GEOCHEMICAL REPORT

ON THE

SKIP MINERAL PROPERTY, 2012

OMINECA MINING DIVISION

NTS 93 F. 096 AND 097

(Latitude 53° 56' N, Longitude 124° 49'W)

OWNER AND OPERATOR

G.W. KURZ

G.D. BYSOUTH

Author: G.D. Bysouth Submitted August 2012

TABLE OF CONTENTS

1.0 INTRODUCTION 3

2.0 MINERAL CLAIMS 4

3.0 PROPERTY GEOLOGY 4

4.0 GEOCHEMICAL SURVEY 5

4.10 INTRODUCTION 5

4.20 RESULTS AND INTERPRETATION 7

4.21 WHOLE ROCK ASSAYS 7

4.22 ROCK ICP-MS ASSAYS 8

4.23 SOIL ICP-MS ASSAYS 8

5.0 STATEMENT OF COSTS 10

6.0 CONCLUSION 11

REFERENCES 12

LIST OF FIGURES

Figure1 - Location Map ..... in text

Figure 2 - Claim Map ..... in text

Figure 3 - Owl Molybdenum Anomaly ..... in text

Figure 4 - Whole Rock Major Oxide Diagrams ..... in pocket

Figure 5 - Rock Sample Location

Figure 6 - Soil Sample Location

APPENDICES

A. Statement of Qualification - G.D. Bysouth

B. Statement of Qualification - G.W. Kurz

C. Field Notes

D. Assay Reports and Invoices

BRITISH COLUMBIA

Ministry of Energy & Mines
Energy & Minerals Division
Geological Survey Branch

ASSESSMENT REPORT
TITLE PAGE AND SUMMARY

TITLE OF REPORT [type of survey(s)] Geochemical	TOTAL COST 6932.27

AUTHOR(S) Garry D. Bysouth SIGNATURE(S) Garry D Bysouth

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S) _____ YEAR OF WORK 2012

STATEMENT OF WORK - CASH PAYMENT EVENT NUMBER(S)/DATE(S) 5348892 May 25-27, 2012 and June 13, 2012

PROPERTY NAME SKIP

CLAIM NAME(S) (on which work was done) SKIP #1 Tenure No 574353

COMMODITIES SOUGHT Molybdenum

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN _____

MINING DIVISION Omineca NTS 93 F, 096 and 097

LATITUDE 53 ° 56 ' 00 " LONGITUDE 124 ° 49 ' 00 " (at centre of work)

OWNER(S)

1) G.W. Kurz 2) Garry D. Bysouth

MAILING ADDRESS

Box 894 Fraser Lake B.C. V0J 1S0

12340 Christie Road Boswell, B.C. V0B 1A4

OPERATOR(S) [who paid for the work]

1) G.W. Kurz & 2) Garry D. Bysouth

MAILING ADDRESS

as above

as above

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

Widespread molybdenite mineralization occurs in a porphyry-type environment similar to the Endako Mines deposit. Major host rocks are a red granite of probable Early Cret. age and a late Jurassic dioritic sequence. The molybdenite occurs mainly in quartz vein systems with minor pyrite and specularite in association with peripheral base metals

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS No. 1107 (Amax); No 1002, No 1216 (Anaconda); No 2364 (Mercury); Bysouth, 2006, Geochm. Skip Claims; Bysouth 2008 Percussion Drilling - Skip Claims; Bysouth 2011 Geochem and Geological Survey Skip Claims (OVER)

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	65 samples, 51 element ICP-MS	Skip #1	1854.54
Silt			
Rock	15 samples, 51 element ICP-MS and	Skip #1	
~~Other~~	whole rock XRF analysis		1,244.22
DRILLING (total metres; number of holes, size)		Total (direct assay costs)	$ 3098.76
Core			
Non-core			
RELATED TECHNICAL			
Sampling/assaying			
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)			
PREPARATORY/PHYSICAL			
Line/grid (kilometres)			
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail			
Trench (metres)			
Underground dev. (metres)			
Other			
		TOTAL COST	6932.27

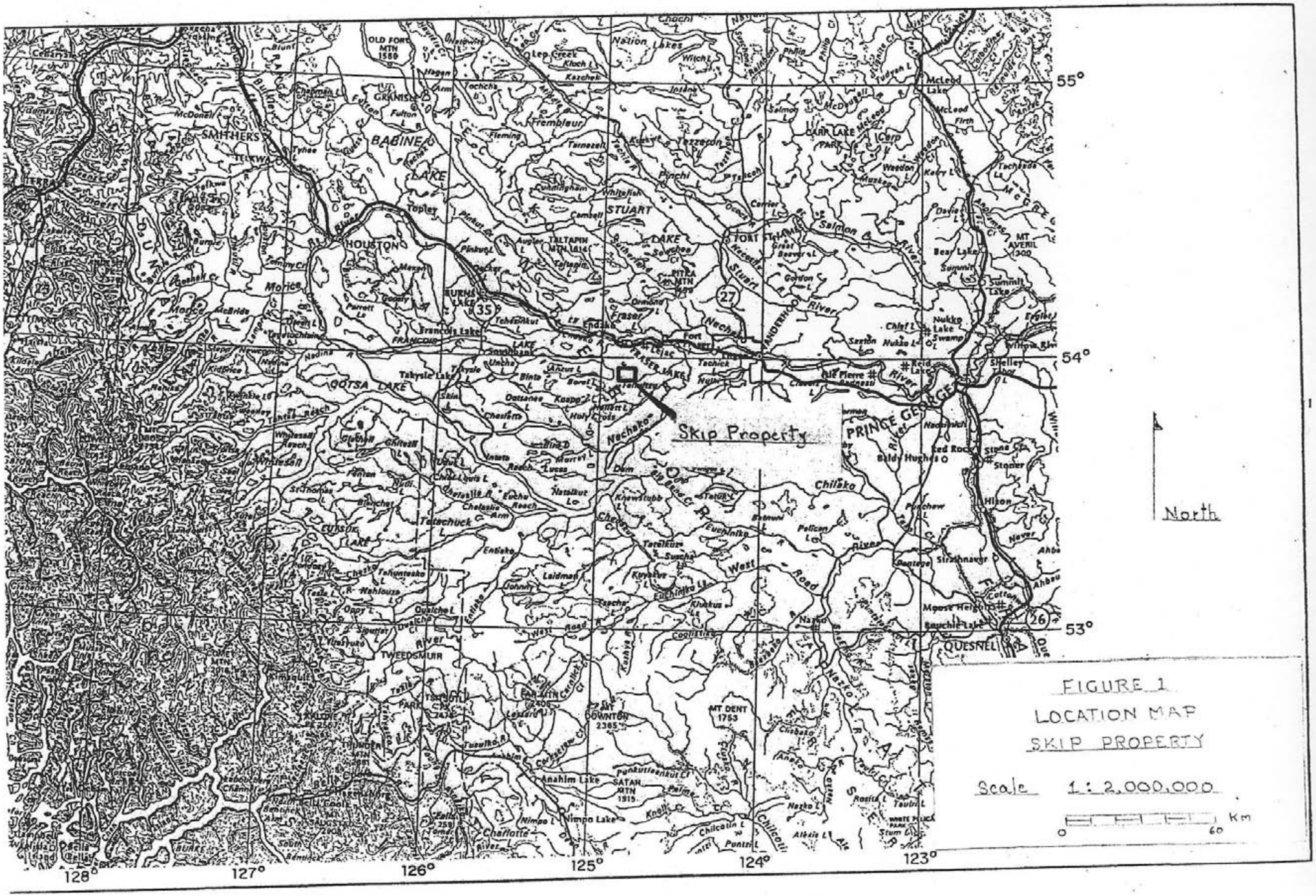


FIGURE 1

LOCATION MAP

SKIP PROPERTY

Scale 1 : 2,000,000

1.0 INTRODUCTION

The Skip property was staked in 2005 by G.W. Kurz. The property lies about 12 kilometers directly south of Fraser Lake, British Columbia. Good access is provided by a network of all-weather logging roads which connect the property to Highway 16 near Lejac, a few kilometers east of Fraser Lake village.

The property is located in Nithi Valley directly across from Nithi Mountain. Most of the property lies along the south side of the valley, but it also extends across the valley bottom to the lower slopes of Nithi Mountain. Overall topographic relief is moderate. Elevations vary from about 1250 m along the upper most south valley walls to about 760 m at the valley floor. The south side of the valley is drained mainly by a north trending stream course which we have called Skip Creek. This drainage system serves as a recognizable feature in an otherwise indistinct geography. It also divides the property into two halves that are different in both geology and exploration history.

The Skip property covers ground that had been actively explored throughout the 1960s. Anaconda American Brass Limited held most of the ground west of Skip Creek which had been called the Owl claims. Within this property extensive lead-zinc-copper geochemical soil anomalies had been identified. East of Skip Creek, Amax Exploration Inc. had carried out extensive geochemical, geophysical and trenching exploration on the Gel Claims. The most significant aspect of this work was the discovery of a large I.P. anomaly along the high ground east of Skip Creek. We refer to this area as the Gel I.P. Zone.

Another I.P. anomaly had been outlined across the valley floor north of both the Owl and Gel properties. This was discovered during reconnaissance type I.P. survey of the valley bottom by Mercury Explorations Ltd.

Exploration work carried out by the present owners involved a 2005 geochemical soil survey, a 2007 percussion drill project, a 2010 geological-geochemical survey and a geochemical soil

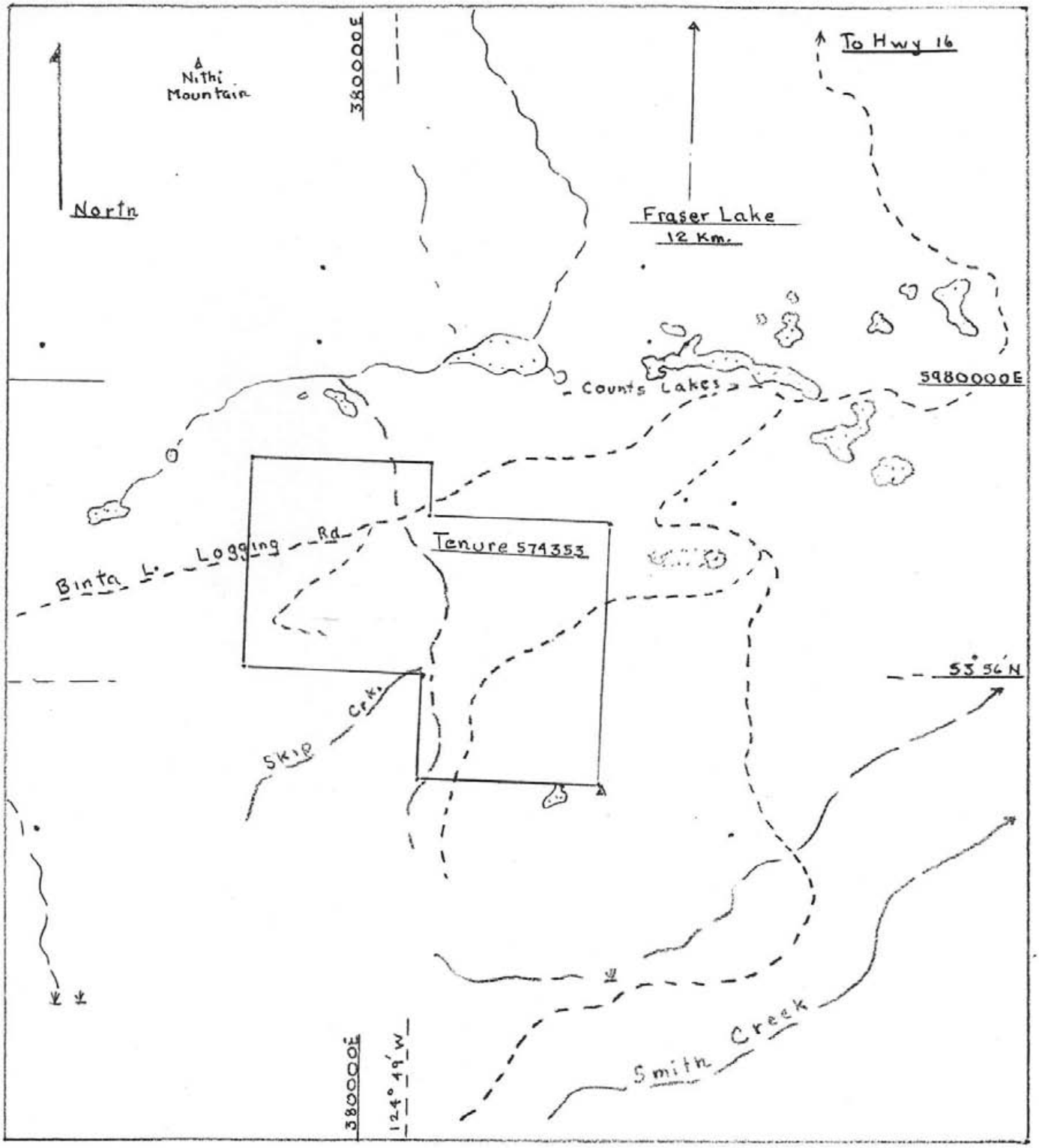


FIGURE 2

SKIP MINERAL PROPERTY

NTS 93F, 096 and 097

OMINECA MINING DIVISION

LOCATION MAP

Scale: 1:50000

Km. 0 1 2 3

survey completed May 2012. A list of references for all exploration work done on the Skip property is provided in the final page of this report.

This report covers a rock and soil geochemical survey carried out near and within the Owl and Gel mineralized zones. Field work was done during the period May 25 to 27 and June 23, 2012. A total of 18 rock and 65 soil samples were collected. All samples were assayed by ALS Minerals of Vancouver, B.C. For soils and rocks, 51 elements were determined by ICP-MS analysis and aqua regia digestion. Whole rock analysis was also done on the 18 rocks in which major oxides were determined by XRF analysis following a lithium borate fusion.

2.0 MINERAL CLAIMS

The present holding consists of one mineral claim, Tenure No. 574353. It is owned 66% by G.W. Kurz of Fraser Lake, B.C. and 34% by G.D. Bysouth of Boswell, B.C. On June 13, 2012, the claim was reduced from 2779.12 hectares to 685.32 hectares. The present claim is in good standing to September 26, 2013. Figures 1 and 2 show the geographical position of the Skip property.

