ASSESSMENT REPORT

on

SOIL GEOCHEMISTRY

VINE PROPERTY

Moyie Lake area, SE B.C.

Fort Steele Mining Division

UTM 585500E 5472800N

TRIM 82G.031 and 82G.041

For

Ruby Red Resources Inc.

207-239 12th Ave SW

Calgary, Alberta

T2R 1H6

By

Peter Klewchuk, P. Geo.

December, 2007

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1.0 INTRODUCTION

1.10 Location and Access

The Vine property is located about 12 kilometers south of Cranbrook in SE B. C. The claims are just northeast of Moyie lake, on TRIM maps 82G.031 and 041, centered approximately at UTM coordinates 585500E 5472800N (Fig. 1).

Access to the property is by road south from Cranbrook along Highway 3/95 to Green Bay, then north on Hidden Valley Road.

1.20 Property

The Vine property includes 15 2-post claims, VP 6 to 20 and Mineral Tenure 538936 (Fig. 2), owned by Ruby Red Resources Inc. of Calgary, Alberta.

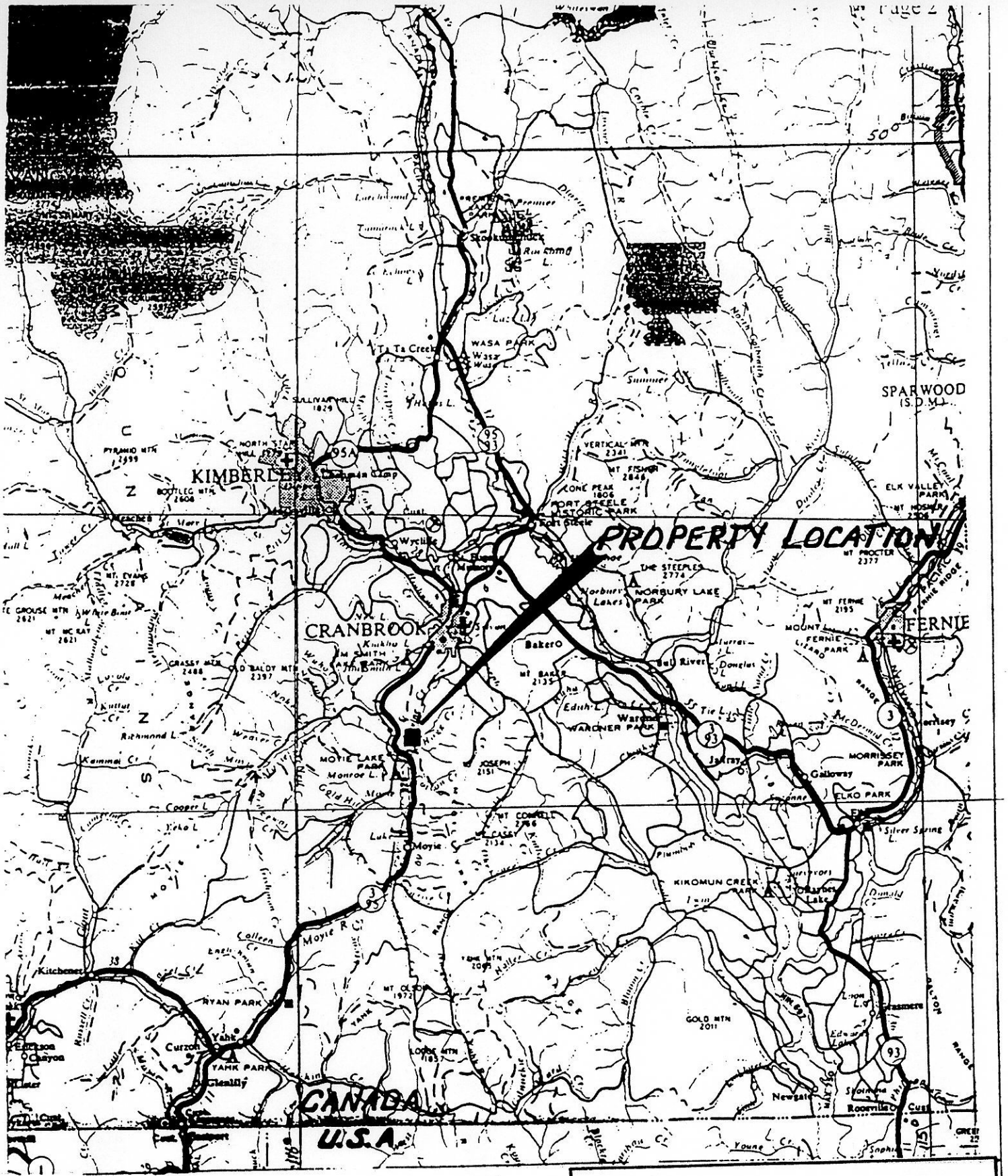
1.30 Physiography

The Vine property is located just northeast of Moyie Lake, within the Moyie Range of the Purcell Mountains. Topography is of mainly rounded, wooded slopes at lower elevations between about 940 and 1300 meters. Forest cover is a mixture of spruce, larch, fir and pine with a portion of the property cleared for agriculture and grazing.

1.40 History

The Fors property immediately to the west of the Vine was originally staked by Cominco Ltd. in the mid 1960's, following the discovery of surface base metal mineralization. Cominco's exploration included soil geochemistry, surface and airborne geophysics, and diamond drilling. The area of the current Vine property (VP claims) was also originally staked by Cominco, in the mid 1970's, following the discovery of surface boulders of massive high-grade lead-zinc-silver mineralization. Subsequent exploration activity by Cominco Ltd. exposed the Vine massive sulphide vein by trenching. The Vine Vein is considered similar to the St. Eugene veins, which are about 13 kilometers to the south and which were the site of the first hardrock mining operation in the East Kootenay District of B.C. Historical production from the St. Eugene deposits is about 1.3 million tons at 10.9% lead, 2.72% zinc, 5.5 oz/t silver and .005oz/t gold.

