

Ministry of Energy and Mines
BC Geological Survey

Assessment Report
Title Page and Summary

TYPE OF REPORT [type of survey(s)]: Geochemical, Prospecting

TOTAL COST: 46,205

AUTHOR(S): David St. Clair Dunn, James Moors SIGNATURE(S): _____

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): N/A YEAR OF WORK: 2011

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): 5001312

PROPERTY NAME: Windfall Hills

CLAIM NAME(S) (on which the work was done): Uduk, Uduk 1-6, Tenures 850140, 510918 and 510920

COMMODITIES SOUGHT: Au, Ag

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: 093F 057

MINING DIVISION: Omineca NTS/BCGS: NTS 93 E/9, F/12

LATITUDE: 53 ° 38 ' 00 " LONGITUDE: 126 ° 00 ' 00 " (at centre of work)

OWNER(S):

1) Atna Resources Ltd. 2) David St. Clair Dunn

MAILING ADDRESS:

14142 Denver West Parkway, Suite 250 575 Lucerne Pl

Golden, Colorado USA 80401 North Vancouver, BC V7N3A6

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

1) Canarc Resource Corp 2) _____

MAILING ADDRESS:

301-700 West Pender

Vancouver, B.C., V6C 1G8

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

Rhyolite, Ootsa, Cretaceous, silicification

Epithermal Au-Ag: low sulphidation

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 23928, 23154, 25134

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping	_____	_____	_____
Photo interpretation	_____	_____	_____
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic	_____	_____	_____
Electromagnetic	_____	_____	_____
Induced Polarization	_____	_____	_____
Radiometric	_____	_____	_____
Seismic	_____	_____	_____
Other	_____	_____	_____
Airborne	_____	_____	_____
GEOCHEMICAL (number of samples analysed for...)			
Soil 339		510918, 510920	30,034
Silt 1		850144	925
Rock 52		510918, 510920, 586996, 594345, 850144	7,623
Other	_____	_____	_____
DRILLING (total metres; number of holes, size)			
Core	_____	_____	_____
Non-core	_____	_____	_____
RELATED TECHNICAL			
Sampling/assaying	_____	_____	_____
Petrographic	_____	_____	_____
Mineralographic	_____	_____	_____
Metallurgic	_____	_____	_____
PROSPECTING (scale, area) 1:10000			7,623
PREPARATORY / PHYSICAL			
Line/grid (kilometres)	_____	_____	_____
Topographic/Photogrammetric (scale, area)	_____	_____	_____
Legal surveys (scale, area)	_____	_____	_____
Road, local access (kilometres)/trail	_____	_____	_____
Trench (metres)	_____	_____	_____
Underground dev. (metres)	_____	_____	_____
Other	_____	_____	_____
		TOTAL COST:	46,205

**Report on
2011 Geochemical and Prospecting Program
on the**

**Windfall Hills Property
Uduk, Uduk 1-6
+ Tenures 850140, 510918 and 510920**

**Omineca Mining Division, British Columbia
NTS 93 E/9, F/12**

Latitude: 53°38'N Longitude: 126°00'W

UTM: 302830E, 59044433N

Zone 10

**BC Geological Survey
Assessment Report
32523**

Owners:

**Atna Resources Ltd.,
and David St. Clair Dunn, P.Ge.**

Operator:

**Canarc Resource Corp.
Suite 301-700 West Pender Street
Vancouver, B.C. V6C 1G8**

Authors:

**David St. Clair Dunn, P.Ge.
James Moors, P.Ge.**

November 1, 2011

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1.0 Introduction

This report documents the work of a four person mineral exploration crew on the Windfall Project (the property) carried out from the 6th of July, 2011 to the 14th of July, 2011.

1.1 Location and Access

The property is located in west central British Columbia 244 kilometres west of Prince George and 70 km south southwest of Burns Lake (Fig. 1). Access from Burns Lake is south by paved BC Highway 35 for 70 km. to Ootsa Lake then 35 km. southeast along the north shore of Ootsa Lake by well maintained logging mainlines to a barge landing on Tahtsa Reach. This barge landing can also be accessed by driving 120 km. west southwest from Vanderhoof on well maintained logging mainlines. The barge is presently owned by Butch McMaster Ph: 250-699-8014. Transportation across Ootsa Lake can be arranged through Mr. McMaster.

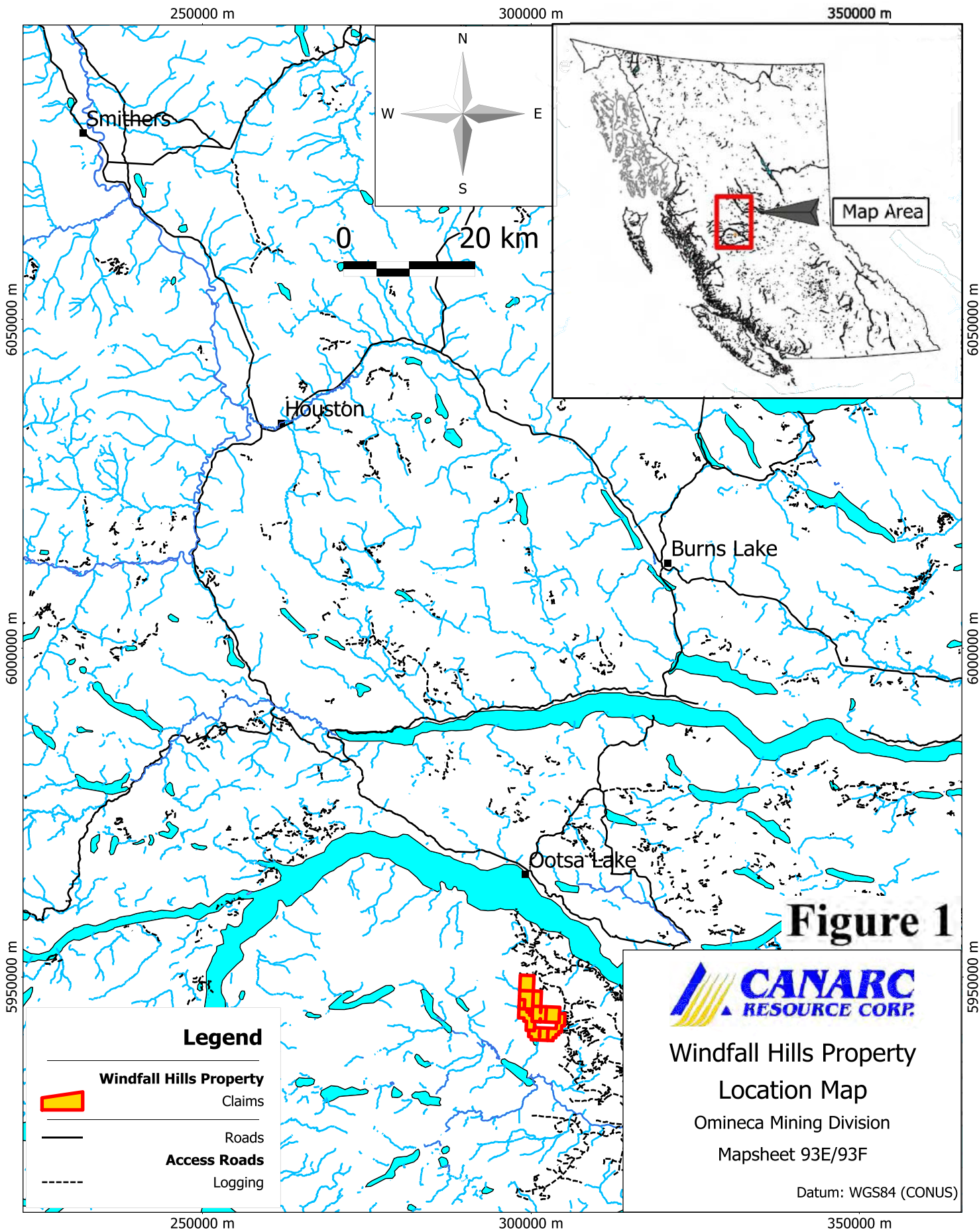
From the south shore barge landing proceed 20 km. west northwest along the south shore of Ootsa Lake to the Chief Main Road. This logging mainline proceeds south crossing the north east corner of the property and skirting the east side of the property(Fig. 2). Eight logging spur roads extend west and southwest off of the Chief Main onto the property providing good access to most of the property.

1.2 Physiography and Climate

The property covers an area of the Nechako Plateau with subdued topography. Elevation ranges from 1,090 metres at Uduk Lake in the southwestern part of the property to 1,220 metres in the central part of the property. Landforms are affected by a strong glacial movement to the northeast. Over 99% of the property is covered by glacial till that ranges from less than one metre thick to tens of metres thick with an average cover of less than two metres. Outcrop is only present on the southwest facing slopes of prominent knobs on the property, all of which are rhyolite volcanic centres, and in ditches and borrow pits from logging road construction.

The Biogeoclimatic Ecological Zone is Sub-Boreal Pine Spruce. The property area covers mature stands of spruce and pine. Approximately 30% of the property has been clear cut. Greater than 80% of the remaining mature pine is standing dead from pine beetle infestation.

The climate is northern interior with long cold winters starting in November and lasting until mid to late April. Precipitation is light in winter with snowfalls of 0.7 to 1.5 metres. Summers are relatively wet with rainfall often exceeding 10 cm per month.



Windfall Hills Property
 Location Map
 Omineca Mining Division
 Mapsheet 93E/93F

Datum: WGS84 (CONUS)

1.3 Property Status and Ownership

The property covers 3779.15 ha in 10 claims. Eight claims are owned by David St. Clair Dunn, P.Ge.(Dunn) and two claims are owned by Atna Resources Ltd.(Atna). Claim details are shown in Table 1 below. Canarc holds option agreements to earn 100% of the Dunn and Atna claims.

Table 1 Claims, Ownership and Status

Tenure #	Claim Name	Owner	Good to Date	Area (ha.)
601310	Uduk	Dunn	4/9/11	57.55
594345	Uduk 1	Dunn	4/9/11	460.22
586996	Uduk 2	Dunn	4/9/11	287.63
597807	Uduk 3	Dunn	4/9/11	115.08
665003	Uduk 4	Dunn	4/9/11	460.52
850143	Uduk 5	Dunn	30/3/12	479.95
850144	Uduk 6	Dunn	30/3/12	479.82
850140		Dunn	30/3/12	479.15
510918		Atna	1/9/11	479.61
510920		Atna	1/9/11	479.62
			Total	3779.15

1.4 Exploration Targets and History

The main mineral exploration targets on the property are disseminated gold ore bodies associated with Cretaceous to Tertiary rhyolite volcanic centres, similar to the Round Mountain deposit in Nevada or, closer to home, the Blackwater/Davidson Property being developed by New Gold approximately 100 km. southeast of the property. These deposits are low sulphidation epithermal gold deposits characterized by near surface low temperature, low pressure deposition of gold associated with multiple periods of silicification, minor pyrite and pervasive argillic alteration.

The area of the property was originally staked in 1981 by Amax Exploration Ltd. who carried out reconnaissance mapping and sampling but allowed their claims to lapse. In 1984 the property area was restaked by S. Travis.

Asitka Resource Corporation optioned the property and conducted rock and soil geochemical sampling in 1985 and 78 metres of Winkie drilling in three holes in 1986. Values ranged from 20 to 1450 ppb gold in quartz stringer stockwork zones intersected in drill holes.

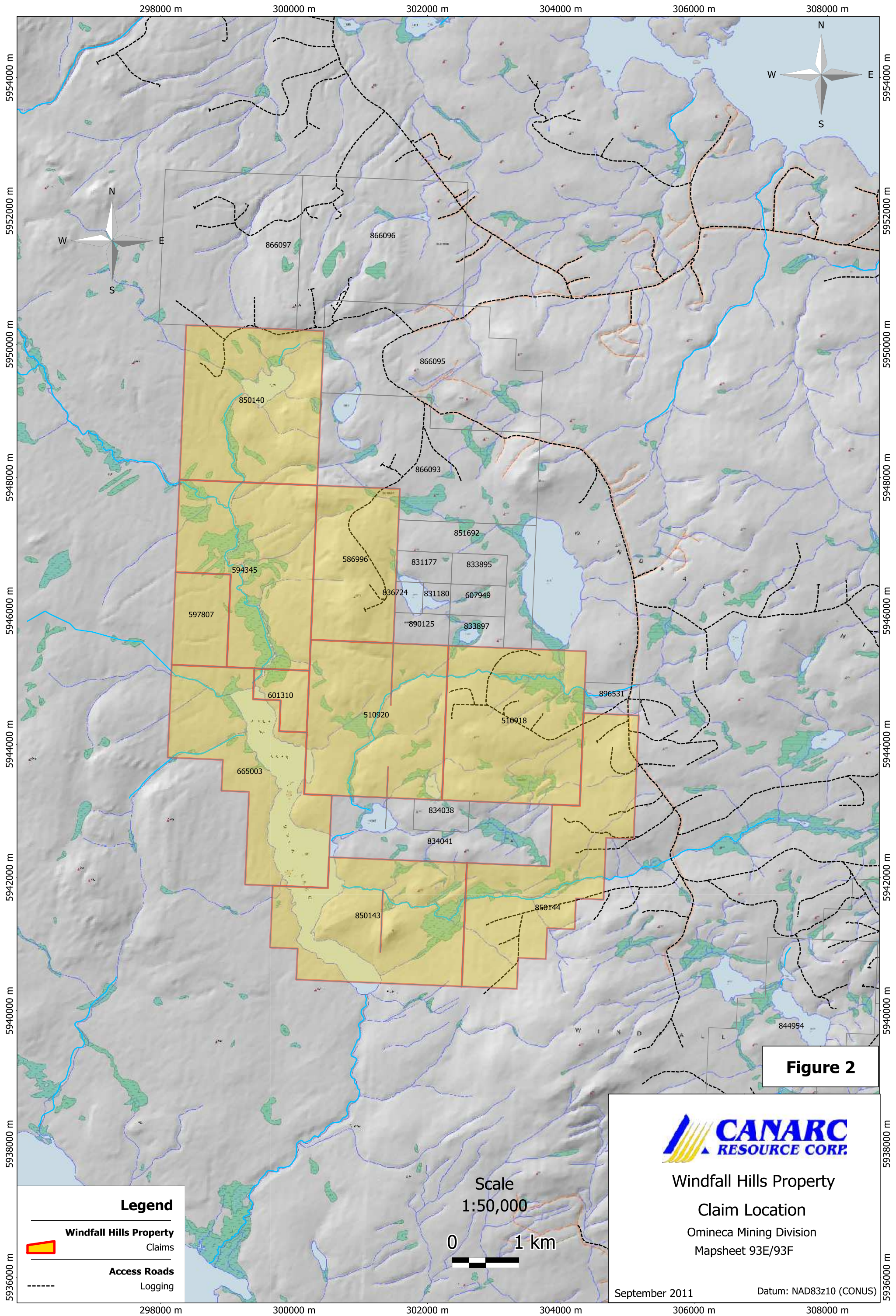


Figure 2



Windfall Hills Property

Claim Location

Omineca Mining Division

Mapsheet 93E/93F

September 2011

Datum: NAD83z10 (CONUS)

Legend

Windfall Hills Property



Claims

Access Roads



Logging

Scale
1:50,000



Pacific Comox Resources Ltd. optioned the property from Travis in 1987 and, in 1988, sub-optioned to Chalice Mining Inc. Chalice conducted a program of line cutting, geological and geochemical surveys, an Induced Polarization geophysical survey and 358 metres of diamond drilling in five holes. Chalice did not exercise their option and the property reverted to Pacific Comox.

Pioneer Metals Corp. optioned the property in 1993 and carried out a soil geochemical program that year followed by further geochemical sampling, geological mapping and six mechanized trenches in 1994. All six trenches returned values greater than 0.1 g/t gold with the whole 42 metres of TR-94-4 averaging 0.41 g/t gold including six metres of 1.4 g/t gold. Pioneer terminated its option in 1996.

In 1997 Atna Resource Ltd. purchased the property from Pacific Comox and optioned 60% of the property to Gold Mountain Resources Ltd. Atna carried out a soil geochemical survey, geological mapping and an Induced Polarization geophysical survey in 1997.

No significant work has been reported on the property since 1997.

1.5 2011 Program

A program of, largely, infill soil geochemical sampling was carried out to better define historic anomalies and to assist in spotting drill holes. 327 soil samples were taken. Twelve Mobile Metal Ion samples were also taken with paired soil samples (Map 1).

All logging roads were prospected for new outcrop and eight foot traverses totaling approximately 25 km. were carried out over newly acquired or unexplored areas of the claims. Fifty-two rock samples, one pan concentrate sample and one silt sample were taken (Map 1).

2.0 2011 Geochemical Program

Soil sample lines were run east west at 100 m intervals to the north with 25 m sample station interval. The soil sample lines were run mainly from Tie Line 30+00 west to Tie Line 40+00 west on lines 48+50 north to 59+50 north (Map 1). These samples were taken to better define historic anomalies. Samples were taken with a Dutch Auger at a depth of between 1.0 and 1.5 metres. This depth is under the till blanket in the area sampled. A weak "B" horizon was sampled. This material was identified by the light red and yellow colours in it as differentiated from the monotonous grey-brown of the till and by more angular pebbles as opposed to the rounded or sub-rounded pebbles in the till. Approximately 0.5 kg. samples were placed in kraft envelopes with the sample station number written in felt pen on the front of the envelope. These samples were dried in the

field and transported to the ALS facility in North Vancouver, British Columbia. Preparation and analytical procedures are described in Appendix D.

Twelve soil samples were taken on Lines 42+50 north and 43+50 north at 25 metre intervals from 52+00 west. These samples were taken as described above (Map 1). Twelve duplicate Mobile Metal Ion (MMI) samples were taken with the soils. The MMI samples were taken at 10 - 20 cm. depth of whatever material was present. The MMI samples were transported to SGS Laboratory in Vancouver for transshipment to SGS Lakefield, Ontario. This comparison is being done to test the effectiveness of MMI sampling vs. traditional soil sampling. One paired pan concentrate and one silt sample were also taken and shipped to SGS. Preparation and analytical procedures are described in Appendix D.

3.0 2011 Prospecting Program

The 2011 prospecting program was designed to explore new claims recently added to the claim block and prospect all new logging roads. Limited outcrop in the area make logging roads and borrow pits the best places to find outcrop. Where ever the bedrock was altered or mineralized it was sampled.

Very little outcrop was seen in prospecting traverses. Many samples were taken of subcrop from the roots of overturned trees. Generally, the southwest slopes of prominent knobs have some outcrop. Sample locations and descriptions are included in Appendix C, sample preparations and analytical procedures are described in Appendix D and sample locations are shown on Map 1.

4.0 Conclusions

Historic trenching, soil geochemical sampling, Induced Polarization geophysical surveys in 1988 and 1997 have provided sufficient information to conclude that the Windfall property hosts a gold bearing low sulphidation, epithermal system, similar to the Blackwater Davidson project being developed by New Gold and to Round Mtn. in Nevada. This historic information combined with the infill soil geochemical survey from this year's program provide sufficient information to justify and direct a drill program on the property. The main drill targets are, first, under Tr-94-4 which averaged 0.41 g/t gold over its entire 42 metre length and, secondly, five coincident gold soil geochemical anomalies and IP chargeability or resistivity anomalies as shown on Map 1.

The property has very little outcrop. Geological mapping or prospecting are of limited value. Further mechanized trenching would be effective in approximately 30% of the property. The most effective way to test this property is by drilling.

5.0 Recommendations

A 1500 metre diamond drill program consisting of six holes of 250 metres each should be carried out as shown on Map 6. This program is estimated to cost \$250,000 and take three weeks to complete.

Respectfully Submitted,

David St. Clair Dunn, P.Geol.

James Moors, P.Geol.

6.0 Bibliography

Allen, D.G. and MacQuarrie, D.R. (1985). Geological, Geochemical and geophysical Report on the Uduk Lake Property.

Allen, G.M. (1986). Geological and Diamond Drilling Report on the Uduk Lake Property, for Asitka Resource Corporation.

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Dunn, D. St. C. (1993) 1993 Geochemical Program on the Uduk Lake Property.

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Shore, G.A. and Holbeck, P. (1997). 3D Geo-electric Survey of the Uduk Lake Property.

Stephen, J.C. (1993). Geological, Geochemical Report on the Uduk Lake Property for Pacific Comox Resources.

Tingley, J.V. and Bergen, D.R. (1985). Lode Gold Deposits of Round Mountain, Nevada Bureau of Mines and Geology, Bulletin 100.

Tipper, H.W. (1962). G.S.C. Memoir 324, Map 1131A.

Tupper, W.T. and Dunn, D. St. C. (1994). 1994 Geochemical and Trenching Program on the Uduk Lake Property.

Woodsworth, G.J. (1990). Geology of Whitesail Lake, G.S.C. open File 708.

Appendix A: Statement of Costs

windfall 1

Personnel	<u>days</u>	<u>rate</u>	<u>total</u>
David Dunn, Proj. Geo.	9	600	\$ 5,400
J . Delaney, Geo-tech	9	350	\$ 3,150
Sampler 1, Korax Explorations	9	350	\$ 3,150
Sampler 2 Korax Explorations	9	350	\$ 3,150
 Camp/Logistics			
Tents and Gear	9	420	\$ 3,780
Food			\$ 324
 Transportation			
Field equipment		atv/truck	\$ 1,166
		fuel	\$ 1,014
 Assays			
			\$ 11,719
 Field supplies			
			\$ 2,150
 Air Support			
			\$ 1,508
 Mob			
Airfare/lodging			\$ 1,121
mob truck			\$ 840
barge			\$ 1,800
 Sat phone			
			\$ 822
Sub-			
total			\$ 41,095
 Management			
report			\$ 4,110
			\$ 1,000
Total			\$ 46,205

Appendix B: Statement of Qualifications

I, **James G. Moors** do hereby by certify that:

1. I am currently employed as Vice President, Exploration by:

Canarc Resource Corp.
Suite 301-700 West Pender Street
Vancouver, BC
V6C 1G8

2. I graduated with a B.Sc. Hons degree in Earth Science from the University of Waterloo in 1989.
3. I am a member in good standing of the Association of Professional Engineers and Geoscientists of British Columbia (No. 25807)
4. I am Past President of the Canadian Council of Professional Geoscientists.
5. I have practiced my profession continuously for over 20 years and have examined and reported on numerous precious metal deposits throughout the world including northern British Columbia.
6. I am Co-Author of this report titled "Report on 2011 Geochemical and Prospecting Program on the Windfall Hills Property Uduk, Uduk 1-6 + Tenures 850140, 510918 and 510920" dated November 1, 2011.
7. As of the date of this certificate, to the best of the writer's knowledge, information and belief, this Technical Report contains all scientific and technical information that is required to be disclosed to make the Technical Report not misleading.

Dated this 13th day of November, 2011.

James G. Moors, P.Geo.

I, **David St. Clair Dunn**, Professional Geoscientist, with a business address of 331 East 8th Street, North Vancouver, B.C., Canada, certify that:

1. I am a graduate of the University of British Columbia, Vancouver, B.C. and hold a degree of Bachelor of Science in Geology.
2. I have practiced my profession as a prospector and geologist for 42 years.
3. I am registered as a Professional Geoscientist with the Association of Professional Engineers and Geoscientists of the Province of British Columbia (Reg. # 18,479). I am a Fellow of the Geological Association of Canada and of the Association of Applied Geochemists, a member of the Canadian Institute of Mining, Metallurgy and Petroleum, the Education Committee of the Association for Mineral Exploration B.C., the Society of Economic Geologists and the Mining Exploration Group. I co-authored the Assessment Report "Report on 2011 Geochemical and Prospecting Program on the Windfall Hills Property" and supervised the work described in the report.
4. I worked on the Windfall Hills Property, which is the subject of the Report, between the 6th of July to the 19th of July, 2011. I have had mineral exploration experience on many other gold deposits including the Ericson mine, the Mitchell-Sulphurets properties, the Silback Premier Mine, Bralorne Mine, the Sheep Creek camp, Uduk Lake property and Puffy Lake Gold Mine in Canada. Outside of Canada I have worked on approximately 20 mainly epithermal gold deposits in six states of Mexico, Nicaragua, Cuba and Sumatra, Indonesia.
5. I co-authored the Report with James G. Moors, P.Geo., an officer of Canarc Resource Corp. I wrote parts of the text of the Report and edited and supervised the preparation of the complete Report. I take responsibility for the accuracy and substance of the whole of the report.
6. I am not aware of any material fact or material change from the information in this Report that would make the Report misleading. As of the date of the certificate, to the best of the qualified person's knowledge, information and belief, the technical information that is required to be disclosed to make the Report not misleading has been disclosed.
7. I consent to the use of this Report for the purpose of a private or public financing.
8. I am independent of the issuer applying all tests set out in Section 1.4 of NI 43-101. I supervised work programs on this property for Pioneer Metals Corp. in 1993 and 1994. I own part of the property as described in this report.

Signed:

David St. Clair Dunn, P.Geo.

November 1, 2011

Appendix C

Sample Locations and Descriptions

Sample #	UTM_E NAD83 z10	UTM_N NAD83 z10	Sample Description	Au (ppm)	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
52304	300834	5947400	Grab of s/c. Silicified, argillic alt. Rhyolite Brxx. On road to Boot Lake.	0.000	0.14	13.5	3.9	1.91	14.4	3.13	64
52305	300826	5947217	Grab of o/c. Ditch. Boot Lk. Rd. Rhyolite with chlorite clasts. Minor py.	0.001	0.11	11.9	5.0	1.13	14.1	3.04	91
52307	299949	5950183	Grab of o/c. Rusty Rhyolite Brxx. Wk. chloritic alteration. Epithermal Textures-vugs w/ qtz xtals, dk grey qtz stringers, chaotic. Fault: S15øD90ø	0.006	0.45	90.0	6.3	7.83	11.1	8.89	30
52308	299943	5950171	12 X 1m chips. Rhyolite Brxx w/ qtz stringers. Samples taken on bearing 250ø from UTM location. cf. 307.	0.039	0.75	107.0	8.8	11.70	12.4	10.85	36
52309	299942	5950171	12 X 1m chips. Rhyolite Brxx w/ qtz stringers. Samples taken on bearing 250ø from UTM location. cf. 307.	0.001	0.28	80.5	6.7	6.48	11.0	7.57	44
52310	299941	5950171	12 X 1m chips. Rhyolite Brxx w/ qtz stringers. Samples taken on bearing 250ø from UTM location. cf. 307.	0.004	0.42	105.5	6.8	8.14	9.4	9.33	37
52311	299940	5950171	12 X 1m chips. Rhyolite Brxx w/ qtz stringers. Samples taken on bearing 250ø from UTM location. cf. 307.	0.008	0.41	114.0	8.3	11.95	11.3	8.97	47
52312	299939	5950171	12 X 1m chips. Rhyolite Brxx w/ qtz stringers. Samples taken on bearing 250ø from UTM location. cf. 307.	0.011	0.55	172.5	7.2	13.60	11.2	10.20	32
52313	299939	5950171	12 X 1m chips. Rhyolite Brxx w/ qtz stringers. Samples taken on bearing 250ø from UTM location. cf. 307.	0.015	0.76	147.0	10.6	14.85	12.1	10.65	36
52314	299938	5950171	12 X 1m chips. Rhyolite Brxx w/ qtz stringers. Samples taken on bearing 250ø from UTM location. cf. 307.	0.017	1.12	142.0	6.0	15.45	10.8	14.70	20
52315	299937	5950171	12 X 1m chips. Rhyolite Brxx w/ qtz stringers. Samples taken on bearing 250ø from UTM location. cf. 307.	0.007	1.00	167.0	4.8	17.50	11.4	11.65	11
52316	299936	5950171	12 X 1m chips. Rhyolite Brxx w/ qtz stringers. Samples taken on bearing 250ø from UTM location. cf. 307.	0.017	0.90	80.2	6.0	17.40	10.4	11.55	12
52317	299935	5950171	12 X 1m chips. Rhyolite Brxx w/ qtz stringers. Samples taken on bearing 250ø from UTM location. cf. 307.	0.017	1.22	110.5	4.6	15.35	17.0	9.74	12
52318	299934	5950171	12 X 1m chips. Rhyolite Brxx w/ qtz stringers. Samples taken on bearing 250ø from UTM location. cf. 307.	0.016	1.16	108.5	6.1	15.10	8.6	10.65	11
52319	299933	5950171	12 X 1m chips. Rhyolite Brxx w/ qtz stringers. Samples taken on bearing 250ø from UTM location. cf. 307.	0.029	1.11	176.0	5.5	13.45	13.8	12.15	11
52323	300913	5945897	Grab of s/c. Rhyolite agg. Drusy vugs, arg. alt.	0.002	0.12	11.3	8.5	0.89	4.4	1.84	28
52324	300825	5945878	Grab of s/c. Silicified rhyolite. Qtz str to 3mm. Intense arg. alt.	0.002	0.15	33.1	8.0	4.24	15.0	1.68	52
52325	300656	5944850	2m chip. Silicified rhyolite w/ qtz stringers to 2mm, vuggy fractures. Minor py.	0.001	0.24	15.9	6.2	2.68	16.3	1.33	32
52326	300688	5944861	Grab of s/c. Rhyolite. Minor py. 0.5mm cubes.	0.001	0.12	12.9	5.0	5.94	9.2	2.33	45
52327	300735	5945861	Grab of s/c. Rhyolite w/ gossan str to 2 cm.	0.326	1.44	141.5	7.6	35.30	39.0	13.70	32
52328	300709	5945587	Grab of s/c. Very local < 2m. Rhyolite brxx. Druzy cavities. 2mm qtz str. 0.5% py.	0.011	0.29	19.8	4.2	12.60	13.2	2.95	13
52329	300714	5946009	Grab of s/c. Sil. rhyolite, 0.5% py.	0.001	0.07	9.3	4.2	1.85	11.2	0.96	42
52330	300800	5947625	Grab of s/c. Finely laminated rhyolite, minor py, rusty. Tree roots.	0.006	0.24	41.1	8.2	1.44	9.8	2.34	37
52331	300641	5947638	Grab of s/c. Laminated rhyolite. Minor py.	0.001	0.11	30.0	6.7	1.32	14.8	2.87	40
52332	300366	5947658	Grab of o/c. Sil rhy. Minor py.	0.001	0.11	25.2	4.1	4.89	7.5	6.37	16
52333	300545	5947608	Grab of o/c. Tree roots. Rhyolite w/ qtz str.	0.000	0.05	8.3	7.5	2.75	15.1	1.27	90

Sample #	UTM_E NAD83 z10	UTM_N NAD83 z10	Sample Description	Au (ppm)	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
52334	300328	5947658	Grab of o/c. Rusty rhyolite. Minor qtz str.	0.002	0.17	57.2	4.4	9.78	13.5	3.50	36
52335	300245	5947670	Grab of o/c. Rhyolite brxx. 1-2% py in cubes. Much vuggy open space. Stratigraphy? S175ø D90ø.	0.009	0.80	137.5	4.3	16.50	14.4	5.28	30
52336	300248	5947653	Grab of o/c. Feldspar porphyry dacite. Fine disseminated sulphides.	0.000	0.04	1.5	9.7	3.78	15.6	0.65	93
52337	300516	5947736	Grab of s/c. Tree roots. Volcanic agglomerate. Maroon clasts. Minor Sulphides. Hazelton?	0.000	0.05	2.5	7.9	1.10	20.2	1.17	55
52338	300921	5950422	Grab of o/c. In ditch. Rhyolite flows + tuff w/ qtz str.	0.001	0.06	4.5	7.0	0.24	14.5	1.66	171
52339	300866	5950418	Grab of o/c. In ditch. Rhyolite flows and tuff w/ qtz str.	0.000	0.06	27.2	7.7	0.92	13.6	2.36	93
52340	300744	5950396	Grab of s/c. Rhyolite brxx w/ ++ qtz str. Intense arg. alt.	0.001	0.04	23.6	5.4	0.51	11.3	2.54	55
52341	300665	5950375	Grab of o/c. Rhyolite brxx. S165ø D70øW. Ditch.	0.000	0.07	15.1	9.0	0.33	10.7	2.33	66
52342	300527	5950286	Grab of o/c. Side of quarry. Rhy brxx and tuff. Rusty on fractures.	0.002	0.15	36.7	7.0	2.94	14.3	3.35	121
52343	300114	5950408	Grab of s/c. Tree roots. Rhy brxx.	0.000	0.05	4.1	9.3	0.42	14.3	0.75	74
52344	301601	5949345	10m chip. Rhy brxx. Matrix supported. At least 2x silicification. Minor py. W side quarry. NB. Quarry sampled clockwise from entry rd.	0.001	0.06	174.5	6.3	9.17	11.6	10.75	41
52345	301610	5949343	10m chip. 50% thinly banded rhy. White to dk grey. 1-5mm bands. 50% rhy brxx w/ dk grey matrix. Minor py. Rusty. W side quarry.	0.001	0.06	206.0	4.7	34.60	13.1	10.40	41
52346	302494	5949274	10m chip. Rhy brxx. Minor py.	0.004	0.07	193.0	15.6	12.30	13.0	9.83	58
52347	301589	5949352	12m chip. Rhy brxx. Coarser frags.	0.005	0.07	121.5	6.7	7.90	14.1	8.88	57
52348	301575	5949364	10m chip. Rhy brxx. minor py. 50%. 50% flows. NB. 10m gap between 347 and 348.	0.001	0.08	54.3	8.2	31.90	14.5	7.01	56
52349	301568	5949374	10m chip. Rhy flows. Finely banded. Attitude: S98ø D 60ø S. NB. Samples run at ~300ø // to rd.	0.001	0.10	63.2	4.3	6.37	14.7	4.70	83
52350	301622	5949418	4m chip. N. side quarry. NE corner. Rhy brxx w/ qtz str. Minor py.	0.004	0.17	40.9	5.7	6.40	9.9	10.35	42
16451	301625	5949422	10m chip. NE corner quarry. Sample runs 115ø. 90% rhy brxx. advanced arg alt. Abundant qtz str to 2mm. Minor py. 10% chalky rhy tuff w/ hairline qtz str every 4cm.	0.002	0.07	55.7	5.4	3.64	12.2	7.00	43
16452	301645	5949408	8m chip. E side quarry. Rhy brxx, qtz str. Minor py.	0.002	0.10	184.5	5.7	27.30	15.3	4.51	90
16453	301652	5949407	6m chip. E side quarry. Highly silicified. Rhy brxx. Matrix supported. Minor py.	0.001	0.07	117.0	11.0	12.10	16.1	4.89	74
16554	301674	5949421	3m chip. E side quarry. Rhy brxx. Arg. alt. Bedding? S35ø D75øE	0.011	0.27	295.0	4.8	45.90	11.0	15.25	28
52302	302853	5943973	Grab of o/c. Rhyolite xstal tuff. Highly silicified. 1%py. On new logging road.	0.161	0.41	131.0	3.1	9.59	10.7	4.55	11
52303	302601	5948902	Grab of s/c.	0.001	0.02	45.8	5.4	5.92	11.5	6.91	58
52306	305035	5944643	Grab of o/c. Feldspar Porphyry. Phenos .5 - .3 cm. 1-2% py. Wk arg. alt. of ground mass.	0.005	0.20	10.3	5.9	11.35	15.6	0.67	49
52320	303380	5941015	Grab of s/c. Qtz feldspar porphyry rhyolite. 0.5% py. From roots of tree ~ 15 m E of rd. at S. edge clearcut.	0.001	0.05	13.0	10.1	1.15	14.7	0.78	77
52321	303653	5941015	Pan concentrate, silt. ~ 100m S of rd. 1m x 5m creek. 50% ang. to s/a Rhyolite, 30% Arg., 20% And. 2 colours in P.C.	1.570	6.60						
52322	303654	5941016	Pan concentrate, silt. ~ 100m S of rd. 1m x 5m creek. 50% ang. to s/a Rhyolite, 30% Arg., 20% And. 2 colours in P.C.	0.016	0.00						

Appendix D

Analytical Results and Methods



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CERTIFICATE VA11138810

Project: Windfall
 P.O. No.:
 This report is for 54 Rock samples submitted to our lab in Vancouver, BC, Canada on 20-JUL-2011.
 The following have access to data associated with this certificate:
 JAMES MOORS DAVID ST. CLAIR DUNN

SAMPLE PREPARATION

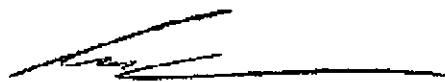
ALS CODE.	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS61	48 element four acid ICP-MS
Au-ICP21	Au 30g FA ICP-AES Finish ICP-AES

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

Signature: 
 Colin Ramshaw, Vancouver Laboratory Manager



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Project: Windfall

CERTIFICATE OF ANALYSIS VA11138810

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-ICP21 Au ppm	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm
C052301	Not Recvd															
C052302		1.48	0.161	0.41	5.40	131.0	460	1.33	0.09	0.03	<0.02	90.8	0.2	5	2.88	3.1
C052303		2.20	0.001	0.02	5.88	45.8	1260	2.15	0.07	0.40	0.10	63.9	0.7	3	4.60	5.4
C052304		1.10	<0.001	0.14	7.00	13.5	1640	1.90	0.10	0.18	0.05	76.0	0.7	2	8.89	3.9
C052305		1.84	0.001	0.11	7.12	11.9	1740	2.13	0.05	0.16	0.10	67.3	0.8	1	9.72	5.0
C052306		1.72	0.005	0.20	6.26	10.3	400	1.40	0.27	0.04	0.02	64.0	0.2	4	2.34	5.9
C052307		1.56	0.006	0.45	5.65	90.0	920	1.73	0.11	0.07	0.02	80.0	0.3	3	5.37	6.3
C052308		0.52	0.039	0.75	5.90	107.0	990	1.64	0.11	0.13	0.03	64.4	0.9	4	5.48	8.8
C052309		1.06	0.001	0.28	5.89	80.5	980	1.87	0.12	0.09	0.03	86.2	0.6	3	5.30	6.7
C052310		0.70	0.004	0.42	5.83	105.5	1070	1.80	0.11	0.07	0.02	70.3	0.9	4	5.76	6.8
C052311		0.66	0.008	0.41	5.77	114.0	990	1.87	0.11	0.10	0.02	64.5	0.7	5	5.57	8.3
C052312		0.86	0.011	0.55	6.09	172.5	1180	1.69	0.11	0.15	0.02	65.9	1.3	5	5.52	7.2
C052313		0.70	0.015	0.76	6.13	147.0	1100	1.47	0.08	0.69	0.02	53.9	5.5	8	4.56	10.6
C052314		5.20	0.017	1.12	5.91	142.0	1210	1.43	0.10	0.18	0.02	57.7	1.3	7	6.45	6.0
C052315		3.82	0.007	1.00	6.54	167.0	1220	1.36	0.09	0.13	<0.02	58.5	0.8	5	6.91	4.8
C052316		1.60	0.017	0.90	5.68	80.2	1170	1.40	0.14	0.13	0.02	58.4	1.2	5	4.73	6.0
C052317		2.12	0.017	1.22	6.15	110.5	1230	1.41	0.12	0.11	0.02	61.8	0.6	4	5.40	4.6
C052318		0.46	0.016	1.16	5.61	108.5	1370	1.32	0.11	0.10	0.02	53.7	0.5	5	4.89	6.1
C052319		0.48	0.029	1.11	5.58	176.0	1360	1.30	0.12	0.10	0.02	53.4	0.6	4	4.91	5.5
C052320		1.90	0.001	0.05	7.62	13.0	1750	2.47	0.12	0.77	0.05	78.3	13.2	8	4.46	10.1
C052321	Not Recvd															
C052322	Not Recvd															
C052323		1.10	0.002	0.12	5.58	11.3	1080	1.39	0.01	0.08	<0.02	27.9	0.7	3	2.77	8.5
C052324		1.24	0.002	0.15	6.88	33.1	1480	1.56	0.05	0.06	0.02	47.3	0.7	2	7.59	8.0
C052325		1.40	0.001	0.24	6.54	15.9	1390	1.47	0.07	0.06	<0.02	66.5	0.2	3	3.76	6.2
C052326		1.08	0.001	0.12	6.14	12.9	1400	1.50	0.02	0.05	0.05	68.0	0.4	4	4.19	5.0
C052327		0.94	0.326	1.44	2.56	141.5	250	0.58	0.07	0.02	0.02	20.4	0.2	10	2.27	7.6
C052328		1.38	0.011	0.29	4.88	19.8	1100	0.82	0.06	0.03	<0.02	62.5	0.1	9	3.76	4.2
C052329		1.44	0.001	0.07	6.82	9.3	1500	1.80	0.06	0.05	0.02	85.7	0.7	2	3.79	4.2
C052330		1.28	0.006	0.24	6.37	41.1	1450	1.74	0.04	0.10	0.07	80.0	2.7	9	4.67	8.2
C052331		1.42	0.001	0.11	6.17	30.0	1680	2.05	0.22	0.11	0.21	83.8	0.7	2	4.88	6.7
C052332		1.04	0.001	0.11	5.86	25.2	820	2.07	0.13	0.06	0.02	69.7	0.2	2	9.73	4.1
C052333		1.00	<0.001	0.05	6.97	8.3	1660	2.32	0.19	0.25	0.07	56.9	1.7	2	4.99	7.5
C052334		1.42	0.002	0.17	6.20	57.2	1330	2.06	0.12	0.06	0.03	70.2	0.3	2	9.07	4.4
C052335		1.86	0.009	0.80	5.67	137.5	1410	2.05	0.26	0.03	<0.02	60.6	0.2	3	11.15	4.3
C052336		1.70	<0.001	0.04	6.84	1.5	1540	2.10	0.16	0.20	0.15	78.3	0.7	3	2.35	9.7
C052337		1.66	<0.001	0.05	6.27	2.5	1760	2.01	0.04	0.17	0.10	72.3	0.4	4	4.12	7.9