3.0 PROPERTY GEOLOGY

The surface geology of the local area has been created largely by the effects of glaciation. Within the Nithi Valley, a pitted outwash topography of sands and gravels begins near the 7900 E coordinate and extends easterly far beyond the claim boundary. West of that coordinate, a long tract of swampy ground marks the position of stagnant glacial ice during the period of the maximum outwash deposition. Above the valley floor to about the 960 m elevation, the glacio-fluvial sediments exist solely as erosion remnants of larger ice-contact deposits. And above the 960 m elevation the surface cover consists mainly of rocky glacial till and bedrock derived colluvium with the proportion of the latter increasing with elevation. The percussion drilling has indicated the glacial till cover is generally about 3.0 m thick. The direction of the last great glacial advance was easterly. The flow of glacial melt water was westerly during the early periods of deglaciation.

The Skip property is underlain by a complex bedrock geology that is not adequately known due to a lack of critical rock exposure. Recent logging exposures and the percussion drilling information have confirmed the geological complexity but without much resolution. At this point, four major plutonic rock groupings have been recognized. The oldest of these are dioritic rocks of the Jurassic Limit Lake sequence which underlie most of the high ground along the southeast quadrant of the property. Next in age are medium to course grained biotite quartz monzonites that occur in sparsely distributed rock exposures along the east and west flanks of the property. Those to the east are correlative with the early Cretaceous Nithi Quartz Monzonite and, due to a lack of contrary evidence, that classification is applied to all similar textured quartz monzonite within the property. A younger plutonic rock unit is leucocratic fine grained granite or quartz monzonite that is correlative with the Casey Quartz Monzonite unit exposed at Nithi Mountain. It forms a core-like intrusive pluton that is exposed in the southeastern quadrant of the property but also appears to underlie much of the older geology to the west (west of Skip Creek). The identity of the fourth plutonic rock unit has not been resolved. It is a Casey-like pale red granite which occurs at contacts with the older rocks and in dykes cutting the older rocks. Its close association with hydrothermal alteration and mineralization is of particular interest.

The two areas of molybdenite mineralization have been outlined by surface exposures and percussion drilling. The largest of these is the Gel Zone which lies in the southeast quadrant of the property east of Skip Creek. It has been defined by a line of eight percussion drill holes drilled across the Gel anomaly. The second area lies in the southwest quadrant west of Skip Creek and, in reference to earlier work, has been called the Owl Zone. It consists of three percussion holes drilled near two areas of surface quartz-molybdenite mineralization. Depth continuation was confirmed in both areas. The major host rock here, and in the Gel Zone, was a dark green rock of either dioritic or andesitic origin.

4.0 GEOCHEMICAL SURVEY

4.10 INTRODUCTION

The percussion drilled carried out in 2008 indicated a broad area of molybdenum enrichment had been developed around zones of ore grade molybdenite. The grade of enrichment generally

ranged from 20 ppm to 60 ppm Mo. At the eastern flank of the Gel zone, the width of enrichment exceeded a horizontal distance of 700 m. This is considered to be a primary molybdenum halo developed around molybdenite ore in red granites and related rocks. As such, lithogeochemistry would be seen to be a viable exploration tool for the Skip property.

This survey involved the collection and assaying of both soil and rock. The rock would be used directly in the process of bedrock geochemical prospecting. The soil would be used indirectly to that same objective by indicating where rock sampling would be best carried out – this would be of particular importance where excavation methods may be necessary.

A total of 65 soil samples were taken during the period May 25 to May 27, 2012 from four separate areas of the property. The locations and results of the sampling are shown in Figure 6. At each sample site, the location was fixed by G.P.S., marked by ribbon and described in field notes. Most of the samples were collected by auger with a reach of 1.0 m.

A total of 18 rocks were collected and assayed. Of these, 11 were rock chips from the 2008 percussion drilling program numbered 2003 to 2013, and 7 were surface rock samples from the 2011 geological mapping project, numbered 2014 to 2020. The locations of all rock samples are shown in Figure 5.

All rock and soil samples were assayed by ALS Minerals of Vancouver, B.C. For soils and rocks the ME-MS 41 option was used to determine 51 elements by ICP-MS analysis following the digestion of 0.5g samples by aqua regia. The rock samples were also assayed by the whole rock method in which the major rock forming oxides were determined by XRF analysis following a lithium borate fusion technique. All assay results are provided in the appendix of this report.

The anomaly threshold for molybdenum in the Skip property is about 18 ppm Mo. But for soils, concentrations as low as 12 ppm may be useful in outlining anomalous areas. Other element thresholds are 150 ppm Cu, 200 ppm zn, 60 ppm Pb, 3 ppm Bi and 2 ppm Ag.

4.20 RESULTS AND INTERPRETATION

4.21 WHOLE ROCK ASSAYING

The purpose of the whole rock assaying was to confirm the identities of the major rock units intersected by the percussion drilling. This was done by comparing the geochemistry of selected percussion rock chip samples with the geochemistry known surface rock samples. Emphasis was placed on the red granite because it was the granitic rock most closely associated with the molybdenite mineralization. It was also the granitic rock most difficult to distinguish in percussion drilling chips.

Plots of major rock forming oxides are provided in Figure 4 as a ternary diagram of K_2O – Na_2O – CaO proportions and a graphical diagram of K_2O against SiO_2. The diagrams confirm the red granite as being a major associate of the molybdenum mineralization. They also present the possibility of the coarse grained granite being a more evolved volatile rich phase of the red granite.

The diagrams also suggest the surface felsite of sample 3020 is related to similar 'white' dykes intersected in percussion holes 713 (sample 3012) and 718 (sample 3013).

Sample 3005 requires a special explanation. It was a sample of barren dyke rock from hole 707 that resembled the grey Casey granite of surface sample 3019. It appears to have been enriched in K_2O with the depletion of Na_2O and CaO. This may have occurred via the alteration of feldspar to sericite.

Rock chip samples 2006 and 2007 were taken from drill holes 708 and 709 respectively. The major oxide assays generally confirm a very basic composition but whether these rocks are plutonic diorites or meta andesites remains to be established. At present the best grade molybdenite mineralization appears to occur at contacts between the red granite and these basic rocks.

4.22 ROCK ICP-MS ASSAYS

The molybdenum assays of rocks within the Gel Zone can be summarized as follows:

1. Ore Zone – rock chip samples 3003 to 3006 and surface rock samples 3016 to 3018 were all taken within the ore zone. Sample 3006 was of mineralized diorite while 3005 was of a barren altered dyke. The remaining samples were all red granites taken within, or near, zones of molybdenite mineralization. The ore zone samples average about 100 ppm Mo.
2. Primary Halo – fringe zone molybdenum mineralization was found in rock chip samples 3007 to 3010 which were a mix of border zone diorite and coarse grained granite. These rocks average about 49 ppm Mo and partially define the eastern flank of the Gel Zone primary halo.
3. Country Rock – red granite sample 3015 (1.36 Mo), Nithi QM sample 3011 (6.19 Mo) and Casey Granite sample 3019 (0.84 Mo) partially define the south, east and north boundaries of the Gel Zone. These average about 3 ppm Mo.

In the Owl Zone, sample 3014 was taken from a surface exposure of red granite adjacent to a quartz-molybdenite vein system in red granite and mafic rocks. Its assay of 59.2 Mo is typical of mineralized wall rock. Rock chip samples 3012 and 3013, and surface sample 3020 all represent the late stage 'white' dyke swarms. These average about 8 ppm Mo and at this point appear to be barren. They are considered to be Eocene felsite dykes.

4.13 SOIL ICP-MS ASSAYS

The soil sampling took place in four separate areas as shown in Figure 6. Only one significant anomalous area had been discovered. It lies in the Owl Zone at the western boundary of the property. For clarity, the assay details of the anomaly are shown in 1:3000 scale in Figure 3 (in text). All the Mo assays are plotted but only the anomalous assays of the other elements are included. As shown, a definite molybdenum anomaly has been outlined which may be open to the northeast. Out of a total population of 19 samples, 13 samples have a range of 12.40 to 55.8

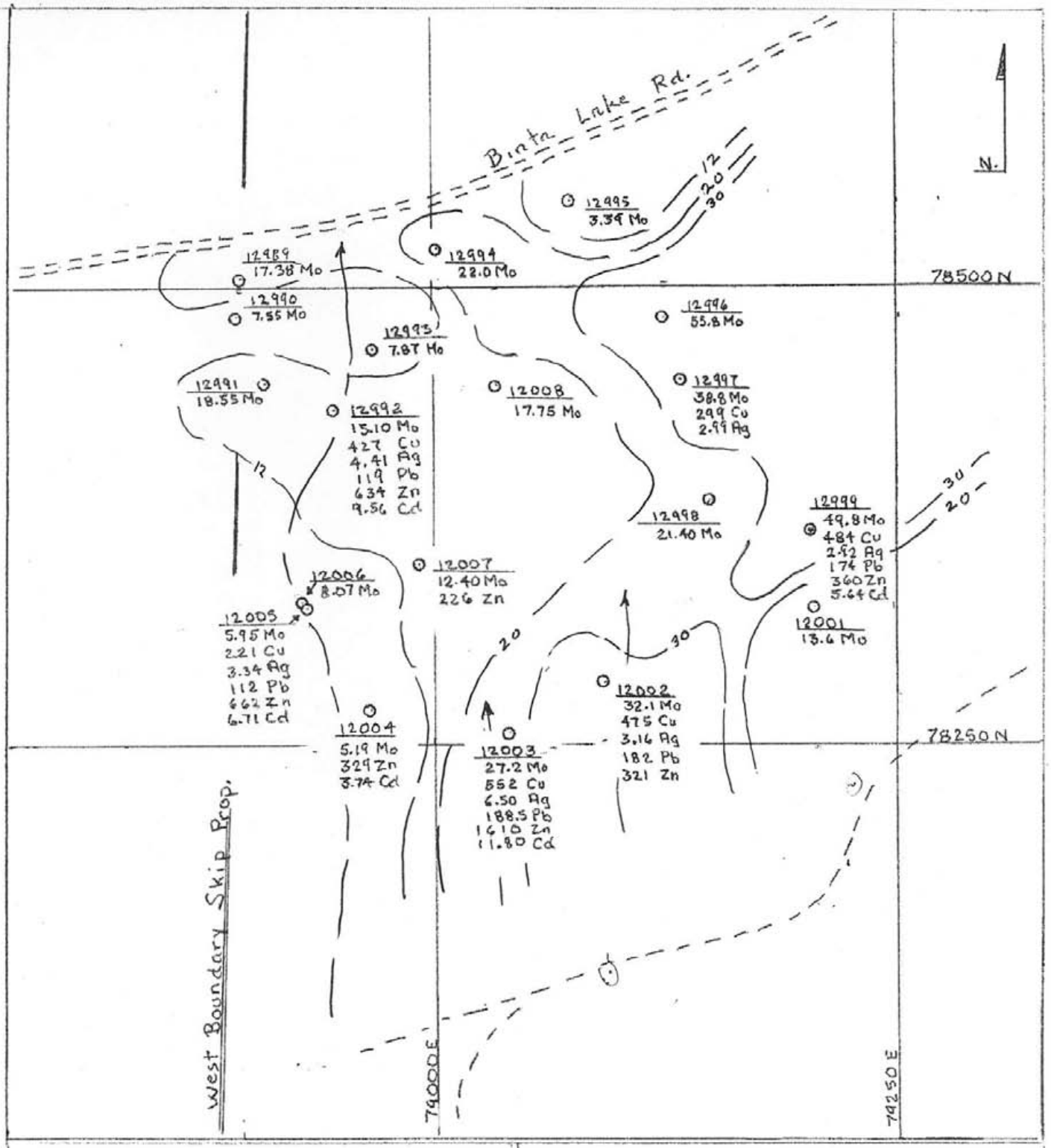


FIGURE 3

SKIP MINERAL PROPERTY

Aug. 2012 Geochemical Report

Owl Molybdenum Anomaly

Scale 1:3000

0 50 100 150 m

Legend

○ 12005 — Sample Location and Number
5.95 Mo — ppm Mo - all assays reported
221 Cu — ppm Cu - only anomalies of other elements reported.

ppm Mo, a median of 21.40 ppm Mo and an average of 26 ppm Mo. The best evidence to date indicates the molybdenite mineralization lies within a northerly trending system of red granite dykes and white felsite dykes, and on surface, that mineralization has been dispersed easterly by active glaciation. A downhill gravity effect is also operative but it appears to be minimal. The molybdenum is also accompanied by an erratic distribution of other metal anomalies, mainly of Cu, Pb and Zn, but also including Ag, Bi and Cd. These metals are considered to have originated from small areas of high grade sulfides that are peripheral to the molybdenum mineralization.

The three other areas of sampling are shown in Figure 6 with molybdenum assays as well as sample locations. The most northerly of these involved some 'follow-up' testing of a previously discovered polymetallic anomaly. The results were not encouraging except for samples 12966 and 12967 at the western end of the traverse. These assayed 11.35 ppm Mo and 19.15 ppm Mo respectively and may in fact mark the eastern end of the Owl anomaly.

The next sampling area involved a line of samples numbered 12975 to 12988, which were taken across a possible southern extension of the Owl Zone (see Figure 6). The few available rock exposures indicate the area is underlain by Nithi QM, or Caledonia QM that had been variously altered by clay, quartz, sericite and K-spar. The soil results however, were largely negative.

The fourth area of sampling (samples 12009 to 12024) was over the Gel Zone within the area of percussion holes 701 to 705. These holes defined a 800 m long molybdenum zone that had a weighted grade of 101 ppm Mo according to percussion drill assays. Yet previous geochemical soil surveys failed to find this level of grade in any of the soils taken within the drilling area. The purpose of the present sampling was to test the area with soil sampling in hope of finding small strong anomalies missed in earlier work. As shown in Figure 6 this was not achieved. The highest assay was 15.25 ppm Mo, two others were slightly above 14 ppm Mo while the remainder were well below the 12 ppm threshold level. The obvious discrepancy between the molybdenum content of mineralized bedrock and the molybdenum content of overlying soils has been confirmed. These results clearly indicate that soil geochemistry cannot be used to downgrade the ore bearing potential of any part of the Skip property.

