REPORT ON

PROSPECTING, ROCK & SILT GEOCHEMISTRY

STELLER CLAIM GROUP

MINING DIVISION : KAMLOOPS B.C.

NTS MAP : 082 MO31

LATTITUDE : 51 20' N

LONGITUDE : 119 53' 50" W

OWNERS / AUTHORS

T.MCDONALD / A. MCKAY

OCTOBER 2005

INDEX

INTRODUCTION

1.0

This report has been prepared for the purpose of filling assessment work credit and fulfilling the requirements of the mineral act and regulations.

Field work on the steller claims was carried out by Tom McDonald and Alfred McKay between January 2005 and October 2005. A total of 19 rock samples and 3 stream sediment samples were collected and analyzed. There are also 7 rock samples currently in the Echo-tech laboratory in Kamloops to be assayed. There was also much windfall and brush clearing done on the access roads to access the known areas of mineralization and to further explore and learn the property for our prospecting.

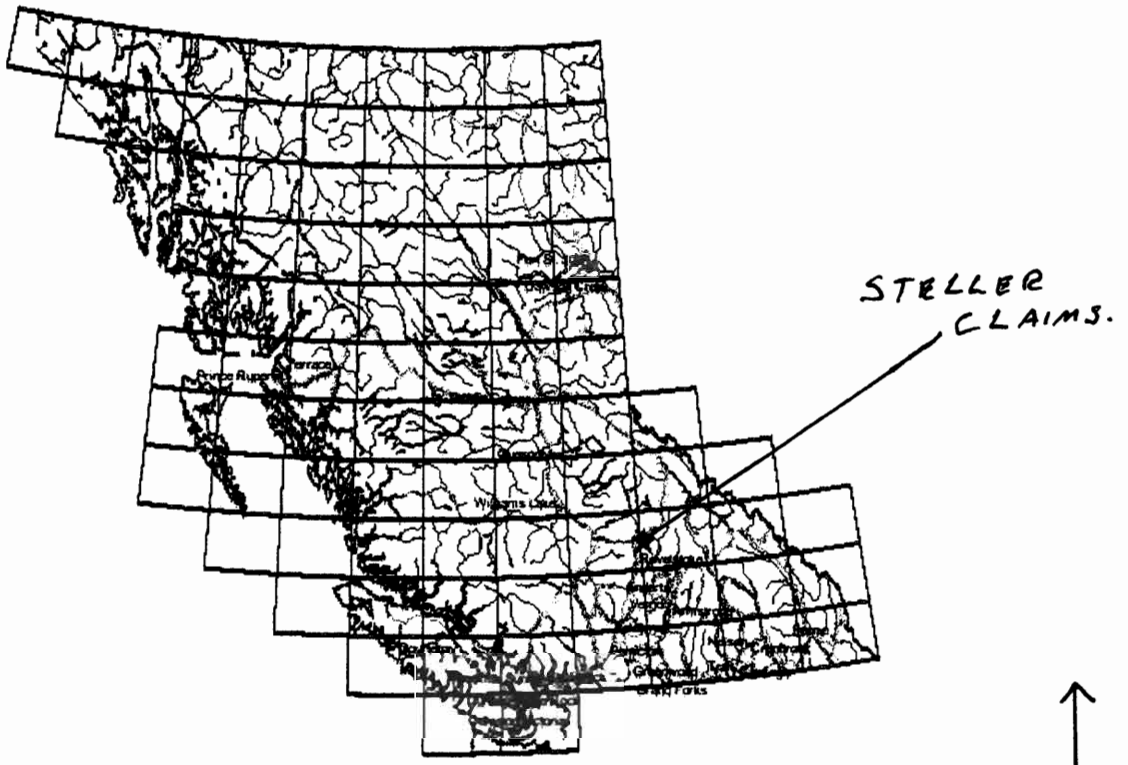
2.0 PROJECT RATIONAL

Between 1920 and 1993 several company's, big and small, spent a lot of time and money searching this large volcanic massive sulphide area for Cu, Au, Ag, Zn and Pb. The last was Tech (Cominco) in 1993 when the price of metals were down and the political climate was " chasing" exploration Company's from the province of British Columbia. I studied assessment reports at the government mining office and minfile reports on the computer, asked a lot of questions and explored the property in the fall of 2004 and seen the potential of the property and as the former claims on the property had recently expired we staked the steller group of claims.

3.0 LOCATION

The steller claims are located 80 kilometres NNE of Kamloops B.C. and 24 kilometres NW of Barriere B.C. Access to the property is on paved road on the east Barriere Lake road for 16 kilometres then turn N on the good dirt road 10 to 12 kilometres on the north Barriere road where the Birk creek and Harper creek roads branch north onto the Steller claims. There are several Small 4 wheel drive or ATV access roads on the claims from the north Barriere lake road, Birk and Harper creek roads.