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 Account: GGG

Project: Windfall

CERTIFICATE OF ANALYSIS VA11138810

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm
C052301		0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10
C052302		1.26	18.55	0.21	6.4	0.085	2.22	44.0	12.1	0.08	103	9.59	0.03	16.1	0.6	90
C052303		1.42	18.25	0.14	6.9	0.050	3.24	32.1	34.7	0.03	782	5.92	1.97	10.6	0.6	290
C052304		1.33	19.35	0.16	6.4	0.072	4.68	35.4	25.7	0.05	324	1.91	1.27	14.2	1.1	190
C052305		2.29	21.0	0.16	5.7	0.080	4.71	24.7	33.1	0.06	820	1.13	0.77	14.3	1.9	200
C052306		1.63	22.5	0.16	5.6	0.116	3.94	28.0	6.9	0.03	181	11.35	2.16	18.9	0.8	60
C052307		0.92	22.7	0.14	7.2	0.070	3.51	36.7	39.0	0.07	70	7.83	0.07	10.4	1.1	60
C052308		1.36	22.5	0.13	6.8	0.064	3.73	29.6	37.5	0.09	114	11.70	0.12	10.7	2.2	80
C052309		1.45	22.3	0.15	7.6	0.077	3.65	46.3	37.8	0.08	113	6.48	0.09	10.7	1.8	90
C052310		1.57	21.8	0.17	6.9	0.069	3.86	46.6	36.8	0.06	120	8.14	0.09	10.2	1.2	80
C052311		2.03	21.3	0.17	6.5	0.067	3.61	44.0	37.0	0.08	98	11.95	0.14	9.9	1.5	80
C052312		1.49	22.8	0.17	6.7	0.078	3.78	42.0	36.8	0.10	117	13.60	0.19	10.9	2.8	100
C052313		2.83	18.15	0.18	5.7	0.056	3.26	33.1	37.3	0.45	430	14.85	0.92	8.9	5.9	340
C052314		1.34	19.10	0.17	6.3	0.057	3.86	33.0	38.6	0.10	123	15.45	0.44	10.7	2.9	120
C052315		1.34	21.8	0.17	7.1	0.057	4.41	37.3	29.9	0.08	89	17.50	0.16	11.8	1.7	90
C052316		1.11	18.35	0.16	6.5	0.054	4.11	38.8	41.1	0.08	111	17.40	0.19	10.8	2.0	100
C052317		1.25	21.2	0.19	7.3	0.057	4.24	39.2	35.0	0.08	88	15.35	0.15	11.5	1.4	90
C052318		1.06	17.25	0.17	6.7	0.047	4.11	31.9	43.6	0.06	77	15.10	0.14	10.9	1.9	80
C052319		1.38	17.80	0.18	6.3	0.071	4.08	31.0	42.2	0.07	92	13.45	0.13	10.7	1.7	100
C052320		2.42	20.9	0.20	6.9	0.066	3.56	39.4	19.1	0.19	527	1.15	2.48	15.6	14.7	1860
C052321																
C052322																
C052323		1.10	15.50	0.13	2.9	0.041	3.35	14.1	31.0	0.02	101	0.89	1.19	11.4	0.9	110
C052324		2.22	20.3	0.16	3.9	0.081	4.97	23.5	16.1	0.04	255	4.24	0.63	12.5	0.9	200
C052325		1.28	15.15	0.18	6.9	0.078	5.25	32.7	20.6	0.03	88	2.68	1.11	13.6	0.6	230
C052326		1.04	15.75	0.18	4.2	0.045	5.18	32.3	18.7	0.04	244	5.94	0.50	12.1	0.8	190
C052327		3.49	5.77	0.15	2.1	0.022	2.84	11.6	38.8	0.02	157	35.3	0.07	6.6	0.7	150
C052328		0.88	11.15	0.18	2.5	0.064	4.78	30.8	27.7	0.03	70	12.60	0.34	10.3	0.6	150
C052329		1.45	19.60	0.21	2.8	0.080	4.74	41.1	13.8	0.02	217	1.85	0.96	12.7	0.6	200
C052330		1.26	19.75	0.21	6.7	0.061	4.59	37.1	26.2	0.03	414	1.44	0.82	13.6	1.9	170
C052331		0.84	16.35	0.21	8.4	0.170	3.91	40.2	28.0	0.03	374	1.32	1.01	12.9	0.6	150
C052332		0.73	19.60	0.17	7.4	0.057	3.19	34.5	21.8	0.04	129	4.89	0.07	11.6	0.5	100
C052333		2.01	21.2	0.20	8.3	0.095	3.99	26.0	21.0	0.07	501	2.75	1.86	13.7	1.2	260
C052334		1.02	21.7	0.19	7.9	0.077	4.35	34.2	28.7	0.02	124	9.78	0.39	12.8	0.5	160
C052335		1.66	16.75	0.17	7.0	0.077	3.77	29.8	34.4	0.02	174	16.50	0.09	10.8	0.5	210
C052336		2.24	18.80	0.20	8.4	0.094	3.76	36.6	27.3	0.03	832	3.78	2.39	13.7	0.9	180
C052337		1.50	14.85	0.20	7.4	0.094	4.08	36.7	15.5	0.01	184	1.10	1.89	12.7	0.4	190

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



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CERTIFICATE OF ANALYSIS VA11138810

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		Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U
		ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
C052301		10.7	98.1	<0.002	0.17	4.55	3.1	2	3.0	14.2	1.10	<0.05	11.5	0.077	0.74	4.5
C052302		11.5	132.0	<0.002	0.09	6.91	7.2	1	1.7	81.2	0.71	<0.05	10.6	0.134	0.66	3.4
C052303		14.4	193.0	<0.002	<0.01	3.13	8.3	2	1.8	95.2	0.95	<0.05	13.3	0.167	0.92	3.6
C052304		14.1	215	<0.002	<0.01	3.04	9.4	2	2.2	87.1	0.93	<0.05	12.8	0.164	1.19	3.6
C052305		15.6	148.5	<0.002	0.03	0.67	3.6	1	2.7	40.1	1.25	<0.05	14.2	0.090	1.23	4.5
C052306		11.1	150.0	<0.002	<0.01	8.89	8.7	1	1.8	37.6	0.73	<0.05	11.9	0.136	1.00	4.4
C052307		12.4	160.5	<0.002	0.01	10.85	7.8	1	1.8	49.4	0.74	<0.05	11.9	0.150	1.06	4.5
C052308		11.0	159.5	<0.002	<0.01	7.57	9.4	1	1.9	45.6	0.75	<0.05	12.7	0.144	1.03	4.7
C052309		9.4	161.0	<0.002	<0.01	9.33	8.4	2	1.8	42.5	0.73	<0.05	12.3	0.140	1.08	4.6
C052310		11.3	150.0	<0.002	<0.01	8.97	8.2	2	1.7	48.1	0.70	<0.05	11.9	0.148	0.96	4.1
C052311		11.2	156.0	<0.002	0.03	10.20	8.1	2	1.8	68.8	0.74	<0.05	12.1	0.167	1.04	4.0
C052312		12.1	126.0	<0.002	0.03	10.65	13.1	2	1.6	97.9	0.61	<0.05	9.6	0.267	0.87	3.2
C052313		10.8	157.0	<0.002	0.07	14.70	8.3	2	1.7	72.6	0.72	<0.05	11.0	0.159	1.31	3.7
C052314		11.4	181.0	<0.002	0.10	11.65	7.8	2	1.8	55.5	0.80	<0.05	11.8	0.169	1.29	3.8
C052315		10.4	163.5	<0.002	0.09	11.55	8.6	2	1.8	66.3	0.71	<0.05	11.4	0.158	1.28	4.0
C052316		17.0	180.5	<0.002	0.19	9.74	8.4	2	1.8	61.7	0.80	<0.05	11.5	0.160	1.49	4.0
C052317		8.6	167.0	<0.002	0.11	10.65	7.5	2	1.6	72.5	0.74	<0.05	10.6	0.146	1.15	3.5
C052318		13.8	166.0	<0.002	0.11	12.15	8.6	2	1.7	80.3	0.71	<0.05	10.9	0.145	1.18	3.5
C052319		14.7	131.0	<0.002	<0.01	0.78	9.8	1	2.1	143.0	1.05	<0.05	12.7	0.252	0.82	4.5
C052320		4.4	133.5	<0.002	<0.01	1.84	7.3	2	1.1	65.6	0.79	0.22	10.0	0.135	1.02	2.3
C052321		15.0	231	<0.002	0.04	1.68	8.6	1	2.3	62.5	0.90	<0.05	12.2	0.162	1.76	3.4
C052322		16.3	208	<0.002	0.01	1.33	8.5	2	2.4	102.5	0.94	0.10	12.7	0.156	1.83	3.6
C052323		9.2	223	<0.002	<0.01	2.33	7.2	1	1.7	80.5	0.85	<0.05	11.3	0.140	1.68	3.3
C052324		39.0	128.5	<0.002	0.18	13.70	9.3	2	1.5	36.6	0.44	0.55	4.6	0.079	1.27	2.1
C052325		13.2	207	<0.002	0.03	2.95	7.0	1	2.0	70.6	0.71	0.10	9.5	0.125	1.69	2.3
C052326		11.2	211	<0.002	<0.01	0.96	8.4	2	2.2	64.1	0.93	<0.05	12.0	0.161	1.30	3.2
C052327		9.8	215	<0.002	0.09	2.34	8.3	2	2.0	68.4	0.92	<0.05	11.9	0.152	1.17	3.4
C052328		14.8	166.5	<0.002	<0.01	2.87	8.9	2	6.4	64.3	0.89	<0.05	12.2	0.153	1.16	4.1
C052329		7.5	164.5	<0.002	0.02	6.37	7.4	2	1.9	24.7	0.83	<0.05	11.7	0.137	0.94	3.9
C052330		15.1	147.5	<0.002	<0.01	1.27	10.1	2	2.5	100.5	0.90	<0.05	12.7	0.170	0.97	4.4
C052331		13.5	223	<0.002	0.03	3.50	7.9	2	2.3	48.8	0.89	<0.05	12.2	0.144	1.56	4.1
C052332		14.4	160.5	<0.002	0.14	5.28	6.3	2	2.0	34.2	0.77	<0.05	10.8	0.128	1.16	3.8
C052333		15.6	146.0	<0.002	<0.01	0.65	8.7	1	2.5	76.8	0.87	<0.05	12.5	0.151	0.73	4.6
C052334		20.2	133.0	<0.002	<0.01	1.17	8.1	1	2.2	78.9	0.82	<0.05	10.7	0.146	0.63	4.1
C052335																
C052336																
C052337																

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CERTIFICATE OF ANALYSIS VA11138810

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		V ppm 1	W ppm 0.1	Y ppm 0.1	Zn ppm 2	Zr ppm 0.5
C052301						
C052302		3	2.6	30.7	11	180.5
C052303		3	7.3	31.0	58	253
C052304		4	2.3	45.9	64	257
C052305		4	3.1	42.1	91	236
C052306		2	1.4	31.0	49	172.0
C052307		3	2.6	25.6	30	279
C052308		8	2.7	22.6	36	278
C052309		7	2.5	32.7	44	285
C052310		6	2.8	32.3	37	276
C052311		7	2.4	27.8	47	258
C052312		10	2.5	24.3	32	276
C052313		56	2.1	28.0	36	225
C052314		10	2.9	27.4	20	260
C052315		8	3.7	29.1	11	298
C052316		8	2.8	24.7	12	267
C052317		7	2.9	33.6	12	296
C052318		6	2.8	31.4	11	273
C052319		8	2.8	36.7	11	260
C052320		19	1.4	32.5	77	277
C052321						
C052322						
C052323		3	4.8	23.2	28	104.0
C052324		4	3.5	27.8	52	104.5
C052325		3	3.1	37.1	32	262
C052326		5	3.4	28.2	45	145.0
C052327		3	5.0	19.8	32	67.8
C052328		3	3.3	27.8	13	68.6
C052329		3	5.1	38.2	42	70.8
C052330		5	4.7	35.3	37	246
C052331		2	3.8	48.1	40	319
C052332		2	2.2	33.2	16	290
C052333		8	1.6	43.6	90	345
C052334		3	2.7	35.6	36	308
C052335		2	2.1	30.5	30	271
C052336		3	0.9	47.6	93	317
C052337		2	1.4	42.7	55	296



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CERTIFICATE OF ANALYSIS VA11138810

Sample Description	Method Analyte Units LOR	WEI-21	Au-ICP21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm
		.02	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2
C052341		1.28	<0.001	0.07	6.71	15.1	1690	1.51	0.09	0.07	0.03	72.6	0.5	2	6.08	9.0
C052342		0.84	0.002	0.15	6.78	36.7	1660	1.84	0.12	0.09	0.10	73.8	0.4	1	11.90	7.0
C052343		0.86	<0.001	0.05	6.94	4.1	1780	1.89	0.10	0.12	0.03	67.6	1.2	2	7.48	9.3
C052344		2.88	0.001	0.06	5.88	174.5	1310	1.90	0.08	0.36	0.07	61.8	0.4	5	4.51	6.3
C052345		4.08	0.001	0.06	6.36	206	1390	2.08	0.08	0.40	0.06	66.0	0.6	6	4.79	4.7
C052346		3.30	0.004	0.07	6.17	193.0	1360	1.73	0.08	0.40	0.04	58.9	0.4	6	3.93	15.6
C052347		4.52	0.005	0.07	6.38	121.5	1380	1.80	0.07	0.40	0.07	66.2	0.5	5	4.16	6.7
C052348		2.88	0.001	0.08	6.19	54.3	1350	1.80	0.07	0.36	0.05	71.8	0.4	3	4.55	8.2
C052349		3.80	0.001	0.10	6.99	63.2	1520	2.12	0.08	0.38	0.04	73.2	0.6	4	4.21	4.3
C052350		1.66	0.004	0.17	5.39	40.9	1140	1.70	0.04	0.28	0.06	53.4	0.5	7	4.95	5.7
165451		3.84	0.002	0.07	6.56	55.7	1370	1.94	0.08	0.39	0.10	71.5	0.7	5	4.23	5.4
165452		2.38	0.002	0.10	7.81	184.5	1630	2.62	0.09	0.41	0.11	79.3	1.0	3	4.92	5.7
165453		3.34	0.001	0.07	7.56	117.0	1620	2.79	0.12	0.39	0.07	80.4	0.9	5	3.34	11.0
165454		2.92	0.011	0.27	5.89	295	1240	1.69	0.07	0.27	<0.02	57.3	0.3	5	3.88	4.8

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Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm
C052341		1.30	15.60	0.22	7.2	0.051	4.05	35.9	145.5	0.02	342	0.33	0.14	12.6	0.4	140
C052342		2.49	19.45	0.21	8.0	0.072	3.86	38.4	109.5	0.04	160	2.94	0.13	12.5	0.3	200
C052343		1.77	15.75	0.21	7.4	0.064	4.11	33.1	89.1	0.05	566	0.42	1.43	12.3	1.1	320
C052344		1.02	15.60	0.18	6.6	0.054	3.27	33.4	19.5	0.02	131	9.17	2.03	10.8	0.5	220
C052345		1.32	17.70	0.20	6.9	0.060	3.44	35.1	29.7	0.04	160	34.6	1.90	11.9	0.9	510
C052346		1.19	16.05	0.18	6.9	0.050	3.41	32.0	16.9	0.02	201	12.30	2.26	10.9	0.4	230
C052347		1.58	17.85	0.18	7.3	0.051	3.57	34.6	14.4	0.04	383	7.90	2.22	11.4	0.9	270
C052348		0.79	16.45	0.19	6.7	0.047	3.47	36.9	22.5	0.08	133	31.9	1.92	11.2	0.5	120
C052349		1.18	17.60	0.19	7.9	0.061	4.03	36.2	22.7	0.09	116	6.37	2.26	12.1	0.6	150
C052350		1.29	15.10	0.17	4.3	0.025	3.13	26.4	37.7	0.04	150	6.40	1.42	9.7	1.6	130
165451		1.17	17.55	0.20	7.1	0.055	3.56	34.2	22.7	0.05	182	3.64	2.00	11.8	1.9	190
165452		2.09	20.8	0.24	8.0	0.054	4.21	40.0	19.4	0.08	435	27.3	2.00	13.6	1.4	290
165453		1.94	20.5	0.23	8.8	0.076	4.19	38.6	19.1	0.04	329	12.10	2.12	13.5	1.5	280
165454		1.66	18.25	0.17	6.6	0.054	3.23	27.8	34.6	0.03	107	45.9	1.58	10.7	0.5	160

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CERTIFICATE OF ANALYSIS VA11138810

Sample Description	Method Analyte Units LOR	ME-MSG1	ME-MSG1	ME-MSG1	ME-MSG1	ME-MSG1	ME-MSG1	ME-MSG1	ME-MSG1	ME-MSG1	ME-MSG1	ME-MSG1	ME-MSG1	ME-MSG1	ME-MSG1	
		Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm
C052341		10.7	158.0	<0.002	<0.01	2.33	7.4	1	2.0	35.8	0.80	<0.05	12.3	0.159	0.80	4.5
C052342		14.3	175.0	<0.002	0.02	3.35	8.4	2	2.2	48.1	0.81	<0.05	12.3	0.155	1.07	4.6
C052343		14.3	164.0	<0.002	<0.01	0.75	7.5	1	2.0	93.3	0.80	<0.05	12.0	0.154	0.95	4.8
C052344		11.6	132.0	<0.002	0.24	10.75	6.4	1	1.7	87.5	0.68	<0.05	10.1	0.133	0.89	4.0
C052345		13.1	144.5	<0.002	0.20	10.40	7.2	1	1.9	90.1	0.76	<0.05	11.6	0.147	1.08	4.4
C052346		13.0	129.5	<0.002	0.19	9.83	6.2	2	1.7	91.5	0.71	<0.05	11.1	0.141	0.94	4.2
C052347		14.1	142.5	<0.002	0.23	8.88	7.3	2	1.8	89.1	0.76	<0.05	11.6	0.144	0.91	4.6
C052348		14.5	142.0	<0.002	0.13	7.01	7.5	1	1.7	79.4	0.73	<0.05	10.9	0.140	0.96	4.2
C052349		14.7	153.0	<0.002	0.12	4.70	7.6	1	1.8	90.3	0.84	<0.05	12.6	0.159	0.98	5.2
C052350		9.9	127.0	<0.002	0.05	10.35	5.5	1	1.2	72.6	0.60	<0.05	9.4	0.127	0.60	3.6
165451		12.2	148.5	<0.002	0.05	7.00	7.3	2	1.9	91.5	0.76	<0.05	11.6	0.150	0.75	5.1
165452		15.3	170.0	<0.002	0.11	4.51	9.1	2	2.2	91.0	0.86	<0.05	13.5	0.175	0.96	5.6
165453		16.1	168.0	<0.002	0.03	4.89	8.5	1	2.2	93.9	0.88	<0.05	13.5	0.171	0.94	5.7
165454		11.0	134.0	<0.002	0.26	15.25	6.3	1	1.7	77.8	0.67	<0.05	10.3	0.135	0.98	3.8

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Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		V	W	Y	Zn	Zr
		ppm	ppm	ppm	ppm	ppm
		1	0.1	0.1	2	0.5
C052341		1	3.4	37.3	66	284
C052342		2	3.9	37.3	121	319
C052343		3	1.2	31.3	74	287
C052344		4	6.0	33.9	41	255
C052345		5	6.2	35.3	41	276
C052346		2	5.7	33.4	58	274
C052347		3	6.2	38.6	57	266
C052348		5	4.9	38.9	56	260
C052349		4	5.0	39.0	83	300
C052350		5	5.1	28.7	42	166.5
165451		4	6.1	37.5	43	266
165452		4	6.6	47.6	90	313
165453		3	6.6	40.5	74	333
165454		2	6.6	27.3	28	254

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CERTIFICATE OF ANALYSIS VA11138810

Method	CERTIFICATE COMMENTS
ME-MS61	REE's may not be totally soluble in this method.



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CERTIFICATE VA11138811

Project: Windfall
 P.O. No.:
 This report is for 119 Soil samples submitted to our lab in Vancouver, BC, Canada on 20-JUL-2011.
 The following have access to data associated with this certificate:

JAMES MOORS	DAVID ST. CLAIR DUNN
-------------	----------------------

SAMPLE PREPARATION

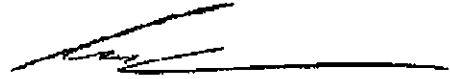
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS61	48 element four acid ICP-MS

To: **CANARC RESOURCE CORP.**
ATTN: JAMES MOORS
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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	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %
		.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
L54+50N/30+00W		0.18	0.30	6.65	15.5	980	1.50	0.12	1.25	0.07	63.6	6.1	47	3.72	17.5	2.46
L54+50N/30+25W		0.14	0.23	6.06	12.1	890	1.32	0.12	0.97	0.05	52.3	5.4	43	3.22	12.5	1.76
L54+50N/30+50W		0.20	0.20	6.20	23.4	910	1.53	0.12	0.87	0.06	55.8	7.3	48	3.37	12.4	2.73
L54+50N/30+75W		0.24	0.45	6.07	21.0	920	1.42	0.13	0.87	0.04	53.8	5.8	41	3.41	12.8	2.09
L54+50N/31+00W		0.18	0.22	5.93	17.2	900	1.51	0.11	0.92	0.04	58.7	5.5	41	2.89	12.1	1.97
L54+50N/31+25W		0.16	0.25	6.03	19.8	930	1.35	0.12	0.82	0.05	52.4	6.2	43	3.13	10.1	2.29
L54+50N/31+50W		0.12	0.75	7.34	28.5	1170	1.93	0.18	0.84	0.05	77.3	10.6	53	5.91	20.8	2.78
L54+50N/31+75W		0.04	0.98	6.19	15.0	750	1.52	0.14	0.89	0.09	57.8	14.0	37	5.77	12.8	2.16
L54+50N/32+00W		0.26	0.29	5.91	12.7	890	1.30	0.10	0.93	0.04	53.6	5.5	38	3.31	9.1	1.86
L54+50N/32+25W		0.26	0.25	5.94	18.1	1000	1.51	0.13	0.77	0.04	65.4	5.5	41	3.09	10.2	2.17
L54+50N/32+50W		0.26	0.29	6.34	14.6	1070	1.49	0.11	0.84	0.04	57.3	6.3	43	3.04	9.5	2.06
L54+50N/32+75W		0.22	0.25	6.21	18.5	1040	1.55	0.11	0.93	0.05	64.5	4.8	44	3.25	8.9	2.19
L54+50N/33+00W		0.32	0.21	6.02	16.5	1100	1.44	0.11	0.75	0.04	68.7	4.7	37	3.94	8.1	1.87
L54+50N/33+25W		0.30	0.25	6.15	16.5	990	1.46	0.11	1.12	0.05	68.7	5.5	42	3.08	8.7	2.01
L54+50N/33+50W		0.34	0.24	6.33	7.4	960	1.26	0.14	0.88	0.03	50.3	4.1	40	3.82	7.3	1.59
L54+50N/33+75W		0.26	0.21	6.25	7.5	970	1.34	0.11	1.04	0.03	48.1	4.2	41	3.15	6.4	1.44
L54+50N/34+00W		0.24	0.26	6.30	10.6	980	1.37	0.10	1.31	0.05	66.3	5.1	44	2.60	7.8	1.96
L54+50N/34+25W		0.22	0.20	6.12	8.0	890	1.29	0.10	1.20	0.03	48.0	5.9	47	2.73	7.3	1.70
L54+50N/34+50W		0.20	0.18	6.62	10.9	940	1.32	0.10	1.00	0.04	51.7	6.3	47	3.00	8.9	2.06
L54+50N/34+75W		0.18	0.26	6.24	7.8	930	1.38	0.11	0.94	0.03	50.1	4.3	43	3.67	7.7	1.60
L54+50N/35+00W		0.16	0.16	6.70	8.9	930	1.30	0.10	1.00	0.04	51.9	5.7	47	3.55	9.9	1.98
L54+50N/35+25W		0.20	0.20	6.32	8.3	980	1.36	0.09	1.27	0.04	56.0	4.6	47	2.74	6.9	1.76
L54+50N/35+50W		0.18	0.18	6.16	6.0	990	1.25	0.10	0.99	0.04	50.1	4.1	42	3.24	7.5	1.58
L54+50N/35+75W		0.14	0.32	7.01	10.1	1190	1.52	0.11	0.97	0.06	54.6	9.2	50	3.98	10.9	2.34
L54+50N/36+00W		0.22	0.20	6.18	6.0	950	1.30	0.10	0.89	0.04	49.8	3.8	38	3.55	7.3	1.50
L54+50N/36+25W		0.20	0.29	6.72	7.3	990	1.35	0.12	1.12	0.05	48.6	5.4	53	3.61	9.2	2.12
L54+50N/36+50W		0.18	0.21	6.44	11.4	1000	1.49	0.10	0.99	0.04	57.3	4.9	41	3.39	8.8	1.73
L54+50N/36+75W		0.18	0.15	5.99	7.8	940	1.26	0.10	0.88	0.04	50.8	4.2	38	3.13	6.6	1.53
L54+50N/37+00W		0.18	0.19	6.70	14.9	950	1.47	0.11	0.92	0.04	60.8	6.2	43	3.63	12.8	2.46
L54+50N/37+25W		0.24	0.19	6.43	10.6	930	1.49	0.11	0.90	0.03	58.2	4.7	38	3.30	9.1	1.95
L54+50N/37+50W		0.22	0.17	6.81	13.4	1010	1.55	0.11	0.94	0.03	63.2	6.0	42	3.86	11.9	2.44
L54+50N/37+75W		0.14	0.15	6.34	11.5	890	1.39	0.10	0.96	0.03	54.2	6.4	44	3.07	8.7	2.18
L54+50N/38+00W		0.20	0.50	6.45	20.5	990	1.49	0.12	0.93	0.05	63.4	6.9	44	3.06	10.2	2.61
L54+50N/38+25W		0.16	5.20	6.84	44.0	950	1.48	0.10	0.75	0.05	52.7	7.7	44	3.47	13.2	2.71
L54+50N/38+50W		0.20	5.03	7.19	79.0	910	1.77	0.13	0.64	0.09	55.3	8.4	48	4.42	18.8	3.43
L54+50N/38+75W		0.24	0.80	7.28	28.9	900	1.52	0.12	0.67	0.05	52.6	9.5	47	3.97	13.1	3.14
L54+50N/39+00W		0.22	1.62	6.75	20.6	890	1.42	0.10	0.80	0.04	54.4	9.3	50	3.47	9.1	2.80
L54+50N/39+25W		0.28	0.50	7.14	24.8	880	1.68	0.10	0.78	0.04	58.5	10.2	47	3.75	12.4	3.12
L54+50N/39+50W		0.24	0.37	7.01	14.6	850	1.42	0.11	0.92	0.05	50.7	6.9	47	2.98	8.9	2.89
L54+50N/39+75W		0.20	0.20	6.06	10.2	860	1.26	0.10	0.90	0.03	55.2	4.5	44	2.60	7.2	2.11

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



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Project: Windfall

CERTIFICATE OF ANALYSIS VA11138811

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Ga ppm 0.05	Ge ppm 0.05	Hf ppm 0.1	In ppm 0.005	K % 0.01	La ppm 0.5	Li ppm 0.2	Mg % 0.01	Mn ppm 5	Mo ppm 0.05	Na % 0.01	Nb ppm 0.1	Ni ppm 0.2	P ppm 10	Pb ppm 0.5
L54+50N/30+00W		15.25	0.19	3.7	0.053	2.08	33.6	21.4	0.40	404	1.96	1.69	16.0	14.9	750	13.9
L54+50N/30+25W		13.90	0.16	3.7	0.044	2.10	26.4	20.9	0.38	343	1.76	1.57	17.7	11.9	470	15.4
L54+50N/30+50W		13.50	0.17	3.5	0.048	2.05	27.5	20.0	0.34	381	2.86	1.64	17.3	11.4	520	14.2
L54+50N/30+75W		13.80	0.17	3.4	0.044	2.08	26.5	21.1	0.34	338	2.33	1.54	18.1	9.9	570	13.3
L54+50N/31+00W		13.15	0.18	3.6	0.043	2.16	28.8	19.2	0.31	346	2.52	1.64	18.3	10.0	600	13.6
L54+50N/31+25W		14.35	0.18	3.5	0.043	2.02	25.9	19.5	0.30	334	2.76	1.54	17.9	10.5	550	13.0
L54+50N/31+50W		17.85	0.21	4.3	0.069	2.15	38.9	25.1	0.40	611	4.95	1.28	16.8	17.2	720	18.0
L54+50N/31+75W		16.60	0.17	2.9	0.056	1.54	26.6	19.8	0.36	1120	5.22	1.00	13.4	14.2	720	14.4
L54+50N/32+00W		12.85	0.16	3.6	0.042	2.01	26.9	21.8	0.35	342	1.72	1.59	19.5	11.0	480	14.4
L54+50N/32+25W		12.60	0.19	3.6	0.047	2.10	32.7	21.5	0.26	313	2.04	1.54	19.6	9.9	490	13.0
L54+50N/32+50W		13.60	0.17	3.6	0.049	2.09	28.6	20.8	0.28	301	2.05	1.60	19.7	11.0	520	13.3
L54+50N/32+75W		13.55	0.20	4.0	0.047	2.25	30.9	19.4	0.29	347	2.08	1.63	19.0	9.3	560	13.6
L54+50N/33+00W		14.05	0.19	4.5	0.046	2.36	34.3	23.8	0.24	323	2.17	1.50	21.6	6.4	410	15.0
L54+50N/33+25W		13.20	0.19	3.7	0.046	2.24	31.3	18.4	0.31	430	2.02	1.77	17.5	9.3	550	14.0
L54+50N/33+50W		14.95	0.17	3.6	0.046	2.32	25.7	18.0	0.29	337	2.05	1.77	19.5	7.3	370	17.0
L54+50N/33+75W		13.40	0.16	3.5	0.044	2.31	24.8	17.6	0.33	310	1.62	1.87	17.4	8.2	270	14.7
L54+50N/34+00W		13.15	0.19	3.6	0.045	2.26	32.5	16.2	0.32	387	1.86	1.98	16.8	8.9	740	12.2
L54+50N/34+25W		13.35	0.17	3.3	0.044	2.10	24.2	17.1	0.41	370	1.62	1.81	17.4	11.4	320	12.9
L54+50N/34+50W		14.85	0.17	3.2	0.051	2.06	27.2	19.2	0.34	329	2.26	1.70	16.3	11.6	570	12.9
L54+50N/34+75W		14.60	0.17	3.5	0.047	2.17	25.8	18.7	0.31	325	1.86	1.76	17.8	8.6	310	14.0
L54+50N/35+00W		14.90	0.18	3.5	0.051	2.21	26.3	19.9	0.36	323	1.90	1.74	17.9	11.5	450	13.9
L54+50N/35+25W		13.20	0.19	3.6	0.044	2.27	28.1	17.2	0.33	354	1.52	1.96	17.8	8.0	480	12.5
L54+50N/35+50W		13.90	0.18	3.5	0.043	2.22	25.6	17.1	0.30	323	1.81	1.85	19.1	7.5	280	14.3
L54+50N/35+75W		15.75	0.19	3.5	0.058	2.10	27.6	20.0	0.37	596	2.30	1.64	16.8	13.0	640	14.8
L54+50N/36+00W		13.70	0.16	3.4	0.044	2.30	25.4	17.1	0.29	320	1.33	1.80	18.8	7.5	320	13.5
L54+50N/36+25W		15.85	0.19	3.3	0.051	2.20	25.2	15.1	0.39	398	1.62	1.93	17.6	10.4	470	16.1
L54+50N/36+50W		13.50	0.19	3.7	0.042	2.39	28.7	18.1	0.31	347	1.60	1.86	18.7	8.4	410	15.0
L54+50N/36+75W		12.90	0.18	3.4	0.042	2.28	25.8	16.2	0.30	314	1.36	1.75	17.3	7.6	330	14.5
L54+50N/37+00W		14.10	0.21	3.8	0.048	2.32	30.4	16.8	0.35	403	1.89	1.69	17.0	10.6	440	13.2
L54+50N/37+25W		12.95	0.18	3.7	0.043	2.34	29.8	16.9	0.31	308	1.62	1.75	16.7	8.2	480	13.8
L54+50N/37+50W		14.45	0.20	3.9	0.052	2.39	32.0	16.7	0.36	383	1.80	1.76	16.4	10.5	530	13.9
L54+50N/37+75W		13.45	0.19	3.4	0.048	2.19	27.3	16.6	0.36	381	2.06	1.71	16.1	10.8	570	12.5
L54+50N/38+00W		13.45	0.20	3.8	0.049	2.35	31.8	16.6	0.34	375	2.62	1.74	18.0	10.4	610	12.9
L54+50N/38+25W		14.45	0.18	3.5	0.056	2.16	27.3	18.1	0.33	366	3.57	1.56	17.8	11.8	630	13.5
L54+50N/38+50W		16.90	0.21	4.0	0.065	2.32	29.8	18.5	0.37	377	5.34	1.60	21.0	13.2	670	15.9
L54+50N/38+75W		15.15	0.19	3.7	0.057	2.26	27.3	17.3	0.41	427	3.33	1.44	15.4	14.6	850	14.8
L54+50N/39+00W		15.90	0.11	3.5	0.045	2.25	27.6	21.4	0.36	419	2.49	1.67	17.9	13.0	660	12.8
L54+50N/39+25W		17.00	0.12	3.6	0.055	2.40	31.0	20.5	0.43	422	2.91	1.72	17.3	15.6	500	13.4
L54+50N/39+50W		14.90	0.12	3.1	0.043	2.12	25.3	19.8	0.40	396	2.68	1.68	13.8	12.6	970	12.9
L54+50N/39+75W		13.45	0.12	3.3	0.038	2.30	28.4	18.3	0.32	368	2.06	1.81	16.3	7.6	490	13.3

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



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CERTIFICATE OF ANALYSIS VA11138811

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V
		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
L54+50N/30+00W		85.8	<0.002	0.01	2.55	10.6	2	1.4	276	0.96	<0.05	7.0	0.481	0.66	3.0	69
L54+50N/30+25W		89.6	<0.002	0.01	2.38	8.8	2	1.3	222	1.10	<0.05	6.4	0.507	0.67	2.8	57
L54+50N/30+50W		79.7	<0.002	0.01	2.81	8.7	2	1.3	229	1.08	0.05	6.1	0.531	0.61	2.5	72
L54+50N/30+75W		89.7	<0.002	0.01	2.75	8.5	2	1.3	214	1.12	<0.05	6.2	0.534	0.69	2.6	60
L54+50N/31+00W		86.6	<0.002	<0.01	2.68	8.0	2	1.3	230	1.16	0.05	6.7	0.508	0.67	2.9	58
L54+50N/31+25W		86.3	<0.002	0.01	2.49	8.4	2	1.4	215	1.09	0.05	6.0	0.545	0.64	2.4	67
L54+50N/31+50W		116.5	<0.002	0.03	2.58	10.4	2	1.7	195.0	1.07	0.06	12.1	0.454	0.97	3.7	69
L54+50N/31+75W		109.5	<0.002	0.04	2.00	7.9	2	1.6	168.5	0.83	0.05	6.2	0.359	0.78	2.8	54
L54+50N/32+00W		80.5	<0.002	0.01	2.74	7.9	2	1.2	224	1.24	<0.05	6.1	0.510	0.62	2.4	54
L54+50N/32+25W		83.1	<0.002	0.01	2.89	7.8	2	1.3	214	1.21	<0.05	6.7	0.486	0.63	2.6	58
L54+50N/32+50W		81.5	<0.002	0.01	2.62	8.0	2	1.3	221	1.22	<0.05	6.4	0.487	0.61	2.4	55
L54+50N/32+75W		89.1	<0.002	0.01	2.90	8.5	2	1.3	234	1.18	<0.05	6.3	0.509	0.68	2.5	59
L54+50N/33+00W		101.0	<0.002	0.01	3.42	7.9	2	1.5	206	1.40	<0.05	6.8	0.499	0.76	2.6	51
L54+50N/33+25W		86.4	<0.002	0.01	2.81	8.2	2	1.3	270	1.08	<0.05	6.3	0.489	0.67	3.5	58
L54+50N/33+50W		100.5	<0.002	0.01	2.02	8.3	2	1.5	228	1.18	<0.05	5.8	0.586	0.78	2.5	52
L54+50N/33+75W		92.7	<0.002	0.01	2.10	8.0	2	1.3	250	1.06	<0.05	5.6	0.501	0.69	2.5	47
L54+50N/34+00W		82.7	<0.002	<0.01	2.38	8.1	2	1.2	306	1.03	<0.05	6.5	0.498	0.65	2.8	60
L54+50N/34+25W		83.2	<0.002	0.01	2.05	8.5	2	1.3	251	1.03	<0.05	5.2	0.495	0.61	2.2	55
L54+50N/34+50W		81.8	<0.002	0.01	2.09	8.4	2	1.4	232	1.02	<0.05	5.8	0.480	0.63	2.3	60
L54+50N/34+75W		94.2	<0.002	0.01	2.03	8.2	2	1.4	230	1.10	<0.05	5.9	0.495	0.67	2.4	52
L54+50N/35+00W		90.0	<0.002	0.01	2.20	8.7	2	1.5	234	1.09	<0.05	6.2	0.498	0.68	2.5	58
L54+50N/35+25W		85.6	<0.002	0.01	2.21	8.4	2	1.3	289	1.09	<0.05	6.4	0.497	0.65	2.7	56
L54+50N/35+50W		88.0	<0.002	0.01	2.06	8.1	2	1.4	246	1.15	<0.05	5.6	0.542	0.64	2.4	52
L54+50N/35+75W		88.2	<0.002	0.02	2.01	8.7	2	1.5	228	1.04	<0.05	10.0	0.477	0.68	2.5	60
L54+50N/36+00W		96.8	<0.002	0.01	2.12	7.7	2	1.4	229	1.15	<0.05	5.8	0.508	0.64	2.3	48
L54+50N/36+25W		88.3	<0.002	0.01	1.76	9.4	2	1.6	259	1.04	<0.05	5.2	0.614	0.64	2.2	67
L54+50N/36+50W		91.5	<0.002	0.01	2.49	8.0	2	1.4	249	1.15	<0.05	6.6	0.500	0.72	2.7	52
L54+50N/36+75W		90.8	<0.002	0.01	2.13	7.3	2	1.3	221	1.08	<0.05	5.5	0.486	0.66	2.3	49
L54+50N/37+00W		90.3	<0.002	0.01	2.46	8.8	2	1.4	243	1.01	0.06	7.0	0.492	0.71	2.6	64
L54+50N/37+25W		88.0	<0.002	<0.01	2.27	7.6	2	1.3	237	1.04	<0.05	6.6	0.493	0.68	2.7	55
L54+50N/37+50W		94.2	<0.002	0.01	2.30	8.7	2	1.4	247	1.02	<0.05	7.5	0.485	0.72	2.7	63
L54+50N/37+75W		86.3	<0.002	0.01	1.98	8.1	2	1.3	227	0.96	<0.05	5.8	0.481	0.63	2.4	63
L54+50N/38+00W		91.1	<0.002	0.01	2.92	8.2	2	1.4	241	1.10	0.09	6.8	0.507	0.75	2.6	72
L54+50N/38+25W		91.2	<0.002	0.02	3.71	8.3	2	1.6	200	1.05	0.08	6.1	0.502	1.53	2.4	68
L54+50N/38+50W		105.0	<0.002	0.06	4.12	8.8	2	1.9	193.5	1.28	0.08	6.7	0.520	1.45	2.5	77
L54+50N/38+75W		98.1	<0.002	0.02	2.95	8.8	2	1.5	190.5	0.99	0.14	7.2	0.495	0.88	2.5	78
L54+50N/39+00W		95.6	<0.002	0.01	1.98	9.3	1	1.6	206	1.12	0.07	5.7	0.539	0.98	2.2	75
L54+50N/39+25W		105.0	<0.002	0.02	2.48	9.6	1	1.6	219	1.08	0.10	6.4	0.529	0.76	2.5	81
L54+50N/39+50W		86.5	<0.002	0.01	1.61	8.7	1	1.3	214	0.93	0.07	5.4	0.482	0.60	2.2	75
L54+50N/39+75W		92.4	<0.002	0.01	1.86	7.9	1	1.3	229	1.11	<0.05	5.6	0.531	0.63	2.3	63

