Regional Geologist, Kamloops **Date Approved:** 2005.06.13 **Off Confidential:** 2005.09.14

ASSESSMENT REPORT: 27609 **Mining Division(s):** Kamloops

Property Name: Reg

Location:

NAD 27	**Latitude:**	51 35 12	**Longitude:**	119 39 45	**UTM:**	11	5718208 315548
NAD 83	**Latitude:**	51 35 12	**Longitude:**	119 39 49	**UTM:**	11	5718430 315477
NTS:	082M12E						
BCGS:	082M052						

Camp: 039 Adams Plateau - Clearwater Area

Claim(s): REG 1, MILA 10

Operator(s): Naas, C.O.
Author(s): Naas, C.O.

Report Year: 2005

No. of Pages: 20 Pages

Commodities Searched For:

General Work Categories: GEOC

Work Done: Geochemical
SOIL Soil (53 sample(s);)
Elements Analyzed For : Multielement

Keywords: Devonian, Eagle Bay Assemblage, Tuffs, Limestones, Felsic metavolcanics

Statement Nos.: 3218384

MINFILE Nos.:

Related Reports:

ASSESSMENT REPORT
~~PROSPECTING, ROCK SAMPLING~~ AND SOIL SAMPLING
on the
REG 1 and 3
(397678 and 397680)
AND
MILA 9, 10 and 12 CLAIMS
(398470, 398471, and-398473)
Kamloops Mining Division, British Columbia, Canada

NTS 82M/12
Latitude: 51°36'N
Longitude: 119°38'W
Owner: Christopher O. Naas
Operator: Christopher O. Naas

by
Christopher O. Naas, *P.Geo.*

January 17, 2005

SUMMARY

The eastern portion of the REG claims cover an area that in 1991 returned a 11.28 metre instersection 0.34% Cu from a east-west trending mineralzied horizon. The style of mineralizaiton was interpreted to be a VMS type deposit.

The current program tested the western portion of the claim group for northwesterly trending structures. No significant results were returned from this work.

Future work in the western portion of the claims should focus on the east-west trending mineralized horizon.

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1.0 INTRODUCTION

This report presents the results of the exploration conducted on the REG and MILA claims from October 5 to October 8, 2004.

1.1 LOCATION AND ACCESS

The REG and MILA claims are located on NTS mapsheets 82M/12 and geographically centred at 51°36'N and 119°38'W.

Road access is gained to claims via the Yellowhead Highway (Highway 5) to the village of Vavenby. The claims are located on the south side of the North Thompson River. The Adams Lake Forest Service road passes through the claims (Figure 1 and 2).

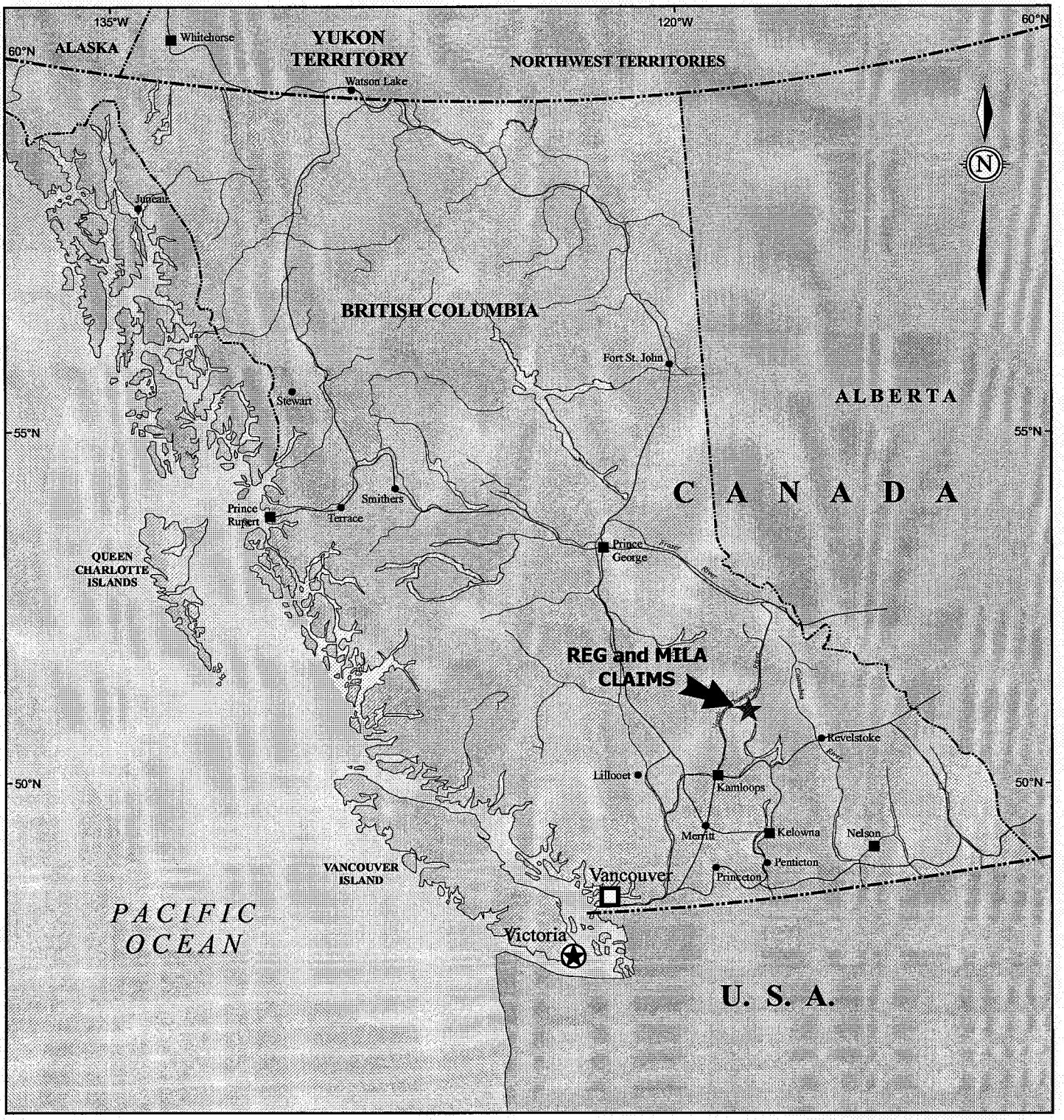
The Canadian National Railway mainline also passes through this area.

