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GEOCHEMICAL SURVEY REPORT

**ON THE
SKIP CLAIM GROUP**

OMINECA MINING DIVISION

NTS 93F, 096 AND 097

(Latitude 53°56'30"; Longitude 124°49'W)

OWNER AND OPERATOR

G.W. Kurz

**Geological Survey Branch
Assessment Report**

282

Author: G.D. Bysouth

Submitted: April 2006

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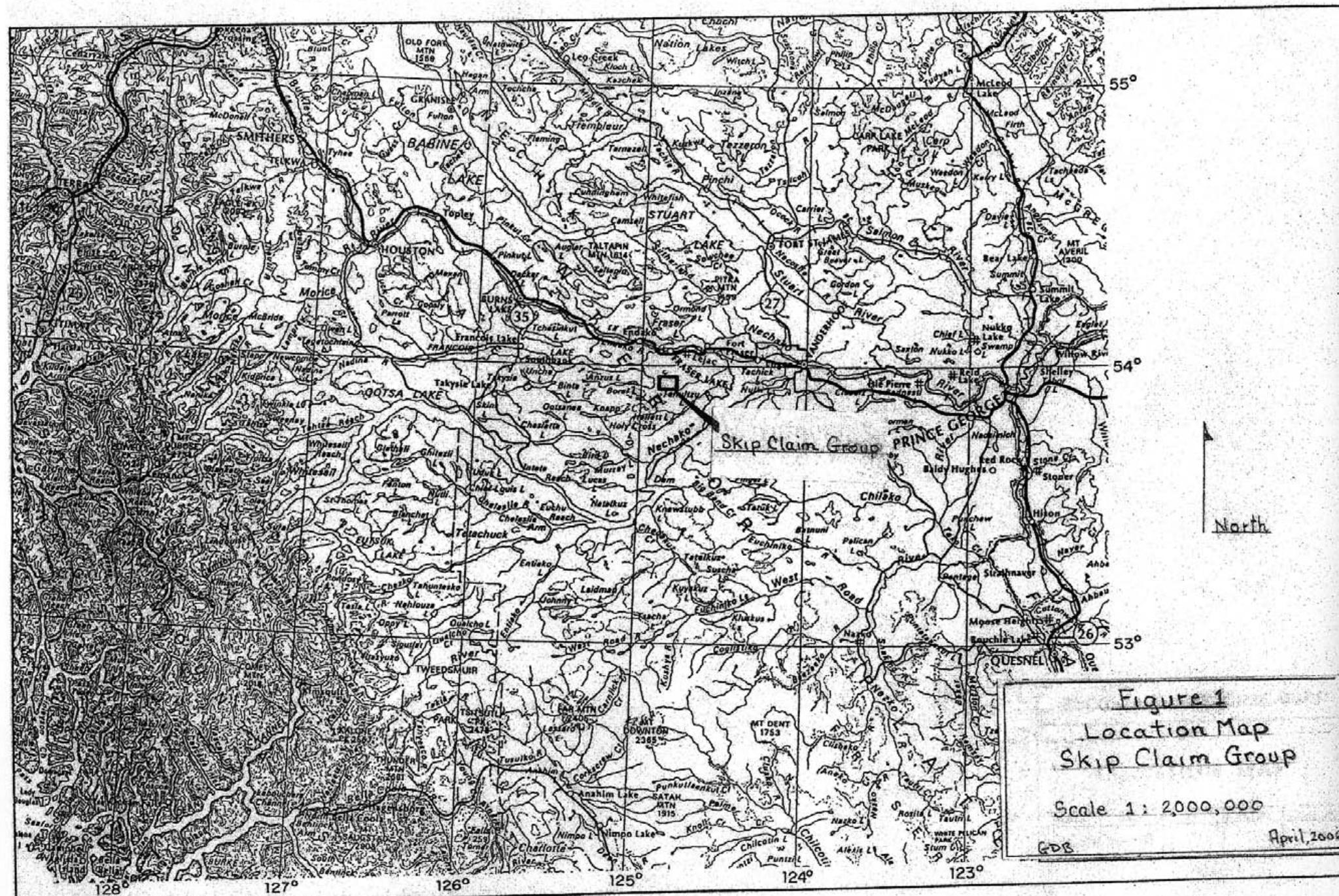


Figure 1
Location Map
Skip Claim Group

Scale 1: 2,000,000

GDB

April, 2006

1.0 INTRODUCTION

The Skip Group of Mineral Claims was staked in 2005 by G.W. Kurz. The property lies about 12 Km directly south of Fraser Lake, B.C. Good access to the claims is provided by a system of logging roads that link up with Highway 16 near Lejac.

The claims are located along a south slope of Nithi Valley directly across from Nithi Mountain. Elevations vary from about 1250 metres near the valley rim to about 790 metres at the valley floor. An important topographic feature of the property is a tract of low relief ground which interrupts the normal hill slope at about the 915 metre to 945 metre elevation. This bench-like topography pinches out towards the west but broadens eastward to merge with the low undulating ground around Smith Creek. A small north flowing creek drains most of the property except at its eastern side which is drained by small intermittent streams flowing into Smith Creek. Small patches of swampy ground occur along the bench-like topography which indicate parts of it, at least, are poorly drained.

The present Skip claims cover ground that had been explored throughout the 1960s. Of this, the best documented work was geochemical soil surveys done by Anaconda American Brass Limited and Amax Exploration Inc., and IP geophysical surveys done by Mercury Explorations Limited and Amax Exploration Inc. (see References).

This report covers a prospecting type geochemical soil sampling program aimed at confirming the location of previously outlined anomalies and determining the geochemical character of these anomalies by ICP analysis. The overall objective was to locate areas where detailed exploration methods could be effectively applied. The survey was carried out during the period September 20 to November 9, 2005. A total of 85 soil and silt samples were collected as well as four rock samples. Total area covered was 800 hectares. All the samples were tested by multi-element ICP analysis. The rocks were also analysed for gold, platinum and palladium by fire assay with a A.A. or ICP finish. Survey control was by G.P.S.