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CERTIFICATE OF ANALYSIS VA11138811

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		W ppm 0.1	Y ppm 0.1	Zn ppm 2	Zr ppm 0.5
L54+50N/30+00W		2.2	29.7	65	126.5
L54+50N/30+25W		2.9	21.4	49	121.0
L54+50N/30+50W		2.8	21.4	63	118.0
L54+50N/30+75W		3.5	21.8	47	118.5
L54+50N/31+00W		3.1	22.9	41	119.0
L54+50N/31+25W		3.1	20.1	52	117.5
L54+50N/31+50W		2.6	28.8	90	139.0
L54+50N/31+75W		2.2	19.8	86	101.0
L54+50N/32+00W		3.2	21.2	44	120.5
L54+50N/32+25W		2.7	23.0	54	123.5
L54+50N/32+50W		2.6	22.3	57	125.0
L54+50N/32+75W		2.5	27.0	62	139.5
L54+50N/33+00W		2.7	28.0	62	153.0
L54+50N/33+25W		2.1	25.1	53	130.0
L54+50N/33+50W		2.4	20.1	51	124.5
L54+50N/33+75W		2.1	19.2	41	118.0
L54+50N/34+00W		2.2	24.7	43	118.5
L54+50N/34+25W		2.1	19.4	41	113.0
L54+50N/34+50W		2.0	19.8	54	108.5
L54+50N/34+75W		2.1	19.2	49	117.0
L54+50N/35+00W		2.2	20.8	57	115.5
L54+50N/35+25W		2.2	22.6	42	118.5
L54+50N/35+50W		2.0	19.7	45	117.0
L54+50N/35+75W		2.0	21.0	81	116.0
L54+50N/36+00W		2.2	20.1	63	116.5
L54+50N/36+25W		1.7	18.8	67	114.5
L54+50N/36+50W		2.3	22.5	50	122.0
L54+50N/36+75W		2.1	19.8	47	111.5
L54+50N/37+00W		2.0	23.3	50	129.0
L54+50N/37+25W		2.0	22.2	43	123.0
L54+50N/37+50W		1.9	24.0	53	130.0
L54+50N/37+75W		1.9	21.3	50	116.0
L54+50N/38+00W		2.1	24.2	50	130.5
L54+50N/38+25W		2.3	20.0	92	125.5
L54+50N/38+50W		2.2	19.6	105	138.0
L54+50N/38+75W		2.0	20.3	67	118.5
L54+50N/39+00W		1.8	18.5	89	101.0
L54+50N/39+25W		1.7	20.4	65	111.5
L54+50N/39+50W		1.4	18.0	73	93.1
L54+50N/39+75W		1.6	17.6	48	100.5

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CERTIFICATE OF ANALYSIS VA11138811

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %
		.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
L54+50N/40+00W		0.24	0.13	6.31	10.4	900	1.40	0.10	1.01	0.04	52.6	5.1	45	2.67	7.3	2.24
L54+50N/40+25W		0.12	0.14	6.34	9.5	880	1.35	0.11	1.08	0.04	55.8	5.6	50	2.67	7.7	2.31
L55+50N/30+00W		0.14	0.23	7.09	15.1	930	1.62	0.11	0.82	0.04	53.8	7.2	46	3.95	10.6	2.62
L55+50N/30+25W		0.08	0.18	6.43	14.0	910	1.31	0.11	0.83	0.27	56.9	5.9	41	3.40	484	2.47
L55+50N/30+50W		0.08	0.16	6.61	17.1	920	1.39	0.11	0.87	0.10	60.0	6.8	40	3.42	100.5	2.57
L55+50N/30+75W		0.16	0.27	6.46	15.3	930	1.54	0.11	0.77	0.04	52.5	6.1	40	3.95	11.1	2.30
L55+50N/31+00W		0.16	0.19	6.41	14.2	990	1.27	0.11	0.85	0.02	52.8	5.6	40	3.72	8.3	2.21
L55+50N/31+25W		0.10	0.25	6.11	11.0	1050	1.34	0.09	1.05	0.05	63.7	4.0	40	2.88	8.1	1.72
L55+50N/31+50W		0.12	0.19	6.46	13.9	1050	1.57	0.11	1.14	0.05	69.5	5.2	40	3.16	8.6	2.08
L55+50N/31+75W		0.14	0.18	7.01	15.0	990	1.63	0.12	1.02	0.03	69.2	6.7	39	3.98	10.3	2.59
L55+50N/32+00W		0.08	0.22	7.02	16.9	990	1.65	0.11	1.21	0.05	66.3	5.5	47	3.68	11.9	2.64
L55+50N/32+25W		0.10	0.28	6.89	17.1	990	1.71	0.11	1.27	0.06	69.1	6.6	48	3.75	12.7	2.59
L55+50N/32+50W		0.14	0.25	6.31	7.8	970	1.23	0.11	1.15	0.04	56.6	5.1	42	2.95	7.1	1.72
L55+50N/32+75W		0.14	0.27	6.49	8.9	960	1.38	0.10	1.28	0.03	53.8	4.5	41	2.70	6.2	1.80
L55+50N/33+00W		0.10	0.25	6.25	7.2	950	1.42	0.09	1.38	0.04	60.2	4.7	45	2.41	5.8	1.76
L55+50N/33+25W		0.14	0.18	6.32	20.6	870	1.41	0.10	1.04	0.03	54.6	6.5	44	3.07	8.2	2.29
L55+50N/33+50W		0.10	0.19	5.84	6.6	910	1.27	0.07	1.23	0.03	51.8	3.7	44	2.26	4.7	1.43
L55+50N/33+75W		0.16	0.22	6.45	10.8	920	1.39	0.11	1.24	0.06	60.6	6.6	45	3.14	9.1	2.08
L55+50N/34+00W		0.08	0.19	6.14	6.3	940	1.30	0.08	1.18	0.02	52.0	4.4	42	2.60	5.7	1.64
L55+50N/34+25W		0.08	0.15	6.12	13.1	910	1.41	0.09	1.25	0.05	61.1	4.7	53	2.42	9.5	2.07
L55+50N/34+50W		0.08	0.24	6.68	13.3	980	1.55	0.10	1.36	0.06	66.2	5.0	47	3.09	9.0	2.32
L55+50N/34+75W		0.10	0.25	6.10	8.1	930	1.34	0.09	1.32	0.04	57.6	3.8	42	2.48	5.4	1.61
L55+50N/35+00W		0.10	0.24	6.10	7.9	940	1.36	0.09	1.19	0.04	56.4	4.3	42	2.60	6.0	1.61
L55+50N/35+25W		0.10	0.24	5.81	6.9	900	1.43	0.08	1.17	0.03	57.9	4.2	40	2.41	5.7	1.46
L55+50N/35+50W		0.06	0.13	6.13	7.1	900	1.26	0.09	1.04	0.03	48.2	5.1	39	2.84	6.5	1.64
L55+50N/35+75W		0.08	0.11	6.24	8.2	960	1.47	0.09	1.05	0.03	53.3	4.6	42	3.06	5.8	1.67
L55+50N/36+00W		0.08	0.15	5.91	8.0	900	1.45	0.09	1.23	0.03	58.3	4.4	43	2.50	6.5	1.59
L55+50N/36+25W		0.10	0.19	5.96	7.9	910	1.27	0.10	1.04	0.04	50.3	4.0	39	2.50	5.0	1.49
L55+50N/36+50W		0.12	0.19	7.05	13.6	890	1.45	0.11	1.23	0.03	56.3	6.1	51	3.42	10.2	2.64
L55+50N/36+75W		0.10	0.19	6.30	13.9	860	1.32	0.10	1.01	0.05	49.4	5.4	45	2.96	7.9	2.17
L55+50N/37+00W		0.14	0.22	6.56	12.5	970	1.48	0.10	1.17	0.05	50.0	8.3	51	2.91	9.5	2.49
L55+50N/37+25W		0.12	0.13	6.16	8.3	900	1.48	0.10	1.11	0.04	53.5	4.8	44	2.38	7.2	1.73
L55+50N/37+50W		0.12	0.24	7.54	16.0	920	1.37	0.13	1.03	0.04	66.0	9.4	50	3.52	16.0	2.88
L55+50N/37+75W		0.10	0.20	7.37	13.8	960	1.34	0.12	1.18	0.04	76.8	5.6	49	3.26	11.3	2.61
L55+50N/38+00W		0.12	0.17	7.12	18.8	920	1.48	0.13	1.08	0.06	63.2	9.1	52	3.82	15.5	3.13
L55+50N/38+25W		0.12	0.15	7.42	12.7	950	1.40	0.12	1.07	0.04	61.9	8.4	52	3.14	11.2	2.81
L55+50N/38+50W		0.12	0.12	7.02	10.4	940	1.25	0.11	1.11	0.04	61.3	6.4	51	2.67	9.9	2.49
L55+50N/38+75W		0.12	0.19	7.23	9.3	970	1.25	0.12	1.15	0.03	58.2	6.9	51	2.95	8.7	2.42
L55+50N/39+00W		0.18	0.17	7.32	7.0	1010	1.35	0.12	1.25	0.03	71.7	4.7	49	2.88	9.6	2.26
L55+50N/39+25W		0.12	0.14	7.74	12.2	930	1.30	0.10	1.03	0.05	58.4	8.5	54	3.43	11.2	3.10

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CERTIFICATE OF ANALYSIS VA11138811

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Ga ppm 0.05	Ge ppm 0.05	Hf ppm 0.1	In ppm 0.005	K % 0.01	La ppm 0.5	Li ppm 0.2	Mg % 0.01	Mn ppm 5	Mo ppm 0.05	Na % 0.01	Nb ppm 0.1	Ni ppm 0.2	P ppm 10	Pb ppm 0.5
L54+50N/40+00W		14.10	0.14	3.4	0.042	2.28	28.5	19.0	0.37	393	1.86	1.95	16.1	8.4	450	14.0
L54+50N/40+25W		13.90	0.13	3.2	0.045	2.25	28.3	19.2	0.40	402	1.76	1.98	17.1	10.4	460	13.4
L55+50N/30+00W		16.00	0.12	3.7	0.051	2.13	29.2	25.2	0.38	347	2.22	1.58	16.6	14.1	700	13.8
L55+50N/30+25W		13.60	0.11	3.5	0.049	1.97	27.2	24.7	0.36	347	2.03	1.42	17.4	11.1	820	27.5
L55+50N/30+50W		14.40	0.11	3.8	0.050	2.02	30.5	25.5	0.38	346	2.23	1.46	18.9	12.7	910	14.0
L55+50N/30+75W		15.35	0.10	3.6	0.053	2.09	27.8	28.4	0.33	307	2.11	1.39	18.4	12.9	830	13.2
L55+50N/31+00W		14.75	0.12	3.7	0.044	2.24	26.8	24.5	0.33	360	1.97	1.53	19.8	10.3	530	14.0
L55+50N/31+25W		12.20	0.13	3.9	0.036	2.48	31.9	21.9	0.29	342	1.60	1.78	18.3	7.5	510	14.6
L55+50N/31+50W		13.80	0.11	4.2	0.040	2.47	35.5	21.2	0.33	382	1.58	1.86	17.5	9.2	670	14.8
L55+50N/31+75W		15.10	0.13	3.8	0.047	2.54	34.8	19.0	0.38	508	2.23	1.77	14.8	9.6	740	14.3
L55+50N/32+00W		15.35	0.14	4.1	0.045	2.46	34.5	20.1	0.38	446	1.94	1.91	15.6	11.1	720	13.2
L55+50N/32+25W		15.45	0.14	3.9	0.048	2.39	35.5	21.9	0.42	483	2.23	1.87	16.0	12.3	710	13.6
L55+50N/32+50W		13.90	0.11	3.5	0.043	2.32	29.9	20.8	0.37	354	1.66	1.94	16.6	9.8	440	14.7
L55+50N/32+75W		13.30	0.12	3.4	0.039	2.40	30.4	20.1	0.37	343	1.44	1.96	15.7	8.3	510	13.5
L55+50N/33+00W		13.30	0.14	3.5	0.041	2.32	31.0	19.2	0.38	366	1.43	2.01	15.8	8.7	570	13.3
L55+50N/33+25W		14.00	0.11	3.4	0.045	2.22	27.7	21.0	0.37	376	2.58	1.70	15.9	10.8	560	12.9
L55+50N/33+50W		12.05	0.10	3.4	0.038	2.29	26.9	19.7	0.34	321	1.20	2.00	16.4	6.5	360	11.8
L55+50N/33+75W		14.05	0.15	3.7	0.041	2.28	31.2	20.1	0.37	474	1.88	1.85	16.1	10.2	570	13.3
L55+50N/34+00W		12.70	0.13	3.2	0.039	2.32	25.7	19.3	0.34	326	1.43	2.01	15.8	8.3	320	12.0
L55+50N/34+25W		12.75	0.12	3.8	0.045	2.22	29.5	19.5	0.35	371	1.53	1.91	15.9	10.9	550	14.4
L55+50N/34+50W		14.40	0.13	3.7	0.042	2.45	35.8	19.1	0.37	394	2.08	2.01	16.0	10.0	750	13.0
L55+50N/34+75W		12.85	0.12	3.8	0.039	2.28	28.6	19.6	0.32	300	1.48	1.97	16.2	7.0	500	12.6
L55+50N/35+00W		12.65	0.14	3.6	0.038	2.31	28.3	20.6	0.31	350	1.75	1.95	16.9	7.2	400	12.8
L55+50N/35+25W		12.45	0.11	3.4	0.040	2.19	29.8	21.0	0.30	294	1.25	1.85	17.2	7.6	510	12.1
L55+50N/35+50W		12.55	0.11	3.4	0.038	2.21	25.9	21.2	0.33	296	1.32	1.75	15.0	9.3	370	12.8
L55+50N/35+75W		14.20	0.11	3.5	0.041	2.38	26.5	23.5	0.36	339	1.39	1.95	17.5	9.0	270	14.6
L55+50N/36+00W		12.85	0.15	3.3	0.041	2.19	30.3	20.4	0.35	352	1.20	1.95	17.0	9.0	390	13.1
L55+50N/36+25W		12.90	0.12	3.5	0.038	2.25	25.6	19.6	0.33	315	1.53	1.87	16.5	7.5	310	13.9
L55+50N/36+50W		15.30	0.13	3.6	0.052	2.25	30.0	19.1	0.48	393	1.77	1.84	15.2	12.9	630	13.3
L55+50N/36+75W		14.20	0.13	3.2	0.040	2.12	25.7	21.1	0.38	378	1.82	1.79	15.2	9.5	560	12.6
L55+50N/37+00W		14.75	0.12	3.4	0.044	2.09	26.9	20.8	0.53	513	1.89	1.81	15.2	13.8	530	12.3
L55+50N/37+25W		13.15	0.09	3.3	0.036	2.30	26.8	18.6	0.36	344	1.28	1.98	16.1	10.5	500	13.4
L55+50N/37+50W		15.85	0.16	3.6	0.048	2.19	34.8	17.5	0.43	529	2.10	1.72	14.3	14.9	680	14.7
L55+50N/37+75W		15.15	0.15	3.7	0.052	2.32	37.8	17.2	0.41	427	1.73	1.89	14.8	11.6	670	14.0
L55+50N/38+00W		16.55	0.15	3.8	0.052	2.24	30.5	18.4	0.43	571	2.09	1.73	15.5	16.0	610	13.3
L55+50N/38+25W		15.00	0.16	3.4	0.051	2.19	31.4	17.0	0.46	552	1.70	1.87	13.1	13.1	700	13.2
L55+50N/38+50W		14.00	0.17	3.2	0.044	2.21	30.8	15.6	0.42	472	1.54	1.89	13.2	14.3	530	13.0
L55+50N/38+75W		15.25	0.14	3.3	0.045	2.31	30.1	18.1	0.46	426	1.58	1.91	15.1	13.0	550	15.0
L55+50N/39+00W		15.10	0.19	3.5	0.048	2.25	37.2	16.2	0.37	355	1.13	1.97	14.5	10.4	660	13.8
L55+50N/39+25W		16.85	0.15	3.2	0.055	2.15	28.7	18.6	0.50	495	1.75	1.79	13.5	15.9	790	12.0

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CERTIFICATE OF ANALYSIS VA11138811

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte Units LOR	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm
L54+50N/40+00W		87.9	<0.002	0.01	1.69	8.6	1	1.3	242	1.02	<0.05	5.4	0.544	0.60	2.4	67
L54+50N/40+25W		93.8	<0.002	0.01	1.60	9.2	1	1.4	252	1.15	<0.05	5.3	0.554	0.60	2.3	69
L55+50N/30+00W		91.1	<0.002	0.01	2.19	9.1	1	1.5	200	1.14	<0.05	6.0	0.503	0.65	2.5	62
L55+50N/30+25W		78.1	<0.002	0.01	2.21	8.1	1	1.9	188.5	1.26	<0.05	5.8	0.480	0.62	2.4	60
L55+50N/30+50W		81.5	<0.002	0.01	2.36	9.1	1	1.4	202	1.30	<0.05	6.1	0.481	0.65	2.5	63
L55+50N/30+75W		90.3	<0.002	0.01	2.52	8.7	1	1.4	186.5	1.29	<0.05	6.0	0.450	0.64	2.5	56
L55+50N/31+00W		94.0	<0.002	0.01	2.28	8.6	1	1.4	201	1.28	<0.05	5.8	0.512	0.66	2.8	59
L55+50N/31+25W		89.2	<0.002	0.01	2.51	8.0	2	1.1	254	1.23	<0.05	6.6	0.511	0.63	3.0	50
L55+50N/31+50W		93.5	<0.002	0.01	2.39	8.8	2	1.3	273	1.22	<0.05	6.7	0.522	0.70	4.0	58
L55+50N/31+75W		100.5	<0.002	0.01	2.17	9.5	1	1.4	252	1.01	<0.05	7.1	0.498	0.77	2.9	65
L55+50N/32+00W		94.8	<0.002	0.01	2.25	10.4	2	1.4	289	1.08	0.06	6.9	0.512	0.75	2.9	69
L55+50N/32+25W		94.4	<0.002	0.01	2.40	10.3	2	1.4	293	1.04	<0.05	6.9	0.506	0.75	3.0	70
L55+50N/32+50W		89.6	<0.002	0.01	1.92	8.5	1	1.3	262	1.09	<0.05	5.8	0.513	0.68	2.7	54
L55+50N/32+75W		86.1	<0.002	0.01	1.83	8.1	1	1.2	275	1.04	<0.05	6.0	0.513	0.68	3.3	55
L55+50N/33+00W		84.6	<0.002	0.01	1.91	8.7	2	1.2	289	1.10	<0.05	5.9	0.510	0.57	3.9	58
L55+50N/33+25W		86.4	<0.002	0.01	2.22	8.6	1	1.3	226	1.03	<0.05	5.6	0.486	0.60	2.4	68
L55+50N/33+50W		79.7	<0.002	0.01	1.91	8.2	1	1.1	267	1.16	<0.05	5.6	0.492	0.58	2.6	50
L55+50N/33+75W		89.1	<0.002	0.01	2.05	8.9	2	1.3	268	1.07	<0.05	6.1	0.498	0.65	2.9	62
L55+50N/34+00W		83.8	<0.002	0.01	1.87	8.0	1	1.2	273	1.06	<0.05	5.2	0.500	0.55	2.3	54
L55+50N/34+25W		78.8	<0.002	0.01	2.25	8.7	1	1.2	282	1.12	<0.05	6.2	0.533	0.59	2.7	63
L55+50N/34+50W		93.3	<0.002	0.01	2.14	9.7	2	1.3	306	1.08	0.05	6.2	0.508	0.65	4.0	65
L55+50N/34+75W		83.2	<0.002	0.01	2.09	8.2	2	1.2	286	1.08	<0.05	5.8	0.491	0.56	2.9	52
L55+50N/35+00W		85.8	<0.002	0.01	2.18	7.9	1	1.2	269	1.15	<0.05	6.1	0.496	0.61	2.8	51
L55+50N/35+25W		82.8	<0.002	0.01	2.07	7.8	1	1.1	262	1.14	<0.05	5.8	0.463	0.55	2.5	48
L55+50N/35+50W		79.7	<0.002	0.01	1.98	7.6	1	1.1	234	1.07	<0.05	5.8	0.451	0.59	2.4	49
L55+50N/35+75W		95.9	<0.002	0.01	1.93	8.2	1	1.3	244	1.19	<0.05	5.4	0.515	0.62	2.4	54
L55+50N/36+00W		80.2	<0.002	<0.01	1.94	8.6	2	1.2	263	1.06	<0.05	5.5	0.506	0.57	2.4	54
L55+50N/36+25W		84.4	<0.002	0.01	1.96	7.7	1	1.2	237	1.13	0.06	5.4	0.506	0.59	2.5	51
L55+50N/36+50W		89.2	<0.002	0.01	1.93	9.9	1	1.4	265	1.00	<0.05	6.4	0.521	0.68	2.7	70
L55+50N/36+75W		85.9	<0.002	0.01	1.79	8.6	1	1.3	229	1.02	0.05	5.1	0.507	0.61	2.4	63
L55+50N/37+00W		83.1	<0.002	0.01	1.77	9.8	1	1.3	293	1.02	0.05	5.3	0.511	0.60	2.3	69
L55+50N/37+25W		86.2	<0.002	<0.01	1.70	8.4	1	1.2	255	1.09	<0.05	5.4	0.525	0.64	2.4	57
L55+50N/37+50W		87.9	0.004	0.01	1.98	9.3	1	1.5	243	0.95	0.06	8.2	0.496	0.68	2.8	74
L55+50N/37+75W		89.4	0.004	0.01	1.83	9.4	1	1.5	273	0.99	0.05	8.5	0.503	0.70	3.0	71
L55+50N/38+00W		85.9	0.002	0.01	2.21	9.8	1	1.6	254	0.98	0.08	8.3	0.486	0.69	3.0	81
L55+50N/38+25W		83.1	0.003	0.01	1.51	8.8	1	1.5	250	0.92	0.05	7.4	0.521	0.61	2.7	80
L55+50N/38+50W		79.1	0.004	0.01	1.50	8.4	1	1.4	258	0.86	<0.05	7.3	0.473	0.55	2.6	69
L55+50N/38+75W		87.8	0.003	0.01	1.45	8.9	1	1.4	249	0.97	0.06	7.2	0.516	0.59	2.6	71
L55+50N/39+00W		82.0	0.003	<0.01	1.56	9.0	1	1.5	295	0.96	<0.05	8.6	0.513	0.64	3.2	65
L55+50N/39+25W		85.3	0.002	0.01	1.52	9.7	1	1.6	237	0.85	0.07	6.6	0.510	0.54	2.4	85

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CERTIFICATE OF ANALYSIS VA11138811

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		W	Y	Zn	Zr
		ppm 0.1	ppm 0.1	ppm 2	ppm 0.5
L54+50N/40+00W		1.5	17.9	49	102.0
L54+50N/40+25W		1.6	20.3	49	110.5
L55+50N/30+00W		2.4	19.8	66	108.5
L55+50N/30+25W		2.2	21.0	81	102.5
L55+50N/30+50W		2.4	20.5	80	111.0
L55+50N/30+75W		2.3	21.4	81	110.5
L55+50N/31+00W		2.2	22.6	58	117.0
L55+50N/31+25W		2.4	23.6	43	115.5
L55+50N/31+50W		2.5	26.4	52	124.0
L55+50N/31+75W		1.9	24.5	65	122.0
L55+50N/32+00W		1.9	26.4	66	121.0
L55+50N/32+25W		2.1	28.4	66	122.5
L55+50N/32+50W		2.0	20.5	40	104.5
L55+50N/32+75W		2.0	21.1	42	99.4
L55+50N/33+00W		1.9	21.8	42	98.8
L55+50N/33+25W		1.9	19.8	46	106.0
L55+50N/33+50W		2.0	19.5	30	92.9
L55+50N/33+75W		1.8	22.5	51	109.0
L55+50N/34+00W		1.8	19.7	37	97.8
L55+50N/34+25W		1.9	21.1	41	109.0
L55+50N/34+50W		1.9	27.3	53	115.0
L55+50N/34+75W		1.9	21.1	41	102.0
L55+50N/35+00W		2.1	21.1	39	105.5
L55+50N/35+25W		2.1	21.2	35	100.0
L55+50N/35+50W		1.8	18.1	41	95.0
L55+50N/35+75W		1.9	20.0	46	105.0
L55+50N/36+00W		1.9	20.8	38	99.3
L55+50N/36+25W		1.9	17.8	39	99.9
L55+50N/36+50W		1.7	21.9	54	108.5
L55+50N/36+75W		1.9	17.9	58	103.5
L55+50N/37+00W		1.6	18.8	60	101.5
L55+50N/37+25W		1.8	19.7	37	101.5
L55+50N/37+50W		1.6	22.6	67	114.5
L55+50N/37+75W		1.5	25.5	57	113.0
L55+50N/38+00W		1.6	22.1	68	116.5
L55+50N/38+25W		1.5	19.9	60	110.0
L55+50N/38+50W		1.3	19.2	50	107.5
L55+50N/38+75W		1.4	19.4	51	101.5
L55+50N/39+00W		1.5	23.8	46	110.5
L55+50N/39+25W		1.3	19.3	70	98.0

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CERTIFICATE OF ANALYSIS VA11138811

Sample Description	Method Analyte Units LOR	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recvd Wt. kg .02	Ag ppm 0.01	Al % 0.01	As ppm 0.2	Ba ppm 10	Be ppm 0.05	Bi ppm 0.01	Ca % 0.01	Cd ppm 0.02	Ce ppm 0.01	Co ppm 0.1	Cr ppm 1	Cs ppm 0.05	Cu ppm 0.2	Fe % 0.01
L55+50N/39+50W		0.16	0.12	7.03	8.0	970	1.31	0.12	1.22	0.04	60.6	6.6	54	2.68	8.9	2.35
L55+50N/39+75W		0.12	0.14	8.21	25.9	920	1.45	0.15	1.05	0.04	80.1	7.8	50	4.28	14.7	3.30
L55+50N/40+00W		0.10	0.13	7.39	14.2	950	1.36	0.15	0.99	0.02	78.1	5.1	47	3.71	8.7	2.38
L59+50N/25+25W		0.10	0.76	9.42	15.3	890	1.84	0.16	1.23	0.09	78.1	10.5	49	7.32	20.4	3.89
L59+50N/25+50W		0.16	0.18	7.25	7.9	1100	1.24	0.11	1.33	0.05	62.9	5.3	51	2.94	7.4	2.18
L59+50N/25+75W		0.14	0.26	7.28	11.2	1090	1.47	0.10	1.25	0.03	68.2	6.1	48	2.65	9.4	2.43
L59+50N/26+00W		0.20	0.22	6.80	8.3	1060	1.35	0.10	1.24	0.04	64.4	4.9	46	2.79	7.6	1.87
L59+50N/26+25W		0.20	0.19	7.38	10.9	1130	1.29	0.12	1.22	0.06	66.4	5.9	51	3.31	10.3	2.35
L59+50N/26+50W		0.16	0.23	7.11	7.8	1080	1.20	0.12	1.15	0.03	67.3	4.9	47	3.30	7.2	1.79
L59+50N/26+75W		0.10	0.66	7.53	14.4	910	1.33	0.13	1.09	0.08	66.4	6.2	56	4.93	15.1	2.63
L59+50N/27+00W		0.12	0.23	7.11	6.2	1090	1.20	0.10	1.15	0.03	65.2	5.5	45	2.94	7.0	1.84
L59+50N/27+25W		0.22	0.29	7.68	20.5	1060	1.51	0.12	1.13	0.05	69.4	7.0	48	3.87	13.8	2.96
L59+50N/27+50W		0.18	0.56	7.99	38.9	1040	1.54	0.13	1.20	0.04	75.0	5.7	47	4.95	13.3	2.98
L59+50N/27+75W		0.18	0.46	7.39	21.6	1060	1.26	0.12	1.02	0.03	59.0	4.6	44	4.61	8.1	2.15
L59+50N/28+00W		0.10	1.31	7.57	29.3	1000	1.29	0.12	1.08	0.06	62.1	7.6	54	3.38	10.5	3.19
L59+50N/28+25W		0.10	2.81	9.06	173.0	740	2.01	0.24	0.54	0.07	33.3	17.9	48	11.55	24.9	5.43
L59+50N/28+50W		0.04	3.46	6.13	52.6	1000	1.03	0.12	0.72	0.14	58.0	5.5	44	4.18	7.4	2.68
L59+50N/28+75W		0.06	8.36	7.50	31.1	930	1.41	0.13	0.84	0.05	59.3	7.6	55	3.48	12.0	3.38
L59+50N/29+00W		0.16	0.56	8.17	14.9	900	1.58	0.14	0.94	0.05	61.5	8.0	50	5.15	17.4	3.37
L59+50N/29+25W		0.14	0.16	7.42	12.9	1030	1.19	0.12	1.13	0.04	62.1	6.1	51	3.02	9.8	2.72
L59+50N/29+50W		0.14	0.15	7.93	13.7	980	1.22	0.13	1.11	0.04	60.4	7.7	51	3.74	13.1	3.27
L59+50N/29+75W		0.14	0.22	7.37	9.4	1020	1.31	0.11	1.10	0.03	61.0	5.6	52	2.86	9.0	2.55
L59+50N/30+00W		0.10	0.11	7.66	13.7	1000	1.35	0.12	0.98	0.04	70.2	6.9	47	3.28	10.9	2.97
TL30W/51+50N		Not Recvd														
TL30W/51+75N		0.12	0.17	6.52	7.9	1010	1.20	0.10	1.00	0.03	62.4	4.8	40	2.68	7.2	1.83
TL30W/52+00N		0.12	0.13	6.80	11.1	1040	1.17	0.11	0.94	0.03	62.8	5.4	40	2.91	8.4	2.25
TL30W/52+25N		0.10	0.13	7.23	11.0	1070	1.36	0.12	0.97	0.03	61.5	6.5	43	3.05	8.6	2.37
TL30W/52+50N		0.14	0.11	7.58	8.5	1040	1.23	0.13	1.09	0.05	58.5	7.9	51	2.61	9.2	2.87
TL30W/52+75N		0.12	0.10	8.08	10.3	1000	1.27	0.13	1.04	0.05	58.7	10.1	53	3.01	12.5	3.53
TL30W/53+00N		0.18	0.26	7.06	24.9	920	1.80	0.15	1.29	0.11	72.4	9.1	45	4.55	18.1	3.15
TL30W/53+25N		0.16	0.09	7.39	8.9	960	1.59	0.10	1.23	0.03	51.8	8.2	47	2.92	10.4	2.38
TL40W/53+50N		Not Recvd														
TL40W/53+75N		0.14	0.16	7.84	16.1	900	1.63	0.14	1.00	0.04	61.5	8.6	52	3.89	13.3	3.54
TL40W/54+00N		0.18	0.13	7.06	13.4	880	1.52	0.12	0.99	0.04	63.8	7.1	48	3.31	12.6	2.94
TL40W/54+25N		0.18	0.12	6.90	12.1	900	1.53	0.11	1.02	0.04	54.5	6.9	50	3.56	11.9	2.88
TL40W/54+50N		0.16	0.12	7.01	14.0	890	1.60	0.12	1.07	0.04	67.2	7.2	46	3.45	9.9	2.80
TL40W/54+75N		0.10	0.15	6.80	10.7	920	1.75	0.10	1.02	0.04	67.3	7.5	46	2.83	10.2	2.78
TL40W/55+00N		0.16	0.11	7.68	12.7	810	1.85	0.12	1.29	0.04	70.8	11.4	62	4.52	17.2	3.70
TL40W/55+25N		0.24	0.16	6.54	11.0	880	1.55	0.10	1.06	0.05	62.3	6.4	50	2.90	12.2	2.43



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CERTIFICATE OF ANALYSIS VA11138811

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte Units LOR	Ga ppm 0.05	Ge ppm 0.05	Hf ppm 0.1	In ppm 0.005	K % 0.01	La ppm 0.5	Li ppm 0.2	Mg % 0.01	Mn ppm 5	Mo ppm 0.05	Na % 0.01	Nb ppm 0.1	Ni ppm 0.2	P ppm 10	Pb ppm 0.5
L55+50N/39+50W		14.75	0.17	3.5	0.045	2.29	32.1	17.4	0.44	512	1.28	2.01	15.9	11.5	510	14.8
L55+50N/39+75W		17.35	0.17	4.2	0.056	2.36	40.3	17.5	0.54	499	2.60	1.62	13.8	15.3	670	15.0
L55+50N/40+00W		16.50	0.16	4.0	0.054	2.39	40.8	20.5	0.43	389	1.82	1.81	16.7	11.0	510	17.8
L59+50N/25+25W		20.6	0.16	3.3	0.079	1.65	35.4	30.9	0.67	799	1.87	1.02	10.9	26.6	1040	12.5
L59+50N/25+50W		14.00	0.14	3.6	0.046	2.29	29.8	18.3	0.43	393	0.99	2.13	14.7	10.7	600	14.5
L59+50N/25+75W		15.45	0.18	3.5	0.042	2.27	35.0	17.9	0.40	434	1.48	2.20	15.2	10.4	630	12.6
L59+50N/26+00W		14.55	0.16	3.5	0.047	2.20	33.5	19.7	0.38	370	1.15	2.04	16.6	9.0	450	13.8
L59+50N/26+25W		15.35	0.16	3.6	0.051	2.36	36.6	21.1	0.44	395	1.10	2.00	15.4	13.3	570	15.5
L59+50N/26+50W		15.05	0.16	3.6	0.042	2.31	34.1	19.7	0.40	345	1.02	1.95	16.6	9.3	400	16.4
L59+50N/26+75W		19.05	0.16	3.4	0.057	1.88	34.0	20.6	0.43	309	1.61	1.51	15.5	13.7	1170	15.1
L59+50N/27+00W		14.90	0.16	3.3	0.049	2.28	34.7	19.0	0.40	349	1.02	2.09	15.2	10.2	410	15.0
L59+50N/27+25W		16.45	0.15	3.7	0.053	2.29	35.4	17.5	0.45	512	1.92	1.94	13.6	13.1	890	13.6
L59+50N/27+50W		17.65	0.17	3.8	0.058	2.31	40.7	19.6	0.45	442	1.98	1.84	13.2	12.7	850	13.7
L59+50N/27+75W		16.70	0.17	3.6	0.049	2.41	30.7	20.5	0.40	369	1.61	1.79	14.5	9.3	960	15.3
L59+50N/28+00W		15.45	0.14	3.6	0.051	2.24	30.5	19.0	0.44	436	2.04	1.73	14.1	14.6	2140	13.4
L59+50N/28+25W		27.1	0.11	3.3	0.107	1.99	14.1	23.4	0.64	1130	18.85	0.55	9.8	25.0	1390	28.2
L59+50N/28+50W		15.95	0.15	3.8	0.055	2.69	30.9	20.5	0.26	1280	7.98	1.31	18.1	9.6	790	19.5
L59+50N/28+75W		16.25	0.16	3.6	0.058	2.10	30.4	21.0	0.38	417	4.16	1.55	15.2	15.1	1550	16.3
L59+50N/29+00W		19.40	0.17	3.1	0.061	1.96	30.3	22.4	0.54	512	2.29	1.48	13.8	17.5	1060	15.0
L59+50N/29+25W		14.45	0.13	3.4	0.045	2.24	32.0	16.4	0.46	486	1.40	2.03	13.3	12.5	740	13.6
L59+50N/29+50W		16.70	0.14	3.5	0.055	2.16	30.4	18.6	0.58	505	1.50	1.92	12.8	17.2	730	13.8
L59+50N/29+75W		14.70	0.15	3.5	0.045	2.27	31.2	18.1	0.44	416	1.56	2.04	14.3	12.3	640	13.8
L59+50N/30+00W		15.60	0.15	3.6	0.049	2.28	37.4	18.3	0.49	475	1.68	1.86	13.2	13.8	750	14.0
TL30W/51+50N																
TL30W/51+75N		13.05	0.16	3.6	0.040	2.13	31.9	20.2	0.31	338	1.14	1.77	15.1	9.2	690	12.9
TL30W/52+00N		13.35	0.17	3.7	0.040	2.14	33.2	20.3	0.36	383	1.31	1.88	14.4	9.8	560	13.7
TL30W/52+25N		14.35	0.18	3.6	0.044	2.26	31.4	19.6	0.37	400	1.44	1.82	13.8	12.8	720	13.8
TL30W/52+50N		14.45	0.16	3.3	0.043	2.03	30.3	17.7	0.44	504	1.35	2.06	12.6	14.6	750	13.0
TL30W/52+75N		16.55	0.16	3.5	0.054	1.94	30.1	18.4	0.50	491	1.63	1.90	12.7	17.0	970	14.0
TL30W/53+00N		16.75	0.18	4.2	0.063	2.32	34.9	20.4	0.46	686	3.01	1.64	14.2	17.5	780	13.1
TL30W/53+25N		16.35	0.16	3.2	0.051	2.09	25.3	20.5	0.45	364	1.45	2.02	13.0	13.9	620	11.2
TL40W/53+50N																
TL40W/53+75N		17.30	0.17	4.0	0.065	2.35	29.6	18.6	0.58	562	2.05	1.71	13.5	16.1	670	13.2
TL40W/54+00N		16.25	0.16	3.7	0.056	2.24	31.1	18.3	0.48	469	2.05	1.77	14.6	14.6	700	12.7
TL40W/54+25N		16.25	0.16	3.5	0.055	2.48	25.4	17.0	0.45	464	1.70	1.85	14.3	14.0	620	13.2
TL40W/54+50N		16.15	0.17	3.7	0.050	2.37	32.0	18.4	0.48	456	1.89	1.70	15.0	13.2	710	12.8
TL40W/54+75N		15.20	0.16	3.6	0.048	2.45	31.0	16.5	0.38	534	1.91	1.94	15.4	12.1	450	13.1
TL40W/55+00N		18.80	0.16	3.9	0.060	2.39	32.2	16.7	0.79	585	1.59	1.57	13.8	20.9	650	12.8
TL40W/55+25N		13.60	0.15	3.4	0.047	2.27	30.5	18.0	0.41	430	1.80	1.76	15.8	13.6	610	14.3