Topography is moderate to steep with elevations ranging from 1,300 metres to 1,800 metres. The area is the site of active logging and consists of a thick coniferous forest cover with heavy underbrush to wide open clear cuts. At higher elevations, small marshy alpine meadows occur (Belik, 1973).

1.2 TITLE

The REG and MILA claims are 100% owned by Christopher O. Naas and are listed below and shown in Figure 2.

Claim Name	Tenure Number	No. Units
REG 1	397678	20
REG 3	397680	20
MILA 9	398470	1
MILA 10	397471	1
MILA 12	398473	1

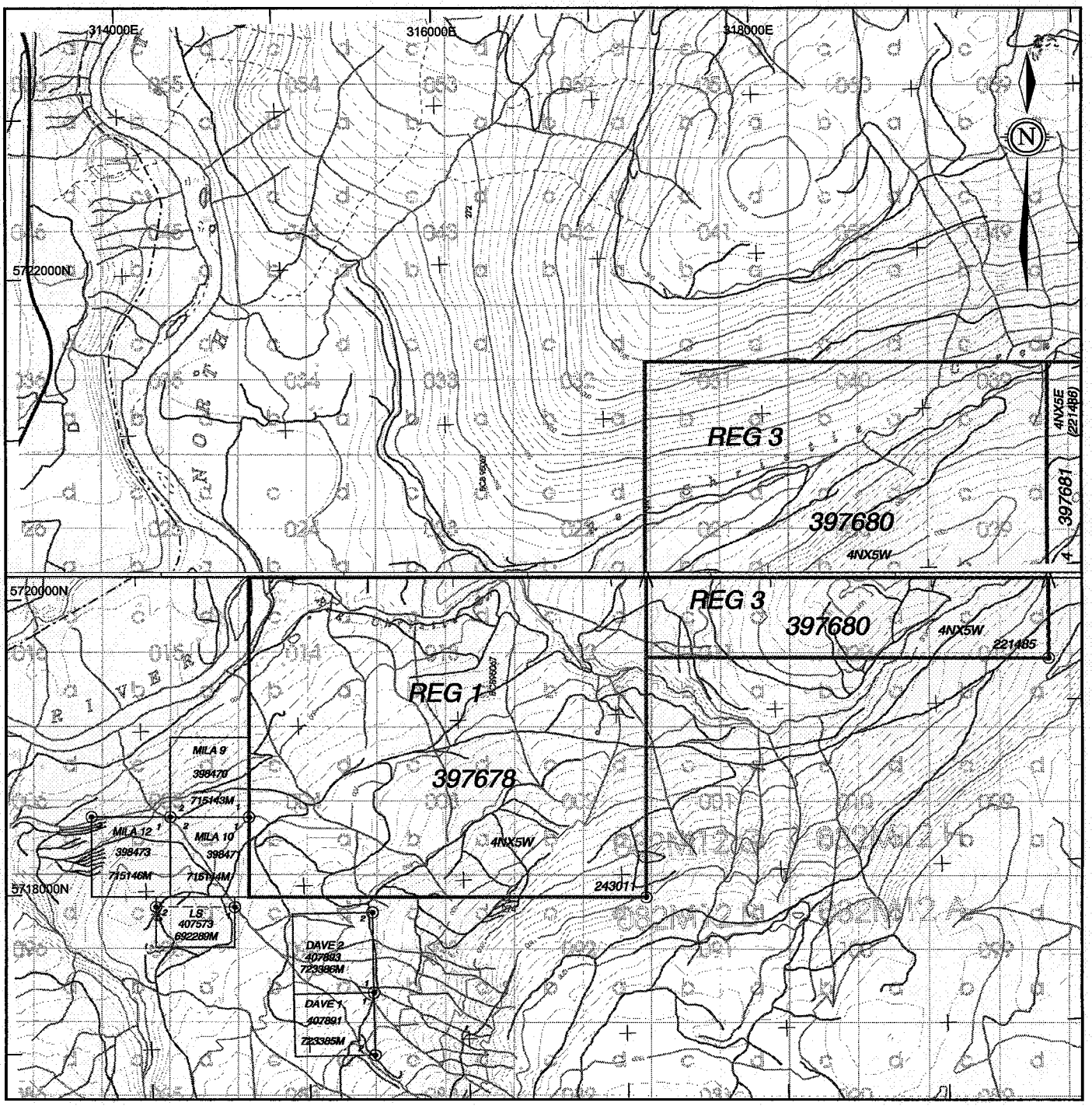


LOCATION MAP
REG and MILA Claims

Harper Creek Project
Kamloops M.D., BC, Canada

Project No:	CC99G	By:	CN, TV
Scale:	1:1,000,000	Drawn:	TV
Figure:	1	Date:	January 2005