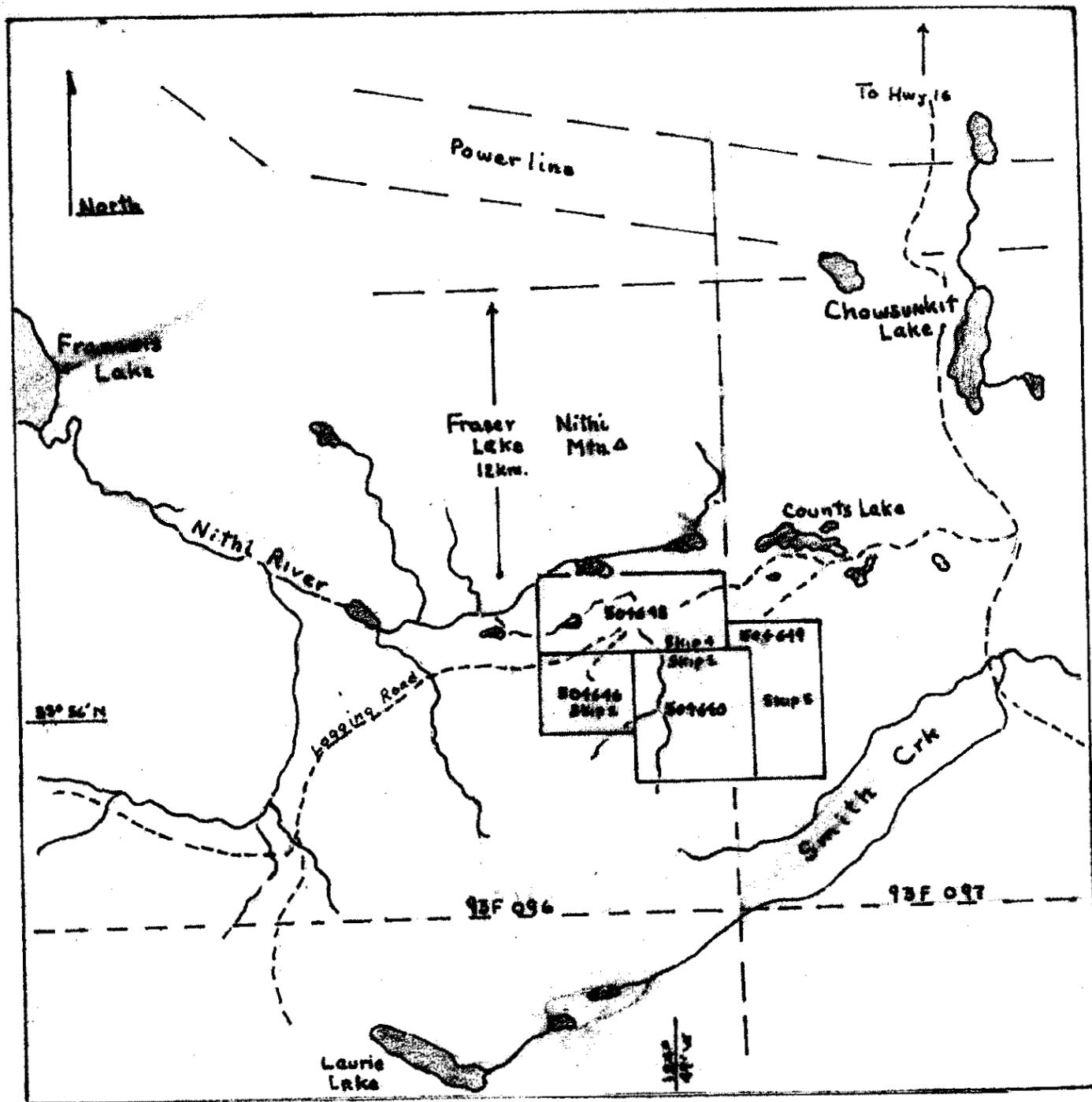


FIGURE 2
SKIP CLAIM GROUP
NTS 93F, 096 and 097

Scale 1 : 100,000



2.0 MINERAL CLAIMS

The Skip Group of Mineral Claims consists of four tenures, all of which are owned by G.W. Kurz of Fraser Lake, B.C. Current tenure is as follows:

Tenure Number	Claim Name	Expiry Date	Area
504640	Skip 1	2007 Jan 27	475.994
504646	Skip 2	2007 Jan 27	228.453
504648	Skip 4	2007 Jan 27	456.772
504649	Skip 5	2007 Jan 27	361.733

The present geochemical survey was extended to all four tenures.

3.0 GENERAL GEOLOGY

The effects of glaciation dominate the surficial geology of the local area. Outwash deposits of silt, sand and gravel have formed a knob and kettle topography along the local valley floor. The configuration of valley walls and floor suggests these deposits are extremely thick. Above the valley bottom to about the 950 metre elevation, the claim area appears to be mantled with loose rocky till and probably ablation debris. At higher elevations the till cover becomes thinner, and, with an increase of locally derived rock fragments, grades into various lithosols and colluvium. Because of the scarcity of rock exposure, overburden depths were once considered to be in excess of 3.0 metres over most of the property. However, machines doing forestry regeneration work have ploughed up large areas of the claim area, and in doing so, have uncovered numerous patches of near-bedrock rubble. These areas of thin cover occur mainly along the north-facing hill slopes but also extend down to the southern fringes of the bench land.

Bedrock geology is at this point largely unknown. A sequence of Ootsa Lake Group acidic volcanics occupy the high ground at the southwest corner of the map area. And a body of medium grained granodiorite underlies the southeastern part of the property from the highest ground to at least the 950 metre elevation. A few outcrops of alaskite and medium grained pink quartz monzonite occur along the short steep topography immediately above the valley floor. Medium grained pink quartz monzonite also occurs in outcrops at both the west and east fringes of the map area. To the south, near the creek bed, outcrops of dark green fine grained diorite or meta-andesite have

been examined which may represent either a dioritic intrusion, or a volcanic remnant of the Lower Jurassic Takla Group. At this point, the plutonic rocks are considered related to the late Jurassic - Early Cretaceous intrusions exposed east, north and northwest of the claim area (Carr, 1965).

4.0 GEOCHEMICAL SURVEY

4.1 INTRODUCTION

This was a prospecting type of survey in which favourable environments were selected for sampling as opposed to blanket type surveys in which samples are taken at specific intervals along fixed lines. Our work was directed towards two objectives: one, to confirm the location of previously outlined geochemical anomalies; and two, to test the geochemical character of these anomalies by multi-element assaying.

Field work was carried out on September 20-21, October 25-26 and November 9, 2005.

The survey collection consisted of 65 soil samples, 20 stream silt samples and 4 rock samples. At each sample site, notes were taken and the site located by G.P.S. Eco Tech Laboratory Ltd. assayed the samples by multi-element ICP analysis, using a 0.5 g. sample and a HCl:HNO₃:H₂O digestion. The rock samples were also assayed for gold, palladium and platinum starting with a 15 g. fire assay and finishing with A.A. analysis for gold and palladium, and ICP analysis for platinum. Analytical procedures, assay results and field notes are provided in the appendices of this report.

Sample locations relative to the topography and claim boundaries, are shown in Figure 3 with the full copper and molybdenum assay results. Included also are all anomalous assays for the other base metals and silver. In Figure 3 and in the text, the first digit of the soil and stream silt assay number, which is the numeral 5, has been omitted for sake of brevity.

4.2 RESULTS

Anomalous concentrations of copper, molybdenum, lead, zinc and silver were found throughout the sampling area. Anomaly threshold numbers for each of these elements were determined as follows: 140 ppm copper; 19 ppm molybdenum; 60 ppm lead; 200 ppm zinc; and 2.0 ppm silver. Thresholds for lead and silver were well defined by line graphs and were confirmed by spatial distribution. No reliable threshold value

was evident in the zinc population---the 200 ppm number was selected in accordance with regional experience. The thresholds for copper and molybdenum lay within a range of numbers - 130 to 150 ppm for copper and 18 to 30 ppm for molybdenum. The 140 ppm threshold for copper and the 19 ppm threshold for molybdenum were selected as the best fit for the spatial distribution of these elements.

At the west side of the sampling area a high temperature mineral assemblage may be indicated in the assay results of two soils. Sample 217 contained 330 ppm arsenic, 45 ppm bismuth and 120 ppm tungsten. Sample 220, taken about 300 metres to the west, contained 560 ppm arsenic and 120 ppm tungsten. These results are highly anomalous.

Elevated concentrations of yttrium and lanthanum also show up in the assay data but do not appear related in any way with the metals of interest in this survey. Their geochemical significance will require an assay method using the full digestion of the sample.

Silt samples taken along the main creek showed only background metal concentrations. Silt samples and "wet" soil samples taken along the bench land below the hillside anomalies provided a strong suggestion of hydromorphic enrichment in both molybdenum and zinc. Overall, the drainage samples did not provide any indication of a metal source not already indicated by the soils.

The rock samples were taken in areas of interest. Sample 12301 was of quartz monzonite laced with quartz-molybdenite stock work, which was taken at the west side of the west anomaly. Samples 12306 and 12309 were both of granodiorite, mineralized with disseminated pyrite, taken near the center of the west anomaly. The only interesting results were 14 ppm molybdenum and 10 ppm bismuth found in sample 12306. Sample 12307 was taken from a rock cut in the creek valley upstream from the anomalies. It consisted of quartz veinlets in reddish brown altered rock and gave a molybdenum assay of 15 ppm.

4.3 INTERPRETATION

As shown in Figure 3, two large composite anomalies have been outlined which are separated by a strip of background level results in samples taken along the creek valley. This interpretation is based on two major assumptions:

1. The nine different metals making up the anomalies are a reflection of a mineralized bedrock source which contains a range of high to moderate

temperature mineral associations; to detect that source all nine metals must be considered.

2. The close juxtaposition of thick and thin overburden cover has resulted in the often close juxtaposition of anomalously low and anomalously high metal concentrations in the soils; therefore, random samples having below-threshold metal content cannot rule out the probability of nearby mineralized bedrock indicated by neighbouring samples.

Aside from the possibility of hydromorphic dispersion effects along and near the bench land, the anomalies are considered to lie within a shallow overburden cover, close to a mineralized bedrock source.

The composite anomaly west of the creek extends from the hillside, down to the bench land and possibly down along the lower hill slope. It has been defined by using anomalous lead as a "pathfinder" element to link up the various combinations of arsenic, tungsten, bismuth, molybdenum, silver and zinc anomalies into a single composite anomaly. Over most of this area, copper occurs well below its threshold level. The anomaly east of the creek is confined mainly to the north-facing hillside but also includes some of the adjacent bench land. It has been outlined by joining up samples having anomalous concentrations of either copper or molybdenum. But since these elements never drop much below threshold levels, it is essentially a copper-molybdenum anomaly. It does, however, include numerous silver, lead and zinc "highs" due to the association of these three elements with copper.

