

REPORT of 2007 SOILS SURVEY on the HOT MINERAL CLAIMS

BC Geological Survey
Assessment Report
29875

Clinton Mining Division
NTS 92P-15E – 092P. 097
Lat. 51° - Long. 120°

Claims Worked: HOT#2 (209112), HOT #15 (209125),
HOT#16 (209126), HOT#17 (209127), HOT#18 (209128)

Owned and operated by
H.J. Wahl

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT
29,875

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VANCOUVER, B.C.

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September 2007

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31 May – 02 June 2007

SUMMARY

The Hot Claims are located in central British Columbia some 80km due east of 100 Mile House, within the Clinton Mining Division. The property is road accessible via a good network of logging haul roads.

The main property feature is a 700 x 700 meter area Cd-Ag soil anomaly overlying an I.P. chargeability anomaly of similar size, within entirely drift covered ground. The anomalous zone is open to the southeast under the waters of Hotfish Lake.

The last grid work was performed in 2000, and since that time the existing survey grid has been obliterated by extensive windfall of the over mature timber.

Current work performed during 31 May to 02 June 2007, consisted of line cutting, geochemical soil sampling and geological reconnaissance.

A total of 950 meters of line was cut and sampled. Total sample collection amounted to 28 soils and 2 silts.

Results of soil samples were not impressive, and essentially highlight the primary target area of previous work.

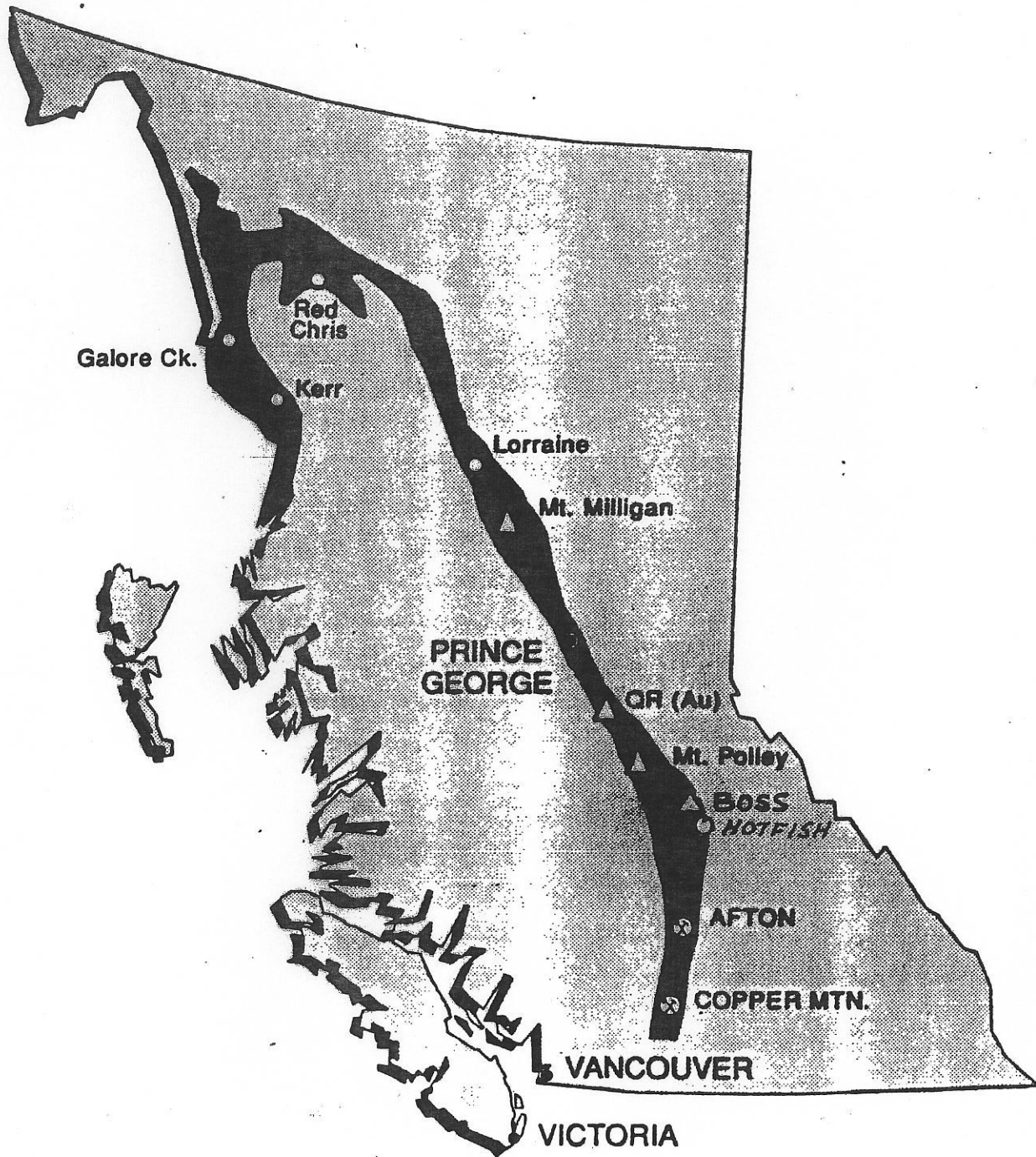
Geological reconnaissance located a new semi-massive pyrite zone with probable width? length?, in excess of 20-25 meters. The pyrite is only anomalous for arsenic at 470 ppm, and slightly so for Cu at 128 ppm.

Although base metal content is low, the presence of this feature enhances the sulphide potential of the covered target zones previously identified by geochemistry and geophysics. Costs for the current operation are \$7,155.83.

INTRODUCTION

This report documents the results of 3 days field work on the Hot Mineral Claims performed during the period 31 May to 02 June 2007, inclusive.

