PROSPECTING REPORT

ON

PLATO CLAIM GROUP

QUADRA ISLAND

NANAIMO MINING DIVISION, BRITISH COLUMBIA

PROPERTY LOCATION : Mineral tenure 529053, 530307 are located at Saxon Lake in central Quadra Island.

50° 12' 53.9"N
125° 16' 57.4" W

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Delta, B.C. V4M 3H6

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Summary

The Mineral claims 529053, 530307 were prospected and sampled on May 9 to May 12, 2006 by Gerry Diakow and Hector Diakow. Several old showings were located many of these had been disturbed with road building activity.

Eighteen specimen samples were collected of these eleven rock samples were selected and sent to ACME Analytical Laboratories for 36 element analysis. The remaining samples are being kept for possible further lithological work. The samples were assayed using a 15 gram sample of the rock leached with 90 ml 2 -2- 2 HCL- HNO3 –H2O at 95 Deg. For one hour, diluted to 300 ml, and analyzed by ICP-MS.

Introduction

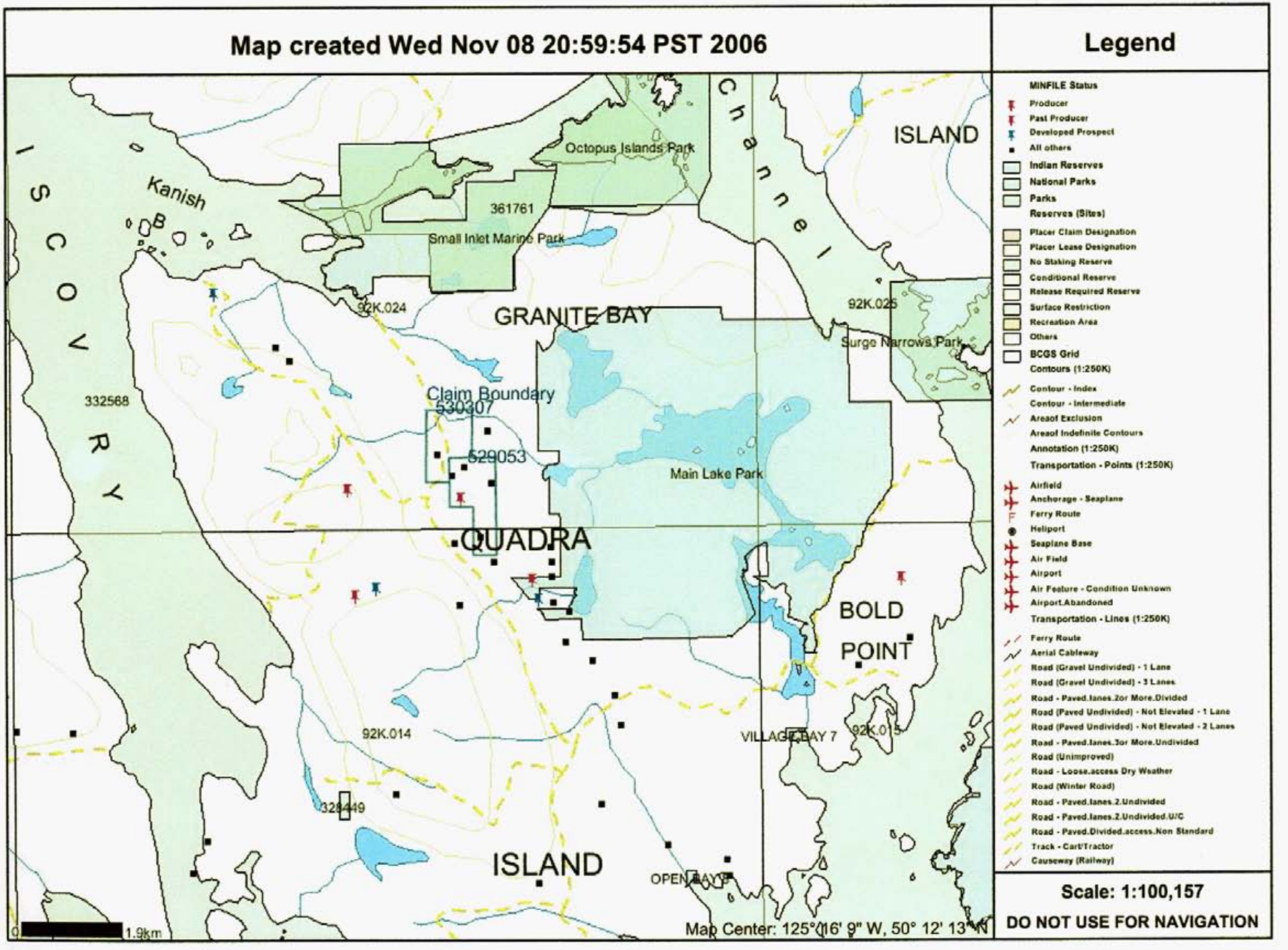
The Plato group of mineral claims tenure numbers 5290653 and 530307 are located on Quadra Island around Saxon Lake near the center of the island (Figure 1).