5.0 STATEMENT OF COSTS

FIELD WORK

G.W. Kurz	3 days @ $350/day May 25 to 27, 2012	$1050.00	
G.D. Bysouth	1 day @ $500/day June 13, 2012	$ 500.00	
TRANSPORTATION			
4x4: 5 days @ $50/day		$ 250.00	
ASSAY COST ALS MINERALS			
Invoice 2627018:	June 14, 2012 - 18 Rocks	$1244.22	
Invoice 2628235:	June 14, 2012 - 65 Soils	$1854.54	$3098.76
SAMPLE COLLECTION PREPARATION			
G.D. Bysouth	1 day, June 2, 2012		$ 500.00
REPORT PREPARATION			
G.D. Bysouth	7 days		$1400.00
MISCELLANEOUS COSTS			
Printing, Shipping, Supplies			$ 133.51
		TOTAL COSTS	**$6932.27**

CONCLUSIONS

Based on the results of the soil and rock geochemical survey, the following conclusions can be made:

1. The geochemical soil traverse over the mineralized Gel Zone was very negative compared to the grade of underlying bedrock. This, and previous sample results, demonstrate why low soil assays cannot be used to devalue any part of the Skip property.

2. A comparison between the whole rock geochemistry of percussion drill chips and known surface rock samples has confirmed the red granite is the granitic rock most closely associated with the mineralization.

3. The major oxide plots of Figure 4 also suggest the coarse grained granite is more evolved variant of the red granite.

4. Because of texture and mafic content, the red granite was thought to be an earlier phase of the Casey intrusions. However, the major oxide plots of Figure 4 indicates the red granite is similar to Nithi QM and dissimilar to Casey Granite. But more sampling of local Casey and Nithi rocks is required before that distinction can be confirmed

Garry D. Bysouth

Geologist

REFERENCES

Shepard, N., and Barker, G.A., 1967. Geochemical Report on the Count Lake Property, B.C. Assessment Report No. 1108; for Amax Exploration Inc.

Sutherland, M.A., and Hallof, P.G., 1967. Report on the Induced Polarization and Resistivity Survey, Counts Lake Property. B.C. Assessment Report No. 1107; for Amax Exploration Inc.

Brown, D.L., 1968. Geochemical Survey of the Owl Claim Group. B.C. Assessment Report No. 1002; for Anaconda American Brass Ltd.

Hirst, P.E., 1968, Geochemical Report on the Owl Claim Group. B.C. Assessment Report No. 1002; for Anaconda American Brass Ltd.

Bysouth, G.D., 2006. Geochemical Survey Report on the Skip Claim Group. B.C. Assessment Report.

Bysouth, G.D. 2011. Geological and Geochemical Report on the Skip Property. B.C. Assessment Report.

Bysouth, G.D., 1012. Geochemical Report on the Skip Property. B.C. Assessment Report.

APPENDIX A

STATEMENT OF QUALIFICATIONS - Garry D. Bysouth

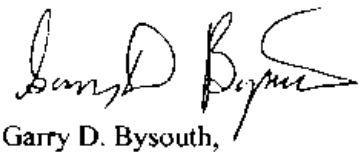
I, Garry D. Bysouth, of Boswell, British Columbia do certify that:

1. I am a geologist.

2. I am a graduate of the University of British Columbia with a B.Sc. Degree in Geology (1966).

3. From 1966 to the present I have been engaged in mining and exploration geology in British Columbia.

4. For this report I have done the geological field work, supervised the geochemical sampling and interpreted the geological and geochemical results.



Garry D. Bysouth,

Geologist.

APPENDIX B

STATEMENT OF QUALIFICATIONS - G.W. KURZ

I, Gary Kurz, of Fraser Lake, British Columbia do certify that:

1. I am an engineering technologist with 30 years experience in open pit mining as a surveyor-drilling-blasting supervisor.

2. I have successfully completed a prospectors' course put on by Ed Kimura of Endako Mines in 1971.

3. I have been engaged in prospecting activities over the past 41 years and have held mineral claims in the Coquihalla, Fraser Lake, Cedarville and Terrace areas.

4. I have done the geochemical field work required for this report.

for Gary D Kurz

Gary W. Kurz,

Prospector.

APPENDIX C

FIELD NOTES

4 pages

Skip PDH Cuttings

Sample # / PDH # / old Sample # : description

3003 / 704 / 68756 : red granite, ~ 2% mafic sparse py, specularite, MoS_2, 18.29m depth.

3004 / 705 / 68778 : red granite; ~ 2%, mafics? ~ 1-2% py, vis. MoS_2, 42.67 m depth

3005 / 707 / 68800; grey Casey granite, ~ 2% mafic, barren dyke? but incr. K'spar, 2% 43m dep.
K-Spar alt'd mafic

3006 / 708 / 68808; red granite nr mafic contact, poss clay / K'spar alt'n in qtz-MoS_2 min. zone, nr-surface (9.14m)

3007 / 709 / 68843; mafic rx ~ 20% chl., at 67.06 m (EOH), prob. a diorite, some salmon red K'spar.

3008 / 710 / 68846; coarse grn. red granite ~ 2% mafic, 15.24 m depth — is this still the red granite unit, or Nithi QM.

Skip PDH Cuttings

Sample# / PDH# / old Sample# : description

3009 / 710 / 68863 : poss. rx change @ 61 m where red granite passes into a finer grn. grey granite (Casey?). This sample depth 67.05 m.

3010 / 711 / 68878 : quartz monzonite ? or Casey QM ? ~10% mafics depth

3011 / 712 / 68894 : prob. Nithi QM. 10-15 % mafics, depth 42.67 (oxid. to 2.25 m)

3012 / 713 / 68900 : definite leucocratic dyke of unknown origin (Ootsa?, or Fran. L. intrusion?) < 2% mafics, fine disem py., depth 18.29 m.

3013 / 716 / 68930 : white dyke in mafic rock, barren — similar dyke as 713 — poss. a leucocratic dyke with some chl. rich wall rx.

SKIP Rock Samples

3014 : nr. PD# 715 79566E 77962N ✓

Red Granite - dk qtz veinlets, green clay alt'n. def, same dyke as intersected by 714/715

3015 : nr 552, 380829E 5977217N ✓

Red granite - dk hles, fresh as above in appearance but taken S. of 702

3016 : nr 554; 381871E 77996N ✓

Red granite, dk hle stkwks; some bright green clay alt'n ~ clay alt'd. prom. mafic inclusions — poss relict hb!!

3017 : nr 10836/10837; 381153E 77932N 951m ✓

Casey Granite; minor Mo hles.: fresh — same as red granite but distinct grey color

3018 : nr 1049 381091E 5977882 ✓

Casey Granite, fresh aplitic as above ⇒ poss red granite

3019 : IP line 381078E 78705N

Casey Blks qtz var. - grey with some white plagio, qtz aggregates, no mafics poss. granite

Note These plot with red granite

Skip Rock Samples (Cont'd.)

3020 : nr 527 79052E 78053N

Felsite dyke; "ashy" tex. – could be called qtz-porp. with 2.5mm qtz phenos in finer grained groundmass. – may be clay alt'd.

SKIP SAMPLE SEQUENCE (SOILS)

120001 - 12024	(24)
12957 - 12961	(5)
12963 - 12983	(21)
12985 - 12999	15
	65 samples

13 Pages.

North Area

Skip Soil Sampling Crk. May 25/12

12957 380266 E, 979154 N 851 m
on Lower Skip Crk fan - small dry channel silty - auger 30cm - dk brown clay with angular rx frags

12958 380267 E 979386 N 809 m
small dry drainage channel, auger to 30 cm dk brown silty clay with angular rx frags

12959 380182 E 979440 N 798 m
at base of 10 m high ridge, sandy silt ang- to rounded small rx frags - 1m. auger d.

12960 380189 E 979435 N 793 m
up on flat, dry low water course, sand silt clay pale brown .8 m-1.2 m auger d.

12961 380055 E 979374 N 808 m
same as above but further downstream and .6 m auger depth

12962 379986 E 979334 N 807
dry gully draining N., brown clay-no rxs ~.7 m auger depth

North Area P2

Skip Soil Sampling G.K. May 25/12

12963 379728 E 979269 N 809 m
brown silty clay - depression - 60cm sample depth outwash sed.s

12964 379 671 E 979 140 N 812 m
pale brown clay 60 cm sample depth outwash fine sedi - lake deposit?

12965 379 514 E 978985 N 815m
dry gully - draining to north 60cm sample in silt & clay.

12966 379371 E 978 815 N 811 m
dry gully, draining west, 60 cm sample depth - pale grey sandy silt.

12967 379 439 E 978 722 N 763 m
small crk. flowing NW/W - same crk bed as 12966 but water flows underground at that point ~15 cm sample depth in silt above rx s

12968 379 629 E 978 870 N 842
~ 60 m N. of rd - dry runoff depression ~15 cm cm depth in silt to rocky base - pale brn - some rounded rx.

North Area P3

Skip Soil Sampling G.K. May 25/12

12969 379 730 E 978 974 N 843 m
flat area - sample 45 cm depth, pale grey silt with angular rx.

12970 379 871 E 979 035 N 838 m
flat area, pale grey clay, 50cm depth

12971 380 047 E 979 081 N 826m
slight depression pale grey silt prob outwash or lake sed. ~45 cm depth

12972 380 138 E 979 154 N 838 m
beside crk - grey silt, rounded rx 30cm sample depth - alluvial fan

12973 380 227 E 979 160 N 826 m
brn C-hor. soil, round rocks - poss alluvial fan - east of present crk

12974 380 299 E 979 140 N 841 m
small depression 30 cm depth in rocky silt - prob. alluvial fan. of angular rx.

May 26/2012 SKIP SOIL SAMPLING G.K

12975 379632 E 9778824N 878m
pale brn till? with angular rks. ; 50 cm depth

12976 379709 E 9778864N 982m
pale brn clay with ~~sub angular~~ rk frags - ~~p.-v.~~ glacial till 60 cm depth

12977 379805 E 9779364N 979m
wet seepage soil - active sluggish sprin

12978 379867 E 9779794N 973m
rocky soil - close to bedrock - 15 cm dep

12979 379971 E 9780234N 956m
rocky pale brown till with angular rk
frags ~60 cm sampling depth

12980 380 034 E 9780554N 957m
wet seepage soil - mainly pale grey clay - from
a drainage gully - ~60 cm sample depth

12981 380 172 E 9780804N 950m
wet seepage soil - from same drainage gully
pale brown gravel - ~60 cm sample depth

May 26/2012 SKIP SOIL SAMPLING G.K

12982 380 266 E 9781084N 944m
'rocky till? - rounded frags. pale brown
sample depth ~ 60 cm

12983 380 355 E 9781164N 939
pale brown silty soil ~60 cm depth

12984 380 355 E 9781154N 938m
Similar to above prob. silty till 60 cm depth

12985 380 423 E 9780554N 933m
same site — prob. till 60 cm depth

12986 380 509 E 9780604N 930m
pale brown silty round rk frags - prob
~~a~~ till 60 cm depth

12987 380 584 E 9781054N 926m
slope above crk pale brn clay - 60 cm

12988 380 628 E 9781194 921 m
slope above crk pale grey clay. -
pass lake? 60 cm

May 27/2012 SKIP SOIL SAMPLING G.K

12989 378 899 E 978 508 N 835 m
close to main rd. - pale grey rubble with angular rxs. ~ 30 cm depth

12990 378 894 E 978 484 N 836 m
Prob. close to bedrx. but 30 cm sample depth in rocky grey brown Colluvium

12991 378 912 E 978 449 N 852 m
similar brn. ang. rx prob colluvium taken at 30 cm depth below an old rd.

12992 378 949 E 978 432 852 m
beside crk. above old rd plastic culvert
dk brown to blk "soil" with subang. rxs.

12993 378 969 E 978 465 850 m
~ 6m east of crk, pale grey silty rubble with rounded rx frags. poss gravity dupl. 30 cm. glacial till

12994 379 002 E 978 521 N 836 m
~ 50 east of crk brn clayey silt with angular rx frags = a mix of lake seds + colluvium 30 cm sample depth

May 27/2012 SKIP SOIL SAMPLING G.K

12995 379 076 E 978 547 N 838 m
pale brown clay = lake sediments 30 cm sample depth

12996 379 126 E 978 481 N 844 m
dk brown colluvial / till mix ~20 cm sample depth to rxs.

12997 379 138 E 978 450 N 845 m
dk brown clay with ++ ang. rxs = prob. colluvium ~ 25 cm sample depth - steep sl.

12998 379 151 978 383 859 m
prob. same rocky colluvium 20 cm depth

12999 379 206 E 978 368 N 868 m
Odd brown "waxy" clay in environ. of rocky colluvium - ~ 20 cm sample depth

13001 379 209 E 978 322 N 884 m
still rocky - sample mainly brown gravelly silt. 12 cm sample depth

13002 379 096 E 978 285 N 890
small draw with running water - rusty brown silt to 12 cm depth

Owl Anomaly

May 27/2012 SKIP SOIL SAMPLING & G.W

12003 379 040 E 978 256 882m
brown waxy clay - 12cm beside crk 12 cm depth

12004 378 968 E 978 262N 890
pale grey silt with ang. & subang rx frag. prob. colluvium but also beside crk 30 cm depth

12005 378 932 E 978 323 N 876m
same crk as 12004 - dk brown clayey silt taken from stream bed.

12006 378 933 E 978 325 N 883 m
sample taken from grey soil with ang. to subang. rocks at ~20cm depth at ~ 5m E of crk.

12007 378 993 E 978 348 N 870m
pale brown silt with subangular rxs 10cm depth

12008 379 037 E 978 447 N 858m
pale grey clay ~ 60cm deep @ edge of old road. - prob lake sed's.

Qel Zone (this was plowed ground some 20 yrs ago)

May 27/2012 SKIP SOIL SAMPLING G.W.

12009 381 121 E 977 598 N 992m
brown, rocky (subang) till rubble 30cm sample depth

12010 381 048 E 977 603 N 989
pale brown clay prob. till origin 30 cm depth

12011 380 965 E 977 597 985m
dk brown rusty till subang. rx frags
sample depth ~30 cm

12012 380 918 E 977 605 N 983m
same as above, 45 cm sample depth

12013 380 849 E 977 622 N 982m
same as above, 45 cm sample depth

12014 380 802 E 977 640 N 979 m.
road rubble = displaced rocky pale brown till

12015 381 216 E 977 608 N 995 m
rusty brown till with angular rx frags
sample depth ~ 30 cm

Gel Zone (plowed ground)

May 27, 2012. SKIP SOIL Sampling G.W

12016 381 281 E 977633 N 995m
brown till rubble with angular rx frags
30 cm. Sample depth

12017 381353 E 977656 N 1000m
pale brown till rubble - angular rx. - 20cm depth

12018 381401 E 977690 N 998m
Same as above — 30 cm sample depth

12019 381480 E 977755 N 987m
dk brown till with round rx frags. 30 cm

12020 381522 E 977805 N 978m
pale brown till rubble 30 cm sample depth

12021 381134 E 977560 N 990m
rocky till, pale grey, ang. rx frags, 60 cm depth

12022 381074 E 977506 N 995m
pale brown till - round rx frags. 60 cm depth

12023 381010 977446 N 1009m
brown clayey till with ang. rx. frags
sample depth 15 cm

12024 380936 E 977387 N 1017m
Same as above but wet ground 60cm depth

Geol. + Rock Sampling
Owl Zone

SKIP June 13/2012 G.B.