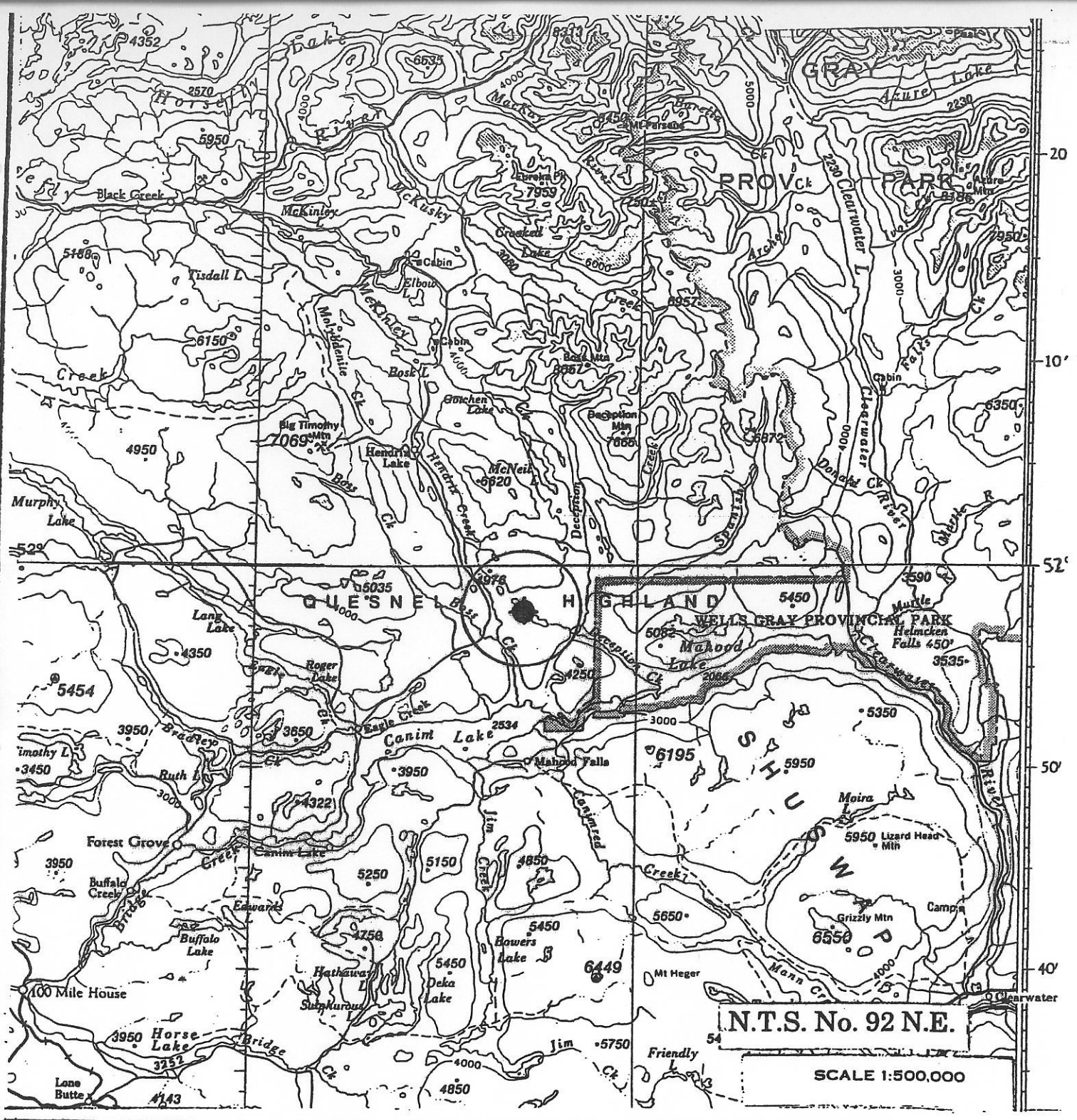
The subject work consisted of line cutting, soil and silt sampling, and geological reconnaissance. This program was an adjunct to similar work on the Kingpin Claims which adjoin to the north. Both projects lie around the south and southeastern rim of the 105 Ma Hendrix stock.



