 2010	NM	555266	7047988	Soil	NAD 83	7	sand_clay	light brown	40	mod	small rounded
VG242	Aug 17 2010	NM	555306	7047959	Soil	NAD 83	7	sand_clay	light brown	35	mod	angular_round
VG243	Aug 17 2010	NM	555346	7047926	Soil	NAD 83	7	sand_clay	brown	40	mod	angular_round
VG244	Aug 17 2010	NM	555392	7047908	Soil	NAD 83	7	sand_clay	brown	25	mod	angular_round
VG245	Aug 17 2010	NM	555449	7047902	Soil	NAD 83	7	sand_clay	brown	50	mod	angular_round
VG246	Aug 17 2010	NM	555486	7047892	Soil	NAD 83	7	sand_clay	brown	50	mod	angular_round
VG247	Aug 17 2010	NM	555540	7047884	Soil	NAD 83	7	sand_clay	brown	50	mod	round
VG248	Aug 17 2010	NM	555584	7047859	Soil	NAD 83	7	sand_clay	brown	40	mod	round
VG249	Aug 17 2010	NM	555633	7047837	Soil	NAD 83	7	sand_clay	brown	50	mod	round

VG250	Aug 17 2010	DJ	554827	7047911	Soil	NAD 83	7	Sandy Clay	Med Brown	25	S moderate	ang pebbles
VG251	Aug 17 2010	DJ	554837	7047958	Soil	NAD 83	7	Sandy Clay	Dark Brown	25	S moderate	ang pebbles
VG252	Aug 17 2010	DJ	554852	7048019	Soil	NAD 83	7	Clay	grey brown	20	S moderate	ang pebbles
VG253	Aug 17 2010	DJ	554849	7048057	Soil	NAD 83	7	Sandy Clay	Dark Brown	50	SW moderate	ang pebbles
VG254	Aug 17 2010	DJ	554836	7048102	Soil	NAD 83	7	Sandy Clay	Beige	40	SW moderate	ang pebbles
VG255	Aug 17 2010	DJ	554852	7048148	Soil	NAD 83	7	Clay	Beige	30	W moderate	ang pebbles
VG256	Aug 17 2010	DJ	554868	7048194	Soil	NAD 83	7	Clay	Beige	50	W moderate	ang pebbles
VG257	Aug 17 2010	DJ	554864	7048253	Soil	NAD 83	7	Clay	Beige	25	W moderate	ang pebbles
VG258	Aug 17 2010	DJ	554878	7048297	Soil	NAD 83	7	Sandy Clay	beige	30	W moderate	ang pebbles
VG259	Aug 17 2010	DJ	554916	7048331	Soil	NAD 83	7	Sandy Clay	grey brown	40	W moderate	ang pebbles
VG260	Aug 17 2010	DJ	554927	7048380	Soil	NAD 83	7	Sandy Clay	Dark Gey	30	W moderate	ang pebbles
VG261	Aug 17 2010	DJ	554853	7048390	Soil	NAD 83	7	Sandy Clay	Light brown	30	W moderate	ang pebbles
VG262	Aug 17 2010	DJ	554827	7048409	Soil	NAD 83	7	Sandy Clay	Beige	30	W moderate	ang pebbles
VG263	Aug 17 2010	DJ	554360	7048485	Soil	NAD 83	7	Sandy Clay	Light brown	20	Flat	ang bits
VG264	Aug 17 2010	DJ	554355	7048538	Soil	NAD 83	7	Sandy Clay	Light brown	20	SW moderate	ang bits