12039 378601 E 5978459N 836m ASL
med-coarse grn. QM. broken and clay alt'd obscurring original texture ~ prob. Caledonia QM.

12040 79068 E 78117 935m
angular float boulder from road bank
host rx uncertain - salmon red K-spar and pale grey qtz. but has 1-2 cm qtz-mo vein!

12041 79341 E 77980 N 972m
red granite dyke - greenstone contact to the west

12042 79371 E 77983 N 966
east contact of above dyke with greenstone to the east.

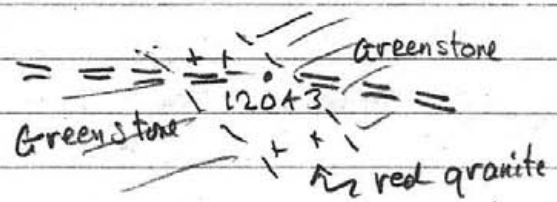
12043 79569 E 77935N 972m
another dyke contact with greenstone on the east, red granite on the west - another exposure of red granite ~ 30m to the N.W.

Owl Zone

SKIP June 13/2012 G.B.

12043 Cont'd.

Sketch:



The strike of this dyke and the one @ 12041 + 12042 is NW about 315° az.

This is prob. a dyke swarm of red granite and felsite dykes and poss some green dykes.

move to Gel Zone.

SKIP June 13/2012 G.B.

12045 80 898 E 77354 1025 m

red granite – displaced rubble but def. an exposure of typical r.g.

12046 80 587 E 77666 N 960 m

red granite at end of spur rd. – typical – identical to those assayed.

PDH 710

resampled this area for good samples of coarse grn granite

APPENDIX D

GEOCHEMICAL REPORTS

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

To: BYSOUTH, GARRY
12340 CHRISTIE ROAD
BOSWELL BC V0B 1A4

INVOICE NUMBER 2628235

BILLING INFORMATION

Certificate:	VA12128764
Sample Type:	Soil
Account:	BYSGAR
Date:	14-JUN-2012
Project:	SKIP
P.O. No.:	
Quote:	
Terms:	Due on Receipt C3
Comments:	

QUANTITY	ANALYSED FOR CODE - DESCRIPTION		UNIT PRICE	TOTAL
1	BAT-01	Administration Fee	33.10	33.10
65	PREP-41	Dry, Sieve (180 um) Soil	1.45	94.25
8.72	PREP-41	Weight Charge (kg) - Dry, Sieve (180 um) Soil	2.35	20.49
65	ME-MS41	51 anal. aqua regia ICPMS	23.20	1,508.00

SUBTOTAL (CAD)	$	1,655.84
R100938885 HST BC	$	198.70
TOTAL PAYABLE (CAD)	**$**	**1,854.54**

To: BYSOUTH, GARRY
12340 CHRISTIE ROAD
BOSWELL BC V0B 1A4

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name:	ALS Canada Ltd.
Bank:	Royal Bank of Canada
SWIFT:	ROYCCAT2
Address:	Vancouver, BC, CAN
Account:	003-00010-1001098

Please send payment info to accounting.canusa@alsglobal.com

Please Remit Payments To :
ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7

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

To: BYSOUTH, GARRY
12340 CHRISTIE ROAD
BOSWELL BC V0B 1A4

Finalized Date: 14-JUN-2012
This copy reported on
22-JUN-2012
Account: BYSGAR

CERTIFICATE VA12128764

Project: SKIP

P.O. No.:

This report is for 65 Soil samples submitted to our lab in Vancouver, BC, Canada on 8-JUN-2012.

The following have access to data associated with this certificate:

GARRY BYSOUTH

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-MS41	51 anal. aqua regia ICPMS

To: BYSOUTH, GARRY
12340 CHRISTIE ROAD
BOSWELL BC V0B 1A4

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.

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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BOSWELL BC V0B 1A4

Finalized Date: 14- JUN- 2012
Account: BYSGAR

Project: SKIP

CERTIFICATE OF ANALYSIS VA12128764

Sample Description	Method	WEI-21	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt.	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.02	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1	0.05
12001		0.14	0.28	0.63	1.2	<0.2	<10	50	0.27	0.36	0.35	0.38	15.55	4.1	12	2.19
12002		0.08	3.16	2.82	3.3	<0.2	<10	130	3.45	2.16	0.72	1.74	109.5	11.7	31	10.55
12003		0.12	6.50	3.27	3.1	<0.2	<10	150	4.76	2.31	0.82	11.80	99.7	10.1	27	13.75
12004		0.12	0.75	0.78	0.8	<0.2	<10	50	0.25	0.23	0.32	3.74	11.35	4.3	16	2.62
12005		0.06	3.43	1.94	1.9	<0.2	<10	80	1.95	1.23	0.82	6.71	73.9	6.8	18	6.24
12006		0.16	0.65	0.44	0.7	<0.2	<10	30	0.12	0.20	0.28	1.53	9.40	2.0	9	1.78
12007		0.12	0.55	0.87	1.4	<0.2	<10	50	0.20	0.27	0.19	1.16	10.90	4.2	17	2.86
12008		0.12	0.08	0.89	4.4	<0.2	<10	80	0.38	0.19	0.43	0.12	29.2	5.8	18	1.45
12009		0.18	0.29	0.77	1.1	<0.2	<10	60	0.26	0.47	0.25	0.22	14.60	3.9	8	3.46
12010		0.18	0.45	1.17	1.7	<0.2	<10	100	0.56	0.60	0.45	0.38	45.5	8.4	17	3.67
12011		0.16	0.75	1.22	2.1	<0.2	<10	90	0.78	0.94	0.69	0.76	45.4	6.2	14	3.21
12012		0.12	0.51	1.12	2.1	<0.2	<10	90	0.61	0.75	0.36	0.40	27.1	4.3	11	2.00
12013		0.12	0.42	0.85	1.4	<0.2	<10	90	0.33	0.50	0.30	0.91	12.80	4.1	10	2.00
12014		0.12	0.34	1.09	1.7	<0.2	<10	90	0.65	0.47	0.35	0.56	34.4	5.5	16	1.57
12015		0.12	0.14	1.99	2.8	<0.2	<10	80	1.06	0.62	0.74	0.14	29.1	15.4	30	5.78
12016		0.12	0.13	1.01	1.4	<0.2	<10	80	0.26	0.52	0.29	0.08	10.90	5.2	9	1.52
12017		0.18	0.55	0.93	1.2	<0.2	<10	60	0.33	0.41	0.30	0.09	15.55	3.8	9	1.49
12018		0.16	0.21	0.97	1.3	<0.2	<10	50	0.32	0.38	0.20	0.13	7.18	4.4	11	1.62
12019		0.14	0.38	0.68	1.2	<0.2	<10	60	0.28	0.34	0.44	0.46	11.10	4.3	9	1.63
12020		0.18	0.20	0.84	1.5	<0.2	<10	30	0.28	0.46	0.19	0.22	8.04	5.5	11	2.06
12021		0.14	0.51	0.99	1.6	<0.2	<10	70	0.33	0.95	0.28	0.15	14.50	5.6	9	1.68
12022		0.20	0.21	0.94	1.6	<0.2	<10	90	0.34	0.67	0.29	0.18	37.6	5.3	10	2.64
12023		0.14	0.14	1.00	2.1	<0.2	<10	80	0.35	0.94	0.30	0.17	41.1	5.3	13	1.29
12024		0.14	0.45	1.41	2.2	<0.2	<10	150	0.67	1.04	0.45	0.16	33.5	6.7	14	2.60
12957		0.08	1.13	2.17	3.2	<0.2	<10	140	1.80	0.82	0.78	0.73	57.0	7.4	19	3.56
12958		0.18	0.36	1.26	2.9	<0.2	<10	110	0.92	0.65	0.52	1.60	61.2	7.1	16	2.10
12959		0.10	0.35	1.26	4.2	<0.2	<10	110	1.01	0.55	0.46	0.42	51.4	7.6	17	2.02
12960		0.08	0.14	1.33	4.1	<0.2	<10	170	0.28	0.08	0.34	0.20	24.1	7.0	23	0.78
12961		0.10	0.07	1.19	3.9	<0.2	<10	130	0.24	0.08	0.28	0.06	22.0	6.4	22	0.78
12963		0.12	0.07	1.20	3.6	<0.2	<10	130	0.26	0.08	0.23	0.13	22.8	6.7	20	0.74
12964		0.14	0.05	1.18	2.2	<0.2	<10	160	0.23	0.06	0.21	0.07	15.95	5.7	19	0.88
12965		0.10	0.08	0.99	1.5	<0.2	<10	150	0.18	0.06	0.24	0.06	13.40	4.2	14	0.67
12966		0.08	2.10	2.00	3.2	<0.2	<10	150	2.18	0.95	0.51	1.71	50.9	8.3	24	5.32
12967		0.12	2.09	1.63	5.9	<0.2	<10	140	1.37	0.49	0.69	1.32	57.4	8.3	22	3.13
12968		0.10	0.12	1.14	5.3	<0.2	<10	170	0.39	0.12	0.51	0.25	23.5	7.5	23	1.18
12969		0.10	0.06	1.27	4.2	<0.2	<10	130	0.27	0.10	0.33	0.04	21.1	6.5	25	0.78
12970		0.12	0.05	1.25	3.8	<0.2	<10	150	0.26	0.10	0.28	0.07	20.0	6.6	25	0.81
12971		0.08	0.12	1.30	2.7	<0.2	<10	170	0.27	0.10	0.32	0.09	15.80	5.3	20	0.71
12972		0.10	0.18	0.70	1.1	<0.2	<10	100	0.36	0.35	0.69	1.76	17.45	4.2	11	1.39
12973		0.20	0.43	1.84	2.7	<0.2	<10	160	1.27	0.79	0.63	0.66	54.9	6.8	19	2.92

***** 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: BYSOUTH, GARRY
12340 CHRISTIE ROAD
BOSWELL BC V0B 1A4

Finalized Date: 14- JUN- 2012
Account: BYSGAR

Project: SKIP

CERTIFICATE OF ANALYSIS VA12128764

Sample Description	Method	WEI- 21	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Recvd Wt.	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.02	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1	0.05
12974		0.10	0.73	1.99	2.4	<0.2	<10	150	1.65	0.65	0.82	0.68	52.0	5.5	18	2.72
12975		0.18	0.10	1.03	1.7	<0.2	<10	60	0.30	0.61	0.33	0.10	18.75	5.1	22	1.39
12976		0.16	0.26	1.06	1.6	<0.2	<10	60	0.35	0.50	0.21	0.23	13.90	3.5	13	3.14
12977		0.14	0.24	0.87	1.2	<0.2	<10	70	0.35	0.54	0.29	0.12	18.90	3.4	14	1.78
12978		0.16	0.15	0.92	1.8	<0.2	<10	60	0.30	0.64	0.22	0.16	12.95	4.0	12	2.24
12979		0.16	0.28	1.04	1.1	<0.2	<10	80	0.31	0.56	0.35	0.64	14.60	5.1	20	3.70
12980		0.12	0.15	0.88	1.4	<0.2	<10	50	0.47	0.67	0.30	0.14	20.3	5.7	17	1.76
12981		0.20	0.25	0.86	1.6	<0.2	<10	40	0.84	0.64	0.29	0.10	29.1	4.1	12	3.43
12982		0.14	0.28	1.28	1.7	<0.2	<10	60	0.46	0.59	0.25	0.12	14.75	4.1	14	1.61
12983		0.24	0.20	1.03	2.3	<0.2	<10	60	0.42	0.91	0.24	0.15	16.20	4.9	15	1.56
12985		0.16	0.19	1.15	1.9	<0.2	<10	60	0.39	0.53	0.22	0.15	13.30	4.1	13	2.17
12986		0.18	0.13	0.73	1.7	<0.2	<10	50	0.22	0.54	0.26	0.07	15.30	3.2	10	1.49
12987		0.14	0.11	0.87	1.5	<0.2	<10	60	0.29	0.45	0.27	0.05	15.25	4.7	15	1.93
12988		0.16	0.05	0.90	2.5	<0.2	<10	60	0.42	0.48	0.33	0.08	20.0	4.9	16	3.06
12989		0.12	0.33	0.94	2.3	<0.2	<10	60	0.50	0.57	0.36	0.17	30.0	4.5	17	1.71
12990		0.16	0.23	0.88	1.8	<0.2	<10	50	0.22	0.49	0.21	0.20	10.40	3.5	15	1.38
12991		0.10	0.24	0.90	1.9	<0.2	<10	40	0.35	0.62	0.37	0.29	16.85	5.4	20	1.67
12992		0.14	4.41	2.13	2.1	<0.2	<10	100	2.32	1.18	1.02	9.56	76.6	8.1	26	5.73
12993		0.14	0.26	0.92	2.5	<0.2	<10	50	0.20	0.35	0.27	1.06	9.92	4.5	20	1.52
12994		0.12	0.18	1.00	5.2	<0.2	<10	100	0.40	0.12	0.43	0.20	30.3	7.5	23	0.79
12995		0.14	0.08	1.04	5.0	<0.2	<10	160	0.26	0.10	0.43	0.19	24.1	7.3	24	0.64
12996		0.14	0.76	1.58	4.7	<0.2	<10	110	0.90	0.69	0.53	0.46	39.9	7.6	28	2.50
12997		0.12	2.99	1.84	1.9	<0.2	<10	110	2.04	1.80	1.09	1.34	39.3	6.4	22	4.54
12998		0.12	0.28	0.79	1.3	<0.2	<10	50	0.13	0.33	0.25	0.36	10.65	4.8	15	1.99
12999		0.08	2.92	3.55	3.2	<0.2	<10	140	4.53	5.64	0.90	0.39	60.7	12.5	45	20.3