Cominco Ltd. tested the Vine Vein structure with a few short diamond drill holes but their primary interest was a SEDEX style stratiform deposit at Sullivan Time (the host stratigraphy of the Sullivan orebody at Kimberley, B.C.). The Vine Vein mineralization was considered a possible remobilization from SEDEX mineralization at depth. Property-wide diamond drilling by Cominco Ltd. in the Vine area established the presence of an anomalous Sullivan-type mud zone at Sullivan Time (i.e. a 'second order basin') on and near the Vine property.



VINE PROPERTY
LOCATION MAP
Scale 1:600,000 Figure 1

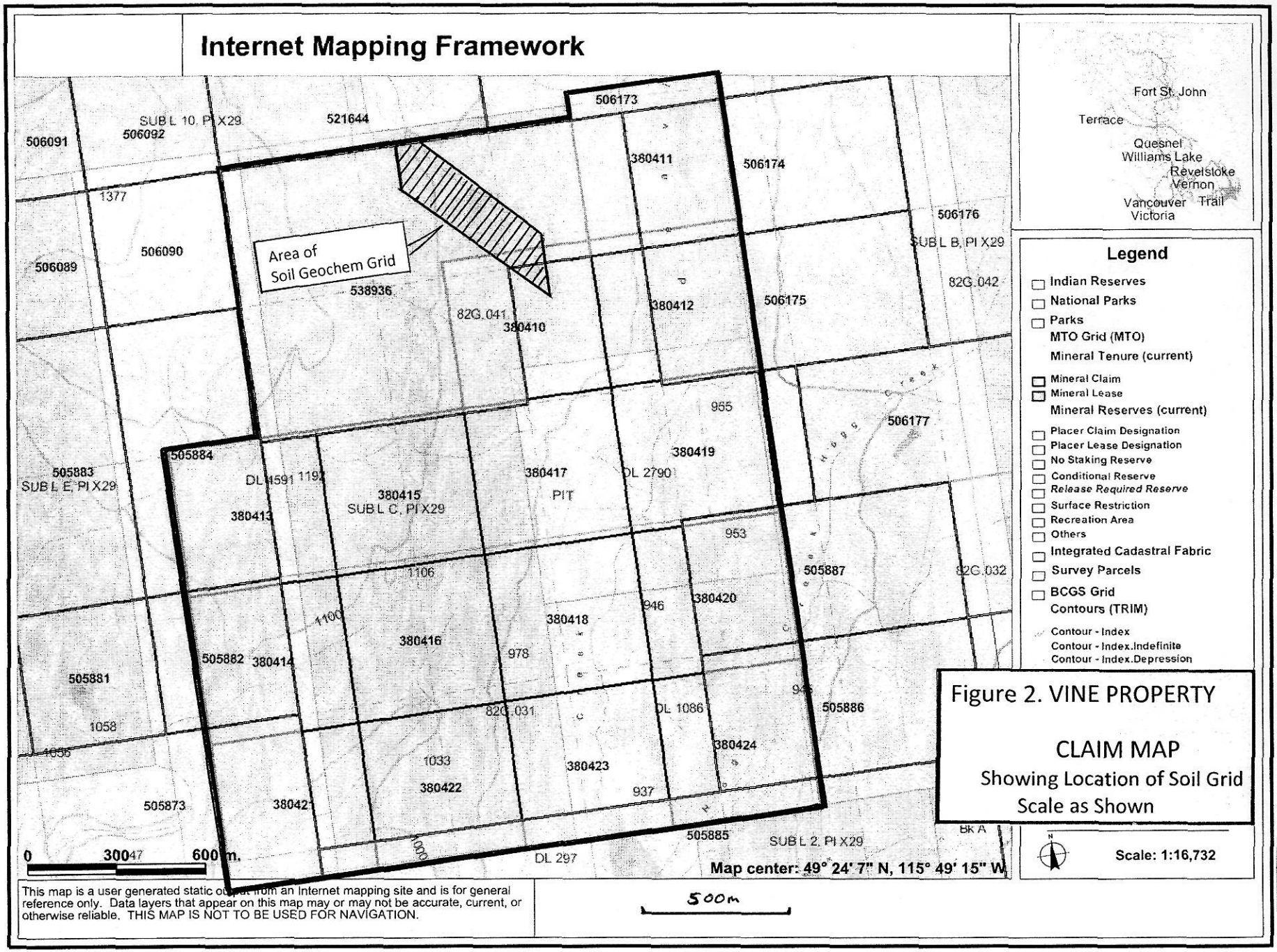


Figure 2. VINE PROPERTY

CLAIM MAP

Showing Location of Soil Grid

Scale as Shown

In 1989 Kokanee Explorations Ltd. acquired an option on the Vine Vein from Cominco Ltd. and conducted geophysics, geochemistry, geologic mapping, trenching and diamond drilling programs between 1989 and 1991. Their work provided sufficient detail to outline a (pre-NI 43-101) mineral resource at the Vine Vein of:

"Proven Ore": 264,000 tons at 5.2% Pb, 2.24% Zn, 1.96 oz/t Ag and).056 oz/t Au.

"Probable Ore": 337,000 tons at 4.22% Pb, 2.51% Zn, 1.16 oz/t Ag and 0.05 oz/t Au.

Kokanee Explorations was acquired by Consolidated Ramrod Gold Corporation in 1992 and the claims covering the Vine Vein were eventually allowed to lapse and Supergroup Holdings Ltd staked the ground in September of 2000 and vended the property to Ruby Red resources in 2005.

1.50 Scope of Present Program

The Vine sulphide vein occupies a WNW trending structure that also hosts a gabbro dike. Another parallel-trending gabbro dike occurs approximately 600 meters northeast of the Vine Vein. This dike is poorly exposed because of overburden cover. The similar orientation supports the possibility of sulphide vein material being present within this parallel-trending structure. In the spring of 2007 a small soil geochemical survey was conducted over part of this gabbro dike northeast of the Vine Vein to determine if any base metal mineralization is present.