CME



0 1000m

UTM Zone 11 North
NTS 82M12

CLAIM LOCATION MAP
REG and MILA Claims

Harper Creek Project
Kamloops M.D., BC, Canada

Project No:	CC99G	By:	CN, TV
Scale:	~1:35,000	Drawn:	TV
Figure:	2	Date:	January 2005

CME

2.0 REGIONAL GEOLOGY

The Vavenby area is underlain by Paleozoic Eagle Bay Assemblage and Fennell Formation rocks, located within the Kootenay Terrane. The Eagle Bay Assemblage has been intruded by Devonian(?) and Cretaceous granitic rocks, and is overlain by Miocene basalts (Naas and Neale, 1991) (Figure 3).

3.0 LOCAL GEOLOGY

3.1 LITHOLOGY

Eagle Bay Assemblage

The Eagle Bay Assemblage comprises four northwest-dipping thrust sheets (Schiarizza and Preto, 1987). Schiarizza (1985) divides the Eagle Bay Assemblage in the Vavenby area into eight units. At the base of the formation is a quartz-dominated succession (Unit 1) of unknown age. This is overlain by a succession of felsic to intermediate metavolcanic rocks (Units 2 and 3), and fine to coarse clastic metasedimentary rocks (Units 4 and 5) of Devonian and Mississippian age. Structurally above these rocks is a mafic metavolcanic-limestone division (Unit 6) of Cambrian age, overlain by intermediate metavolcanics (Unit 7). The carbonate member of Unit 6 is referred to as the Tshinakin limestone. The structurally highest division of the Eagle Bay Formation comprises clastic metasedimentary rocks of Unit 8. These rocks are overturned, however, and Unit 8 may be the oldest unit within the Eagle Bay succession.