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 Account: GGG

Project: Windfall

CERTIFICATE OF ANALYSIS VA11138811

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte Units LOR	Rb ppm 0.1	Re ppm 0.002	S % 0.01	Sb ppm 0.05	Sc ppm 0.1	Se ppm 1	Sn ppm 0.2	Sr ppm 0.2	Ta ppm 0.05	Te ppm 0.05	Th ppm 0.2	Ti % 0.005	Tl ppm 0.02	U ppm 0.1	V ppm 1
L55+50N/39+50W		79.6	0.002	0.01	1.46	9.1	1	1.4	264	1.07	0.06	7.1	0.546	0.60	2.7	71
L55+50N/39+75W		95.8	0.003	0.02	2.97	10.4	1	1.6	242	0.96	<0.05	9.8	0.495	0.94	3.2	78
L55+50N/40+00W		97.0	0.002	0.01	2.42	9.3	2	1.6	239	1.08	<0.05	9.8	0.558	0.84	3.2	66
L59+50N/25+25W		129.5	0.003	0.03	1.34	13.4	1	2.0	201	0.72	<0.05	8.5	0.393	0.85	12.7	78
L59+50N/25+50W		83.3	0.003	0.01	1.55	8.5	1	1.2	308	1.00	<0.05	7.5	0.572	0.61	3.2	65
L59+50N/25+75W		85.0	0.003	<0.01	1.97	9.1	1	1.4	304	0.91	<0.05	7.4	0.565	0.61	2.8	74
L59+50N/26+00W		86.0	0.003	0.01	1.96	9.1	1	1.3	286	1.07	<0.05	7.4	0.550	0.60	2.9	61
L59+50N/26+25W		91.0	0.003	0.01	1.76	10.1	1	1.4	284	1.04	0.06	7.0	0.581	0.71	2.7	70
L59+50N/26+50W		97.6	0.002	0.01	1.77	9.5	1	1.5	280	1.05	<0.05	7.8	0.585	0.67	2.7	59
L59+50N/26+75W		91.0	0.003	0.01	1.53	11.2	1	1.8	241	0.99	0.08	6.8	0.547	0.76	2.6	65
L59+50N/27+00W		87.5	0.002	<0.01	1.68	8.9	1	1.4	282	0.96	<0.05	6.7	0.568	0.67	2.8	60
L59+50N/27+25W		92.4	0.003	0.01	2.38	10.2	2	1.5	277	0.91	0.09	7.9	0.543	0.72	2.8	80
L59+50N/27+50W		105.5	0.002	0.01	3.24	11.4	1	1.5	283	0.89	0.07	8.4	0.528	0.95	3.0	79
L59+50N/27+75W		111.5	0.003	0.01	1.80	9.4	1	1.5	229	0.97	0.05	7.1	0.537	0.89	2.6	64
L59+50N/28+00W		92.2	0.003	0.02	2.10	10.2	1	1.4	228	0.97	0.05	7.9	0.581	0.69	2.7	85
L59+50N/28+25W		149.5	0.003	0.03	3.95	10.7	1	2.5	105.0	0.70	0.30	5.2	0.291	3.27	3.5	114
L59+50N/28+50W		147.5	0.002	0.14	3.06	7.6	2	2.0	178.0	1.19	0.17	7.9	0.453	1.71	2.7	57
L59+50N/28+75W		87.6	0.003	0.06	2.16	9.5	1	1.6	196.5	1.03	0.08	8.6	0.529	0.89	2.9	79
L59+50N/29+00W		97.9	0.003	0.02	1.43	10.3	1	1.8	203	0.87	0.06	6.8	0.463	0.68	2.5	78
L59+50N/29+25W		81.6	0.003	0.01	1.50	8.9	1	1.3	272	0.87	0.05	7.4	0.555	0.60	2.5	78
L59+50N/29+50W		85.0	0.002	0.01	1.55	10.3	1	1.5	258	0.80	<0.05	7.2	0.537	0.59	2.6	87
L59+50N/29+75W		86.7	0.003	0.01	1.53	8.9	1	1.4	263	0.96	<0.05	7.4	0.545	0.56	2.8	73
L59+50N/30+00W		89.6	0.003	0.01	1.64	9.3	1	1.5	239	0.85	0.06	8.0	0.523	0.62	2.6	79
TL30W/51+50N																
TL30W/51+75N		80.8	0.003	0.01	2.11	7.3	2	1.2	242	0.99	0.05	7.7	0.501	0.59	2.8	55
TL30W/52+00N		82.1	0.003	0.01	2.07	7.7	1	1.2	238	1.01	<0.05	8.3	0.522	0.62	2.9	64
TL30W/52+25N		85.9	0.003	0.01	1.81	7.7	1	1.3	236	0.95	0.08	8.1	0.511	0.61	2.8	64
TL30W/52+50N		71.4	0.003	0.01	2.06	8.6	1	1.3	272	0.85	0.06	7.0	0.558	0.49	2.7	79
TL30W/52+75N		74.0	0.003	0.01	1.59	9.7	1	1.5	252	0.88	<0.05	7.0	0.576	0.51	2.5	93
TL30W/53+00N		109.5	<0.002	0.01	2.43	12.2	1	1.5	302	0.94	0.05	8.9	0.471	0.74	2.9	79
TL30W/53+25N		89.3	<0.002	0.01	1.53	10.5	1	1.3	283	0.84	<0.05	6.4	0.486	0.57	2.3	71
TL40W/53+50N																
TL40W/53+75N		104.0	<0.002	0.01	1.73	11.6	1	1.6	246	0.88	0.05	8.4	0.511	0.66	2.8	89
TL40W/54+00N		100.0	<0.002	0.01	1.56	10.5	1	1.5	245	0.97	0.05	7.5	0.502	0.65	2.5	77
TL40W/54+25N		91.7	<0.002	0.01	1.51	10.1	1	1.5	261	0.94	0.05	7.0	0.504	0.64	2.6	76
TL40W/54+50N		103.5	<0.002	0.01	1.63	10.2	1	1.5	251	0.98	<0.05	7.8	0.488	0.62	2.6	73
TL40W/54+75N		99.7	<0.002	0.01	1.51	9.7	1	1.4	272	0.98	<0.05	7.8	0.529	0.60	2.6	79
TL40W/55+00N		102.5	<0.002	<0.01	1.34	12.8	1	1.6	259	0.90	<0.05	8.5	0.491	0.63	2.9	85
TL40W/55+25N		89.8	<0.002	0.01	1.72	9.9	1	1.3	252	0.96	<0.05	7.0	0.509	0.60	2.5	69

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Project: Windfall

CERTIFICATE OF ANALYSIS VA11138811

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		W	Y	Zn	Zr
		ppm 0.1	ppm 0.1	ppm 2	ppm 0.5
L55+50N/39+50W		1.5	21.4	47	104.5
L55+50N/39+75W		1.6	23.7	66	127.0
L55+50N/40+00W		1.9	22.2	48	116.0
L59+50N/25+25W		1.6	29.4	157	106.0
L59+50N/25+50W		2.1	20.6	46	112.0
L59+50N/25+75W		2.1	24.1	49	121.0
L59+50N/26+00W		2.3	23.8	41	120.5
L59+50N/26+25W		1.9	25.4	70	132.0
L59+50N/26+50W		2.4	21.7	51	115.5
L59+50N/26+75W		2.2	23.5	82	121.5
L59+50N/27+00W		1.9	20.1	46	110.0
L59+50N/27+25W		2.5	24.6	66	117.5
L59+50N/27+50W		3.0	25.1	62	118.5
L59+50N/27+75W		2.4	19.3	57	107.0
L59+50N/28+00W		2.5	20.5	77	107.0
L59+50N/28+25W		1.3	12.2	158	102.0
L59+50N/28+50W		2.3	19.1	107	127.5
L59+50N/28+75W		1.9	19.1	162	111.0
L59+50N/29+00W		1.3	19.1	101	99.4
L59+50N/29+25W		1.5	20.0	55	116.5
L59+50N/29+50W		1.4	19.7	67	115.0
L59+50N/29+75W		1.6	20.1	60	113.0
L59+50N/30+00W		1.4	21.5	58	121.0
TL30W/51+50N					
TL30W/51+75N		2.2	21.9	45	115.0
TL30W/52+00N		2.1	21.0	43	114.0
TL30W/52+25N		1.9	21.6	52	113.0
TL30W/52+50N		1.4	19.9	52	102.5
TL30W/52+75N		1.2	19.9	75	110.0
TL30W/53+00N		1.8	31.0	79	144.0
TL30W/53+25N		1.4	19.5	58	108.0
TL40W/53+50N					
TL40W/53+75N		1.2	22.0	76	138.0
TL40W/54+00N		1.4	22.5	83	125.5
TL40W/54+25N		1.3	19.5	60	116.5
TL40W/54+50N		1.4	23.4	56	124.5
TL40W/54+75N		1.3	22.3	55	120.5
TL40W/55+00N		1.2	24.3	80	127.5
TL40W/55+25N		1.5	22.2	54	116.0

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CERTIFICATE VA11138812

Project: Windfall
 P.O. No.:
 This report is for 261 Soil samples submitted to our lab in Vancouver, BC, Canada on 20-JUL-2011.
 The following have access to data associated with this certificate:
 JAMES MOORS DAVID ST. CLAIR DUNN

SAMPLE PREPARATION

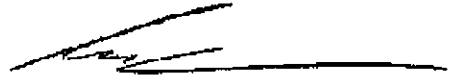
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
EXTRA-01	Extra Sample received in Shipment
LOG-22	Sample login - Rcd w/o 8arCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS61	48 element four acid ICP-MS

To: CANARC RESOURCE CORP.
 ATTN: JAMES MOORS
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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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CERTIFICATE OF ANALYSIS VA11138812

Sample Description	Method Analyte Units LOR	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recvd Wt. kg .02	Ag ppm 0.01	Al % 0.01	As ppm 0.2	Ba ppm 10	Be ppm 0.05	Bi ppm 0.01	Ca % 0.01	Cd ppm 0.02	Ce ppm 0.01	Co ppm 0.1	Cr ppm 1	Cs ppm 0.05	Cu ppm 0.2	Fe % 0.01
L42+50N/52+00W		0.12	0.50	6.98	15.3	1180	1.06	0.10	0.98	0.28	46.7	4.9	44	7.19	7.8	2.58
L42+50N/52+25W		0.08	0.66	7.63	9.2	1520	0.91	0.06	0.41	0.11	59.3	1.5	16	11.90	5.5	1.66
L42+50N/52+50W		0.10	1.52	7.88	36.6	1330	1.23	0.08	0.63	0.17	54.8	4.2	30	10.70	10.9	3.00
L42+50N/52+75W		0.08	0.55	7.55	19.2	1580	1.01	0.05	0.59	0.12	43.5	2.5	27	8.21	6.7	2.45
L42+50N/53+00W		0.10	1.01	7.57	10.0	1620	1.14	0.04	0.30	0.12	67.6	2.0	17	9.98	7.9	1.53
L42+50N/53+25W		0.06	0.80	7.79	4.0	1630	1.16	0.03	0.27	0.14	55.3	0.7	7	15.20	5.1	1.84
L42+50N/53+50W		0.08	0.45	6.98	10.4	1550	0.90	0.07	0.48	0.13	58.5	1.8	20	10.20	7.4	1.82
L42+50N/53+75W		0.14	0.18	7.71	4.5	1540	1.38	0.05	0.51	0.06	62.0	1.9	14	8.05	5.8	1.85
L43+50N/52+00W		0.18	3.27	7.45	67.8	1240	1.34	0.08	0.50	0.08	55.0	3.6	29	11.30	11.0	3.55
L43+50N/52+25W		0.08	5.36	7.91	66.6	1040	1.57	0.09	0.85	0.14	48.5	6.2	50	6.86	16.3	4.53
L43+50N/52+50W	Empty Bag															
L43+50N/52+75W		0.04	0.76	7.54	6.5	1520	1.01	0.05	0.38	0.12	52.3	1.3	13	7.33	6.5	2.01
L43+50N/53+00W		0.20	0.83	7.01	15.7	1130	2.17	0.06	0.87	0.12	70.1	4.0	32	10.05	9.6	2.64
L43+50N/53+25W		0.20	0.40	7.25	12.1	1010	2.13	0.12	0.88	0.04	75.8	7.2	39	5.73	9.8	2.90
L48+50N/30+00W		0.22	0.21	6.97	14.2	940	1.47	0.13	1.04	0.04	56.2	5.9	44	3.72	14.5	2.94
L48+50N/30+25W		0.20	0.14	7.39	6.4	860	0.99	0.11	1.56	0.04	40.4	8.0	78	2.30	12.3	3.12
L48+50N/30+50W		0.12	0.16	6.65	12.9	970	1.30	0.10	1.16	0.03	56.4	5.8	51	2.29	10.0	2.61
L48+50N/30+75W		0.22	0.32	6.07	12.0	860	1.54	0.09	1.04	0.06	62.2	6.5	44	2.60	12.7	2.55
L48+50N/31+00W		0.12	0.24	6.64	6.8	830	1.52	0.10	1.09	0.05	51.8	7.7	49	3.49	11.8	1.98
L48+50N/31+25W		0.20	0.13	6.34	12.1	890	1.43	0.10	1.05	0.04	50.6	7.7	51	2.91	13.0	2.72
L48+50N/31+50W		0.20	0.23	6.17	10.6	870	1.47	0.10	0.93	0.05	50.9	6.2	42	3.17	11.5	2.35
L48+50N/31+75W		0.20	0.17	6.64	13.3	860	1.56	0.09	1.12	0.05	49.6	9.5	51	2.98	14.5	2.85
L48+50N/32+00W		0.22	0.18	6.58	14.8	910	1.46	0.10	1.06	0.04	59.3	7.2	44	3.09	14.1	2.50
L48+50N/32+25W		0.20	0.33	7.04	8.0	870	1.41	0.11	1.23	0.05	49.8	8.2	55	3.66	14.9	2.72
L48+50N/32+50W		0.14	0.18	6.95	15.4	880	1.50	0.11	1.02	0.03	56.3	7.4	52	3.87	14.4	2.69
L48+50N/32+75W		0.14	0.18	7.94	13.9	860	1.76	0.11	0.99	0.08	52.1	14.3	62	4.14	17.0	3.81
L48+50N/33+00W		0.18	0.17	7.67	9.0	820	1.41	0.10	1.64	0.07	45.9	13.5	76	3.61	19.9	4.31
L48+50N/33+25W		0.12	1.40	7.02	6.4	860	1.45	0.10	1.50	0.08	49.6	9.5	73	3.13	16.7	3.21
L48+50N/33+50W		0.26	0.13	6.99	10.0	960	1.46	0.11	1.25	0.04	50.4	8.2	49	3.30	12.7	2.89
L48+50N/33+75W		0.26	0.13	6.90	9.0	1010	1.49	0.11	1.02	0.04	62.4	6.5	40	3.24	10.7	2.29
L48+50N/34+00W		0.12	0.14	6.93	11.1	980	1.67	0.11	0.89	0.04	63.6	7.5	37	3.93	14.0	2.57
L48+50N/34+25W		0.18	0.18	6.53	11.2	960	1.45	0.10	1.01	0.05	56.8	6.2	40	3.07	10.9	2.32
L48+50N/34+50W		0.10	0.15	6.58	10.4	940	1.44	0.10	0.96	0.05	55.1	6.5	37	3.25	11.0	2.31
L48+50N/34+75W		0.20	0.56	6.66	11.1	1000	1.62	0.09	0.92	0.04	59.6	6.4	37	3.22	11.3	2.38
L48+50N/35+00W		0.22	0.30	7.17	13.5	960	1.64	0.12	0.95	0.04	58.7	6.7	41	4.34	13.7	2.83
L48+50N/35+25W		0.18	0.20	6.65	13.6	950	1.48	0.10	0.79	0.04	59.8	5.9	39	4.02	12.3	2.41
L48+50N/35+50W		0.20	0.32	6.19	13.9	890	1.53	0.10	0.77	0.04	53.3	6.0	38	3.43	10.9	2.36
L48+50N/35+75W		0.16	0.39	5.91	12.1	890	1.47	0.11	0.83	0.04	53.4	5.8	41	3.26	10.7	2.19
L48+50N/36+00W		0.16	50.4	5.46	7.9	860	1.30	0.12	0.75	0.04	54.2	4.7	37	3.52	8.5	1.74
L48+50N/36+25W		0.20	0.23	5.61	12.6	910	1.39	0.11	0.76	0.03	55.7	5.1	34	3.25	8.8	2.00

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



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CERTIFICATE OF ANALYSIS VA11138812

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm
L42+50N/52+00W		17.05	0.17	3.4	0.049	2.76	23.2	21.2	0.33	1470	2.78	1.60	16.5	9.8	840	16.6
L42+50N/52+25W		18.85	0.17	5.0	0.051	4.11	29.8	18.8	0.13	320	1.60	1.13	16.8	3.7	370	12.3
L42+50N/52+50W		19.75	0.17	3.9	0.063	3.54	27.7	22.5	0.29	313	4.53	1.27	16.9	9.9	670	21.8
L42+50N/52+75W		16.35	0.16	3.9	0.044	3.96	22.2	18.8	0.19	237	1.68	1.31	14.4	6.2	380	21.1
L42+50N/53+00W		18.90	0.18	4.5	0.044	4.21	34.8	17.1	0.15	909	1.14	1.40	13.4	5.4	550	11.2
L42+50N/53+25W		21.3	0.19	4.4	0.045	4.05	29.0	24.1	0.07	143	0.75	0.82	15.3	1.8	360	9.2
L42+50N/53+50W		18.60	0.20	4.4	0.047	3.73	31.4	26.9	0.15	483	1.36	0.91	17.1	4.3	370	11.6
L42+50N/53+75W		18.75	0.17	3.9	0.048	4.03	31.9	26.6	0.16	392	1.18	1.20	13.3	4.3	470	12.6
L43+50N/52+00W		19.75	0.18	3.6	0.077	3.09	31.3	24.8	0.22	282	8.18	1.16	14.9	8.3	1070	55.2
L43+50N/52+25W		20.0	0.19	3.4	0.082	2.48	28.0	17.7	0.47	444	4.45	1.62	15.4	13.1	870	29.0
L43+50N/52+50W		19.60	0.20	4.2	0.044	3.67	27.8	21.9	0.11	282	1.52	1.21	14.9	2.9	800	10.4
L43+50N/52+75W		17.90	0.21	3.5	0.059	2.70	35.7	30.2	0.35	357	2.59	1.49	15.1	9.6	390	26.9
L43+50N/53+00W		15.45	0.23	3.7	0.070	2.40	39.2	22.8	0.31	845	1.83	1.71	14.4	10.6	480	19.5
L43+50N/53+25W		14.35	0.17	3.1	0.045	2.21	28.6	17.9	0.42	451	1.32	1.68	14.4	12.7	700	12.0
L43+50N/53+50W		14.90	0.17	3.0	0.048	1.88	21.6	16.5	0.60	440	1.13	1.99	16.3	21.0	670	12.8
L43+50N/53+75W		12.65	0.15	3.0	0.042	2.18	25.4	16.7	0.38	434	1.31	1.94	15.1	13.2	460	11.5
L43+50N/31+00W		13.90	0.13	3.2	0.043	2.11	25.7	16.0	0.33	431	1.68	1.89	15.3	10.1	480	11.9
L43+50N/31+25W		16.35	0.14	3.3	0.052	1.95	24.7	19.8	0.40	379	1.50	1.71	15.7	13.0	600	14.2
L43+50N/31+50W		14.65	0.14	3.0	0.046	2.17	24.7	18.4	0.40	397	1.86	1.87	15.5	12.4	460	14.0
L43+50N/31+75W		15.50	0.15	3.2	0.043	2.11	24.6	19.3	0.30	357	1.94	1.78	15.8	8.6	660	14.2
L43+50N/32+00W		15.40	0.15	3.0	0.050	2.00	24.3	17.8	0.45	420	1.89	1.77	15.5	14.5	590	13.6
L43+50N/32+25W		14.70	0.16	3.2	0.042	2.27	28.3	16.7	0.39	453	1.60	1.81	14.9	10.6	680	15.0
L43+50N/32+50W		16.30	0.14	3.0	0.048	2.10	24.3	16.8	0.52	447	1.65	1.91	15.8	13.1	510	15.8
L43+50N/32+75W		16.35	0.16	3.3	0.051	2.18	27.4	17.1	0.43	369	1.69	1.70	14.8	17.2	620	14.5
L43+50N/33+00W		18.25	0.14	3.0	0.064	1.83	24.9	20.5	0.48	389	2.43	1.60	13.9	27.2	1090	14.0
L43+50N/33+25W		19.00	0.18	3.1	0.060	1.85	22.1	19.6	0.76	528	1.68	1.91	15.0	24.7	1020	13.5
L43+50N/33+50W		17.55	0.16	3.1	0.048	2.06	24.5	17.1	0.54	469	1.75	2.09	16.4	15.2	610	14.7
L43+50N/33+75W		16.00	0.16	3.1	0.051	2.07	24.1	17.3	0.47	459	1.61	2.05	14.0	13.4	710	15.0
L43+50N/34+00W		14.95	0.15	3.4	0.047	2.49	30.4	17.2	0.37	417	1.34	2.00	15.8	10.4	660	15.4
L43+50N/34+25W		16.10	0.16	3.6	0.047	2.51	30.8	19.7	0.40	423	1.76	1.86	15.5	13.1	640	15.7
L43+50N/34+50W		14.45	0.16	3.3	0.049	2.34	27.7	17.3	0.36	396	1.56	1.89	14.7	10.3	610	14.7
L43+50N/34+75W		14.65	0.15	3.1	0.047	2.34	26.9	17.6	0.38	388	1.60	1.82	14.3	10.4	600	13.6
L43+50N/35+00W		15.00	0.15	3.4	0.047	2.43	29.0	18.1	0.35	376	1.73	1.89	15.0	10.0	690	14.0
L43+50N/35+25W		16.75	0.17	3.7	0.053	2.44	28.3	18.4	0.41	414	1.72	1.78	14.7	12.1	590	15.1
L43+50N/35+50W		15.05	0.17	3.6	0.047	2.35	29.0	20.6	0.34	358	2.27	1.76	15.5	11.3	610	14.8
L43+50N/35+75W		13.90	0.14	3.4	0.040	2.20	26.0	22.9	0.32	348	2.34	1.73	15.7	10.9	510	13.6
L43+50N/36+00W		13.45	0.15	3.5	0.043	2.17	25.9	21.9	0.32	357	2.11	1.62	15.7	11.2	550	14.4
L43+50N/36+25W		13.20	0.15	3.4	0.046	2.10	26.6	23.3	0.25	367	2.14	1.48	18.0	6.5	330	14.8
L43+50N/36+50W		12.85	0.14	3.4	0.045	2.40	27.4	25.1	0.28	309	2.15	1.46	18.5	7.4	430	13.5

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Project: Windfall

CERTIFICATE OF ANALYSIS VA11138812

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm
L42+50N/52+00W		133.0	<0.002	0.02	1.37	9.2	1	1.9	204	0.99	<0.05	6.5	0.480	0.97	2.5	58
L42+50N/52+25W		244	<0.002	0.03	1.23	8.2	2	2.1	118.0	1.13	<0.05	8.6	0.293	1.73	3.3	22
L42+50N/52+50W		189.5	<0.002	0.02	2.18	9.1	1	2.0	147.5	1.07	<0.05	8.4	0.414	1.74	3.2	54
L42+50N/52+75W		211	<0.002	0.01	1.68	7.6	<1	1.6	147.5	0.98	<0.05	7.6	0.368	1.52	3.0	39
L42+50N/53+00W		244	<0.002	0.02	1.16	7.7	1	2.0	96.7	0.92	<0.05	10.7	0.212	1.67	3.1	17
L42+50N/53+25W		289	<0.002	0.01	1.22	8.1	2	1.8	82.5	1.01	<0.05	10.0	0.212	1.47	3.2	11
L42+50N/53+50W		239	<0.002	0.02	1.57	8.2	1	1.8	122.5	1.11	<0.05	9.6	0.346	1.46	3.3	31
L42+50N/53+75W		215	0.002	0.03	1.19	8.1	1	1.7	127.0	0.88	<0.05	9.2	0.252	1.31	3.3	23
L43+50N/52+00W		181.5	<0.002	0.09	2.60	9.4	1	1.8	133.0	0.94	<0.05	9.9	0.367	1.51	3.1	49
L43+50N/52+25W		114.0	<0.002	0.04	2.35	11.0	1	1.9	190.0	0.92	<0.05	8.5	0.505	0.91	2.9	85
L43+50N/52+50W		188.0	<0.002	0.02	1.23	7.7	<1	2.1	105.5	1.04	<0.05	9.3	0.272	1.07	2.9	21
L43+50N/52+75W		144.5	<0.002	0.02	2.20	9.5	1	1.6	195.5	0.95	<0.05	9.9	0.391	0.88	3.8	48
L43+50N/53+00W		113.0	<0.002	0.01	1.66	10.8	1	1.6	237	0.87	0.05	9.0	0.462	0.88	4.9	60
L48+50N/30+00W		94.3	<0.002	0.01	1.95	10.0	1	1.3	252	0.89	<0.05	6.7	0.503	0.66	3.0	73
L48+50N/30+25W		66.0	<0.002	0.01	1.28	9.7	1	1.2	340	1.06	<0.05	4.8	0.755	0.44	2.1	96
L48+50N/30+50W		82.0	<0.002	0.01	1.67	8.4	1	1.3	275	0.95	<0.05	5.6	0.556	0.52	2.4	75
L48+50N/30+75W		78.9	<0.002	0.01	1.79	9.8	1	1.2	270	1.07	<0.05	6.3	0.521	0.57	2.4	73
L48+50N/31+00W		84.3	<0.002	0.01	1.52	10.3	1	1.4	243	1.08	<0.05	6.4	0.505	0.58	2.6	58
L48+50N/31+25W		81.3	0.002	0.01	1.67	9.5	1	1.3	257	1.05	<0.05	6.2	0.564	0.61	2.4	80
L48+50N/31+50W		88.3	<0.002	0.01	1.60	8.9	1	1.3	235	1.08	<0.05	6.1	0.538	0.60	2.4	68
L48+50N/31+75W		75.7	<0.002	0.01	1.66	10.3	1	1.3	255	1.02	<0.05	5.9	0.549	0.57	2.4	78
L48+50N/32+00W		82.6	<0.002	0.01	1.80	9.7	1	1.2	265	1.03	<0.05	7.2	0.528	0.65	2.7	70
L48+50N/32+25W		84.1	<0.002	0.01	1.47	10.4	1	1.3	293	1.06	<0.05	5.8	0.611	0.58	2.3	75
L48+50N/32+50W		87.0	<0.002	0.01	1.75	9.8	1	1.4	247	1.01	0.05	7.0	0.498	0.63	2.6	69
L48+50N/32+75W		79.6	<0.002	0.01	1.44	11.1	1	1.5	228	0.92	<0.05	6.3	0.499	0.55	2.4	89
L48+50N/33+00W		77.1	<0.002	0.01	1.21	13.6	1	1.4	330	1.02	<0.05	5.3	0.673	0.47	2.2	119
L48+50N/33+25W		82.0	<0.002	0.01	1.33	11.8	1	1.5	336	1.12	<0.05	5.2	0.705	0.50	2.2	98
L48+50N/33+50W		77.8	<0.002	0.01	1.70	10.6	1	1.3	283	0.96	<0.05	5.8	0.535	0.56	2.3	79
L48+50N/33+75W		90.9	<0.002	0.01	1.63	9.0	2	1.3	269	1.05	<0.05	7.1	0.556	0.64	2.8	65
L48+50N/34+00W		97.3	<0.002	0.01	2.24	9.4	1	1.4	247	1.07	<0.05	7.4	0.538	0.74	2.7	70
L48+50N/34+25W		84.3	<0.002	0.01	1.67	8.7	1	1.2	252	1.01	<0.05	6.8	0.518	0.62	2.6	66
L48+50N/34+50W		85.7	<0.002	0.01	1.69	8.7	1	1.2	244	0.99	<0.05	6.4	0.498	0.62	2.5	64
L48+50N/34+75W		91.1	<0.002	0.01	1.71	8.7	1	1.2	245	1.03	<0.05	6.8	0.516	0.61	2.5	66
L48+50N/35+00W		96.9	<0.002	0.01	1.75	10.2	1	1.4	251	1.02	<0.05	8.0	0.501	0.73	2.9	69
L48+50N/35+25W		95.8	<0.002	0.01	2.08	9.0	1	1.3	229	1.05	<0.05	7.3	0.505	0.73	2.7	64
L48+50N/35+50W		84.8	<0.002	0.01	2.21	8.4	1	1.2	219	1.07	<0.05	6.9	0.491	0.70	2.6	64
L48+50N/35+75W		85.2	<0.002	0.01	2.19	8.5	1	1.1	209	1.11	<0.05	6.8	0.490	0.68	2.6	61
L48+50N/36+00W		89.2	<0.002	0.01	1.81	7.6	1	1.3	195.0	1.31	<0.05	7.2	0.497	0.69	2.7	52
L48+50N/36+25W		94.7	<0.002	0.01	1.95	7.4	1	1.2	205	1.35	<0.05	7.5	0.452	0.71	2.8	55

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CERTIFICATE OF ANALYSIS VA11138812

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		W	Y	Zn	Zr
		ppm 0.1	ppm 0.1	ppm 2	ppm 0.5
L42+50N/52+00W		2.2	20.4	339	122.5
L42+50N/52+25W		5.2	32.5	263	166.0
L42+50N/52+50W		3.6	18.9	267	138.5
L42+50N/52+75W		3.6	14.9	141	128.0
L42+50N/53+00W		3.2	18.7	223	150.0
L42+50N/53+25W		3.9	27.4	134	140.0
L42+50N/53+50W		4.7	21.9	258	152.0
L42+50N/53+75W		3.3	23.7	95	128.5
L43+50N/52+00W		3.3	18.9	187	118.0
L43+50N/52+25W		1.8	17.9	143	123.0
L43+50N/52+50W					
L43+50N/52+75W		4.5	20.1	272	129.0
L43+50N/53+00W		2.7	29.3	121	114.5
L43+50N/53+25W		1.7	32.1	74	132.5
L48+50N/30+00W		2.1	22.6	59	114.5
L48+50N/30+25W		1.3	14.5	61	100.5
L48+50N/30+50W		1.7	18.3	46	103.0
L48+50N/30+75W		2.3	22.9	48	104.5
L48+50N/31+00W		2.0	21.5	63	106.0
L48+50N/31+25W		2.1	20.6	53	102.5
L48+50N/31+50W		2.3	20.0	53	105.0
L48+50N/31+75W		2.4	20.3	56	100.5
L48+50N/32+00W		3.3	22.8	50	106.0
L48+50N/32+25W		1.9	19.3	65	103.0
L48+50N/32+50W		2.0	22.3	57	109.5
L48+50N/32+75W		1.7	19.8	134	102.5
L48+50N/33+00W		1.5	18.7	107	105.5
L48+50N/33+25W		1.6	18.4	87	106.0
L48+50N/33+50W		1.6	21.9	66	107.5
L48+50N/33+75W		2.1	23.6	46	114.5
L48+50N/34+00W		2.3	22.8	61	121.5
L48+50N/34+25W		2.0	21.7	48	111.5
L48+50N/34+50W		2.0	21.8	51	105.5
L48+50N/34+75W		2.1	22.1	50	111.5
L48+50N/35+00W		2.1	23.2	61	124.5
L48+50N/35+25W		2.3	22.4	53	122.5
L48+50N/35+50W		2.4	20.7	52	111.5
L48+50N/35+75W		2.6	20.7	48	114.0
L48+50N/36+00W		2.6	20.0	45	107.5
L48+50N/36+25W		2.8	21.8	47	109.5

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



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Project: Windfall

CERTIFICATE OF ANALYSIS VA11138812

Sample Description	Method Analyte Units LOR	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recvd Wt. kg	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %
		.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
L48+50N/36+50W		0.16	0.41	5.54	15.9	880	1.48	0.12	0.58	0.02	60.2	4.7	30	3.36	8.8	2.00
L48+50N/36+75W		0.12	0.55	4.99	7.5	730	1.18	0.11	0.62	0.03	55.4	3.8	33	2.93	7.3	1.59
L48+50N/37+00W		0.06	0.22	4.80	4.7	730	1.18	0.10	0.59	0.02	54.0	2.5	26	3.16	6.0	1.11
L48+50N/37+25W		0.18	0.14	5.32	11.9	770	1.36	0.10	0.72	0.03	58.0	4.2	35	3.07	7.9	1.77
L48+50N/37+50W		0.10	0.43	7.30	17.5	660	1.75	0.13	0.82	0.07	60.0	10.1	42	6.33	14.8	3.03
L48+50N/37+75W		0.12	2.17	7.23	25.9	740	2.27	0.12	0.76	0.03	70.0	8.0	40	6.60	21.2	2.16
L48+50N/38+00W		0.14	3.92	9.20	126.5	590	1.82	0.12	0.62	0.06	62.0	13.1	46	10.30	26.4	3.07
L48+50N/38+25W		0.14	2.06	5.63	14.9	890	1.72	0.09	0.74	0.05	61.1	6.3	35	3.24	10.1	2.24
L48+50N/38+50W		0.14	0.31	5.80	14.0	1000	1.68	0.10	0.81	0.04	64.9	5.5	36	3.23	10.3	2.24
L48+50N/38+75W		0.14	0.15	5.38	14.5	1020	1.59	0.11	0.64	0.03	60.5	4.1	27	3.41	8.1	1.90
L48+50N/39+00W		0.16	0.18	5.10	15.9	1210	1.44	0.10	0.57	0.03	65.4	3.4	25	3.53	6.9	1.61
L48+50N/39+25W		0.22	0.46	5.10	13.6	1180	1.44	0.09	0.49	0.03	67.7	3.2	23	4.39	7.1	1.47
L48+50N/39+75W		0.22	0.27	5.30	20.0	1260	1.49	0.08	0.47	0.03	66.3	3.2	21	4.13	6.7	1.67
L48+50N/40+00W		0.06	0.28	5.18	9.5	1180	1.17	0.09	0.49	0.05	67.1	2.3	26	3.91	8.9	1.31
L49+50N/30+00W		0.10	0.28	7.84	7.8	650	1.47	0.11	1.71	0.09	50.4	18.4	82	4.11	23.0	4.32
L49+50N/30+25W		0.14	0.16	6.54	5.9	920	1.36	0.09	1.13	0.03	54.3	6.2	44	2.84	10.6	1.94
L49+50N/30+50W		0.12	0.24	7.08	9.1	840	1.40	0.08	1.44	0.06	47.5	13.4	77	2.71	20.0	3.58
L49+50N/30+75W		0.12	0.25	6.87	8.6	840	1.47	0.10	1.28	0.04	50.0	9.9	65	2.89	15.6	3.01
L49+50N/31+00W		0.10	0.18	6.87	9.6	870	1.41	0.09	1.33	0.05	55.7	7.8	57	2.90	14.9	2.69
L49+50N/31+25W		0.12	0.23	6.62	10.1	840	1.39	0.09	1.17	0.06	54.1	7.6	52	2.98	12.8	2.82
L49+50N/31+50W		0.12	0.21	6.46	8.5	820	1.44	0.10	1.19	0.04	55.9	8.1	52	3.27	13.8	2.58
L49+50N/31+75W		0.14	0.17	6.49	6.4	910	1.46	0.09	1.02	0.04	57.0	5.3	42	3.22	11.0	2.05
L49+50N/32+00W		0.18	0.25	7.11	8.7	800	1.50	0.10	1.42	0.08	50.7	10.4	71	3.49	17.2	3.27
L49+50N/32+25W		0.14	0.22	6.71	7.1	820	1.47	0.10	1.30	0.05	50.4	7.2	65	3.15	14.7	2.76
L49+50N/32+50W		0.10	0.30	7.73	10.2	770	1.74	0.10	1.54	0.09	56.5	23.1	79	4.20	22.5	4.26
L49+50N/32+75W		0.10	0.25	7.37	7.5	860	1.69	0.09	1.19	0.07	55.3	10.4	54	3.87	17.4	2.99
L49+50N/33+00W		0.14	0.15	7.87	7.1	760	1.44	0.10	1.88	0.07	41.8	13.7	87	3.04	23.0	4.07
L49+50N/33+25W		0.16	0.18	7.48	10.4	890	1.82	0.11	1.34	0.04	60.5	9.7	49	3.78	20.7	3.69
L49+50N/33+50W		0.20	0.18	7.50	15.3	940	1.75	0.11	1.04	0.04	57.5	11.0	50	4.72	18.4	3.39
L49+50N/33+75W		0.12	0.18	7.04	13.5	880	1.79	0.11	0.92	0.04	60.0	10.0	41	4.63	15.4	3.07
L49+50N/34+00W		0.10	0.17	6.79	10.3	970	1.65	0.09	0.98	0.05	65.1	6.2	39	3.29	11.1	2.35
L49+50N/34+25W		0.16	0.18	7.40	12.8	980	1.89	0.10	1.16	0.03	69.9	7.0	45	4.11	13.7	2.93
L49+50N/34+50W		0.10	0.17	6.87	16.4	940	1.65	0.11	1.05	0.05	66.6	6.6	41	3.75	11.8	2.64
L49+50N/34+75W		0.12	0.22	7.08	16.7	930	1.75	0.11	0.79	0.04	58.8	6.1	40	5.48	15.7	2.96
L49+50N/35+00W		0.14	0.23	7.11	18.0	980	1.67	0.10	0.74	0.05	54.2	8.5	40	4.16	12.6	2.93
L49+50N/35+25W		0.10	0.19	6.21	14.0	950	1.65	0.10	0.72	0.03	65.0	5.1	32	3.46	10.1	2.14
L49+50N/35+50W		0.14	0.21	6.79	15.4	890	1.60	0.12	0.75	0.02	64.7	4.8	36	4.45	11.8	2.58
L49+50N/35+75W		0.14	0.24	5.96	12.6	870	1.42	0.10	0.76	0.04	61.5	4.6	36	3.20	9.2	2.13
L49+50N/36+00W		0.10	0.22	5.71	11.4	760	1.33	0.10	0.86	0.05	55.1	4.9	39	3.14	9.2	2.10
L49+50N/36+25W		0.14	0.17	6.94	14.9	770	1.43	0.11	1.19	0.06	53.4	9.2	57	3.87	16.4	3.51

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



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CERTIFICATE OF ANALYSIS VA11138812

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
Units		ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
LOR		0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
L48+50N/36+50W		12.35	0.16	3.4	0.041	2.47	30.1	25.5	0.24	278	2.18	1.29	16.5	6.8	450	14.0
L48+50N/36+75W		12.80	0.15	3.0	0.037	2.16	28.2	29.0	0.18	304	2.15	1.28	19.0	4.6	670	12.7
L48+50N/37+00W		11.80	0.14	3.0	0.032	2.41	26.8	26.1	0.16	215	1.61	1.24	20.3	3.3	150	13.3
L48+50N/37+25W		12.65	0.15	3.2	0.037	2.33	28.5	24.4	0.27	290	2.08	1.37	18.6	6.3	320	15.1
L48+50N/37+50W		21.8	0.17	3.2	0.069	2.15	30.1	27.6	0.47	641	2.90	1.15	16.3	12.6	800	19.1
L48+50N/37+75W		19.80	0.16	3.3	0.069	2.16	33.5	28.6	0.40	444	3.67	1.20	14.7	15.1	540	15.8
L48+50N/38+00W		33.1	0.19	3.2	0.066	2.02	29.4	23.3	0.46	786	11.20	0.84	11.9	17.2	650	17.7
L48+50N/38+25W		13.15	0.18	3.6	0.045	2.32	30.1	23.8	0.26	323	2.00	1.51	17.8	8.3	340	13.4
L48+50N/38+50W		13.95	0.20	3.8	0.044	2.51	32.0	23.2	0.27	332	1.83	1.65	18.4	7.0	400	15.0
L48+50N/38+75W		12.25	0.18	3.8	0.036	2.47	29.7	25.5	0.22	273	2.00	1.47	18.6	5.0	270	13.0
L48+50N/39+00W		11.50	0.18	4.2	0.040	2.69	31.6	26.6	0.20	256	1.73	1.19	20.9	4.7	250	12.9
L48+50N/39+25W		12.15	0.17	4.8	0.042	2.58	32.7	31.9	0.19	234	1.83	0.96	22.9	4.8	230	13.2
L48+50N/39+75W		12.20	0.17	4.6	0.038	2.83	31.6	30.7	0.18	237	2.26	0.99	23.1	3.9	220	13.5
L48+50N/40+00W		13.15	0.15	4.7	0.035	2.57	33.9	31.4	0.14	232	2.39	1.17	27.5	4.3	120	14.3
L49+50N/30+00W		18.85	0.18	2.7	0.062	1.32	21.6	23.4	0.92	1440	1.86	1.55	13.9	33.4	840	14.1
L49+50N/30+25W		13.70	0.14	3.0	0.041	2.20	27.7	19.7	0.40	317	1.02	1.93	15.2	12.8	500	15.3
L49+50N/30+50W		15.90	0.17	3.2	0.054	1.92	23.8	19.5	0.59	419	1.96	1.90	16.8	24.2	640	13.3
L49+50N/30+75W		16.10	0.17	3.1	0.048	1.93	25.4	21.0	0.50	453	2.22	1.88	16.5	17.3	540	15.5
L49+50N/31+00W		15.00	0.16	3.1	0.048	2.09	28.2	20.0	0.50	423	1.33	1.99	16.7	15.1	490	15.2
L49+50N/31+25W		15.50	0.17	3.1	0.049	2.02	28.0	21.8	0.48	408	1.65	1.83	15.5	14.8	710	14.6
L49+50N/31+50W		15.75	0.18	3.2	0.045	2.08	29.0	20.7	0.48	406	1.37	1.80	16.1	14.7	520	15.9
L49+50N/31+75W		14.40	0.17	3.1	0.043	2.18	29.4	21.4	0.37	351	1.15	1.95	16.4	9.9	360	15.4
L49+50N/32+00W		17.05	0.17	3.1	0.052	1.90	25.3	21.0	0.59	522	1.63	1.96	16.5	17.3	600	15.9
L49+50N/32+25W		16.20	0.16	3.2	0.050	2.00	25.4	19.2	0.48	403	1.40	1.95	17.7	13.9	420	16.1
L49+50N/32+50W		19.40	0.19	3.1	0.066	1.69	27.0	22.5	0.82	1370	2.45	1.74	17.2	27.9	1050	15.9
L49+50N/32+75W		16.75	0.18	3.0	0.052	2.02	27.0	21.7	0.51	675	1.68	1.91	15.7	16.4	700	14.6
L49+50N/33+00W		18.25	0.18	2.8	0.056	1.71	20.7	18.9	0.78	464	1.40	2.08	15.1	26.6	800	14.5
L49+50N/33+25W		16.90	0.21	3.4	0.058	1.89	30.2	18.3	0.63	588	1.12	1.96	13.8	19.7	730	15.0
L49+50N/33+50W		16.80	0.19	3.7	0.059	2.26	27.6	21.2	0.50	695	1.93	1.98	14.9	18.9	700	17.7
L49+50N/33+75W		16.60	0.17	3.6	0.055	2.16	29.4	20.4	0.43	584	1.83	1.80	14.8	18.5	780	17.6
L49+50N/34+00W		14.30	0.18	3.6	0.043	2.38	33.1	22.6	0.38	394	1.32	1.97	15.7	12.9	780	17.2
L49+50N/34+25W		15.85	0.21	3.8	0.055	2.37	35.2	21.4	0.44	494	1.53	1.94	14.9	15.6	760	15.2
L49+50N/34+50W		16.20	0.17	3.7	0.054	2.29	33.9	22.6	0.41	409	2.09	1.90	15.9	12.7	730	22.7
L49+50N/34+75W		16.05	0.16	4.0	0.058	2.23	28.7	24.8	0.38	383	2.27	1.52	14.9	12.9	580	14.9
L49+50N/35+00W		15.65	0.18	3.7	0.054	2.17	26.9	26.4	0.34	329	2.74	1.56	15.8	15.4	590	15.1
L49+50N/35+25W		13.85	0.19	3.5	0.047	2.53	33.4	24.9	0.32	317	2.03	1.61	17.2	9.3	440	16.3
L49+50N/35+50W		14.70	0.17	3.7	0.051	2.66	33.5	23.5	0.36	330	2.12	1.48	16.3	9.3	470	15.8
L49+50N/35+75W		12.65	0.15	3.4	0.041	2.45	31.6	27.4	0.31	302	2.18	1.46	17.4	7.9	460	14.0
L49+50N/36+00W		12.75	0.16	3.1	0.042	2.15	28.2	26.8	0.32	320	1.95	1.48	18.5	8.2	380	14.6
L49+50N/36+25W		16.05	0.19	3.4	0.050	2.13	27.2	27.4	0.63	405	2.03	1.72	17.4	15.7	600	18.2