HOT CLAIMS

REGIONAL GEOLOGY LOCATION MAP

QUESNEL TROUGH VOLCANIC STRATIGRAPHY
AND ORE DEPOSITS



HOT CLAIMS
GENERAL LOCATION MAP

Figure 2

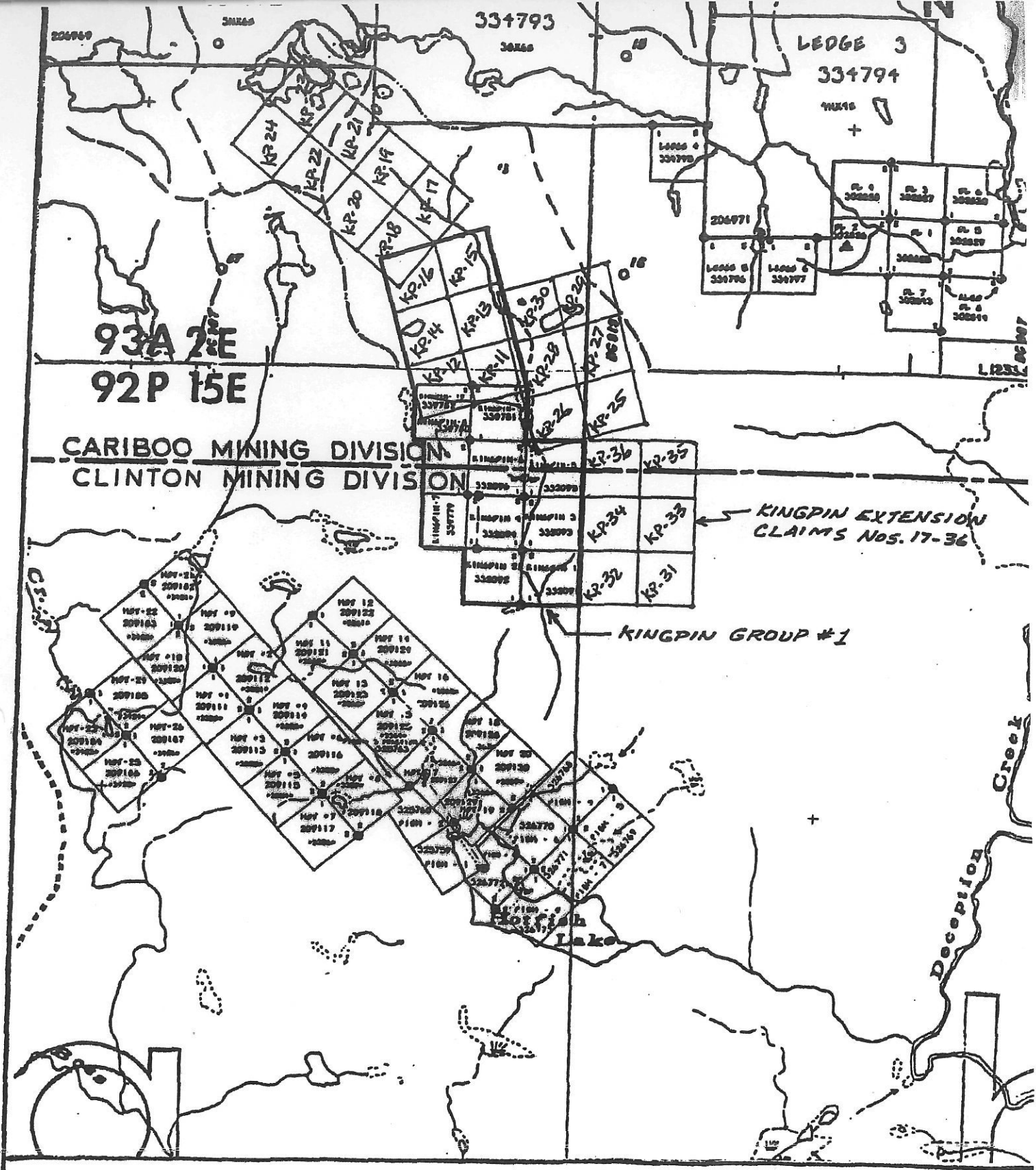


Fig. 3 PROPERTY LOCATION MAP
 HOTFISH AND KINGPIN EXTENSION CLAIMS
 SCALE: 1:50,000

LEGACY CLAIMS

HOTFISH PROPERTY AS OF DEC.2006

Tenure #	Claim Name/Property	Issue Date	Good To Date	New Good To Date	Area in Ha
209111	HOT #1	1990/jun/17	2006/nov/01	2008/jul/31	25.00
209112	HOT #2	1990/jun/17	2006/nov/01	2008/jul/31	25.00
209113	HOT #3	1990/jun/17	2006/nov/01	2008/jul/31	25.00
209114	HOT #4	1990/jun/17	2006/nov/01	2008/jul/31	25.00
209115	HOT #5	1990/jun/17	2006/nov/01	2008/jul/31	25.00
209116	HOT #6	1990/jun/17	2006/nov/01	2008/jul/31	25.00
209117	HOT #7	1990/jun/17	2006/nov/01	2008/jul/31	25.00
209118	HOT #8	1990/jun/17	2006/nov/01	2008/jul/31	25.00
209119	HOT #9	1990/jun/18	2006/nov/01	2008/jul/31	25.00
209120	HOT #10	1990/jun/18	2006/nov/01	2008/jul/31	25.00
209121	HOT 11	1990/jun/25	2006/nov/01	2008/jul/31	25.00
209122	HOT 12	1990/jun/25	2006/nov/01	2008/jul/31	25.00
209123	HOT 13	1990/jun/25	2006/nov/01	2008/jul/31	25.00
209124	HOT 14	1990/jun/25	2006/nov/01	2008/jul/31	25.00
209125	HOT 15	1990/jun/25	2006/nov/01	2008/jul/31	25.00
209126	HOT 16	1990/jun/25	2006/nov/01	2008/jul/31	25.00
209127	HOT 17	1990/jun/25	2006/nov/01	2008/jul/31	25.00
209128	HOT 18	1990/jun/25	2006/nov/01	2008/jul/31	25.00
209129	HOT 19	1990/jun/25	2006/nov/01	2008/jul/31	25.00
209130	HOT 20	1990/jun/25	2006/nov/01	2008/jul/31	25.00
209182	HOT-21	1990/sep/03	2006/nov/01	2008/jul/31	25.00
209183	HOT-22	1990/sep/03	2006/nov/01	2008/jul/31	25.00
209184	HOT-23	1990/sep/03	2006/nov/01	2008/jul/31	25.00
209185	HOT-24	1990/sep/03	2006/nov/01	2008/jul/31	25.00
209186	HOT-25	1990/sep/03	2006/nov/01	2008/jul/31	25.00
209187	HOT-26	1990/sep/03	2006/nov/01	2008/jul/31	25.00
325759	FISH - 1	1994/may/12	2006/nov/01	2008/jul/31	25.00
325760	FISH - 2	1994/may/12	2006/nov/01	2008/jul/31	25.00
325763	FISH - 3 FRACTION	1994/may/12	2006/nov/01	2008/jul/31	25.00
326770	FISH - 6	1994/jun/15	2006/nov/01	2008/jul/31	25.00
326771	FISH - 7	1994/jun/15	2006/nov/01	2008/jul/31	25.00
326772	FISH - 8	1994/jun/15	2006/nov/01	2008/jul/31	25.00
326773	FISH - 9	1994/jun/15	2006/nov/01	2008/jul/31	25.00

TOTAL 825 ha

LOCATION AND ACCESS (FIGS. 2,3 & 5)

The property is road accessible via provincial highway 97 to 100 Mile House, then by the Canim Lake Road to Eagle Creek, then via the Weldwood mainline to Hendrix Creek, then via the Weldwood 7000 Road to the claimed area.

Specific locational details are:

NTS 92P - 15E/ 092P.097
Clinton Mining Division
Lat. 51° 58'
Long. 120° 35'

PROPERTY (FIGS. 3 & 3A)

The property consists of 26 Hot 2-post legacy claims and the 7 Fish 2-post legacy claims (including Fish-3 fractional) as noted on the next page, 3A.

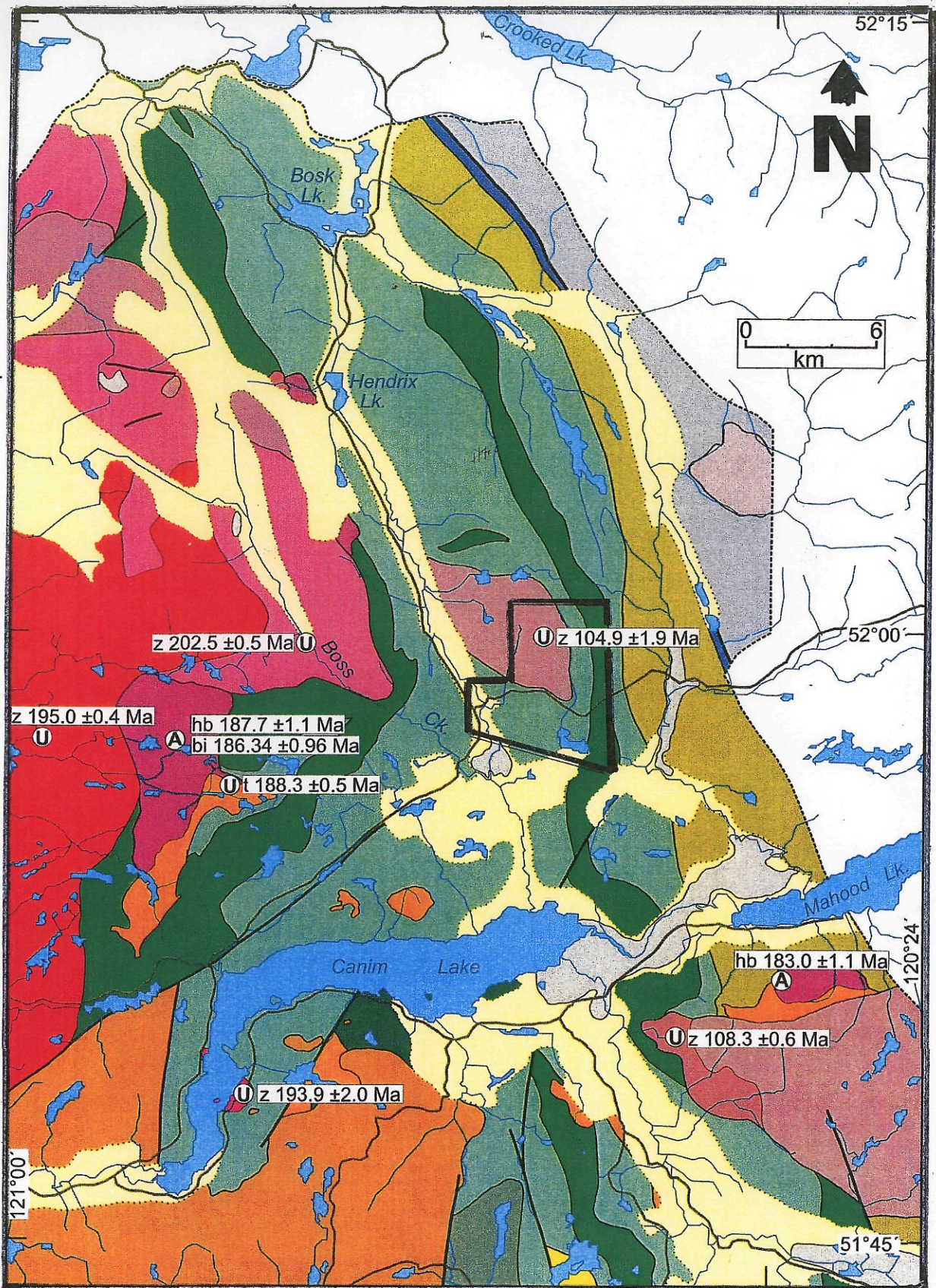
The claims are in good standing to the indicated date pending acceptance of the assessment report herein submitted.

TERRAIN/TOPOGRAPHY

The Hot Claims are located within the Quesnel Highland division of the Fraser Plateau. Elevations on and around the claims range from 3,300 to 4,000 feet ASL. Terrain varies from rough rocky ridges to low, flat alder-choked swampy areas.

Claims on which clear-cut logging has been performed include Hot 2 & 9, Hot 1, 3, and 4, Hot 14, and Hot 23 and 25. The unlogged claim area is covered by a dense spruce-pine-fir-cedar-aspen bush with abundant windfall. The swampy areas and ridge tops are thickly vegetated with tag alders. Overburden is variable, consisting of both sandy and clayey glacial drift.