The two outlined composite anomalies are separated by a trough of thick overburden lying along sides of the creek valley. The surface geochemical expression of any bedrock mineralization occurring along this northerly axis would most certainly be masked by the overburden cover. That is, there is no reason to believe the bedrock mineralization causing the anomalies does not also extend across the creek.

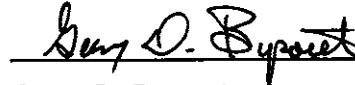
5.0 STATEMENT OF COSTS

<u>FIELD WORK:</u>	<u>DATE(S):</u>	<u>TOTAL:</u>
G.D. Bysouth, 2 days @ \$500/day	2005; Sep 20-21	\$1000.00
G.W. Kurz, 4 days @ \$350/day	2005; Sep 20, Oct 25-26, Nov 9	\$1400.00
T. Kurz, 3 days @ \$200/day	2005; Oct 25-26, Nov 9	\$ 600.00
<u>MEALS / ACCOMMODATION:</u>	2005; Sep 20-21, Oct 25-26, Nov 9	\$ 120.00
<u>TRANSPORTATION:</u>	2005; Sep 20-21, Oct 25-26, Nov 9	\$ 250.00
<u>ASSAY COSTS:</u>		\$1808.80
85 soil samples @ 21.28/sample		\$ 92.32
4 rock samples @ 23.08/sample		
<u>REPORT PREPARATION:</u>		\$ 500.00
G.D. Bysouth		
<u>MISCELLANEOUS COSTS:</u>		\$ 93.00
(shipping, copies, phone calls)		

TOTAL COSTS: \$6165.00

6.0 CONCLUSIONS

Detailed prospecting is now required on the near surface parts of the anomalies, particularly around rock sample site 12301, soil sample sites 217-220, and soil sample sites 198-200 and 237. Deep trenching followed by trench wall profile sampling is also required along the bench land near soil sample 208 west of the creek, and near soil sample 305 east of the creek.



Garry D. Bysouth
Geologist

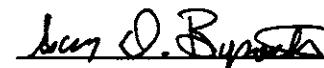
REFERENCES

- Carr, J.M. 1966. Geology of the Endako area, B.C. B.C. Minister of Mines and Petroleum Resources, Annual Report 1965, p. 114-135.
- Shepard, N., and Barker, R.A. 1967. Geochemical Report on the Counts 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. 1216; for Anaconda American Brass Ltd.
- Chaplin, R.E., 1969. Geophysical Assessment Report, Count Mineral Claims. B.C. Assessment Report No 2368; for Mercury Explorations Ltd.

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. I have participated in the field work outlined in this report, and have interpreted the results of this field work.



Garry D. Bysouth

Geologist

APPENDIX B
FIELD NOTES

Sept 21, 2005 Skip Claims GB

Stn #1 poss. Takla - Q.M. contact - Sample
of med. grn. bio. qtz monzonite taken
with qtz-molyb. streak.

79580 E / 77970 N. Sample 12301

- Stn #2 poss. Takla - Q.M. contact - poor
step in crk

8270 E / 77450 N

- Stn #3 dk green saus. - sp. alt'd. meta-andenite
or diorite - sample of qtz-ankerite?
taken Sample 12307

Stn #4. steps of bio-hb-G.D with dissemin.
py + sparse cp. Two samples taken
along rd. ~ 81600 E / 77875

Samples 12309 + 12306

Stn #5 from #4 to bench - bulldozed
rubble - close to bedrock - to
fringe of bench - up to 30%
clayey pr. in float. - G.D.

Sept 20/05 GB/GK
Sample# (Samples taken nr rd above)
Creek

5189 80730 E 1215M

75599 N

area S swampy ground in spruce
"c" hor. with minor blck organic

5190 80730 E : 1220

75599 N

dry soil. B horizon in pine

5191 80499 E 1185 m

75902 N

poss. hydromorphic clay sample
no organic

5192 80483 E 1180 m

75981 N

wet clay "c" horizon - some organic

5193 80487 E 1174 m

76127 N

wet clay "c" horizon - no organic

5194 1166 m 80443 E

76301 N

as above but with 50% organic

Sample #	Date	Locality	Description	Sample #	Date	Locality	Description	Sample #	Date	Locality	Description
S195	Oct 25	GT/TK 80585 E 1150m		5201	(W) side S grid - old Owl Prop)	984m 8074 E 77777 N	sample of old trench wall 2' from surface - glacial till	5213	(Old Owl Prop)	982m 80414 E 77638 N	sandy silt from active stream - main crk
)	76951 N			5202	970m 80724	80724 E sample of old trench nr. surface - displaced glacial till)	5214	967m 80496	77779 N	colluvial soil from small gully above crk.
)	5196	1126m 80685 E 76686 N	black silt sample in active seepage area ~ 10-20% organic	5203	964m 80658 E	77963 N sandy silt from main crk)	5215	"c" soil from small depression 80311 E	77608 N 976 m	
*	5197	1115m 80727 E 76767 N	wet clay seepage < 10% organic	5204	970m 80638 E	78057 N sandy silt from main crk)	5216	rocky colluvial soil 996 m	80107 E 77713 N	
)	5198	1069m 80799 E 77160 N	"c" sample taken in small gully - mainly clay < 10% organic	5205	912m 80667 E	78257 N sandy silt from active channel - main crk)	5217	1022m 79926 E	77519 N dry colluvial soil - old burn area	
)	5199	1029m 80912 E 77367 N	Same as above but with ~10% organic	5206	929m 80155 E	78064 N wet "c" soil from ground depression)	5218	1034m 79836 E	77470 N wet soil from side of small stream	
)	5200	1029m 80945 E 77395 N	silt sandy, taken from bank of running water - small stream.	5210	914m 80261 E	78145 N bank silt from small crk draining swamp - hydromorphic soil?)	5219	1089m 79505	77207 Colluvial soil from small depression	
)				5212	976m 79842 E	78921 N soil from rocky colluvium in dry gully - qtz veinlets + bedrock nc.)	5220	1048m 79548 E	77475 N black soil? - some organic and Qtz, MnO ₂ , ppfe.	
)			Followed stream down to crk looking for rock showings))	5222	980m 79607 E	77911 N Colluvial soil nr. bedrock	
)))	5223	976 79567 E	77938 Colluvial soil nr. bedrock with qtz-alto stockwork.	
											Neville Geology Log Version 2010-05 481

Oct 26 GK/TR

Sample# (old Owl Prop)

-) 5224 976m 79538E 77453N
colluvial soil nr. bedrock
-) 5225 971m 79420E 77485N
-) dry "C" hor. soil
-) 5226 939m 78973E 78031N
Soil taken from bank of small stream
-) 5227 999 78884E 77982N
"C" hor. soil from dry gully
-) 5228 silt + sand sed. sample from small cok.
-) 5229 929m 79176E 78101N
dry gully "C" hor. soil close to bedrock
-) 5230 925m 79259E 78259N
"C" hor. soil from small depression
-) 5231 891m 79508E 78452N
coarse sandy silt from small stream
-) 5232 863 79819E 78732N
"C" hor. soil taken close to bedrock

This completes Owl coverage

Sample# Old Amax Ground:

-) 5237 81103E 77524N 1016m
silt from dried-up water course
-) 5238 81245 77618 1005m
B-horizon soil
-) 5239 81361E 77661 995m
Soil from dried-up water course
-) 5240 986m 81498E 77783N
sandy soil - C horizon
-) 5241 971m 81627E 77870N
sandy soil nr. bedrock
-) 5242 974m 81710E 77916N
B horizon soil
-) 5243 81751E 77935N 971m
"B" horizon soil nr. bedrock
-) 5244 81841E 77980N 966m
"B" horizon soil
-) 5246 82137E 78050 946
"B" horizon soil
-) 5249 82296E 77943N 962m
brown gravelly soil in low spot
-) 5250 82437E 77881N 957
mix of black soil and sandy silt in dried stream course

Sample#

-) 5251 82490E 77688N 996m
reddish brown B horizon soil (colluvium?)
-) 5252 82634E 77523N 1022m
black soil from water course
-) 5253 82653E 77757N 963m
spring below sidehill - sample black loam nr. running water
-) 5254 82643E 77880N 968m
grey soil - "C" horizon over till?
-) 5255 82524E 78046N 955m
black sandy loam in dried-up water course
-) 5256 82486E 78037N 961m
Sandy silt from small stream
-) 5258 83061E 78220N 940m
road side sample in "till"
-) 5259 83188 78300 936m
sandy B horizon soil