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

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BOSWELL BC V0B 1A4

Finalized Date: 14- JUN- 2012
Account: BYSGAR

Project: SKIP

CERTIFICATE OF ANALYSIS VA12128764

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01	0.05
12001		32.1	1.42	4.34	0.05	0.02	0.04	0.019	0.08	10.2	8.1	0.29	352	13.60	0.02	0.79
12002		475	3.16	9.51	0.32	0.11	0.04	0.086	0.12	151.0	37.1	0.68	1500	32.1	0.02	1.30
12003		552	3.30	12.05	0.41	0.10	0.08	0.116	0.14	186.0	29.8	0.66	1440	27.2	0.02	1.17
12004		12.0	1.47	4.56	<0.05	0.02	0.02	0.018	0.08	6.8	11.2	0.31	456	5.19	0.01	0.79
12005		221	2.20	6.23	0.23	0.06	0.06	0.071	0.08	98.1	21.0	0.45	949	5.95	0.02	0.76
12006		13.2	1.20	3.97	<0.05	<0.02	0.02	0.010	0.04	6.8	4.8	0.14	126	8.09	0.01	0.91
12007		14.5	1.95	4.85	<0.05	0.05	0.01	0.016	0.05	7.1	13.9	0.26	189	12.40	0.01	1.31
12008		52.2	2.30	3.30	0.08	0.11	<0.01	0.019	0.05	16.4	6.7	0.31	405	17.75	0.03	0.39
12009		17.1	1.48	3.14	<0.05	0.03	0.01	0.017	0.03	8.0	11.8	0.30	284	7.82	0.01	0.72
12010		56.8	2.20	4.99	0.07	0.05	0.02	0.030	0.06	17.0	18.6	0.57	650	5.98	0.02	0.71
12011		125.0	2.32	4.62	0.12	0.05	0.01	0.027	0.04	49.8	26.2	0.36	381	8.35	0.02	0.86
12012		46.7	2.16	4.76	0.07	0.02	0.02	0.021	0.03	29.9	19.9	0.26	233	14.40	0.01	1.31
12013		18.7	1.96	4.59	<0.05	0.03	0.02	0.018	0.04	11.9	13.3	0.22	265	7.61	0.01	1.45
12014		63.5	2.08	4.40	0.09	0.04	0.03	0.022	0.04	30.3	16.4	0.32	343	10.45	0.01	1.41
12015		51.6	3.64	8.37	0.08	0.06	<0.01	0.038	0.07	14.5	26.1	1.25	734	14.25	0.01	0.23
12016		14.6	1.72	3.34	<0.05	0.03	0.02	0.017	0.04	5.0	10.6	0.36	288	4.36	0.01	0.67
12017		15.5	1.61	3.48	0.05	0.04	0.02	0.014	0.03	10.2	13.0	0.25	222	7.40	0.01	0.89
12018		7.8	2.08	4.55	<0.05	0.05	0.03	0.013	0.03	3.8	14.4	0.32	227	5.94	0.01	0.81
12019		19.8	1.51	3.50	<0.05	<0.02	0.05	0.012	0.05	7.4	8.9	0.20	374	15.25	0.01	0.70
12020		11.9	1.86	3.95	<0.05	<0.02	0.03	0.016	0.03	4.7	12.6	0.30	219	6.01	0.01	0.91
12021		15.5	1.78	3.76	<0.05	0.02	0.01	0.019	0.05	5.8	11.7	0.38	347	4.98	0.01	0.56
12022		29.5	1.71	3.42	<0.05	0.04	<0.01	0.016	0.05	8.6	13.0	0.36	289	5.38	0.01	0.69
12023		17.3	1.88	3.40	<0.05	0.02	0.02	0.016	0.06	10.1	10.0	0.32	374	3.71	0.01	0.88
12024		60.6	2.35	5.50	0.08	0.05	0.02	0.027	0.07	28.3	24.1	0.59	440	8.67	0.01	0.71
12957		95.6	2.42	6.55	0.16	0.11	0.03	0.038	0.09	63.0	21.0	0.49	982	12.75	0.02	0.95
12958		49.3	2.19	4.44	0.08	0.04	0.01	0.023	0.09	31.0	13.2	0.41	904	6.31	0.01	0.94
12959		57.4	2.25	4.57	0.11	0.05	0.03	0.027	0.07	42.9	11.6	0.39	950	13.80	0.02	0.74
12960		17.1	2.67	3.94	0.05	0.05	0.02	0.021	0.10	11.2	4.5	0.29	554	1.30	0.02	0.56
12961		12.1	2.60	3.56	<0.05	0.08	0.02	0.017	0.07	8.5	4.3	0.28	359	0.84	0.01	0.55
12963		9.2	2.47	3.50	0.05	0.13	0.02	0.020	0.07	8.9	4.2	0.26	420	0.69	0.01	0.53
12964		6.0	2.19	3.58	<0.05	0.05	0.01	0.015	0.06	6.4	3.3	0.19	668	0.84	0.01	0.56
12965		5.6	1.83	3.68	<0.05	0.04	0.01	0.018	0.07	6.2	3.1	0.15	337	1.06	0.01	0.51
12966		172.5	2.87	5.86	0.18	0.09	0.02	0.046	0.10	65.1	14.9	0.41	1120	11.35	0.02	0.71
12967		89.1	2.67	4.88	0.12	0.05	0.06	0.036	0.08	43.1	13.5	0.40	991	19.15	0.02	0.69
12968		19.1	2.79	3.59	0.06	0.05	0.03	0.027	0.08	11.4	7.2	0.32	760	3.38	0.02	0.67
12969		10.6	2.75	3.39	<0.05	0.17	0.01	0.019	0.08	8.3	5.0	0.29	338	0.59	0.01	0.51
12970		10.5	2.82	3.74	<0.05	0.11	0.02	0.018	0.08	7.3	5.6	0.28	367	0.73	0.01	0.56
12971		8.7	2.46	4.04	<0.05	0.09	0.03	0.020	0.08	6.6	5.5	0.25	402	0.97	0.01	0.67
12972		15.9	1.64	3.10	<0.05	0.02	0.02	0.014	0.07	10.8	7.6	0.21	934	4.47	0.01	1.04
12973		42.0	2.44	4.98	0.11	0.06	0.01	0.027	0.11	34.3	19.0	0.51	1160	9.56	0.01	1.06

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

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BOSWELL BC V0B 1A4

Finalized Date: 14- JUN- 2012
Account: BYSGAR

Project: SKIP

CERTIFICATE OF ANALYSIS VA12128764

Sample Description	Method Analyte Units LOR	ME-MS41 Cu ppm 0.2	ME-MS41 Fe % 0.01	ME-MS41 Ga ppm 0.05	ME-MS41 Ge ppm 0.05	ME-MS41 Hf ppm 0.02	ME-MS41 Hg ppm 0.01	ME-MS41 In ppm 0.005	ME-MS41 K % 0.01	ME-MS41 La ppm 0.2	ME-MS41 Li ppm 0.1	ME-MS41 Mg % 0.01	ME-MS41 Mn ppm 5	ME-MS41 Mo ppm 0.05	ME-MS41 Na % 0.01	ME-MS41 Nb ppm 0.05
12974		64.4	2.36	5.37	0.12	0.09	0.04	0.025	0.16	53.8	18.2	0.43	1100	12.55	0.01	1.01
12975		17.7	2.03	3.32	<0.05	0.05	0.01	0.026	0.06	8.3	9.6	0.39	518	4.11	0.02	1.07
12976		17.8	1.76	3.57	<0.05	0.07	0.01	0.029	0.05	7.2	10.8	0.26	328	5.01	0.01	1.17
12977		15.2	1.49	2.99	<0.05	0.03	0.02	0.026	0.04	8.5	10.7	0.31	422	4.72	0.02	1.02
12978		14.2	1.75	2.41	<0.05	0.08	0.02	0.021	0.06	6.2	6.0	0.20	290	7.31	0.01	1.65
12979		9.5	1.96	4.62	<0.05	0.02	0.03	0.020	0.07	6.7	13.6	0.38	822	5.15	0.01	1.33
12980		10.2	1.74	3.51	<0.05	0.07	0.02	0.026	0.05	8.8	12.0	0.42	584	5.43	0.02	1.16
12981		20.4	1.76	3.05	0.05	0.10	0.01	0.021	0.04	16.6	10.1	0.34	462	10.25	0.02	1.25
12982		20.2	2.00	3.46	<0.05	0.09	0.03	0.025	0.04	6.4	10.3	0.34	385	4.73	0.01	1.51
12983		24.4	2.16	3.02	<0.05	0.10	0.01	0.026	0.05	6.6	8.1	0.29	376	7.41	0.01	1.15
12985		17.3	1.89	3.63	<0.05	0.02	0.02	0.023	0.05	7.2	9.9	0.28	326	3.55	0.01	1.15
12986		11.1	1.42	2.64	<0.05	0.03	0.01	0.019	0.04	7.6	7.2	0.24	281	4.78	0.01	1.09
12987		14.1	1.57	3.10	<0.05	0.07	<0.01	0.018	0.05	7.0	10.9	0.36	388	4.67	0.02	0.99
12988		17.7	2.04	3.18	<0.05	0.15	0.01	0.019	0.08	8.9	8.9	0.40	469	3.74	0.02	0.64
12989		34.6	2.09	3.22	0.06	0.05	0.01	0.020	0.06	23.0	10.7	0.33	381	7.38	0.02	0.87
12990		8.3	1.89	3.79	<0.05	0.02	0.01	0.012	0.05	5.4	10.2	0.26	289	7.55	0.01	1.24
12991		28.8	2.16	3.37	0.05	0.04	0.02	0.021	0.09	6.9	9.8	0.42	455	18.55	0.02	1.07
12992		427	2.49	7.64	0.28	0.06	0.06	0.068	0.11	115.5	21.6	0.49	1260	15.10	0.02	1.02
12993		10.9	2.10	3.74	<0.05	0.07	0.02	0.019	0.07	5.3	10.0	0.31	314	7.87	0.01	1.18
12994		45.5	2.62	3.15	0.08	0.13	0.02	0.018	0.05	14.2	8.2	0.31	564	22.0	0.02	0.47
12995		15.5	2.64	3.18	0.05	0.15	0.03	0.017	0.10	10.7	4.5	0.29	518	3.39	0.02	0.66
12996		101.5	2.95	4.66	0.08	0.05	0.02	0.032	0.07	23.1	17.3	0.43	1040	55.8	0.02	0.86
12997		299	2.24	6.06	0.25	0.05	0.07	0.039	0.09	94.2	23.3	0.47	1040	38.8	0.01	0.89
12998		15.6	1.59	4.43	<0.05	0.02	0.03	0.018	0.06	5.7	11.2	0.26	435	21.4	0.01	0.99
12999		484	3.68	10.55	0.28	0.15	0.05	0.098	0.13	103.5	41.5	1.03	1650	49.8	0.02	0.91

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

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BOSWELL BC V0B 1A4

Finalized Date: 14-JUN-2012
Account: BYSGAR

Project: SKIP

CERTIFICATE OF ANALYSIS VA12128764

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
	Units	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2	0.005
12001		6.2	360	29.8	11.3	0.001	0.01	0.07	2.4	0.9	0.6	41.9	<0.01	0.03	0.9	0.055
12002		20.3	520	182.0	23.0	<0.001	0.01	0.41	14.3	4.2	1.2	81.9	<0.01	0.32	10.8	0.036
12003		20.2	700	188.5	25.7	0.001	0.02	0.52	14.3	4.4	1.4	88.2	<0.01	0.23	7.9	0.027
12004		6.2	430	22.2	23.4	<0.001	<0.01	0.08	1.8	<0.2	0.6	40.5	<0.01	0.03	1.2	0.051
12005		12.8	730	112.0	12.5	0.001	0.03	0.32	6.5	2.6	0.8	84.5	<0.01	0.20	2.4	0.025
12006		3.1	130	13.6	10.2	<0.001	<0.01	<0.05	1.4	0.4	0.6	31.5	<0.01	0.01	0.8	0.051
12007		7.2	270	14.5	16.9	0.001	<0.01	0.13	2.5	0.3	0.6	25.6	<0.01	0.02	1.2	0.085
12008		9.6	780	14.1	3.8	<0.001	<0.01	0.28	4.1	0.5	0.4	48.4	<0.01	0.01	3.0	0.064
12009		3.9	170	16.7	6.8	<0.001	<0.01	0.20	2.0	0.5	0.6	39.0	<0.01	0.03	1.7	0.033
12010		7.9	440	43.2	7.1	<0.001	<0.01	0.42	4.6	1.1	0.7	88.9	<0.01	0.05	2.8	0.034
12011		7.4	470	26.0	7.4	0.001	0.02	0.25	3.0	1.9	0.6	63.1	<0.01	0.06	1.2	0.043
12012		5.5	200	15.9	5.5	<0.001	<0.01	0.13	2.3	0.7	0.8	59.0	<0.01	0.05	1.5	0.042
12013		4.2	350	13.8	8.6	<0.001	<0.01	0.11	1.8	0.3	0.7	41.5	<0.01	0.03	1.4	0.050
12014		8.7	350	19.4	6.5	0.001	<0.01	0.12	3.8	0.9	0.6	42.5	<0.01	0.06	2.1	0.059
12015		13.3	960	57.0	7.6	<0.001	<0.01	1.87	9.9	0.8	1.2	115.0	<0.01	0.12	3.2	0.035
12016		5.5	360	18.4	5.3	<0.001	<0.01	0.27	1.8	0.2	0.5	30.9	<0.01	0.05	1.4	0.031
12017		4.4	260	18.8	6.3	0.001	<0.01	0.11	2.0	0.5	0.5	33.3	<0.01	0.03	1.6	0.036
12018		4.6	660	12.4	6.4	<0.001	<0.01	0.24	1.7	0.3	0.6	23.9	<0.01	0.04	1.3	0.038
12019		4.5	530	13.5	10.2	0.001	0.02	0.18	1.4	0.3	0.5	46.3	<0.01	0.01	0.5	0.035
12020		5.5	720	14.6	8.1	<0.005	<0.01	0.24	1.6	0.3	0.6	18.8	<0.01	0.07	1.2	0.036
12021		6.0	520	35.3	5.9	<0.001	<0.01	0.30	1.7	0.6	0.6	34.1	<0.01	0.07	1.5	0.019
12022		6.1	370	19.9	6.4	0.002	<0.01	0.20	2.2	0.3	0.6	59.6	<0.01	0.04	2.3	0.036
12023		7.3	480	21.1	6.9	0.002	<0.01	0.17	2.0	0.5	0.5	37.5	<0.01	0.06	1.9	0.050
12024		9.1	470	20.6	11.1	0.001	<0.01	0.28	3.7	1.1	0.9	125.0	<0.01	0.06	2.0	0.035
12957		12.1	850	47.1	12.3	0.001	0.02	0.30	4.9	1.7	0.7	88.3	<0.01	0.07	2.9	0.025
12958		9.3	860	38.8	13.0	0.001	<0.01	0.21	3.7	0.9	0.6	60.4	<0.01	0.10	2.4	0.039
12959		10.5	690	32.6	8.1	0.001	<0.01	0.21	4.2	1.7	0.5	53.5	<0.01	0.06	2.4	0.044
12960		14.5	1360	6.8	5.8	<0.001	<0.01	0.21	5.1	0.2	0.4	38.3	<0.01	0.02	1.9	0.083
12961		14.3	940	6.0	5.1	0.001	<0.01	0.18	4.4	0.3	0.4	31.4	<0.01	0.02	1.8	0.096
12963		14.7	980	5.6	6.1	0.001	<0.01	0.17	4.3	0.4	0.4	26.9	<0.01	0.03	1.9	0.073
12964		13.5	1090	5.0	5.8	0.001	<0.01	0.08	3.3	0.4	0.4	26.1	<0.01	0.01	1.6	0.069
12965		7.6	1100	5.4	4.9	<0.001	<0.01	<0.05	2.9	0.4	0.4	30.7	<0.01	0.01	1.3	0.057
12966		16.1	680	47.3	14.6	<0.001	<0.01	0.29	9.5	1.6	0.7	62.0	<0.01	0.12	4.7	0.048
12967		15.3	860	28.1	9.1	0.014	0.01	0.83	6.9	1.2	0.5	72.9	<0.01	0.05	2.1	0.052
12968		14.0	1170	9.9	5.9	0.001	<0.01	0.51	4.3	0.4	0.4	52.3	<0.01	0.03	1.6	0.082
12969		14.7	1000	6.6	6.3	<0.001	<0.01	0.48	4.0	<0.2	0.4	35.6	<0.01	0.02	1.9	0.102
12970		14.7	820	6.4	6.4	<0.001	<0.01	0.39	3.8	0.4	0.4	32.7	<0.01	0.02	1.7	0.117
12971		11.8	1090	6.9	4.9	<0.001	<0.01	0.34	3.2	0.2	0.5	30.1	<0.01	0.02	1.4	0.099
12972		5.1	600	18.9	10.3	<0.001	0.01	0.31	1.4	0.4	0.5	57.2	<0.01	0.03	1.0	0.041
12973		9.7	830	48.2	13.6	<0.001	<0.01	0.42	3.6	0.8	0.6	68.9	<0.01	0.10	2.8	0.038