Map created Wed Oct 05 15:25:37 PDT 2005



0 258km

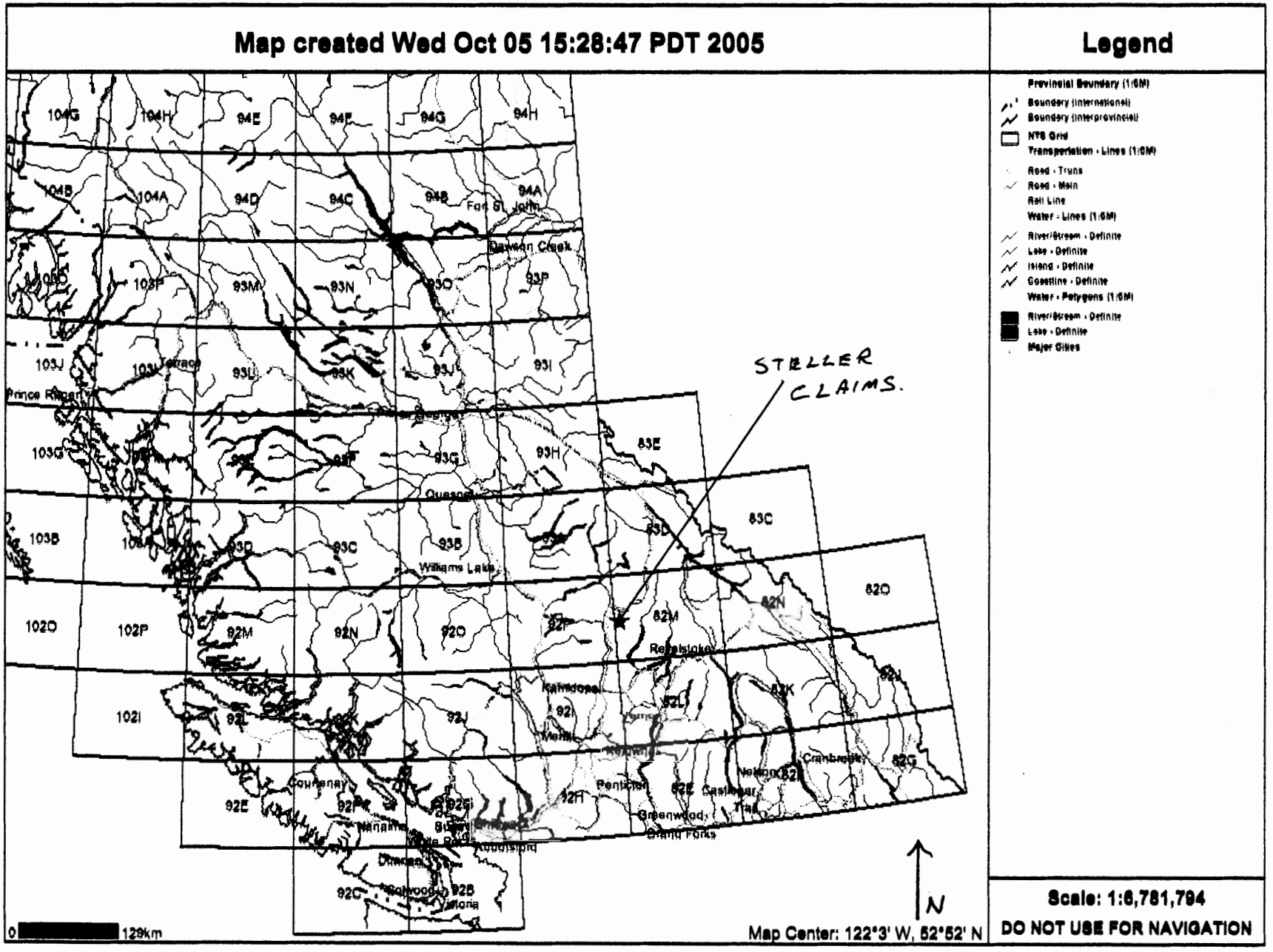
Map Center: 124°3' W, 54°22' N

Legend

- Provincial Boundary (1:6M)
- Boundary (International)
- Boundary (Interprovincial)
- NTS Grid
- Transportation - Lines (1:6M)
- Road - Trunk
- Road - Main
- Rail Line
- Water - Lines (1:6M)
- River/Stream - Definite
- Lake - Definite
- Island - Definite
- Coastline - Definite
- Major Cities

Scale: 1:13,563,588

DO NOT USE FOR NAVIGATION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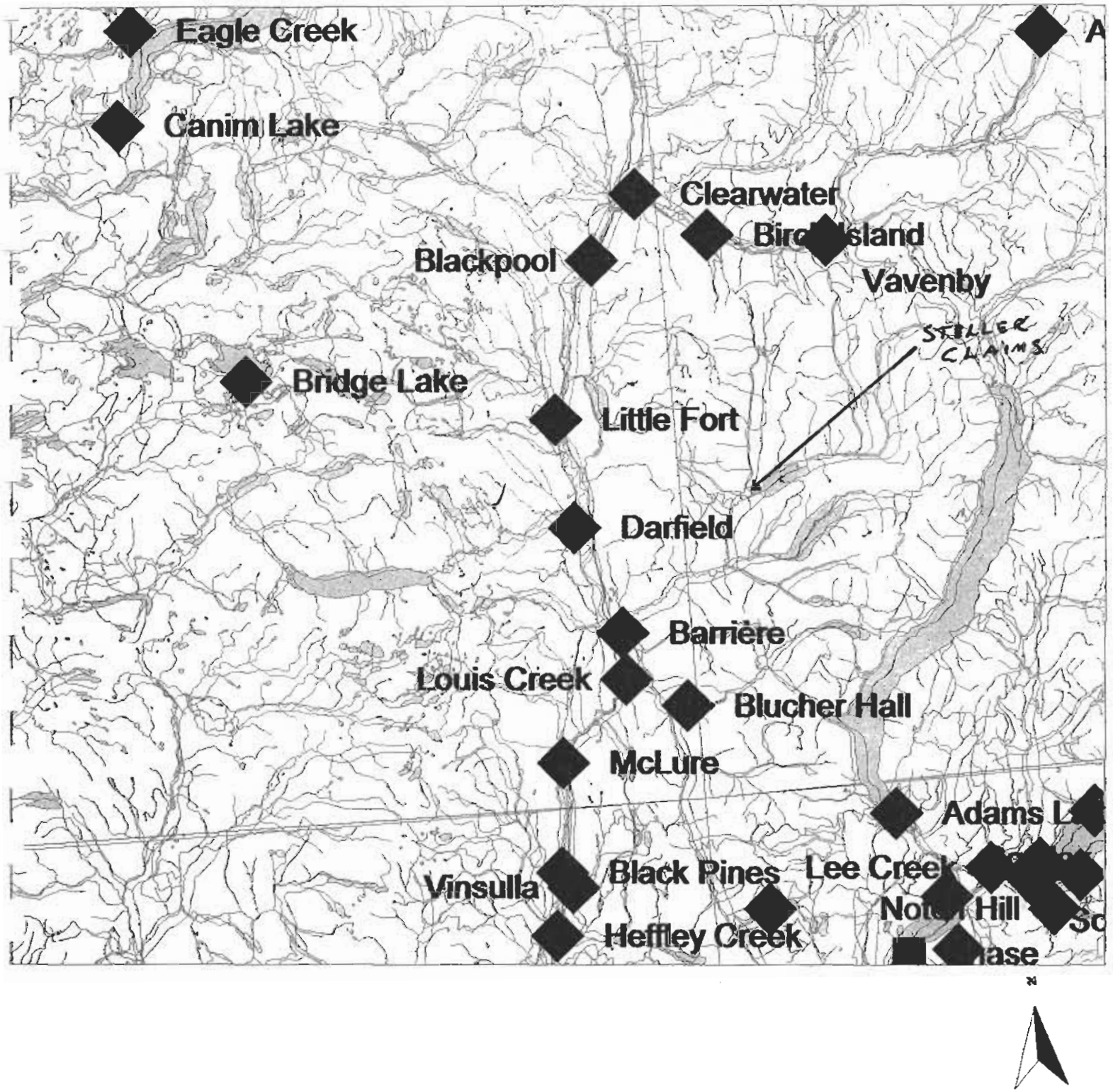
Legend
Provincial Boundary (1:6M)
Boundary (International)
Boundary (Interprovincial)
NTS Grid
Transportation - Lines (1:6M)
Road - Trans
Road - Main
Rail Line
Water - Lines (1:6M)
River/Stream - Definite
Lake - Definite
Island - Definite
Coastline - Definite
Water - Polygons (1:6M)
River/Stream - Definite
Lake - Definite
Major Cities
STELLER CLAIMS.
Fort St. John
Dawson Creek
Prince Rupert
Terrace
Quesnel
Williams Lake
Kamloops
Revelstoke
Nelson
Cranbrook
Courtenay
Nanaimo
Duncan
Victoria
Greenwood
Grand Forks
Castlegar
Trail
Penticton
0
129km
N
Map Center: 122°3' W, 52°52' N
Scale: 1:6,781,794
DO NOT USE FOR NAVIGATION