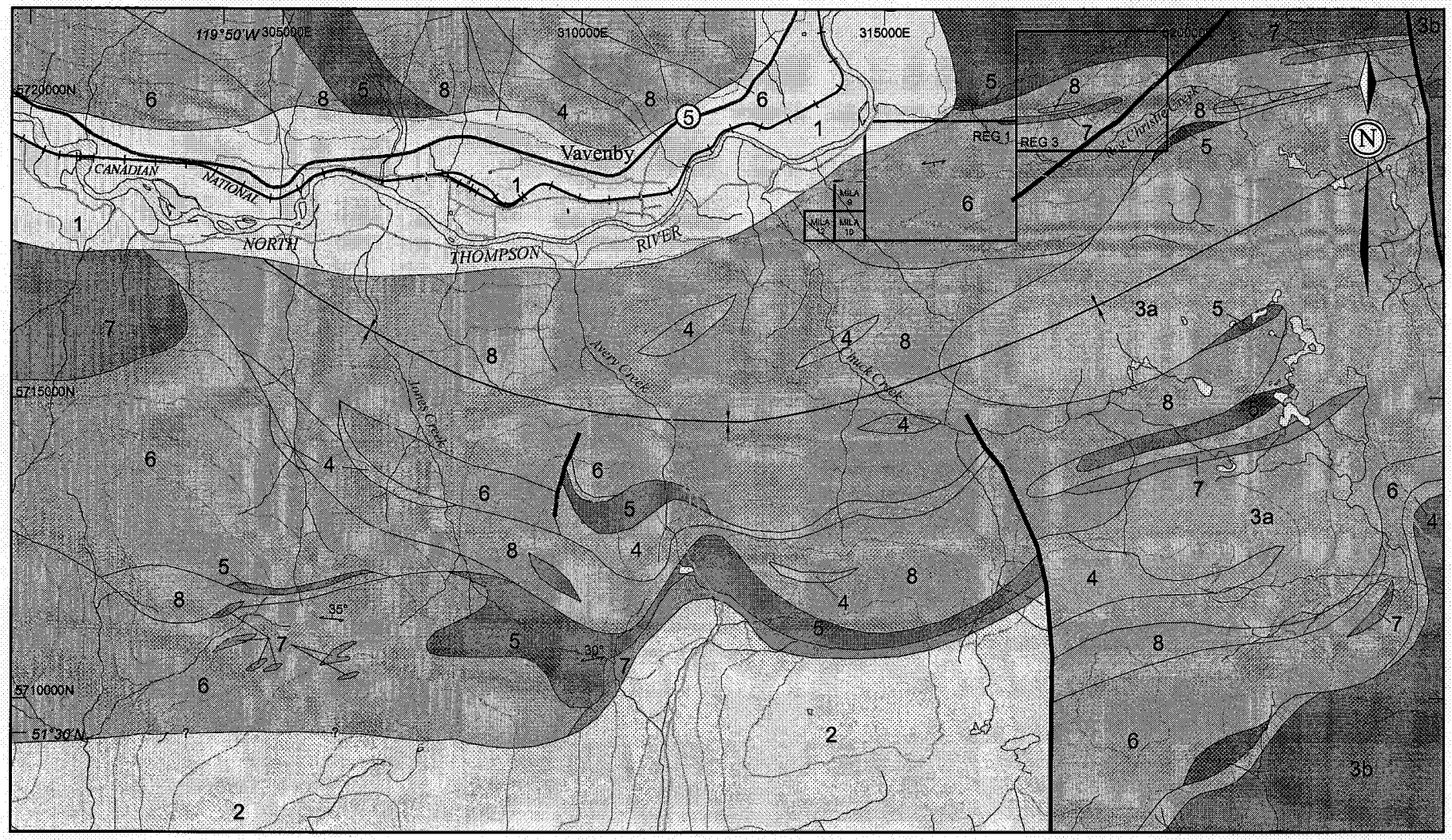
Orthogneiss

The Devonian(?) Orthogneiss consists of quartzo-feldspathic orthogneiss. It is typically a weakly to moderately foliated rock, consisting of lenses and augen of quartzo-feldspathic material enclosed in "seams" of chlorite-sericite schist. Locally it grades to virtually massive granitic rock or conversely to strongly foliated chlorite-sericite schist containing large quartz augen. Biotite is an important component of the gneiss within the thermal aureole of the Baldy batholith.

Fennell Formation

The Upper Permian-Lower Mississippian Fennell Formation in the Adams Plateau-Clearwater area, has been divided into two units by Schiarizza and Preto (1984). The lower unit is a heterogeneous assemblage of bedded chert, gabbro, diabase, and pillow basalt, which also includes units of sandstone and phyllite, Devonian aged quartz-feldspar porphyry rhyolite, and intraformational conglomerate. The upper unit is a succession of pillow and massive basalt with minor amounts of bedded chert, gabbro, basaltic breccia and tuff.

Schiarizza (1985) does not divide the Fennell Formation into two units in the Vavenby area, rather uses one unit containing rocks as previously described by Schiarizza and Preto (1984).



LEGEND

GEOLOGY

- 1 Alluvium

Baldy Batholith

- 2 Granodiorite

Eagle Bay Formation

- 3a, 3b Sediments, ± felsic volcanics
- 4 Limestone
- 5 Argillite
- 6 Felsic volcanics
- 7 Felsic flows
- 8 Mafic volcanics

SYMBOLS

- Syncline axis
- Fault
- 30° Foliation
- JONES1 Mineral claim location and name

0 2km

UTM Zone 11 North
NTS 82M/5,12

REGIONAL GEOLOGY MAP
Vavenby Area

Harper Creek Project
Kamloops M.D., BC, Canada

Project No:	CC99G	By:	TV
Scale:	1:100,000	Drawn:	TV
Figure:	3	Date:	January 2005

CME

Granitic Rocks

Cretaceous granite and granodiorite of the Raft and Baldy batholiths intrude Eagle Bay Formation rocks. In contrast to the abrupt northern contact of the Baldy batholith, a broad zone of intermixed metasedimentary and granitic rocks marks the southern margin of the Raft batholith.

Basalt

The flat-lying, undeformed Miocene basalt flows are the easternmost representatives of an extensive mass of Late Miocene to Pliocene plateau lavas which cover much of the area to the west and northwest of Vavenby (Campbell and Tipper, 1971).

3.2 STRUCTURE

Schiarizza (1985) describes the four types of structures that exist in the Vavenby area:

1. an early metamorphic foliation, axial planar to very rare small isoclinal folds, which is locally observed to be discordant to and/or folded about the dominant second generation schistosity.
2. variably oriented, but most commonly north to east-plunging isoclinal folds; the dominant syn-metamorphic schistosity is axial planar. Throughout most of the area this schistosity is parallel to bedding.
3. northwest-trending folds and crenulation with axial planar crenulation cleavage. Axial surfaces generally dip steeply to the northeast or southwest.
4. east-west trending upright folds, kinks, and crenulations of probable Tertiary age. The folds are often most prominently developed adjacent to northerly trending faults.

4.0 WORK HISTORY

The Mila area is located 7 km east of Vavenby on the south side of Reg Christie Creek. This area was first staked in 1969 by Nicanex Mines as a result of discovery of copper mineralization during a regional prospecting program. Subsequent geological, geochemical and geophysical surveys during 1970 outlines the copper mineralized zone (Nicanex zone).

In 1975, the ground was restaked by Greenwood Exploration. Greenwood conducted surface geological mapping, but allowed the claims to lapse the following year.

Barrier Reef Resources staked the area again in 1977 and carried out geological mapping and geochemical and geophysical surveys during 1978. As a result, a second zone, the AFR (Nicanex Road Showing) was located, which lies parallel to the Nicanex zone. Drilling was carried out in 1979. Drilling results include 944 ppm Cu over 19.8 metres. Again the claims were allowed to lapse.

Cima Resources restaked the showings and conducted a small prospecting and soil sampling program. A rock sample returned 230 ppm Cu, 360 ppm Pb and 112 ppm Zn.

Newmont Exploration staked around the showings in 1984 and carried out geological mapping, prospecting, and geophysical surveying during 1985. The following year, Newmont drilled anomalous areas as defined by the previous year's work. This led to the definition of the Road showing.

In 1988, Goldbank Ventures Ltd. staked the JAR and MILA claims over the known showings. During 1989, an airborne geophysical survey was carried out over 492 line-kilometres.