2.00 GEOLOGY

The Vine area is underlain by rocks of the Mesoproterozoic Purcell Supergroup which form a large north-plunging anticlinorium. The lowermost member of the Purcell Supergroup is the Aldridge Formation, a thick sequence of fine-grained siliciclastic rocks deposited largely by turbidity currents. The Aldridge Formation is host to the former producing world-class Sullivan SEDEX Pb-Zn-Ag deposit at Kimberley, about 40 kilometers north of the Vine. The Aldridge Formation is overlain by shallow water argillites, siltstones and quartzites of the Creston Formation and these are in turn overlain by carbonate-bearing siltstones and argillites of the Kitchener Formation.

The Moyie Fault is a major transverse fault that strikes northeasterly in the Vine area and crosses the SE corner of the Vine property. The fault dips steeply northwest and separates lower Middle Aldridge rocks on the northwest from Kitchener Formation rocks on the southeast; an apparent vertical displacement of almost 5000 meters.

The Vine Vein strikes WNW and dips steeply to the southwest at 70 to 80 degrees. It was traced by Kokanee Explorations Ltd with geology, geophysics and geochemistry for about 5 km; with trenching for

about 2 km and with diamond drilling for about 700 m on strike and to a depth of about 700 m. The vein structure is known to transect at least 1500 meters of Aldridge stratigraphy. It crosses the lower-middle Aldridge contact (Sullivan Horizon) with base metal concentrations adjacent to both middle Aldridge and lower Aldridge rocks.

Geologic mapping on the Vine property identified a sub-parallel trending fault structure northeast of the Vine Vein and a gabbro dike occurs within the structure, similar to the Vine Vein.

3.00 SOIL GEOCHEMISTRY

3.10 Introduction and Survey Procedure

Seven north-south lines ranging in length from 200 to 275 meters were sampled at 25 meter intervals (Figs. 2 to 5) with a total of 74 soil samples collected. The lines were located using a hand-held Garmin 76 GPS receiver and sufficient GPS readings were taken along the lines to allow accurate plotting of the sample locations. The lines were run by compass and intervals between sample sites were measured with a hip-chain. Soil samples were collected from the 'B' horizon at an approximate depth below surface of 10 to 15 cm., placed in Kraft paper bags and shipped to Acme Analytical Laboratories Ltd at 852 West Hastings St in Vancouver where they were analyzed for a 32 element ICP package. Results for copper, lead and zinc in ppm are shown in Figures 3 to 5 respectively; complete geochemical analyses are provided in Appendix 1. Details of Acme's analytical procedure are provided with the analyses.

3.20 Discussion of Results

Using 32 ppm as a threshold value for copper, elevated copper occurs on three lines (L4,L54 & L6) with values ranging from 37 to 182 ppm (Fig. 3).

Using 50 ppm as a threshold for lead, only one soil value, on Line 4, is elevated (Fig. 4); it occurs near the highest copper values.

Using 200 ppm as a threshold value for zinc, elevated zinc occurs on Lines 4 & 5 with values ranging from 203 to 347 ppm (Fig. 5). There is some correlation with higher copper values.

The area of the soil survey is largely covered by an overburden of glacial debris which may significantly mask the presence of base metal mineralization in underlying bedrock.

4.00 CONCLUSIONS

A small grid of soil sampling on a gabbro dike –bearing structure that parallels the Vine Vein has identified localized anomalous copper and zinc. These results support the possibility that the structure hosts vein style base metal mineralization like the Vine Vein. As the area of the soil survey is largely

