

REPORT ON STELLER CLAIM BLOCK

PROSPECTING AND SOIL SAMPLING

KAMLOOPS MINING DIVISION

NTS MAP : 082 M031

LATTITUDE : 51 20' NORTH

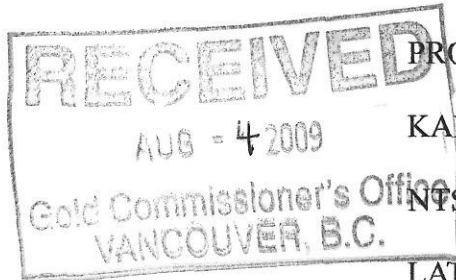
LONGITUDE 119 53' WEST

OWNERS/AUTHORS

T. McDONALD/ A. McKAY

JULY 2009

TENURE # 542304



BC Geological Survey
Assessment Report
31021

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

31021



Ministry of Energy & Mines
Energy & Minerals Division
Geological Survey Branch

ASSESSMENT REPORT
TITLE PAGE AND SUMMARY

TITLE OF REPORT [type of survey(s)] SOIL GEOCHEMICAL TOTAL COST \$11,218

AUTHOR(S) TOM McDONALD/A.R. MCKAY SIGNATURE(S) A.R. McKay

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S) N/A YEAR OF WORK 2009

STATEMENT OF WORK - CASH PAYMENT EVENT NUMBER(S)/DATE(S)

PROPERTY NAME STELLER

CLAIM NAME(S) (on which work was done) STELLER

COMMODITIES SOUGHT CU, AU, AG, ZN + PB

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN C 82-063/82M-072/82M-130/82M-219/82M-131

MINING DIVISION KAMLOOPS NTS 082-M031

LATITUDE 51° 20' " LONGITUDE 119° 53' 50" (at centre of work)

OWNER(S)
1) TOM McDONALD 2) ALF MCKAY

MAILING ADDRESS
Box 242 STN MAIN A.R. MCKAY, 2697 Westside RD
Kamloops B.C V2C 5K6 KAMLOOPS, B.C V2B7C7

OPERATOR(S) [who paid for the work]
1) N/A 2)

MAILING ADDRESS
N/A

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):
VOLCANIC MASSIVE SULPHIDE

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS 14,388 (NORANDA) 23,240 (TECH)
15,802 (WESTECH), 3333 (DUNCANEX), PLUS OUR ASSESSMENT REPORTS
27951 (A.R. MCKAY & TOM McDONALD) (OVER)

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
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GEOLOGICAL (scale, area)
 Ground, mapping _____ *N/A*
 Photo interpretation _____

GEOPHYSICAL (line-kilometres)
 Ground
 Magnetic _____
 Electromagnetic _____ *N/A*
 Induced Polarization _____
 Radiometric _____
 Seismic _____
 Other _____
 Airborne _____

GEOCHEMICAL
 (number of samples analysed for ...)
 Soil _____ *48 Soils* *\$1128.96*
 Silt _____
 Rock _____
 Other _____

DRILLING
 (total metres; number of holes, size)
 Core _____
 Non-core _____

RELATED TECHNICAL
 Sampling/assaying _____ *SAMPLING / ASSAYING*
 Petrographic _____
 Mineralographic _____
 Metallurgic _____

PROSPECTING (scale, area) _____ *1413.67 H*

PREPARATORY/PHYSICAL
 Line/grid (kilometres) _____
 Topographic/Photogrammetric (scale, area) _____
 Legal surveys (scale, area) _____
 Road, local access (kilometres)/trail _____ *12 KM*
 Trench (metres) _____
 Underground dev. (metres) _____
 Other _____

TOTAL COST *\$11,218.00*

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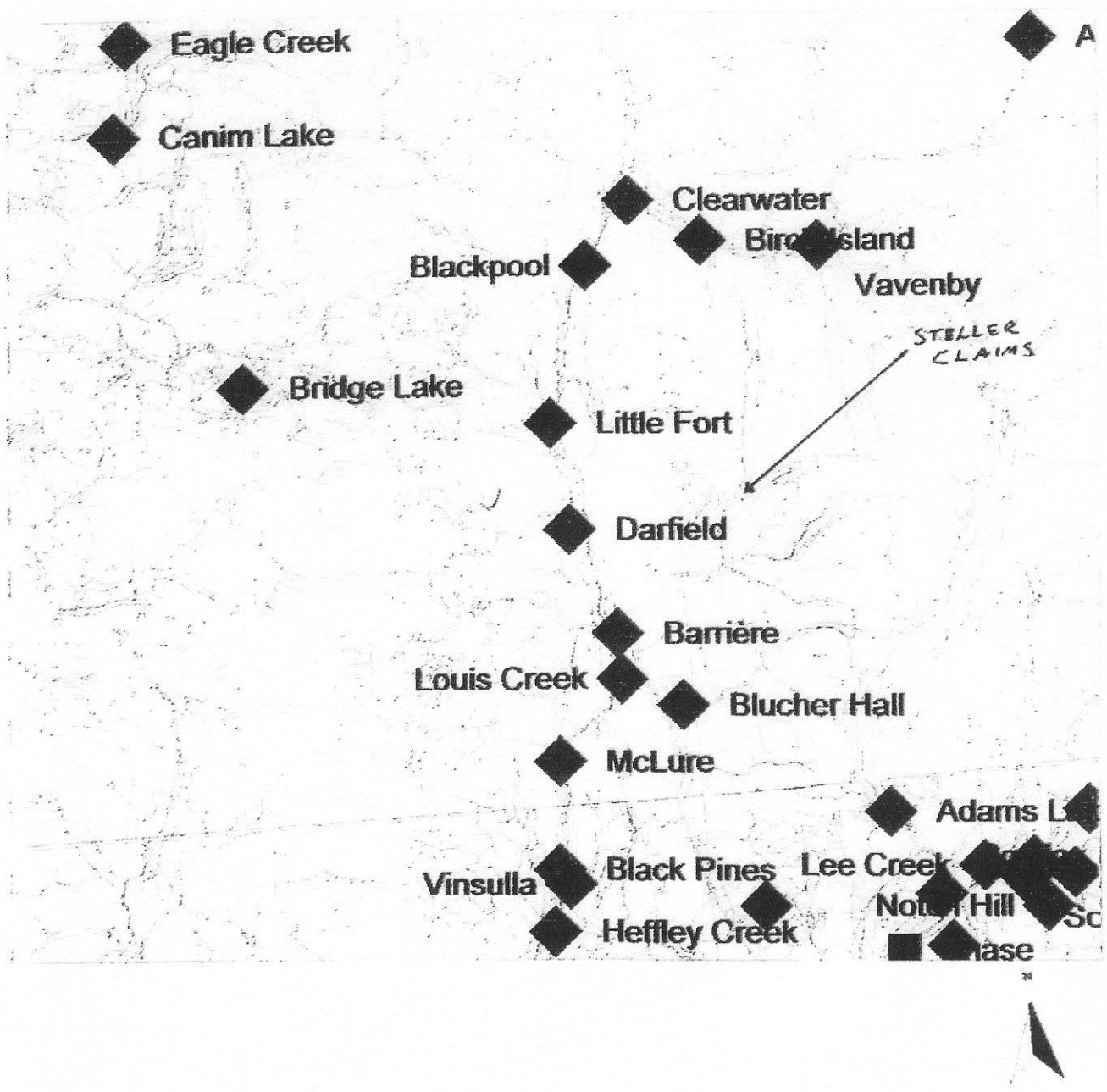
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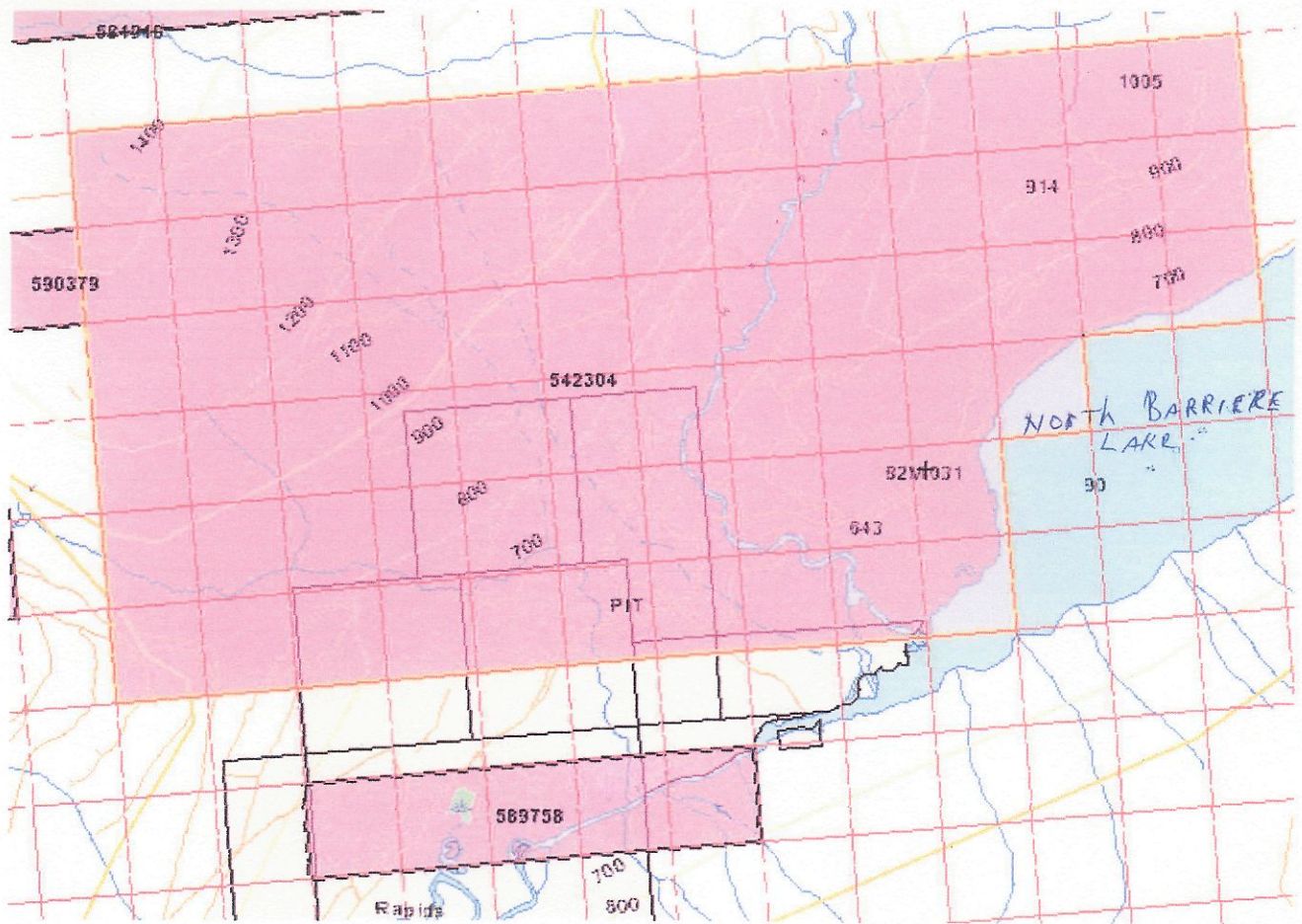
INTRODUCTION