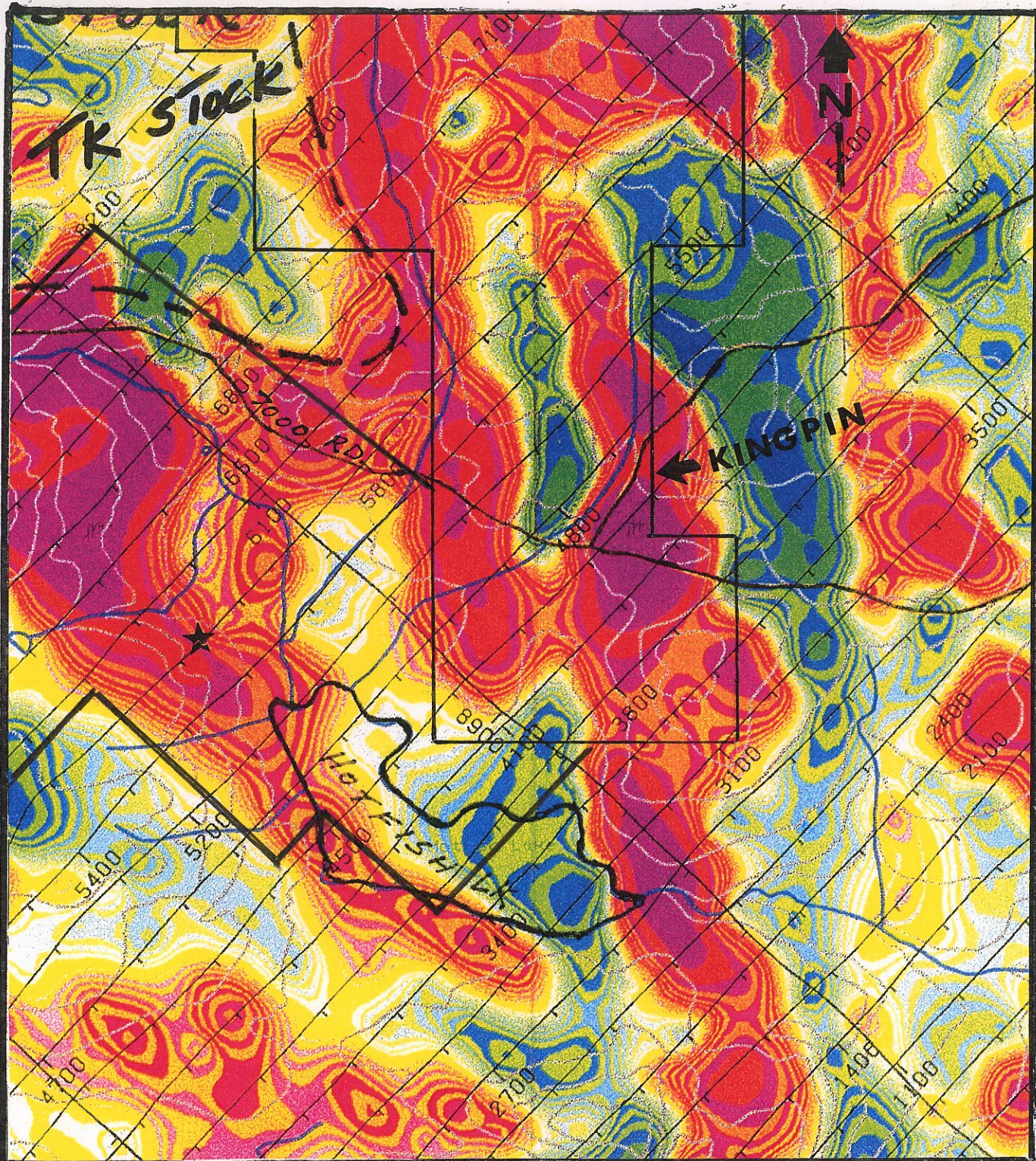
Within the soil-anomalous area (Hot 17-20) overburden is likely in excess of 5 meters.



HOTFISH-KINGPIN PROJECT AREA

REGIONAL GEOLOGY

Ref: BCDM Geological Fieldwork 2006,
Paper 2007-1, by P. Schiarizza and J. Maculey



**HOT AND FISH CLAIMS VS.
FIRST VERTICAL DERIVATIVE
OF THE MAGNETIC FIELD**

Open File 5293 GSC

Sheet 10 of 10, 2006

Scale 1:25,000

FIG. 4

★ GRID CENTER 0+00

HISTORY

There is no record of, nor indications of, any previous exploration within the claim area.

The current claim holder has submitted six reports covering work performed in the years 1991, 1992, 1994, 1996, 2000 and 2006 (References).

WORK PERFORMED

During the period 31 May – 02 June 2007, inclusive, the undernoted was completed:

Line Cutting: 650 meters, Line EL, hand cut
300 meters, HTL, power saw
Total: 950 meters

Soil Sampling: 13 each at 50 m stations – Line EL
15 each at 20 m stations – Line HTL
Total: 28 each

Silt Sampling: 2 each

Rock Sampling: 4 each

REGIONAL GEOLOGY (1A, 1B)

The Hot Claims are located within the Quesnel Trough geological belt consisting of generally mafic to andesitic volcanic rocks of Triassic/Jurassic age intruded by plutons of similar or younger ages. The Quesnel Trough is a prolific mineral belt (FIG.1) hosting many intra-volcanic and intrusive hosted Cu, Mo, Ag, Au deposits. The Hot Claims lie 24 km southeast of the former Boss Mountain molybdenum mine.

PROPERTY GEOLOGY (FIGS. 4,5, Ref. 5)

The Hot Claims lie in the central zone of wrap-around stratigraphy indicated by regional aeromagnetics. The zone has a broad horseshoe shape open to the northwest, interpreted to be a southeast plunging anticline. The core area is underlain

by a satellite plug of Takomkane quartz monzonite (referred to as the "TK" stock), or the Hendrix stock of Schiarizza (9).

The 'TK' stock (105 Ma) has induced weak to strong contact metasomatic effects in the adjacent volcanic and argillite units. The weaker of these effects consists of biotite hornfels, the stronger being a silica, garnet, actinolite skarn. These contact effects are mirrored by the vertical gradient aeromagnetic anomalies that parallel the TK stock contact (Fig. 4).

The stratigraphic package consists of andesitic to mafic tuffs with occasional small areas of pillow lavas and volcanic breccia, and light to dark colored argillites. A zone of partly fragmental, pyritic tuffs is present on the Fish claims about 800 meters southeast of the main soil anomaly.

Positionally, the main soil/IP anomaly lies between pyritic silicified argillites to the north and silica, chlorite, carbonate altered mafic volcanics to the south, the intervening ground being flat, swampy, and entirely drift covered.

During the 2006 program, outcrops of meta felsic fragmentals were located on the north side of the 7000 road about 2 km west of the access trail. Deformation of this unit is attributed to the TK stock which lies a few hundred meters to the north.

GEOLOGIC RECONNAISSANCE (Figs. 5, 6)

Float Samples (Appendix 2)

07HE-R Located in heavy blow-down area off the end of line EL. 10 kg block, rusty, angular from foot print large spruce windfall. Somewhat anomalous for Cu and Pb at 210 ppm Cu, and 79 ppm Pb.

Rock Samples

07KP-1R (Fig. 6, Appendix 2)

Rusty shear zone in monzodiorite 1.5 m x 7.0 m long. Fine grained matrix of pyroxene, quartz, and biotite with 10-15% disseminated pyrite. No significant metal values.

07HF-3R, 4R (Fig. 6, Appendix 2 and photo gallery)

New semi-massive sulphide find 20-25 meters long?, wide?, edges obscured. Likely contained within volcanic strata. Fine grained hydro biotite quartz carbonate matrix with 35-40% very fine-grained silvery pyrite. Assay results are only anomalous for arsenic at maximum value ppm 470.

GEOCHEMISTRY - Target identified to date (3), (4), (5), (6), and (8).