Access to the claims is by ferry from Campbell River to Quathiaski Cove, then by good gravel road 18 kilometers to the claims.

The claim group covers a flat forested partly swampy area less than 50 meters above sea level.

Vegetation consists of generally dense second growth hemlock and cedar forest. The center part of the southern claim is a swamp turning into a wet meadow further downstream along Saxon Creek.

CLAIM LOCATION QUADRA ISLAND Fig. 1



Claim Status

The Plato claim group consists of two mineral title online claims

Plato Tenure number 529053 5 cells Expiry Date Feb. 27, 2009

Lucky Jim Tenure number 530307 6 cells Expiry Date Mar. 20, 2009

Property Geology

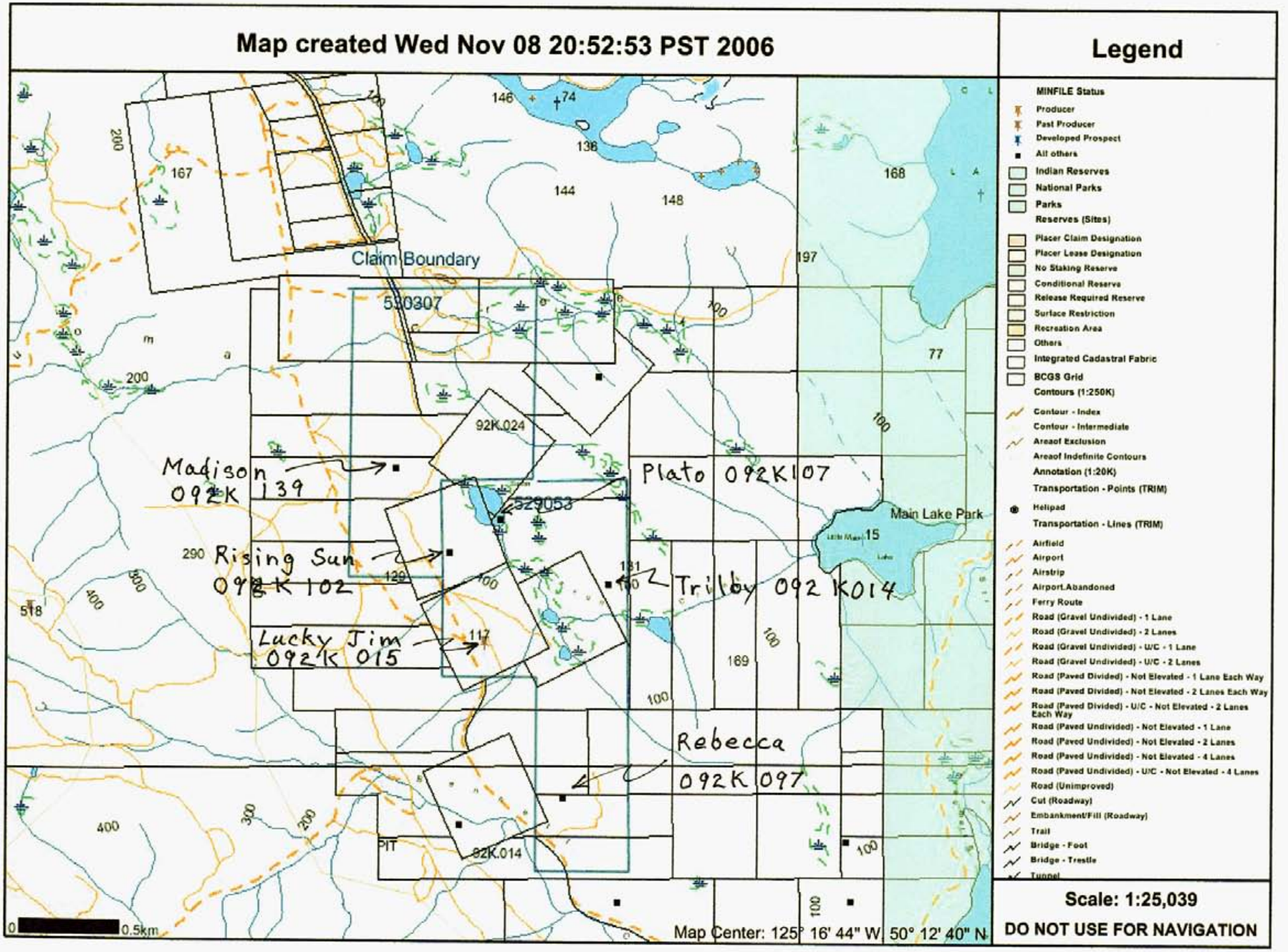
The Plato claims are underlain by a NW trending belt of limestone (Quatsino Group) and intercalated andesitic volcanic rocks which to the west overlie Karmutsen volcanics.