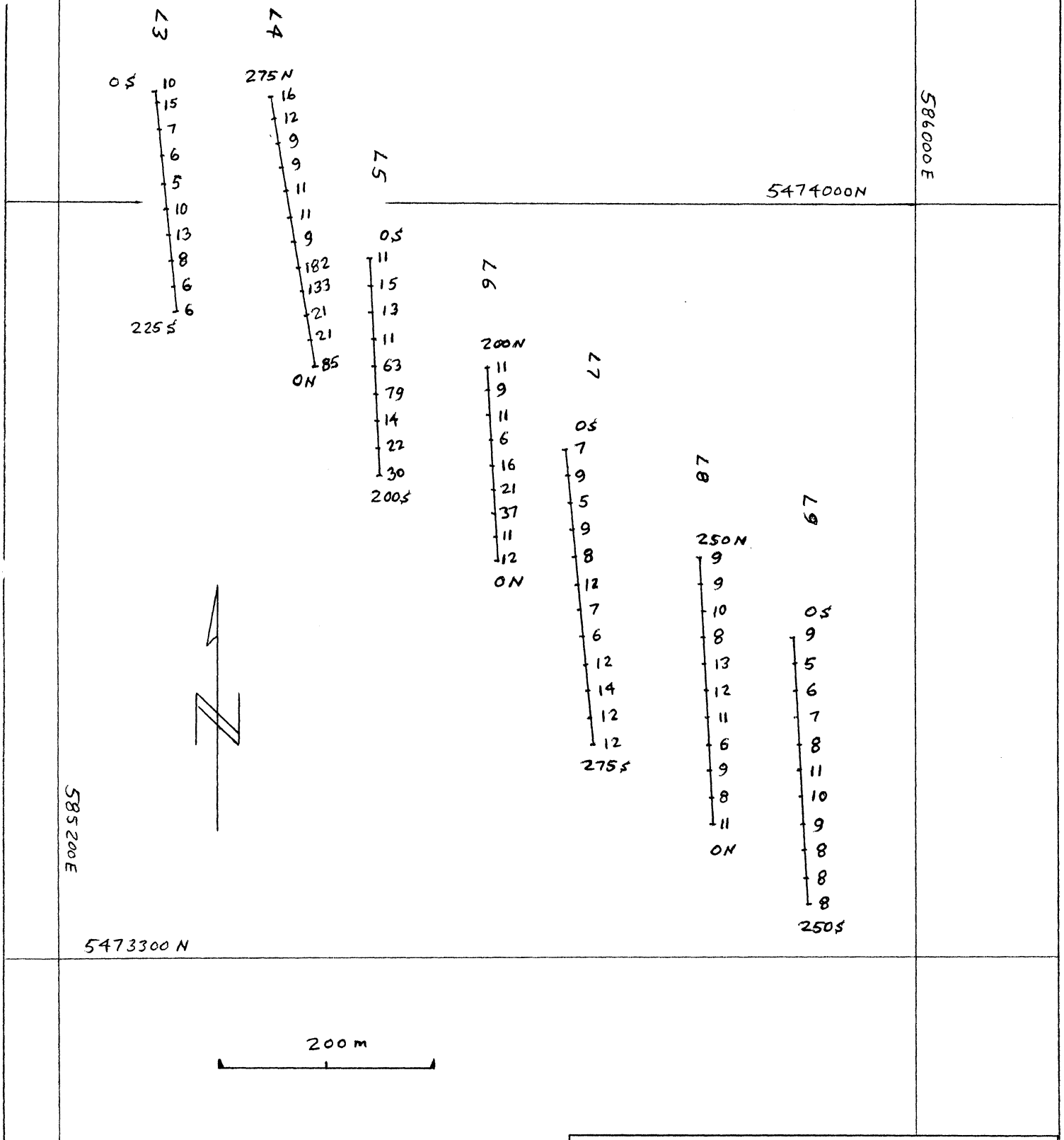


Figure 3. VINE PROPERTY
SOIL GEOCHEMISTRY SURVEY
COPPER VALUES IN PPM
Scale 1:5000

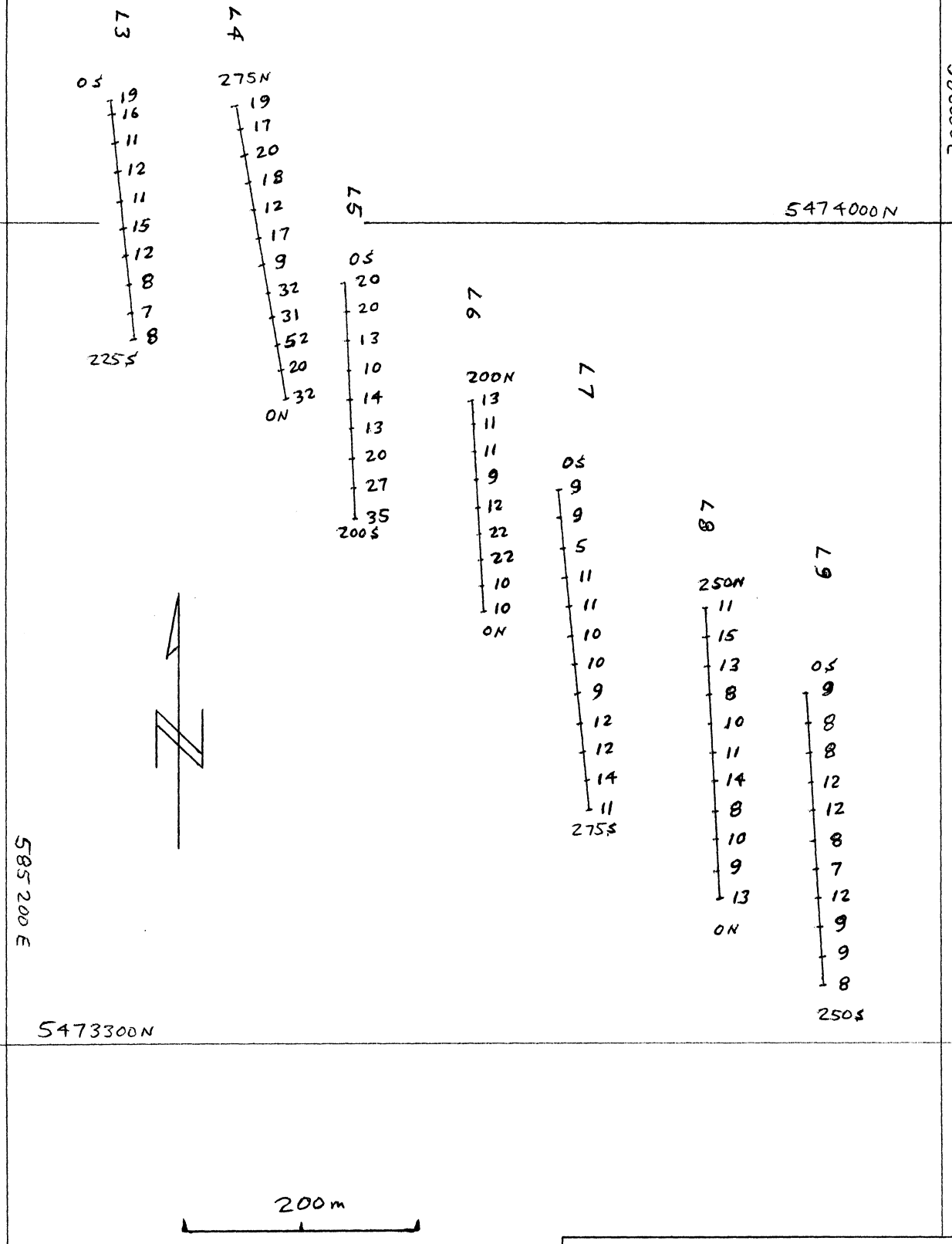


Figure 4. VINE PROPERTY
SOIL GEOCHEMISTRY SURVEY
LEAD VALUES IN PPM
Scale 1:5000

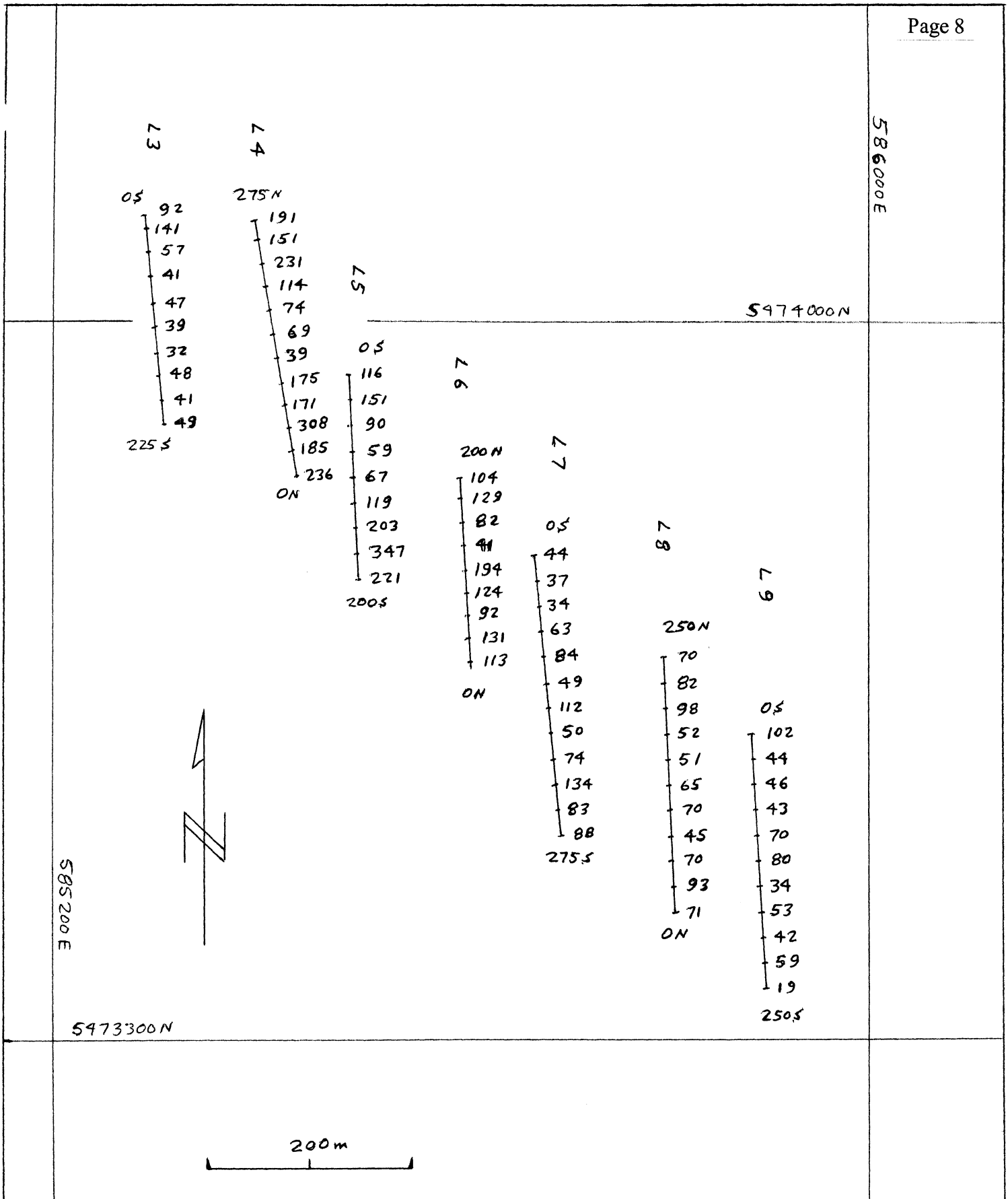


Figure 5. VINE PROPERTY
SOIL GEOCHEMISTRY SURVEY
ZINC VALUES IN PPM
Scale 1:5000

covered by glacial overburden, the base metal mineralization in bedrock may be more extensive than indicated by the results.

5.00 STATEMENT OF EXPENDITURES

Soil sampling; R. Klewchuk, K. Sharpe one day (May 1, 2007); 1 day each @ $175/day	$350.00
4X4 truck; one day @ $150/day	$150.00
Soil analysis; Acme Analytical Laboratories Ltd.	
Sample preparation and analysis 74 samples @ $9.60/sample	$710.40
Report preparation and drafting; P. Klewchuk; one day @ $400/day	$400.00
Sub total	$1610.40
12% overhead; supervision and administration	$193.25
Total Expenditure	$1803.65

6.00 AUTHOR'S QUALIFICATIONS

As author of this report I, Peter Klewchuk, certify that:

1. I am an independent consulting geologist with offices at 1-200 Norton Avenue, Kimberley, B.C.
2. I am a graduate geologist with a B. Sc. degree (1969) from the University of British Columbia and an M. Sc. degree (1972) from the University of Calgary.
3. I am a Fellow of the Geological Association of Canada and a member of the Association of Professional Engineers and Geoscientists of British Columbia.
4. I have been actively involved in mining and exploration geology, primarily in the province of British Columbia, for the past 31 years.
5. I have been employed by major mining companies and provincial government geological departments.

Dated at Kimberley, British Columbia, this 10th day of December, 2007.

PROFESSIONAL ENGINEER PROVINCE OF BRITISH COLUMBIA P. KLEWCHUK

Peter Klewchuk, P. Geo.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Ruby Red Resources Inc. PROJECT VINE File # A705878 Page 1