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



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CERTIFICATE OF ANALYSIS VA11138812

Sample Description	Method Analyte Units LOR	ME-MSG1	ME-MSG1	ME-MSG1	ME-MSG1	ME-MSG1	ME-MSG1	ME-MSG1	ME-MSG1	ME-MSG1	ME-MSG1	ME-MSG1	ME-MSG1	ME-MSG1	ME-MSG1	ME-MSG1
		Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm
L48+50N/36+50W		94.2	<0.002	0.01	2.25	6.8	1	1.1	180.5	1.19	<0.05	8.7	0.413	0.76	2.9	50
L48+50N/36+75W		91.0	<0.002	0.01	2.12	6.8	1	1.2	187.0	1.38	<0.05	7.4	0.484	0.67	2.6	49
L48+50N/37+00W		97.0	<0.002	0.01	2.31	6.3	1	1.2	188.5	1.46	<0.05	7.9	0.452	0.80	2.7	38
L48+50N/37+25W		89.8	<0.002	0.01	2.17	7.4	1	1.2	189.0	1.36	<0.05	7.6	0.460	0.70	2.7	53
L48+50N/37+50W		119.0	<0.002	0.02	2.17	10.3	1	1.8	183.5	1.15	<0.05	7.4	0.445	0.89	2.6	70
L48+50N/37+75W		124.5	<0.002	0.02	2.84	10.4	1	1.7	185.0	1.05	<0.05	8.7	0.414	1.16	3.8	52
L48+50N/38+00W		167.0	<0.002	0.02	4.98	11.6	2	2.0	149.5	0.85	0.05	7.8	0.365	2.94	4.7	104
L48+50N/38+25W		90.6	<0.002	0.01	2.66	7.7	1	1.2	212	1.31	<0.05	7.9	0.481	0.68	2.8	61
L48+50N/38+50W		98.1	<0.002	0.01	2.39	7.8	2	1.3	226	1.29	<0.05	8.0	0.506	0.73	2.9	63
L48+50N/38+75W		96.0	<0.002	0.01	2.40	7.0	1	1.1	207	1.38	<0.05	7.6	0.463	0.72	2.9	53
L48+50N/39+00W		101.0	<0.002	0.01	2.92	7.1	1	1.1	178.5	1.56	<0.05	7.5	0.450	0.79	2.9	45
L48+50N/39+25W		105.5	<0.002	0.01	3.50	7.3	2	1.2	155.0	1.80	<0.05	8.3	0.441	0.83	3.1	36
L48+50N/39+75W		113.0	<0.002	0.01	3.44	7.0	1	1.2	153.5	1.75	<0.05	8.3	0.436	0.87	3.0	38
L48+50N/40+00W		109.0	<0.002	<0.01	3.44	7.3	2	1.3	161.0	2.02	<0.05	8.6	0.507	0.82	3.0	41
L49+50N/30+00W		67.3	<0.002	0.01	1.04	14.7	1	1.3	310	0.93	<0.05	4.5	0.612	0.44	2.1	111
L49+50N/30+25W		86.7	<0.002	0.01	1.44	9.0	1	1.1	256	1.05	<0.05	6.0	0.519	0.61	2.4	59
L49+50N/30+50W		77.6	<0.002	0.01	1.46	11.9	2	1.3	279	1.11	<0.05	6.8	0.608	0.48	2.4	93
L49+50N/30+75W		77.4	<0.002	0.01	1.46	11.1	2	1.3	269	1.13	<0.05	5.5	0.630	0.50	2.2	86
L49+50N/31+00W		81.4	<0.002	0.01	1.49	10.6	1	1.3	289	1.13	<0.05	6.2	0.565	0.55	2.5	76
L49+50N/31+25W		83.4	<0.002	0.01	1.51	10.2	1	1.3	250	1.06	<0.05	6.2	0.536	0.56	2.3	78
L49+50N/31+50W		90.7	<0.002	0.01	1.37	10.2	1	1.3	258	1.09	<0.05	6.1	0.542	0.56	2.3	76
L49+50N/31+75W		90.2	<0.002	0.01	1.57	8.8	1	1.2	249	1.09	<0.05	6.2	0.543	0.60	2.5	61
L49+50N/32+00W		80.2	<0.002	0.01	1.36	11.7	2	1.4	298	1.11	<0.05	5.4	0.628	0.52	2.3	91
L49+50N/32+25W		84.8	<0.002	0.01	1.43	10.7	2	1.5	273	1.22	<0.05	5.6	0.662	0.54	2.3	85
L49+50N/32+50W		85.3	<0.002	0.01	1.13	13.3	2	1.5	287	1.19	<0.05	6.0	0.628	0.57	2.2	108
L49+50N/32+75W		91.3	<0.002	0.01	1.40	10.5	1	1.3	265	1.02	<0.05	5.9	0.529	0.59	2.4	76
L49+50N/33+00W		69.1	<0.002	0.01	1.01	13.8	2	1.3	384	1.03	<0.05	4.7	0.693	0.38	1.9	116
L49+50N/33+25W		75.2	0.002	<0.01	1.55	13.9	1	1.4	299	0.93	0.05	6.9	0.518	0.57	2.9	89
L49+50N/33+50W		91.4	<0.002	0.01	3.49	11.5	1	1.4	259	0.98	<0.05	7.5	0.534	0.76	2.9	83
L49+50N/33+75W		92.6	<0.002	0.01	3.05	10.5	1	1.3	238	0.98	0.05	7.8	0.476	0.73	3.0	72
L49+50N/34+00W		95.9	<0.002	0.01	2.06	8.9	1	1.2	253	1.09	<0.05	7.4	0.507	0.67	2.9	63
L49+50N/34+25W		95.3	<0.002	0.01	2.05	11.3	2	1.3	282	1.04	<0.05	8.2	0.507	0.68	4.2	72
L49+50N/34+50W		94.2	<0.002	0.01	1.84	10.3	2	1.3	238	1.11	<0.05	8.0	0.482	0.70	3.0	69
L49+50N/34+75W		104.5	<0.002	0.01	2.47	10.9	1	1.4	198.5	1.01	<0.05	8.2	0.438	0.87	3.0	67
L49+50N/35+00W		96.7	<0.002	0.01	1.93	9.1	2	1.3	185.0	1.08	<0.05	7.3	0.443	0.70	2.7	67
L49+50N/35+25W		102.5	<0.002	0.01	2.03	7.8	1	1.2	201	1.19	<0.05	8.1	0.443	0.80	2.8	55
L49+50N/35+50W		107.5	<0.002	0.01	1.97	8.3	1	1.4	198.5	1.16	<0.05	8.8	0.440	0.82	3.0	62
L49+50N/35+75W		97.2	<0.002	0.01	2.05	7.6	1	1.1	197.0	1.29	<0.05	7.9	0.442	0.72	2.8	57
L49+50N/36+00W		88.3	<0.002	0.01	1.93	7.9	1	1.2	205	1.30	<0.05	7.0	0.466	0.66	2.5	58
L49+50N/36+25W		86.4	<0.002	0.01	2.18	10.1	1	1.4	276	1.22	<0.05	6.5	0.592	0.58	2.5	95



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Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		W	Y	Zn	Zr
		ppm 0.1	ppm 0.1	ppm 2	ppm 0.5
L48+50N/36+50W		2.9	21.9	40	105.5
L48+50N/36+75W		2.6	18.3	45	94.3
L48+50N/37+00W		2.6	18.4	30	92.1
L48+50N/37+25W		2.6	20.4	40	98.6
L48+50N/37+50W		1.9	20.4	87	104.0
L48+50N/37+75W		2.0	24.4	95	105.0
L48+50N/38+00W		1.8	24.3	97	102.0
L48+50N/38+25W		2.8	22.6	47	110.5
L48+50N/38+50W		2.5	24.4	51	123.0
L48+50N/38+75W		3.0	23.7	42	119.0
L48+50N/39+00W		3.4	26.7	40	134.0
L48+50N/39+25W		3.7	29.0	53	150.0
L48+50N/39+75W		3.6	28.2	58	145.5
L48+50N/40+00W		3.6	25.7	59	143.5
L49+50N/30+00W		1.3	16.5	101	90.8
L49+50N/30+25W		1.9	19.8	37	97.2
L49+50N/30+50W		1.7	18.6	68	104.5
L49+50N/30+75W		1.9	18.9	59	101.0
L49+50N/31+00W		2.2	20.7	51	101.5
L49+50N/31+25W		2.1	19.8	64	97.6
L49+50N/31+50W		1.9	19.8	64	103.0
L49+50N/31+75W		2.1	18.5	50	101.0
L49+50N/32+00W		1.6	19.2	79	102.0
L49+50N/32+25W		1.7	17.8	66	101.5
L49+50N/32+50W		1.2	19.1	109	101.0
L49+50N/32+75W		1.6	20.1	75	99.5
L49+50N/33+00W		1.0	16.1	94	93.8
L49+50N/33+25W		1.2	23.8	71	111.5
L49+50N/33+50W		1.8	22.7	69	121.0
L49+50N/33+75W		2.0	23.1	62	116.5
L49+50N/34+00W		2.2	23.0	48	115.5
L49+50N/34+25W		2.1	26.6	57	121.5
L49+50N/34+50W		2.0	23.5	56	119.5
L49+50N/34+75W		2.2	22.4	62	122.5
L49+50N/35+00W		2.2	21.7	71	118.0
L49+50N/35+25W		2.4	22.0	42	110.0
L49+50N/35+50W		2.2	23.2	54	111.0
L49+50N/35+75W		2.5	20.5	45	99.9
L49+50N/36+00W		2.3	18.4	49	95.1
L49+50N/36+25W		2.6	19.1	75	106.5

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



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Method Analyte Units LOR	WEI-21 Recvd Wt. kg	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	
L49+50N/36+50W	0.18	0.19	5.93	12.4	810	1.55	0.11	0.86	0.04	64.3	5.1	39	3.42	10.3	2.17	
L49+50N/36+75W	0.10	1.19	8.17	17.2	720	2.16	0.13	0.68	0.05	65.2	15.3	47	7.88	33.5	3.08	
L49+50N/37+00W	0.16	14.70	8.19	69.5	640	0.97	0.17	0.27	<0.02	110.0	1.5	16	3.45	6.0	1.08	
L49+50N/37+25W	0.10	0.50	6.63	23.6	860	1.88	0.12	0.65	0.03	80.6	7.1	33	4.95	13.8	2.63	
L49+50N/37+50W	0.08	0.26	7.04	25.3	780	1.93	0.17	0.51	0.02	68.8	5.7	30	6.25	14.3	2.85	
L49+50N/37+75W	0.14	1.17	5.98	16.8	1010	1.70	0.11	0.58	0.03	68.0	6.0	32	4.28	11.3	2.29	
L49+50N/38+00W	0.06	6.96	5.31	16.9	1150	1.30	0.09	0.43	0.07	70.6	3.0	24	4.76	9.6	1.51	
L49+50N/38+25W	0.10	1.54	6.03	22.8	1190	1.70	0.10	0.52	0.04	73.6	5.4	29	4.36	9.6	2.20	
L49+50N/38+50W	0.16	0.37	7.67	35.5	880	1.88	0.14	0.80	0.05	60.1	8.0	42	6.13	21.7	3.72	
L49+50N/38+75W	0.10	0.94	8.37	67.9	790	2.03	0.13	0.76	0.04	72.0	8.8	40	6.65	23.6	3.82	
L49+50N/39+00W	0.08	1.19	6.46	24.3	870	1.57	0.12	1.07	0.07	59.6	7.7	48	3.77	10.9	2.44	
L49+50N/39+25W	0.10	1.47	6.02	41.3	870	1.61	0.10	0.84	0.03	66.4	5.3	39	2.93	9.0	2.25	
L49+50N/39+50W	0.12	0.25	7.41	22.1	940	1.93	0.13	0.91	0.02	64.3	7.5	40	5.19	16.3	3.12	
L49+50N/39+75W	0.16	0.23	6.53	10.9	1080	1.65	0.11	1.06	0.04	52.3	5.2	43	3.32	7.9	2.19	
L49+50N/40+00W	0.10	0.21	6.49	13.7	1040	1.58	0.11	1.04	0.04	57.1	5.9	41	3.05	8.1	2.41	
L51+50N/30+00W	0.10	0.11	7.05	8.9	940	1.86	0.10	1.08	0.03	52.1	9.2	48	3.16	11.4	2.57	
L51+50N/30+25W	0.18	0.13	7.06	6.8	950	1.63	0.11	1.12	0.03	53.2	6.8	47	3.32	9.4	2.20	
L51+50N/30+50W	0.14	0.18	7.21	10.5	860	2.13	0.14	0.92	0.06	54.0	7.7	48	4.16	12.8	2.80	
L51+50N/30+75W	0.14	0.22	7.64	11.2	940	2.00	0.12	1.22	0.04	60.4	8.3	46	6.80	18.0	3.16	
L51+50N/31+00W	0.16	<0.01	6.58	5.5	950	1.22	0.13	1.07	0.03	50.8	6.4	39	3.05	7.9	1.97	
L51+50N/31+25W	0.10	0.08	6.77	6.7	950	1.38	0.12	1.18	0.05	54.9	7.2	42	3.64	9.3	2.09	
L51+50N/31+50W	0.14	0.01	6.58	7.7	1000	1.28	0.13	1.06	0.03	52.5	5.5	42	3.22	7.0	1.92	
L51+50N/31+75W	0.14	0.06	6.51	6.9	1010	1.18	0.11	1.00	0.03	51.1	5.5	40	3.40	7.9	1.87	
L51+50N/32+00W	0.18	0.03	7.70	6.9	830	1.25	0.11	1.80	0.06	43.0	11.3	68	2.91	14.1	3.16	
L51+50N/32+25W	0.14	0.04	6.38	7.2	910	1.19	0.12	1.17	0.06	48.0	5.6	41	3.15	7.3	1.73	
L51+50N/32+50W	0.14	0.07	6.07	11.8	880	1.37	0.14	0.94	0.04	54.8	7.0	41	3.03	10.2	1.96	
L51+50N/32+75W	0.18	0.21	5.95	8.0	900	1.58	0.14	0.81	0.05	55.6	4.2	37	3.51	8.3	1.74	
L51+50N/33+00W	0.12	0.68	6.55	24.5	850	1.69	0.13	0.78	0.05	52.4	6.5	40	3.93	10.3	2.84	
L51+50N/33+25W	0.16	0.66	6.37	17.7	890	1.65	0.15	0.78	0.03	58.6	5.1	38	4.99	9.6	2.09	
L51+50N/33+50W	Empty Bag															
L51+50N/33+75W	0.16	0.66	8.08	20.8	1000	2.08	0.11	0.81	0.05	73.5	15.4	54	4.44	41.4	3.83	
L51+50N/34+00W	0.16	2.98	8.20	88.9	1020	1.83	0.17	0.41	0.03	66.4	5.5	36	8.11	18.6	3.25	
L51+50N/34+25W	0.08	1.24	8.27	334	940	2.16	0.14	0.47	0.04	66.1	8.1	47	6.83	23.5	6.84	
L51+50N/34+50W	0.20	0.25	6.49	17.3	990	1.47	0.12	0.82	0.02	76.7	4.3	34	3.83	7.6	1.80	
L51+50N/34+75W	0.16	0.34	7.18	27.4	870	1.64	0.14	0.77	0.02	65.9	5.7	39	5.10	11.7	2.82	
L51+50N/35+00W	0.18	0.15	6.00	14.8	960	1.51	0.11	0.72	0.03	61.5	5.2	36	3.67	7.9	2.17	
L51+50N/35+25W	0.20	0.13	7.01	17.0	1000	1.76	0.13	0.77	0.03	59.3	6.3	39	4.06	11.0	2.56	
L51+50N/35+50W	0.16	0.20	7.54	24.1	1040	1.76	0.15	0.69	0.02	66.3	6.1	34	6.38	12.9	2.84	
L51+50N/35+75W	0.14	0.16	5.92	11.1	1070	1.41	0.11	0.71	0.03	58.6	3.8	33	3.90	6.7	1.69	
L51+50N/36+00W	0.16	0.25	7.40	43.7	1030	1.76	0.14	0.74	0.02	67.0	4.4	36	5.56	9.8	2.70	

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Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units LOR	ppm 0.05	ppm 0.05	ppm 0.1	ppm 0.005	% 0.01	ppm 0.5	ppm 0.2	% 0.01	ppm 5	ppm 0.05	% 0.01	ppm 0.1	ppm 0.2	ppm 10	ppm 0.5
L49+50N/36+50W		13.40	0.17	3.5	0.041	2.26	33.0	26.7	0.34	337	1.80	1.52	19.3	8.6	390	17.4
L49+50N/36+75W		21.6	0.17	3.4	0.070	2.12	30.9	42.2	0.55	1200	3.61	1.12	15.1	30.9	920	16.2
L49+50N/37+00W		28.8	0.22	3.3	0.039	1.62	51.4	35.5	0.12	115	13.75	0.56	17.2	3.0	240	21.0
L49+50N/37+25W		16.40	0.23	4.1	0.055	2.71	40.8	24.7	0.35	424	2.73	1.30	17.5	10.9	400	18.9
L49+50N/37+50W		18.15	0.21	4.6	0.067	2.82	34.5	25.5	0.35	373	3.08	1.01	18.2	10.1	350	18.4
L49+50N/37+75W		13.85	0.18	4.2	0.049	2.59	34.9	25.8	0.26	333	2.10	1.34	19.5	8.4	270	16.9
L49+50N/38+00W		13.15	0.19	4.9	0.041	2.53	35.5	32.1	0.15	746	2.34	0.89	24.2	4.6	510	14.2
L49+50N/38+25W		13.10	0.19	4.8	0.049	2.64	36.8	29.3	0.22	300	2.03	1.13	22.6	9.0	560	16.6
L49+50N/38+50W		19.20	0.21	4.1	0.068	2.50	29.1	21.5	0.52	453	2.73	1.39	14.0	16.7	570	17.5
L49+50N/38+75W		21.9	0.18	3.7	0.071	2.54	34.6	22.0	0.58	442	11.35	1.15	14.0	15.4	840	17.4
L49+50N/39+00W		15.70	0.18	3.3	0.051	2.22	29.1	27.1	0.42	466	3.57	1.69	17.6	11.6	530	17.1
L49+50N/39+25W		13.60	0.16	3.3	0.046	2.42	32.7	22.3	0.32	361	6.74	1.62	17.0	7.7	560	16.1
L49+50N/39+50W		16.75	0.19	3.7	0.059	2.53	31.6	19.7	0.47	454	2.40	1.63	14.4	12.8	510	15.1
L49+50N/39+75W		13.95	0.17	3.3	0.045	2.61	25.3	21.4	0.35	347	1.57	1.97	16.4	9.1	300	14.7
L49+50N/40+00W		13.85	0.18	3.2	0.045	2.58	27.8	18.9	0.36	365	1.92	1.94	14.9	10.3	420	13.5
L51+50N/30+00W		14.95	0.16	3.1	0.050	1.98	25.3	20.3	0.42	394	1.50	1.90	14.6	14.6	650	13.1
L51+50N/30+25W		15.60	0.14	3.1	0.052	2.13	25.9	20.7	0.43	373	1.16	2.00	15.3	12.6	720	14.5
L51+50N/30+50W		19.00	0.17	3.7	0.060	1.93	26.3	22.5	0.32	319	2.33	1.84	18.3	12.3	680	15.8
L51+50N/30+75W		18.30	0.19	3.6	0.067	2.00	33.1	20.5	0.50	492	2.03	1.72	13.4	17.0	650	13.2
L51+50N/31+00W		15.10	0.14	3.1	0.045	2.10	25.5	19.7	0.41	360	1.05	2.01	15.2	12.6	500	13.9
L51+50N/31+25W		15.80	0.15	3.3	0.046	2.08	27.2	20.0	0.41	422	1.64	2.00	15.3	12.4	610	13.7
L51+50N/31+50W		15.10	0.15	3.3	0.040	2.30	25.9	19.2	0.39	387	1.39	2.07	16.5	10.6	540	15.3
L51+50N/31+75W		14.85	0.16	3.5	0.043	2.25	25.3	20.5	0.35	337	1.34	1.89	15.4	11.2	530	13.5
L51+50N/32+00W		18.55	0.17	2.7	0.052	1.76	21.4	19.2	0.73	477	1.17	2.25	13.9	22.3	970	13.1
L51+50N/32+25W		15.10	0.15	3.2	0.039	2.09	24.4	21.9	0.41	329	1.19	1.95	16.2	11.5	530	14.3
L51+50N/32+50W		13.90	0.17	3.2	0.039	2.04	27.4	24.3	0.37	348	1.57	1.57	16.0	15.9	580	17.1
L51+50N/32+75W		13.75	0.15	3.4	0.040	2.03	27.3	23.9	0.22	310	1.98	1.63	18.7	7.1	410	14.9
L51+50N/33+00W		15.35	0.17	3.2	0.052	1.91	25.3	26.0	0.37	356	2.68	1.33	15.2	13.0	840	13.2
L51+50N/33+25W		14.25	0.16	3.3	0.045	2.38	29.0	26.2	0.38	344	2.07	1.44	17.9	9.7	440	14.3
L51+50N/33+50W																
L51+50N/33+75W		16.95	0.20	3.5	0.065	2.30	35.9	19.2	0.54	458	2.31	1.72	14.6	21.0	640	14.5
L51+50N/34+00W		20.6	0.18	2.9	0.059	2.58	33.6	22.5	0.42	272	10.45	0.74	13.6	9.7	860	16.8
L51+50N/34+25W		20.9	0.21	3.7	0.086	2.21	35.2	26.1	0.46	355	39.2	0.86	14.1	16.2	1760	15.9
L51+50N/34+50W		14.75	0.17	3.4	0.043	2.38	37.7	22.6	0.34	297	2.52	1.53	19.5	8.1	790	18.7
L51+50N/34+75W		16.35	0.17	3.6	0.056	2.39	32.8	18.6	0.40	359	3.45	1.38	14.7	11.3	530	15.7
L51+50N/35+00W		13.10	0.16	3.4	0.045	2.30	30.2	21.2	0.29	327	2.02	1.49	16.9	9.6	550	14.2
L51+50N/35+25W		14.45	0.15	3.6	0.054	2.38	28.6	20.4	0.37	355	1.93	1.59	15.5	11.4	430	14.5
L51+50N/35+50W		17.40	0.18	4.3	0.064	2.70	32.4	19.7	0.38	370	2.18	1.37	15.4	9.6	410	17.0
L51+50N/35+75W		12.95	0.16	3.7	0.043	2.39	28.6	22.1	0.26	290	1.90	1.47	18.3	6.1	350	16.0
L51+50N/36+00W		17.15	0.20	4.1	0.057	2.62	32.5	22.0	0.36	313	2.90	1.44	16.7	8.7	350	18.4

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CERTIFICATE OF ANALYSIS VA11138812

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V
Units		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
LOR		0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1	1
L49+50N/36+50W		94.2	<0.002	0.01	2.37	8.1	1	1.2	213	1.37	<0.05	8.4	0.464	0.71	2.9	59
L49+50N/36+75W		140.0	<0.002	0.03	2.19	11.5	1	1.9	172.0	1.03	0.05	8.2	0.421	1.05	3.2	71
L49+50N/37+00W		91.2	<0.002	0.01	9.54	7.2	2	1.5	118.5	1.10	0.06	19.8	0.425	1.20	6.8	54
L49+50N/37+25W		115.0	<0.002	0.01	2.96	9.3	1	1.4	185.0	1.27	<0.05	10.6	0.413	0.85	3.4	61
L49+50N/37+50W		131.0	<0.002	0.01	2.73	9.8	2	1.6	152.5	1.32	<0.05	11.2	0.367	1.01	3.9	53
L49+50N/37+75W		107.0	<0.002	0.01	2.36	7.8	1	1.3	182.0	1.38	<0.05	9.1	0.442	0.84	3.2	55
L49+50N/38+00W		123.0	<0.002	0.01	3.56	7.2	2	1.3	130.5	1.85	<0.05	8.8	0.446	1.06	3.2	37
L49+50N/38+25W		113.5	<0.002	0.01	3.21	7.9	1	1.3	158.5	1.67	<0.05	9.3	0.443	0.91	3.3	47
L49+50N/38+50W		114.5	<0.002	0.01	3.70	12.7	1	1.7	204	0.96	0.07	8.7	0.434	1.01	3.0	79
L49+50N/38+75W		128.0	<0.002	0.03	5.10	13.3	2	1.6	187.0	0.98	0.09	9.3	0.488	1.33	3.4	96
L49+50N/39+00W		98.0	<0.002	0.01	2.54	10.8	2	1.4	220	1.25	<0.05	7.0	0.558	0.84	2.5	73
L49+50N/39+25W		91.8	<0.002	0.02	3.87	8.3	2	1.2	213	1.21	0.06	7.9	0.516	0.91	2.8	68
L49+50N/39+50W		105.0	<0.002	0.01	2.15	11.0	2	1.4	237	1.06	0.05	8.4	0.483	0.88	2.9	76
L49+50N/39+75W		101.5	<0.002	0.01	1.89	9.3	1	1.2	255	1.16	<0.05	6.9	0.514	0.80	2.6	64
L49+50N/40+00W		97.6	<0.002	0.01	1.91	8.8	1	1.1	257	1.05	<0.05	6.6	0.482	0.80	2.5	70
L51+50N/30+00W		74.9	<0.002	0.01	1.53	10.6	1	1.3	257	1.02	<0.05	6.2	0.521	0.58	2.5	71
L51+50N/30+25W		78.9	<0.002	0.01	1.53	10.6	1	1.3	266	1.06	<0.05	6.1	0.562	0.62	2.5	67
L51+50N/30+50W		77.0	<0.002	0.01	1.64	11.4	2	2.2	232	1.35	<0.05	7.6	0.598	0.61	2.8	81
L51+50N/30+75W		83.6	<0.002	0.01	1.70	13.9	2	1.6	281	0.95	<0.05	7.5	0.500	0.74	4.2	80
L51+50N/31+00W		79.1	<0.002	0.01	1.57	8.9	2	1.3	258	1.01	<0.05	5.5	0.560	0.54	2.2	60
L51+50N/31+25W		86.8	<0.002	0.01	1.67	9.0	2	1.4	283	1.04	<0.05	6.1	0.560	0.57	2.7	64
L51+50N/31+50W		89.1	<0.002	0.01	1.68	8.8	2	1.3	270	1.08	<0.05	6.2	0.584	0.62	2.6	63
L51+50N/31+75W		87.0	<0.002	0.01	1.43	8.5	2	1.3	241	1.04	<0.05	6.2	0.522	0.65	2.5	55
L51+50N/32+00W		63.5	<0.002	0.01	1.13	12.5	2	1.2	395	0.87	<0.05	4.4	0.700	0.39	1.9	102
L51+50N/32+25W		82.2	<0.002	0.01	1.76	9.1	2	1.2	287	1.08	<0.05	5.5	0.568	0.55	2.3	60
L51+50N/32+50W		80.1	<0.002	0.01	2.04	8.4	2	1.2	205	1.10	<0.05	6.3	0.489	0.62	2.3	55
L51+50N/32+75W		83.9	<0.002	0.01	2.07	8.7	1	1.4	215	1.35	<0.05	7.0	0.575	0.68	2.7	56
L51+50N/33+00W		86.1	<0.002	0.01	2.17	8.9	1	1.3	187.0	1.08	<0.05	7.0	0.448	0.69	2.6	68
L51+50N/33+25W		99.3	<0.002	0.01	2.46	9.3	1	1.2	207	1.30	<0.05	7.2	0.542	0.85	2.7	64
L51+50N/33+50W																
L51+50N/33+75W		86.4	<0.002	0.08	2.07	13.5	2	1.4	274	1.02	0.06	8.2	0.559	0.76	3.2	96
L51+50N/34+00W		147.0	<0.002	0.19	11.20	12.0	1	1.3	146.0	0.96	0.10	6.8	0.537	2.15	2.7	115
L51+50N/34+25W		120.5	<0.002	0.59	6.93	11.4	1	1.6	166.5	0.98	0.14	8.6	0.499	1.31	2.9	111
L51+50N/34+50W		96.5	<0.002	0.01	2.72	8.9	1	1.3	205	1.32	<0.05	9.1	0.599	0.79	2.9	64
L51+50N/34+75W		103.0	<0.002	0.01	2.56	10.1	1	1.4	197.5	1.04	<0.05	9.4	0.467	0.82	3.0	70
L51+50N/35+00W		89.8	<0.002	0.01	2.14	7.9	1	1.2	198.0	1.17	<0.05	7.3	0.463	0.72	2.7	59
L51+50N/35+25W		91.2	<0.002	0.01	2.08	9.1	1	1.3	211	1.14	<0.05	7.4	0.489	0.75	2.7	64
L51+50N/35+50W		122.0	<0.002	0.01	2.25	11.0	1	1.6	196.5	1.10	0.05	9.4	0.448	1.02	3.3	63
L51+50N/35+75W		95.0	<0.002	0.01	2.40	8.5	1	1.2	191.0	1.37	<0.05	7.0	0.519	0.74	2.6	52
L51+50N/36+00W		113.5	<0.002	0.01	4.59	10.8	2	1.5	201	1.21	<0.05	9.4	0.469	1.07	3.2	60

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CERTIFICATE OF ANALYSIS VA11138812

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		W ppm 0.1	Y ppm 0.1	Zn ppm 2	Zr ppm 0.5
L49+50N/36+50W		2.4	20.8	46	100.5
L49+50N/36+75W		1.7	20.5	153	103.5
L49+50N/37+00W		9.4	21.7	16	101.5
L49+50N/37+25W		2.4	26.3	61	117.0
L49+50N/37+50W		2.4	26.1	77	127.0
L49+50N/37+75W		2.6	25.1	51	122.5
L49+50N/38+00W		3.5	28.2	78	150.0
L49+50N/38+25W		3.1	29.7	74	147.0
L49+50N/38+50W		1.8	24.4	78	124.0
L49+50N/38+75W		3.4	24.6	75	125.0
L49+50N/39+00W		2.7	21.7	91	113.5
L49+50N/39+25W		2.9	23.7	45	109.0
L49+50N/39+50W		2.1	25.1	64	126.0
L49+50N/39+75W		2.4	21.6	47	111.5
L49+50N/40+00W		2.2	22.6	46	110.0
L51+50N/30+00W		1.8	21.4	68	107.5
L51+50N/30+25W		1.8	21.6	62	110.0
L51+50N/30+50W		2.0	20.1	92	125.0
L51+50N/30+75W		1.6	31.9	65	123.0
L51+50N/31+00W		1.8	19.5	50	98.3
L51+50N/31+25W		1.8	20.8	52	107.0
L51+50N/31+50W		1.9	21.7	44	107.5
L51+50N/31+75W		2.7	21.7	47	113.0
L51+50N/32+00W		1.1	16.7	77	91.9
L51+50N/32+25W		2.1	20.1	51	105.5
L51+50N/32+50W		2.7	20.2	44	100.5
L51+50N/32+75W		2.8	20.7	57	118.5
L51+50N/33+00W		2.8	20.4	79	110.0
L51+50N/33+25W		4.0	21.5	58	112.5
L51+50N/33+50W					
L51+50N/33+75W		2.1	24.3	103	121.5
L51+50N/34+00W		6.9	19.3	49	106.0
L51+50N/34+25W		4.6	19.2	116	126.0
L51+50N/34+50W		5.5	23.3	40	121.5
L51+50N/34+75W		2.6	23.2	57	122.0
L51+50N/35+00W		2.4	23.1	51	118.0
L51+50N/35+25W		2.3	24.6	57	128.0
L51+50N/35+50W		2.3	27.9	63	146.5
L51+50N/35+75W		2.7	23.7	42	128.0
L51+50N/36+00W		2.4	26.3	57	139.5

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Sample Description	Method Analyte Units LOR	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recvd Wt. kg	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %
		.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
L51+50N/36+25W		0.12	0.43	7.45	25.0	1100	1.99	0.12	0.67	0.03	75.0	7.5	35	4.89	14.8	2.73
L51+50N/36+50W		0.14	1.24	6.94	10.9	920	1.46	0.12	0.77	0.02	50.4	5.6	37	3.52	8.0	1.52
L51+50N/36+75W		0.12	0.75	7.18	22.9	960	1.73	0.12	0.85	0.03	55.9	9.8	48	3.77	11.3	2.99
L51+50N/37+00W		0.10	3.09	7.69	18.5	1010	1.80	0.10	0.86	0.06	54.2	7.8	42	4.22	16.5	3.06
L51+50N/37+25W		0.12	3.29	7.25	22.9	990	1.77	0.13	0.96	0.07	55.4	9.5	46	3.97	10.5	2.85
L51+50N/37+50W		0.12	1.64	6.10	18.4	950	1.50	0.09	0.89	0.02	57.2	6.4	41	2.75	10.2	2.43
L51+50N/37+75W		0.14	0.40	6.40	16.7	970	1.53	0.12	0.89	0.03	71.6	5.6	39	3.31	16.0	2.12
L51+50N/38+00W		0.18	0.30	6.35	17.1	910	1.50	0.11	0.91	0.03	70.1	6.0	38	3.26	11.2	2.16
L51+50N/38+25W		0.22	0.70	6.27	15.1	970	1.38	0.11	0.86	0.03	59.1	5.7	37	3.41	10.8	2.00
L51+50N/38+50W		0.20	0.79	7.03	16.1	1020	1.53	0.11	0.93	0.03	65.5	6.6	42	3.86	10.6	2.38
L51+50N/38+75W		0.20	0.21	6.27	12.7	990	1.49	0.12	0.88	0.03	58.4	5.5	37	3.21	8.7	2.01
L51+50N/39+00W		0.14	0.31	6.72	17.3	890	1.44	0.14	0.73	0.02	65.5	4.8	37	4.20	10.0	2.38
L51+50N/39+25W		0.18	0.20	6.53	13.2	970	1.44	0.13	0.83	0.02	67.5	4.3	36	3.64	8.6	1.95
L51+50N/39+50W		0.20	0.18	6.42	14.6	910	1.51	0.13	0.75	0.02	67.2	4.9	33	3.71	8.5	2.08
L51+50N/39+75W		0.20	0.20	6.39	10.9	900	1.41	0.13	0.96	0.03	66.0	6.9	42	3.80	9.9	2.13
L51+50N/40+00W		0.16	0.18	6.72	18.0	930	1.50	0.12	0.84	0.03	64.1	5.8	40	3.70	10.8	2.42
L52+50N/30+00W		0.18	0.23	7.08	8.5	900	1.45	0.17	1.00	0.04	53.5	6.9	44	3.75	11.7	2.33
L52+50N/30+25W		0.24	0.17	6.76	12.0	930	1.53	0.12	0.92	0.04	63.5	6.3	42	3.54	11.2	2.27
L52+50N/30+50W	Not Recvd															
L52+50N/30+75W		0.22	0.18	6.22	8.2	910	1.41	0.13	0.92	0.03	66.0	5.1	38	3.11	8.9	1.73
L52+50N/31+00W		0.26	0.22	6.16	9.8	960	1.43	0.12	0.97	0.03	65.1	5.7	41	3.01	9.4	1.86
L52+50N/31+25W		0.18	0.38	6.73	18.7	860	1.56	0.12	0.86	0.04	53.7	6.5	45	3.34	12.2	2.57
L52+50N/31+50W		0.22	0.61	6.46	109.0	920	1.67	0.13	0.66	0.04	63.4	9.0	40	5.63	15.5	3.32
L52+50N/31+75W		0.16	0.33	6.89	33.7	910	1.97	0.16	1.23	0.09	75.3	8.9	44	4.41	19.6	3.12
L52+50N/32+00W		0.16	0.48	6.56	27.1	820	1.50	0.15	0.85	0.04	57.5	7.3	41	5.02	13.4	2.61
L52+50N/32+25W	Not Recvd															
L52+50N/32+50W		0.12	0.30	6.26	14.2	740	1.34	0.11	0.85	0.03	63.2	6.0	38	4.33	10.5	1.87
L52+50N/32+75W		0.14	0.93	7.60	17.3	700	1.78	0.18	0.51	0.03	60.8	5.4	41	7.42	25.6	2.06
L52+50N/33+00W		0.18	0.29	5.53	11.1	820	1.18	0.12	0.82	0.03	59.1	3.9	40	3.33	8.6	1.52
L52+50N/33+25W		0.18	0.28	5.77	9.3	880	1.31	0.13	0.86	0.03	60.6	3.9	36	3.37	7.8	1.53
L52+50N/33+50W		0.14	0.32	6.08	16.8	940	1.57	0.13	0.68	0.03	61.5	5.6	37	3.61	8.3	2.14
L52+50N/33+75W		0.24	0.40	5.90	9.6	930	1.30	0.13	0.71	0.04	59.6	4.2	33	3.71	8.9	1.72
L52+50N/34+00W		0.12	0.35	6.78	21.0	1040	1.55	0.13	0.71	0.03	58.2	6.4	38	3.95	9.8	2.50
L52+50N/34+25W		0.20	0.38	6.25	16.1	1090	1.25	0.12	0.69	0.03	64.8	4.6	43	4.18	7.8	2.27
L52+50N/34+50W		0.24	0.34	6.66	21.3	1050	1.51	0.17	0.79	0.04	64.5	6.3	39	3.95	9.3	2.50
L52+50N/34+75W		0.18	0.23	6.08	10.4	1080	1.28	0.11	0.72	0.02	58.1	3.9	33	3.43	6.7	1.58
L52+50N/35+00W		0.20	0.24	6.44	13.5	980	1.40	0.11	0.79	0.03	61.1	5.8	35	3.52	9.2	1.97
L52+50N/35+25W		0.22	0.13	6.50	10.7	920	1.36	0.11	0.83	0.02	55.3	6.3	38	3.24	8.6	1.88
L52+50N/35+50W		0.20	0.27	6.80	8.9	930	1.29	0.12	0.97	0.03	46.2	6.1	45	3.35	9.4	2.11
L52+50N/35+75W		0.20	0.20	6.34	12.0	890	1.30	0.11	0.91	0.02	58.6	4.3	38	3.19	10.9	1.84

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



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CERTIFICATE OF ANALYSIS VA11138812