The property is at the northern end of the Quadra Island "lime belt" the Lucky Jim mine is the only gold/copper mine with reported production from the lime belt (Figure 2).

Lucky Jim (Minfile 092 015) ore was formed alongside diabase dykes of considerable extent however it is assumed that the ore-bearing solutions appear to have come up at a later date, during a second period of movement along old fracture planes.

The Plato showing (Minfile 092K 107) is the second most important showing in the claim block. Here a pyritic quartz vein strikes northwest and cuts andesite. A 1911 thirty centimeter chip sample assayed 51.43 grams per tonne gold, 10.29 grams per tonne silver and 1per cent zinc. A second sample from this period is reported to have run 926 grams per tonne gold and 103 grams per tonne silver (Ministry of Mines Annual Report 1926). When the author visited the property the level of Saxon Lake was high and some of the old showing was under water. The parts of the property that were sampled showed values considerably less than the above.

Minfile Locations Fig. 2



Rock Analysis

The rock data was collected at the minfile locations and at various locations where interesting copper sulfides were evident (Figures 3, 4,).

The above maps show the last three numbers of the assay sample number, thus sample #184828 is identified by #828. Two assays gold in parts per billion and copper in parts per million are also shown on the map. The remaining 34 elements are attached in the accompanying assay certificate at the end of the report.