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

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BOSWELL BC V0B 1A4

Finalized Date: 14- JUN- 2012
Account: BYSGAR

Project: SKIP

CERTIFICATE OF ANALYSIS VA12128764

Sample Description	Method Analyte Units LOR	ME- MS41 Ni ppm 0.2	ME- MS41 P ppm 10	ME- MS41 Pb ppm 0.2	ME- MS41 Rb ppm 0.1	ME- MS41 Re ppm 0.001	ME- MS41 S % 0.01	ME- MS41 Sb ppm 0.05	ME- MS41 Sc ppm 0.1	ME- MS41 Se ppm 0.2	ME- MS41 Sn ppm 0.2	ME- MS41 Sr ppm 0.2	ME- MS41 Ta ppm 0.01	ME- MS41 Te ppm 0.01	ME- MS41 Th ppm 0.2	ME- MS41 Ti % 0.005
12974		9.6	1280	43.4	14.5	<0.001	0.05	0.38	3.2	1.6	0.5	76.7	<0.01	0.06	1.7	0.025
12975		8.4	530	39.2	5.2	<0.001	<0.01	0.27	2.0	0.2	0.5	30.7	<0.01	0.13	1.9	0.074
12976		6.4	410	39.1	7.6	<0.001	<0.01	0.25	1.8	<0.2	0.6	20.2	<0.01	0.08	1.8	0.067
12977		6.4	390	30.9	6.8	<0.001	<0.01	0.25	1.9	0.2	0.6	31.5	<0.01	0.07	1.6	0.054
12978		7.2	580	34.6	4.8	<0.001	<0.01	0.25	1.5	0.4	0.5	19.6	0.01	0.13	2.2	0.055
12979		8.8	900	29.9	11.2	<0.001	<0.01	0.27	2.1	0.2	0.7	27.6	<0.01	0.06	1.7	0.054
12980		8.8	360	31.0	7.5	<0.001	<0.01	0.32	2.3	0.5	0.7	30.0	<0.01	0.12	2.5	0.060
12981		5.6	420	36.7	4.9	<0.001	<0.01	0.33	2.0	0.4	0.6	30.6	<0.01	0.12	4.0	0.067
12982		7.8	740	30.4	6.0	<0.001	<0.01	0.30	2.0	0.4	0.6	22.6	<0.01	0.10	2.6	0.063
12983		8.8	610	42.0	5.2	<0.001	<0.01	0.28	1.7	0.3	0.5	24.5	<0.01	0.25	2.5	0.054
12985		7.5	630	23.8	7.1	<0.001	<0.01	0.22	1.8	0.2	0.5	22.9	<0.01	0.12	1.7	0.044
12986		5.0	490	19.5	5.4	<0.001	<0.01	0.21	1.6	<0.2	0.4	25.3	<0.01	0.07	1.5	0.054
12987		7.1	420	23.4	6.7	<0.001	<0.01	0.31	2.0	0.6	0.5	30.6	<0.01	0.07	2.1	0.063
12988		7.3	550	29.1	8.7	<0.001	<0.01	0.48	2.4	0.2	0.5	33.0	<0.01	0.10	3.5	0.074
12989		8.4	610	36.1	7.0	<0.001	<0.01	0.29	2.7	0.4	0.5	36.4	<0.01	0.06	2.7	0.064
12990		6.8	380	18.8	9.3	<0.001	<0.01	0.25	1.7	0.2	0.5	20.4	<0.01	0.03	1.2	0.066
12991		8.5	790	58.8	8.6	<0.001	<0.01	0.29	2.1	0.3	0.5	30.1	<0.01	0.13	1.9	0.064
12992		17.8	590	119.0	17.4	0.003	0.03	0.47	6.8	2.5	1.0	97.7	<0.01	0.15	2.4	0.036
12993		9.7	420	21.9	12.6	<0.001	<0.01	0.28	2.1	0.2	0.5	32.0	<0.01	0.05	1.4	0.067
12994		11.6	660	9.6	6.6	<0.001	<0.01	0.39	3.9	0.5	0.4	46.0	<0.01	0.02	2.3	0.091
12995		14.2	890	7.1	4.9	<0.001	<0.01	0.41	4.6	0.2	0.4	42.5	<0.01	0.02	1.8	0.086
12996		15.4	530	41.4	15.3	<0.001	<0.01	0.38	6.4	0.6	0.6	58.6	<0.01	0.06	2.8	0.069
12997		12.8	530	46.1	15.7	0.001	0.02	0.42	5.4	2.1	0.7	81.9	<0.01	0.11	2.5	0.037
12998		6.3	380	13.9	24.2	<0.001	<0.01	0.23	2.0	0.3	0.6	28.5	<0.01	0.03	0.9	0.069
12999		26.6	430	174.5	18.5	<0.001	<0.01	0.57	17.8	2.4	1.3	89.3	<0.01	0.36	9.0	0.028

***** 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: BYSOUTH, GARRY
12340 CHRISTIE ROAD
BOSWELL BC V0B 1A4

Finalized Date: 14- JUN- 2012
Account: BYSGAR

Project: SKIP

CERTIFICATE OF ANALYSIS VA12128764

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Tl	U	V	W	Y	Zn	Zr
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0 02	0.05	1	0.05	0.05	2	0.5
12001		0.04	0.97	33	0.33	5.10	89	0 5
12002		0.20	16 05	59	0.40	82 2	321	2 6
12003		0.24	17.15	56	0.37	94.7	1610	2.6
12004		0.05	0.71	32	0.28	2.62	329	0 7
12005		0.13	15 30	37	0.34	65.4	662	1.8
12006		0.03	0.63	31	0.28	2.88	130	0.6
12007		0.05	0.51	48	0.17	2.67	266	1.6
12008		0.08	1.32	57	0.16	11.45	61	5.8
12009		0.03	1.13	30	0.24	4.26	79	1.1
12010		0.07	2.82	45	0.27	14.65	124	2 0
12011		0.07	10.40	46	0.42	41.9	131	1.3
12012		0.05	3.70	41	0.36	18.30	99	0.9
12013		0.04	1.49	40	0.23	6.72	168	1.1
12014		0.06	4.74	41	0 20	24.4	172	1.5
12015		0.08	1.79	93	1.09	9.87	100	2.2
12016		0.03	0.74	34	0.22	2.79	47	1.2
12017		0.04	1.92	31	0.23	5.83	58	1 1
12018		0.03	0.63	44	0.34	2.15	75	1 6
12019		0.04	0.85	33	0.21	3.15	79	<0 5
12020		0.03	0.58	37	0.33	2.56	95	0 8
12021		0 03	0.77	32	0.24	3.26	63	0.9
12022		0.04	1 10	33	0.30	5.77	56	1.6
12023		0.05	0.83	38	0.22	4.58	51	1.1
12024		0.08	7.35	46	0.31	21 7	53	1.5
12957		0.11	14.70	43	0.24	38 6	132	2.8
12958		0.06	5.85	42	1.63	18.60	160	1.1
12959		0.08	9.08	46	0.21	29.9	83	1.4
12960		0.06	0.62	58	0.10	7.78	92	3.1
12961		0.05	0 43	62	0.09	5.50	50	3.9
12963		0.06	0.41	55	0.08	5.52	65	6.8
12964		0.07	0.36	48	0.08	3.14	55	2.7
12965		0.04	0.38	39	0.07	3.03	35	1.9
12966		0.13	14 05	56	0.19	54.4	492	2.6
12967		0.15	11.90	55	0.18	34.1	254	1.8
12968		0.08	1.39	64	0 10	9.51	95	1.9
12969		0.08	0.49	70	0.07	4.78	47	6.7
12970		0.05	0.46	72	0.08	3.92	55	4.7
12971		0.06	0.44	58	0.07	3.63	72	3.5
12972		0 05	1 52	35	0.19	6.05	133	0.6
12973		0.10	7.96	47	0.23	23.9	129	1.6

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

ALS Canada Ltd.
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To: BYSOUTH, GARRY
12340 CHRISTIE ROAD
BOSWELL BC V0B 1A4

Finalized Date: 14-JUN-2012
Account: BYSGAR

Project: SKIP

CERTIFICATE OF ANALYSIS VA12128764

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Tl	U	V	W	Y	Zn	Zr
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.02	0.05	1	0.05	0.05	2	0.5
12974		0.09	11.35	39	0.24	35.1	142	1.9
12975		0.05	1.05	43	0.31	4.31	81	1.8
12976		0.04	0.81	37	0.24	3.28	130	2.9
12977		0.04	1.62	33	0.25	4.69	99	1.2
12978		0.03	0.91	33	0.30	3.58	76	3.4
12979		0.04	1.05	44	0.26	3.53	184	0.7
12980		0.04	1.92	38	0.31	5.47	89	2.5
12981		0.04	5.35	37	0.32	8.97	66	3.4
12982		0.04	1.10	40	0.36	3.48	111	3.5
12983		0.03	0.96	38	0.34	3.60	89	3.4
12985		0.05	1.07	36	0.28	3.84	96	1.1
12986		0.03	0.87	32	0.23	3.83	61	1.3
12987		0.05	0.86	36	0.26	4.00	54	2.7
12988		0.08	1.03	51	0.26	4.54	57	5.0
12989		0.04	1.52	47	0.24	12.35	79	1.8
12990		0.03	0.63	44	0.30	2.54	89	1.0
12991		0.06	0.80	44	0.35	3.43	95	1.5
12992		0.15	17.05	49	0.33	53.4	634	1.3
12993		0.04	0.62	48	0.25	2.49	187	2.8
12994		0.06	1.30	65	0.09	11.45	93	5.5
12995		0.08	0.50	63	0.07	8.21	62	5.5
12996		0.15	3.76	69	0.18	20.1	102	2.0
12997		0.11	7.40	45	0.28	67.7	146	1.3
12998		0.04	0.54	39	1.18	2.45	106	0.7
12999		0.27	16.25	74	0.40	60.5	360	3.5

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

ALS Canada Ltd.
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To: BYSOUTH, GARRY
12340 CHRISTIE ROAD
BOSWELL BC V0B 1A4

INVOICE NUMBER 2627018

BILLING INFORMATION

Certificate:	VA12128765
Sample Type:	Rock
Account:	BYSGAR
Date:	14-JUN-2012
Project:	SKIP
P.O. No.:	
Quote:	
Terms:	Due on Receipt C3
Comments:	

QUANTITY	ANALYSED FOR CODE	DESCRIPTION	UNIT PRICE	TOTAL
18	LOG-22	Sample login - Rcd w/o BarCode	1.20	21.60
18	PUL-31	Pulverize split to 85% < 75 um	4.30	77.40
18	ME-XRF06	Whole Rock Package - XRF	30.90	556.20
18	ME-MS41	51 anal. aqua regia ICPMS	23.20	417.60
7	CRU-31	Fine crushing - 70% < 2mm	2.80	19.60
6.06	CRU-31	Weight Charge (kg) - Fine crushing - 70% < 2mm	0.48	2.91
7	SPL-21	Split sample - riffle splitter	1.90	13.30
6.06	SPL-21	Weight Charge (kg) - Split sample - riffle splitter	0.38	2.30

SUBTOTAL (CAD)	$	1,110.91
R100938885 HST BC	$	133.31
TOTAL PAYABLE (CAD)	**$**	**1,244.22**

To: BYSOUTH, GARRY
12340 CHRISTIE ROAD
BOSWELL BC V0B 1A4

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name:	ALS Canada Ltd.
Bank:	Royal Bank of Canada
SWIFT:	ROYCCAT2
Address:	Vancouver, BC, CAN
Account:	003-00010-1001098

Please send payment info to accounting.canusa@alsglobal.com

CHQ 067 June 12/12

Please Remit Payments To :
ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7

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

To: BYSOUTH, GARRY
12340 CHRISTIE ROAD
BOSWELL BC V0B 1A4

Finalized Date: 14-JUN-2012
This copy reported on
15-JUN-2012
Account: BYSGAR

CERTIFICATE VA12128765

Project: SKIP

P.O. No.:

This report is for 18 Rock samples submitted to our lab in Vancouver, BC, Canada on 8-JUN-2012.