This report has been prepared for the purpose of filing assessment work credit and fulfilling the requirements of the mineral act on the STELLER claim block.

Field work on the STELLER claim block was carried out by Tom McDonald and Alfred McKay between May and July 2009. A total of 40 soil samples were collected and the samples were analyzed by Echo-Tech laboratory in Kamloops B.C. There was also brush clearing along the access roads to access the known areas of mineralization and to further explore and learn more about the property. Tolko logging has updated and extended the road including new culverts, ditching and resurfacing the road for log hauling and we prospected the banks for evidence of mineralization.



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GENERAL SETTING

The STELLER claim block is located 85 kilometers north-east of Kamloops B.C. From Kamloops you drive the # 5 highway north to Barriere and turn east, drive 16 kilometers on the paved Barriere Lakes road and turn north on the North Barriere Lake road and drive 9 kilometers on the all weather road to the claim. The claims are located north and west of the west end of North Barriere Lake. Harper Creek runs north to south down the center of the claims and Birk Creek runs through the south-east corner of the claim. The claim is accessible with logging roads and mineral exploration roads running throughout the property. The slope on the claim block is moderate with a large almost flat area on the south-west corner close to Birk Creek. The elevations from 600 meters on the south side to 1350 meters on the north side. The property receives 2-3 meters of snow in the winter months and is snow free from late April until late November. The property is heavily wooded with mature Cedar, Spruce, Fir, Birch and Alder and several areas on the property have been logged. Outcrops are scarce on the claim with glacial overburden up to 10 meters thick. Several mineralized outcrops have been exposed by logging and exploration roads and trenching. The STELLER claim block is over 1400 hectares in size.

EXPLORATION HISTORY

Exploration activity in the area began about 1920 with the excavation of adits and trenches along Birk creek. Later between 1938 and 1940, 234 tons grading 2% copper, 57 grams silver and 28 grams gold were shipped from the Copper Cliff showing on lower Birk creek.

The area remained dormant until the early 1950's and was intermittently explored by about fifteen company's up to the early 1990's (refer to references page). Noranda, Falconbridge and Teck corp spent a lot of time and money defining targets between 1985 and 1992 and several targets were found but (due to politics in B.C. and the price of metals) they pulled out of the province before fully exploring the known targets.

We started staking the area before MTO as claims became available and we staked a large group of claims when MTO came on line. We also did a deal with a junior mining company on several claims and we were able to amalgamate 1938.7 hectares of property covered in the previous company's assessment reports.

We have dropped a few claims since and now hold 1413.67 hectares in the STELLER block.

We have done rock, silt and soil geochemistry in several areas on the property with excellent results and are now concentrating in an area where we found mineralization is high in angular float (up to 2.60% copper). We have sampled soils over an area 1300 meters north-south and 400 meters east-west with excellent results. We believe this area is Noranda's largest target and is open in all directions.

REGIONAL GEOLOGY

Regional studies by Schiarizza and Preto (1987) form the basis for understanding the area's geology and their results are summarized below.

The Adams Lake area is underlain by a structurally complex belt of weakly metamorphosed Paleozoic marine sedimentary and volcanic rocks known as the Eagle Bay Formation and the Fennel Formation (Figure 1). Shushwap Complex high grade metamorphic rocks flank the area to the east, with the Intermontane Belt sedimentary and volcanic rocks forming the western margin.

The Eagle Bay assemblage is a Cambrian to Late Mississippian volcano-sedimentary succession divided into eight units (Schiarizza and Preto, 1987). This stratigraphy, as presented in Table I, reflects not only the lithologies, but also the area's complex structural history.

To the west, the Fennel Formation occurs in fault contact with Eagle Bay rocks. Two structural divisions make up the Fennel Formation which is essentially a mafic volcanic sequence with subordinate chert and rhyolite. The formation is Devonian to Early Pennsylvanian in age, coeval with the upper Eagle Bay.

Both formations are intruded by Cretaceous granite to granodiorite known as the Baldy Batholith and Raft Batholith. Contact metamorphic zones are locally well-developed. Completing the section are late Tertiary porphyry and lamprophyre dykes.

The Paleozoic rocks were initially deformed by a late Triassic to Jurassic east directed thrust event which brought in the Fennel against Eagle Bay rocks. A subsequent late Jurassic to Cretaceous compressional event developed large southwest verging overturned folds and thrusting concurrent with greenschist to amphibolite metamorphism. The event's complexity resulted in the division of the rocks into four structural slices, each separated by southwest directed thrust faults. The upper three fault slices contain Eagle Bay

units, while the Fennel Formation with some Eagle Bay strata forms the fourth division which underlies the Birk Creek projects.

Later west trending folds and kinks, and rare reverse faults are associated with the Cretaceous plutonic event. Younger, possibly Eocene, north and northeast striking faults, and kink folds occur throughout the area.

PROJECT RATIONAL

We read 23 assessment reports from various mineral exploration companies working in rocks of the Eagle Bay formation around the Harper-Birk creek area and discovered many mineralized trends and drill targets that had been discovered through geochemical, geophysical, IP, magnetometer, EM16, Crone cem, helicopter borne, VLF electromagnetic surveys, trenching and drilling. We started staking the property as claims became available and when MTO came online we staked more properties. We then did a deal with a Jr. resource co. and were able to acquire a land mass covering all the work done in the assessment reports(1413.67 hectares). The companies exploring this property walked away from them in the early nineties due to the falling price of metals and the political climate in B.C. at the time.

We have been prospecting the area for ~~four~~^{FIVE} years trying to define more drill targets other than the already defined targets. With excellent assays from grab, silt and soil samples we have been zeroing in on mineralized areas for drill targets.

Also 12 kilometers to the north of our Steller claim block, also on Harper creek, a private company named Yellowhead Mining Inc. (yellowheadmining.com) has been drilling rocks in the Eagle Bay Formation and have defined a NI 43-101 Indicated resource of 538.4 million tonnes grading 0.32% copper and an inferred resource of 64.7 million tonnes grading 0.34% copper containing 3.8 billion Lbs and 0.5 billion Lbs of copper. They are still drilling to expand the resource and they could end up with one of the top 10 largest mines in Canada. The governments Geologist from Kamloops, Bruce Madu, and his assistant came for a tour of the Steller claim with us in July and he tells me the rocks on Yellowhead property are very similar to the rocks on the Steller and he believes we are doing good work defining targets.