VG265	Aug 17 2010	DJ	554364	7048590	Soil	NAD 83	7	Sandy Clay	Light brown	20	W moderate	ang bits
VG266	Aug 17 2010	DJ	554378	7048643	Soil	NAD 83	7	Sandy Clay	Light brown	20	W moderate	ang bits
VG267	Aug 17 2010	DJ	554362	7048680	Soil	NAD 83	7	Sandy Clay	grey brown	30	W moderate	n_a
VG268	Aug 17 2010	DJ	554343	7048729	Soil	NAD 83	7	Sandy Clay	Light brown	40	W moderate	n_a
VG269	Aug 17 2010	DJ	554349	7048784	Soil	NAD 83	7	Sandy Clay	Light brown	30	SW moderate	n_a
VG270	Aug 17 2010	DJ	554357	7048830	Soil	NAD 83	7	Sandy Clay	Light brown	20	W moderate	n_a
VG271	Aug 17 2010	DJ	554395	7048865	Soil	NAD 83	7	Sandy Clay	Light brown	20	W moderate	n_a
VG272	Aug 17 2010	DJ	554432	7048888	Soil	NAD 83	7	Sandy Clay	Light brown	20	W moderate	n_a
VG273	Aug 17 2010	DJ	554492	7048907	Soil	NAD 83	7	Sandy Clay	Light brown	20	W moderate	n_a
VG274	Aug 17 2010	DJ	554534	7048922	Soil	NAD 83	7	Sandy Clay	Light brown	20	W moderate	n_a
VG275	Aug 17 2010	DJ	554581	7048939	Soil	NAD 83	7	Sandy Clay	Light brown	15	W moderate	n_a
VG276	Aug 17 2010	DJ	554633	7048937	Soil	NAD 83	7	Sandy Clay	Light brown	20	W moderate	n_a
VG277	Aug 17 2010	DJ	554680	7048931	Soil	NAD 83	7	Sandy Clay	Light brown	20	W moderate	n_a
VG278	Aug 17 2010	DJ	554735	7048932	Soil	NAD 83	7	Sandy Clay	Light brown	25	SW moderate	ang pebbles
VG279	Aug 17 2010	DJ	554782	7048929	Soil	NAD 83	7	Sandy Clay	Light brown	25	N moderate	ang bits
VG280	Aug 17 2010	NM	554831	7048937	Soil	NAD 83	7	clay_silt	grey	50	mod	0
VG281	Aug 17 2010	NM	554885	7048934	Soil	NAD 83	7	clay	grey	70	mod	0
VG282	Aug 17 2010	NM	554931	7048923	Soil	NAD 83	7	clay_silt	grey	60	mod	0
VG283	Aug 17 2010	NM	554981	7048917	Soil	NAD 83	7	clay	grey	50	mod	0
VG284	Aug 17 2010	NM	555027	7048896	Soil	NAD 83	7	clay	grey	50	mod	0
VG285	Aug 17 2010	NM	555078	7048879	Soil	NAD 83	7	clay	grey	80	mod	0
VG286	Aug 17 2010	NM	555121	7048853	Soil	NAD 83	7	sand_clay	grey	50	mod	0
VG287	Aug 17 2010	NM	555165	7048840	Soil	NAD 83	7	sand_clay	grey	40	mod	0
VG288	Aug 17 2010	NM	555205	7048810	Soil	NAD 83	7	sand_clay	grey	40	mod	0
VG289	Aug 17 2010	NM	555240	7048773	Soil	NAD 83	7	sand_clay	grey	40	mod	0
VG290	Aug 17 2010	NM	555275	7048750	Soil	NAD 83	7	sand_clay	grey	40	mod	0
VG291	Aug 17 2010	NM	555319	7048718	Soil	NAD 83	7	sand_clay	grey	60	mod	0