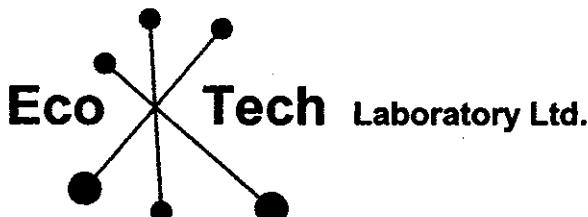
Nov 9/05			
Sample #	Crk Sampling nr. Cu Shoring		
5311	80521E 76613N 1130m		
	small crk - good water act. silt		
5312	80481E 76653N 1089m		
	main crk - coarse silt		
5313	80510E 76673N 1106m		
	small crk - good silt		
5314	80509 76677N 1109m		
	Main Crk - good sandy silt		
5315	80532E 76760N 1089m		
	main crk coarse silt		
5316	80533E 76787N 1083m		
	main crk coarse silt		
5317	80558E 76791N 1091m		
	colluvial soil		
5319	80653 76780N 1093m		
	silty wet soil		

Sample #			
→ 5277	82323E 78081N 874m		
	Sandy silt from same crk as 5273		
→ Nov. 9/05 (Amak trench area)			
→ 5285	81524E 78557N 931m		
	B+C horizon soil		
→ 5291	81108E 78289N 917m		
	Fine silt - minor organic - small		
	swampy crk		
5297	80623E 78578N 876m		
	"C" soil from small depression		
5301	81404E 78100N 928m		
	displaced soil from old trench		
5302	81419E 78101N 930m		
	silt from small water course		
5303	81266E 78347N 919m		
	brown silty clay		
5305	81350E 78221N 934m		
	displaced soil in bulldozed area		
5307	81125E 77981N 947m		
	displaced soil in bulldozed area		

Sample #			
Samples along (i) side (j) grid			
→ 5266	83463E 76238 1041m		
	Sandy C horizon in small gully		
5267	83392E 76351 1035m		
	sandy silt - active flow - small crk		
5268	83332E 76507N 1036m		
	"C" soil in small depression		
5269	83302E 76605N 1030m		
	mud with organic matter from small active crk		
5270	83273E 76793N 1025m		
	"C" soil from dry gully (possibly coarse sed.)		
5271	"C" soil from dry gully (S. sed.)		
	83296E 77021N 1009m		
5272	Coarse silt from active crk		
→ ..	83279E 77589N 972m		
5273	82458E 78635N 885m		
	Coarse silt from large crk		
5274	82304E 78504N 921m		
	"C" horizon soil		
5275	"C" soil		
→ ..	82251E 78452E 930m		
5276	82221E 78388N 928m		
	wet soil from small watercourse		

APPENDIX C

ECO TECH LABORATORY LTD.
ASSAY REPORT



ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
E-mail: info@ecotechlab.com
www.ecotechlab.com

Gary Kurz
PO Box 894
Fraser Lake, BC
V0J 1S0

9-Jan-06

2005 INVOICE

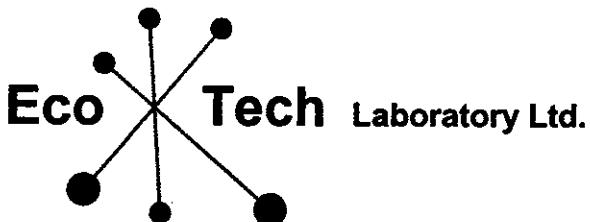
INVOICE #:AK 05-1646

DESCRIPTION		PRICE / SAMPLE	AMOUNT
<hr/> <i>PROJECT #: Carlson/Nithi</i>			
87	SAMPLE PREP. (SOILS)	1.60	139.20
87	MULTI-ELEMENT ICP (28)	7.00	609.00
87	AU GEOCHEM (30g)	10.75	935.25
1	FREIGHT CHARGE	46.50	46.50
<hr/> SUBTOTAL:			<hr/> 1729.95
& 7% G.S.T.:			121.10
<hr/> TOTAL DUE & PAYABLE UPON RECEIPT:			<hr/> 1851.05

THANK YOU!!

G.S.T. REGISTRATION NUMBER R101565356

**TERMS: NET 30 DAYS. INTEREST AT RATE OF 2 PER MONTH (24% PER ANNUM)
WILL BE CHARGED ON OVERDUE ACCOUNTS.**



ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

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Phone (250) 573-5700 Fax (250) 573-4557
E-mail: info@ecotechlab.com
www.ecotechlab.com

Gary Kurz
PO Box 894
Fraser Lake, BC
V0J 1S0

19-Jan-06

2005 INVOICE

INVOICE #:AK 05-1647

DESCRIPTION	PRICE / SAMPLE	AMOUNT
PROJECT #: Carlson/Nithi		
18 MULTI-ELEMENT ICP (28)	7.00	126.00
18 AU/PT/PD GEOCHEM	14.00	252.00
2 AG ASSAY	6.50	13.00
2 CU ASSAY	8.00	16.00
SUBTOTAL:		407.00
& 7% G.S.T.:		28.49
TOTAL DUE & PAYABLE UPON RECEIPT:		<u>435.49</u>

THANK YOU!!

G.S.T. REGISTRATION NUMBER R101565356

TERMS: NET 30 DAYS. INTEREST AT RATE OF 2 PER MONTH (24% PER ANNUM)
WILL BE CHARGED ON OVERDUE ACCOUNTS.



Invoice Date DEC 30 2005
Domestic Account No PP8875
Invoice No 737
Collection Branch 130

Page 2 of 2

LINE	DATE	WAYBILL NUMBER/ REFERENCE NUMBER	SHIP/REC	FROM	TO	SRV	BILLED WEIGHT	FREIGHT CHARGES	GST	OTHER TAXES	PAYABLE
00001	DEC0505	L720776764	G KURZ	FRASER LAK	KAMLOOPS	CG	30.3	46.50	3.26	0.00	49.76
00002		TPP8875737		TRAN FEE	TRAN FEE		0.0	1.75	0.12	0.00	1.87
TOTAL THIS INVOICE										\$51.63	

SUMMARY OF KEY SURCHARGES

Fuel Surcharge 3.23
NAV Canada 0.00
Aviation Insurance Surcharge 0.00

vice Codes

PG Prepaid Ground
PI Prepaid International
CE Collect Express
CG Collect Ground

Payable within 7 days

Overdue accounts are subject to finance charges of 1.80% per month (26.95% per annum compounded)

GST Registration 12208 2753 RT0001

QST Registration 1003663872-TV001

HST Registration 12208 2753 RT0001

Please detach and forward with your payment



Invoice Date DEC 30 2005
Domestic Account No PP8875
Invoice No 737
Collection Branch 130

Item to Address

IHL Express (Canada), Ltd.
100 WESTCREEK BLVD
RAMPTON , ON , L6T 5T7
Attention: Cash Application

If you have any questions about your account or if you would like to speak to a representative, please contact your account's regional representative.

Analytical Procedure Assessment Report

MULTI ELEMENT ICP ANALYSIS

A 0.5 gram sample is digested with 3ml of a 3:1:2 (HCl:HN03:H20) which contains beryllium which acts as an internal standard for 90 minutes in a water bath at 95°C. The sample is then diluted to 10ml with water. The sample is analyzed on a Jarrell Ash ICP unit.

Results are collated by computer and are printed along with accompanying quality control data (repeats and standards). Results are printed on a laser printer and are faxed and/or mailed to the client.

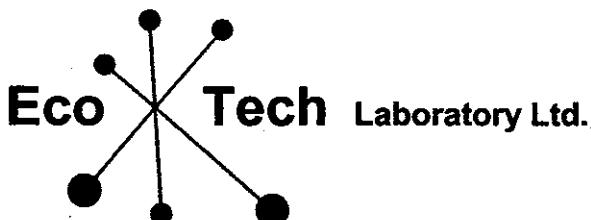
Detection Limit		Detection Limit		
	Low	Upper	Low	
Ag	0.2ppm	30.0ppm	Fe	0.01%
Al	0.01%	10.0%	La	10ppm
As	5ppm	10,000ppm	Mg	0.01%
Ba	5ppm	10,000ppm	Mn	1ppm
Bi	5ppm	10,000ppm	Mo	1ppm
Ca	0.01%	10.00%	Na	0.01%
Cd	1ppm	10,000ppm	Ni	1ppm
Co	1ppm	10,000ppm	P	10ppm
Cr	1ppm	10,000ppm	Pb	2ppm
Cu	1ppm	10,000ppm	Sb	5ppm
Sn	20ppm	10,000ppm		
Sr	1ppm	10,000ppm		
Ti	0.01%	10.00%		
U	10ppm	10,000ppm		
V	1ppm	10,000ppm		
Y	1ppm	10,000ppm		
Zn	1ppm	10,000ppm		

Gold, Platinum, Palladium Geochemistry

Samples are sorted and dried (if necessary). The samples are crushed through a jaw crusher and cone or rolls crusher to -10 mesh. The sample is split through a Jones riffle until a -250 gram sub sample is achieved. The sub sample is pulverized in a ring & puck pulverizer to 95% - 140 mesh. The sample is rolled to homogenize.