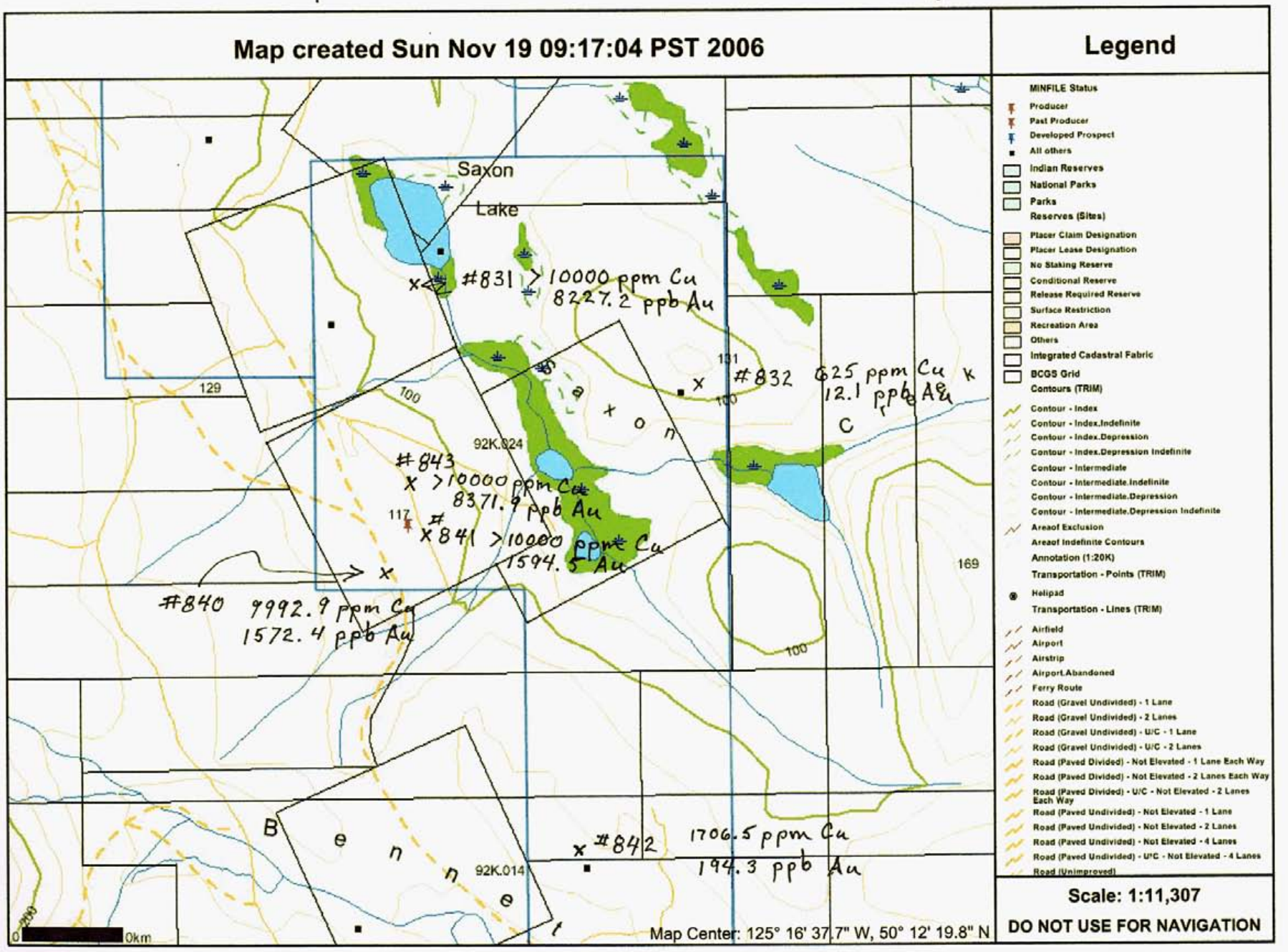
Conclusion

1. The rock sampling results indicate high copper and gold mineralization associated with the Lucky Jim mine area.
2. The Plato showing had interesting values although not nearly as high as the historical records.
3. Logging activity and road building in the area has used most of the broken rock from the other minfile occurrences. This material that was readily available as sub-grade material is now the base rock of local roads and many of the pits have been stripped of the mineralized showings.