In 1990 and 1991, Goldbank conducted a two phase program consisting of 32 km of ground magnetics, 28 km of MaxMin, 16 km of IP, 24 km of soil sampling and 1794 metres of diamond drilling. The most significant drill result was 11.28 metres of 0.34% Cu (Naas and Neale, 1991).

The present REG and MILA claims were staked during 2002. The claims were differentially GPS surveyed in 2003.

5.0 CURRENT WORK

The work program was designed to test for mineralized northwest trending structures which be paralleling the nearby creek drainage system within the most westerly part of the claims.

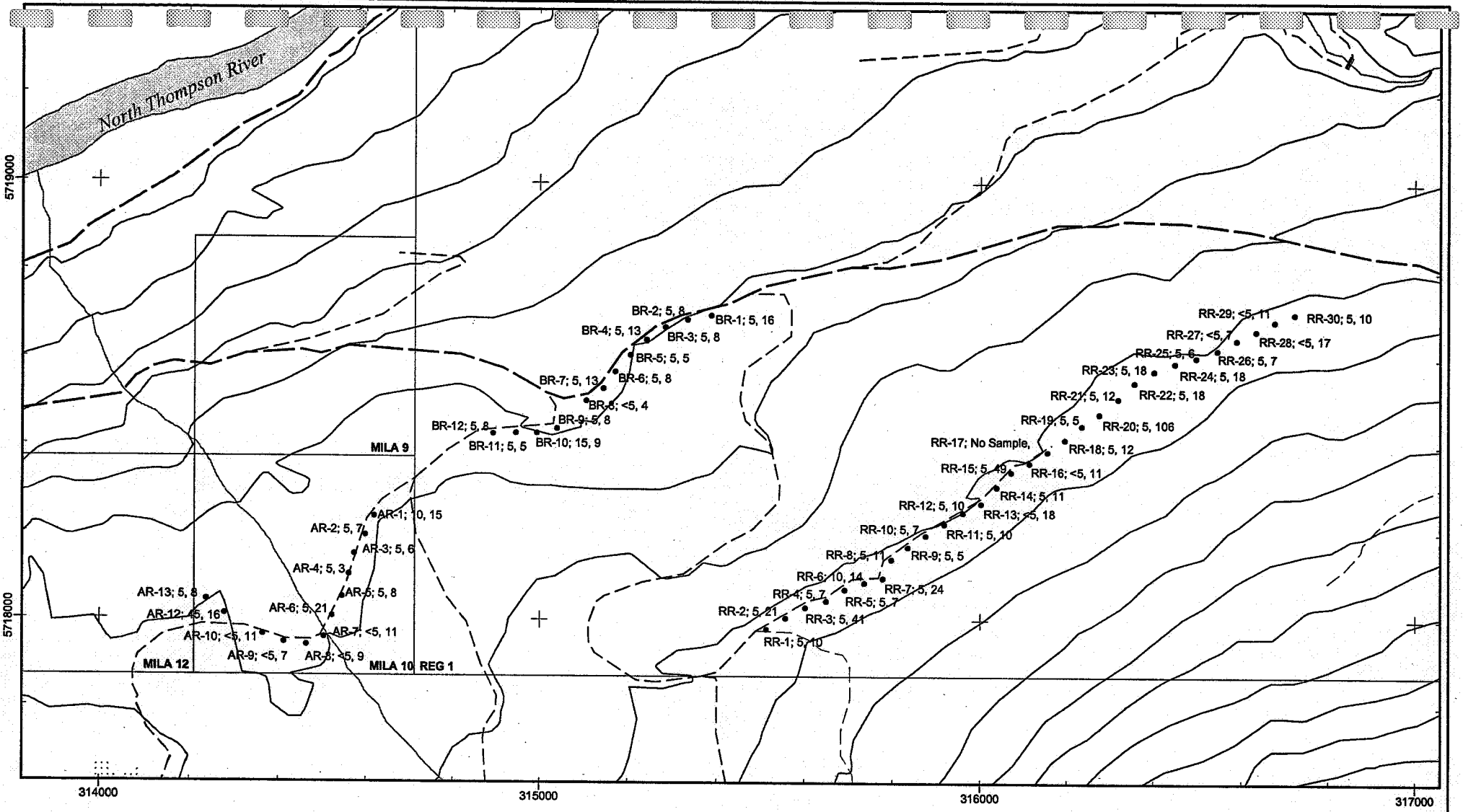
Work commenced on October 5 with field work ending October 8, 2004. Field work consisted of the collection of 53 soil samples.

5.1 SOIL SAMPLING

Soil samples were collected along two main soild lines, both following the existing road network (Figure 4). Samples were collected at 50 metre intervals along both lines, however the lower line required a 300 metre gap in the middle due to road contamination concerns.

All soil sample staions were surveyed by differentially corrected GPS (GeoExplorer XT). Soil samples were collected from the B horizon, approximately 20-30 centimetres from surface and ranged from 5 to 15 metres away from the roadside.

All samples were analyzed by Eco-Tech Laboratories of Kamloops BC for gold by acqua-regia and multi-elements by ICP on the minus 80 mesh fraction. Certificate of analysis are presented in Appendix I.



LEGEND

- ● Soil sample location
- AR-1; 10, 5 Sample number; Au ppb, Cu ppm

N

0 250 500 m

UTM NAD83 Zone 11

SOIL SAMPLE PLAN MAP
REG and MILA Claims

Harper Creek Project
Kamloops M.D., British Columbia, Canada

Project No:	CC99G	By:	CN/LM
Scale:	1:12,500	Map No:	082M12
Figure No:	4	Date:	January 2005

CME

Results

No siginificant results were returned from the soil sampling program.