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units LOR	ppm 0.05	ppm 0.05	ppm 0.1	ppm 0.005	% 0.01	ppm 0.5	ppm 0.2	% 0.01	ppm 5	ppm 0.05	% 0.01	ppm 0.1	ppm 0.2	ppm 10	ppm 0.5
L51+50N/36+25W		15.80	0.20	3.9	0.052	2.93	36.4	23.0	0.35	403	3.37	1.61	16.6	11.7	460	16.3
L51+50N/36+50W		16.05	0.16	3.0	0.050	2.20	24.7	21.0	0.27	266	2.33	1.68	16.6	9.9	360	16.4
L51+50N/36+75W		15.20	0.19	3.4	0.055	2.21	27.4	20.9	0.35	393	2.58	1.63	16.1	15.3	830	15.3
L51+50N/37+00W		16.10	0.18	3.1	0.055	2.26	26.3	20.4	0.39	382	2.51	1.63	14.7	18.9	990	14.7
L51+50N/37+25W		15.80	0.18	3.3	0.056	2.32	26.9	21.3	0.38	399	2.61	1.64	16.0	17.6	1190	15.7
L51+50N/37+50W		12.65	0.18	3.1	0.038	2.34	28.0	17.1	0.29	359	2.49	1.74	15.8	9.3	470	13.4
L51+50N/37+75W		16.30	0.16	3.8	0.051	2.55	35.4	19.0	0.33	379	1.88	1.85	17.3	12.0	440	17.6
L51+50N/38+00W		16.20	0.18	3.6	0.049	2.46	34.8	20.7	0.35	341	2.13	1.71	17.2	11.2	580	15.9
L51+50N/38+25W		16.15	0.16	3.4	0.049	2.46	30.4	20.6	0.35	331	1.93	1.68	17.2	10.5	360	16.6
L51+50N/38+50W		18.05	0.17	3.8	0.058	2.68	32.7	20.9	0.36	374	2.11	1.84	17.3	12.4	660	16.4
L51+50N/38+75W		16.65	0.17	3.4	0.048	2.46	29.4	19.1	0.33	345	1.72	1.83	16.1	10.5	510	16.3
L51+50N/39+00W		16.70	0.17	3.6	0.055	2.58	32.5	19.2	0.35	322	2.11	1.60	16.0	10.2	360	16.2
L51+50N/39+25W		16.05	0.18	3.6	0.050	2.65	33.4	19.0	0.31	306	1.66	1.72	16.8	9.3	430	16.3
L51+50N/39+50W		15.95	0.18	3.5	0.049	2.55	33.6	20.0	0.32	312	1.84	1.58	16.1	9.3	470	15.3
L51+50N/39+75W		17.05	0.17	3.5	0.052	2.40	32.5	20.5	0.38	386	1.77	1.72	17.7	11.2	500	15.9
L51+50N/40+00W		17.30	0.18	3.4	0.053	2.49	31.9	18.8	0.38	367	2.10	1.73	16.1	11.1	530	15.7
L52+50N/30+00W		19.15	0.18	3.2	0.058	2.07	26.8	19.4	0.44	368	1.61	1.94	16.6	13.9	600	16.1
L52+50N/30+25W		17.50	0.19	3.5	0.057	2.10	31.3	22.0	0.36	358	1.54	1.74	17.0	13.8	710	14.4
L52+50N/30+50W																
L52+50N/30+75W		16.75	0.19	3.4	0.047	2.10	34.3	21.7	0.33	311	1.25	1.82	17.9	10.5	540	14.5
L52+50N/31+00W		15.30	0.18	3.6	0.046	2.21	32.7	22.9	0.30	310	1.32	1.74	16.9	12.2	720	14.0
L52+50N/31+25W		18.05	0.18	3.5	0.061	1.89	26.8	24.9	0.35	339	2.42	1.47	17.3	16.2	880	13.2
L52+50N/31+50W		16.60	0.20	3.3	0.057	2.16	34.0	23.6	0.36	497	6.46	1.35	16.0	12.9	590	15.2
L52+50N/31+75W		18.25	0.23	3.8	0.061	2.33	38.7	20.5	0.44	631	3.05	1.62	15.3	18.2	740	15.6
L52+50N/32+00W		17.90	0.19	3.3	0.056	2.09	28.7	24.8	0.44	634	3.32	1.19	15.6	12.6	490	14.5
L52+50N/32+25W																
L52+50N/32+50W		17.50	0.18	3.0	0.048	2.41	31.4	19.9	0.32	314	2.37	1.32	16.4	9.6	390	14.8
L52+50N/32+75W		24.5	0.17	3.1	0.073	1.67	31.2	23.5	0.30	225	3.90	0.93	13.8	15.0	860	16.2
L52+50N/33+00W		16.15	0.17	3.3	0.044	1.99	30.1	19.5	0.28	298	1.78	1.50	19.9	8.0	390	23.2
L52+50N/33+25W		15.05	0.19	3.4	0.043	2.08	30.5	22.8	0.27	289	1.57	1.59	20.5	8.1	310	16.1
L52+50N/33+50W		15.00	0.19	3.5	0.048	2.17	30.8	23.6	0.26	288	2.11	1.39	18.4	10.1	640	14.2
L52+50N/33+75W		17.05	0.19	3.7	0.049	2.09	29.4	23.5	0.24	287	2.10	1.49	20.3	8.2	430	14.3
L52+50N/34+00W		17.80	0.19	3.8	0.060	2.27	29.4	23.1	0.30	338	2.54	1.41	17.2	12.0	720	14.5
L52+50N/34+25W		18.05	0.20	4.2	0.052	2.38	32.3	25.5	0.31	317	2.14	1.18	20.1	10.7	670	14.7
L52+50N/34+50W		17.35	0.20	3.8	0.055	2.31	31.9	22.5	0.31	342	2.50	1.46	18.3	11.0	510	14.5
L52+50N/34+75W		14.50	0.17	3.5	0.040	2.50	29.3	21.6	0.27	279	1.73	1.55	17.9	7.8	270	15.9
L52+50N/35+00W		16.60	0.20	3.4	0.053	2.36	30.5	20.7	0.31	319	1.95	1.56	16.8	10.9	430	15.6
L52+50N/35+25W		16.45	0.19	3.1	0.049	2.22	27.6	20.6	0.33	326	1.79	1.67	15.4	12.5	360	14.4
L52+50N/35+50W		18.75	0.18	3.0	0.048	2.14	23.5	19.5	0.40	374	1.64	1.89	15.6	12.0	360	15.3
L52+50N/35+75W		16.00	0.19	3.2	0.048	2.27	29.0	17.3	0.30	298	1.54	1.70	15.6	9.9	430	15.1

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CERTIFICATE OF ANALYSIS VA11138812

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte Units LOR	Rb ppm 0.1	Re ppm 0.002	S % 0.01	Sb ppm 0.05	Sc ppm 0.1	Se ppm 1	Sn ppm 0.2	Sr ppm 0.2	Ta ppm 0.05	Te ppm 0.05	Th ppm 0.2	Ti % 0.005	Tl ppm 0.02	U ppm 0.1	V ppm 1
L51+50N/36+25W		116.5	<0.002	0.02	2.85	10.0	2	1.4	212	1.19	0.05	9.2	0.507	0.98	3.2	69
L51+50N/36+50W		81.9	<0.002	0.01	1.98	8.1	1	1.4	204	1.15	<0.05	6.8	0.531	0.75	2.5	54
L51+50N/36+75W		90.5	<0.002	0.01	2.09	9.8	2	1.3	216	1.16	<0.05	7.6	0.528	0.72	2.9	75
L51+50N/37+00W		89.3	<0.002	0.01	1.82	9.6	1	1.4	212	1.00	<0.05	6.9	0.466	0.75	2.4	69
L51+50N/37+25W		97.6	<0.002	0.02	1.90	9.7	1	1.4	226	1.12	<0.05	7.3	0.502	0.94	2.8	71
L51+50N/37+50W		84.4	<0.002	0.01	2.28	7.9	1	1.1	232	1.09	<0.05	6.7	0.520	0.78	2.5	70
L51+50N/37+75W		123.5	<0.002	0.01	2.24	9.1	2	1.3	246	1.17	0.05	9.0	0.508	0.90	3.2	61
L51+50N/38+00W		119.0	<0.002	<0.01	2.11	8.9	2	1.4	220	1.20	0.05	8.4	0.479	0.83	3.1	61
L51+50N/38+25W		119.0	<0.002	<0.01	2.08	9.0	2	1.3	227	1.17	<0.05	7.7	0.489	0.91	3.0	58
L51+50N/38+50W		130.5	<0.002	0.01	1.93	9.9	2	1.5	231	1.18	<0.05	8.3	0.502	0.88	3.1	67
L51+50N/38+75W		115.5	<0.002	0.01	1.84	9.2	2	1.4	229	1.12	<0.05	7.5	0.491	0.82	2.8	59
L51+50N/39+00W		123.0	<0.002	0.01	2.10	9.0	2	1.4	207	1.12	<0.05	8.8	0.475	0.89	3.1	60
L51+50N/39+25W		123.0	<0.002	<0.01	2.04	8.7	2	1.4	224	1.14	<0.05	8.8	0.481	0.89	3.0	54
L51+50N/39+50W		118.0	<0.002	<0.01	2.02	8.6	2	1.4	203	1.14	<0.05	8.5	0.452	0.85	2.9	56
L51+50N/39+75W		114.5	<0.002	0.01	2.21	10.0	2	1.4	230	1.23	0.05	8.4	0.515	0.86	3.0	62
L51+50N/40+00W		116.0	<0.002	<0.01	2.05	9.6	2	1.4	221	1.08	0.05	8.0	0.504	0.83	2.8	67
L52+50N/30+00W		105.5	<0.002	0.01	1.52	11.0	2	1.5	252	1.12	<0.05	6.7	0.554	0.71	2.7	69
L52+50N/30+25W		103.5	<0.002	0.01	2.13	10.4	2	1.4	229	1.11	<0.05	8.1	0.503	0.71	3.0	61
L52+50N/30+50W																
L52+50N/30+75W		100.0	<0.002	0.01	2.28	9.6	2	1.4	232	1.20	<0.05	7.5	0.515	0.72	2.7	53
L52+50N/31+00W		101.5	<0.002	0.01	2.49	9.5	2	1.2	244	1.19	<0.05	8.3	0.498	0.73	3.1	52
L52+50N/31+25W		91.7	<0.002	0.01	2.02	9.9	2	1.4	204	1.21	<0.05	7.5	0.499	0.69	2.7	68
L52+50N/31+50W		114.5	<0.002	0.09	3.11	9.3	2	1.3	200	1.10	0.08	7.6	0.480	0.93	2.8	72
L52+50N/31+75W		111.5	<0.002	0.01	2.98	11.8	2	1.5	292	1.08	0.07	9.2	0.477	0.90	3.2	77
L52+50N/32+00W		125.0	<0.002	0.02	2.30	10.5	2	1.4	176.5	1.16	0.05	7.8	0.498	1.01	3.0	75
L52+50N/32+25W																
L52+50N/32+50W		142.0	<0.002	0.01	1.51	9.1	2	1.3	195.5	1.10	0.05	7.5	0.474	0.96	2.8	59
L52+50N/32+75W		130.0	<0.002	0.02	1.71	10.6	2	2.0	145.0	0.98	0.05	8.6	0.412	1.28	3.5	56
L52+50N/33+00W		98.5	<0.002	0.01	2.39	9.2	2	1.3	198.0	1.32	<0.05	7.4	0.602	0.78	2.8	55
L52+50N/33+25W		106.0	<0.002	0.01	2.59	9.2	2	1.4	211	1.42	<0.05	8.0	0.522	0.74	2.8	49
L52+50N/33+50W		106.5	<0.002	0.01	2.28	8.4	2	1.2	192.5	1.31	<0.05	8.6	0.451	0.76	2.9	53
L52+50N/33+75W		108.5	<0.002	0.01	1.97	8.9	2	1.4	195.0	1.39	<0.05	7.6	0.515	0.77	2.8	51
L52+50N/34+00W		115.0	<0.002	0.01	2.29	9.5	2	1.4	192.0	1.22	<0.05	8.3	0.466	0.84	2.9	60
L52+50N/34+25W		123.5	<0.002	0.01	2.51	9.5	2	1.5	167.0	1.50	<0.05	8.4	0.503	0.86	2.9	58
L52+50N/34+50W		116.0	<0.002	0.01	2.30	10.1	2	1.4	202	1.29	<0.05	7.6	0.486	0.80	2.7	61
L52+50N/34+75W		114.5	<0.002	0.01	2.39	8.4	2	1.2	201	1.26	<0.05	7.5	0.470	0.87	2.7	45
L52+50N/35+00W		110.0	<0.002	0.01	2.34	9.2	2	1.3	206	1.12	<0.05	7.9	0.467	0.86	2.7	53
L52+50N/35+25W		103.5	<0.002	<0.01	1.87	9.3	1	1.3	215	1.03	<0.05	7.0	0.477	0.76	2.5	54
L52+50N/35+50W		96.3	<0.002	0.01	1.49	10.5	2	1.4	238	1.03	<0.05	5.8	0.545	0.66	2.2	64
L52+50N/35+75W		103.5	<0.002	<0.01	1.89	9.6	2	1.3	231	1.03	<0.05	7.9	0.486	0.81	2.7	53

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CERTIFICATE OF ANALYSIS VA11138812

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		W	Y	Zn	Zr
		ppm 0.1	ppm 0.1	ppm 2	ppm 0.5
L51+50N/36+25W		2.4	31.3	75	134.0
L51+50N/36+50W		2.2	18.7	46	107.0
L51+50N/36+75W		2.3	22.0	75	120.5
L51+50N/37+00W		2.0	20.9	86	111.0
L51+50N/37+25W		2.5	21.2	108	113.0
L51+50N/37+50W		2.5	21.2	47	105.0
L51+50N/37+75W		2.4	26.5	41	130.0
L51+50N/38+00W		2.4	27.1	47	120.5
L51+50N/38+25W		2.3	22.8	43	119.0
L51+50N/38+50W		2.5	25.7	60	129.0
L51+50N/38+75W		2.3	22.5	45	118.0
L51+50N/39+00W		2.2	23.6	49	122.5
L51+50N/39+25W		2.4	25.0	44	127.5
L51+50N/39+50W		2.3	25.0	45	117.5
L51+50N/39+75W		2.4	24.5	51	121.0
L51+50N/40+00W		2.3	23.2	48	117.5
L52+50N/30+00W		1.8	21.0	62	116.5
L52+50N/30+25W		2.5	25.8	63	125.0
L52+50N/30+50W					
L52+50N/30+75W		2.5	24.2	48	123.5
L52+50N/31+00W		2.7	25.6	41	125.5
L52+50N/31+25W		2.6	23.1	83	120.5
L52+50N/31+50W		3.1	21.1	66	115.0
L52+50N/31+75W		2.8	33.3	79	132.0
L52+50N/32+00W		3.6	23.0	63	111.5
L52+50N/32+25W					
L52+50N/32+50W		2.6	21.7	63	103.0
L52+50N/32+75W		2.6	21.8	64	106.5
L52+50N/33+00W		4.2	20.5	36	115.5
L52+50N/33+25W		3.0	23.7	46	119.0
L52+50N/33+50W		2.7	24.1	54	118.5
L52+50N/33+75W		2.8	24.6	61	128.5
L52+50N/34+00W		2.5	24.8	77	133.0
L52+50N/34+25W		2.9	27.5	75	148.5
L52+50N/34+50W		2.6	26.9	66	133.0
L52+50N/34+75W		2.5	23.2	38	122.5
L52+50N/35+00W		2.3	24.1	52	122.0
L52+50N/35+25W		2.1	20.9	45	108.5
L52+50N/35+50W		1.7	18.5	63	108.0
L52+50N/35+75W		2.2	22.2	37	113.5

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



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CERTIFICATE OF ANALYSIS VA11138812

Method Analyte Units LOR	WEI-21 Recvd Wt. kg	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %
Sample Description	.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
L52+50N/36+00W	0.20	0.19	6.46	7.5	960	1.29	0.13	0.92	0.03	50.9	5.0	41	3.24	7.2	1.77
L52+50N/36+25W	0.14	0.36	6.49	9.2	870	1.26	0.11	0.86	0.04	53.1	5.7	37	3.49	9.0	1.87
L52+50N/36+50W	0.22	0.37	6.01	7.4	910	1.21	0.13	0.92	0.03	47.6	4.2	38	3.31	7.5	1.41
L52+50N/36+75W	0.26	0.45	6.23	12.8	890	1.25	0.11	0.87	0.02	50.9	4.1	38	3.11	8.0	1.68
L52+50N/37+00W	0.24	0.24	5.96	6.1	960	1.10	0.13	0.72	0.05	47.0	2.7	25	3.49	8.9	1.14
L52+50N/37+25W	0.18	0.50	6.23	15.1	990	1.41	0.10	0.81	0.05	59.2	7.3	36	3.15	11.1	2.38
L52+50N/37+50W	0.16	2.04	6.72	17.8	940	1.36	0.11	0.74	0.06	58.1	7.9	39	3.63	12.4	2.72
L52+50N/37+75W	0.20	0.53	6.16	14.6	930	1.21	0.11	0.73	0.03	53.9	4.7	33	3.62	10.0	2.03
L52+50N/38+00W	0.18	0.57	6.17	7.5	1010	1.10	0.12	0.84	0.04	50.0	4.2	35	3.58	8.8	1.70
L52+50N/38+25W	0.18	0.36	6.93	13.4	950	1.29	0.14	0.76	0.03	62.9	4.9	33	4.49	9.4	2.32
L52+50N/38+50W	0.24	0.75	6.48	13.4	940	1.24	0.11	0.81	0.06	55.7	5.4	35	3.64	8.8	2.35
L52+50N/38+75W	0.10	1.15	6.30	15.1	910	1.15	0.12	0.82	0.06	52.1	5.6	37	3.60	9.1	2.25
L52+50N/39+00W	0.16	0.24	6.22	11.4	980	1.17	0.11	0.83	0.05	54.3	4.7	33	3.72	8.4	2.12
L52+50N/39+25W	0.24	0.18	6.65	14.1	1020	1.84	0.11	0.86	0.04	52.4	6.1	36	3.75	9.5	2.50
L52+50N/39+50W	0.16	0.12	5.83	10.6	940	1.67	0.12	0.82	0.04	53.1	4.6	31	2.81	6.6	1.83
L52+50N/39+75W	0.18	0.14	5.88	9.6	900	1.11	0.14	0.85	0.04	52.6	4.7	35	2.84	7.3	1.94
L52+50N/40+00W	0.14	0.19	5.97	12.0	940	1.26	0.13	0.89	0.05	60.6	4.8	36	2.97	7.9	1.95
L53+50N/30+00W	0.18	0.12	5.96	10.5	980	1.20	0.11	1.00	0.04	60.3	5.2	32	2.67	7.7	1.79
L53+50N/30+25W	0.06	0.08	5.71	6.4	920	1.17	0.11	0.91	0.03	52.1	3.7	32	2.76	5.7	1.42
L53+50N/30+50W	0.10	0.70	7.31	21.1	820	1.59	0.14	0.77	0.11	69.6	18.2	38	5.50	17.9	3.44
L53+50N/30+75W	0.18	0.24	6.30	17.9	870	1.37	0.12	0.97	0.09	61.3	5.3	34	3.92	16.8	2.46
L53+50N/31+00W	0.16	0.20	5.75	19.7	920	1.29	0.13	0.91	0.06	53.2	5.1	35	2.78	10.5	2.18
L53+50N/31+25W	0.16	0.26	6.43	19.3	940	1.42	0.14	0.73	0.05	55.6	6.3	32	3.63	10.5	2.44
L53+50N/31+50W	0.20	0.35	6.55	41.0	840	1.47	0.15	0.84	0.02	58.8	6.5	38	4.23	17.2	2.94
L53+50N/31+75W	0.08	0.27	5.90	15.4	820	1.21	0.11	0.78	0.04	54.4	4.8	33	3.40	9.6	2.17
L53+50N/32+00W	Empty Bag														
L53+50N/32+25W	Empty Bag														
L53+50N/32+50W	0.12	0.95	9.18	76.1	730	2.23	0.26	0.87	0.07	82.4	21.1	44	9.69	24.1	6.30
L53+50N/32+75W	0.10	0.25	6.02	16.9	940	1.34	0.13	0.79	0.04	60.3	5.2	34	3.11	8.5	2.22
L53+50N/33+00W	0.10	0.20	5.88	16.2	960	1.30	0.13	0.81	0.04	54.6	5.2	33	3.35	8.9	2.17
L53+50N/33+25W	0.12	0.15	5.87	13.8	980	1.31	0.13	0.91	0.03	50.4	4.2	33	2.78	7.5	1.65
L53+50N/33+50W	0.12	0.25	5.88	18.7	1030	1.40	0.14	0.99	0.04	61.7	5.1	34	3.06	8.4	1.94
L53+50N/33+75W	0.16	0.22	6.44	22.7	1010	1.36	0.11	0.86	0.06	50.9	5.8	38	3.39	9.0	2.61
L53+50N/34+00W	0.12	0.18	5.95	12.1	960	1.23	0.11	0.92	0.03	51.7	4.1	33	3.02	6.7	1.78
L53+50N/34+25W	0.14	0.15	5.76	15.4	980	1.26	0.11	0.98	0.03	52.7	4.5	34	2.50	8.4	1.69
L53+50N/34+50W	0.14	0.16	6.52	9.9	1060	1.24	0.12	0.97	0.04	52.6	4.6	37	3.07	7.0	1.90
L53+50N/34+75W	0.14	0.15	5.98	8.4	900	1.33	0.11	0.95	0.03	52.4	3.8	35	2.68	8.2	1.60
L53+50N/35+00W	0.12	0.18	6.69	14.2	920	1.31	0.13	0.93	0.06	56.7	3.8	38	3.89	13.5	2.52
L53+50N/35+25W	0.14	0.17	6.63	16.9	830	1.32	0.12	0.88	0.04	51.6	6.2	38	3.42	10.3	2.46
L53+50N/35+50W	0.14	0.18	5.97	9.1	820	1.07	0.12	1.36	0.04	47.7	6.3	51	3.05	7.8	2.28

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CERTIFICATE OF ANALYSIS VA11138812

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units LOR	ppm 0.05	ppm 0.05	ppm 0.1	ppm 0.005	% 0.01	ppm 0.5	ppm 0.2	% 0.01	ppm 5	ppm 0.05	% 0.01	ppm 0.1	ppm 0.2	ppm 10	ppm 0.5
L52+50N/36+00W		17.10	0.17	3.0	0.046	2.36	26.0	19.6	0.33	324	1.44	1.79	16.8	10.4	390	15.5
L52+50N/36+25W		17.65	0.19	3.1	0.049	2.23	26.7	20.0	0.32	362	1.71	1.71	16.7	9.3	400	14.9
L52+50N/36+50W		17.25	0.19	3.1	0.043	2.28	24.0	16.4	0.28	301	1.75	1.87	18.3	7.6	270	18.0
L52+50N/36+75W		16.55	0.18	3.0	0.043	2.33	25.7	16.1	0.32	299	1.67	1.75	16.3	8.2	420	16.6
L52+50N/37+00W		14.40	0.10	3.5	0.040	2.40	24.4	16.5	0.20	234	2.51	1.68	18.1	6.5	270	19.6
L52+50N/37+25W		12.85	0.13	3.9	0.045	2.48	30.7	18.5	0.29	369	2.13	1.81	17.5	10.8	270	14.8
L52+50N/37+50W		13.95	0.15	3.8	0.051	2.28	29.9	17.5	0.33	365	2.31	1.59	17.1	13.5	780	14.4
L52+50N/37+75W		13.20	0.13	3.6	0.044	2.39	28.2	16.5	0.31	311	1.94	1.61	16.5	8.5	380	14.6
L52+50N/38+00W		13.65	0.13	3.8	0.041	2.46	26.2	16.5	0.29	325	1.85	1.82	18.2	7.4	330	16.8
L52+50N/38+25W		14.75	0.14	4.0	0.050	2.65	32.6	17.3	0.35	337	1.91	1.57	16.2	9.2	430	16.1
L52+50N/38+50W		13.90	0.14	3.6	0.046	2.39	28.5	19.5	0.32	389	2.28	1.61	16.9	10.1	840	14.4
L52+50N/38+75W		14.20	0.14	3.6	0.045	2.30	26.7	19.9	0.29	323	2.40	1.64	18.4	9.2	590	13.6
L52+50N/39+00W		14.15	0.13	3.8	0.046	2.46	28.3	18.5	0.32	370	2.19	1.69	16.7	8.4	490	14.4
L52+50N/39+25W		16.80	0.08	3.7	0.054	2.42	26.8	28.0	0.34	327	2.36	1.73	16.3	10.6	600	14.6
L52+50N/39+50W		13.85	0.09	3.4	0.045	2.36	27.0	25.1	0.31	316	1.61	1.73	16.3	7.2	400	15.6
L52+50N/39+75W		12.50	0.13	3.3	0.045	2.25	27.4	16.3	0.32	352	1.98	1.82	16.2	7.9	350	13.7
L52+50N/40+00W		12.70	0.15	3.8	0.045	2.35	30.5	18.2	0.33	342	2.15	1.75	18.2	9.2	410	16.0
L53+50N/30+00W		11.65	0.14	3.6	0.038	2.24	30.0	17.6	0.29	417	1.56	1.82	16.3	8.4	750	13.4
L53+50N/30+25W		11.65	0.13	3.6	0.037	2.15	26.9	19.0	0.31	285	1.01	1.79	17.0	7.9	400	13.3
L53+50N/30+50W		18.50	0.17	4.5	0.072	2.02	31.0	21.5	0.47	2840	4.36	0.92	14.4	16.8	1130	12.8
L53+50N/30+75W		13.30	0.16	3.7	0.047	2.15	32.2	16.5	0.36	427	1.97	1.61	14.3	10.4	570	13.4
L53+50N/31+00W		11.35	0.14	3.6	0.041	2.11	26.5	18.6	0.36	390	2.16	1.51	16.6	9.8	540	13.5
L53+50N/31+25W		13.20	0.15	3.7	0.049	2.17	28.5	20.6	0.35	336	2.65	1.48	17.7	11.0	800	13.8
L53+50N/31+50W		14.00	0.16	3.6	0.055	2.39	30.9	17.7	0.44	358	5.78	1.42	16.8	11.7	610	21.9
L53+50N/31+75W		13.35	0.15	3.6	0.042	2.17	27.8	21.1	0.32	308	2.66	1.42	17.5	9.3	720	14.3
L53+50N/32+00W																
L53+50N/32+25W		23.2	0.23	3.4	0.097	1.75	36.7	24.5	0.62	1920	19.15	0.71	13.5	19.7	1120	22.0
L53+50N/32+50W		12.35	0.15	3.8	0.044	2.19	30.4	20.2	0.30	329	2.45	1.51	18.5	9.3	530	14.0
L53+50N/32+75W		12.55	0.15	4.0	0.047	2.17	27.5	20.6	0.30	344	2.41	1.51	19.0	9.5	510	13.8
L53+50N/33+00W																
L53+50N/33+25W		11.65	0.13	3.8	0.042	2.23	26.0	19.9	0.30	290	1.74	1.69	19.6	7.4	300	14.8
L53+50N/33+50W		12.15	0.14	4.3	0.046	2.32	30.7	19.1	0.31	372	2.03	1.62	19.2	7.5	460	17.4
L53+50N/33+75W		13.45	0.14	3.8	0.050	2.15	25.6	21.1	0.33	354	2.70	1.53	18.4	11.1	860	14.1
L53+50N/34+00W		12.55	0.13	3.7	0.043	2.20	26.6	19.2	0.30	316	2.00	1.63	18.1	8.0	510	14.4
L53+50N/34+25W		11.20	0.12	3.7	0.040	2.17	26.7	18.6	0.29	332	1.96	1.70	17.6	7.8	460	14.2
L53+50N/34+50W		13.10	0.14	3.5	0.046	2.42	27.3	16.8	0.37	335	1.74	1.83	16.1	8.8	480	15.2
L53+50N/34+75W		11.80	0.12	3.5	0.038	2.21	26.7	16.7	0.30	300	1.44	1.81	16.1	7.7	360	14.2
L53+50N/35+00W		13.85	0.15	3.8	0.051	2.23	29.5	15.3	0.35	299	1.43	1.59	14.0	9.2	440	13.7
L53+50N/35+25W		14.30	0.15	3.3	0.056	2.06	26.3	19.0	0.37	333	2.45	1.52	15.0	12.2	650	12.8
L53+50N/35+50W		14.40	0.14	3.8	0.048	2.07	24.2	16.9	0.56	429	1.93	1.70	22.1	9.9	530	19.4



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CERTIFICATE OF ANALYSIS VA11138812

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V
Units		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
LOR		0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1	1
L52+50N/36+00W		106.5	<0.002	0.01	1.52	9.5	2	1.4	224	1.11	<0.05	7.2	0.537	0.71	2.4	57
L52+50N/36+25W		107.0	<0.002	0.01	1.66	9.5	2	1.4	220	1.11	<0.05	6.7	0.514	0.74	2.5	57
L52+50N/36+50W		112.0	<0.002	<0.01	1.70	9.2	2	1.4	232	1.23	<0.05	6.2	0.557	0.83	2.4	52
L52+50N/36+75W		108.5	<0.002	0.01	1.96	9.2	2	1.3	221	1.04	<0.05	6.7	0.514	0.86	2.5	55
L52+50N/37+00W		100.5	<0.002	0.01	2.13	7.2	2	1.5	204	1.15	<0.05	6.5	0.499	0.86	2.7	43
L52+50N/37+25W		97.6	<0.002	0.01	2.51	8.3	2	1.4	234	1.09	<0.05	7.5	0.508	0.77	2.9	66
L52+50N/37+50W		94.5	<0.002	0.01	2.24	9.3	2	1.4	197.5	1.04	<0.05	7.2	0.496	0.78	2.8	70
L52+50N/37+75W		98.8	<0.002	0.01	2.10	8.1	2	1.4	198.5	1.02	<0.05	6.7	0.468	0.83	2.8	56
L52+50N/38+00W		103.5	<0.002	0.01	1.90	8.6	2	1.5	217	1.13	<0.05	6.4	0.551	0.86	2.8	54
L52+50N/38+25W		112.0	<0.002	0.01	2.14	9.1	2	1.5	204	1.01	0.05	8.4	0.468	0.90	3.1	60
L52+50N/38+50W		97.5	<0.002	0.01	2.27	8.4	1	1.4	204	1.06	<0.05	6.8	0.482	0.83	2.6	61
L52+50N/38+75W		96.8	<0.002	0.01	3.53	8.5	2	1.6	204	1.17	<0.05	6.6	0.531	0.89	2.6	65
L52+50N/39+00W		105.5	<0.002	0.01	2.46	8.7	2	1.5	208	1.03	<0.05	6.8	0.478	0.80	2.7	59
L52+50N/39+25W		107.0	<0.002	0.01	2.07	9.7	1	1.6	211	1.01	<0.05	6.7	0.478	0.74	2.7	64
L52+50N/39+50W		97.0	<0.002	<0.01	2.09	8.7	1	1.3	215	1.02	<0.05	6.6	0.484	0.69	2.7	56
L52+50N/39+75W		88.1	<0.002	<0.01	1.92	8.0	2	1.4	224	1.00	0.05	6.0	0.487	0.68	2.4	60
L52+50N/40+00W		90.4	<0.002	<0.01	2.30	8.5	2	1.4	227	1.13	0.05	7.1	0.489	0.75	2.8	59
L53+50N/30+00W		83.4	<0.002	0.01	2.52	7.9	2	1.1	258	1.01	<0.05	7.0	0.496	0.68	2.8	57
L53+50N/30+25W		83.6	<0.002	<0.01	2.42	8.1	2	1.2	236	1.06	<0.05	6.5	0.498	0.62	2.7	47
L53+50N/30+50W		118.0	<0.002	0.02	2.50	10.9	2	1.8	159.5	0.87	0.05	7.8	0.411	0.97	3.3	79
L53+50N/30+75W		85.9	<0.002	0.01	2.43	9.8	2	1.3	246	0.89	0.05	7.1	0.465	0.74	2.8	67
L53+50N/31+00W		80.5	<0.002	<0.01	2.58	8.5	2	1.2	220	1.04	0.05	6.9	0.497	0.68	3.1	60
L53+50N/31+25W		92.1	<0.002	0.01	2.49	8.8	2	1.4	194.0	1.09	0.05	7.1	0.498	0.76	2.8	63
L53+50N/31+50W		99.6	<0.002	0.01	3.44	9.6	2	1.4	197.0	1.04	0.09	7.6	0.482	0.86	3.0	75
L53+50N/31+75W		94.8	<0.002	0.01	2.33	8.3	2	1.3	195.0	1.13	0.06	7.1	0.480	0.72	2.8	62
L53+50N/32+00W																
L53+50N/32+25W																
L53+50N/32+50W		161.0	<0.002	0.04	1.70	12.1	3	2.3	153.5	0.79	0.08	9.2	0.355	1.28	7.4	126
L53+50N/32+75W		86.3	<0.002	0.01	2.77	7.9	2	1.3	210	1.17	<0.05	7.8	0.474	0.73	2.9	60
L53+50N/33+00W		88.6	<0.002	0.01	2.62	8.2	2	1.4	213	1.21	<0.05	7.4	0.475	0.72	2.9	57
L53+50N/33+25W		83.3	<0.002	<0.01	2.73	8.2	2	1.2	231	1.20	<0.05	6.8	0.488	0.70	2.8	51
L53+50N/33+50W		89.5	<0.002	<0.01	2.81	8.7	2	1.3	236	1.23	<0.05	7.8	0.484	0.76	3.2	54
L53+50N/33+75W		85.4	<0.002	0.01	2.63	8.7	2	1.4	209	1.14	<0.05	6.4	0.484	0.69	2.5	63
L53+50N/34+00W		87.6	<0.002	0.01	2.54	8.3	2	1.3	223	1.14	<0.05	6.5	0.476	0.72	2.7	50
L53+50N/34+25W		78.8	<0.002	<0.01	2.78	7.9	2	1.1	238	1.12	<0.05	6.8	0.469	0.68	2.8	52
L53+50N/34+50W		92.3	<0.002	0.01	2.00	8.7	2	1.3	232	0.96	<0.05	6.5	0.502	0.74	2.6	55
L53+50N/34+75W		83.0	<0.002	<0.01	2.05	7.9	2	1.2	244	0.99	<0.05	6.9	0.494	0.70	2.7	50
L53+50N/35+00W		88.6	<0.002	0.01	2.16	10.5	1	1.4	230	0.87	0.05	7.7	0.451	0.82	3.0	61
L53+50N/35+25W		84.6	<0.002	0.01	2.00	9.2	1	1.4	202	0.91	0.05	6.7	0.437	0.70	2.5	63
L53+50N/35+50W		82.2	<0.002	0.01	1.86	10.6	2	1.6	262	1.34	<0.05	5.9	0.691	0.66	2.5	76



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CERTIFICATE OF ANALYSIS VA11138812

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		W	Y	Zn	Zr
		ppm 0.1	ppm 0.1	ppm 2	ppm 0.5
L52+50N/36+00W		2.1	18.9	63	104.5
L52+50N/36+25W		2.1	20.6	60	110.5
L52+50N/36+50W		2.1	19.3	47	107.0
L52+50N/36+75W		2.0	19.9	39	107.5
L52+50N/37+00W		2.3	18.0	33	116.5
L52+50N/37+25W		2.3	21.6	49	128.0
L52+50N/37+50W		2.2	21.4	68	127.0
L52+50N/37+75W		2.1	19.8	52	122.0
L52+50N/38+00W		2.4	20.0	51	133.0
L52+50N/38+25W		2.1	25.3	54	135.0
L52+50N/38+50W		2.2	20.3	74	122.0
L52+50N/38+75W		2.2	19.3	78	122.5
L52+50N/39+00W		2.3	20.5	57	128.5
L52+50N/39+25W		2.1	21.5	65	128.0
L52+50N/39+50W		2.0	21.0	38	122.0
L52+50N/39+75W		1.9	18.0	42	111.0
L52+50N/40+00W		2.2	21.9	42	128.0
L53+50N/30+00W		2.5	22.1	44	126.0
L53+50N/30+25W		2.4	19.9	44	123.5
L53+50N/30+50W		1.9	24.4	122	164.0
L53+50N/30+75W		2.3	24.2	56	128.5
L53+50N/31+00W		3.0	21.7	47	122.5
L53+50N/31+25W		2.9	21.3	76	127.5
L53+50N/31+50W		3.0	21.1	64	124.0
L53+50N/31+75W		3.0	20.1	63	120.0
L53+50N/32+00W					
L53+50N/32+25W					
L53+50N/32+50W		1.6	24.2	155	118.0
L53+50N/32+75W		2.5	22.8	52	126.5
L53+50N/33+00W		2.5	22.7	55	137.5
L53+50N/33+25W		2.6	21.9	35	132.0
L53+50N/33+50W		2.6	26.5	44	148.0
L53+50N/33+75W		2.3	21.4	75	129.0
L53+50N/34+00W		2.3	21.3	48	126.5
L53+50N/34+25W		2.3	21.7	36	123.5
L53+50N/34+50W		2.1	20.2	54	121.0
L53+50N/34+75W		2.1	19.7	36	117.5
L53+50N/35+00W		1.9	22.8	55	127.0
L53+50N/35+25W		1.9	20.0	60	113.0
L53+50N/35+50W		2.0	18.9	61	130.5

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Method Analyte Units LOR	WEI-21 Recvd Wt. kg	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %
Sample Description	.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
L53+50N/35+75W	0.10	0.26	6.24	8.4	980	1.23	0.12	0.95	0.05	46.1	4.3	38	3.01	6.7	1.76
L53+50N/36+00W	0.12	0.11	6.22	9.6	950	1.82	0.10	1.04	0.05	55.0	5.2	34	2.48	8.2	1.71
L53+50N/36+25W	0.14	0.28	6.57	11.5	900	1.30	0.11	0.91	0.02	64.6	4.7	36	3.69	11.9	1.95
L53+50N/36+50W	0.14	0.20	7.40	19.2	860	1.56	0.13	0.90	0.02	69.9	9.2	45	5.42	19.2	3.34
L53+50N/36+75W	0.14	0.20	7.71	15.5	880	1.39	0.13	0.93	0.02	68.1	6.0	43	5.36	15.2	3.23
L53+50N/37+00W	0.08	0.35	7.63	16.8	1040	1.49	0.13	0.87	0.02	72.6	7.8	39	5.33	13.6	2.96
L53+50N/37+25W	0.14	0.32	7.19	23.5	920	1.59	0.15	0.70	0.02	82.8	6.3	33	5.38	12.3	2.60
L53+50N/37+50W	0.10	1.70	7.36	18.4	900	1.48	0.14	0.60	0.03	58.3	6.9	37	5.25	11.4	2.78
L53+50N/37+75W	0.16	0.23	7.50	15.7	860	1.53	0.15	0.78	0.03	74.4	5.6	39	5.86	12.6	2.94
L53+50N/38+00W	0.16	0.54	7.09	13.8	900	1.16	0.13	0.68	0.03	59.5	6.4	38	4.81	8.7	2.81
L53+50N/38+25W	0.10	0.29	6.59	28.1	940	1.44	0.12	0.75	0.02	64.8	8.0	40	3.87	11.3	2.81
L53+50N/38+50W	0.10	0.82	6.99	25.4	900	1.32	0.12	0.65	0.03	66.1	7.9	44	3.99	14.0	3.12
L53+50N/38+75W	0.08	0.68	7.15	44.9	910	1.51	0.14	0.66	0.04	64.5	7.0	41	4.39	15.0	3.02
L53+50N/39+00W	0.10	0.29	8.36	19.8	860	1.72	0.15	0.94	0.03	64.1	9.9	45	6.45	23.3	4.09
L53+50N/39+25W	0.12	0.24	8.40	17.6	900	1.83	0.14	0.99	0.03	69.2	12.3	47	5.70	20.6	4.13
L53+50N/39+75W	0.10	0.20	7.83	19.8	830	1.60	0.14	1.01	0.03	65.7	8.8	51	4.94	17.9	3.78
L53+50N/40+00W	0.12	0.13	7.87	15.2	870	1.62	0.14	0.96	0.03	65.0	9.2	46	4.27	17.1	3.81
L50+50N/30+00W	0.14	0.12	6.68	12.8	910	1.43	0.11	0.87	0.03	58.2	7.8	47	3.36	9.7	2.75
L50+50N/30+25W	0.08	0.18	6.71	9.3	850	1.55	0.11	1.20	0.05	58.5	7.0	49	3.27	10.8	2.44
L50+50N/30+50W	0.10	0.15	6.69	12.1	960	1.41	0.11	0.98	0.05	56.9	6.7	42	3.29	11.3	2.49
L50+50N/30+75W	0.10	0.10	6.90	10.7	960	1.49	0.11	1.05	0.02	63.8	6.3	42	3.54	8.3	2.50
L50+50N/31+00W	0.16	0.11	7.06	7.5	1030	1.35	0.11	1.15	0.04	57.4	7.0	45	3.18	10.1	2.33
L50+50N/31+25W	0.12	0.12	6.72	9.0	970	1.22	0.11	1.15	0.03	54.8	7.0	45	2.78	10.1	2.44
L50+50N/31+50W	0.14	0.24	6.63	7.8	1050	1.33	0.12	1.03	0.04	61.9	6.0	40	3.92	10.1	2.22
L50+50N/31+75W	0.14	0.12	6.81	6.5	1010	1.25	0.10	1.17	0.02	53.0	5.3	40	3.03	7.4	2.08
L50+50N/32+00W	0.26	0.10	7.36	7.3	930	1.36	0.12	1.40	0.04	61.3	8.1	50	3.25	11.9	3.08
L50+50N/32+25W	0.16	0.09	7.47	9.8	1020	1.43	0.14	1.29	0.04	60.1	9.1	51	3.54	10.9	3.08
L50+50N/32+50W	0.18	0.10	6.63	6.3	970	1.27	0.11	1.25	0.04	58.1	5.8	43	2.63	7.8	2.10
L50+50N/32+75W	0.10	0.16	6.64	6.2	970	1.10	0.12	1.10	0.04	48.5	5.3	45	2.91	7.6	2.31
L50+50N/33+00W	0.12	0.08	6.93	7.2	1070	1.34	0.14	1.20	0.03	61.7	5.9	45	3.30	8.0	2.25
L50+50N/33+25W	0.14	0.31	7.40	12.6	860	1.53	0.19	1.02	0.04	59.7	7.8	59	5.25	16.3	3.36
L50+50N/33+50W	0.10	0.12	5.89	7.0	950	1.15	0.11	1.04	0.03	67.3	4.1	36	2.54	7.6	1.65
L50+50N/33+75W	0.14	0.14	6.91	12.4	940	1.46	0.13	0.89	0.03	67.3	4.7	38	4.85	11.2	2.46
L50+50N/34+00W	0.18	0.14	7.31	16.1	910	1.36	0.14	0.99	0.03	59.0	6.7	43	4.88	14.2	3.26
L50+50N/34+25W	0.16	0.20	7.22	18.2	880	1.42	0.15	0.87	0.05	65.3	6.3	42	4.93	13.2	3.18
L50+50N/34+50W	0.20	0.18	6.05	13.7	920	1.29	0.14	0.79	0.03	66.6	4.4	34	3.28	8.4	2.23
L50+50N/34+75W	0.18	0.13	6.16	16.1	900	1.43	0.14	0.83	0.03	66.5	4.7	35	3.38	8.6	2.35
L50+50N/35+00W	0.10	0.55	6.79	24.5	830	1.46	0.16	0.72	0.05	65.5	8.0	36	4.88	11.5	3.20
L50+50N/35+25W	0.18	4.05	11.25	69.6	780	2.51	0.24	0.27	0.02	123.0	17.4	41	12.90	152.5	4.85
L50+50N/35+50W	0.16	4.03	9.41	125.0	870	1.75	0.98	0.31	0.02	95.9	11.4	40	8.66	99.4	5.27