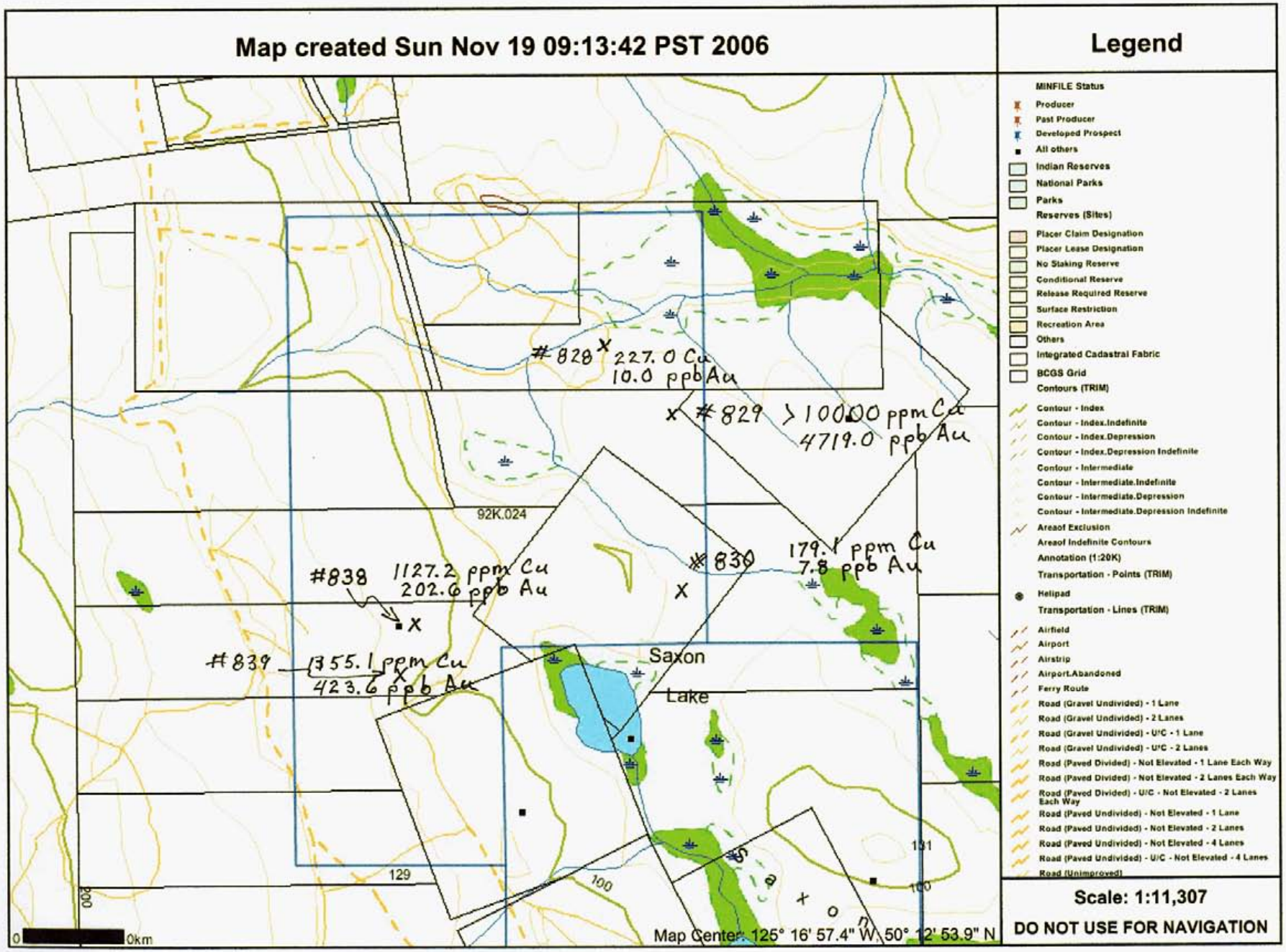
Recommendations

The claim areas are adjacent to other interesting claims that are held by third parties. It is recommended that these other local third parties, who the author is familiar with, be approached with the idea of amalgamating all the claims in the area. A larger claim block would thus allow a comprehensive program over all the of the lime belt down the centre of Quadra Island. The property has been worked extensively in the past including diamond drilling in the recent past. All data should be reviewed and brought into a modern Geographical Information System (GIS) data base system.

Sample Locations Plato Claim Fig. 3



Sample Locations Claim 530307 Fig. 4



STATEMENT OF QUALIFICATION STEPHEN G. DIAKOW

1. I attended Vancouver City College and the University of British Columbia completing courses leading to a B.Sc in chemistry.
2. Studied Civil and Structural Engineering at British Columbia Institute of Technology.
3. I have worked in Mineral Exploration for the past 37 years . Including the major companies Union Carbide Mining Exploration, Canadian Superior Mining Exploration and Anaconda Mining Exploration.
4. I have received 3 British Columbia prospector assistance grants, the first from Dr. Grove in 1975 and last in 1998.

AFFIDAVIT OF EXPENSES

Prospecting and sampling of the claim was carried out within the Mineral Claim 529053 and 530307 from May 9th to May 12th, 2006. Work was carried out on the claims located on Quadra Island within the Nanaimo Mining Division, British Columbia, to the value of the following:

Mob/Demob		$150.00
Field:		
2 men, 3 days @ $525/day		$1575.00
Room & board, 2 men 3 days @ $120/day		$360.00
Truck & fuel 3 days @ $125/day		$375.00
	Total	$2460.00
Laboratory		
Sample preparation and testing of:		
11 samples @ $10.50 per sample		$115.50
Report		$300.00
	Grand total:	**$2875.50**