6.0 CONCLUSIONS

The REG claims cover historical showings that have returned impressive drilling results from east-west trending mineralized stratigraphic horizons from the eastern portion of the current claim block. The current program tested possible northwesterly trending structures within the western portion of the claim block. No significant results were returned from this work. Future work should test the east-west trending mineralized horizons found in the eastern portions of the claim group.

7.0 REFERENCES

Belik, G.

1973. Geology of the Harper Creek Copper Deposit, unpublished B.Sc. thesis, University of British Columbia, Vancouver, BC, Canada.

Campbell and Tipper,

1971. Geology of the Bonaparte Lake Map-area, British Columbia, Geological Survey of Canada, Memoir 363.

Christopher, P.

1988. Report on the JAR and MILA Claims, unpublished report for Goldbank Ventures Ltd.

Naas, C.O. and Neale, T.

1991. Report on the 1990/1991 Phase I and II Geological, Geochemical, Geophysical and Diamond Drilling Exploration of the Mila Project, unpublished report for Goldbank Ventures Ltd. (3 volumes).

Schiarizza, P.

1985. Geology of the Eagle Bay Formation between the Raft and Baldy Batholiths (82M5, 11, 12); *in*: Geological Fieldwork 1985; Ministry of Energy Mines and Petroleum Resources Paper 1986-1, p. 89-94.

Schiarizza P., and Preto V.A.

1987. Geology of the Adams Plateau-Clearwater-Vavenby Area, British Columbia Ministry of Energy Mines and Petroleum Resources Paper 1987-2.

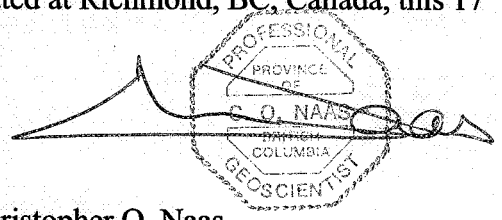
1984. Geology of the Adams Plateau-Clearwater Area, British Columbia Ministry of Energy Mines and Petroleum Resources Prelim. Map 56.

8.0 STATEMENT OF QUALIFICATIONS

I, Christopher O. Naas, *P.Geo.*, do hereby certify that:

1. I am a member in good standing of the Association of Professional Engineers and Geoscientists of British Columbia (Registration Number 20082);
2. I am a graduate in geology of Dalhousie University (*B.Sc.*, 1984); and have practiced in my profession continuously since 1987;
3. Since 1987, I have been involved in mineral exploration for precious and/or base metals in Canada, United States of America, Chile, Venezuela, Ghana, Mali, Nigeria, and Democratic Republic of the Congo (Zaire); for diamonds in Venezuela; and for rare metals in Nigeria. I have also been involved in the determination of base metal and gold resources for properties in Canada and Ghana, respectively, and the valuation of properties in Canada and Equatorial Guinea.
4. I am presently a Consulting Geologist and have been so since November 1987;
5. The opinions and conclusions contained herein are based on a review of previous records and the results of the exploration program conducted by myself;

Dated at Richmond, BC, Canada, this 17th day of January, 2005.



Christopher O. Naas

9.0 STATEMENT OF COSTS

Personnel

Chris Naas	4 days @ $412.50	$1650.00
Larry Mireku	1 day @ $150.00	$ 150.00
Ted VanderWart	1 day @ $180.00	$ 180.00

Equipment Costs

GPS	1 week @ $500.00	$ 500.00

Disbursements

Truck Rental	$ 240.00
Room & Board	$ 400.00
Analytical Laboratory	$ 1097.34
Field Supplies	$ 150.00
Fuel	$ 160.00

TOTAL: $ 4477.34

APPENDIX I

CERTIFICATES OF ANALYSIS

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 2004-1580

CHRIS NAAS
16188 Morgan Creek Crescent
Surrey, BC
V3S 0J2

ATTENTION: Chris Naas

No. of samples received: 100
Sample type: Soil
Project #: Vavenby
Shipment #: None Given