A 15 g sample size is fire assayed using appropriate fluxes. The resultant dore bead is parted and then digested with aqua regia and then analyzed on a Perkin Elmer AA instrument for Gold and Palladium. Platinum is analyzed by ICP.

Appropriate standards and repeat sample (Quality Control Components) accompany the samples on the data sheet.



ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
E-mail: info@ecotechlab.com
www.ecotechlab.com

CERTIFICATE OF ANALYSIS AK 2005 - 1647

Gary Kurz
P.O. Box 894
Fraser Lake, B.C.
V0J 1S0

23-Dec-05

No. of samples received: 18

Sample Type: Pulp

Submitted by: Gary Kurz

Shipment #: 501

Project: Carlson/Nithi

Et #.	Tag #	Au (ppb)	Pd (ppb)	Pt (ppb)
1	7751	15	10	5
2	7752	20	5	<5
3	7753	35	5	<5
4	7754	160	<5	5
5	7755	15	<5	<5
6	7756	5	5	10
7	7757	15	<5	<5
8	7758	5	<5	<5
9	7759	5	<5	<5
10	7760	5	<5	<5
11	7764	5	15	<5
12	12301 ✓	5	<5	<5
13	12302 ✓	5	15	<5
14	12306 ✓	5	5	5
15	12307 ✓	5	<5	<5
16	12309 ✓	5	5	<5
17	12310 ✓	10	5	<5
18	12311 ✓	20	<5	<5

QC DATA:

Repeat:

1	7751	10	15	5
4	7754	200		

Standard:

PG114	445	380	795
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JJ/ga

ECO TECH LABORATORY LTD.
Jutta Jealouse

16-Dec-05

ECO TECH LABORATORY LTD.
 10041 Dallas Drive
KAMLOOPS, B.C.
 V2C 6T4

ICP CERTIFICATE OF ANALYSIS AK 2005-1647

Gary Kurz
 P.O. Box 894
Fraser Lake, B.C.
 V0J 1S0

Phone: 250-573-5700
 Fax : 250-573-4557

No. of samples received: 18
 Sample Type: Pulp
 Submitted by: Gary Kurz
 Shipment #:501
 Project: Carlson/Nithi

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	7764	1.9	1.22	<5	45	<5	1.34	<1	22	108	1009	4.07	<10	1.52	527	11	0.06	32	870	26	<5	<20	44	0.07	<10	66	<10	<1	70
2	7752	7.7	1.41	<5	40	<5	1.99	<1	27	112	3728	4.18	<10	1.73	662	59	0.06	30	690	26	<5	<20	57	0.09	<10	107	<10	<1	97
3	7753	>30	1.92	5	55	<5	2.90	3	46	116	>10000	6.38	<10	1.89	855	602	0.02	48	<10	24	<5	<20	84	0.06	<10	119	<10	<1	290
4	7754	>30	1.91	10	100	<5	3.85	7	36	106	>10000	5.64	<10	1.83	949	645	0.02	31	<10	20	<5	<20	77	0.03	<10	133	<10	<1	353
5	7765	3.3	1.50	<5	30	<5	2.17	1	13	28	404	2.97	<10	1.34	674	15	0.01	18	440	32	<5	<20	57	0.02	<10	32	<10	8	53
6	7756	0.7	1.26	<5	40	<5	2.91	<1	30	99	229	3.44	<10	1.26	516	6	0.09	58	680	28	<5	<20	93	0.11	<10	79	<10	<1	43
7	7757	<0.2	1.88	<5	40	5	0.73	<1	13	12	43	3.87	<10	1.73	792	3	0.02	6	490	42	<5	<20	18	0.05	<10	38	<10	6	72
8	7758	1.8	1.02	<5	35	<5	1.74	<1	30	125	634	3.96	<10	1.10	416	9	0.06	67	1040	24	<5	<20	44	0.08	<10	63	<10	<1	45
9	7759	0.2	1.41	<5	50	5	2.43	<1	28	170	91	4.29	<10	1.56	575	<1	0.09	70	930	28	<5	<20	50	0.08	<10	77	<10	<1	54
10	7760	0.8	1.92	<5	35	<5	4.50	<1	44	199	191	4.98	<10	2.62	1240	1	0.07	122	360	40	<5	<20	134	0.06	<10	142	<10	<1	84
11	7761	<0.2	2.39	<5	40	5	4.83	<1	25	83	81	4.92	<10	2.67	1366	7	0.03	54	490	46	<5	<20	156	0.05	<10	154	<10	2	82
12	12301 ✓	<0.2	0.23	10	25	<5	0.06	<1	2	51	6	0.56	<10	0.03	50	2325	<0.01	1	90	30	<5	<20	6	<0.01	<10	3	<10	<1	11
13	12302 ✓	<0.2	2.65	<5	50	20	6.01	<1	57	295	17	6.46	<10	3.53	1527	21	0.07	159	500	54	<5	<20	159	0.08	<10	216	<10	<1	110
14	12306 ✓	<0.2	0.90	<5	75	10	0.63	<1	23	18	60	4.04	<10	0.84	155	14	0.05	10	670	24	<5	<20	28	0.10	<10	166	<10	<1	15
15	12307 ✓	<0.2	0.24	5	45	<5	0.06	<1	1	30	4	1.07	<10	0.04	32	15	0.05	1	80	10	<5	<20	6	<0.01	<10	7	<10	6	6
16	12309 ✓	<0.2	0.37	<5	45	<5	0.47	<1	1	24	3	0.94	20	0.14	350	6	0.04	2	140	22	<5	<20	15	<0.01	<10	8	<10	17	26
17	12310 ✓	0.2	0.14	<5	145	<5	0.82	<1	3	11	64	2.07	<10	0.18	652	25	0.02	2	320	8	<5	<20	39	<0.01	<10	10	<10	6	38
18	12311	0.7	0.18	10	45	<5	0.59	<1	3	24	47	2.19	<10	0.13	506	19	0.04	<1	240	10	<5	<20	33	<0.01	<10	10	<10	6	47

QC DATA:**Repeat:**

1	7751	1.9	1.25	<5	45	<5	1.34	<1	22	108	1021	4.13	<10	1.56	533	10	0.05	32	860	28	<5	<20	44	0.08	<10	67	<10	<1	70
10	7760	0.7	1.83	<5	35	<5	4.36	<1	43	187	184	4.80	<10	2.49	1192	<1	0.07	119	360	42	<5	<20	124	0.06	<10	139	<10	<1	83

Standard:

GEO'05		1.5	1.40	55	145	5	1.36	<1	16	57	84	3.46	<10	0.78	549	<1	0.02	29	490	24	<5	<20	54	0.11	<10	70	<10	10	75
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ECO TECH LABORATORY LTD.
 Jutta Jealouse
 B.C. Certified Assayer

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AK 2005-1646

GARY KURZ
PO Box 894
Fraser Lake, BC
V0J 1S0

Note: the prefix "5" of the assay no. has
been omitted in the text and assay
plan of the report.