207 - 239 - 12th Ave S.W., Calgary AB T2R 1H6 Submitted by: Peter Klewchuk

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
L3 0	1	10	19	92	<.3	11	5	610	1.43	4	<8	<2	3	25	<.5	<3	<3	14	.24	.046	7	8	.25	240	.08	<20	2.00	.02	.17	<2
L3 25	<1	15	16	141	<.3	13	5	539	1.41	6	<8	<2	3	33	<.5	<3	<3	14	.25	.240	7	7	.25	273	.09	<20	2.10	.02	.16	<2
L3 50	<1	7	11	57	<.3	8	3	344	1.17	2	<8	<2	2	19	<.5	<3	<3	10	.14	.034	5	7	.25	138	.05	<20	1.18	.01	.23	<2
L3 75	<1	6	12	41	<.3	6	4	362	1.07	2	<8	<2	3	9	<.5	<3	<3	9	.07	.031	9	6	.24	111	.04	<20	.72	<.01	.26	<2
RE L3 75	<1	6	11	40	<.3	6	3	357	1.06	<2	<8	<2	2	8	<.5	<3	<3	8	.07	.031	8	7	.24	109	.04	<20	.71	<.01	.25	<2
L3 100	<1	5	11	47	<.3	5	2	385	.98	<2	<8	<2	3	10	<.5	<3	<3	8	.08	.022	8	6	.22	110	.04	<20	.62	<.01	.25	<2
L3 125	<1	10	15	39	<.3	7	4	218	1.25	<2	<8	<2	4	10	<.5	<3	<3	11	.10	.027	10	7	.27	81	.05	<20	.87	.01	.27	<2
L3 150	<1	13	12	32	<.3	7	4	128	1.31	2	<8	<2	4	7	<.5	<3	<3	12	.07	.011	11	8	.31	52	.05	<20	.81	<.01	.28	<2
L3 175	<1	8	8	48	<.3	6	3	206	1.09	<2	<8	<2	2	10	<.5	<3	<3	11	.09	.017	6	6	.23	102	.05	<20	.97	.01	.17	<2
L3 200	<1	6	7	41	<.3	5	2	221	.89	<2	<8	<2	<2	10	<.5	<3	<3	9	.10	.013	5	5	.19	100	.05	<20	.86	.01	.16	<2
L3 225	<1	6	8	49	<.3	5	2	371	.88	<2	<8	<2	<2	11	<.5	<3	<3	9	.19	.012	7	6	.25	80	.03	<20	.53	<.01	.17	<2
L4 0	1	85	32	236	<.3	36	37	1038	3.12	21	<8	<2	12	75	.8	4	<3	21	.78	.194	49	14	.55	264	.09	<20	1.97	.01	.52	<2
L4 25	<1	21	20	185	.3	16	8	764	1.32	5	<8	<2	4	91	<.5	<3	<3	13	.47	.335	14	7	.20	424	.07	<20	1.61	.01	.18	<2
L4 50	<1	21	52	308	<.3	17	8	1160	1.55	5	<8	<2	3	35	.9	<3	<3	13	.32	.063	12	8	.30	251	.06	<20	1.51	.01	.28	<2
L4 75	1	133	31	171	1.0	30	10	1496	2.15	18	<8	<2	4	39	1.3	<3	5	25	1.21	.097	161	12	.35	172	.06	<20	2.28	.02	.17	<2
L4 100	<1	182	32	175	<.3	32	41	1014	3.16	40	<8	<2	2	32	.9	<3	<3	55	.58	.056	6	13	.56	133	.09	<20	1.79	.01	.42	<2
L4 125	<1	9	9	39	<.3	8	4	201	1.32	4	<8	<2	3	8	<.5	<3	<3	11	.08	.013	9	7	.29	71	.07	<20	.92	<.01	.30	<2
L4 150	<1	11	17	69	<.3	13	7	709	2.28	6	<8	<2	4	16	<.5	<3	3	22	.23	.015	16	16	.64	100	.11	<20	1.72	.01	.66	<2
L4 175	<1	11	12	74	<.3	16	7	326	1.74	7	<8	<2	4	11	<.5	<3	<3	15	.11	.018	10	10	.37	108	.08	<20	1.51	.01	.23	<2
L4 200	1	9	18	114	<.3	19	5	676	1.69	6	<8	<2	3	22	<.5	<3	<3	16	.19	.032	7	8	.31	233	.09	<20	2.01	.01	.21	<2
L4 225	<1	9	20	231	<.3	15	6	1306	1.62	5	<8	<2	2	28	<.5	<3	<3	15	.21	.073	9	8	.34	281	.08	<20	1.54	.01	.22	<2
L4 250	<1	12	17	151	<.3	20	6	606	1.73	7	<8	<2	3	34	<.5	<3	<3	18	.27	.112	11	8	.29	218	.11	<20	2.34	.02	.22	<2
L4 275	1	16	19	191	<.3	22	8	795	2.02	6	<8	<2	4	31	<.5	<3	<3	20	.23	.162	9	11	.43	271	.11	<20	2.42	.01	.33	<2
L5 0	1	11	20	116	<.3	13	6	789	1.84	4	<8	<2	4	22	<.5	<3	<3	17	.26	.028	9	10	.38	270	.10	<20	1.85	.01	.37	<2
L5 25	<1	15	20	151	<.3	21	8	781	1.95	6	<8	<2	4	21	<.5	<3	<3	19	.17	.030	11	11	.41	251	.10	<20	1.96	.01	.31	<2
L5 50	<1	13	13	90	<.3	15	6	574	1.54	6	<8	<2	2	12	<.5	<3	<3	15	.11	.010	8	9	.31	199	.09	<20	1.71	.01	.27	<2
L5 75	<1	11	10	59	<.3	11	5	385	1.83	5	<8	<2	4	12	<.5	<3	<3	15	.12	.015	10	11	.39	97	.10	<20	1.39	.01	.50	<2
L5 100	<1	63	14	67	.3	16	12	380	1.85	7	<8	<2	2	14	<.5	<3	<3	30	.22	.013	9	9	.41	62	.07	<20	1.17	.01	.32	<2
L5 125	<1	79	13	119	<.3	24	20	376	2.74	15	<8	<2	2	22	<.5	<3	<3	41	.21	.073	7	12	.64	124	.10	<20	1.66	.01	.73	<2
L5 150	<1	14	20	203	<.3	16	7	1577	1.61	12	<8	<2	4	40	<.5	<3	4	19	.33	.212	12	7	.18	358	.12	<20	2.51	.02	.17	<2
L5 175	<1	22	27	347	<.3	24	11	1693	2.12	13	<8	<2	5	42	.6	<3	<3	22	.39	.176	15	9	.23	426	.13	<20	2.64	.01	.15	<2
L5 200	<1	30	35	221	<.3	16	14	1319	1.60	6	<8	<2	3	75	.6	<3	<3	16	.73	.091	16	7	.21	682	.07	<20	1.47	.01	.17	<2
L6 0	<1	12	10	113	<.3	15	6	288	1.42	9	<8	<2	2	29	<.5	<3	<3	17	.28	.052	5	7	.18	148	.10	<20	2.30	.03	.14	<2
L6 25	<1	11	10	131	<.3	13	6	300	1.37	10	<8	<2	2	26	<.5	<3	<3	15	.24	.047	5	6	.12	106	.11	<20	2.70	.03	.10	<2
L6 50	<1	37	22	92	<.3	18	10	273	1.72	6	<8	<2	3	19	<.5	<3	<3	18	.35	.014	26	8	.29	93	.09	<20	2.12	.03	.25	<2
L6 75	<1	21	22	124	<.3	11	7	317	1.31	4	<8	<2	<2	14	<.5	<3	<3	13	.19	.016	7	7	.24	108	.08	<20	1.60	.02	.21	<2
L6 100	<1	16	12	194	<.3	14	6	771	1.50	8	<8	<2	2	30	<.5	<3	<3	17	.20	.201	7	7	.24	340	.09	<20	2.15	.02	.23	<2
STANDARD DS7	19	108	66	412	1.2	52	8	624	2.51	46	9	<2	4	70	5.9	6	8	84	.94	.074	12	197	1.07	412	.11	37	1.00	.09	.47	5