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ICP CERTIFICATE OF ANALYSIS AK 2009- 0224

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

No. of samples received: 39
 Sample Type: Soils
 Submitted by: Tom McDonald

Concentrations in ppm unless otherwise reported

Lot #.	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	8R203553	40	2.8	1.68	15	100	5	0.15	2	19	63	1678	6.80	<10	1.17	415	3	0.05	25	800	28	<5	<20	55	0.06	<10	46	<10	5	73
2	8R203554	10	0.2	2.64	15	225	<5	0.52	2	23	80	230	4.38	20	1.90	459	3	0.04	74	940	30	<5	<20	21	0.07	<10	74	<10	9	193
3	8R203555	5	0.2	2.21	15	180	<5	0.25	2	17	43	147	3.80	<10	1.48	392	3	0.03	37	420	42	<5	<20	12	0.08	<10	60	<10	3	219
4	8R203556	<5	0.2	1.88	10	155	<5	0.24	2	17	39	103	3.58	10	1.21	291	2	0.04	33	290	16	<5	<20	11	0.08	<10	57	<10	4	221
5	8R203557	10	0.4	3.63	30	190	5	1.80	5	90	288	103	7.72	30	5.26	2319	4	0.08	316	3400	52	<5	<20	66	0.13	<10	167	10	20	236
6	8R203558	5	<0.2	1.33	10	95	<5	0.35	<1	10	21	105	2.51	50	0.61	411	1	0.03	17	570	16	<5	<20	14	0.07	<10	39	<10	15	63
7	8R203559	10	<0.2	2.24	25	120	<5	0.39	2	22	38	256	4.07	30	1.20	717	2	0.03	38	740	52	<5	<20	28	0.06	<10	52	<10	7	117
8	8R203560	10	0.2	2.27	20	165	<5	0.52	2	16	47	328	4.04	30	1.26	437	2	0.05	35	570	18	<5	<20	29	0.08	<10	51	<10	9	105
9	8R203561	5	<0.2	1.81	5	130	<5	0.16	1	11	38	104	2.97	<10	0.89	234	1	0.03	18	210	10	<5	<20	11	0.09	<10	56	<10	2	71
10	8R203562	15	0.4	2.32	15	150	<5	0.34	2	16	33	166	2.87	20	0.72	389	2	0.03	56	280	22	<5	<20	19	0.09	<10	44	<10	9	419
11	8R203563	5	0.2	1.75	25	125	<5	0.12	2	14	18	61	3.26	<10	0.67	300	2	0.03	16	1190	84	<5	<20	7	0.04	<10	41	<10	2	489
12	8R203564	5	<0.2	1.68	20	115	<5	0.14	1	13	21	101	3.19	10	0.85	288	2	0.03	16	310	114	<5	<20	9	0.05	<10	41	<10	3	287
13	8R203565	10	<0.2	1.70	10	95	<5	0.16	1	12	23	78	2.90	<10	0.75	214	2	0.03	15	220	40	<5	<20	7	0.06	<10	41	<10	2	219
14	8R203566	5	0.2	1.63	10	65	<5	0.17	2	12	22	76	2.59	<10	0.69	232	1	0.02	23	170	52	<5	<20	9	0.06	<10	36	<10	3	898
15	8R203567	15	0.3	1.92	50	115	5	0.79	3	36	38	179	5.52	20	1.70	1988	8	0.06	81	920	54	<5	<20	36	0.07	<10	45	<10	10	290
16	8R203568	15	0.8	3.13	10	250	<5	0.44	2	19	28	664	3.85	30	0.68	638	3	0.04	85	760	42	<5	<20	23	0.10	<10	42	<10	15	385
17	8R203569	15	0.3	1.42	10	95	<5	0.31	1	13	28	139	2.92	30	0.83	372	2	0.03	18	520	32	<5	<20	12	0.06	<10	42	<10	8	103
18	8R203570	20	0.4	2.74	20	185	<5	0.38	3	30	57	601	5.45	30	1.06	1881	7	0.05	146	510	50	<5	<20	21	0.08	<10	57	<10	22	432
19	8R203571	15	0.5	2.25	10	315	<5	0.23	2	29	62	518	3.97	<10	1.27	327	2	0.04	86	770	28	<5	<20	17	0.07	<10	57	<10	3	305
20	8R203572	20	0.8	1.84	5	140	<5	0.24	2	17	31	23	2.30	<10	0.44	282	1	0.03	36	1400	26	<5	<20	17	0.09	<10	34	<10	1	617
21	8R203573	30	1.1	2.10	20	115	<5	0.37	2	18	30	281	4.02	20	0.93	425	2	0.05	48	320	50	<5	<20	19	0.08	<10	52	<10	8	442
22	8R203574	20	<0.2	1.48	20	85	<5	0.28	2	23	28	253	3.42	30	0.55	441	2	0.04	34	680	34	<5	<20	21	0.05	<10	44	<10	8	196
23	8R203575	20	<0.2	2.82	45	85	<5	0.26	2	24	46	663	4.62	50	1.26	761	3	0.04	43	320	176	<5	<20	31	0.09	<10	68	<10	15	362
24	8R203576	20	<0.2	1.73	25	110	<5	0.17	2	19	26	82	4.01	20	0.84	640	2	0.03	20	560	142	<5	<20	11	0.05	<10	45	<10	7	258
25	8R203577	25	0.2	1.90	35	120	<5	0.17	2	15	23	129	4.35	10	0.97	395	3	0.04	18	490	196	<5	<20	11	0.05	<10	50	<10	5	472

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Lot #.	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
26	8R203578	20	0.3	2.41	40	170	<5	0.29	2	16	33	124	4.16	30	1.46	708	3	0.04	24	790	228	<5	<20	16	0.08	<10	58	<10	10	705
27	8R203579	10	<0.2	1.43	15	95	<5	0.13	1	11	22	52	3.39	30	0.81	410	2	0.03	12	400	84	<5	<20	9	0.06	<10	47	<10	7	165
28	8R203580	5	1.1	2.36	10	115	<5	0.17	3	12	21	26	2.48	10	0.55	562	2	0.03	15	1630	80	<5	<20	9	0.09	<10	39	<10	4	630
29	8R203581	10	0.3	1.23	10	80	<5	0.23	1	8	26	41	2.60	30	0.76	310	2	0.02	13	550	42	<5	<20	9	0.08	<10	43	<10	8	223
30	8R203582	10	1.1	2.52	15	165	<5	0.18	2	15	33	75	3.24	20	0.86	733	2	0.03	44	650	72	<5	<20	10	0.10	<10	46	<10	10	768
31	8R203583	10	<0.2	1.92	15	150	<5	0.12	2	13	29	76	3.09	10	0.93	404	2	0.03	21	680	34	<5	<20	9	0.08	<10	45	<10	3	228
32	8R203584	15	<0.2	3.11	50	375	<5	0.21	2	17	42	404	5.48	10	1.64	453	3	0.04	31	590	56	<5	<20	31	0.09	<10	60	<10	2	262
33	8R203585	10	0.4	2.90	20	155	<5	0.16	2	16	23	119	3.24	<10	0.56	809	2	0.03	31	1360	36	<5	<20	13	0.10	<10	37	<10	5	305
34	8R203586	15	<0.2	2.73	15	180	<5	0.14	2	15	33	547	4.78	<10	1.30	390	3	0.04	23	780	22	<5	<20	7	0.07	<10	51	<10	2	127
35	8R203587	10	0.4	3.26	75	185	<5	0.19	2	20	28	546	4.47	<10	1.42	392	2	0.04	25	500	18	<5	<20	11	0.10	<10	61	<10	2	72
36	8R203588	15	0.4	3.33	10	175	<5	0.29	4	30	44	194	4.50	<10	1.47	463	3	0.04	80	1030	24	<5	<20	15	0.12	<10	74	<10	2	805
37	8R203589	10	0.2	2.29	<5	195	<5	0.16	1	12	16	55	2.59	<10	0.85	391	1	0.03	10	620	12	<5	<20	8	0.08	<10	46	<10	2	79
38	8R203590	15	0.3	2.33	20	180	<5	0.23	2	14	13	121	3.52	<10	0.81	332	2	0.03	14	770	14	<5	<20	12	0.08	<10	59	<10	2	196
39	8R203591	5	<0.2	1.90	5	105	<5	0.21	1	14	31	69	2.64	10	0.62	232	1	0.03	31	130	18	<5	<20	18	0.08	<10	42	<10	3	118

DATA:

Lot #.	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	8R203553	30	2.6	1.72	15	105	5	0.15	2	19	62	1741	6.79	<10	1.22	421	3	0.05	26	830	30	<5	<20	55	0.06	<10	46	<10	5	76
10	8R203562	5	0.4	2.34	15	150	<5	0.34	2	16	33	166	2.90	20	0.73	387	2	0.03	57	280	22	<5	<20	19	0.09	<10	45	<10	9	421
19	8R203571	15	0.4	2.48	15	330	<5	0.25	2	32	70	537	4.30	<10	1.38	345	3	0.04	92	810	32	<5	<20	19	0.08	<10	66	<10	3	328
28	8R203580	5	1.0	2.13	10	100	<5	0.15	2	10	18	22	2.29	<10	0.50	528	1	0.02	13	1560	74	<5	<20	7	0.08	<10	33	<10	3	592
36	8R203588		0.5	3.30	10	175	<5	0.29	4	30	42	193	4.35	<10	1.48	462	2	0.04	79	1040	26	<5	<20	15	0.11	<10	72	<10	2	812

Standard:

			1.5	0.96	70	35	<5	0.51	<1	11	59	19	1.98	10	0.55	306	<1	0.03	26	420	18	<5	<20	13	0.05	<10	31	<10	5	39	
			1.4	0.95	75	35	<5	0.50	<1	11	57	21	1.95	10	0.56	317	<1	0.03	25	420	20	<5	<20	12	0.04	<10	30	<10	5	41	
74		605																													
74		595																													

Aqua Regia Digest / ICP- AES Finish.
Aqua Regia Digest / AA Finish.
30g Fire Assay/ AA Finish.

1W
224S
'09

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

12

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ICP CERTIFICATE OF ANALYSIS AK 2009- 0232

Alfred McKay and Tom McDonald
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 Kamloops, BC
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Phone: 250-573-5700
 Fax: 250-573-4557

No. of samples received: 9
 Sample Type: Soil
 Submitted by: Alfred McKay

Concentrations in ppm unless otherwise reported

Lot #.	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	8R203592	20	0.2	1.21	70	55	5	0.20	2	25	21	227	4.85	30	0.70	1014	3	0.04	32	700	60	<5	<20	12	0.04	<10	34	<10	15	174
2	8R203593	15	0.5	1.88	30	60	10	0.32	2	23	31	484	4.62	40	1.05	879	5	0.04	34	750	192	<5	<20	19	0.06	<10	44	<10	21	253
3	8R203594	10	2.1	0.14	<5	15	<5	>10	<1	4	2	35	0.39	<10	0.17	94	<1	0.02	6	1030	<2	<5	<20	219	<0.01	<10	2	<10	1	19
4	8R203595	5	0.8	0.37	20	20	5	>10	2	24	5	109	2.65	<10	0.47	403	2	0.03	23	770	42	<5	<20	174	<0.01	<10	8	<10	5	72
5	8R203596	40	0.4	1.79	10	90	<5	0.19	1	11	14	244	2.78	<10	0.48	230	2	0.04	22	330	28	<5	<20	26	0.05	<10	30	<10	5	113
6	8R203597	5	0.2	0.62	20	15	5	6.30	2	24	8	112	3.63	10	0.51	682	4	0.03	32	890	32	<5	<20	154	<0.01	<10	11	<10	7	75
7	8R203598	35	0.8	1.60	15	30	5	5.58	2	18	17	262	3.24	10	1.16	522	3	0.03	20	910	30	<5	<20	172	0.02	<10	27	<10	9	66
8	8R203599	205	0.3	1.53	10	15	25	0.09	3	17	29	447	9.56	<10	0.94	200	5	0.07	22	940	32	<5	<20	6	0.02	<10	39	10	5	62
9	8R203600	320	0.7	1.99	15	40	75	0.02	4	16	27	753	>10	<10	0.89	204	6	0.09	16	730	40	<5	<20	4	0.03	<10	48	10	3	73

DATA:

Test:

1	8R203592		0.2	1.35	80	65	5	0.22	2	27	22	242	4.92	30	0.78	1038	3	0.04	35	770	66	<5	<20	13	0.04	<10	34	<10	16	189
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Standard:

74		600	1.5	1.01	80	35	<5	0.50	<1	12	61	21	1.98	10	0.60	300	1	0.04	27	470	18	<5	<20	16	0.05	<10	38	<10	7	37
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Aqua Regia Digest / ICP- AES Finish.
 Aqua Regia Digest / AA Finish.
 30g Fire Assay/ AA Finish.

7W
 3005S
 '09

ECO TECH LABORATORY LTD.
 Norman Monteith
 B.C. Certified Assayer

13

STELLER SOIL SAMPLE LOCATIONS

- 1-298150 E—5691393 N
- 2-298200 E—5691440 N
- 3-298250 E—5691480 N
- 4-298300 E—5691500 N
- 5-298350 E—5691526 N
- 6-298400 E—5691595 N
- 7-298450 E—5691677 N
- 8-298500 E—5691735 N
- 9-298550 E—5691760 N
- 10-298600 E—5691792 N
- 11-297400 E—5691300 N
- 12-297500 E—5691300 N
- 13-297600 E—5691300 N
- 14-297700 E—5691300 N
- 15-297800 E—5691300 N
- 16-297900 E—5691300 N
- 17-298000 E—5691300 N
- 18-298100 E—5691300 N
- 19-298200 E—5691300 N
- 20-298300 E—5691300 N
- 21-298400 E—5691300 N
- 22-298500 E—5691300 N
- 23-298600-E—5691300 N
- 24-297300 E—5691300 N
- 25-297300 E—5691400 N
- 26-297300 E—5691500 N
- 27-297300 E—5691600 N
- 28-297300 E—5691700 N
- 29-297400 E—5691700 N
- 30-297500 E—5691700 N
- 31-297600 E—5691700 N
- 32-297700 E—5691700 N
- 33-297800 E—5691700 N
- 34-297900 E—5691700 N
- 35-298000 E—5691700 N
- 36-298100 E—5691700 N
- 37-298200 E—5691700 N
- 38-298300 E—5691700 N
- 39-298400 E—5691700 N

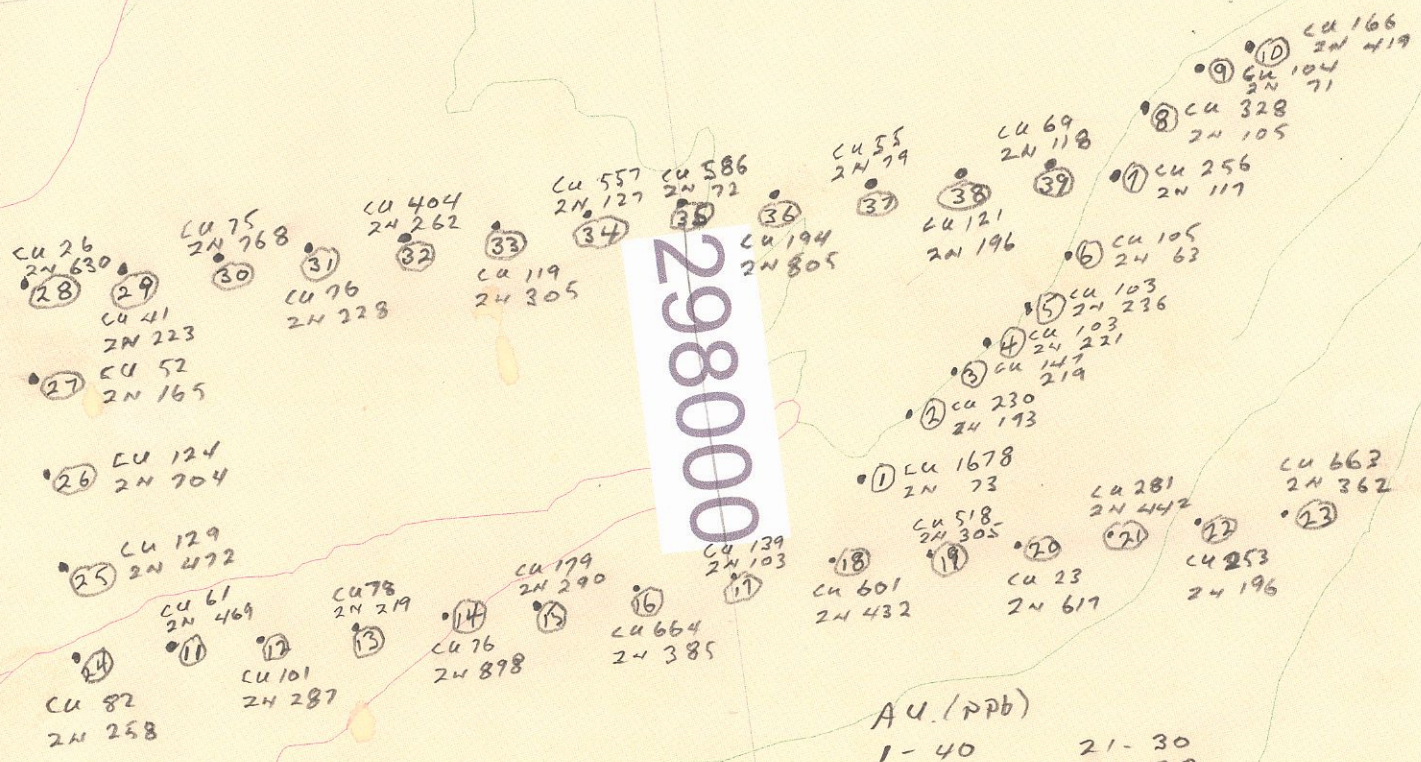
SOIL SAMPLE LOCATIONS

- 1-299470 E—5690100 N
- 2-299715 E—5690200 N
- 3-299813 E—5690300 N
- 4-299875 E—5690400 N
- 5-299905 E—5690500 N
- 6-299965 E—5698600 N
- 7-300020 E—5690700 N
- 8-300085 E—5690800 N
- 9-300175 E—5690900 N