Eagle Creek
Canim Lake
Clearwater
Blackpool
Vavenby
STELLER CLAIMS
Bridge Lake
Little Fort
Darfield
Barrière
Louis Creek
Blucher Hall
McLure
Vinsulla
Black Pines
Heffley Creek
Lee Creek
Hill

4.0 GENERAL SETTING

The Steller claims are located N and W of the W end of North Barreire Lake with Harper Creek running N to S down the approximate center of the claims. The slope on the claims is moderate with a large flat on the south west corner close to Birk Creek.The elevation is from 600 metres on the S side to 1350 metres on the N side.The property receives 2 to 3 metres of snow in the winter months and is snow free from April-May until late November. The property is heavily wooded with mature Cedar, Spruce, Fir, Alder and Birch. Several areas of the property have been logged. Outcrops are scarce over the claim area with glacial overburden up to 10 or more metres in thickness. Several mineralized outcrops have been exposed by logging, mining roads and trenching.

5.0 SUMMARY

Previous work dates back to the 1920,s when prospectors located several massive sulphide showings along Birk Creek which where explored by adits and trenches (3 >35 metre tunnels). Several mining co's have been exploring the area from the 1920's to the 1990's including Kennecott, Barriere Lake mines,Scurry Rainbow oil, Duncanex resources,Victoria resources, Craigmont Mines,Canadian Superior Exploration, Westech Resources, Noranda, Falcanbridge and last but not least Teck(Cominco) in 1993. The area has been well mapped with 280 km of airborne (magnetics, resistivity,VLF) , over 1000 soil samples, geological mapping and trenching, 67 line kilometers of IP and diamond drilling (70 DD holes). Over 3 million has been spent . Several category 1 anomalies were delineated and most remain untested. Exploration has been focused on VMS Hosted in Devonian- Mississippian felsic to intermediate volcanic rocks.The rocks belong to the upper Devonion to Mississippian Eagle Bay formation and consist of primarily of Felsic Volcanics, Grey Phillite and local intermediate tuff. The cretaceous Baldy Batholith intrudes these formations, which are folded and metamorphosed to lower Greenchist Facies. There is clearly a large system at play (possibly an underlying stock of the Baldy Batholith supplying the area with intense hydothermal alteration).An up to date deep penetrating airborne survey should be flown over the property such as Fugo due to the depth of till and more stream sediment sampling should be done then a large scale, systematic, drilling program is the only real remaining step for this project.

Minnova's Samatosiam deposit is located approximately 25 km to the south east and Inmett's Chu Chua deposit is 18 km to the west. Doublestar's Bet claims are adjacent to the Steller claims to the west and Novasota resourses has claims to the west of doublestar.Amera resources is also in the general area.

I have several interesting assessment reports including 14,388 (Noranda), 23,240 (Tech), 15,802 (Westech)3,333 (Duncanex).I also have several of Falconbridge's trenching and drilling reports in my position.

Several roads have been cleared for access and for collecting and sampling of mineralized rock totaling about 12 kilometers from 11 U 298387-5689695 to 11 U 298964-5691774. From 11U 297425-5689888 to 11 U 295677- 5691047. From 11 U 298089-5691470 to 297584-5692212 and from 11 U 299955-5690240 to 11U 300950-5691525 and from 11 U 300360 – 5691075 to 11 U 300110 – 5690975. The roads have been cleared to a minimum of 2 metres, good for small 4 WD (eg Suzuki Samuri) or ATV. All UTM readings where taken off a Garmin GPSMAP76S.

6.0 CLAIMS INFORMATION

The property is comprised of six groups of claims (68 MTO mineral cells totaling 1,373 hectares).

Claim name	Tenure Number	Hectares	Expiry Date
Steller	507090	242.281	February 14 2006
Steller	502332	262.47	January 12 2006
Steller	507078	262.521	November 11 2006
Steller	502279	504.922	January 12 2006
Steller	507079	80.766	November 11 2006
Steller	507094	20.20	February 14 2006