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 87
Sample Type: Soils
Project Name: Carlson/Nithi
Shipment Number: 501

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	Bag #1 -193	<5	0.2	0.91	<5	45	<5	0.43	<1	7	11	10	1.89	<10	0.36	417	3	0.01	4	290	20	<5	<20	25	0.04	<10	45	<10	4	37
2	Bag #1 -5189	<5	3.2	1.28	10	90	<5	2.37	2	8	5	29	1.34	90	0.19	1255	7	0.01	3	1250	24	<5	<20	137	<0.01	<10	16	<10	93	56
3	Bag #1 -5190	<5	<0.2	0.32	<5	25	<5	0.19	<1	3	3	3	0.88	<10	0.06	278	<1	<0.01	1	140	8	<5	<20	8	0.05	<10	24	<10	2	17
4	Bag #1 -5191	<5	<0.2	0.77	<5	35	<5	0.37	<1	6	8	6	1.65	<10	0.32	291	<1	0.01	4	550	18	<5	<20	18	0.05	<10	40	<10	6	29
5	Bag #1 -5192	<5	1.5	2.81	10	210	<5	1.53	1	11	19	270	3.66	20	0.62	1199	19	0.02	11	900	48	<5	<20	87	0.02	<10	56	<10	32	72
6	Bag #1 -5194	<5	1.2	1.44	5	115	<5	2.95	<1	4	7	78	1.50	50	0.31	255	5	0.01	8	1120	24	<5	<20	132	<0.01	<10	26	<10	67	54
7	Bag #1 -5195	<5	1.4	1.62	10	130	<5	2.48	<1	5	10	96	1.77	70	0.31	513	6	0.01	7	970	32	<5	<20	119	0.01	<10	31	<10	92	44
8	Bag #1 -5196	<5	0.4	1.35	5	85	<5	0.77	<1	8	11	32	2.55	20	0.42	760	5	0.02	7	410	48	<5	<20	44	0.03	<10	54	<10	23	60
9	Bag #1 -5197	<5	1.3	2.05	15	115	<5	0.80	<1	9	13	69	2.86	270	0.57	1234	8	0.02	9	450	54	<5	<20	52	0.01	<10	47	<10	187	86
10	Bag #1 -5198	5	1.2	1.50	5	120	<5	0.48	<1	9	20	112	2.64	30	0.52	880	26	0.01	10	310	50	<5	<20	30	0.02	<10	55	<10	26	168
11	Bag #1 -5199	<5	4.4	1.63	10	190	<5	1.74	1	6	12	271	2.41	120	0.35	1323	14	0.01	10	720	52	<5	<20	109	0.01	<10	36	<10	139	120
12	Bag #1 -5200	<5	3.7	1.24	10	165	<5	2.21	1	5	10	260	1.84	170	0.25	1201	16	0.01	8	850	34	<5	<20	133	0.01	<10	30	<10	198	53
13	Bag #1 -5201	<5	<0.2	0.64	<5	50	<5	0.31	<1	5	6	14	1.56	10	0.28	522	4	0.01	5	390	28	<5	<20	21	0.03	<10	30	<10	11	55
14	Bag #1 -5201b	<5	0.2	0.59	<5	45	<5	0.23	<1	4	6	21	1.56	<10	0.20	274	4	0.01	4	350	22	<5	<20	12	0.03	<10	33	<10	7	57
15	Bag #1 -5203	<5	0.3	0.77	<5	60	<5	0.38	<1	6	8	16	1.70	10	0.29	548	4	0.01	5	470	30	<5	<20	24	0.03	<10	33	<10	14	64
16	Bag #1 -5207	<5	0.2	0.61	<5	130	<5	0.30	<1	5	8	12	1.53	<10	0.27	523	3	0.01	5	400	28	<5	<20	24	0.03	<10	29	<10	9	55
17	Bag #1 -5208	<5	2.5	3.30	10	240	<5	0.67	<1	13	21	112	4.29	30	0.48	2647	23	0.02	16	1070	146	<5	<20	74	0.01	<10	65	<10	34	210
18	Bag #1 -5210	<5	4.5	3.95	15	245	<5	1.07	2	10	25	180	4.13	50	0.50	2484	67	0.03	16	1310	122	<5	<20	127	0.02	<10	73	<10	97	375
19	Bag #1 -5212	<5	0.6	0.29	<5	50	<5	0.13	<1	4	5	4	0.81	<10	0.05	1113	13	<0.01	2	360	14	<5	<20	6	0.03	<10	19	<10	1	77
20	Bag #1 -5213	<5	0.9	1.32	5	85	<5	0.66	<1	5	8	30	2.00	30	0.29	875	5	0.02	5	540	52	<5	<20	43	0.02	<10	33	<10	35	92
21	Bag #1 -5226	<5	1.5	0.71	<5	25	<5	0.28	<1	5	7	58	1.48	20	0.28	501	3	0.01	4	360	56	<5	<20	16	0.02	<10	29	<10	20	217
22	Bag #1 -5231	<5	1.9	1.38	5	85	<5	0.44	<1	8	16	97	1.98	30	0.46	1024	17	0.02	11	310	114	<5	<20	39	0.03	<10	40	<10	53	311
23	Bag #1 -5267	<5	0.4	1.10	<5	55	<5	0.59	<1	10	12	48	2.66	20	0.49	1219	3	0.02	8	820	26	<5	<20	35	0.05	<10	64	<10	26	39
24	Bag #1 -5272	<5	0.4	0.85	<5	45	<5	0.77	<1	8	18	81	2.07	10	0.42	344	2	0.01	10	420	22	<5	<20	28	0.04	<10	46	<10	21	55
25	Bag #1 -5311	<5	0.9	1.60	5	110	<5	0.86	<1	6	10	39	2.36	30	0.37	1019	12	0.01	7	600	34	<5	<20	46	0.02	<10	37	<10	31	62
26	Bag #1 -5312	<5	0.3	1.40	5	85	<5	0.64	<1	6	10	15	2.13	10	0.33	1779	8	0.01	6	650	32	<5	<20	45	0.02	<10	38	<10	16	56
27	Bag #1 -5313	<5	1.3	1.98	10	170	<5	1.38	<1	7	12	54	2.61	40	0.42	2370	18	0.02	8	760	44	<5	<20	78	0.02	<10	44	<10	52	68
28	Bag #1 -5314	<5	0.6	1.28	5	95	<5	0.75	<1	7	9	26	2.05	20	0.31	1540	9	0.01	5	600	34	<5	<20	48	0.02	<10	36	<10	25	65
29	Bag #1 -5315	<5	0.6	1.53	10	95	<5	1.15	<1	6	10	23	1.99	20	0.33	1539	7	0.02	5	870	34	<5	<20	73	0.01	<10	34	<10	28	62
30	Bag #1 -5204 5354	<5	0.3	0.59	<5	45	<5	0.17	<1	4	6	9	1.62	<10	0.16	209	4	<0.01	3	260	16	<5	<20	11	0.03	<10	35	<10	4	100
31	Bag #2 -5222	<5	0.4	0.46	<5	130	<5	0.21	14	5	7	12	1.27	<10	0.09	2841	7	<0.01	3	690	22	<5	<20	14	0.04	<10	27	<10	5	347
32	Bag #2 -5227	<5	0.5	0.96	<5	20	<5	0.22	<1	7	16	17	2.13	<10	0.56	401	4	0.01	9	380	26	<5	<20	12	0.03	<10	45	<10	<1	101
33	Bag #2 -5230	<5	0.4	0.76	<5	50	<5	0.24	<1	5	10	9	1.68	<10	0.22	347	6	<0.01	5	640	30	<5	<20	15	0.04	<10	38	<10	2	67
34	Bag #2 -5232	<5	0.5	0.20	<5	75	<5	0.57	<1	1	5	4	0.71	<10	0.02	286	17	<0.01	2	230	8	<5	<20	36	0.02	<10	17	<10	2	43
35	Bag #2 -5237	<5	3.5	3.97	20	295	<5	1.58	2	11	21	628	4.51	200	0.65	1439	29	0.02	23	880	88	<5	<20	99	0.01	<10	62	<10	200	211