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	BR-1	5	<0.2	0.78	<5	100	<5	0.13	<1	8	21	16	1.91	10	0.39	503	2	<0.01	20	450	20	<5	<20	19	0.02	<10	14	<10	<1	72
2	BR-2	5	<0.2	0.93	<5	105	<5	0.12	<1	7	14	8	1.42	<10	0.23	425	<1	0.01	19	620	20	<5	<20	13	0.03	<10	11	<10	1	86
3	BR-3	5	<0.2	0.94	<5	135	<5	0.17	<1	9	20	8	1.78	<10	0.31	904	1	0.01	18	590	22	<5	<20	22	0.02	<10	16	<10	<1	100
4	BR-4	5	<0.2	0.60	<5	75	<5	0.16	<1	8	14	13	1.69	<10	0.25	359	2	<0.01	17	480	22	<5	<20	18	0.01	<10	11	<10	<1	67
5	BR-5	5	<0.2	1.37	<5	100	<5	0.18	<1	7	14	5	1.54	<10	0.22	444	<1	0.01	23	990	26	<5	<20	25	0.04	<10	8	<10	2	74
6	BR-6	5	<0.2	1.18	<5	75	<5	0.12	<1	7	15	8	1.61	<10	0.25	148	1	0.01	21	510	22	<5	<20	15	0.03	<10	12	<10	<1	51
7	BR-7	5	<0.2	0.96	<5	55	<5	0.13	<1	10	28	13	2.13	<10	0.45	142	2	<0.01	27	730	20	<5	<20	15	0.01	<10	21	<10	<1	59
8	BR-8	<5	<0.2	1.50	<5	135	<5	0.24	<1	7	14	4	1.38	<10	0.18	491	1	0.02	19	2230	26	<5	<20	37	0.05	<10	4	<10	5	86
9	BR-9	5	<0.2	2.34	5	110	5	0.34	<1	8	14	8	1.78	<10	0.16	471	1	0.02	19	2520	38	<5	<20	36	0.07	<10	2	<10	10	57
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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
31	AR-1	10	<0.2	0.80	<5	40	<5	0.08	<1	9	27	15	1.96	<10	0.41	130	2	<0.01	22	320	22	<5	<20	8	0.02	<10	17	<10	2	47
32	AR-2	5	<0.2	1.03	<5	85	<5	0.07	<1	8	22	7	1.67	<10	0.31	129	2	0.01	21	260	22	<5	<20	11	0.03	<10	13	<10	<1	56
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42	AR-12	45	<0.2	2.44	<5	210	<5	1.12	<1	14	33	16	3.10	10	0.37	406	3	0.02	34	760	66	<5	<20	104	0.06	<10	13	<10	32	97
43	AR-13	5	<0.2	1.57	<5	195	<5	0.26	<1	8	28	8	1.72	<10	0.26	363	1	0.02	30	1990	28	<5	<20	27	0.05	<10	9	<10	7	72
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46	RR-3	5	<0.2	1.18	<5	80	<5	0.20	<1	14	29	41	3.07	20	0.51	448	3	0.01	40	470	34	<5	<20	16	0.01	<10	20	<10	13	101
47	RR-4	5	0.2	1.21	<5	125	<5	0.13	<1	7	12	7	1.51	<10	0.18	348	2	0.02	26	1010	22	<5	<20	16	0.03	<10	9	<10	4	73
48	RR-5	5	0.3	1.27	<5	95	<5	0.08	<1	7	14	7	1.46	<10	0.16	327	1	0.02	27	1020	24	<5	<20	10	0.05	<10	7	<10	4	68
49	RR-6	10	0.2	1.04	<5	80	<5	0.12	<1	8	15	14	1.86	<10	0.30	212	2	0.01	26	370	24	<5	<20	12	0.02	<10	8	<10	<1	58
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51	RR-8	5	<0.2	0.70	<5	80	<5	0.12	<1	8	17	11	1.62	<10	0.26	269	2	<0.01	19	420	20	<5	<20	10	0.02	<10	12	<10	<1	62
52	RR-9	5	0.2	1.35	<5	90	<5	0.13	<1	6	12	5	1.28	<10	0.15	201	2	0.02	24	760	26	<5	<20	13	0.04	<10	5	<10	3	61
53	RR-10	5	<0.2	0.87	<5	85	<5	0.08	<1	7	13	7	1.32	<10	0.18	205	1	0.01	19	820	18	<5	<20	9	0.03	<10	9	<10	1	62
54	RR-11	5	<0.2	1.67	<5	90	<5	0.22	<1	9	15	10	1.98	<10	0.25	163	2	0.02	29	480	32	<5	<20	29	0.04	<10	5	<10	4	55
55	RR-12	5	<0.2	0.97	<5	65	<5	0.08	<1	9	14	10	1.80	<10	0.24	142	2	<0.01	25	430	22	<5	<20	10	0.02	<10	9	<10	<1	47
56	RR-13	<5	<0.2	0.99	<5	60	<5	0.13	<1	10	14	18	2.14	<10	0.25	309	2	0.01	26	330	24	<5	<20	15	0.02	<10	10	<10	<1	56
57	RR-14	5	<0.2	1.27	<5	105	<5	0.08	<1	10	14	11	1.99	<10	0.24	434	2	0.01	32	1120	26	<5	<20	10	0.03	<10	7	<10	<1	64
58	RR-15	5	<0.2	1.68	<5	60	<5	0.12	<1	20	29	49	3.92	10	0.64	750	4	<0.01	64	550	36	<5	<20	17	0.03	<10	17	<10	<1	126
59	RR-16	<5	<0.2	1.07	<5	60	<5	0.10	<1	8	9	11	1.76	<10	0.17	406	2	0.02	31	660	22	<5	<20	11	0.03	<10	8	<10	<1	59
60	RR-17	No Sample																												
61	RR-18	5	0.3	0.95	<5	85	<5	1.02	<1	9	35	12	1.66	<10	0.33	619	1	0.02	29	400	20	<5	<20	57	0.03	<10	15	<10	11	31
62	RR-19	5	0.2	1.78	<5	70	<5	0.30	<1	8	22	5	1.73	<10	0.19	147	2	0.02	20	510	32	<5	<20	33	0.06	<10	4	<10	6	36
63	RR-20	5	0.6	1.58	<5	225	<5	6.72	<1	13	32	106	1.63	<10	0.44	958	<1	0.03	62	1080	26	<5	<20	209	0.03	<10	10	<10	27	66
64	RR-21	5	<0.2	1.32	<5	125	<5	0.28	<1	12	33	12	2.20	<10	0.35	266	<1	0.01	42	610	30	<5	<20	24	0.03	<10	18	<10	<1	109
65	RR-22	5	<0.2	1.32	<5	125	<5	0.33	<1	12	24	18	2.19	<10	0.33	346	3	0.02	38	340	30	<5	<20	27	0.04	<10	17	<10	6	100
66	RR-23	5	<0.2	1.34	<5	110	<5	0.19	<1	13	21	18	2.20	<10	0.30	240	3	0.02	36	600	30	<5	<20	19	0.03	<10	12	<10	6	74
67	RR-24	5	<0.2	0.86	<5	50	<5	0.08	<1	11	28	18	2.11	10	0.43	134	3	<0.01	26	350	24	<5	<20	6	0.02	<10	18	<10	<1	62
68	RR-25	5	<0.2	0.93	<5	80	5	0.19	<1	7	11	6	1.36	<10	0.16	148	1	0.01	19	1820	20	<5	<20	19	0.04	<10	11	<10	<1	95
69	RR-26	5	<0.2	0.73	<5	100	<5	0.08	<1	7	14	7	1.32	<10	0.20	425	1	0.01	19	550	18	<5	<20	7	0.02	<10	12	<10	1	97
70	RR-27	<5	<0.2	0.93	<5	130	<5	0.04	<1	7	11	7	1.30	<10	0.11	341	1	0.01	19	600	22	<5	<20	7	0.04	<10	15	<10	1	71