5692000

298000

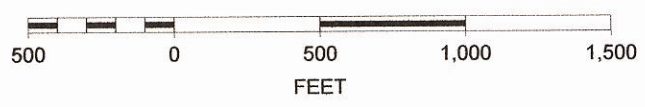
5691000



AU (ppb)

1-40	21-30
2-10	22-20
3-5	23-20
4-25	24-20
5-10	25-25
6-5	26-20
7-10	27-10
8-10	28-5
9-5	29-10
10-15	30-10
11-5	31-10
12-5	32-15
13-10	33-10
14-5	34-15
15-15	35-10
16-15	36-15
17-15	37-10
18-20	38-15
19-15	39-5
20-20	

SCALE 1 : 7,922



5691000

AU 320 ⑨

AU 205 ⑧

AU 35 ⑦

300000

AU 5 ⑥

AU 40 ⑤

AU 5 ④

AU 10 ③

AU 15 ②

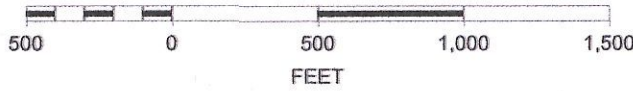
AU 20 ①

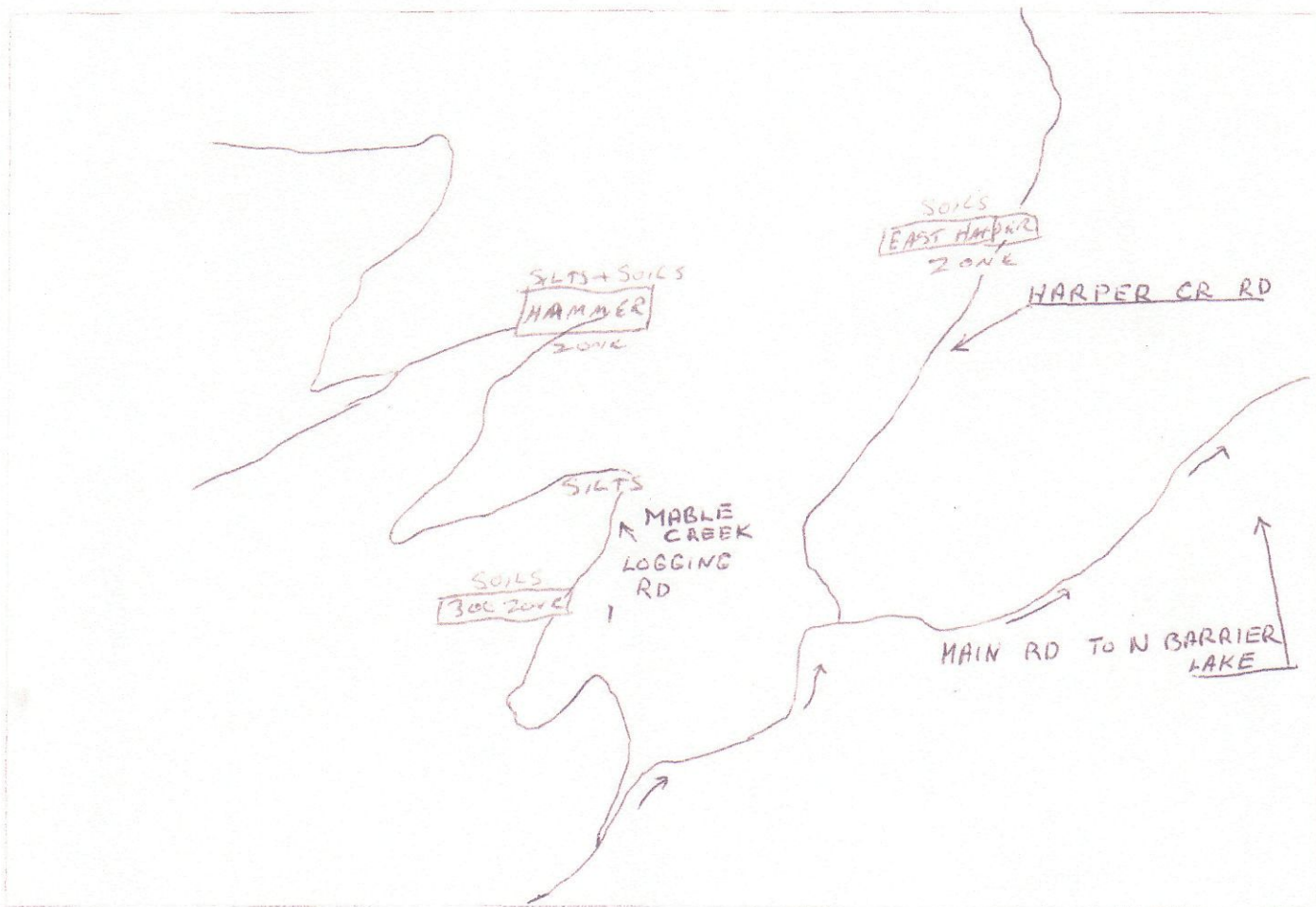
5690000

	CU	2N
1-	227	174
2-	484	253
3-	35	19
4-	109	72
5-	244	113
6-	112	75
7-	262	66
8-	447	62
9-	753	73

VALUES IN PPM

SCALE 1 : 7,922





AREAS OF SILT AND SOIL SAMPLES



REFERENCES

ASSESSMENT REPORTS

- 1-69,70-Kennco Exploration-1951
- 2-3333-Duncanex Resources-1971
- 3-3716-Craigmont Mines-1972
- 4-5794-W.Shilling-1976
- 5-6177-Canadian Superior Exploration
- 6-6202-Cominco-1977
- 7-6879-Cominco-1984
- 8-8489-Stokes Exploration-1980
- 9-10582-Semco Ltd-1982
- 10-12442-Westech Resources-1983
- 11-11033-Preussage Canada Ltd-1984
- 12-11125-Preussage Canada Ltd
- 13-12567-Westech Resources-1984
- 14-14388-Noranda Exploration Co-1985
- 15-14707-Morgain Minerals-1985
- 16-14770-Noranda Exploration Co-1986
- 17-15808-Westech Resources-1986/87
- 18-17344-Noranda Exploration Co-1988
- 19-19363(a-b)-Falconbridge-1989
- 20-21208(a-e)Falconbridge-1990
- 21-23240-Tech Corp.-1983
- 22-27951-T. McDonald/A. McKay-2005
- 23-28683-T. McDonald / A.McKay-2006
- 24-29521-T.McDonald / A.McKay-2007
- 25-29404- Harper Creek (Yellowhead mining)
- ~~26-30209-T. McDonald / A. McKay-2006~~

BIBLIOGRAPHY

- 1-EMPR-Geology of the Clearwater area-Vavenby-Adams Plateau Area.-P Shiarizza,V.Preto, Paper 1967.
- 2-EMPR-Fieldwork 1978(p.31-37),1979 (p.28-36),1982 (p.67-76).
- 3-EMPR-Exploration in B.C. 1971 (p.440),1976 (E62),1982 (p.113,114),1986 (C115,C120)
- 4-Preto,B.A.(1981):Barriere Lakes-Adams Plateau Area;Geological Fieldwork-1980:Geological Branch,B.C. Ministry of Energy,Mines and Petroleum Resources,paper 1980-81.