Previous work has identified a substantial anomalous zone for Cd, Ag, Zn and Cu in the humic soils measuring some 700 x 700 meters oriented in a NW-SE direction occupying the Hot #17 and 19 claim areas. A more defined Cd-Ag zone lies along and just west of the base line, measuring some 700 meters by 100 meters. The anomalous zone appears to continue under the waters of Hotfish Lake. Within the core area cadmium values reach a maximum of 37.2 ppm which is 186 times the normal crustal abundance (0.2 ppm) for this element. The highest silver value, 7 ppm, is 100 times normal crustal abundance (0.07 ppm). Peak values for Cu and Zn reach levels of 447 ppm and 520 ppm respectively. Low level anomalous values for Ni up to 143 ppm are generally co-associated with Cu-Zn. Higher Ba values in the range of 3-500 ppm also correlate with anomalous levels of Cd-Ag-Cu-Zn.

A plot of calcium values shows that the metal-anomalous zone coincides with Ca values of 1-5%, which may explain the lack of mobility of Cu,Zn,Ni in this particular setting.

The 2000 EZL survey (6) covered portions of grid lines 00 and L1SE. Results of this survey identified a robust oxidation anomaly with VMS signature extending across the conventional geochemical/ IP target zone.

GEOCHEMISTRY (CURRENT): (Fig. 5)

Current geochemical survey was completed on Lines EL (50 m sites) and Line HTL (20 m sites.) Samples were collected with an intrenching tool at average depth of 20 cm, placed in labeled kraft collection envelopes and forwarded to Acme Analytical Laboratories in Vancouver for analysis.

Details of the assay technique are found on the assay reports of Appendix 1.
Collected samples were field classified according to the following nomenclature:

- N = standard, stony glacial drift
- B = B horizon
- O = organic materials
- C = clay
- L = loam

Tie Line HTL

20 NW - N	20 SE - O	
40 NW - N	40 SE - B	
60 NW - N	60 SE - N	
80 NW - N	80 SE - N	
100 NW - N	100 SE - N	
120 NW - N	120 SE - N	
140 NW - B	140 SE - N	
	<u>160 SE - N</u>	
<u>7</u>	8	Total: 15 ea

Line EL

50 SW - N	50 NW - O	
100 SW - N	100 NW - N	
150 SW - N	<u>150 NW - N</u>	
200 SW - O		
250 SW - O		
300 SW - O		
350 SW - O		
400 SW - O		
450 SW - O		
<u>500 SW - O</u>		Total: 13 each

Results of Current Sampling:

- Line EL** No anomalous Cu results (≥ 100 Cu) were detected along the line. The first 150 m of line EL show slightly elevated values for Zn (≥ 120), as well as the first 100 m of the NW offset line. Silt samples collected at points along the line also returned no values of interest.
- Line HTL** Line HTL parallels the boundary of the main target area, and again did not return any significant Cu results. Zinc values were comparable in magnitude and distribution to Line EL, while the elements Cd and Ag, the primary drivers of the main target zone, were at background levels.

CONCLUSIONS:

The current conventional assay geochemical work on the Hotfish Claims did not result in detection of any new anomalous zones. On the geological reconnaissance side, the discovery of semi-massive pyrite in quartz-carbonate-hydrobiotite rock adds to the potential for significant sulphide accumulations in the stratigraphic package surrounding the TK stock. Along with the identification of felsic volcanic breccia (8) and the presence of skarn alteration zones, the Hotfish-Kingpin neighbourhood offers better than average discovery potential in this extensively drift covered area, for Cu Zn Ag sulphide deposits.

RECOMMENDATIONS:

The major target areas defined by past work require onward work by either or both of trenching and drilling.

Prepared by



H. J. Wahl, P. Eng. B.C.

STATEMENT OF COSTS

Persons employed on the Hot Claims project were:

Herb Wahl,
RR 10, 1416 Ocean Beach Esplanade,
Gibsons, B.C. V0N 1V3
&
Ross J. Wahl
Ste. 907, 63 Keefer Place,
Vancouver, B.C. V6B 6NG

H. Wahl, 3 days field @ \$700/day	\$2,100.00
H. Wahl, 5 days logistics and reporting @ \$400/day	2,000.00
R.J. Wahl, experienced field assistant, 3 days field work @ \$350/day	<u>1,050.00</u>
Sub Total:	<u>\$5,150.00</u>

Field vehicle, 2005 Ford F-350 SD 4x4 3 days @\$175/day	\$525.00
Travel - 01	203.27
Accommodation - 02	242.25
Prints, Copy, Draft, Office - 04	91.06
Secretarial - 05	72.00
Postage and freight - 06	36.60
Field Supplies - 07	334.15
Assays, 11	<u>501.50</u>
Sub Total:	<u>\$2,005.83</u>

Grand Total:	<u>\$7,155.83</u>
---------------------	--------------------------

Certified True and Correct



H. Wahl, P.Eng. B.C.

REFERENCES

- (1) GSC Map 1278A, Bonaparte Lake, scale 1:250,000
- (2) *Report of Preliminary Prospecting on the Hot Mineral Claims* by H. Wahl, April 1991
- (3) *Report of Reconnaissance Geological and Geochemical Work on the Hot Mineral Claims* by H. Wahl, November 1992
- (4) *Report of Preliminary Grid Work on the Hot Mineral Claims*, by H. Wahl, January 1994
- (5) *Report of I.P. Survey and Related Work on the Hot Mineral Claims*, by H. Wahl, November 1996.
- (6) *Report of Enzyme Leach Soils Survey on the Hot Mineral Claims*, by H. Wahl, December 2000.
- (7) Open File 5293, 2006, Geological Survey of Canada.
- (8) *Report of 2006 Soils Survey on the Hot Mineral Claims*, by H.Wahl, Dec. 2006.
- (9) *Geology and Mineral Occurrences of the Hendrix Lake Area (NTS 093A/02) South-Central British Columbia*, by P. Schiarizza and J. Macauley, Geological Fieldwork 2006, Paper 2007-1.

CERTIFICATE OF QUALIFICATIONS

This is to certify that:

1. I, Herbert J. Wahl, am a resident of British Columbia and live at RR10, 1416 Ocean Beach Esplanade, Gibsons, B.C. V0N 1V3. Canada.
2. I am a graduate of Dartmouth College, Hannover, New Hampshire, with the degree of Bachelor of Arts with Honors in Geology (1957).
3. I am a member of the Association of Professional Engineers of British Columbia and have practiced my profession continuously from 1961 to the present.
(Registration No. 8990)



H.J. Wahl, P.Eng. B.C.