VG292	Aug 17 2010	NM	555356	7048680	Soil	NAD 83	7	sand_clay	grey	35	mod	0
VG293	Aug 17 2010	NM	555378	7048637	Soil	NAD 83	7	sand_clay	grey	50	mod	0
VG294	Aug 17 2010	NM	555415	7048603	Soil	NAD 83	7	sand_clay	grey	40	mod	0
VG295	Aug 17 2010	NM	555451	7048566	Soil	NAD 83	7	sand_clay	dark grey	50	mod	0
VG296	Aug 17 2010	NM	555482	7048518	Soil	NAD 83	7	sand_clay	dark grey	40	mod	round
VG297	Aug 17 2010	NM	555522	7048490	Soil	NAD 83	7	sand_clay	dark grey	50	mod	round
VG298	Aug 17 2010	NM	555559	7048460	Soil	NAD 83	7	sand_clay	dark grey	40	mod	round
VG299	Aug 17 2010	NM	555593	7048420	Soil	NAD 83	7	sand_clay	light brown	40	mod	round
VG300	Aug 18 2010	NM	553900	7048976	No samp	NAD 83	7					
VG301	Aug 18 2010	NM	553935	7049005	Soil	NAD 83	7	silt_sand	light brown	60	mod	round_angular
VG302	Aug 18 2010	NM	553976	7049037	Soil	NAD 83	7	clay_silt	light brown	50	mod	round_angular
VG303	Aug 18 2010	NM	554028	7049058	Soil	NAD 83	7	clay_silt	brown	40	mod	small round_angular
VG304	Aug 18 2010	NM	554062	7049084	Soil	NAD 83	7	clay_silt	grey	90	mod	small angular
VG305	Aug 18 2010	NM	554107	7049101	Soil	NAD 83	7	clay_silt	grey	90	mod	small angular
VG306	Aug 18 2010	NM	554155	7049098	Soil	NAD 83	7	clay_silt	grey	80	mod	small angular
VG307	Aug 18 2010	NM	554208	7049091	Soil	NAD 83	7	clay_silt	grey	90	mod	small angular
VG308	Aug 18 2010	NM	554257	7049083	Soil	NAD 83	7	clay_silt	grey	90	mod	0
VG309	Aug 18 2010	NM	554310	7049120	Soil	NAD 83	7	clay_silt	grey	90	mod	0
VG310	Aug 18 2010	NM	554334	7049171	Soil	NAD 83	7	clay_silt	grey	70	mod	0
VG311	Aug 18 2010	NM	554384	7049178	Soil	NAD 83	7	sand_clay	grey	40	mod	0
VG312	Aug 18 2010	NM	554433	7049198	Soil	NAD 83	7	silt_clay	grey	70	mod	0
VG313	Aug 18 2010	NM	554479	7049222	Soil	NAD 83	7	silt_clay	grey	90	mod	0
VG314	Aug 18 2010	NM	554523	7049237	Soil	NAD 83	7	silt_clay	grey	90	mod	0
VG315	Aug 18 2010	NM	554564	7049269	Soil	NAD 83	7	silt_clay	grey	90	mod	0
VG316	Aug 18 2010	NM	554610	7049287	Soil	NAD 83	7	sand_clay	grey	70	mod	small angular
VG317	Aug 18 2010	NM	554660	7049303	Soil	NAD 83	7	sand_clay	grey_light brow	70	mod	small angular
VG318	Aug 18 2010	NM	554695	7049277	Soil	NAD 83	7	silt_clay	grey	80	mod	small angular
VG319	Aug 18 2010	NM	554751	7049277	Soil	NAD 83	7	silt_clay	grey	75	mod	0
VG320	Aug 18 2010	NM	554807	7049320	Soil	NAD 83	7	silt_clay	grey	75	mod	0
VG321	Aug 18 2010	NM	554834	7049402	Soil	NAD 83	7	silt_clay	grey	90	mod	0
VG322	Aug 18 2010	NM	554865	7049438	No samp	NAD 83	7					
VG323	Aug 18 2010	NM	554900	7049473	No samp	NAD 83	7					
XX1	Aug 21 2010	NM	554710	7048014	Soil	NAD 83	7	silt_sand	brown	40	mod	angular_round
XX2	Aug 21 2010	NM	554690	7047966	Soil	NAD 83	7	silt_sand	brown	40	steep	angular_round
XX3	Aug 21 2010	NM	554684	7047916	Soil	NAD 83	7	silt_sand	brown	50	steep	angular_round
XX4	Aug 21 2010	NM	554678	7047866	Soil	NAD 83	7	silt_sand	brown	50	steep	angular_round
XX5	Aug 21 2010	NM	554702	7047818	Soil	NAD 83	7	silt_sand	brown	60	steep	angular_round
XX6	Aug 21 2010	NM	554728	7047776	Soil	NAD 83	7	silt_sand	brown	50	mod	angular_round
XX7	Aug 21 2010	NM	554763	7047740	Soil	NAD 83	7	silt_sand	brown	60	steep	angular_round
XX8	Aug 21 2010	NM	554816	7047731	Soil	NAD 83	7	silt_sand	brown	60	mod	angular_round
XX9	Aug 21 2010	NM	554861	7047710	Soil	NAD 83	7	silt_sand	dark brown	50	steep	angular_round
XX10	Aug 21 2010	NM	554889	7047667	Soil	NAD 83	7	silt_sand	brown	50	mod	angular_round