CONCLUSIONS AND RECOMMENDATIONS

The STELLER claim block is a large land mass (1413.67 hectares) in rocks of The Eagle Bay Formation and covers exploration work performed by no less than fifteen documented exploration company's and prospectors from the 1920's to the 1990's. The claim block is quite well mapped throughout by induced Polarization, Geochemical, Magnetometer, EM16, Cron CEM Geophysical, Helicopter born VLF Electromagnetic, Trenching and numerous shallow drilling surveys. Mineralized trends and drill targets have been identified by several of the company's that have worked in the area in the late 1980's and early 1990's including Falconbridge, Westech resources, Noranda, and Tech Corporation (Tech Resources). Most of the exploration company's stopped exploration in B.C. In the early 90's due to the price of metals and the political climate in B.C. At the time with the NDP government in power. The area under the STELLER claim block eventually became open and we were able to systematically amalgamate the complete area covered in the assessment reports (see references). The steller claim block is twelve kilometers from YELLOWHEAD MINING's NI 43-101 compliant indicated resource which is also on Harper Creek(see yellowheadmining.com). The location and infrastructure in the area is excellent as the STELLER is thirty kilometers from the CN Railroad with paved roads and all weather roads right to the claim block and excellent log haul roads to the main areas of interest on the property. Hydro electric power is nine kilometers from the claims.

Since we finished our work in June/July 2008 a logging company has opened up the Mable Creek road(which goes up the center of the claims and through our HAMMER zone) with new culverts, brush clearing, widening and resurfacing exposing more banks and rocks for exploration and transportation of commodity's. I expect the logging company will be logging the area soon exposing more material and hauling logs.

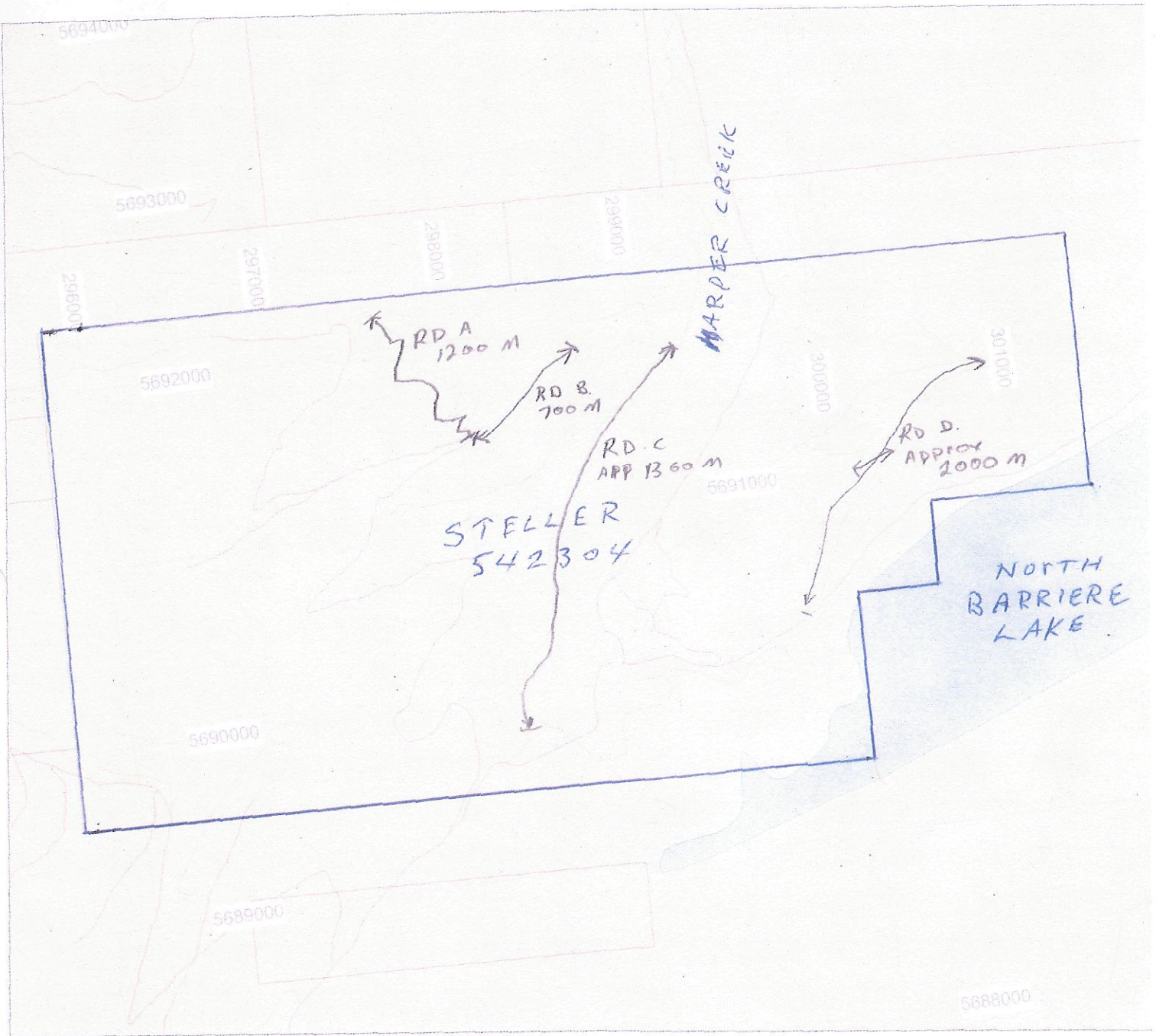
We have been working what we call the HAMMER zone (soil and rock sampling) since 2006 after finding high grade fractured angular float along the banks beside the road. We have now defined an area 1300 meters by 500 meters with excellent soil and float samples and open in all directions.

Since we discovered the HAMMER zone we went back to Noranda's assessment report #14388 and discovered on there Total Field Magnetic Map that shows a high electronic anomaly approximately where (we believe) our HAMMER zone is and also Noranda's Compilation Map shows targets in (we believe) the same area.

We also looked at Westech Resources Geochemical Gold Survey (assessment report 15802) again and soil sampled up what we call road D and found very high gold in soils that need to be followed up on.

There are other targets defined by previous exploration company's(see references) that should also be looked at.

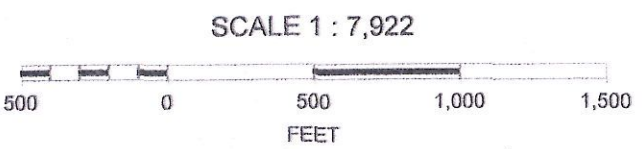
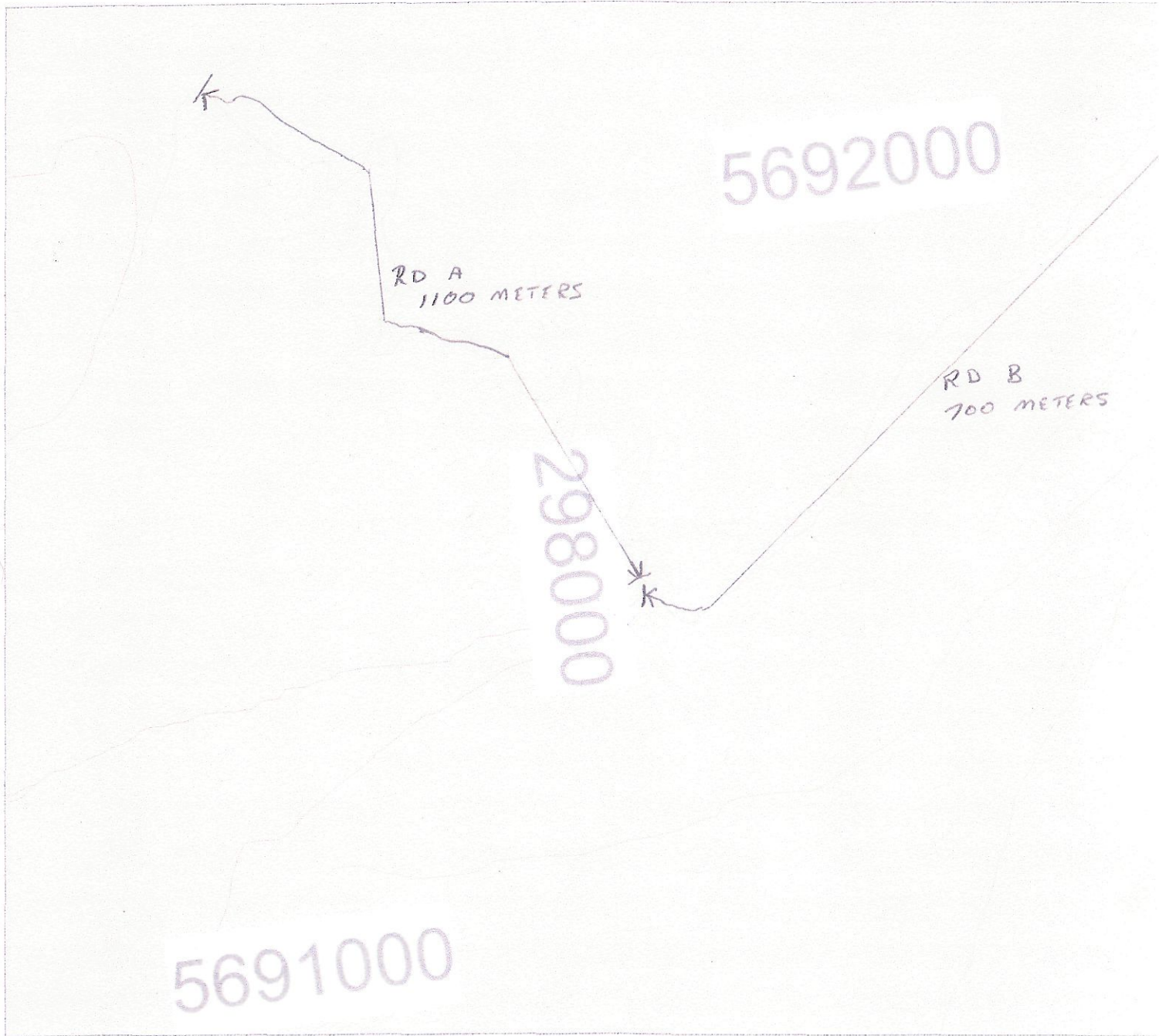
We would like to option the STELLER claim block off to a public company that has some money and a good geologist to advance the work we have done at a faster pace and to follow up on other targets on the property.