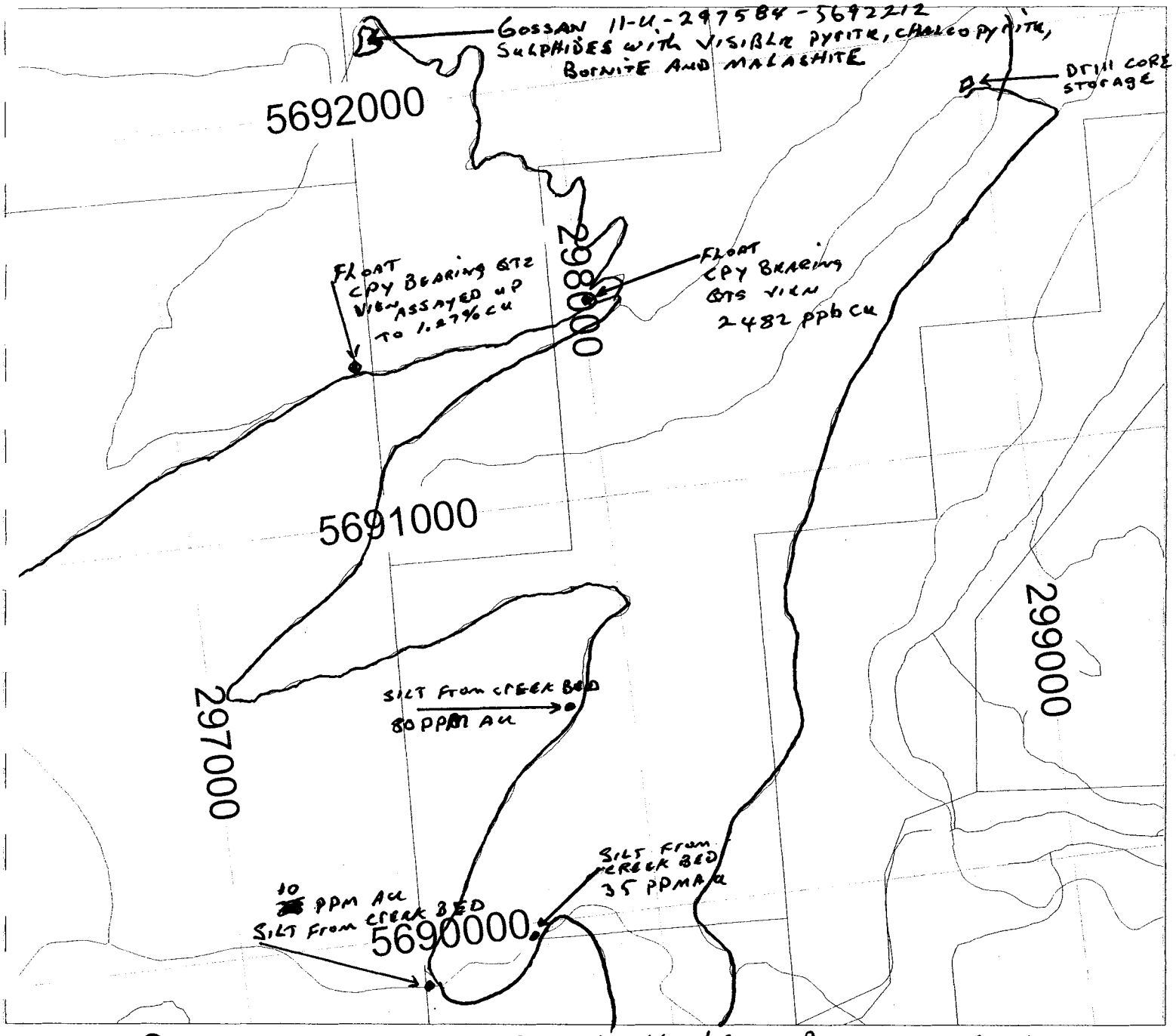
Total area is 1373.16 Hectares.

7.0 ROCK SAMPLE LOCATIONS

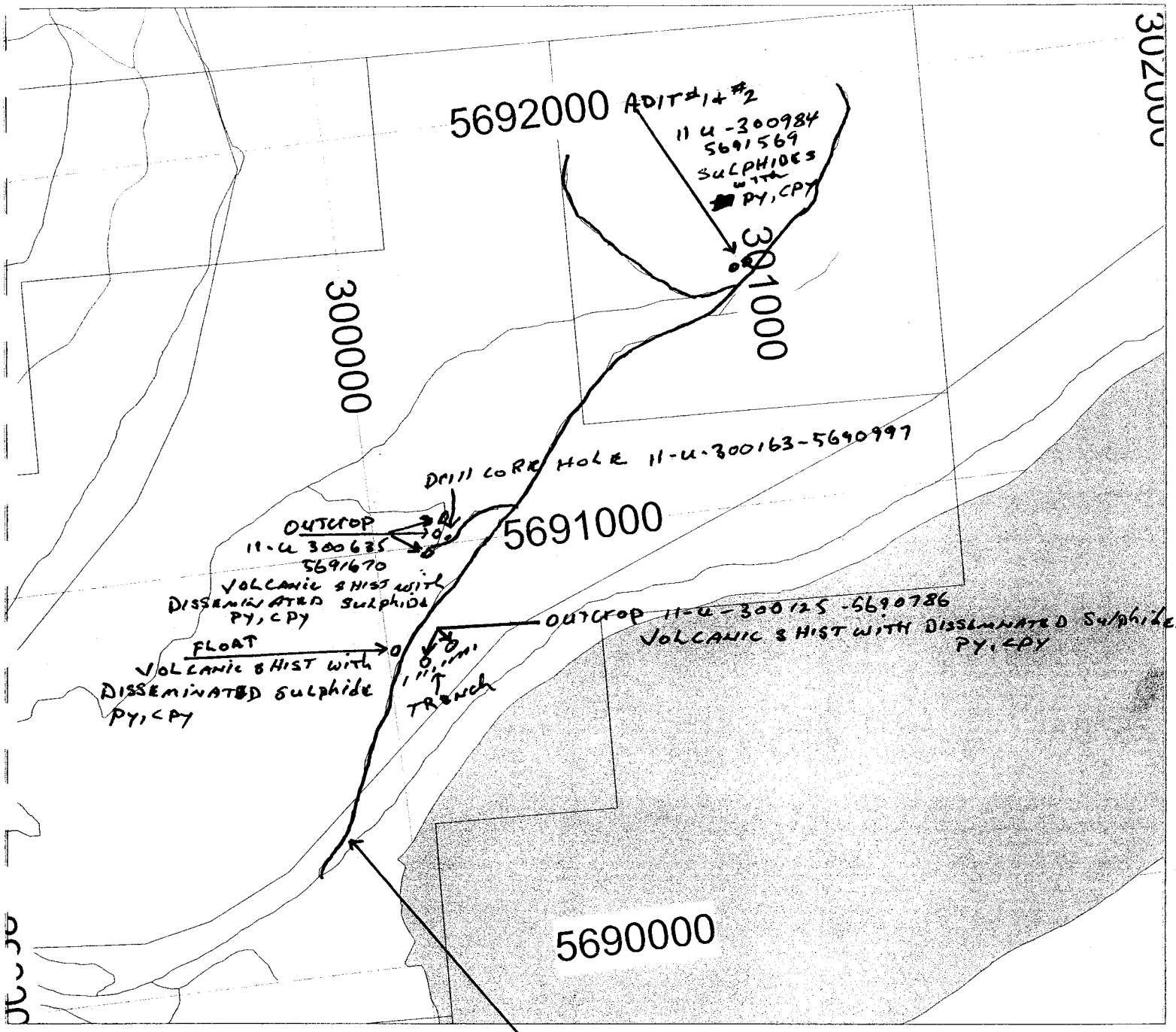
Rocks, soil, silt.

Mineralization occurs as stratabound bands of massive sulphides consisting of pyrrhotite and pyrite and lesser chalcopyrite , sphalerite and galena. The rocks consist of phyllites and schists derived from felsic to intermediate volcanic volcaniclastic rocks.