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AK 2005-1646

GARY KURZ

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
36	Bag #2 -5238	<5	0.5	0.53	<5	35	<5	0.27	<1	3	5	20	1.27	<10	0.19	152	7	0.01	3	200	10	<5	<20	17	0.02	<10	25	<10	15	29
37	Bag #2 -5239	5	0.9	0.83	<5	65	<5	1.10	<1	5	10	125	1.61	40	0.25	964	13	0.01	6	620	20	<5	<20	46	0.02	<10	34	<10	46	37
38	Bag #2 -5240	<5	0.5	1.23	<5	65	<5	0.47	<1	12	29	134	3.00	30	0.71	601	31	0.02	16	510	50	<5	<20	38	0.05	<10	63	<10	52	113
39	Bag #2 -5241	<5	0.5	1.08	<5	75	<5	0.72	1	15	42	119	2.65	<10	0.70	508	22	0.01	21	540	36	<5	<20	48	0.06	<10	61	<10	19	170
40	Bag #2 -5242	<5	0.4	0.82	<5	85	<5	0.42	3	11	21	103	2.54	10	0.29	477	16	0.01	11	360	28	<5	<20	22	0.06	<10	59	<10	13	338
41	Bag #2 -5243	<5	0.4	0.92	5	55	<5	0.68	1	8	16	216	2.26	20	0.36	496	19	0.02	12	560	36	<5	<20	31	0.03	<10	43	<10	54	367
42	Bag #2 -5244	<5	0.9	1.17	5	55	<5	0.39	<1	9	20	41	2.07	<10	0.61	314	12	0.01	13	330	44	<5	<20	23	0.03	<10	45	<10	8	66
43	Bag #2 -5246	<5	0.5	0.71	<5	40	<5	0.94	<1	6	11	38	1.76	<10	0.19	156	24	<0.01	6	210	26	<5	<20	34	0.03	<10	41	<10	4	84
44	Bag #2 -5249	<5	0.3	0.63	<5	40	<5	0.21	<1	5	10	25	1.50	<10	0.24	173	16	<0.01	6	150	20	<5	<20	17	0.04	<10	37	<10	2	73
45	Bag #2 -5250	<5	1.3	1.29	<5	45	<5	1.20	2	12	28	576	2.74	30	0.65	744	17	0.01	16	450	22	<5	<20	40	0.05	<10	61	<10	72	161
46	Bag #2 -5251	<5	3.4	2.69	10	110	<5	0.81	1	18	25	412	3.96	40	0.51	2590	20	0.01	16	660	98	<5	<20	49	0.03	<10	73	<10	48	387
47	Bag #2 -5252	<5	2.2	1.44	<5	175	<5	1.14	2	12	17	390	2.87	30	0.31	712	23	<0.01	15	850	26	<5	<20	62	0.02	<10	71	<10	47	47
48	Bag #2 -5254	<5	0.2	0.17	<5	15	<5	0.09	<1	1	3	7	0.53	<10	0.02	38	3	<0.01	<1	130	4	<5	<20	6	0.02	<10	15	<10	<1	10
49	Bag #2 -5255	<5	1.1	1.45	5	85	<5	1.13	2	13	24	413	3.15	60	0.53	1094	28	0.02	15	700	48	<5	<20	52	0.03	<10	62	<10	179	171
50	Bag #2 -5256	5	0.5	0.97	<5	50	<5	0.54	<1	10	19	126	2.64	10	0.43	696	20	0.02	10	530	38	<5	<20	26	0.03	<10	55	<10	45	140
51	Bag #2 -5285	<5	0.5	0.89	<5	90	<5	0.18	<1	6	10	9	1.81	<10	0.19	467	5	0.01	7	630	16	<5	<20	15	0.04	<10	41	<10	5	69
52	Bag #2 -5291	5	0.7	0.85	<5	350	<5	1.67	3	15	11	140	5.51	20	0.17	3850	92	0.02	11	1300	20	<5	<20	102	0.02	<10	42	<10	60	203
53	Bag #2 -5297	<5	1.0	2.20	10	220	<5	1.72	2	8	20	99	2.85	40	0.38	1536	15	0.01	17	1090	40	<5	<20	122	0.02	<10	52	<10	114	149
54	Bag #2 -5302	<5	0.4	0.87	<5	70	<5	0.51	<1	7	13	24	1.51	10	0.28	532	11	0.02	6	400	24	<5	<20	31	0.04	<10	36	<10	17	65
55	Bag #2 -5307	<5	0.7	0.60	<5	50	<5	0.64	<1	6	16	54	1.58	10	0.29	230	20	<0.01	6	270	26	<5	<20	50	0.04	<10	38	<10	14	98
56	Bag #2 -5290	15	<0.2	1.32	5	130	<5	0.22	1	11	13	10	2.61	<10	0.46	1193	17	<0.01	13	350	16	<5	<20	20	0.02	<10	45	<10	<1	92
57	Bag #2 -5290	<5	<0.2	2.60	10	330	5	0.67	<1	31	83	15	4.38	<10	3.55	1433	<1	0.02	56	870	20	<5	<20	36	0.22	<10	183	<10	7	163
58	Bag #3 -5214	5	4.1	3.54	10	180	<5	0.46	<1	12	28	105	4.54	30	0.52	836	9	0.02	16	1290	170	<5	<20	59	0.02	<10	72	<10	23	163
59	Bag #3 -5215	5	5.5	4.05	15	230	<5	1.25	1	13	25	59	3.76	30	0.59	2076	11	0.02	15	1210	104	<5	<20	108	0.01	<10	52	<10	31	242
60	Bag #3 -5216	<5	0.3	0.48	<5	35	<5	0.17	<1	3	5	6	0.78	<10	0.11	144	2	0.01	2	120	18	<5	<20	13	0.03	<10	21	<10	5	33
61	Bag #3 -5217	<5	<0.2	1.18	330	<5	0.44	<1	20	12	51	1.53	20	0.30	545	14	0.05	<1	240	106	<5	<20	<1	0.03	<10	149	100	109	92	
62	Bag #3 -5218	<5	2.0	2.27	10	120	<5	0.92	<1	8	14	57	3.19	30	0.41	1014	33	0.02	10	700	82	<5	<20	74	0.02	<10	57	<10	40	116
63	Bag #3 -5219	<5	1.2	2.83	10	200	<5	1.17	<1	12	16	49	3.58	100	0.60	4665	11	0.02	14	1070	82	<5	<20	103	0.02	<10	56	<10	112	119
64	Bag #3 -5220	<5	<0.2	2.43	560	<5	1.11	<1	38	19	81	3.08	70	0.52	3832	3	0.10	29	800	148	<5	<20	<1	0.03	<10	204	120	244	140	
65	Bag #3 -5223	<5	0.2	0.72	<5	60	<5	0.23	<1	5	9	8	1.72	<10	0.21	523	6	0.01	5	760	28	<5	<20	15	0.04	<10	36	<10	2	143
66	Bag #3 -5224	<5	0.3	0.50	<5	35	<5	0.20	<1	4	6	5	1.28	<10	0.14	345	6	<0.01	2	350	22	<5	<20	15	0.03	<10	28	<10	1	77
67	Bag #3 -5225	<5	0.4	0.91	<5	40	<5	0.25	<1	6	9	15	1.62	<10	0.32	563	6	0.01	5	300	46	<5	<20	19	0.03	<10	33	<10	4	106
68	Bag #3 -5228	<5	0.5	0.64	<5	30	<5	0.32	<1	3	6	38	1.21	20	0.19	336	2	0.01	4	250	26	<5	<20	21	0.03	<10	22	<10	26	118
69	Bag #3 -5229	<5	0.3	0.19	<5	15	<5	0.20	<1	1	3	9	0.49	<10	0.04	91	10	<0.01	<1	100	10	<5	<20	16	0.01	<10	12	<10	2	22
70	Bag #3 -5253	<5	1.5	0.97	<5	55	<5	1.19	<1	7	13	388	1.72	40	0.32	248	17	0.02	9	510	40	<5	<20	49	0.03	<10	42	<10	65	97
71	Bag #3 -5256	<5	0.5	0.65	<5	25	<5	0.45	<1	7	19	85	1.87	50	0.43	380	12	0.01	8	370	22	<5	<20	21	0.02	<10	41	<10	107	57
72	Bag #3 -5259	<5	0.2	0.89	<5	55	<5	0.37	<1	5	11	19	1.30	<10	0.28	357	5	0.01	5	270	20	<5	<20	18	0.03	<10	33	<10	7	39
73	Bag #3 -5266	5	0.5	0.54	<5	55	<5	0.36	<1	5	7	9	1.58	<10	0.15	398	<1	<0.01	3	490	10	<5	<20	26	0.05	<10	41	<10	3	26
74	Bag #3 -5268	<5	0.2	0.56	<5	35	5	0.30	<1	6	6	9	2.17	<10	0.20	165	<1	0.01	2	200	10	<5	<20	18	0.07	<10	58	<10	<1	20
75	Bag #3 -5269	<5	1.7	1.70	10	95	<5	2.61	<1	7	11	178	1.97	100	0.39	877	5	0.02	8	940	24	<5	<20	131	0.01	<10	39	<10	129	35
76	Bag #3 -5270	5	1.0	1.39	5	65	<5	1.54	<1	10	11	121	2.54	60	0.40	1642	3	0.01	7	650	22	<5	<20	69	0.03	<10	66	<10	62	47
77	Bag #3 -5271	<5	4.5	2.56	15	120	<5	2.23	1	17	14																			