GEOCHEMICAL ANALYSIS CERTIFICATE



Wahl, Herb PROJECT HOTFISH File # A705810

R.R. 10, 1416 Ocean Beach, Gibson BC V0N 1V3 Submitted by: Herb Wahl

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	% ppm	% ppm	% ppm	%	%	%	% ppm	ppm	ppm	ppm	ppm	% ppm	ppm	ppm
G-1	.2	3.6	3.7	46	<.1	3.7	4.7	537	1.82	<.5	2.4	<.5	4.3	78	<.1	<.1	.1	39	.52	.075	9	9	.59	216	.136	2	1.06	.091	.54	.1	<.01	2.5	.4	<.05	5	<.5
07HF-1R	.8	210.8	79.2	25	.9	17.1	7.0	521	.97	5.0	.8	11.3	2.1	129	1.5	8.9	.8	28	5.81	.068	8	12	.14	44	.107	10	1.06	.154	.09	.3	.02	.8	.1	.34	2	8.5
07HF-3R	.8	128.1	2.7	17	<.1	25.2	28.3	375	2.50	470.0	.3	6.8	.5	208	.1	3.7	<.1	49	4.19	.157	7	23	.88	87	.116	106	.65	.143	.16	4.0	.01	4.9	.1	.69	2	.5
07HF-4R	.7	127.6	2.7	50	<.1	33.7	34.7	621	5.67	167.9	.7	4.5	.8	89	.1	2.3	<.1	128	3.79	.173	8	66	1.80	59	.296	615	1.56	.198	1.00	1.7	<.01	7.8	.2	2.10	5	<.5
07KP-1R	2.1	97.3	2.3	77	<.1	7.8	20.1	778	5.90	5.5	.8	1.6	1.4	24	.1	.4	.1	201	.62	.174	7	15	1.75	364	.427	4	2.34	.085	1.99	.3	<.01	6.6	.7	.06	8	.5
DL500N	.3	3.4	10.8	42	.2	13.7	4.3	1964	2.36	1.3	.3	.7	3.7	143	.8	.3	.3	9	5.45	.071	15	6	2.02	94	.003	5	.35	.026	.16	<.1	<.01	3.5	.1	<.05	1	<.5
STANDARD	19.2	108.7	66.0	392	.8	55.0	9.5	646	2.40	49.6	4.7	61.9	4.5	75	6.5	6.1	4.4	80	.95	.076	13	191	1.05	370	.125	40	1.02	.090	.46	3.8	.20	2.8	4.0	.22	5	3.7

Standard is STANDARD DS7.

GROUP 1DX - 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-MS.

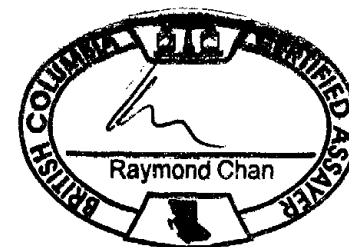
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.

- SAMPLE TYPE: ROCK R150

Data FA

DATE RECEIVED: AUG 7 2007 DATE REPORT MAILED:.....

SEP 01 2007



All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

APPENDIX 1



GEOCHEMICAL ANALYSIS CERTIFICATE



Wahl, Herb PROJECT HOTFISH File # A705811

R.R. 10, 1416 Ocean Beach, Gibson BC V0N 1V3 Submitted by: Herb Wahl

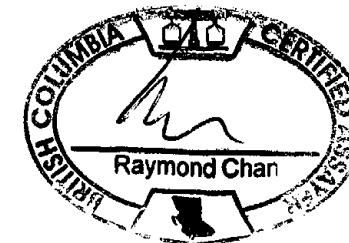
SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
G-1	<2	3	29	48	<.5	9	4	783	2.40	<5	<20	<4	7 727	<.4	<5	<5	49	2.45	.077	27	136	.65	1022	.25	8.56	2.66	3.12	<4	5	2	14	23	3	6	
TLHTL 140NW	2	12	20	174	1.2	27	8	582	3.44	<5	<20	<4	8 298	.6	<5	<5	129	1.42	.143	30	70	1.04	828	.48	7.40	1.86	1.69	<4	64	2	11	13	2	13	
TLHTL 120NW	<2	6	16	58	<.5	8	3	398	1.72	<5	<20	<4	7 302	<.4	<5	5	62	1.39	.025	22	25	.63	750	.37	6.63	2.71	2.03	<4	92	<2	10	11	1	8	
TLHTL 100NW	2	9	23	92	.6	19	5	342	2.39	5	<20	<4	13 276	<.4	<5	<5	125	1.15	.055	34	70	.73	785	.56	7.15	1.73	1.77	<4	67	2	10	14	2	13	
RE TLHTL 100NW	2	9	22	95	.8	19	4	362	2.53	<5	<20	<4	9 287	<.4	<5	6	133	1.21	.056	37	73	.77	817	.61	7.32	1.87	1.86	<4	70	3	10	14	2	14	
TLHTL 080NW	5	22	25	107	<.5	37	11	570	3.60	<5	<20	<4	11 292	.8	<5	5	145	1.27	.072	35	110	1.18	803	.46	8.30	1.67	1.77	<4	63	3	10	12	2	15	
TLHTL 060NW	5	47	20	100	1.3	48	14	730	3.69	7	<20	<4	11 253	3.3	<5	<5	134	1.12	.133	38	101	.94	752	.39	7.79	1.21	1.58	<4	52	2	13	10	2	15	
TLHTL 040NW	4	17	20	103	.5	32	9	484	3.21	5	<20	<4	10 286	.5	<5	<5	132	1.24	.077	33	84	.96	769	.42	7.99	1.64	1.69	<4	59	2	10	11	2	13	
TLHTL 020NW	8	25	21	111	.5	46	13	672	3.73	6	<20	<4	13 304	.4	<5	<5	147	1.32	.045	36	109	1.26	895	.46	8.49	1.59	1.77	<4	59	3	11	12	2	16	
TLHTL 020SE	5	30	24	98	.7	37	9	469	3.21	6	<20	<4	6 257	1.7	<5	<5	108	1.42	.095	26	86	.88	675	.35	6.44	1.38	1.31	<4	45	2	9	8	1	12	
TLHTL 040SE	3	44	28	159	.9	61	16	817	4.58	10	<20	<4	7 336	4.0	<5	<5	153	1.92	.070	30	112	1.33	862	.43	7.35	1.60	1.45	<4	48	3	13	9	2	16	
TLHTL 060SE	6	56	29	155	1.4	66	23	737	5.41	13	<20	<4	9 272	2.6	<5	<5	172	1.21	.111	31	110	1.29	841	.42	8.96	1.41	1.73	<4	62	<2	11	11	2	16	
TLHTL 080SE	2	20	21	109	1.3	30	9	493	3.42	<5	<20	<4	8 281	.5	<5	<5	109	1.30	.105	28	80	1.00	776	.41	7.91	1.81	1.75	<4	69	2	9	11	2	13	
TLHTL 100SE	2	20	23	98	.8	42	9	437	3.64	<5	<20	<4	10 292	.4	<5	<5	170	1.33	.071	36	99	1.50	834	.50	8.06	1.63	1.68	<4	62	2	11	12	2	16	
TLHTL 120SE	2	25	21	115	<.5	51	14	828	4.26	5	<20	<4	7 353	.5	<5	<5	163	1.58	.080	31	127	1.73	881	.49	8.06	1.66	1.55	<4	58	2	10	11	2	17	
TLHTL 140SE	2	17	19	98	<.5	39	10	520	3.45	8	<20	<4	10 303	<.4	<5	<5	149	1.33	.053	34	92	1.28	854	.48	8.02	1.88	1.83	<4	72	2	10	12	2	15	
TLHTL 160SE	2	20	22	112	.7	37	11	800	3.63	5	<20	<4	8 286	.7	<5	<5	136	1.37	.091	33	93	1.37	809	.45	7.83	1.88	1.55	<4	56	<2	10	11	2	15	
EL 150NW	<2	21	22	95	<.5	47	14	631	3.73	<5	<20	<4	12 345	.5	<5	<5	150	1.92	.089	38	100	1.64	816	.45	6.93	1.69	1.49	<4	48	2	13	12	2	16	
EL 100NW	2	47	26	142	1.8	58	16	1122	4.68	6	<20	<4	9 327	2.4	<5	<5	151	1.94	.078	36	107	1.42	870	.46	8.15	1.65	1.72	<4	54	2	17	12	2	17	
EL 50NW	<2	32	24	162	1.2	46	16	845	4.06	5	<20	<4	12 346	2.2	<5	<5	141	1.77	.094	32	94	1.44	824	.47	7.91	1.87	1.58	<4	48	2	13	12	2	16	
EL 50SW	3	93	25	120	5.7	79	16	890	4.58	9	<20	<4	9 299	2.8	<5	<5	105	2.20	.106	44	94	1.14	695	.31	7.88	1.13	1.48	<4	51	3	31	8	2	17	
EL 100SW	4	112	27	180	2.3	76	16	881	4.70	7	<20	<4	10 332	4.2	<5	<5	147	1.85	.068	33	98	1.34	831	.40	8.21	1.66	1.64	<4	57	2	17	11	2	17	
EL 150SW	4	41	21	174	.9	56	16	796	4.20	9	<20	<4	9 351	2.0	<5	<5	147	1.83	.059	27	89	1.59	773	.37	7.47	1.83	1.37	<4	45	<2	13	8	2	15	
EL 200SW	3	43	15	66	<.5	29	9	308	2.46	5	<20	<4	5 272	1.5	<5	<5	86	2.11	.120	17	56	1.34	467	.25	4.27	1.07	.72	<4	19	<2	9	4	1	10	
EL 250SW	3	54	13	57	.7	31	6	170	1.47	8	<20	<4	5 164	1.7	<5	<5	61	1.45	.126	17	47	.69	313	.16	3.06	.62	.46	<4	18	2	12	3	1	9	
EL 300SW	6	30	8	36	<.5	17	4	159	1.33	<5	<20	<4	3 196	.9	<5	<5	44	2.12	.094	10	32	.65	259	.12	2.23	.55	.33	<4	13	<2	7	3	<1	7	
EL 350SW	3	28	11	33	1.5	17	6	217	2.42	<5	<20	<4	<2 193	3.6	<5	<5	40	3.35	.121	18	18	.29	188	.04	1.34	.10	.12	<4	9	2	12	2	<1	4	
EL 400SW	2	21	8	34	1.0	18	3	132	1.45	<5	<20	<4	<2 188	1.1	<5	<5	20	4.11	.088	5	17	.27	159	.04	1.01	.08	.14	<4	8	<2	5	2	<1	2	
EL 450SW	7	12	11	14	<.5	7	<2	579	1.08	16	<20	<4	<2 130	.7	8	<5	21	3.89	.083	<2	5	.16	48	.01	.17	.05	.07	<4	2	<2	<2	<2	<1	<1	
EL 500SW	2	27	13	34	1.1	21	5	413	1.36	12	<20	<4	2 170	4.9	<5	<5	38	3.68	.092	8	28	.38	173	.08	1.66	.29	.32	<4	11	<2	5	2	<1	3	
STANDARD DST6	11	127	42	158	<.5	31	12	990	4.06	24	<20	<4	7 336	5.8	5	5	103	2.22	.092	25	236	1.07	690	.39	7.35	1.74	1.49	8	54	8	14	10	3	13	