Appendix 1 Soil Geochemistry Analyses

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: SOIL PULP Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

AUG 2 9 2007

Data___ FA ____ DATE RECEIVED: AUG 8 2007 DATE REPORT MAILED:.....

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
L6 125	<1	6	9	41	<.3	6	3	202	.99	2	<8	<2	2	8	<.5	<3	<3	9	.09	.013	7	6	.25	70	.04	<20	.70	<.01	.22	<2
L6 150	<1	11	11	82	<.3	10	5	378	1.35	4	8	<2	3	13	<.5	<3	<3	12	.10	.017	6	8	.33	149	.06	<20	1.14	.01	.24	<2
L6 175	<1	9	11	129	.3	10	5	467	1.27	2	<8	<2	2	17	<.5	<3	<3	12	.14	.029	6	8	.30	162	.07	<20	1.26	.01	.22	<2
L6 200	<1	11	13	104	.3	13	5	350	1.36	3	<8	<2	2	16	<.5	<3	<3	12	.11	.047	6	8	.29	164	.07	<20	1.40	.01	.21	<2
RE L6 200	<1	12	13	104	<.3	13	5	354	1.33	4	<8	<2	3	15	<.5	<3	<3	13	.12	.049	6	8	.28	160	.07	<20	1.41	.01	.21	<2
L7 0	<1	7	9	44	<.3	8	4	262	1.15	2	<8	<2	3	9	<.5	<3	<3	10	.12	.012	8	7	.30	83	.05	<20	.76	<.01	.24	<2
L7 25	<1	9	9	37	<.3	7	3	159	1.14	2	<8	<2	3	9	<.5	<3	<3	10	.10	.012	9	7	.27	71	.04	<20	.72	<.01	.23	<2
L7 50	<1	5	5	34	<.3	6	2	141	.98	<2	<8	<2	3	6	<.5	<3	<3	9	.07	.008	7	7	.26	49	.04	<20	.67	<.01	.21	<2
L7 75	<1	9	11	63	<.3	8	4	141	1.19	2	<8	<2	4	10	<.5	<3	<3	9	.11	.036	8	7	.28	91	.04	<20	.85	<.01	.19	<2
L7 100	<1	8	11	84	.3	10	4	203	1.28	4	<8	<2	2	11	<.5	<3	<3	11	.11	.025	6	8	.30	122	.06	<20	1.25	.01	.19	<2
L7 125	<1	12	10	49	<.3	8	4	275	1.29	2	<8	<2	3	11	<.5	<3	<3	12	.13	.023	8	8	.31	105	.04	<20	.84	<.01	.26	<2
L7 150	<1	7	10	112	<.3	11	4	489	1.18	4	<8	<2	2	31	<.5	<3	<3	11	.22	.140	7	7	.22	253	.06	<20	1.47	.01	.17	<2
L7 175	<1	6	9	50	<.3	7	3	166	1.22	2	<8	<2	2	12	<.5	<3	<3	11	.10	.029	8	7	.26	87	.04	<20	.93	<.01	.18	<2
L7 200	<1	12	12	74	<.3	11	4	547	1.26	2	<8	<2	2	17	<.5	<3	<3	12	.12	.055	7	7	.22	181	.06	<20	1.48	.01	.16	<2
L7 225	<1	14	12	134	<.3	12	5	396	1.43	6	<8	<2	3	17	<.5	<3	<3	12	.15	.105	7	8	.27	200	.06	<20	1.64	.01	.21	<2
L7 250	<1	12	14	83	<.3	10	4	644	1.33	4	<8	<2	3	17	<.5	<3	<3	12	.14	.083	6	7	.25	202	.07	<20	1.76	.01	.16	<2
L7 275	<1	12	11	88	<.3	12	5	457	1.41	5	<8	<2	3	20	<.5	<3	<3	13	.13	.146	7	7	.24	196	.07	<20	1.77	.01	.15	<2
L8 0	<1	11	13	71	.3	10	3	487	1.31	2	<8	<2	2	19	<.5	<3	<3	12	.16	.049	6	7	.26	246	.06	<20	1.53	.01	.17	<2
L8 25	<1	8	9	93	<.3	10	3	626	1.14	3	<8	<2	2	16	<.5	<3	<3	11	.12	.134	5	7	.20	250	.05	<20	1.34	.01	.13	<2
L8 50	<1	9	10	70	<.3	11	3	585	1.19	3	<8	<2	2	20	<.5	<3	<3	12	.20	.114	6	7	.22	274	.06	<20	1.58	.01	.15	<2
L8 75	<1	6	8	45	.3	7	3	457	1.02	3	<8	<2	<2	15	<.5	<3	<3	10	.15	.047	4	5	.12	173	.06	<20	1.48	.02	.07	<2
L8 100	<1	11	14	70	<.3	14	5	396	1.50	4	<8	<2	3	24	<.5	<3	<3	14	.17	.176	8	8	.28	230	.07	<20	1.94	.01	.16	<2
L8 125	<1	12	11	65	<.3	13	5	315	1.49	7	<8	<2	4	16	<.5	<3	<3	14	.09	.196	7	8	.23	215	.07	<20	1.99	.01	.13	<2
L8 150	<1	13	10	51	.3	11	4	302	1.30	6	<8	<2	3	18	<.5	<3	<3	12	.10	.091	7	7	.20	204	.07	<20	1.71	.01	.11	<2
L8 175	<1	8	8	52	<.3	8	3	229	1.06	4	<8	<2	2	20	<.5	<3	<3	9	.09	.132	7	6	.18	222	.06	<20	1.34	.02	.11	<2
L8 200	<1	10	13	98	<.3	13	5	364	1.49	5	<8	<2	3	16	<.5	<3	<3	13	.12	.124	8	9	.33	205	.06	<20	1.58	.01	.20	<2
L8 225	<1	9	15	82	<.3	13	5	508	1.40	4	<8	<2	3	20	<.5	<3	<3	12	.14	.071	8	8	.28	229	.06	<20	1.63	.01	.21	<2
L8 250	<1	9	11	70	.3	10	4	547	1.24	4	<8	<2	3	21	<.5	<3	<3	12	.13	.056	8	7	.23	225	.06	<20	1.34	.01	.17	<2
L9 0	<1	9	9	102	<.3	13	4	471	1.43	3	<8	<2	2	26	<.5	<3	<3	13	.25	.168	7	8	.24	285	.07	<20	1.86	.01	.15	<2
L9 25	<1	5	8	44	<.3	5	3	311	.88	4	<8	<2	2	15	<.5	<3	<3	8	.19	.024	6	6	.21	93	.04	<20	.77	<.01	.17	<2
L9 50	<1	6	8	46	<.3	7	3	348	1.08	<2	<8	<2	2	10	<.5	<3	<3	10	.10	.021	6	7	.25	136	.05	<20	1.02	.01	.20	<2
L9 75	1	7	12	43	<.3	6	3	425	.90	2	<8	<2	2	17	<.5	<3	<3	10	.15	.058	4	5	.14	182	.05	<20	1.13	.02	.09	<2
L9 100	<1	8	12	70	<.3	11	4	515	1.36	3	<8	<2	2	12	<.5	<3	<3	14	.13	.047	6	10	.30	183	.06	<20	1.48	.01	.20	<2
L9 125	<1	11	8	80	<.3	12	5	549	1.38	4	<8	<2	<2	23	<.5	<3	<3	15	.26	.168	6	8	.23	305	.07	<20	1.91	.02	.17	<2
L9 150	<1	10	7	34	.3	8	3	248	1.11	2	<8	<2	2	12	<.5	<3	<3	11	.12	.016	6	8	.25	112	.05	<20	1.34	.01	.11	<2
L9 175	<1	9	12	53	<.3	7	3	437	1.08	2	<8	<2	<2	12	<.5	<3	<3	11	.18	.023	6	8	.30	110	.05	<20	.84	.01	.23	<2
L9 200	<1	8	9	42	<.3	10	4	430	1.18	3	<8	<2	<2	18	<.5	<3	<3	12	.18	.075	4	7	.17	182	.07	<20	1.95	.02	.15	<2
STANDARD DS7	19	99	63	391	1.0	51	8	633	2.29	49	<8	<2	4	71	6.0	6	4	79	.88	.072	11	189	1.08	384	.12	36	.99	.08	.45	5