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AK 2005-1646

GARY KURZ

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
81	Bag #3 - 5276	<5	0.2	0.46	<5	50	<5	0.22	<1	3	5	11	0.62	<10	0.11	110	4	<0.01	3	180	10	<5	<20	24	0.01	<10	14	<10	7	21
82	Bag #3 - 5277	<5	0.3	0.46	<5	50	<5	0.62	<1	5	6	42	1.45	10	0.20	1032	13	0.01	4	610	16	<5	<20	26	0.01	<10	27	<10	28	89
83	Bag #3 - 5305	<5	2.0	4.00	15	375	<5	1.03	8	14	48	323	4.34	90	0.61	2565	53	0.04	32	2120	112	<5	<20	128	0.04	<10	75	<10	128	614
84	Bag #3 - 5316	<5	0.3	1.22	5	75	<5	0.56	<1	7	9	22	2.03	20	0.37	1109	6	0.02	5	560	30	<5	<20	43	0.02	<10	38	<10	17	58
85	Bag #3 - 5317	<5	1.3	2.00	10	115	<5	0.90	2	8	10	51	2.64	40	0.41	1217	10	0.01	9	690	46	<5	<20	67	<0.01	<10	51	<10	38	65
86	Bag #3 - 5319	5	0.3	0.98	5	55	<5	0.47	<1	7	9	31	2.06	20	0.33	653	3	0.02	5	460	30	<5	<20	29	0.04	<10	45	<10	13	52
87	Bag #3 - 5309 5363	<5	0.2	1.22	<5	85	<5	0.40	<1	7	12	20	2.18	<10	0.19	562	16	0.02	6	320	34	<5	<20	32	0.04	<10	54	<10	12	67

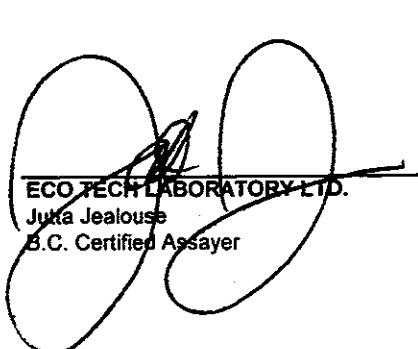
QC DATA:

Repeat:

1	Bag #1 - 193	0.2	0.91	5	40	<5	0.44	<1	7	11	9	1.88	<10	0.35	400	3	0.01	5	300	22	<5	<20	27	0.04	<10	45	<10	6	37	
3	Bag #1 - 5190	<5																												
10	Bag #1 - 5198	1.3	1.55	5	115	<5	0.50	2	9	20	117	2.69	30	0.52	960	28	0.01	10	350	54	<5	<20	32	0.01	<10	55	<10	27	174	
13	Bag #1 - 5201	<5																												
19	Bag #1 - 5212	0.6	0.29	<5	50	<5	0.13	<1	4	6	3	0.85	<10	0.05	1131	14	<0.01	2	350	14	<5	<20	7	0.02	<10	19	<10	1	74	
21	Bag #1 - 5226	<5																												
28	Bag #1 - 5314	<5	0.5	1.37	5	100	<5	0.79	<1	6	10	32	2.12	20	0.34	1638	10	0.02	7	610	36	<5	<20	55	0.02	<10	37	<10	28	64
36	Bag #2 - 5238	<5	0.5	0.57	<5	35	<5	0.27	<1	3	5	21	1.30	<10	0.21	161	7	0.01	3	200	10	<5	<20	20	0.02	<10	27	<10	16	29
45	Bag #2 - 5250	1.2	1.26	5	50	<5	1.18	2	12	27	547	2.74	30	0.61	736	18	0.01	16	520	26	<5	<20	39	0.05	<10	60	<10	72	168	
50	Bag #2 - 5256	<5																												
54	Bag #2 - 5302	0.5	0.90	<5	70	<5	0.51	<1	7	13	19	1.53	10	0.29	544	11	0.02	6	440	24	<5	<20	34	0.04	<10	37	<10	17	67	
55	Bag #2 - 5307	<5																												
63	Bag #3 - 5219	1.1	2.88	15	190	<5	1.12	<1	12	16	53	3.61	100	0.59	4402	11	0.02	17	1070	80	<5	<20	98	0.02	<10	56	<10	107	119	
65	Bag #3 - 5223	<5																												
71	Bag #3 - 5256	0.5	0.62	<5	20	<5	0.41	<1	7	18	78	1.86	40	0.40	399	13	0.01	8	360	22	<5	<20	18	0.03	<10	41	<10	96	54	
72	Bag #3 - 5259	<5																												
86	Bag #3 - 5319	5																												

Standard:

GEO'05	1.5	1.49	55	140	<5	1.52	<1	19	61	87	3.90	<10	0.80	600	<1	0.02	29	570	24	<5	<20	54	0.09	<10	73	<10	10	75
GEO'05	1.6	1.53	55	140	<5	1.50	<1	19	62	88	3.94	<10	0.82	625	<1	0.02	28	590	22	<5	<20	52	0.09	<10	72	<10	10	74
GEO'05	1.5	1.56	55	155	<5	1.60	<1	18	59	87	4.01	<10	0.89	629	<1	0.03	29	570	20	<5	<20	56	0.10	<10	72	<10	9	73



ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

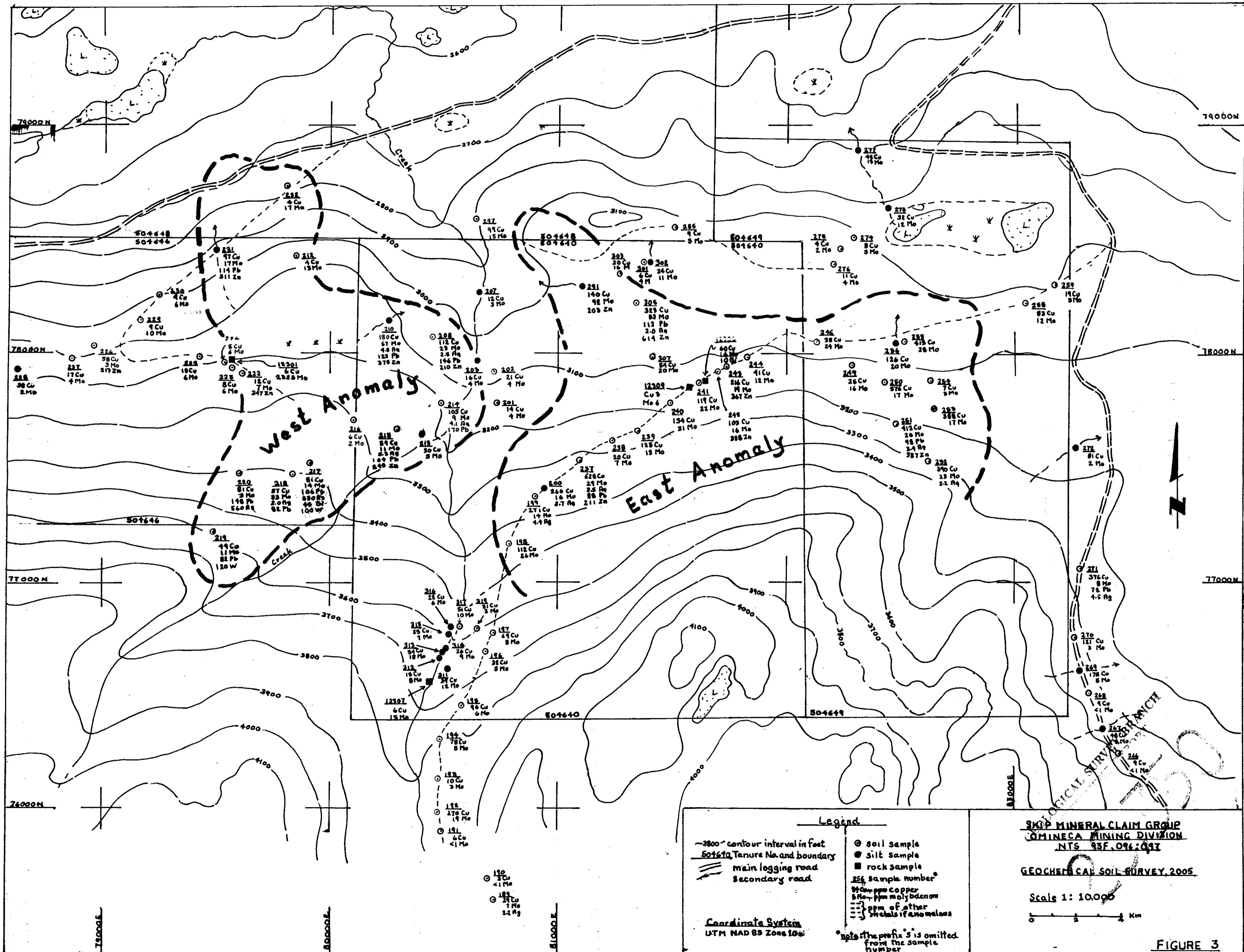


FIGURE 3