XX11	Aug 21 2010	NM	554901	7047619	Soil	NAD 83	7	silt_sand	brown	50	steep	angular_round
XX12	Aug 21 2010	NM	554938	7047584	Soil	NAD 83	7	silt_sand	brown	70	steep	angular_round
XX13	Aug 21 2010	NM	554987	7047567	Soil	NAD 83	7	silt_sand	brown	70	steep	angular_round
XX14	Aug 21 2010	NM	555025	7047534	Soil	NAD 83	7	silt_sand	brown	60	steep	angular_round
XX15	Aug 21 2010	NM	555072	7047515	Soil	NAD 83	7	silt_sand	brown	70	steep	angular_round
XX16	Aug 21 2010	NM	555114	7047542	Soil	NAD 83	7	silt_sand	brown	60	steep	angular_round
XX17	Aug 21 2010	NM	555163	7047526	Soil	NAD 83	7	silt_sand	brown	60	steep	angular_round
XX18	Aug 21 2010	NM	555200	7047494	Soil	NAD 83	7	silt_sand	brown	60	steep	angular_round
XX19	Aug 21 2010	NM	555247	7047476	Soil	NAD 83	7	silt_sand	brown	70	steep	angular_round
XX20	Aug 21 2010	NM	555298	7047489	Soil	NAD 83	7	silt_sand	brown	70	steep	angular_round

Appendix F

Rock Sample Descriptions

VG Rock descriptions				Easting	Northing	Comments
Sample ID	Date	Sampler	Waypoint			
I106551	Aug 15 2010	KK	VG2	551796	7049744	outcrop on the side of the tributary stream, which is a 1m wide aplite dike
I106552	Aug 15 2010	KK	VG3	551758	7049796	66cm aplite dike that intrudes along joint planes in fine grained granodiorite
I106553	Aug 15 2010	KK	VG4	551723	7049811	1.4 m wide white sugary sub-vertical quartz vein (352-90) along joint in fine grained leucocratic granite, minor rust and patches of chlorite and rust, quartz vein is covered by recent soil slump on 40 m high cliff wall that descends to 60 mile river
I106554	Aug 15 2010	KK	VG4	551723	7049811	quartz vein in outcrop on a bluff right alongside river
I106555	Aug 17 2010	MP/NG	MP004	554293	7047664	outcrop on a bluff
I106556	Aug 17 2010	MP/NG	MP006	553929	7047810	outcrop on a bluff
I106557	Aug 17 2010	MP/NG	MP006	553929	7047810	outcrop on a bluff
I106558	Aug 20 2010	MP/NG	MP011	550709	7053855	outcrop on a southfacing hill.
I106559	Aug 20 2010	MP/NG	MP013	550779	7053915	dark grey, v fine grained intrusive. Weak chlorite, weak magnetite. Mica observed
I106560	Aug 20 2010	MP/NG	MP014	548183	7055811	outcrop on an open hill. Dark grey/green, rusty. Weak-mod magnetic, wk sericite alteration
I106561	Aug 20 2010	MP/NG	MP017	551443	7059965	Thick white layer , not quartz quartz. Leucogranitic, aplite dike. Intrudes dark grey/green chlorite schist. Located on a bluff by 60 mile river.
I106562	Aug 20 2010	MP/NG	MP018	551441	7049969	in same outcrop as MP017. weak-moderate sericite alteration. Thin disseminated pyrite.
I106563	Aug 20 2010	MP/NG	MP020	549661	7055568	subcrop. Very fg metaseds?, weak chlorite. Some rocks show weak sericite alteration, v weak limonite staining.
I106564	Aug 21 2010	MP/NG	MP021	553361	7047400	Limestone bluff right along 60 mile river. Goes as far as ~250 m, 30-40 of which is white. Weak sericite alteration. Only a small portion of the outcrop is accessible as it is located right beside the river.
I106565	Aug 21 2010	MP/NG	MP021	553361	7047400	Limestone bluff right along 60 mile river. Goes as far as ~250 m, 30-40 of which is white. Weak sericite alteration. Only a small portion of the outcrop is accessible as it is located right beside the river.
I106566	Aug 21 2010	MP/NG	MP022	553367	7047372	from same limestone bluff as MP021