Respectfully submitted ,

Gerry Diakow

G. S. Diakow

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

Diakow, Gerald File # A602152 Page 1

1537 - 54th St., Delta BC V4M 3H6 Submitted by: Gerald Diakow

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	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	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
Quadra																																			
184819	1.7	97.1	2.3	13	.5	13.7	17.0	131	4.26	15.5	.3	3.4	.6	488	.3	5.8	<.1	65	2.53	.060	3	5.0	.61	39	.157	1	3.76	.563	.10	.1	.01	3.5	1.4	2.73	7	53.9
184820	1.2	38.0	1.6	45	.6	13.3	12.4	278	3.84	5.3	.4	1.6	.1	362	.6	1.7	<.1	51	2.93	.075	1	5.2	.51	32	.129	<1	4.34	.629	.06	<.1	.01	3.0	.3	2.61	9	10.9
184821	2.0	689.5	1.3	52	6.2	18.5	48.1	441	12.17	3.0	.2	767.4	1.2	39	.1	.4	.5	99	.29	.081	2	8.1	1.60	17	.084	<1	2.35	.030	.68	.2	.01	5.5	.1	6.56	6	1.1
184822	1.7	53.5	.8	62	<.1	180.5	39.4	192	5.77	43.2	.3	4.2	.2	838	1.1	.3	<.1	144	6.92	.063	2	472.1	4.12	21	.138	<1	4.69	.370	.21	<.1	.03	9.9	3.7	6.19	12	4.7
184823	1.1	678.3	3.2	60	.3	108.3	132.4	168	11.66	15.0	.1	9.9	.2	368	.2	.6	<.1	224	.65	.053	1	54.4	.43	31	.297	1	1.65	.169	.29	<.1	.12	12.3	.2	7.74	14	.9
184824	.9	53.0	1.2	26	.1	7.6	13.0	296	3.13	3.9	.2	6.1	.4	539	.4	1.1	.1	35	3.17	.079	2	16.7	.45	45	.127	1	4.10	.723	.06	.1	<.01	2.8	.2	1.45	8	3.4
184825	.4	>10000	.7	367	6.7	27.5	153.4	127	10.68	125.7	<.1	163.8	<.1	16	10.5	.1	.7	18	.34	.005	<1	9.0	.13	3	.006	<1	.23	.012	.01	.1	.21	1.6	<.1	6.33	1	8.1
184826	.9	6768.2	1.7	297	2.8	75.3	255.8	108	23.96	119.0	<.1	132.1	.1	11	6.8	.1	.7	27	.06	.006	<1	12.1	.20	3	.018	<1	.37	.013	.01	.1	.08	2.3	<.1	8.20	2	14.9
RE 184826	1.0	6834.6	1.8	295	2.6	71.3	255.7	108	24.00	118.9	.1	154.4	.1	11	7.0	.1	.7	27	.06	.007	<1	11.4	.20	2	.017	<1	.36	.013	.01	.1	.07	2.2	<.1	8.31	2	15.0
184827	.9	4814.4	.3	80	1.3	8.7	47.7	61	2.59	27.1	<.1	52.7	<.1	10	1.5	.1	<.1	4	.13	.001	<1	17.1	.06	1	.003	<1	.08	.006	<.01	.1	.02	.5	<.1	2.34	<1	3.3
184828	7.8	227.0	3.6	114	.8	111.0	30.3	63	4.70	2.5	1.9	10.0	.5	31	3.6	.5	.2	67	1.43	.074	4	37.3	.08	22	.213	<1	.58	.027	.02	.5	.01	2.1	.1	3.70	2	66.3
184829	3.2	>10000	3.1	>10000	>100	23.6	155.8	621	19.50	<.5	.8	4719.0	<.1	2	285.0	1.2	525.0	<1	.51	.026	1	4.4	.02	2	.003	<1	.09	.002	<.01	>100	.85	.2	<.1	5.49	1	>100
184830	5.6	179.1	9.4	149	1.4	76.8	21.3	34	3.81	25.6	.7	7.8	.3	109	4.2	1.6	.8	32	.69	.069	4	24.5	.08	33	.169	1	.49	.113	.03	.9	.01	1.7	.1	3.21	2	33.0
184831	1.7	>10000	2.4	>10000	>100	18.0	96.7	1163	14.43	<.5	.5	8227.2	<.1	1	252.0	1.9	726.0	<1	.79	.028	<1	3.1	.03	2	.003	<1	.25	.002	<.01	>100	.87	.4	<.1	>10	2	>100
184832	.8	625.7	.8	29	.3	79.3	36.8	166	4.97	6.6	.2	12.1	.3	48	.3	.2	1.0	63	.93	.064	3	24.7	.47	7	.276	<1	.77	.097	.03	.7	<.01	3.4	<.1	2.97	3	2.5
184833	.4	607.0	1.0	114	.8	2.2	16.5	618	4.09	1.3	.1	40.5	.8	77	1.7	.2	5.0	102	1.48	.103	4	4.3	1.20	33	.157	1	3.08	.375	.10	2.0	.01	2.8	<.1	.49	9	1.5
184834	1.8	1451.8	.5	78	1.2	48.9	60.6	571	7.41	25.9	.1	43.2	.1	20	.6	.2	.8	128	1.01	.008	<1	8.6	1.66	1	.011	<1	1.89	.003	<.01	.1	<.01	8.1	<.1	.71	8	2.2
184835	1.9	226.4	1.9	55	.6	10.4	18.4	419	5.93	4.5	.2	27.8	1.4	72	.3	<.1	.9	252	1.52	.086	3	15.4	1.87	112	.295	<1	5.02	.466	2.01	.7	<.01	24.0	.2	1.28	15	<.5
184836	1.6	223.7	1.4	55	.4	9.6	20.2	466	6.52	3.7	.2	39.2	1.2	56	.1	.1	.1	239	1.13	.078	2	18.3	1.87	102	.303	<1	4.30	.306	1.72	.5	<.01	21.8	.2	1.27	15	<.5
184837	3.9	82.2	1.0	13	.1	1.0	.8	65	.52	1.0	.6	7.3	7.1	11	.1	<.1	.7	15	.18	.007	18	9.1	.09	36	.090	<1	.42	.099	.12	.5	<.01	1.2	<.1	<.05	2	<.5
STANDARD	11.8	126.8	30.5	145	.3	25.4	11.0	715	2.86	22.3	7.1	57.5	3.1	41	6.1	4.1	5.3	56	.87	.079	13	178.7	.59	167	.082	17	1.97	.074	.16	3.7	24	3.5	13	.05	7	4.5