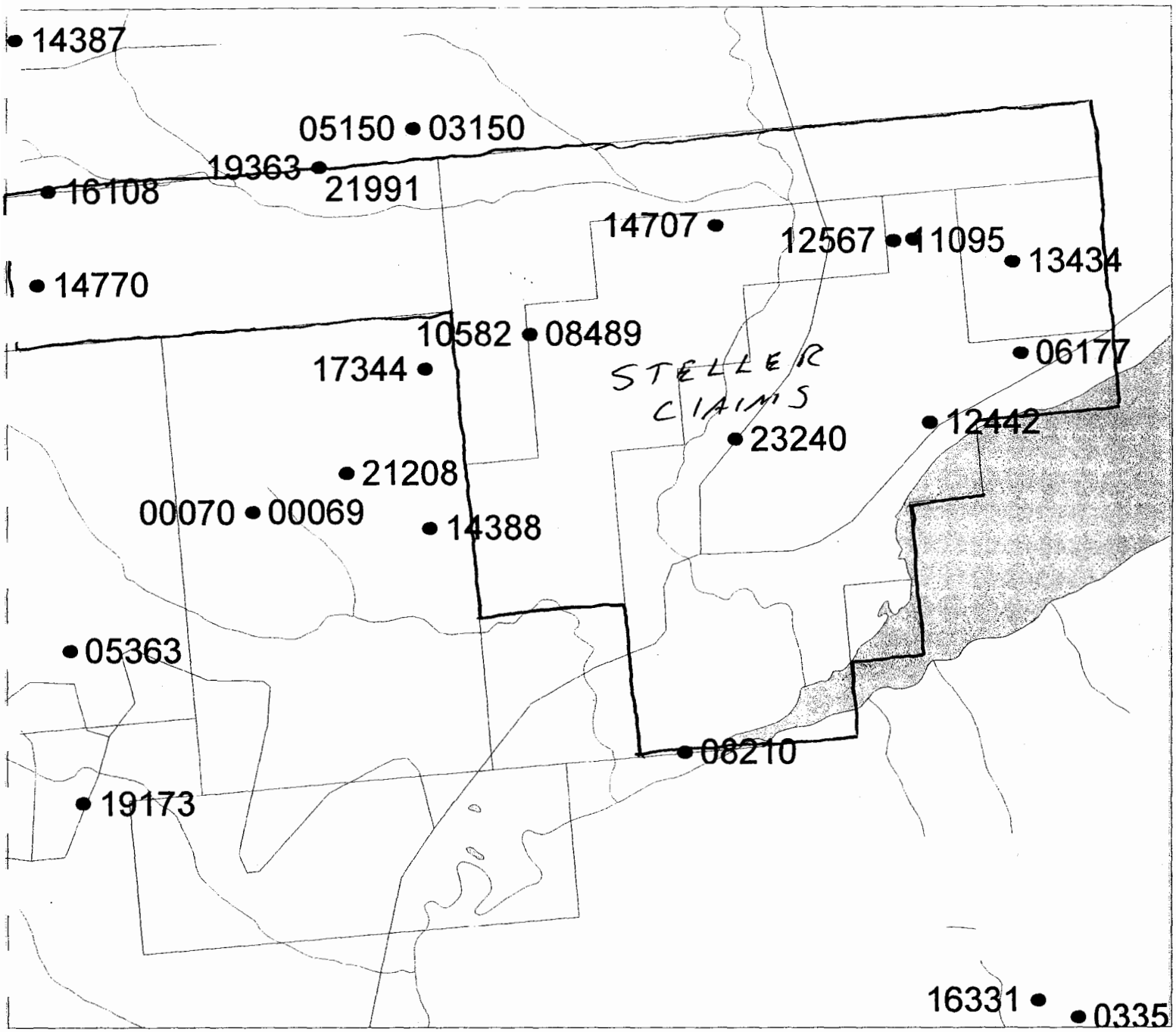
Samples	Zone	North	East
129316	11	5693190	307540
129317	11	5692860	308700
129318	11	5692555	306205
129319	11	5691428	297965
129320	11	5691437	298013
129321	11	5690662	297919
129322	11	5690605	297880
129323	11	5689884	297451
129324	11	5691986	299803
129325	11	5690184	298205
129327	11	5690916	300164
129328	11	5691560	300975
129329	11	5691569	300984
129330	11	5691573	300978
129331	11	5690975	300130
129332	11	5690985	300125
129333	11	5690794	300112
129334	11	5690770	300070
129335	11	5691180	300427
129337	11	5691430	297962
129338	11	5690780	300080
129339	11	5690780	300080
129340	11	5691915	297780
129341	11	5692220	297590
129342	11	5692185	297400



ACCESS ROADS CLEARED FOR SMALL 4 WHEEL DRIVE OR ATV [redacted] MINIMUM 2 METRES WIDE.