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Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
		ppm 0.05	ppm 0.05	ppm 0.1	ppm 0.005	% 0.01	ppm 0.5	ppm 0.2	% 0.01	ppm 5	ppm 0.05	% 0.01	ppm 0.1	ppm 0.2	ppm 10	ppm 0.5
L53+50N/35+75W		13.05	0.13	3.5	0.042	2.41	23.9	18.8	0.37	342	1.58	1.87	17.2	7.9	280	15.9
L53+50N/36+00W		13.70	0.09	3.5	0.044	2.36	27.4	24.2	0.32	322	1.42	1.90	16.4	8.7	500	14.5
L53+50N/36+25W		15.60	0.19	3.4	0.047	2.41	35.8	20.1	0.33	322	1.65	1.76	15.8	11.0	440	15.7
L53+50N/36+50W		18.70	0.19	4.1	0.061	2.33	35.0	19.1	0.44	463	2.02	1.41	13.0	15.9	530	12.7
L53+50N/36+75W		18.65	0.18	4.3	0.061	2.43	34.0	18.8	0.42	354	1.73	1.52	13.5	12.7	550	13.4
L53+50N/37+00W		18.60	0.18	4.2	0.055	2.68	37.6	18.4	0.40	394	2.03	1.60	13.5	12.3	390	15.0
L53+50N/37+25W		17.60	0.20	4.4	0.060	2.61	42.4	18.5	0.32	304	3.40	1.41	14.8	10.4	320	16.9
L53+50N/37+50W		19.55	0.19	3.8	0.062	2.32	29.6	24.3	0.31	343	2.55	1.33	14.9	16.3	710	15.9
L53+50N/37+75W		18.60	0.19	4.2	0.068	2.65	37.3	19.7	0.42	366	1.98	1.41	14.6	11.9	450	14.5
L53+50N/38+00W		17.65	0.19	3.8	0.060	2.30	31.5	24.6	0.34	613	2.45	1.41	14.2	12.5	1220	15.1
L53+50N/38+25W		15.60	0.18	3.7	0.052	2.42	33.4	18.7	0.37	391	2.06	1.59	15.0	12.4	290	14.0
L53+50N/38+50W		16.85	0.19	3.9	0.059	2.44	35.8	18.7	0.40	405	8.86	1.49	14.9	14.2	360	13.8
L53+50N/38+75W		16.85	0.21	4.1	0.061	2.45	33.9	18.8	0.43	429	2.67	1.43	13.7	12.9	450	14.6
L53+50N/39+00W		20.2	0.21	4.0	0.074	2.30	34.1	20.1	0.63	495	2.15	1.34	11.6	18.7	670	13.7
L53+50N/39+25W		20.7	0.20	4.1	0.063	2.48	36.8	20.6	0.66	530	2.22	1.49	12.2	19.7	660	13.3
L53+50N/39+75W		19.45	0.19	3.8	0.067	2.38	34.1	19.7	0.63	460	1.95	1.54	13.6	19.5	660	13.5
L53+50N/40+00W		18.20	0.19	4.0	0.064	2.40	32.8	18.6	0.60	534	1.79	1.66	12.9	17.2	730	13.1
L50+50N/30+00W		14.85	0.20	3.5	0.046	2.23	30.3	20.6	0.38	385	2.11	1.63	14.9	14.6	600	13.0
L50+50N/30+25W		16.60	0.21	4.1	0.052	2.20	30.5	20.8	0.42	469	1.38	2.01	17.2	12.8	330	13.0
L50+50N/30+50W		14.95	0.19	3.5	0.049	2.18	30.5	18.5	0.38	423	1.47	1.77	13.6	12.9	610	12.6
L50+50N/30+75W		16.20	0.20	3.9	0.046	2.36	32.6	19.4	0.43	421	1.54	1.85	14.7	11.7	750	12.9
L50+50N/31+00W		15.55	0.19	3.6	0.042	2.35	30.0	18.7	0.42	392	1.13	2.03	13.8	12.2	620	13.3
L50+50N/31+25W		14.55	0.19	3.5	0.054	2.15	31.2	17.9	0.41	423	1.35	1.95	13.6	11.9	520	12.9
L50+50N/31+50W		15.55	0.19	3.8	0.049	2.17	32.4	21.6	0.36	387	1.43	1.85	14.2	10.9	500	13.3
L50+50N/31+75W		14.70	0.16	3.4	0.042	2.28	28.7	19.0	0.41	351	1.05	2.07	13.9	11.1	570	13.5
L50+50N/32+00W		16.15	0.17	3.4	0.049	1.99	30.7	16.7	0.52	552	1.26	2.12	12.4	14.0	760	12.5
L50+50N/32+25W		17.05	0.19	4.0	0.057	2.14	29.7	19.8	0.50	569	1.54	2.13	13.2	16.4	830	14.1
L50+50N/32+50W		14.55	0.20	3.5	0.047	2.15	29.4	18.0	0.39	433	1.06	2.13	13.2	11.4	750	12.5
L50+50N/32+75W		13.80	0.18	3.3	0.042	2.15	25.6	17.7	0.39	422	1.24	1.96	13.1	10.1	520	12.7
L50+50N/33+00W		16.05	0.19	3.6	0.054	2.36	32.6	21.3	0.44	398	1.23	2.07	14.4	12.5	630	13.9
L50+50N/33+25W		17.75	0.19	3.8	0.057	2.01	31.7	20.9	0.61	368	1.73	1.45	14.4	17.7	740	15.9
L50+50N/33+50W		12.65	0.18	3.5	0.039	2.20	33.9	21.1	0.27	373	1.03	1.85	14.4	7.4	720	12.1
L50+50N/33+75W		15.60	0.21	4.5	0.049	2.38	34.2	23.1	0.35	357	1.65	1.61	14.4	10.8	600	13.6
L50+50N/34+00W		17.80	0.21	4.6	0.059	2.26	32.8	19.4	0.47	403	1.61	1.56	13.0	13.4	580	13.2
L50+50N/34+25W		17.35	0.21	4.2	0.060	2.40	32.7	21.5	0.44	424	2.01	1.43	14.0	14.2	580	14.7
L50+50N/34+50W		13.20	0.20	3.7	0.039	2.45	35.5	22.7	0.37	332	2.64	1.47	14.5	8.4	730	12.7
L50+50N/34+75W		14.50	0.22	3.6	0.043	2.38	36.3	25.8	0.40	379	2.81	1.45	16.8	9.3	650	12.8
L50+50N/35+00W		17.60	0.19	3.6	0.050	2.11	33.6	28.5	0.39	590	4.41	1.15	17.0	13.6	1040	12.7
L50+50N/35+25W		31.0	0.13	5.4	0.099	2.24	57.9	112.5	0.65	437	9.49	0.31	10.7	61.9	2230	21.5
L50+50N/35+50W		25.2	0.11	4.4	0.080	2.24	54.1	65.3	0.50	343	13.95	0.58	10.8	21.1	1360	18.8



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CERTIFICATE OF ANALYSIS VA11138812

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Rb ppm 0.1	Re ppm 0.002	S % 0.01	Sb ppm 0.05	Sc ppm 0.1	Se ppm 1	Sn ppm 0.2	Sr ppm 0.2	Ta ppm 0.05	Te ppm 0.05	Th ppm 0.2	Ti % 0.005	Tl ppm 0.02	U ppm 0.1	V ppm 1
L53+50N/35+75W		92.0	<0.002	<0.01	2.33	8.8	2	1.3	234	1.03	<0.05	6.4	0.527	0.77	2.7	55
L53+50N/36+00W		89.7	<0.002	<0.01	2.14	9.2	1	1.3	254	1.00	<0.05	7.3	0.480	0.67	2.9	53
L53+50N/36+25W		109.5	<0.002	0.01	2.07	8.4	1	1.4	233	0.99	<0.05	6.5	0.479	0.75	2.4	55
L53+50N/36+50W		116.0	<0.002	0.01	2.34	11.8	1	1.6	219	0.91	<0.05	8.2	0.420	0.85	3.0	70
L53+50N/36+75W		115.0	<0.002	0.01	2.19	11.7	1	1.6	223	0.94	<0.05	8.3	0.442	0.92	3.0	68
L53+50N/37+00W		134.5	<0.002	0.01	2.20	10.8	1	1.6	237	0.92	<0.05	8.9	0.457	1.00	3.1	67
L53+50N/37+25W		124.5	<0.002	<0.01	3.65	9.8	1	1.6	200	0.99	0.05	9.3	0.428	1.21	3.8	59
L53+50N/37+50W		120.5	<0.002	0.01	2.94	8.4	1	1.7	166.5	1.03	<0.05	8.0	0.442	1.17	2.8	60
L53+50N/37+75W		129.5	<0.002	0.01	2.23	10.2	1	1.7	195.0	0.97	<0.05	8.9	0.435	1.00	3.0	65
L53+50N/38+00W		115.0	<0.002	0.01	1.87	8.4	1	1.6	178.0	0.98	<0.05	7.0	0.445	0.92	2.5	64
L53+50N/38+25W		111.0	<0.002	0.01	7.01	8.4	1	1.5	212	0.94	<0.05	7.3	0.493	0.91	2.6	70
L53+50N/38+50W		112.0	<0.002	0.03	2.83	9.1	1	1.5	193.5	0.98	0.06	7.7	0.497	1.06	2.6	76
L53+50N/38+75W		116.5	<0.002	0.01	9.67	8.6	<1	1.5	187.0	0.93	0.10	7.9	0.467	1.39	2.8	69
L53+50N/39+00W		112.5	<0.002	0.01	2.72	13.6	1	1.7	232	0.80	0.10	8.1	0.440	1.04	2.7	90
L53+50N/39+25W		120.0	<0.002	0.01	2.09	13.5	1	1.8	240	0.82	0.11	7.8	0.473	0.84	2.6	94
L53+50N/39+75W		114.5	<0.002	0.01	2.18	12.6	1	1.7	230	0.86	0.06	7.6	0.476	0.91	2.7	85
L53+50N/40+00W		102.5	<0.002	0.01	1.58	10.8	1	1.6	235	0.84	0.05	7.2	0.489	0.69	2.4	87
L50+50N/30+00W		100.0	<0.002	0.01	1.86	8.9	1	1.3	218	1.01	<0.05	6.4	0.504	0.66	2.4	72
L50+50N/30+25W		94.3	<0.002	0.01	1.63	9.1	1	1.6	269	1.14	<0.05	5.7	0.525	0.61	2.2	70
L50+50N/30+50W		92.1	<0.002	0.01	1.74	8.5	1	1.3	243	0.88	<0.05	6.1	0.494	0.65	2.4	67
L50+50N/30+75W		103.5	<0.002	0.01	1.69	9.4	1	1.4	247	0.92	<0.05	6.2	0.528	0.65	2.5	70
L50+50N/31+00W		95.0	<0.002	0.01	1.60	9.0	1	1.3	271	0.93	<0.05	6.2	0.530	0.63	2.4	66
L50+50N/31+25W		85.2	<0.002	0.01	1.55	8.8	1	1.3	262	0.94	0.06	5.6	0.530	0.56	2.2	69
L50+50N/31+50W		94.5	0.002	0.01	1.60	8.9	2	1.4	247	0.92	<0.05	6.1	0.499	0.61	2.5	61
L50+50N/31+75W		95.0	<0.002	0.01	1.55	8.7	1	1.2	279	0.88	<0.05	5.8	0.514	0.66	2.5	62
L50+50N/32+00W		82.4	<0.002	0.01	2.02	10.9	1	1.3	322	0.82	<0.05	6.1	0.557	0.57	3.2	80
L50+50N/32+25W		94.7	<0.002	0.01	2.24	10.4	1	1.4	292	0.87	<0.05	6.3	0.549	0.63	2.5	82
L50+50N/32+50W		84.0	<0.002	0.01	2.21	8.7	1	1.2	296	0.86	<0.05	6.0	0.538	0.57	2.5	63
L50+50N/32+75W		87.4	<0.002	0.01	1.57	8.2	1	1.2	258	0.89	<0.05	5.5	0.553	0.64	2.2	67
L50+50N/33+00W		99.8	<0.002	0.01	1.84	9.4	1	1.4	278	0.92	<0.05	6.2	0.541	0.65	2.6	65
L50+50N/33+25W		117.0	<0.002	0.01	1.76	10.2	1	1.6	216	0.96	<0.05	7.3	0.508	0.82	3.1	77
L50+50N/33+50W		87.1	<0.002	<0.01	2.41	7.3	1	1.1	260	0.90	<0.05	6.7	0.493	0.64	2.6	51
L50+50N/33+75W		113.5	<0.002	0.01	2.74	9.2	1	1.4	230	0.97	<0.05	8.1	0.479	0.79	3.0	62
L50+50N/34+00W		112.0	<0.002	0.01	1.91	10.9	1	1.5	238	0.85	<0.05	7.4	0.465	0.79	2.6	73
L50+50N/34+25W		113.5	<0.002	0.01	2.20	9.7	1	1.6	215	0.94	<0.05	8.0	0.458	0.77	2.7	71
L50+50N/34+50W		108.0	<0.002	0.01	2.16	6.9	1	1.2	204	1.03	<0.05	7.4	0.463	0.79	2.6	61
L50+50N/34+75W		111.5	<0.002	0.01	2.41	7.5	1	1.3	210	1.14	<0.05	7.2	0.468	0.75	2.6	62
L50+50N/35+00W		123.0	<0.002	0.03	2.46	9.0	1	1.5	186.0	1.16	<0.05	6.9	0.556	0.82	2.7	79
L50+50N/35+25W		168.0	<0.002	0.17	2.59	15.9	2	2.6	112.0	0.66	0.10	11.6	0.295	1.97	6.5	110
L50+50N/35+50W		149.5	<0.002	0.37	2.71	11.3	1	2.2	144.0	0.70	0.16	8.5	0.374	1.42	3.3	105

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CERTIFICATE OF ANALYSIS VA11138812

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		W	Y	Zn	Zr
		ppm 0.1	ppm 0.1	ppm 2	ppm 0.5
L53+50N/35+75W		2.2	18.4	50	117.5
L53+50N/36+00W		2.0	22.5	38	121.0
L53+50N/36+25W		1.9	24.1	43	116.0
L53+50N/36+50W		1.8	29.0	72	127.0
L53+50N/36+75W		1.8	25.2	67	129.0
L53+50N/37+00W		1.8	26.9	56	127.5
L53+50N/37+25W		2.1	30.1	51	134.0
L53+50N/37+50W		2.1	21.4	104	113.5
L53+50N/37+75W		1.9	25.5	64	126.5
L53+50N/38+00W		2.0	22.3	82	117.5
L53+50N/38+25W		2.0	22.9	57	123.5
L53+50N/38+50W		1.8	22.7	56	125.0
L53+50N/38+75W		1.9	20.7	60	118.0
L53+50N/39+00W		1.5	25.8	81	117.0
L53+50N/39+25W		1.5	25.5	84	131.0
L53+50N/39+75W		1.3	24.5	73	127.5
L53+50N/40+00W		1.3	24.4	79	124.5
L50+50N/30+00W		2.0	21.0	54	111.0
L50+50N/30+25W		1.9	19.0	60	122.0
L50+50N/30+50W		2.2	21.3	47	113.0
L50+50N/30+75W		1.9	22.6	56	126.5
L50+50N/31+00W		1.6	21.7	49	111.0
L50+50N/31+25W		1.7	20.1	50	106.0
L50+50N/31+50W		1.6	25.0	54	120.5
L50+50N/31+75W		1.7	20.4	50	108.5
L50+50N/32+00W		1.2	21.3	56	110.5
L50+50N/32+25W		1.4	23.7	65	124.0
L50+50N/32+50W		1.5	21.0	44	117.5
L50+50N/32+75W		1.6	18.3	55	107.5
L50+50N/33+00W		1.6	23.4	55	120.0
L50+50N/33+25W		1.6	21.0	81	119.5
L50+50N/33+50W		2.2	22.8	34	112.0
L50+50N/33+75W		2.3	26.6	56	151.5
L50+50N/34+00W		1.7	23.6	68	135.0
L50+50N/34+25W		1.6	24.5	69	135.5
L50+50N/34+50W		2.7	22.3	47	114.0
L50+50N/34+75W		2.9	23.2	50	116.5
L50+50N/35+00W		4.6	22.0	94	118.0
L50+50N/35+25W		2.2	34.8	205	184.5
L50+50N/35+50W		3.0	23.5	115	141.5

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CERTIFICATE OF ANALYSIS VA11138812

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %
L50+50N/35+75W		0.06	0.52	8.20	27.8	500	2.30	0.07	0.15	<0.02	68.5	1.7	9	6.67	6.3	1.33
L50+50N/36+00W		0.20	0.37	8.01	39.8	850	1.71	0.15	0.63	0.02	67.6	5.6	36	6.04	12.9	3.33
L50+50N/36+25W		0.14	0.27	7.70	30.5	880	1.74	0.16	0.66	0.03	74.3	6.2	37	5.41	13.9	3.23
L50+50N/36+50W		0.10	0.30	7.04	16.6	900	1.46	0.14	0.81	0.03	53.4	6.7	43	3.53	11.5	3.11
L50+50N/36+75W		0.20	0.28	6.19	17.6	1170	1.47	0.15	0.58	0.02	75.0	3.4	28	3.84	5.9	1.89
L50+50N/37+00W		0.18	0.45	7.78	32.2	1050	1.68	0.14	0.54	0.02	73.0	4.8	29	6.84	11.1	2.89
L50+50N/37+25W		0.18	0.91	6.32	24.8	1130	1.62	0.12	0.60	0.02	75.6	4.3	29	4.17	6.9	2.19
L50+50N/37+50W		0.12	1.41	6.86	38.9	930	1.41	0.13	0.43	0.02	74.9	4.3	29	4.83	15.2	2.39
L50+50N/37+75W		0.18	0.98	6.40	18.1	1000	1.58	0.12	0.75	0.03	61.5	5.6	38	3.31	10.1	2.26
L50+50N/38+00W		0.16	1.59	6.40	25.9	910	1.48	0.13	0.91	0.03	61.5	7.3	44	2.90	10.5	2.58
L50+50N/38+25W		0.12	1.06	7.08	26.2	990	1.68	0.11	0.80	0.02	67.3	6.8	42	3.57	12.2	2.72
L50+50N/38+50W		0.16	0.19	6.79	16.1	930	1.54	0.13	0.90	0.03	62.8	6.3	41	3.24	10.0	2.63
L50+50N/38+75W		0.14	0.18	6.53	17.7	980	1.54	0.11	0.99	0.04	58.6	6.0	43	2.80	7.4	2.42
L50+50N/39+00W		0.22	0.19	6.37	14.3	950	1.34	0.11	0.88	0.03	58.5	5.2	39	3.01	8.2	2.20
L50+50N/39+25W		0.18	0.16	6.31	17.3	940	1.46	0.11	0.87	0.02	60.4	5.7	39	2.90	8.1	2.32
L50+50N/39+50W		0.20	0.13	6.31	13.4	990	1.59	0.10	0.88	0.02	61.1	5.3	38	2.81	6.8	2.05
L50+50N/39+75W		0.28	0.14	6.43	11.9	950	1.40	0.11	0.89	0.03	57.1	5.5	39	2.77	6.7	2.17
L50+50N/40+00W		0.16	0.17	6.52	13.1	1010	1.33	0.12	0.88	0.03	59.3	5.5	40	3.12	7.4	2.26
L43+50N/30+50W		0.10	0.22	6.16	5.8	920	1.29	0.12	0.89	0.04	56.2	4.8	37	2.92	7.2	1.86
L43+50N/32+25W		0.08	0.53	6.62	51.7	830	1.61	0.14	0.54	0.03	59.9	5.8	40	5.20	13.5	3.03
L53+50N/39+50W		0.10	0.26	8.14	20.4	860	1.71	0.16	0.98	0.02	60.6	8.1	48	4.90	17.2	4.01

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CERTIFICATE OF ANALYSIS VA11138812

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
		Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm
L50+50N/35+75W		27.0	0.10	4.0	0.030	3.41	40.5	16.1	0.33	300	10.75	0.25	18.9	3.1	310	26.5
L50+50N/36+00W		21.6	0.11	4.7	0.062	2.58	34.1	18.3	0.49	348	4.86	1.03	13.7	10.4	510	14.4
L50+50N/36+25W		20.4	0.09	4.2	0.058	2.61	38.2	21.3	0.48	404	3.45	1.20	14.5	11.8	550	15.0
L50+50N/36+50W		15.65	0.08	3.9	0.043	2.28	26.1	18.4	0.47	444	2.10	1.62	13.8	11.5	620	14.7
L50+50N/36+75W		14.65	0.11	4.8	0.037	2.89	37.3	23.8	0.24	274	2.50	1.37	18.2	6.0	530	18.6
L50+50N/37+00W		20.9	0.12	6.1	0.074	3.14	37.1	19.1	0.35	327	2.91	0.93	15.9	8.9	340	17.7
L50+50N/37+25W		14.90	0.11	5.2	0.047	2.77	37.2	27.0	0.26	323	3.72	1.23	20.0	7.6	450	15.0
L50+50N/37+50W		16.15	0.09	4.6	0.057	2.83	39.0	23.1	0.30	311	6.74	0.98	17.7	7.8	440	17.8
L50+50N/37+75W		15.00	0.10	4.1	0.039	2.48	31.7	21.5	0.32	461	2.78	1.57	16.6	8.8	510	15.2
L50+50N/38+00W		15.45	0.07	3.9	0.046	2.28	30.3	20.7	0.36	407	4.65	1.58	16.4	13.0	730	14.2
L50+50N/38+25W		17.30	0.11	4.0	0.049	2.50	34.9	21.2	0.38	401	3.29	1.65	15.4	11.6	550	15.1
L50+50N/38+50W		15.90	0.09	3.7	0.039	2.52	30.9	18.5	0.40	409	2.34	1.72	15.2	10.2	600	14.5
L50+50N/38+75W		14.80	0.07	3.7	0.039	2.51	29.5	20.1	0.35	373	2.64	1.78	16.0	9.8	590	14.4
L50+50N/39+00W		14.85	0.09	3.5	0.043	2.51	30.1	19.5	0.33	358	2.22	1.72	15.8	8.6	470	13.7
L50+50N/39+25W		15.05	0.09	3.5	0.049	2.52	29.2	20.0	0.34	388	2.55	1.72	15.8	9.0	530	14.2
L50+50N/39+50W		14.80	0.08	3.5	0.036	2.60	30.5	19.8	0.32	358	2.11	1.82	16.1	7.9	540	14.9
L50+50N/39+75W		14.90	0.10	3.6	0.043	2.50	29.8	19.9	0.34	398	1.98	1.87	16.4	8.3	420	13.8
L50+50N/40+00W		14.95	0.08	3.6	0.040	2.56	32.0	18.9	0.34	408	1.97	1.75	15.8	8.9	590	14.7
L43+50N/30+50W		14.65	0.07	3.7	0.039	2.02	27.9	22.0	0.31	358	1.44	1.74	15.9	7.8	490	13.3
L43+50N/32+25W		16.80	0.08	3.5	0.050	2.12	29.8	23.4	0.32	320	8.43	1.05	17.2	8.8	1120	15.9
L53+50N/39+50W		20.8	0.12	4.2	0.068	2.37	30.8	17.7	0.60	406	2.04	1.35	13.2	16.8	670	14.1

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



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 Account: GGG

Project: Windfall

CERTIFICATE OF ANALYSIS VA11138812

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm
		0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1	1
L50+50N/35+75W		227	<0.002	0.03	2.80	4.3	1	2.5	51.8	1.76	<0.05	19.1	0.195	1.91	7.3	28
L50+50N/36+00W		124.5	<0.002	0.02	2.82	10.2	1	1.9	153.5	0.91	<0.05	8.9	0.428	1.04	3.3	74
L50+50N/36+25W		116.5	<0.002	0.01	2.76	9.4	1	1.8	174.0	0.90	<0.05	8.6	0.455	0.93	3.1	73
L50+50N/36+50W		84.5	<0.002	0.01	1.69	8.5	1	1.4	212	0.92	0.05	6.5	0.541	0.67	2.5	80
L50+50N/36+75W		115.0	<0.002	0.01	2.55	6.6	1	1.3	186.5	1.19	<0.05	7.5	0.473	0.88	3.1	48
L50+50N/37+00W		150.0	<0.002	0.01	2.87	10.3	2	1.9	153.5	0.98	<0.05	9.6	0.395	1.20	3.6	54
L50+50N/37+25W		109.5	<0.002	0.01	3.43	7.0	1	1.4	171.0	1.33	<0.05	8.1	0.450	0.86	3.1	48
L50+50N/37+50W		119.0	<0.002	0.02	3.49	6.9	1	1.4	135.0	1.15	<0.05	8.7	0.408	1.47	4.0	53
L50+50N/37+75W		96.1	<0.002	0.01	2.55	7.2	1	1.3	204	1.07	<0.05	6.7	0.524	0.89	2.8	62
L50+50N/38+00W		87.3	<0.002	0.01	2.42	8.0	1	1.4	214	1.00	<0.05	6.4	0.506	0.77	2.6	71
L50+50N/38+25W		104.0	<0.002	0.01	2.88	8.2	1	1.5	212	0.98	<0.05	7.1	0.514	0.86	2.8	70
L50+50N/38+50W		92.8	<0.002	0.01	1.99	8.0	1	1.4	229	0.94	0.06	6.6	0.524	0.73	2.5	72
L50+50N/38+75W		91.6	<0.002	0.01	2.20	7.5	1	1.3	234	0.98	<0.05	6.0	0.512	0.70	2.4	68
L50+50N/39+00W		94.5	<0.002	0.01	2.17	7.3	1	1.3	220	0.95	<0.05	6.0	0.496	0.73	2.4	62
L50+50N/39+25W		97.3	<0.002	0.01	2.11	7.3	1	1.3	221	0.97	0.06	6.1	0.503	0.72	2.4	68
L50+50N/39+50W		93.3	<0.002	<0.01	2.11	7.3	1	1.4	229	0.99	<0.05	6.0	0.509	0.69	2.5	62
L50+50N/39+75W		89.0	<0.002	0.01	1.93	7.5	1	1.3	236	0.98	<0.05	5.8	0.535	0.68	2.5	65
L50+50N/40+00W		95.8	<0.002	0.01	2.06	7.4	1	1.4	225	0.98	<0.05	6.3	0.512	0.72	2.6	64
L43+50N/30+50W		78.6	<0.002	0.01	2.22	7.2	<1	1.3	229	1.01	<0.05	5.8	0.538	0.59	2.5	54
L43+50N/32+25W		101.5	<0.002	0.05	4.18	7.9	1	1.5	152.5	1.07	0.11	6.5	0.529	1.04	2.6	76
L53+50N/39+50W		102.0	<0.002	0.01	1.88	12.2	1	1.9	220	0.83	0.10	7.4	0.478	0.95	2.7	88

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Page: 1
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 Account: GGG

CERTIFICATE VA11194002

Project: Windfall
 P.O. No.:
 This report is for 117 Soil samples submitted to our lab in Vancouver, BC, Canada on 22-SEP-2011.
 The following have access to data associated with this certificate:
 JAMES MOORS DAVID ST. CLAIR DUNN

SAMPLE PREPARATION

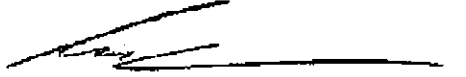
ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

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

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

Signature: 
 Colin Ramshaw, Vancouver Laboratory Manager



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Project: Windfall

CERTIFICATE OF ANALYSIS VA11194002

Sample Description	Method Analyte Units LOR	Au-ICP21 Au ppm 0.001
L54+50N/30+00W		0.035
L54+50N/30+25W		0.007
L54+50N/30+50W		0.008
L54+50N/30+75W		0.012
L54+50N/31+00W		0.008
L54+50N/31+25W		0.004
L54+50N/31+50W		0.006
L54+50N/31+75W		NSS
L54+50N/32+00W		0.001
L54+50N/32+25W		0.019
L54+50N/32+50W		0.035
L54+50N/32+75W		0.006
L54+50N/33+00W		0.005
L54+50N/33+25W		0.014
L54+50N/33+50W		0.053
L54+50N/33+75W		0.003
L54+50N/34+00W		0.007
L54+50N/34+25W		0.007
L54+50N/34+50W		0.008
L54+50N/34+75W		0.021
L54+50N/35+00W		0.110
L54+50N/35+25W		0.010
L54+50N/35+50W		0.009
L54+50N/35+75W		0.002
L54+50N/36+00W		0.014
L54+50N/36+25W		<0.001
L54+50N/36+50W		0.005
L54+50N/36+75W		0.008
L54+50N/37+00W		0.007
L54+50N/37+25W		0.004
L54+50N/37+50W		0.003
L54+50N/37+75W		<0.001
L54+50N/38+00W		0.012
L54+50N/38+25W		0.019
L54+50N/38+50W		0.018
L54+50N/38+75W		0.008
L54+50N/39+00W		0.002
L54+50N/39+25W		0.002
L54+50N/39+50W		0.001
L54+50N/39+75W		0.015

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CERTIFICATE OF ANALYSIS VA11194002

Sample Description	Method Analyte Units LOR	Au-ICP21 Au ppm 0.001
L54+50N/40+00W		0.001
L54+50N/40+25W		<0.001
L55+50N/30+00W		0.002
L55+50N/30+25W		0.002
L55+50N/30+50W		0.011
L55+50N/30+75W		0.051
L55+50N/31+00W		0.011
L55+50N/31+25W		0.021
L55+50N/31+50W		0.007
L55+50N/31+75W		0.006
L55+50N/32+00W		0.010
L55+50N/32+25W		<0.001
L55+50N/32+50W		0.004
L55+50N/32+75W		0.002
L55+50N/33+00W		0.040
L55+50N/33+25W		0.016
L55+50N/33+50W		0.028
L55+50N/33+75W		NSS
L55+50N/34+00W		<0.001
L55+50N/34+25W		0.009
L55+50N/34+50W		0.009
L55+50N/34+75W		0.004
L55+50N/35+00W		0.009
L55+50N/35+25W		0.002
L55+50N/35+50W		<0.001
L55+50N/35+75W		<0.001
L55+50N/36+00W		<0.001
L55+50N/36+25W		0.006
L55+50N/36+50W		<0.001
L55+50N/36+75W		0.002
L55+50N/37+00W		0.002
L55+50N/37+25W		0.007
L55+50N/37+50W		0.002
L55+50N/37+75W		0.001
L55+50N/38+00W		0.012
L55+50N/38+25W		0.001
L55+50N/38+50W		0.003
L55+50N/38+75W		0.002
L55+50N/39+00W		0.003
L55+50N/39+25W		<0.001

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CERTIFICATE OF ANALYSIS VA11194002

Sample Description	Method Analyte Units LOR	Au-ICP21 Au ppm 0.001
L55+50N/39+50W		<0.001
L55+50N/39+75W		0.016
L55+50N/40+00W		0.007
L59+50N/25+25W		0.008
L59+50N/25+50W		0.009
L59+50N/25+75W		0.014
L59+50N/26+00W		0.003
L59+50N/26+25W		0.003
L59+50N/26+50W		0.002
L59+50N/26+75W		0.005
L59+50N/27+00W		0.011
L59+50N/27+25W		0.014
L59+50N/27+50W		0.032
L59+50N/27+75W		0.025
L59+50N/28+00W		0.020
L59+50N/28+25W		NSS
L59+50N/28+50W		NSS
L59+50N/28+75W		0.013
L59+50N/29+00W		0.002
L59+50N/29+25W		0.004
L59+50N/29+50W		0.001
L59+50N/29+75W		0.006
L59+50N/30+00W		<0.001
TL30W/51+75N		0.002
TL30W/52+00N		0.002
TL30W/52+25N		<0.001
TL30W/52+50N		<0.001
TL30W/52+75N		<0.001
TL30W/53+00N		0.007
TL30W/53+25N		0.001
TL40W/53+75N		0.004
TL40W/54+00N		<0.001
TL40W/54+25N		0.001
TL40W/54+50N		0.001
TL40W/54+75N		<0.001
TL40W/55+00N		0.002
TL40W/55+25N		0.003

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 Account: GGG

Project: Windfall

CERTIFICATE OF ANALYSIS VA11138812

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		W ppm 0.1	Y ppm 0.1	Zn ppm 2	Zr ppm 0.5
L50+50N/35+75W		3.2	22.4	22	98.3
L50+50N/36+00W		2.5	24.2	69	146.0
L50+50N/36+25W		2.3	25.2	70	140.0
L50+50N/36+50W		1.8	19.4	65	128.0
L50+50N/36+75W		2.6	28.7	50	165.5
L50+50N/37+00W		2.2	34.8	76	214
L50+50N/37+25W		2.6	30.0	58	177.0
L50+50N/37+50W		2.6	25.6	55	148.0
L50+50N/37+75W		2.3	20.8	55	131.5
L50+50N/38+00W		2.4	21.7	57	126.5
L50+50N/38+25W		2.2	21.8	56	132.0
L50+50N/38+50W		2.0	20.7	52	126.0
L50+50N/38+75W		2.4	19.9	49	117.0
L50+50N/39+00W		2.1	19.8	45	126.0
L50+50N/39+25W		2.2	19.6	47	116.5
L50+50N/39+50W		2.2	21.8	43	124.0
L50+50N/39+75W		2.0	19.1	47	120.5
L50+50N/40+00W		2.2	22.2	51	122.5
L43+50N/30+50W		2.2	18.5	57	126.0
L43+50N/32+25W		4.4	17.3	125	114.0
L53+50N/39+50W		1.5	24.6	84	142.0

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Page: 1
 Finalized Date: 30-SEP-2011
 Account: GGG

CERTIFICATE VA11194003

Project: Windfall
 P.O. No.:
 This report is for 255 Soil samples submitted to our lab in Vancouver, BC, Canada on 23-SEP-2011.
 The following have access to data associated with this certificate:
 JAMES MOORS DAVID ST. CLAIR DUNN

SAMPLE PREPARATION

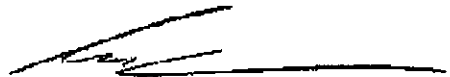
ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

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

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

Signature: 
 Colin Ramshaw, Vancouver Laboratory Manager



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Project: Windfall

CERTIFICATE OF ANALYSIS VA11194003

Sample Description	Method Analyte Units LOR	Au-ICP21 Au ppm 0.001
L42+50N/52+00W		0.028
L42+50N/52+25W		NSS
L42+50N/52+50W		0.340
L42+50N/52+75W		0.098
L42+50N/53+00W		0.096
L42+50N/53+25W		0.016
L42+50N/53+50W		NSS
L42+50N/53+75W		0.022
L43+50N/52+00W		0.384
L43+50N/52+25W		NSS
L43+50N/52+75W		NSS
L43+50N/53+00W		0.058
L43+50N/53+25W		0.011
L48+50N/30+00W		0.008
L48+50N/30+25W		0.002
L48+50N/30+50W		0.003
L48+50N/30+75W		0.003
L48+50N/31+00W		0.005
L48+50N/31+25W		0.006
L48+50N/31+50W		0.003
L48+50N/31+75W		0.004
L48+50N/32+00W		0.009
L48+50N/32+25W		0.003
L48+50N/32+50W		0.009
L48+50N/32+75W		0.003
L48+50N/33+00W		0.003
L48+50N/33+25W		0.001
L48+50N/33+50W		0.005
L48+50N/33+75W		0.005
L48+50N/34+00W		0.004
L48+50N/34+25W		0.011
L48+50N/34+50W		0.013
L48+50N/34+75W		0.003
L48+50N/35+00W		0.006
L48+50N/35+25W		0.004
L48+50N/35+50W		0.011
L48+50N/35+75W		0.004
L48+50N/36+00W		0.003
L48+50N/36+25W		0.016
L48+50N/36+50W		0.005

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CERTIFICATE OF ANALYSIS VA11194003

Sample Description	Method Analyte Units LOR	Au-ICP21 Au ppm 0.001
L48+50N/36+75W		0.002
L48+50N/37+00W		0.020
L48+50N/37+25W		0.002
L48+50N/37+50W		0.013
L48+50N/37+75W		0.050
L48+50N/38+00W		0.230
L48+50N/38+25W		0.007
L48+50N/38+50W		0.008
L48+50N/38+75W		0.004
L48+50N/39+00W		0.006
L48+50N/39+25W		0.004
L48+50N/39+75W		0.020
L48+50N/40+00W		0.029
L49+50N/30+00W		NSS
L49+50N/30+25W		0.002
L49+50N/30+50W		0.063
L49+50N/30+75W		0.003
L49+50N/31+00W		0.005
L49+50N/31+25W		0.003
L49+50N/31+50W		0.006
L49+50N/31+75W		0.002
L49+50N/32+00W		0.002
L49+50N/32+25W		0.004
L49+50N/32+50W		0.012
L49+50N/32+75W		0.014
L49+50N/33+00W		0.002
L49+50N/33+25W		0.004
L49+50N/33+50W		0.006
L49+50N/33+75W		0.019
L49+50N/34+00W		0.004
L49+50N/34+25W		0.006
L49+50N/34+50W		0.003
L49+50N/34+75W		0.009
L49+50N/35+00W		0.006
L49+50N/35+25W		0.008
L49+50N/35+50W		0.006
L49+50N/35+75W		0.003
L49+50N/36+00W		0.002
L49+50N/36+25W		0.003
L49+50N/36+50W		0.001

***** 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: CANARC RESOURCE CORP.
 301 - 700 W. PENDER ST.
 VANCOUVER BC V6C 1G8

Page: 4 - A
 Total # Pages: 8 (A)
 Plus Appendix Pages
 Finalized Date: 30-SEP-2011
 Account: GGG

Project: Windfall

CERTIFICATE OF ANALYSIS VA11194003

Sample Description	Method Analyte Units LOR	Au-ICP21 Au ppm 0.001
L49+50N/36+75W		NSS
L49+50N/37+00W		0.231
L49+50N/37+25W		0.013
L49+50N/37+50W		0.008
L49+50N/37+75W		0.003
L49+50N/38+00W		0.001
L49+50N/38+25W		0.005
L49+50N/38+50W		0.008
L49+50N/38+75W		0.073
L49+50N/39+00W		0.015
L49+50N/39+25W		0.018
L49+50N/39+50W		0.008
L49+50N/39+75W		0.018
L49+50N/40+00W		0.032
L51+50N/30+00W		0.002
L51+50N/30+25W		<0.001
L51+50N/30+50W		0.001
L51+50N/30+75W		0.006
L51+50N/31+00W		0.005
L51+50N/31+25W		0.001
L51+50N/31+50W		0.001
L51+50N/31+75W		0.002
L51+50N/32+00W		<0.001
L51+50N/32+25W		0.002
L51+50N/32+50W		0.004
L51+50N/32+75W		0.004
L51+50N/33+00W		0.025
L51+50N/33+25W		0.005
L51+50N/33+75W		0.011
L51+50N/34+00W		0.016
L51+50N/34+25W		0.053
L51+50N/34+50W		0.010
L51+50N/34+75W		0.015
L51+50N/35+00W		0.005
L51+50N/35+25W		0.006
L51+50N/35+50W		0.009
L51+50N/35+75W		0.004
L51+50N/36+00W		0.007
L51+50N/36+25W		0.057
L51+50N/36+50W		0.013

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



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Page: 5 - A
 Total # Pages: 8 (A)
 Plus Appendix Pages
 Finalized Date: 30-SEP-2011
 Account: GGG