The following have access to data associated with this certificate:

GARRY BYSOUTH

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
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	INSTRUMENT
ME-XRF06	Whole Rock Package - XRF	XRF
OA-GRA06	LOI for ME-XRF06	WST-SIM
ME-MS41	51 anal. aqua regia ICPMS	

To: BYSOUTH, GARRY
12340 CHRISTIE ROAD
BOSWELL BC V0B 1A4

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.

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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To: BYSOUTH, GARRY
12340 CHRISTIE ROAD
BOSWELL BC V0B 1A4

Finalized Date: 14- JUN- 2012
Account: BYSGAR

Project: SKIP

CERTIFICATE OF ANALYSIS VA12128765

Sample Description	Method	WEI-21	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06
	Analyte	Recvd Wt.	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	Cr2O3	TiO2	MnO	P2O5	SrO	BaO	LOI
	Units	kg	%	%	%	%	%	%	%	%	%	%	%	%	%	%
	LOR	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.001	0.01	0.01	0.01
3014		0.94	72.79	14.94	1.36	1.32	0.20	5.60	2.72	<0.01	0.10	0.04	0.024	0.09	0.16	0.52
3015		0.96	72.31	15.17	1.31	0.69	0.31	5.93	2.95	<0.01	0.10	0.02	0.029	0.08	0.15	0.68
3016		0.74	73.47	14.04	1.41	1.49	0.52	4.75	2.94	<0.01	0.10	0.02	0.027	0.07	0.16	0.82
3017		0.74	72.60	14.54	1.39	1.06	0.29	5.52	3.02	<0.01	0.12	0.02	0.025	0.10	0.18	0.36
3018		1.02	72.86	14.85	1.28	0.95	0.30	5.56	3.11	<0.01	0.10	0.02	0.028	0.10	0.19	0.55
3019		0.62	74.26	13.60	1.43	0.74	0.29	4.34	3.97	<0.01	0.23	0.10	0.062	0.02	0.01	0.54
3020		1.04	76.79	12.21	1.07	0.16	0.12	2.48	5.85	<0.01	0.17	0.03	0.009	0.02	0.03	0.79
3003		0.18	72.51	14.58	1.19	1.09	0.28	5.69	2.93	<0.01	0.17	0.03	0.023	0.05	0.15	0.97
3004		0.22	72.01	14.24	1.56	1.61	0.42	5.27	2.81	<0.01	0.12	0.03	0.034	0.08	0.16	1.42
3005		0.18	74.92	11.78	1.38	0.27	0.34	0.38	8.97	<0.01	0.17	0.05	0.041	0.02	<0.01	1.16
3006		0.26	62.89	14.62	3.27	6.52	1.35	4.89	1.05	<0.01	0.35	0.13	0.111	0.06	0.02	4.77
3007		0.20	53.52	15.94	8.46	7.10	3.74	3.32	1.50	<0.01	0.71	0.17	0.270	0.06	0.07	4.80
3008		0.20	74.12	13.58	1.61	1.14	0.38	3.56	3.90	<0.01	0.22	0.06	0.049	0.02	0.08	1.22
3009		0.24	73.63	12.34	1.33	2.48	0.41	3.39	3.40	<0.01	0.17	0.05	0.035	0.02	0.10	2.40
3010		0.22	74.78	12.92	1.74	1.04	0.42	3.33	3.68	<0.01	0.20	0.06	0.052	0.02	0.08	1.32
3011		0.22	72.23	13.74	2.48	1.47	0.59	3.71	3.23	<0.01	0.32	0.06	0.106	0.04	0.10	1.90
3012		0.24	72.32	13.82	1.74	1.17	0.30	3.34	4.91	<0.01	0.25	0.09	0.047	0.03	0.15	1.60
3013		0.28	74.79	12.69	1.43	0.69	0.44	2.16	4.85	<0.01	0.20	0.05	0.033	0.02	0.13	2.26

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

ALS Canada Ltd.
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To: BYSOUTH, GARRY
12340 CHRISTIE ROAD
BOSWELL BC V0B 1A4

Finalized Date: 14- JUN- 2012
Account: BYSGAR

Project: SKIP

CERTIFICATE OF ANALYSIS VA12128765

Sample Description	Method / Analyte / Units / LOR	ME- XRF06 Total % 0.01	ME- MS41 Ag ppm 0.01	ME- MS41 Al % 0.01	ME- MS41 As ppm 0.1	ME- MS41 Au ppm 0.2	ME- MS41 B ppm 10	ME- MS41 Ba ppm 10	ME- MS41 Be ppm 0.05	ME- MS41 Bi ppm 0.01	ME- MS41 Ca % 0.01	ME- MS41 Cd ppm 0.01	ME- MS41 Ce ppm 0.02	ME- MS41 Co ppm 0.1	ME- MS41 Cr ppm 1	ME- MS41 Cs ppm 0.05
3014		99.88	0.05	0.42	0.2	<0.2	<10	80	0.14	0.26	0.16	0.04	4.37	1.5	7	0.34
3015		99.72	0.02	0.45	0.3	<0.2	<10	70	0.33	0.15	0.09	0.03	10.30	1.3	8	0.51
3016		99.82	0.05	0.51	0.2	<0.2	<10	50	0.26	0.03	0.25	0.04	6.55	2.8	10	0.88
3017		99.42	0.02	0.35	0.2	<0.2	<10	80	0.13	0.03	0.11	0.04	8.07	1.4	6	0.36
3018		99.89	0.02	0.34	0.2	<0.2	<10	60	0.16	0.02	0.11	0.03	5.58	1.6	7	0.64
3019		99.60	<0.01	0.40	0.2	<0.2	<10	20	0.71	0.03	0.10	0.02	28.3	1.2	4	0.94
3020		99.72	0.22	0.33	0.2	<0.2	<10	20	0.30	0.24	0.04	0.03	49.1	0.5	5	0.66
3003		99.75	0.13	0.39	0.4	<0.2	<10	110	0.21	0.21	0.39	0.13	7.26	1.7	5	0.53
3004		99.77	0.15	0.43	1.1	<0.2	<10	60	0.21	0.05	0.65	0.25	9.81	3.0	9	0.81
3005		99.48	0.03	0.46	0.3	<0.2	<10	20	1.00	0.19	0.19	0.08	54.1	1.8	13	0.55
3006		99.82	0.12	1.21	0.5	<0.2	<10	40	0.58	0.07	3.35	0.17	12.40	6.8	7	3.46
3007		99.66	0.21	2.58	0.7	<0.2	<10	30	0.52	0.17	2.59	0.12	22.7	24.6	29	2.30
3008		99.91	0.68	0.56	0.2	<0.2	<10	40	0.49	2.29	0.36	0.18	17.60	2.3	3	2.69
3009		99.75	0.09	0.59	0.1	<0.2	<10	40	0.46	0.23	1.46	0.10	16.45	2.8	5	2.35
3010		99.64	0.11	0.55	0.7	<0.2	<10	40	0.46	0.17	0.37	0.12	17.85	2.8	7	2.11
3011		99.97	0.10	0.87	1.5	<0.2	<10	70	0.44	0.20	0.48	0.44	25.7	4.8	10	1.78
3012		99.76	0.20	0.47	0.6	<0.2	<10	80	0.52	0.40	0.64	0.17	70.5	1.5	5	3.06
3013		99.73	0.28	0.82	0.3	<0.2	<10	30	0.70	0.19	0.40	0.09	57.7	2.0	11	2.90

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BOSWELL BC V0B 1A4

Finalized Date: 14- JUN- 2012
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CERTIFICATE OF ANALYSIS VA12128765

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01	0.05
3014		160.0	0.68	1.84	<0.05	0.03	0.01	0.016	0.11	2.3	3.3	0.10	201	59.2	0.10	0.16
3015		12.4	0.96	2.93	<0.05	0.05	0.01	0.017	0.11	3.7	5.6	0.17	222	1.36	0.12	0.07
3016		30.0	0.77	3.08	<0.05	0.02	<0.01	<0.005	0.09	3.3	8.3	0.29	142	18.20	0.09	0.05
3017		6.8	1.00	2.17	0.05	0.05	<0.01	0.008	0.12	5.2	9.8	0.13	186	16.30	0.12	0.44
3018		5.0	0.84	2.29	<0.05	0.03	<0.01	0.005	0.08	2.7	6.2	0.15	180	49.3	0.09	0.23
3019		1.4	1.02	2.83	0.08	0.61	<0.01	0.025	0.13	13.1	21.0	0.16	739	0.84	0.08	5.36
3020		49.4	0.74	2.16	<0.05	1.15	<0.01	0.016	0.15	14.6	2.7	0.05	238	3.75	0.06	0.29
3003		24.6	0.82	2.28	<0.05	0.03	0.01	0.012	0.10	3.9	4.8	0.15	225	23.7	0.12	0.06
3004		58.5	1.04	2.41	<0.05	0.04	0.01	0.012	0.08	5.1	7.0	0.22	258	266	0.09	0.06
3005		3.8	0.98	3.68	0.06	1.74	0.01	0.029	0.23	37.5	6.4	0.18	440	2.93	0.02	0.45
3006		66.6	1.67	4.86	0.07	0.05	<0.01	0.013	0.08	6.4	24.4	0.74	871	219	0.07	0.07
3007		109.5	4.52	8.64	0.18	0.14	0.01	0.028	0.08	11.0	44.2	2.19	1060	65.6	0.06	0.15
3008		16.7	0.92	2.12	<0.05	0.11	<0.01	0.005	0.17	8.9	12.0	0.15	377	49.3	0.06	0.06
3009		44.0	0.90	2.32	<0.05	0.05	<0.01	0.007	0.12	8.5	11.6	0.21	417	66.0	0.08	0.10
3010		16.6	1.02	2.25	0.05	0.12	<0.01	<0.005	0.14	9.1	16.6	0.18	420	16.00	0.05	0.12
3011		33.6	1.54	3.46	0.07	0.23	0.01	0.014	0.13	12.6	13.0	0.28	473	6.19	0.07	0.21
3012		9.9	0.99	2.83	0.11	0.65	<0.01	0.023	0.21	36.1	4.8	0.11	685	13.50	0.06	0.21
3013		96.7	0.91	3.25	0.10	0.70	0.01	0.016	0.14	31.0	10.0	0.23	367	6.04	0.06	0.20

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

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BOSWELL BC V0B 1A4

Finalized Date: 14- JUN- 2012
Account: BYSGAR

Project: SKIP

CERTIFICATE OF ANALYSIS VA12128765

Sample Description	Method / Analyte / Units / LOR	ME-MS41 Ni ppm 0.2	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2	ME-MS41 Ti % 0.005
3014		2.4	120	4.0	4.0	0.005	0.02	0.10	0.5	<0.2	0.4	36.9	<0.01	0.02	1.6	0.011
3015		1.8	150	4.0	3.3	<0.001	<0.01	0.16	1.0	<0.2	0.6	24.3	<0.01	0.01	2.6	<0.005
3016		4.1	140	1.2	2.8	0.001	0.01	0.19	0.8	<0.2	0.3	27.7	<0.01	0.01	1.9	<0.005
3017		1.8	140	3.1	4.5	0.001	<0.01	0.05	1.0	<0.2	0.7	31.5	<0.01	0.01	2.3	0.035
3018		2.0	130	3.8	3.2	<0.001	<0.01	0.11	0.9	<0.2	0.5	29.6	<0.01	0.02	1.8	0.017
3019		0.7	290	3.0	19.5	<0.001	<0.01	0.11	3.1	0.5	1.6	5.4	0.02	<0.01	21.6	0.022
3020		0.8	60	12.4	6.8	<0.001	<0.01	0.32	3.1	0.2	1.1	6.3	<0.01	0.04	12.9	0.008
3003		4.9	120	16.5	2.9	0.001	0.11	0.21	0.7	0.2	0.5	31.4	<0.01	0.05	1.8	<0.005
3004		6.8	160	21.1	3.1	0.009	0.35	0.30	1.0	0.4	0.6	47.6	<0.01	0.22	1.7	0.007
3005		9.5	180	12.9	13.8	<0.001	0.02	0.20	1.6	0.2	0.7	15.6	<0.01	0.02	27.4	0.010
3006		12.9	520	18.6	6.6	0.008	0.05	0.49	2.7	0.3	0.7	117.0	<0.01	0.13	1.4	0.014
3007		22.9	1260	11.5	5.5	0.006	0.46	0.51	8.8	0.6	0.9	115.0	<0.01	0.14	1.6	0.110
3008		2.8	210	101.0	8.9	<0.001	0.05	0.28	1.0	0.3	0.4	9.8	<0.01	0.05	5.2	<0.005
3009		8.7	150	14.6	7.7	0.005	0.10	0.30	1.3	0.3	0.5	33.8	<0.01	0.02	4.1	0.006
3010		7.9	220	5.5	8.1	0.001	0.07	0.23	1.1	0.3	0.4	13.0	<0.01	0.05	4.4	0.009
3011		8.8	460	26.8	9.0	<0.001	<0.01	0.38	2.4	0.3	0.5	34.4	<0.01	0.03	5.0	0.042
3012		4.8	220	10.5	12.2	0.001	0.08	0.33	2.0	0.5	0.5	28.8	0.01	0.13	10.0	0.013
3013		3.8	150	14.2	9.7	0.001	0.01	0.78	1.9	0.4	0.9	24.0	<0.01	0.02	15.4	0.008