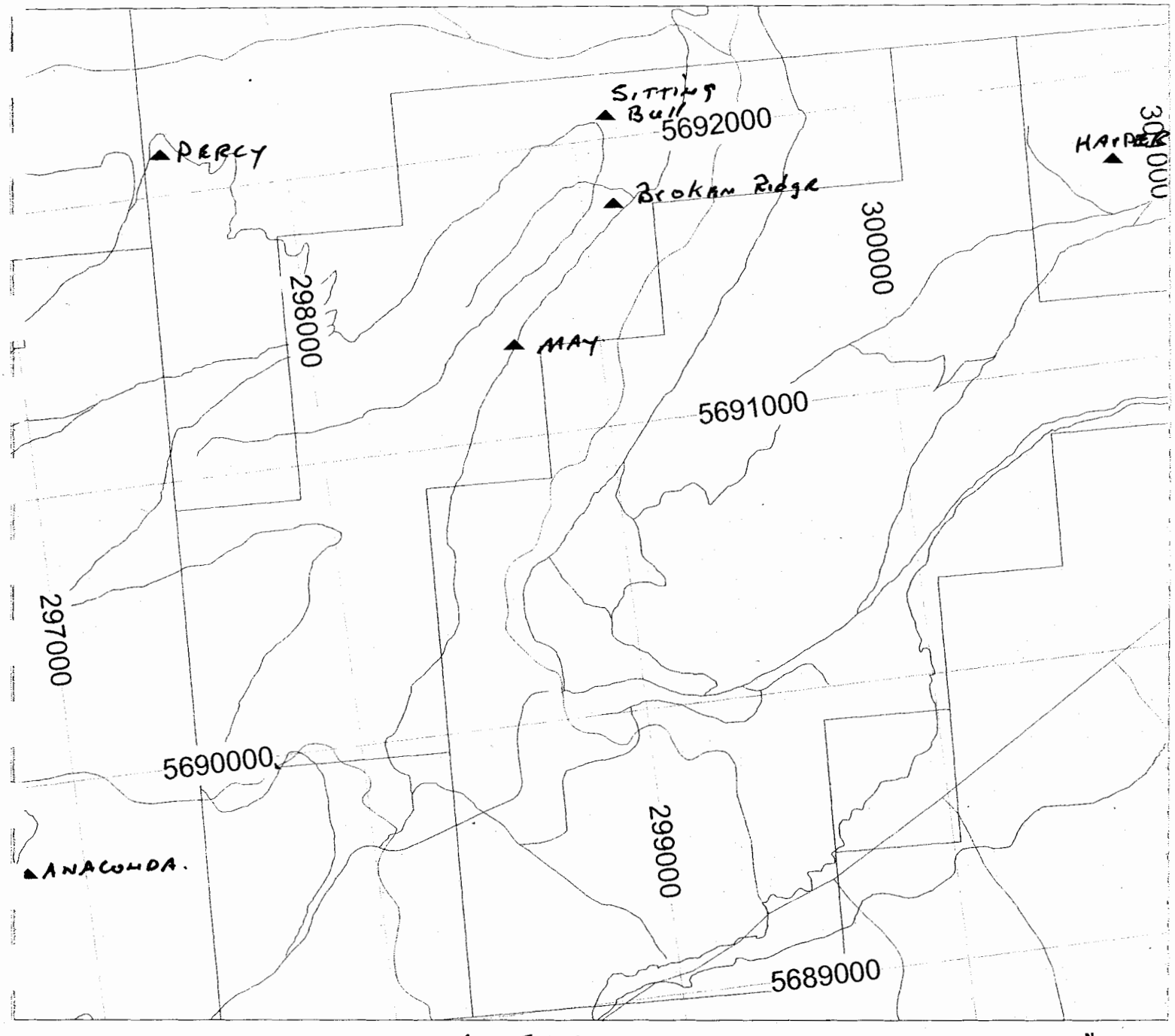


ACCESS ROADS CLEARED FOR SMALL 4 WHEEL DRIVE OR ATV [redacted] MINIMUM 2 METRES WIDE.



ARIS NUMBER LABELS

MINFILE REPORTS.


SITTING BULL
5692000
PERCY
BROKAN RIDGE
300000
298000
MAY
5691000
297000
5690000
299000
ANACONDA.
5689000
N

MINFILE

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	Upper
Ag	0.2ppm	30.0ppm	Fe	0.01%	10.00%	
Al	0.01%	10.0%		La	10ppm	10,000ppm
As	5ppm	10,000ppm		Mg	0.01%	10.00%
Ba	5ppm	10,000ppm		Mn	1ppm	10,000ppm
Bi	5ppm	10,000ppm		Mo	1ppm	10,000ppm
Ca	0.01%	10,00%		Na	0.01%	10.00%
Cd	1ppm	10,000ppm		Ni	1ppm	10,000ppm
Co	1ppm	10,000ppm		P	10ppm	10,000ppm
Cr	1ppm	10,000ppm		Pb	2ppm	10,000ppm
Cu	1ppm	10,000ppm		Sb	5ppm	10,000ppm
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				

Copper Assay

Method Outline

Samples and standards under go an aqua regia digestion in 200 ml phosphoric acid flasks. The digested solutions are made to volume with RO water and allowed to settle. The metals of interest are determined by Atomic absorption procedures. Instrument calibration is done by verified synthetic standards, which have undergone the same digestion procedure as the samples.

Digestion

1. Weigh 0.5g sample into 200 ml phosphoric acid flask.
2. Add 20 ml conc. HN03 to flasks using a calibrated dispenser.
3. Remove flasks from hot plate and when cool, add 60 ml conc. HCL from a calibrated dispenser. Put flasks on hot plate and digest for 60 minutes
4. Remove flasks from hot plate, allow to cool to room temperature and bulk to 200.ml mark with RO water.
5. Allow assay to settle or clarify by centrifuging an aliquot for analysis.

Analysis

- Run the analysis by Atomic Absorption using the instrument parameters in the following table.
- Set up calibration with verified synthetic standards.
- Verify instrument calibration after every 10 samples.
- Perform analysis in the linear range of the absorbance curve. It may be necessary to dilute some samples or rotate the burner to do this.
- Standards used narrowly bracket the absorbance value of the sample for maximum precision.

Quality Control

- Standard quality control procedures are used for these determinations. (ie repeat every 9 samples)
- Run one Can Met CRM/WCM CRM for each batch of 35 or less samples (one CRM per work sheet)
- The following Can Met CRMS/WCM CRM are available in this laboratory.

CRM	Cu%
CZn-1	0.144±0.003
CZn-3	0.685±0.008
KC-1a	0.629±0.015
Su-1A	0.967±0.005
CCU-1a	26.78±0.07
CCU-1b	24.67±0.03
Cu106	1.43
Cu107	0.28
PB106	0.62

Reporting

Minimum reportable concentration is as follows:

Cu 0.01%

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.

24-Nov-04

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

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

ICP CERTIFICATE OF ANALYSIS AK 2004-1798

Tom McDonald
920 Dominion St.
Kamloops, BC
V2C 2Y2

No. of samples received: 3
Sample type: Silt

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
1	129316	<5	<0.2	0.67	<5	60	<5	0.24	<1	7	13	3	2.90	50	0.42	341	1	<0.01	5	600	16	<5	<20	15	0.07	<10	37	<10	16
2	129317	<5	0.2	0.49	5	35	<5	0.17	<1	5	6	3	1.60	50	0.24	269	1	<0.01	5	470	24	<5	<20	9	0.04	<10	16	<10	14
3	129318	<5	<0.2	0.33	5	35	<5	0.15	<1	5	6	4	1.61	10	0.17	249	1	0.01	5	500	10	<5	<20	7	0.03	<10	36	<10	6
QC DATA:																													
Repeat:																													
1	129316	<5	<0.2	0.59	<5	55	<5	0.24	<1	6	8	2	2.88	20	0.38	310	<1	<0.01	4	600	12	<5	<20	15	0.06	<10	31	<10	16
Standard:																													
GEO '04		140	1.5	1.49	65	140	<5	1.51	<1	18	61	85	4.10	<10	0.80	627	<1	0.02	29	650	24	<5	<20	56	0.06	<10	65	<10	9

STELLER claims

129316 11 U 307540
5693190

129317 11 U 308700
5692860

129318 11 U 306205
5692555

JJ/jm
ff/1810
XLS/04

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

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TECH LABORATORY LTD.
Dallas Drive
.OOPS, B.C.
T4