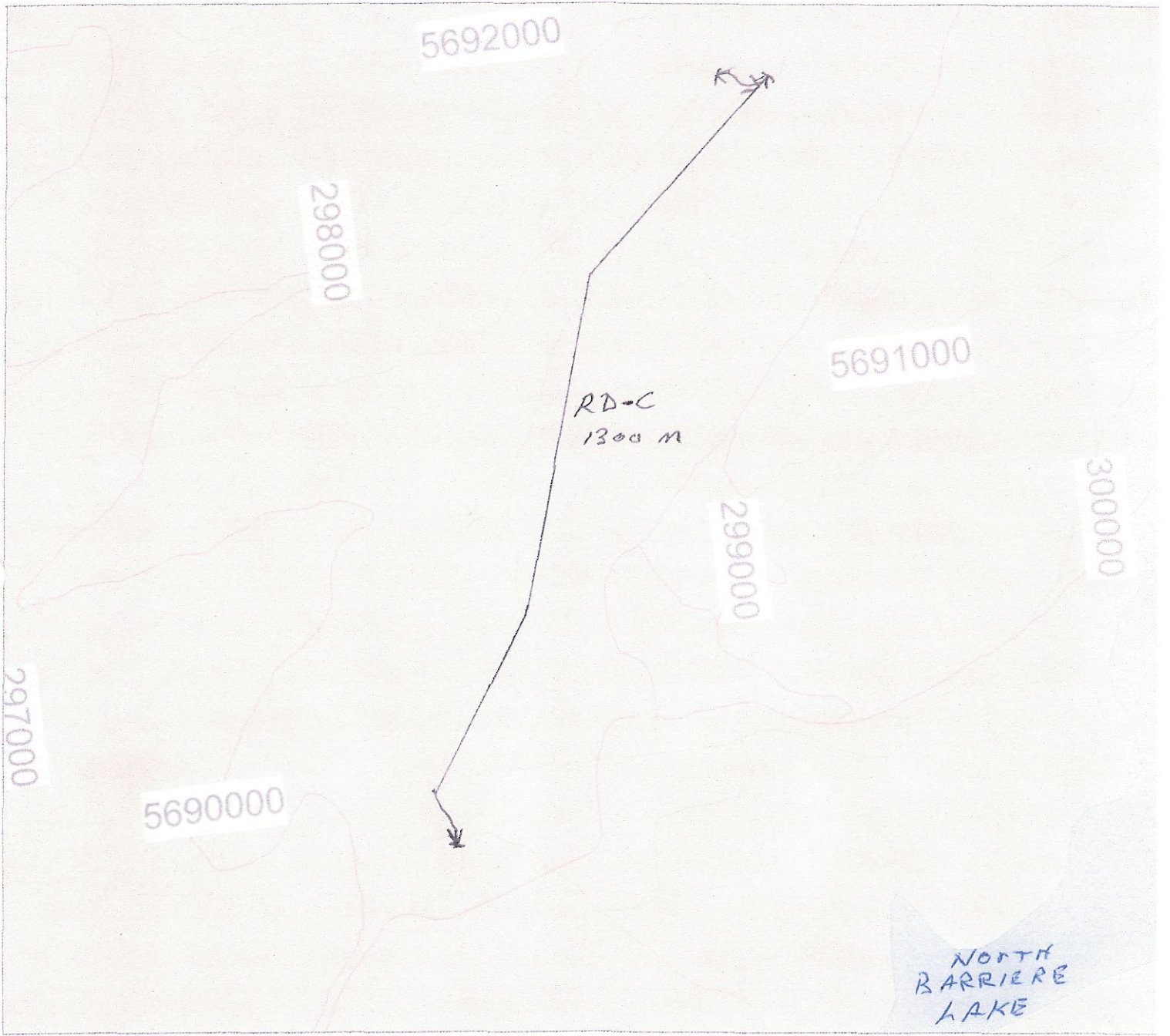
SCALE 1 : 31,687



ROADS CLEARED TO 2M STARTING 2003 up TO 2008



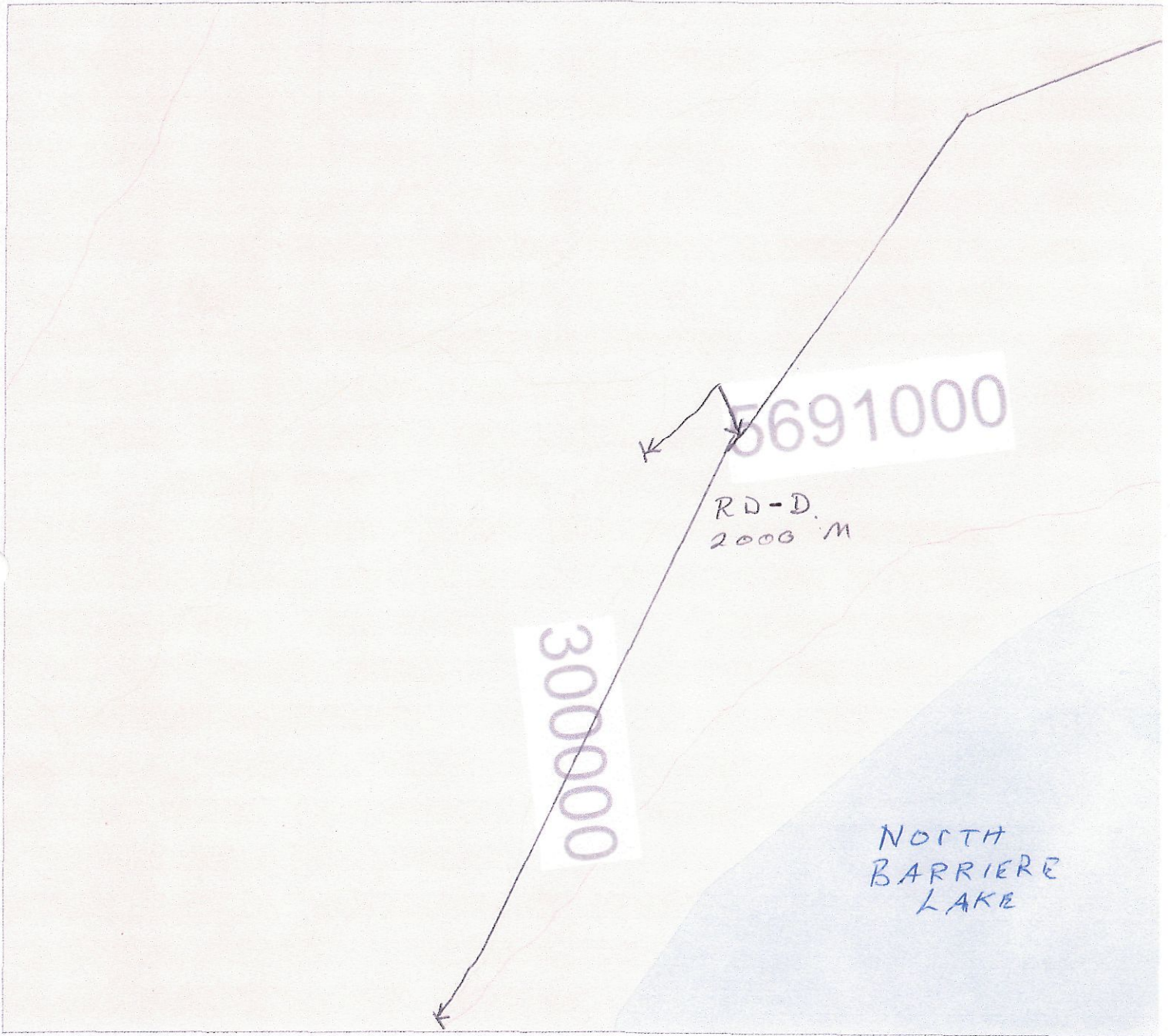
ROADS A AND B TOTAL 1800 METERS
ROADS CLEARED TO 2 METERS



SCALE 1 : 15,843



ROADS A, B+C ROAD C 1300 METERS
ROADS CLEARED TO 2 METERS.