Sample type: SOIL PULP. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data___ FA ____

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
L9 225	<1	8	9	59	<.3	9	4	631	1.27	2	<8	<2	2	20	<.5	<3	<3	14	.19	.109	4	6	.18	161	.08	<20	2.20	.03	.11	<2
L9 250	<1	8	8	19	<.3	5	3	155	1.07	<2	<8	<2	2	16	<.5	<3	<3	8	.29	.007	5	5	.20	98	.05	<20	1.43	.03	.14	<2
STANDARD DS7	19	105	68	406	1.0	54	8	639	2.49	50	<8	<2	5	81	6.0	3	7	90	1.02	.074	13	205	1.07	402	.12	37	1.11	.11	.47	4

Sample type: SOIL PULP.

Data___ FA ___

		E	N
L3	0S	585290	5474105
	25S	585292	5474095
	50S	585295	5474070
	75S	585298	5474046
	100S	585299	5474021
	125S	585300	5473997
	150S	585302	5473972
	175S	585306	5473950
	200S	585308	5473925
	225S	585310	5473900

		E	N
L4	0N	585440	5473850
	25N	545436	5473876
	50N	545432	5473898
	75N	545428	5473920
	100N	545425	5473942
	125N	545420	5473967
	150N	545418	5473989
	175N	545412	5474013
	200N	545410	5474037
	225N	545405	5474059
	250N	545402	5474081
	275N	545400	5474100

L5	0S	585490	5473950
	25S	585492	5473925
	50S	585493	5473900
	75S	585494	5473876
	100S	585496	5473851
	125S	585497	5473826
	150S	585498	5473801
	175S	585499	5473777
	200S	585500	5473750

L6	0N	585600	5473670
	25N	545601	5473694
	50N	545602	5473715
	75N	545604	5473783
	100N	545606	5473760
	125N	545607	5473783
	150N	545608	5473806
	175N	545609	5473829
	200N	545610	5473850

		E	N
L7	0S	585672	5473775
	25S	585678	5473750
	50S	585679	5473725
	75S	585680	5473700
	100S	585682	5473675
	125S	585684	5473650
	150S	585687	5473625
	175S	585690	5473600
	200S	585692	5473575
	225S	585696	5473550
	250S	585698	5473525
	275S	585700	5473500

		E	N
L8	0N	585810	5473425
	25N	545809	5473450
	50N	545808	5473475
	75N	545807	5473500
	100N	545805	5473525
	125N	545804	5473550
	150N	545803	5473575
	175N	545802	5473600
	200N	545801	5473625
	225N	545801	5473650
	250N	545800	5473675

L9	0S	585885	5473600
	25S	585887	5473575
	50S	585888	5473550
	75S	585890	5473525
	100S	585891	5473500
	125S	585892	5473475
	150S	585893	5473450
	175S	585894	5473425
	200S	585896	5473400
	225S	585898	5473375
	250S	585900	5473350