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

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BOSWELL BC V0B 1A4

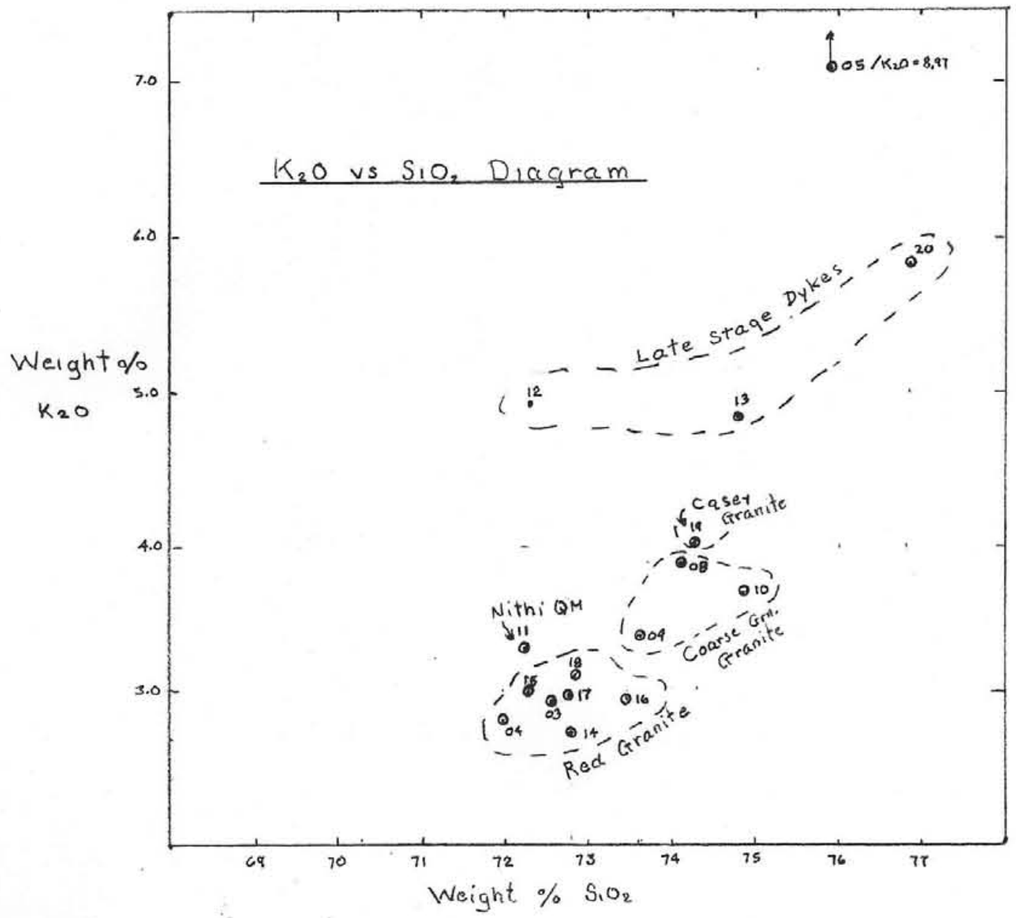
Finalized Date: 14- JUN- 2012
Account: BYSGAR

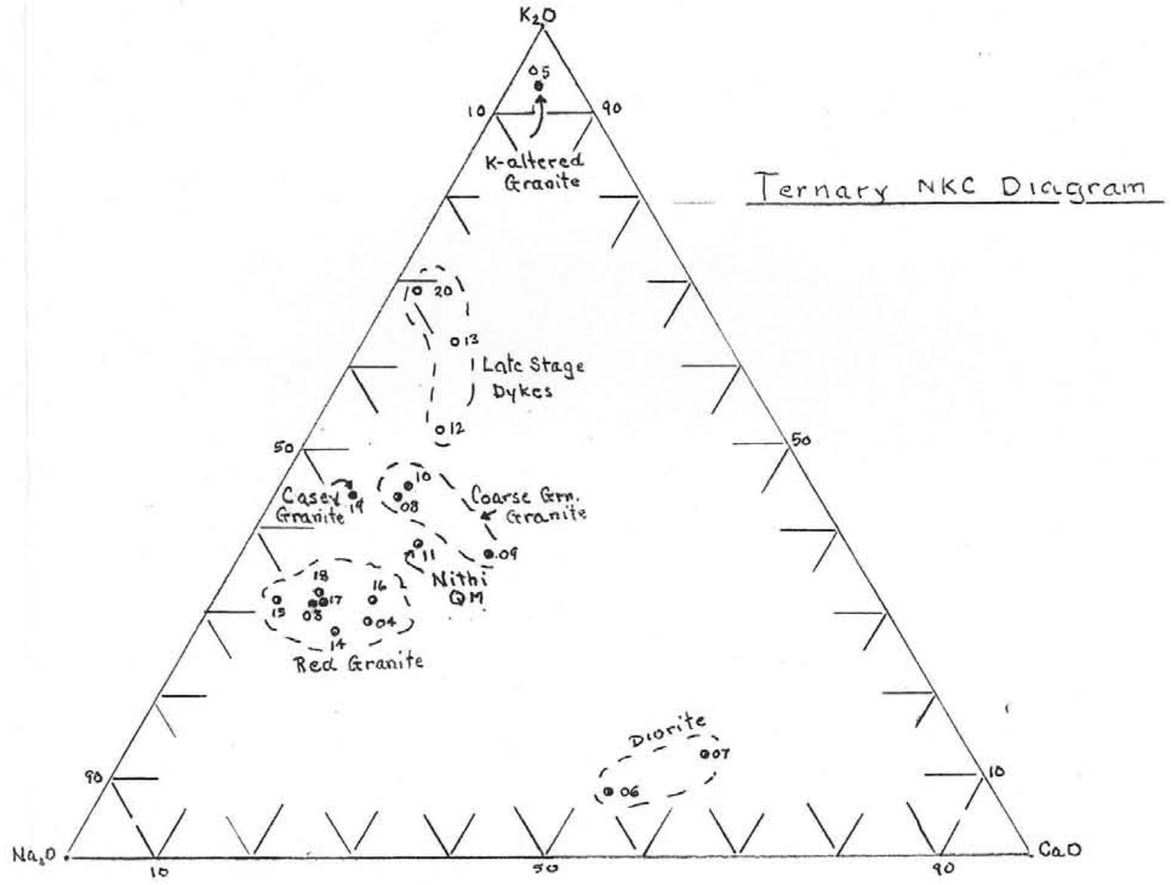
Project: SKIP

CERTIFICATE OF ANALYSIS VA12128765

Sample Description	Method Analyte Units LOR	ME- MS41 Tl ppm 0.02	ME- MS41 U ppm 0.05	ME- MS41 V ppm 1	ME- MS41 W ppm 0.05	ME- MS41 Y ppm 0.05	ME- MS41 Zn ppm 2	ME- MS41 Zr ppm 0.5
3014		0.04	0.34	4	0.26	1.51	17	0.5
3015		0.03	0.74	10	0.36	1.30	20	0.9
3016		0.03	0.50	10	0.11	2.57	14	<0.5
3017		0.03	0.65	11	0.13	2.39	16	0.7
3018		0.02	0.57	10	0.06	2.03	14	0.5
3019		0.10	8.68	7	0.15	24.2	32	13.1
3020		0.06	2.68	4	0.33	6.89	20	29.7
3003		0.03	1.10	8	1.32	3.16	28	0.7
3004		0.04	1.99	13	2.13	3.22	52	0.8
3005		0.20	6.78	8	0.75	7.79	42	38.9
3006		0.05	0.86	33	1.18	7.36	55	1.0
3007		0.05	0.56	131	0.57	10.95	82	2.0
3008		0.07	1.02	5	0.61	7.41	36	2.5
3009		0.06	1.56	8	0.76	6.68	23	1.0
3010		0.06	1.55	8	0.59	7.36	48	2.9
3011		0.08	0.87	29	0.23	8.33	79	7.2
3012		0.11	3.61	8	0.73	14.60	33	21.1
3013		0.09	4.09	13	0.76	11.00	44	21.8

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





Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	ME-XRF06 SiO2 % 0.01	ME-XRF06 Al2O3 % 0.01	ME-XRF06 Fe2O3 % 0.01	ME-XRF06 CaO % 0.01	ME-XRF06 MgO % 0.01	ME-XRF06 Na2O % 0.01	ME-XRF06 K2O % 0.01	ME-XRF06 Cr2O3 % 0.01	ME-XRF06 TiO2 % 0.01	ME-XRF06 MnO % 0.01	ME-XRF06 P2O5 % 0.001	ME-XRF06 SrO % 0.01	ME-XRF06 BaO % 0.01	ME-XRF06 LOI % 0.01
3014		0.94	72.79	14.94	1.36	1.32	0.20	5.60	2.72	<0.01	0.10	0.04	0.024	0.09	0.18	0.52
3015		0.96	72.31	15.17	1.31	0.69	0.31	5.93	2.95	<0.01	0.10	0.02	0.029	0.08	0.15	0.68
3016		0.74	73.47	14.04	1.41	1.49	0.52	4.75	2.94	<0.01	0.10	0.02	0.027	0.07	0.16	0.82
3017		0.74	72.80	14.54	1.39	1.06	0.29	5.52	3.02	<0.01	0.12	0.02	0.025	0.10	0.18	0.36
3018		1.02	72.88	14.85	1.28	0.95	0.30	5.56	3.11	<0.01	0.10	0.02	0.028	0.10	0.19	0.55
3019		0.62	74.26	13.60	1.43	0.74	0.29	4.34	3.97	<0.01	0.23	0.10	0.062	0.02	0.01	0.54
3020		1.04	76.79	12.21	1.07	0.16	0.12	2.48	5.85	<0.01	0.17	0.03	0.009	0.02	0.03	0.79
3003		0.18	72.61	14.58	1.19	1.09	0.28	5.69	2.93	<0.01	0.17	0.03	0.023	0.05	0.15	0.97
3004		0.22	72.01	14.24	1.56	1.61	0.42	5.27	2.81	<0.01	0.12	0.03	0.034	0.08	0.16	1.42
3005		0.18	74.92	11.78	1.38	0.27	0.34	0.38	8.97	<0.01	0.17	0.05	0.041	0.02	<0.01	1.16
3006		0.26	62.69	14.62	3.27	6.52	1.35	4.89	1.05	<0.01	0.35	0.13	0.111	0.06	0.02	4.77
3007		0.20	53.52	15.94	8.46	7.10	3.74	3.32	1.50	<0.01	0.71	0.17	0.270	0.06	0.07	4.80
3008		0.20	74.12	13.58	1.61	1.14	0.36	3.56	3.90	<0.01	0.22	0.06	0.049	0.02	0.08	1.22
3009		0.24	73.63	12.34	1.33	2.48	0.41	3.39	3.40	<0.01	0.17	0.05	0.035	0.02	0.10	2.40
3010		0.22	74.78	12.92	1.74	1.04	0.42	3.33	3.68	<0.01	0.20	0.06	0.052	0.02	0.08	1.32
3011		0.22	72.23	13.74	2.48	1.47	0.59	3.71	3.23	<0.01	0.32	0.06	0.106	0.04	0.10	1.90
3012		0.24	72.32	13.82	1.74	1.17	0.30	3.34	4.91	<0.01	0.25	0.09	0.047	0.03	0.15	1.60
3013		0.28	74.79	12.69	1.43	0.69	0.44	2.16	4.85	<0.01	0.20	0.05	0.033	0.02	0.13	2.26

FIGURE 4
Whole Rock Analyses
Major Oxides

Note:
3014 to 3020 - Surface Rocks
3003 to 3013 - Drill Chips
Last two digits are plotted

(SKIP PROPERTY)
(2012 GEOCHEMICAL REPORT)

79000E

80000E

81000E

82000E

N.

Lake

Haul Road

Property Boundary

74000N

Binta Lake Road

Haul Road

3019
Casey Granite
0.84 ppm

718 3013
White Dyke
6.04 Mo

716

3020
White Dyke
3.75 Mo

717

3014
red granite
59.2 Mo

715

714

3012
white dyke
13.50 Mo

713

Skip Creek

3008
3009
both coarse granite
49.3 Mo and 66.0 Mo

3010
Coarse granite
16.0 Mo

711

3007
diorite
65.6 Mo

3016
red granite
18.20 Mo

3006
diorite
219 Mo

708

709

710 Haul Road

78000N

712

570m

3011
Nithi QM
6.19 Mo

3018
red granite
49.3 Mo

3017
red granite
16.30 Mo

707

706

3005
Sericite Altd. Dyke
2.93 Mo

701

705

3004
red granite
246 Mo

704

3003
red granite
23.7 Mo

703

702

Property Boundary

3015
red granite
1.36 Mo

77000N

SKIP PROPERTY
NTS 93F, 096 and 097

FIGURE 5

2012 GEOCHEMICAL REPORT
ROCK GEOCHEMICAL SURVEY

Legend

(1) Surface Rocks

■ 3020 White Dyke 3.75 Mo | Rock Number Rock Name Mo ppm

(2) Percussion Drill Chips

704 ← 3003 red granite 23.7 Mo | PDH Number Sample Number Rock Name Mo ppm

Scale 1:10000

0 500m

UTM NAD 83 Zone 10 U

SKIP PROPERTY
NTS 93E 096 and 097

FIGURE 6
2012 GEOCHEMICAL REPORT
SOIL GEOCHEMICAL SURVEY

Legend:

⊙ 12014 / 8.38 Mo — Soil Sample location, number, and Mo Assay in ppm.

Scale 1:10000

0 500m

UTM NAD 83 Zone 10U

N.

79000E Boundary

Property

79000N

81000E

Property Boundary

82000E

Road

Birch Lake

Lake

North Traverse

12959 13.80 Mo
12958 6.31 Mo
12961
12962 0.84 Mo
12960 1.30 Mo
12963 0.69 Mo
12964 0.84 Mo
12972 4.47 Mo
12957 12.76 Mo
12971 0.97 Mo
12974 12.55 Mo
12973 9.55 Mo
12970 0.73 Mo
12965 1.06 Mo
12969 0.59 Mo
12968 3.38 Mo
12966 11.35 Mo
12967 19.15 Mo

Haul Road

Owl Anomaly
(see Figure 3 for assays)

12995 12994 12996 12997 12993 12992 12008 12998 12999 12007 12001 12002 12003 12004 12005 12006 12991 12990 12989

Skip Creek

Haul Road

12983 12984 7.41 Mo
12987 4.67 Mo
12988 3.74 Mo
12981 12982 10.25 Mo 4.72 Mo
12980 5.43 Mo
12985 3.53 Mo
12986 4.78 Mo
12979 5.15 Mo
12978 7.31 Mo
12977 4.72 Mo
12975 12976 4.11 Mo 5.01 Mo

78000N

South Traverse

Haul Road

78000N

12020 6.01 Mo
12019 15.25 Mo
12018 5.94 Mo
12017 7.40 Mo
12016 4.76 Mo
12015 14.25 Mo
12009 7.02 Mo
12010 5.98 Mo
12012 14.40 Mo
12013 7.61 Mo
12014 10.45 Mo
12011 8.38 Mo
12021 4.98 Mo
12022 5.38 Mo
12023 3.71 Mo
12024 8.67 Mo

Grel Zone Traverse

80000E

81000E

82000E

77000N