Project: Windfall

CERTIFICATE OF ANALYSIS VA11194003

Sample Description	Method Analyte Units LOR	Au-ICP21 Au ppm 0.001
L51+50N/36+75W		0.012
L51+50N/37+00W		0.012
L51+50N/37+25W		0.021
L51+50N/37+50W		0.028
L51+50N/37+75W		0.003
L51+50N/38+00W		0.036
L51+50N/38+25W		0.007
L51+50N/38+50W		0.005
L51+50N/38+75W		0.001
L51+50N/39+00W		0.005
L51+50N/39+25W		0.002
L51+50N/39+50W		0.001
L51+50N/39+75W		0.006
L51+50N/40+00W		0.148
L52+50N/30+00W		0.001
L52+50N/30+25W		0.016
L52+50N/30+75W		0.005
L52+50N/31+00W		0.007
L52+50N/31+25W		0.013
L52+50N/31+50W		0.019
L52+50N/31+75W		0.012
L52+50N/32+00W		0.007
L52+50N/32+50W		0.002
L52+50N/32+75W		0.010
L52+50N/33+00W		0.011
L52+50N/33+25W		0.001
L52+50N/33+50W		0.003
L52+50N/33+75W		0.001
L52+50N/34+00W		0.007
L52+50N/34+25W		<0.001
L52+50N/34+50W		0.003
L52+50N/34+75W		0.004
L52+50N/35+00W		0.007
L52+50N/35+25W		0.008
L52+50N/35+50W		0.008
L52+50N/35+75W		0.010
L52+50N/36+00W		0.005
L52+50N/36+25W		0.004
L52+50N/36+50W		0.012
L52+50N/36+75W		0.009

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



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To: CANARC RESOURCE CORP.
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Page: 6 - A
 Total # Pages: 8 (A)
 Plus Appendix Pages
 Finalized Date: 30-SEP-2011
 Account: GGG

Project: Windfall

CERTIFICATE OF ANALYSIS VA11194003

Sample Description	Method Analyte Units LOR	Au-ICP21 Au ppm 0.001
L52+50N/37+00W		0.006
L52+50N/37+25W		0.020
L52+50N/37+50W		0.002
L52+50N/37+75W		0.039
L52+50N/38+00W		0.017
L52+50N/38+25W		0.004
L52+50N/38+50W		0.002
L52+50N/38+75W		0.008
L52+50N/39+00W		0.004
L52+50N/39+25W		0.004
L52+50N/39+50W		<0.001
L52+50N/39+75W		0.008
L52+50N/40+00W		0.001
L53+50N/30+00W		0.006
L53+50N/30+25W		0.004
L53+50N/30+50W		NSS
L53+50N/30+75W		0.006
L53+50N/31+00W		0.020
L53+50N/31+25W		0.007
L53+50N/31+50W		0.006
L53+50N/31+75W		0.001
L53+50N/32+50W		0.007
L53+50N/32+75W		0.008
L53+50N/33+00W		0.012
L53+50N/33+25W		0.004
L53+50N/33+50W		0.017
L53+50N/33+75W		0.006
L53+50N/34+00W		0.005
L53+50N/34+25W		0.011
L53+50N/34+50W		0.008
L53+50N/34+75W		0.006
L53+50N/35+00W		0.009
L53+50N/35+25W		0.028
L53+50N/35+50W		0.008
L53+50N/35+75W		0.039
L53+50N/36+00W		0.003
L53+50N/36+25W		0.030
L53+50N/36+50W		0.033
L53+50N/36+75W		0.012
L53+50N/37+00W		0.019

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



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Page: 7 - A
 Total # Pages: 8 (A)
 Plus Appendix Pages
 Finalized Date: 30-SEP-2011
 Account: GGG

Project: Windfall

CERTIFICATE OF ANALYSIS VA11194003

Sample Description	Method Analyte Units LOR	Au-ICP21 Au ppm 0.001
L53+50N/37+25W		0.033
L53+50N/37+50W		0.013
L53+50N/37+75W		0.007
L53+50N/38+00W		0.001
L53+50N/38+25W		0.002
L53+50N/38+50W		0.007
L53+50N/38+75W		0.004
L53+50N/39+00W		0.006
L53+50N/39+25W		0.004
L53+50N/39+75W		0.004
L53+50N/40+00W		0.001
L50+50N/30+00W		0.002
L50+50N/30+25W		<0.001
L50+50N/30+50W		0.003
L50+50N/30+75W		0.033
L50+50N/31+00W		0.108
L50+50N/31+25W		<0.001
L50+50N/31+50W		0.001
L50+50N/31+75W		0.001
L50+50N/32+00W		0.001
L50+50N/32+25W		0.001
L50+50N/32+50W		0.001
L50+50N/32+75W		0.002
L50+50N/33+00W		0.001
L50+50N/33+25W		0.002
L50+50N/33+50W		0.006
L50+50N/33+75W		0.004
L50+50N/34+00W		0.010
L50+50N/34+25W		0.005
L50+50N/34+50W		0.054
L50+50N/34+75W		0.025
L50+50N/35+00W		0.023
L50+50N/35+25W		0.064
L50+50N/35+50W		0.091
L50+50N/35+75W		0.010
L50+50N/36+00W		0.030
L50+50N/36+25W		0.021
L50+50N/36+50W		0.004
L50+50N/36+75W		0.005
L50+50N/37+00W		0.011

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



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To: CANARC RESOURCE CORP.
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 VANCOUVER BC V6C 1G8

Page: 8 - A
 Total # Pages: 8 (A)
 Plus Appendix Pages
 Finalized Date: 30-SEP-2011
 Account: GGG

Project: Windfall

CERTIFICATE OF ANALYSIS VA11194003

Sample Description	Method Analyte Units LOR	Au-ICP21 Au ppm 0.001
L50+50N/37+25W		0.016
L50+50N/37+50W		0.046
L50+50N/37+75W		0.006
L50+50N/38+00W		0.009
L50+50N/38+25W		0.027
L50+50N/38+50W		0.017
L50+50N/38+75W		0.043
L50+50N/39+00W		0.019
L50+50N/39+25W		0.010
L50+50N/39+50W		0.009
L50+50N/39+75W		0.006
L50+50N/40+00W		0.003
L43+50N/30+50W		0.001
L43+50N/32+25W		0.006
L53+50N/39+50W		0.008

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



Certificate of Analysis

Work Order: TO115647

To: Account Payable
COD SGS Minerals
C/O #50-655 West Kent Avenue N.
VANCOUVER
BC V6P 6T7

Date: Sep 12, 2011

P.O. No. : James Moore/David Dunn
Project No. : -
No. Of Samples : 14
Date Submitted : Jul 26, 2011
Report Comprises : Pages 1 to 2
(Inclusive of Cover Sheet)

Distribution of unused material:
Return to client:

Certified By :


Lawrence Ng
Regional Business Manager (GEOCHEM)

SGS Minerals Services (Toronto) is accredited by Standards Council of Canada (SCC) and conforms to the requirements of ISO/IEC 17025 for specific tests as indicated on the scope of accreditation to be found at <http://www.scc.ca/en/programs/lab/mineral.shtml>

Report Footer: L.N.R. = Listed not received I.S. = Insufficient Sample
n.a. = Not applicable -- = No result
*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted
Methods marked with the @ symbol (e.g. @AAS21E) denote accredited tests

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WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was (were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativity of the goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted. The findings report on the samples provided by the client and are not intended for commercial or contractual settlement purposes. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.



Final : TO115647 Order: James Moore/David Dunn

Page 2 of 2

Element Method Det.Lim. Units	Au MMI-M5 0.1 ppb	Ag MMI-M5 1 ppb	As MMI-M5 10 ppb	Sb MMI-M5 1 ppb	Pb MMI-M5 10 ppb	Zn MMI-M5 20 ppb	Cu MMI-M5 10 ppb	Hg MMI-M5 1 ppb
L42+50N 52+00W	<0.1	5	20	<1	150	9780	70	<1
L42+50N 52+25W	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
L42+50N 52+50W	<0.1	3	<10	<1	40	15400	30	<1
L42+50N 52+75W	<0.1	2	10	<1	460	6580	20	2
L42+50N 53+00W	<0.1	2	<10	<1	340	10400	20	<1
L42+50N 53+25W	<0.1	<1	<10	<1	100	8940	20	2
L42+50N 53+50W	<0.1	<1	<10	<1	250	9770	<10	<1
L42+50N 53+75W	<0.1	<1	40	<1	<10	260	100	<1
L43+50N 52+00W	1.5	49	120	2	550	2330	80	<1
L43+50N 52+25W	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
L43+50N 52+50W	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
L43+50N 52+75W	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
L43+50N 53+00W	0.3	3	20	<1	180	430	1060	<1
L43+50N 53+25W	0.7	1	10	1	50	190	630	<1
*Rep L42+50N 52+25W	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
*Rep L43+50N 53+25W	1.0	4	<10	<1	10	50	1190	<1
*Std MMISRM16	23.0	14	20	<1	100	250	630	15
*Blk BLANK	<0.1	<1	<10	<1	<10	<20	10	<1

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Certificate of Analysis

Work Order: TO115802

To: Account Payable
COD SGS Minerals
C/O #50-655 West Kent Avenue N.
VANCOUVER
BC V6P 6T7

Date: Oct 07, 2011

P.O. No. : James Moore/David Dunn
Project No. : -
No. Of Samples : 2
Date Submitted : Jul 26, 2011
Report Comprises : Pages 1 to 2
(Inclusive of Cover Sheet)

Distribution of unused material:
Return to client:

Certified By :

Lawrence Ng
Regional Business Manager (GEOCHEM)

SGS Minerals Services (Toronto) is accredited by Standards Council of Canada (SCC) and conforms to the requirements of ISO/IEC 17025 for specific tests as indicated on the scope of accreditation to be found at <http://www.scc.ca/en/programs/lab/mineral.shtml>

Report Footer: L.N.R. = Listed not received I.S. = Insufficient Sample
n.a. = Not applicable - = No result
*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted
Methods marked with the @ symbol (e.g. @AAS21E) denote accredited tests

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Final : TO115802 Order: James Moore/David Dunn

Page 2 of 2

Element	@Ag	Au	Wt
Method	AAS21E	FA15	FA15
Det.Lim.	0.3	0.005	0
Units	g/t	ppm	g
52321	6.6	1.57	14.24000
52322	<0.3	0.016	10.16000
*Rep 52321	5.2		
*Rep 52322		I.S.	I.S.

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Map 1



Windfall Hills Property

Geochemical Sampling
and Prospecting Traverses
August 2011

Mapsheet 93E/93F

Omineca Mining Division

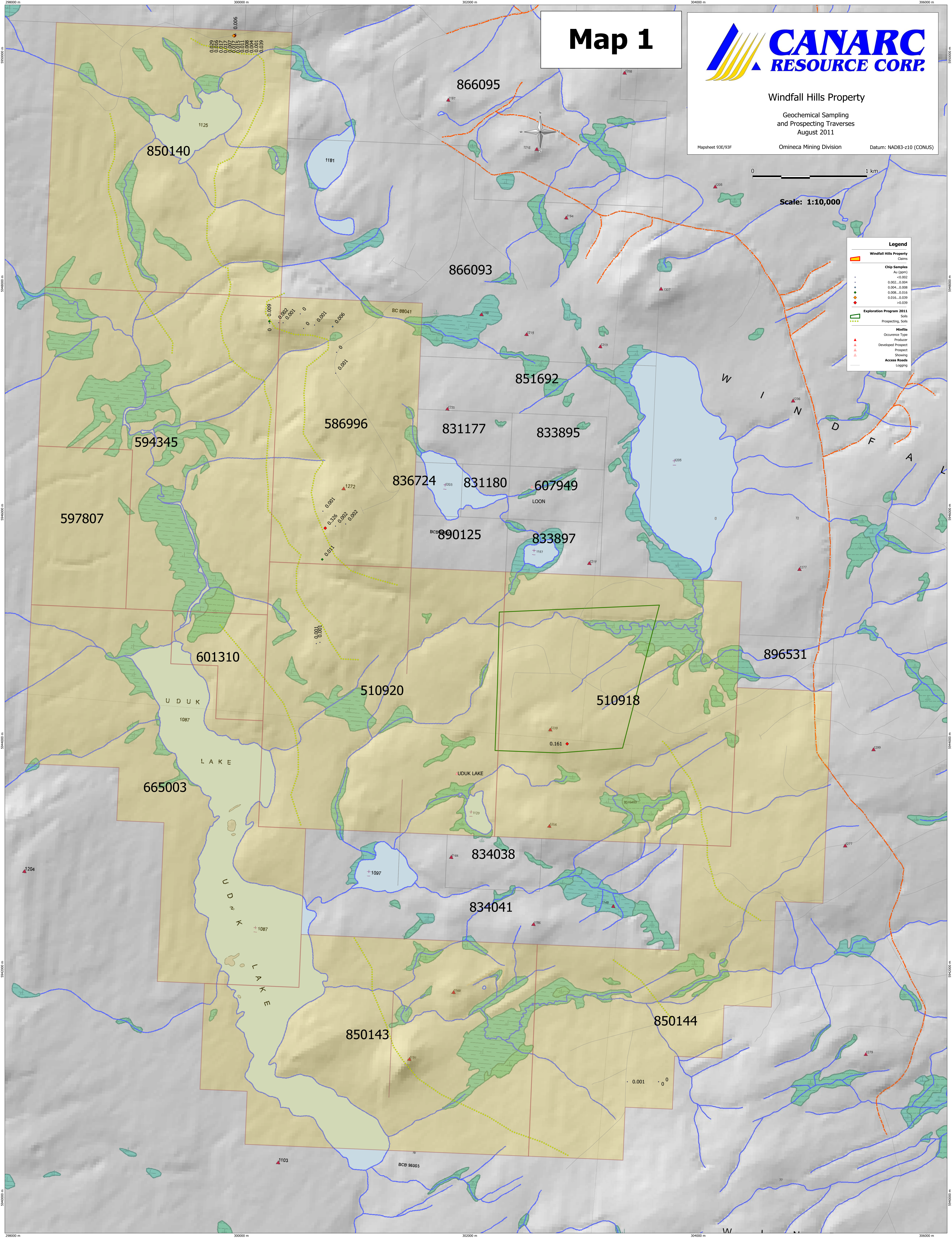
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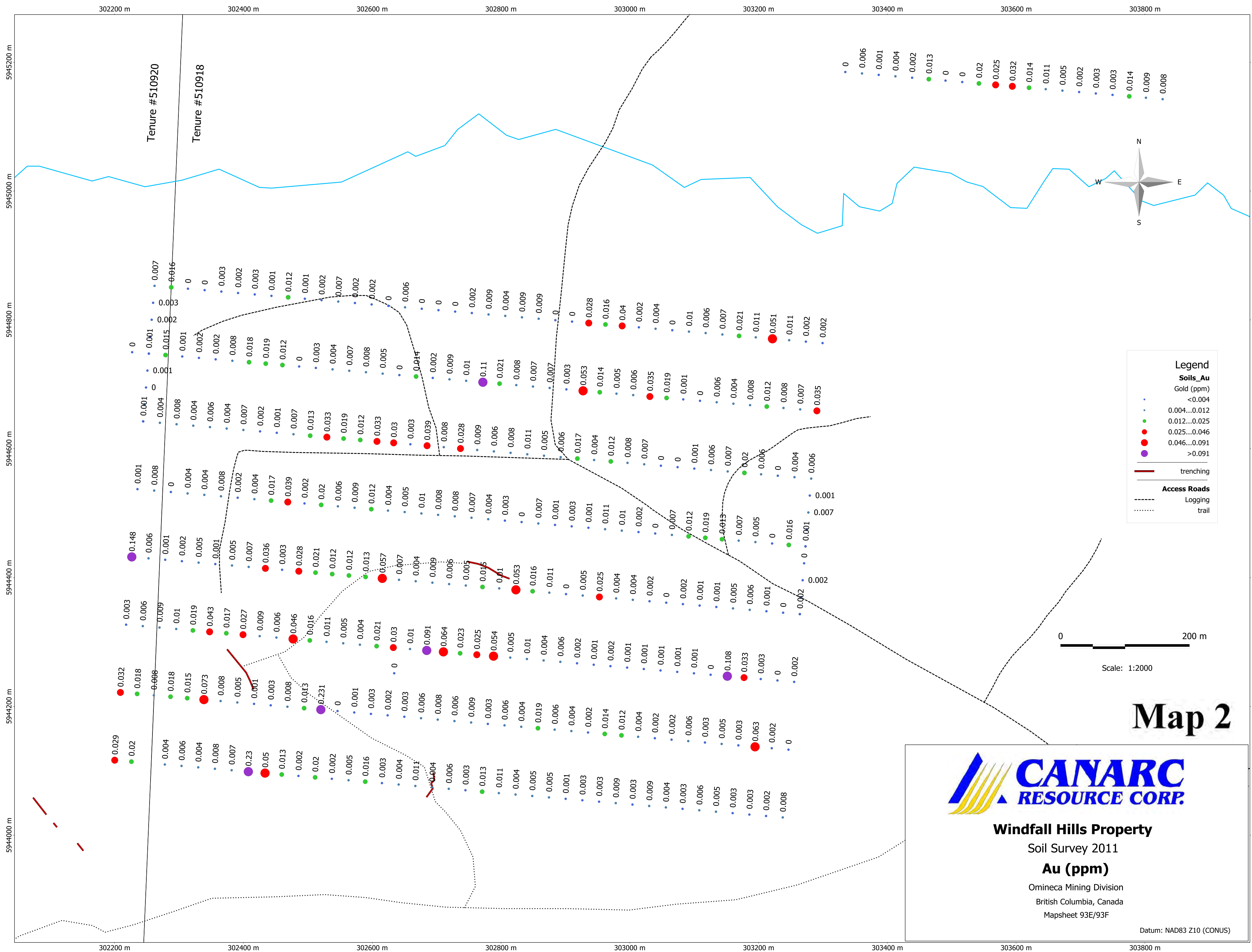
0 1 km

Scale: 1:10,000

Legend

- Windfall Hills Property Claims**
- Chip Samples Au (ppm)**
 - 0.002...0.004
 - 0.004...0.008
 - 0.008...0.016
 - 0.016...0.039
 - >0.039
- Exploration Program 2011**
 - Soils
 - Prospecting, Soils
- Minfile**
 - Occurrence Type
 - Producer
 - Developed Prospect
 - Prospect
 - Showing
- Access Roads**
 - Logging





Windfall Hills Property

Soil Survey 2011

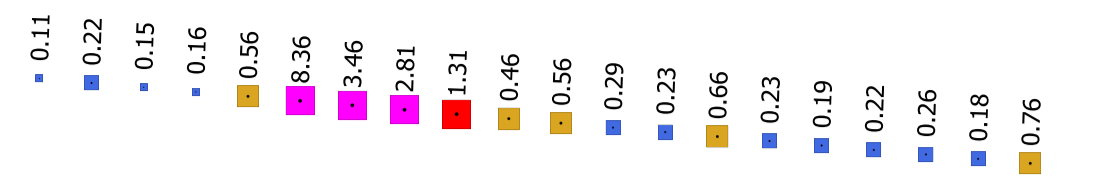
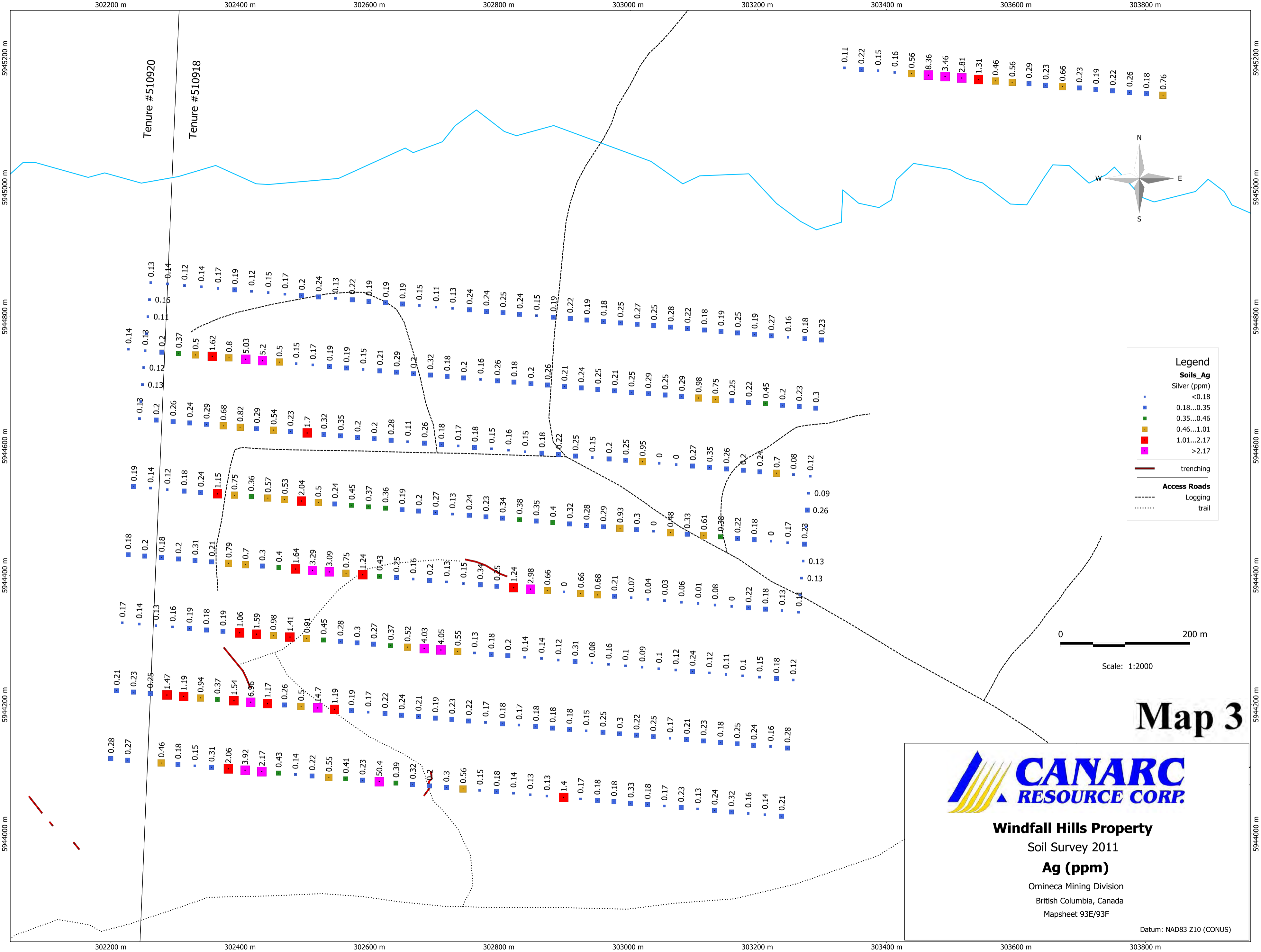
Au (ppm)

Omineca Mining Division

British Columbia, Canada

Mapsheet 93E/93F

Datum: NAD83 Z10 (CONUS)



Legend

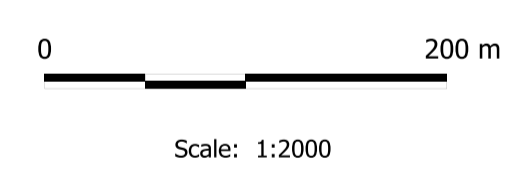
Soils_Ag
Silver (ppm)

- <0.18
- 0.18...0.35
- 0.35...0.46
- 0.46...1.01
- 1.01...2.17
- >2.17

trenching

Access Roads

- Logging
- trail

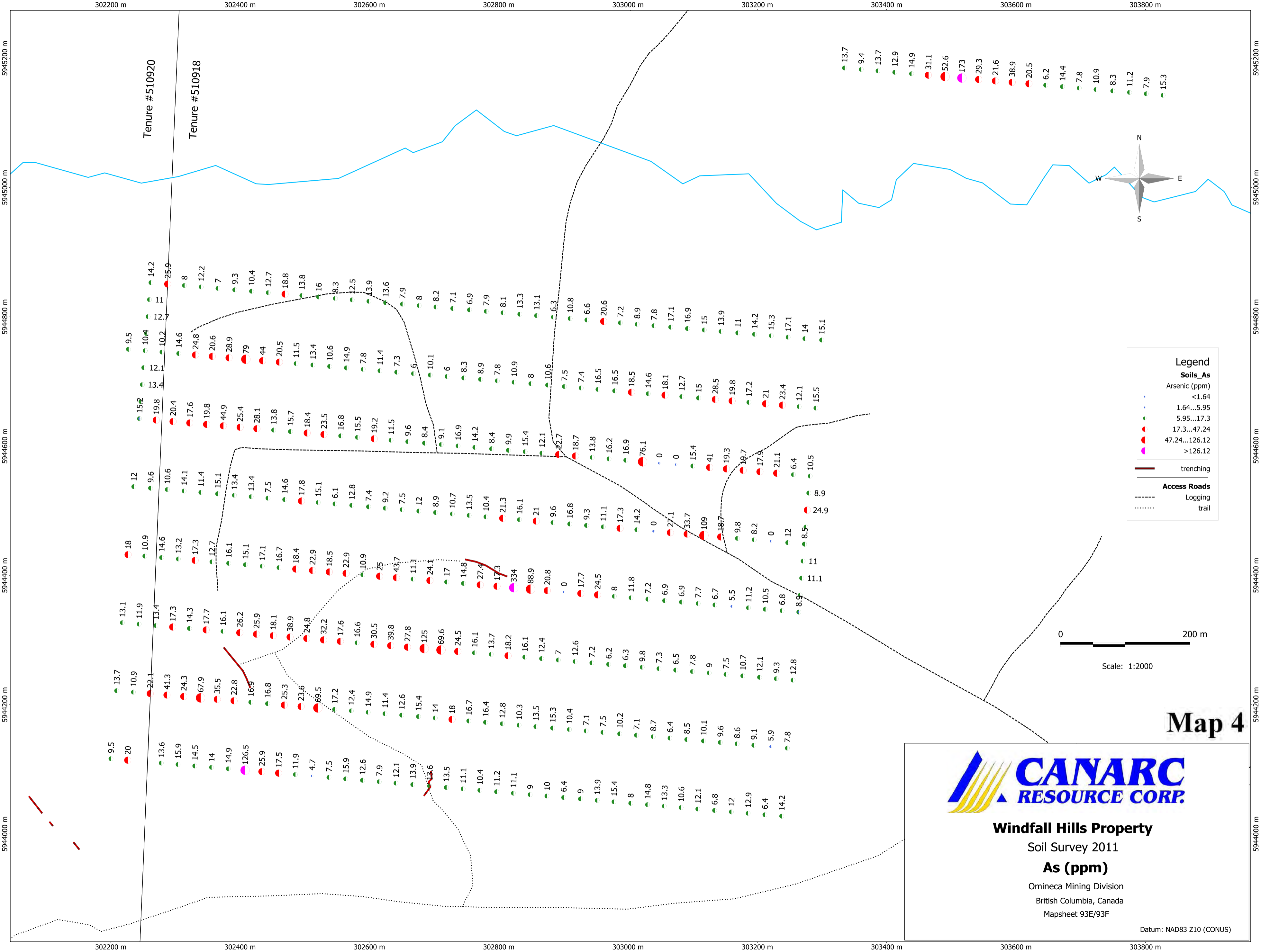


Map 3



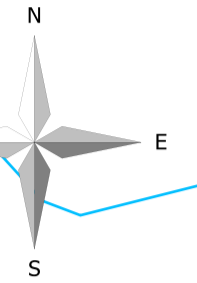
Windfall Hills Property
Soil Survey 2011
Ag (ppm)
Omineca Mining Division
British Columbia, Canada
Mapsheets 93E/93F

Datum: NAD83 Z10 (CONUS)



Tenure #510920

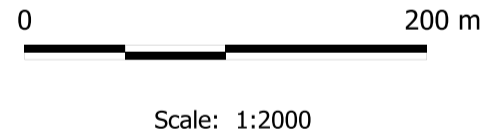
Tenure #510918



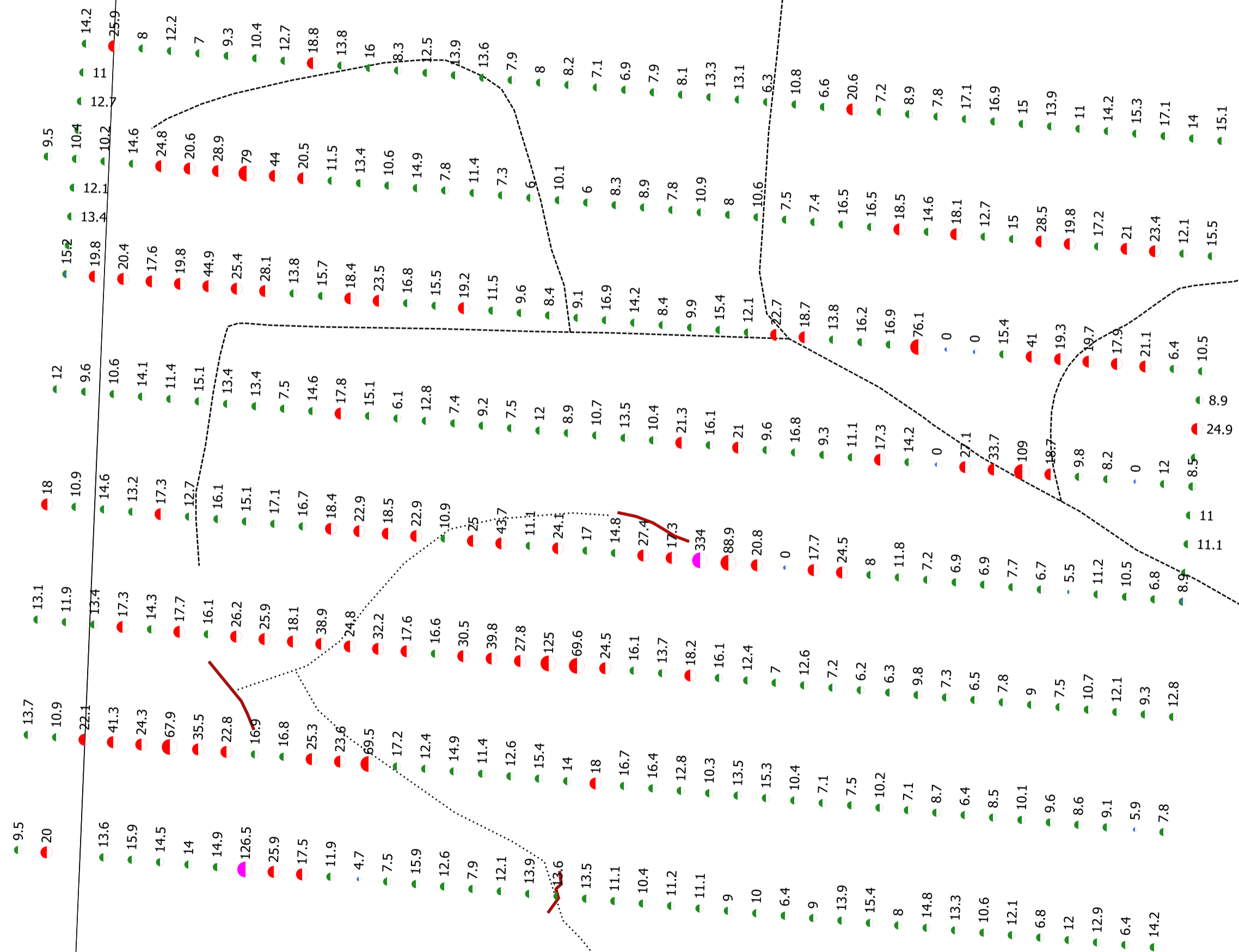
CANARC RESOURCE CORP.

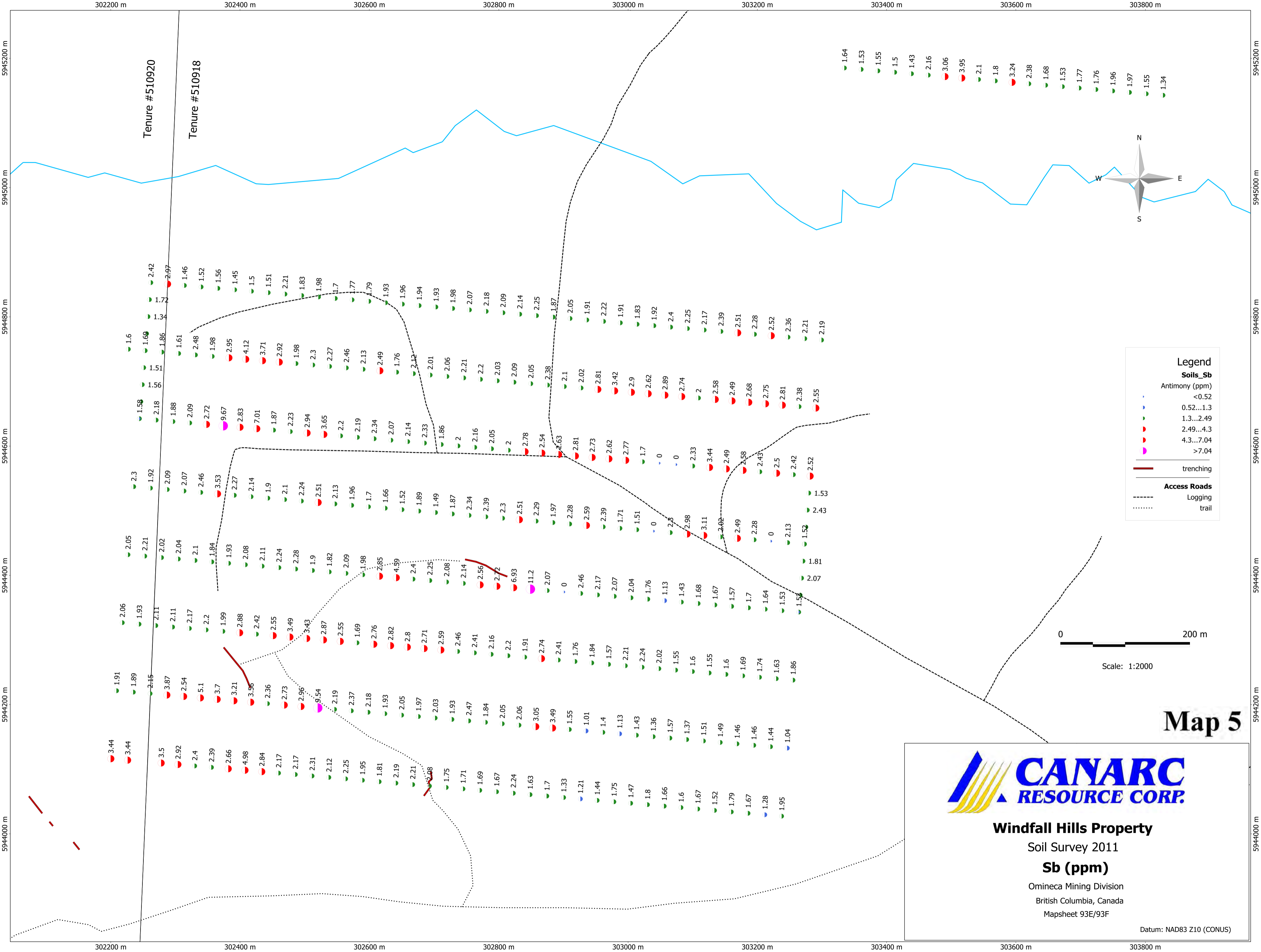
Windfall Hills Property
Soil Survey 2011
As (ppm)
Omineca Mining Division
British Columbia, Canada
Mapsheets 93E/93F

Datum: NAD83 Z10 (CONUS)



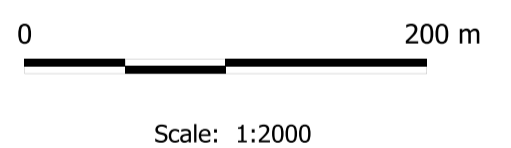
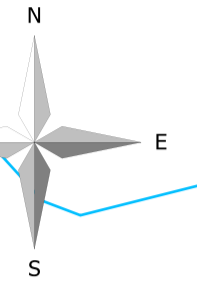
- 13.7
- 9.4
- 13.7
- 12.9
- 14.9
- 31.1
- 52.6
- 173
- 29.3
- 21.6
- 38.9
- 20.5
- 6.2
- 14.4
- 7.8
- 10.9
- 8.3
- 11.2
- 7.9
- 15.3





Tenure #510920

Tenure #510918



Legend

Soils_Sb

- Antimony (ppm)
- <0.52
- 0.52...1.3
- 1.3...2.49
- 2.49...4.3
- 4.3...7.04
- >7.04

trenching

Access Roads

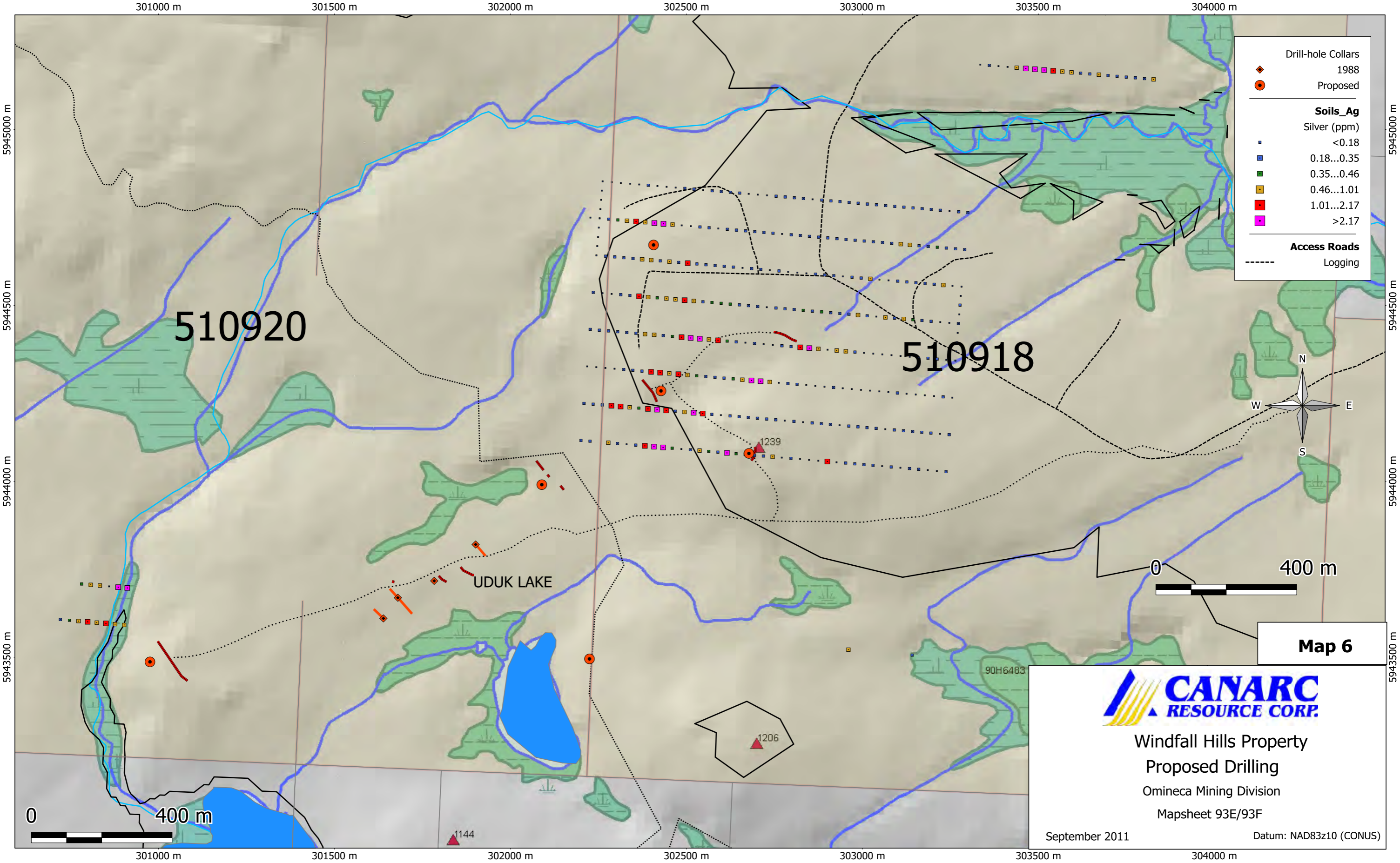
- Logging
- trail

Windfall Hills Property
 Soil Survey 2011
Sb (ppm)
 Omineca Mining Division
 British Columbia, Canada
 Mapsheet 93E/93F

Datum: NAD83 Z10 (CONUS)

302200 m 302400 m 302600 m 302800 m 303000 m 303200 m 303400 m 303600 m 303800 m

5944000 m 5944200 m 5944400 m 5944600 m 5944800 m 5945000 m



Drill-hole Collars	
	1988
	Proposed
Soils_Ag	
Silver (ppm)	
	<0.18
	0.18...0.35
	0.35...0.46
	0.46...1.01
	1.01...2.17
	>2.17
Access Roads	
	Logging

510920

510918

UDUK LAKE

0 400 m

Map 6



Windfall Hills Property
 Proposed Drilling
 Omineca Mining Division
 Mapsheet 93E/93F

September 2011

Datum: NAD83z10 (CONUS)

0 400 m

1144

1206

1239

90H6483

301000 m

301500 m

302000 m

302500 m

303000 m

303500 m

304000 m

5945000 m

5944500 m

5944000 m

5943500 m

5945000 m

5944500 m

5944000 m

5943500 m