GROUP 1E - 0.25 GM SAMPLE DIGESTED WITH HClO4-HNO3-HCl-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACHED/VOLATILIZED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. ANALYSIS BY ICP-ES.
- SAMPLE TYPE: SOIL SS80 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

SEP 05 2007

Data FA

DATE RECEIVED: AUG 7 2007 DATE REPORT MAILED:.....





GEOCHEMICAL ANALYSIS CERTIFICATE



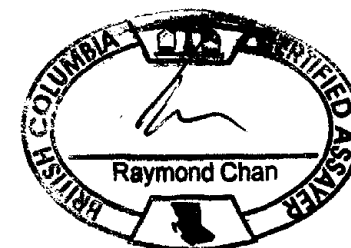
Wahl, Herb PROJECT HOTFISH File # A705812

R.R. 10, 1416 Ocean Beach, Gibson BC V0N 1V3 Submitted by: Herb Wahl

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Sn	Y	Nb	Be	Sc	
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
G-1	<2	2	21	49	<.5	9	5	763	2.43	5	<20	<4	8	741	<.4	<5	<5	52	2.48	.081	28	120	.68	1002	.24	8.46	2.71	3.10	<4	9	3	15	23	3	6	
EL 475SW 10NW	<2	24	8	86	<.5	42	14	909	3.48	16	<20	<4	9	355	2.8	6	<5	111	2.68	.076	30	96	1.36	635	.34	5.81	1.59	1.10	7	33	4	13	8	2	14	
EL 2ST	2	48	8	120	<.5	50	14	430	2.67	7	20	<4	7	285	1.2	<5	<5	94	1.96	.092	26	85	1.33	815	.30	6.15	1.29	1.10	8	33	3	16	6	2	16	
STANDARD DST6	11	118	32	164	<.5	30	14	955	3.99	24	<20	<4	8	330	6.0	7	5	101	2.19	.093	25	221	1.08	675	.37	7.13	1.69	1.46	12	52	7	14	9	4	12	

GROUP 1E - 0.25 GM SAMPLE DIGESTED WITH HClO4-HNO3-HCl-HF TO 10 ML. (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED/VOLATILIZED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. ANALYSIS BY ICP-ES.
- SAMPLE TYPE: SILT SS80 60C

Data FA DATE RECEIVED: AUG 7 2007 DATE REPORT MAILED:.....



HOTFISH 31 MAY 2007
Tie line East, View SE
towards Hotfish Lake





HOTFISH 01 JUNE 2007

**Bush conditions line EL
offset 150 NW.**

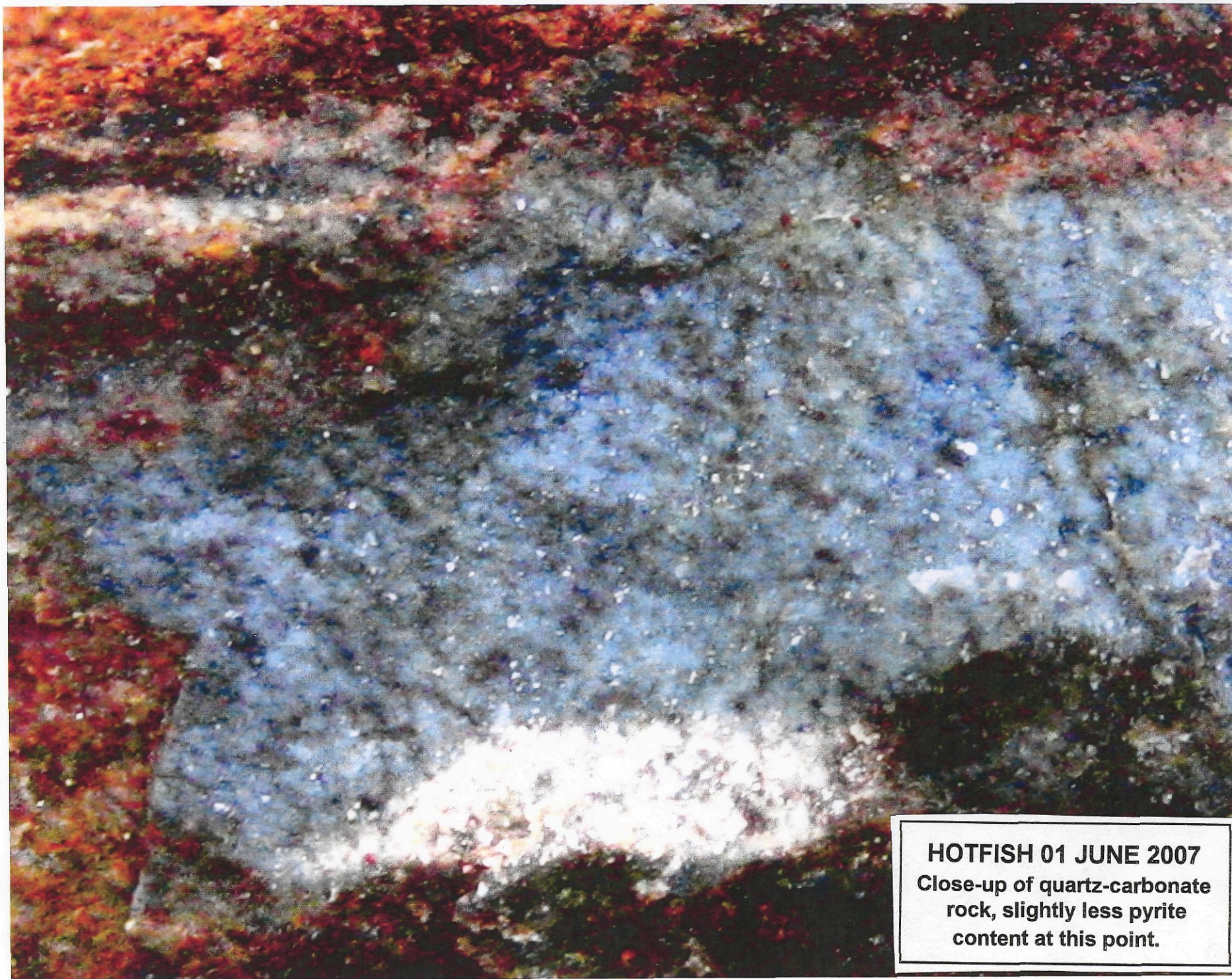
Open area in distance.