: 250-573-5700
: 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2004-1954

Tom McDonald
920 Dominion Street
Kamloops, BC
V2C 2Y2

STELLER

SILT. SAMPLES - STELLER claims

129322 - UTM 0297880
5690605

129323 - UTM 0297451
5689884

No. of samples received: 5
Sample type: Soil
Submitted by: Tom McDonald
Project: Not Indicated

s in ppm unless otherwise reported

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
129321	10	0.2	0.70	15	55	<5	0.19	<1	10	18	77	2.51	20	0.38	369	2	0.02	15	300	40	<5	<20	12	0.02	<10	35	<10	4	160
129322	80	0.4	0.86	15	60	<5	0.15	1	13	16	61	3.56	10	0.55	339	3	0.01	11	370	116	<5	<20	9	0.02	<10	46	<10	<1	336
129323	35	0.2	0.75	10	55	<5	0.23	<1	15	23	69	3.54	<10	0.50	369	3	0.02	35	510	42	<5	<20	18	0.02	<10	30	<10	3	137
129324	10	<0.2	0.30	<5	25	<5	0.10	<1	2	3	6	0.83	20	0.10	318	1	<0.01	2	160	6	<5	<20	5	0.02	<10	9	<10	12	31
129325	20	0.2	0.82	15	60	<5	0.20	<1	10	15	54	2.87	10	0.48	398	3	0.02	11	400	94	<5	<20	11	0.02	<10	38	<10	3	252

ATA:
st:

129321	10	0.2	0.81	20	65	<5	0.24	<1	12	20	86	3.21	10	0.45	447	3	0.02	18	320	38	<5	<20	15	0.02	<10	40	<10	4	171

lard:

04	140	1.4	1.49	55	135	<5	1.36	<1	16	55	89	3.71	<10	0.80	585	<1	0.03	25	580	20	<5	<20	51	0.06	<10	62	<10	8	73

129321 11 u 297919
5690662

129322 11 u 297880
5690605

129323 11 u 297451
5689884

129324 11 u 299803
5691986

129325 11 u 298205
5690184

iA
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ECO TECH LABORATORY LTD.
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B.C. Certified Assayer

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2C 04

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Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2004-1953

Tom McDonald
920 Dominion Street
Kamloops, BC
V2C 2Y2

No. of samples received: 5
Sample type: Rock
Submitted by: Tom McDonald

STELLER

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	Tl %	U	V	W	Y	Zn
1	129319	13.5	1.09	10	40	<5	0.06	32	81	48	>10000	8.02	<10	0.73	477	6	0.01	9	<10	636	<5	<20	12	<0.01	<10	20	<10	<1	4287
2	129320	1.1	1.94	<5	70	<5	0.18	<1	23	41	2482	5.73	<10	1.61	425	6	0.05	4	150	18	<5	<20	12	0.03	<10	56	<10	<1	58
3	129327	0.2	0.75	<5	80	<5	0.63	<1	237	47	1449	>10	<10	0.30	300	24	0.01	17	<10	12	<5	<20	13	<0.01	20	25	<10	<1	30
4	129328	1.5	1.33	30	85	<5	0.21	<1	73	54	2382	>10	<10	0.78	483	18	0.05	20	<10	56	<5	<20	11	<0.01	<10	50	<10	<1	301
5	129329	0.8	1.20	<5	60	<5	0.10	<1	48	38	2496	>10	<10	0.68	563	14	0.02	20	<10	18	<5	<20	4	<0.01	<10	43	<10	<1	309
QC DATA:																													
Resplit:																													
1	129319	13.5	1.17	10	35	<5	0.06	34	82	49	>10000	8.22	<10	0.79	518	7	0.01	8	<10	632	<5	<20	10	<0.01	<10	21	<10	<1	4237
Standard:																													
GEO '04		1.4	1.39	55	135	<5	1.33	<1	18	52	88	3.87	<10	0.78	571	<1	0.02	28	570	22	<5	<20	57	0.06	<10	60	<10	9	74

STELLER CLAIMS

129319 - UTM 11 - 297965
5691428

129320 UTM 298013
5691437

129327 - UTM 300164
5690916

129328 - UTM 300975
5691560

129329 - UTM 300984
5691569

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

J/jm
/1953
LS/04

Eco Tech Laboratory Ltd.

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

CERTIFICATE OF ASSAY AK 2004-1953

Tom McDonald
920 Dominion Street
Kamloops, BC
V2C 2Y2

20-Dec-04

No. of samples received: 5
Sample type: Rock
Submitted by: Tom McDonald

STELLER CLAIMS

ET #.	Tag #	Au (g/t)	Au (oz/t)	Cu (%)
1	129319			1.12
3	129327	1.27	0.037	
		UTM 300164 5690916		
QC DATA:				
Resplit:				
1	129319			1.16
Standard:				
OX123		1.87	0.055	
Cu106				1.42

UTM 297965 5691428

JJ/jm
XLS/04

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

10-Feb-05

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

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

ICP CERTIFICATE OF ANALYSIS AK 2005-043

Tom McDonald
920 Dominion Street
Kamloops, BC
V2C 2Y2

No. of samples received: 1
Sample type: Rock
Submitted by: Tom McDonald

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	129330	0.3	1.78	<5	70	<5	7.13	<1	22	167	126	5.39	<10	1.54	995	14	0.05	95	1110	22	<5	<20	230	<0.01	<10	106	<10	9	73
QC DATA:																													
Resplit:																													
1	129330	0.3	1.84	<5	70	<5	7.28	<1	23	174	126	5.60	<10	1.57	1007	14	0.06	99	1180	24	<5	<20	229	<0.01	<10	108	<10	8	77
Standard:																													
GEO '05		1.4	1.45	60	145	<5	1.43	<1	17	59	84	3.89	<10	0.77	598	<1	0.03	22	750	32	<5	<20	56	0.11	<10	63	<10	9	74