ICP CERTIFICATE OF ANALYSIS AK 2004-1580 ECO TECH LABORATORY LTD.

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
71	RR-28	<5	<0.2	1.16	<5	90	<5	0.10	<1	10	19	17	1.70	<10	0.22	226	2	0.01	32	580	26	<5	<20	9	0.03	<10	13	<10	4	83
72	RR-29	<5	<0.2	1.26	<5	120	<5	0.15	<1	8	17	11	1.69	<10	0.24	345	2	0.01	28	830	26	<5	<20	16	0.03	<10	12	<10	3	79
73	RR-30	5	0.2	1.60	<5	145	<5	0.12	<1	7	15	10	1.62	<10	0.20	246	2	0.02	26	1000	32	<5	<20	11	0.04	<10	7	<10	4	81

C DATA:

epeat:

1	BR-1	<5	<0.2	0.80	<5	90	<5	0.13	<1	8	21	15	1.95	10	0.39	493	1	<0.01	19	470	20	<5	<20	17	0.02	<10	14	<10	<1	72
10	BR-10	5	0.2	1.64	<5	130	<5	0.11	<1	9	22	9	1.84	<10	0.33	240	1	0.01	29	1400	28	<5	<20	23	0.04	<10	10	<10	2	82
19	DR-7	15	<0.2	0.84	<5	60	<5	0.19	<1	11	13	23	2.20	10	0.13	692	2	0.02	17	370	28	<5	<20	18	0.04	<10	14	<10	32	44
29	DR-17	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
36	AR-6	5	0.2	1.88	<5	175	<5	1.62	<1	17	59	21	3.31	10	0.92	261	2	0.02	47	520	36	<5	<20	88	0.04	<10	34	<10	8	86
45	RR-2	5	<0.2	0.99	<5	75	<5	0.11	<1	10	19	21	2.03	<10	0.32	290	2	0.01	28	390	24	<5	<20	10	0.02	<10	13	<10	3	80
54	RR-11	5	<0.2	1.56	<5	85	<5	0.20	<1	8	14	9	1.81	<10	0.23	151	<1	0.02	26	490	30	<5	<20	26	0.04	<10	5	<10	3	51
63	RR-20	-	0.5	1.54	<5	220	<5	6.56	<1	12	31	101	1.79	<10	0.43	913	2	0.03	59	1040	24	<5	<20	205	0.03	<10	10	<10	27	65

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
64	RR-21	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
71	RR-28	5	<0.2	1.19	<5	90	<5	0.10	<1	10	19	17	1.75	<10	0.21	233	2	0.01	33	550	28	<5	<20	9	0.02	<10	13	<10	4	86
80	CR-7	5	0.3	1.44	15	90	<5	0.38	<1	27	38	46	4.27	<10	0.44	917	4	0.01	50	910	38	<5	<20	38	0.03	<10	33	<10	29	73
89	CR-16	20	0.4	1.58	<5	115	<5	0.14	<1	8	22	12	3.52	<10	0.20	155	3	0.01	17	450	34	<5	<20	16	0.05	<10	29	<10	<1	58
98	CR-25	-	<0.2	0.06	<5	15	<5	0.06	<1	3	4	3	0.64	<10	0.01	50	<1	0.01	4	70	<2	<5	<20	3	0.02	<10	18	<10	2	13
*tandard:																														
EO '04		140	1.6	1.38	60	145	<5	1.37	<1	16	58	84	3.10	<10	0.76	575	<1	0.02	28	700	20	<5	<20	55	0.06	<10	58	<10	10	75
EO '04		140	1.5	1.43	55	145	<5	1.41	<1	16	60	86	3.18	<10	0.77	583	<1	0.02	29	710	24	<5	<20	59	0.07	<10	54	<10	10	76
EO '04		135	1.6	1.39	55	140	<5	1.34	<1	16	59	87	3.10	<10	0.75	565	<1	0.02	30	660	22	<5	<20	56	0.06	<10	54	<10	11	70

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

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