Appendix G

Statement of Qualifications

Certificate of Author

Kevin Robert Kivi, P.Geo.

KIVI Geoscience Inc.

307 Euclid Ave., Suite 463, Thunder Bay ON P7E 6G6

Phone (604) 628-2397 Fax (604) 628-2479

Email: kivik@shawcable.com

I Kevin Robert Kivi, P.Geo., (P.Geol. in NWT) am a Professional Geoscientist, employed by KIVI Geoscience Inc., of Thunder Bay, Ontario.

I am:

- a practising member of the Association of Professional Geoscientists of Ontario (APGO), Registration 0326, and currently elected councillor for NW Ontario;
- a member of the Association of Professional Engineers, Geologists and Geophysicists of the Northwest Territories (NAPEGG), Registration L821;
- a member of the Association of Professional Engineers and Geoscientists of the Province of Manitoba (APEGM), Registration 25680.
- A member of the Association of Professional Engineers and Geoscientists of Saskatchewan (APEGS), Registration #13687.

I graduated from Lakehead University, Thunder Bay with a Bachelor of Science Geology (4 year programme) in 1983, and I have practiced in my profession continuously since 1983. Since 1983 I have been involved in:

- gold exploration with Ovaltex Inc. along the Cadillac Break in Rouyn and Val D'Or, Quebec in winters of 1984, 1985 and 1986, and between 1986-1988 in NW Ontario.
- diamond exploration with BP Resources Inc – Selco Division in Ontario, Quebec, Manitoba and NWT in summers of 1984, 1985 and 1988;
- gold and base metals exploration in NW Ontario with Rio Algom Exploration between 1988 and 1992.
- diamond exploration with Kennecott Canada Exploration between 1992-1994 at Lac De Gras, NWT, Diamond Laboratory Manager between 1995-2000 in Thunder Bay, Ontario, diamond exploration 2000-2004 in Wawa in Archean lamprophyric volcanoclastic rocks and Group 2 kimberlites, March-June 2004, Exploration Manager at Diavik Diamond Mines Ltd, Lac De Gras, NT.
- 2004 to present: Geological consultant specializing in diamond, gold and base metal exploration in Canada and Brazil. My current clients include Arctic Star Diamonds Corp., Amarillo Gold Corp, Sanatana Resources Inc.

I supervised exploration on the VG Property, Yukon and participated in completion of this report.

Dated at Thunder Bay, ON, CANADA this 14th day of May 2011.

KIVI Geoscience Inc.

Per: "Kevin Kivi"

Kevin R. Kivi, P.Geol., President