STELLER Dump AT ADT

~~Approx~~ UTM 11 - ~~5611520~~
~~3000220~~

11 u 300978
5691573

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

JJ/jm
df/43
XLS/05

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31-May-05

TECH LABORATORY LTD.
1 Dallas Drive
LOOPS, B.C.
3T4

e: 250-573-5700

: 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2005-400

STELLER

Tom McDonald
920 Dominion Street
Kamloops, BC
V2C 2Y2

No. of samples received:8
Sample Type: Rock
Submitted by: Tom McDonald
Project #:Steller

es in ppm unless otherwise reported

#.	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
	129331	20	0.2	1.26	<5	70	<5	1.12	<1	94	50	952	>10	<10	0.99	337	19	<0.01	22	80	6	<5	<20	18	<0.01	<10	26	<10	<1	37
	129332	175	0.2	0.41	<5	40	<5	>10	<1	32	32	1122	9.43	<10	0.46	2006	6	<0.01	10	30	10	<5	<20	369	<0.01	<10	10	<10	<1	19
	129333	90	<0.2	2.03	<5	60	<5	6.85	<1	20	86	843	>10	<10	1.47	2185	19	0.02	21	530	14	<5	<20	115	<0.01	<10	53	<10	<1	99
	129334	275	0.4	1.19	<5	65	<5	1.65	<1	140	70	2216	>10	<10	0.67	436	19	0.01	35	10	10	<5	<20	20	<0.01	<10	30	<10	<1	45
	129335	10	0.8	1.68	<5	30	<5	0.83	<1	18	93	2316	>10	<10	0.63	399	10	0.02	9	330	12	<5	<20	33	<0.01	<10	14	<10	<1	47
	129337	55	8.5	0.58	<5	45	<5	1.81	5	11	135	>10000	3.10	<10	0.18	1101	4	0.02	11	230	10	<5	<20	39	<0.01	<10	7	<10	<1	322
	129338	410	0.3	3.72	<5	55	<5	4.28	<1	147	105	1148	>10	<10	2.85	910	19	<0.01	9	490	26	<5	<20	78	<0.01	<10	99	<10	<1	77
	129339	85	0.2	1.17	<5	80	<5	0.06	<1	29	72	493	>10	<10	0.69	140	13	0.04	11	710	20	<5	<20	9	0.01	<10	63	<10	<1	46
)ATA:																														
)lit:																														
	129331	30	0.3	1.36	<5	70	<5	1.09	<1	96	50	1001	>10	<10	1.03	354	21	<0.01	24	70	8	<5	<20	18	<0.01	<10 <10	29	<10	<1	44
)at:																														
	129331	20	0.2	1.38	<5	70	<5	1.28	<1	97	58	1000	>10	<10	1.04	372	21	<0.01	27	110	10	<5	<20	17	<0.01	<10	30	<10	<1	44
	129338	390																												
dard:																														
'05		130	1.5	1.51	65	145	<5	1.40	<1	17	59	85	3.85	<10	0.79	589	1	0.03	28	710	20	<5	<20	58	0.11	<10	72	<10	10	74

129331 - 11 300130 5690975

129332 " 300125 5690985

129333 " 300112 5690794

129334 300079 5690720

129335 300427 - 5691180

129337 - 297962 5691030

129338 300080 5690780

129339 300080 5690780

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

CERTIFICATE OF ASSAY AK 2005-400

Tom McDonald
920 Dominion Street
Kamloops, BC
V2C 2Y2

1-Jun-05

No. of samples received:8
Sample Type: Rock
Submitted by: Tom McDonald
Project #:Steller

ET #.	Tag #	Cu (%)
6	129337	1.02
QC DATA:		
Repeat:		
6	129337	1.01
Standard:		
Pb106		0.62

STELLER

UTM - 11 - 0297962
- 5691430 FLOAT

JJ/jj
XLS/05

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

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

Phone: 250-573-5700

Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2005-681

Tom McDonald
920 Dominion Street
Kamloops, BC
V2C 2Y2

Attention: Tom McDonald

No. of samples received: 3
Sample Type: Rock
Submitted by: Tom Mc Donald

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	129340	10	0.7	0.75	<5	55	<5	0.18	2	12	119	2321	>10	<10	0.36	158	13	0.04	23	<10	6	<5	<20	4	0.02	<10	31	<10	<1	36
2	129341	15	1.0	2.89	<5	85	<5	0.54	1	60	206	1103	>10	<10	2.45	501	11	0.04	43	2550	28	<5	<20	11	0.05	<10	193	<10	<1	286
3	129342	15	0.2	1.22	25	110	<5	1.46	<1	10	154	76	2.14	<10	0.44	231	9	0.06	46	1990	16	<5	<20	45	0.08	<10	243	<10	8	119
QC DATA:																														
Resplit:																														
1	129340	15	0.6	0.72	<5	60	<5	0.18	1	11	92	2195	>10	<10	0.34	150	11	0.03	21	<10	6	<5	<20	5	0.01	<10	31	<10	<1	35
Repeat:																														
1	129340	15																												
Standard:																														
GEO '05		140	1.6	1.43	60	140	<5	1.29	<1	20	56	89	3.71	<10	0.74	552	<1	0.03	25	620	22	<5	<20	57	0.10	<10	72	<10	11	69

STELLER

129340 297780 5691915

129341 297590 5692220

129342 297400 5692185

JJ/bs/ga
df/569
XLS/05

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

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8.0 PROSPECTORS QUALIFICATIONS

In May 2003 I attended BCIT's course 1005, prospecting exploration field school in Oliver B.C.

In March 2004 I attended BCIT's course 1010, exploration and mining for investment advisers and investers in Vancouver B.C.

In January 2004 and 2005 I attended the BCYCM's cordilleran roundup.I also attended the KEG's mineral conference in 2004 and 2005.

I started actively prospecting in the summer of 2004 after retiring from the CPR in May 2004.

Tom McDonald.

I have been placer mining for 20 years in different locations and have attended several seminars and read numerous books on prospecting.

Alfred McKay.

STATEMENT OF COST.

1.0 Wages.	
Tom Mcdonald- prospecting,sampling,accessing roads	
29 days @ $ 200.00 per day	$5800.00
Alfred McKay- prospecting,sampling,accessing roads.	
32 days @ $ 200.00 per day	$6400.00
2.0 Trucks.	
Tom – 4x 4 [redacted] 29 days@ $50.00 per day	$1450.00
Alfred 2 wd. ¾ ton pickup 32 days @$30.00 per day	$960.00
3.0 Food and accommodation.	
Tom. 29 days @ $60.00 per day	$ 1740.00
Alfred. 32 days @$60.00 per day	$1920.00
4.0 Power saw.	
15 days operating @ $30.00 per day	$450.00
9 days stand by @ $ 10.00 per day	$900.00
5.0 ~~FUEL~~ FUEL	
2 Trucks,1 Moterhome	$4294.00
6.0 Laboratory analysis.	
Total 25 samples.	$590.91
7.0 Research.	
16 hrs. at mining office @ $25.00 per hour.	$400.00
7.0 Assessment report.	$800.00
8.0 Print shop and misc. expenses.	$790.63
Total	$25,765.00