SCALE 1 : 7,922



N



ROAD D APPROXIMATELY 2000 METERS
CLEARED TO 2 METERS.

Analytical Procedure Assessment Report

MULTI ELEMENT ICP ANALYSIS

A 0.5 gram sample is digested with 3ml of a 3:1:2 (HCl:HN03:H2O) 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			

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.

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. HNO_3 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%

PROSPECTORS QUALIFICATIONS

In May 2003 I attended BCIT's prospecting 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 investors in Vancouver B.C.

I have also attended several courses at Roundup in Vancouver and at the Kamloops exploration group conferences and have been actively prospecting since the spring of 2004 after retiring from the CPR.

Tom McDonald.

I have been active in placer mining and mineral claims for the past 35 years and have attended several courses that the Kamloops exploration group puts on and also attend the annual conference and trade show(KEG) held in April in Kamloops every year.

Alfred McKay.

STATEMENT OF COSTS

STELLER CLAIMS 2009

Tenure # 542305

Start date May 23rd Finish June 19th

A. R. McKay --- FMC# 117683

Wages:

Soil sampling.

9 days @ \$ 250.00 Per day-----\$ 2250.00

Transportation.

2006 GMC ¾ ton truck and camper.

9 days @ \$ 100.00 Per day-----\$ 900.00

Food and accommdation:

9 days @ \$ 100.00 Per day-----\$ 900.00

Equipment:

Power saw:

9 days @ \$10.00-----\$ 90.00

Total-----\$ 4140.00

STATEMENT OF COSTS

STELLER CLAIMS 2009

Tenure # 542305

Start date May 23rd Finish June 19th.

T.W. McDonald---- FMC 145467

Wages:

Soil sampling

11 days @ \$ 250.00 per day-----\$ 2750.00

Transportation:

2004 Suzuki and 1997 Motorhome:

11 days @ \$100.00 per day-----\$ 1100.00

Food and accomodations:

11 days @ \$100.00 per day-----\$ 1100.00

Total-----\$ 4950.00

OTHER EXPENSIS

Assay costs-----	\$ 1128.68
Prepare report-----	\$ 600.00
Field supplies-----	\$ 400.00
Total-----	\$2128.00

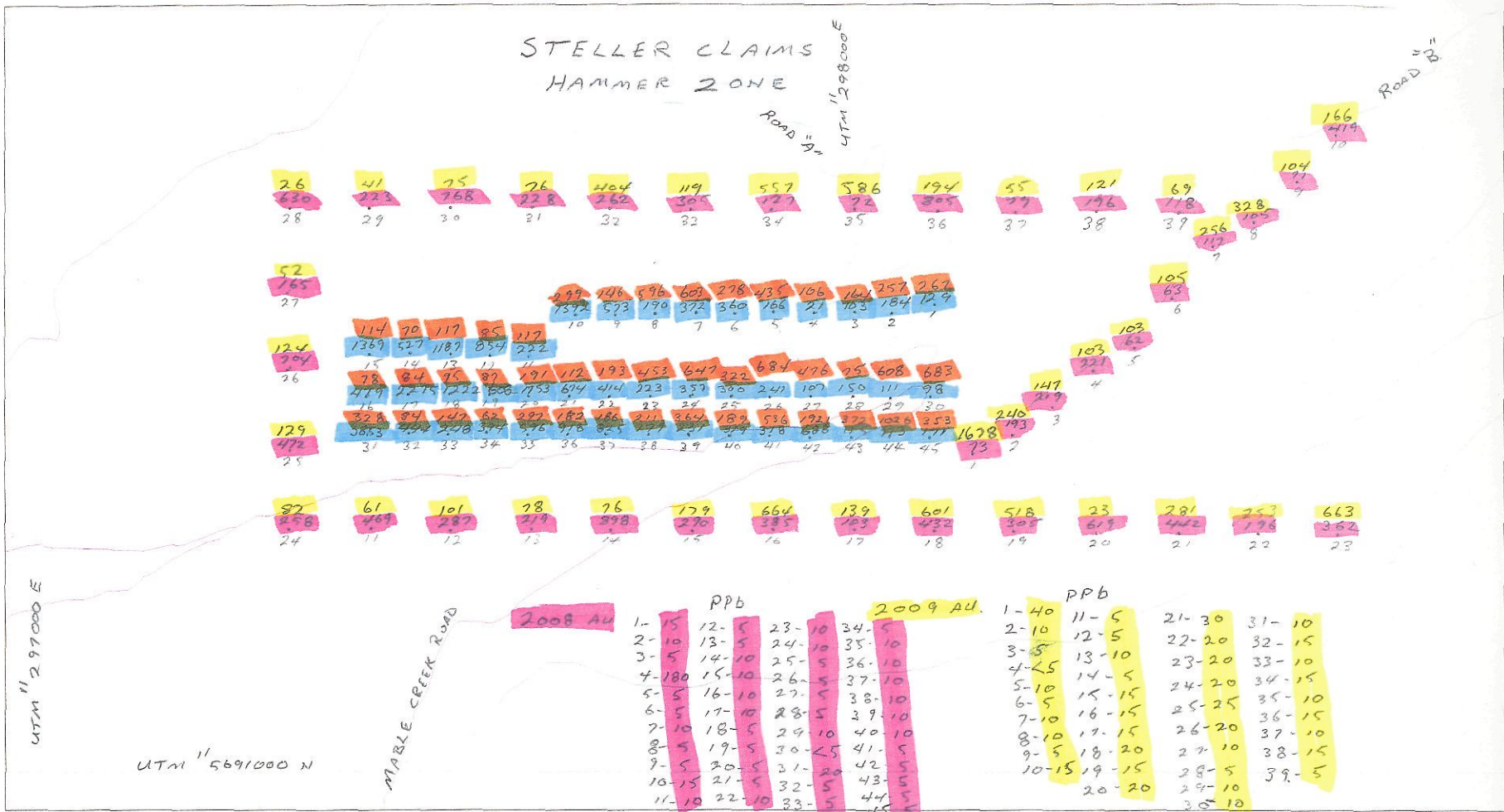
STELLER

ADDITIONAL INFORMATION

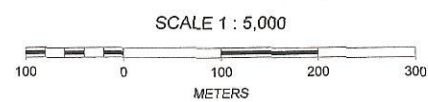
!- We are using 2 Magellan Explorist 500 LE GPS's and due to the thick mature forest it takes a lot of time getting accurate readings as sometimes the accuracy shown on the GPS's is up to 60 meters off so we always take our readings after both the GPS's have an accuracy of less than 10 meters. The accuracy of road B is in question as the readings show us assaying below the road but in fact the sampling was done just above the road.

2- All soils are taken at a depth of 14 to 18 inches in B horizon soils and the holes are first shoveled to B horizon soil then an auger is used to get down another 6 to 8 inches.

STELLER CLAIMS HAMMER ZONE



2008 AU				2009 AU			
PPB				PPB			
1-5	12-5	23-10	34-5	1-40	11-5	21-30	31-10
2-10	13-5	24-10	35-10	2-10	12-5	22-20	32-15
3-5	14-10	25-5	36-10	3-5	13-10	23-20	33-10
4-180	15-10	26-5	37-10	4-25	14-5	24-20	34-15
5-5	16-10	27-5	38-10	5-10	15-15	25-25	35-10
6-5	17-10	28-5	39-10	6-5	16-15	26-25	36-15
7-10	18-5	29-10	40-10	7-10	17-15	27-10	37-10
8-5	19-5	30-5	41-5	8-10	18-20	28-5	38-15
9-5	20-5	31-20	42-5	9-5	19-15	29-10	39-5
10-15	21-5	32-5	43-5	10-15	20-20	30-10	
11-10	22-10	33-5	44-5			35-10	



PPM 2008 CU PPM 2009 CU
PPM 2008 ZN PPM 2009 ZN

OWNERS
 Tom McDonald
 Alfred McKay