Standard is STANDARD DS6.

GROUP 1DX - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP-MS.

(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILI

- SAMPLE TYPE: ROCK R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

05-31-2006 A11:35

Data ✓ FA ____ DATE RECEIVED: MAY 15 2006 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 ppb	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	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
184838	3.5	1127.2	5.2	37	2.5	7.7	24.2	249	16.45	44.0	.2	202.6	.3	50	.3	.9	6.4	37	1.31	.050	1	4.7	.20	5	.184	1	.99	.026	.02	<.1	.11	2.4	<.1	.79	4	9.1
184839	.6	1355.1	1.7	78	1.5	44.1	349.9	529	21.73	31.4	.2	423.6	.1	21	.3	.4	1.1	70	.55	.035	1	3.8	.84	4	.125	1	1.89	.006	.01	.1	.03	4.4	<.1	9.66	5	9.7
184840	1.3	9992.9	.5	169	7.3	36.8	100.7	305	5.08	2.7	.1	1572.4	.3	70	2.8	.3	.8	82	1.18	.087	2	8.5	.69	19	.131	<1	1.90	.172	.06	.2	.17	5.1	<.1	3.34	5	4.5
184841	2.5	>10000	1.6	233	16.7	9.7	73.9	428	9.20	40.8	.5	1594.5	.2	50	3.1	.7	1.9	86	1.79	.084	1	69.6	.78	11	.284	<1	2.20	.113	.07	.2	.08	5.9	<.1	4.24	7	6.6
184842	1.6	1706.5	.5	86	1.6	27.8	28.5	359	5.55	13.1	.1	194.3	.2	85	1.1	.3	2.6	165	1.73	.069	1	159.5	1.46	99	.300	<1	2.77	.208	.45	.1	.02	12.9	.2	1.69	8	2.5
184843	1.0	>10000	.7	360	28.9	4.1	35.1	558	8.39	20.8	.3	8371.9	.4	91	6.3	.8	2.6	74	.87	.088	2	3.9	1.29	22	.148	<1	2.30	.086	.03	.2	.11	7.0	<.1	2.92	6	8.3
STANDARD DS6	11.5	121.8	29.2	141	.3	24.8	10.7	705	2.81	21.4	6.6	48.6	3.1	41	6.1	3.6	5.0	56	.85	.078	14	184.2	.57	164	.080	17	1.91	.072	.16	3.5	.23	3.3	1.8	<.05	6	4.1

Sample type: ROCK R150.

Data A FA