All blow downs.



HOTFISH 01 JUNE 2007

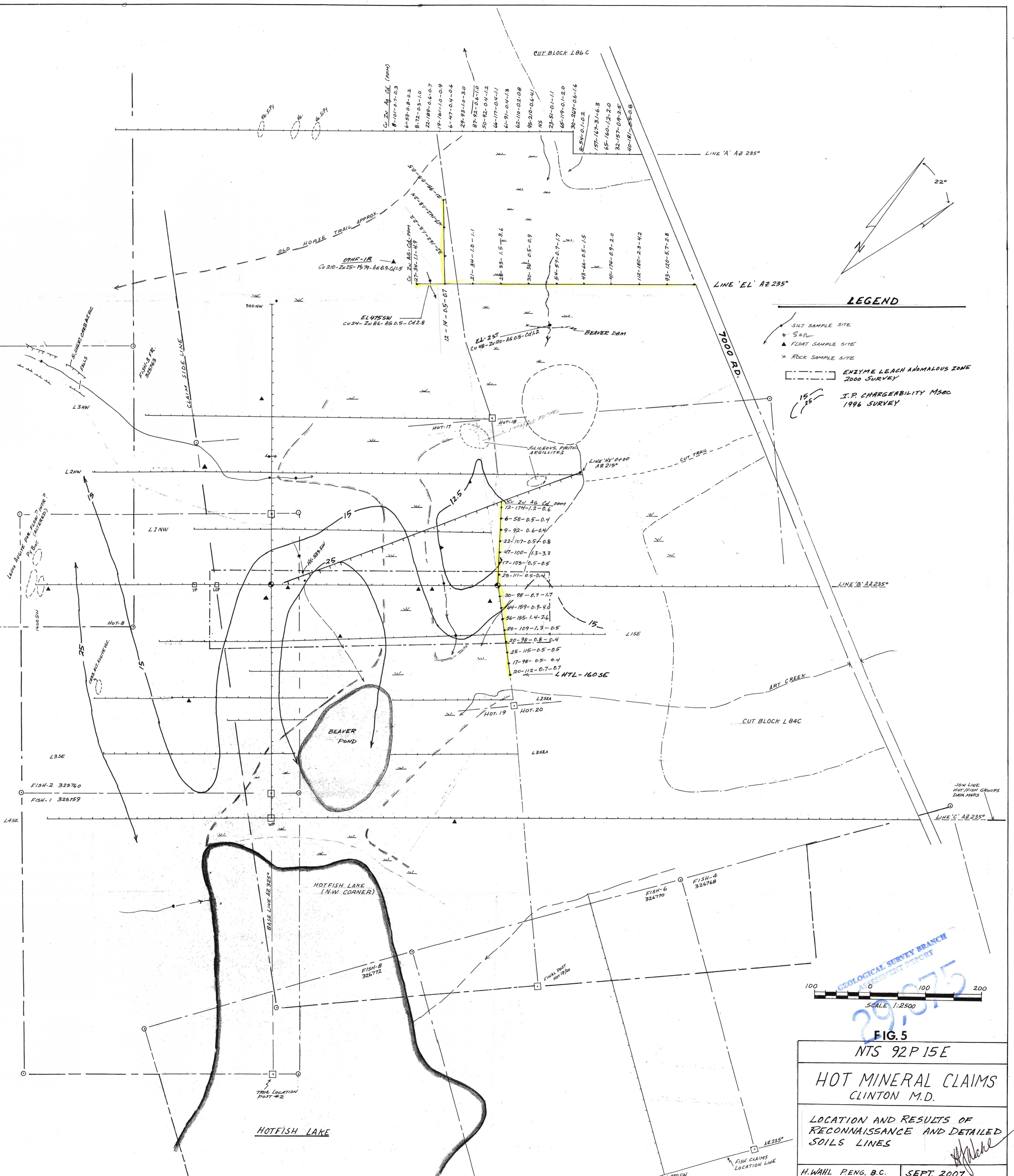
**Outcrop North side 7000 Rd.
Quartz-carbonate-hydro biotite
alteration rock w/ 35-40% pyrite.
Zone extends 20-25 m between
covered edges from lower left
to center right in photo.**



HOTFISH 01 JUNE 2007
Close-up of quartz-carbonate
rock, slightly less pyrite
content at this point.

HOTFISH
Rock Sample Descriptions
31 May → 02 June 2007

- 07KP-1R** Grabs, outcrop rusty shear in monzonite, Spanish-Burtt Road. Fresh fracture very dark grey, very fine grained matrix of dark pyroxine, quartz, and biotite. 10-15% disseminated sulphide, mostly pyrite, traces Cpy. Non magnetic.
- 07HF-1R** Rusty float, 10 kg. Angular. Fresh fracture pale grayish-white, amorphous texture, carbonate rich, non-magnetic. Quartz-carbonate item with 5-10% scattered disseminated silver pyrite (micro).
- 07HF-3R** Outcrop grabs, rusty massive exposure 20-25 m long, north bank 7000 road. Fresh fracture, dark grey, fine grained aggregate of quartz and hydro biotite, strongly calcareous. Sulphide content 35-40% vfg silvery pyrite as heavy disseminations and aggregates. Odd x-cutting clean quartz vein (micro). On outcrop scale, carbonate veins to 5-7 cm thick are present, with internal lenses to 2-3 cm of vfg grey material carrying minor silvery pyrite—appears to be altered slivers of the quartz-hydro biotite variety.
- 07HF-4R** Separate location along outcrop. Similar material.



LEGEND

- SILT SAMPLE SITE
- SOIL
- FLOAT SAMPLE SITE
- ROCK SAMPLE SITE
- ENZYME LEACH ANOMALOUS ZONE 2000 SURVEY
- I.P. CHARGEABILITY MSEC 1996 SURVEY

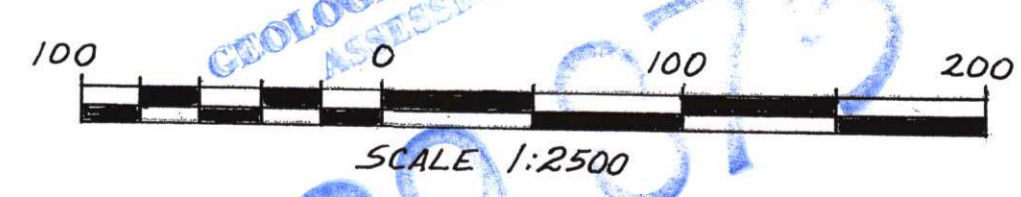
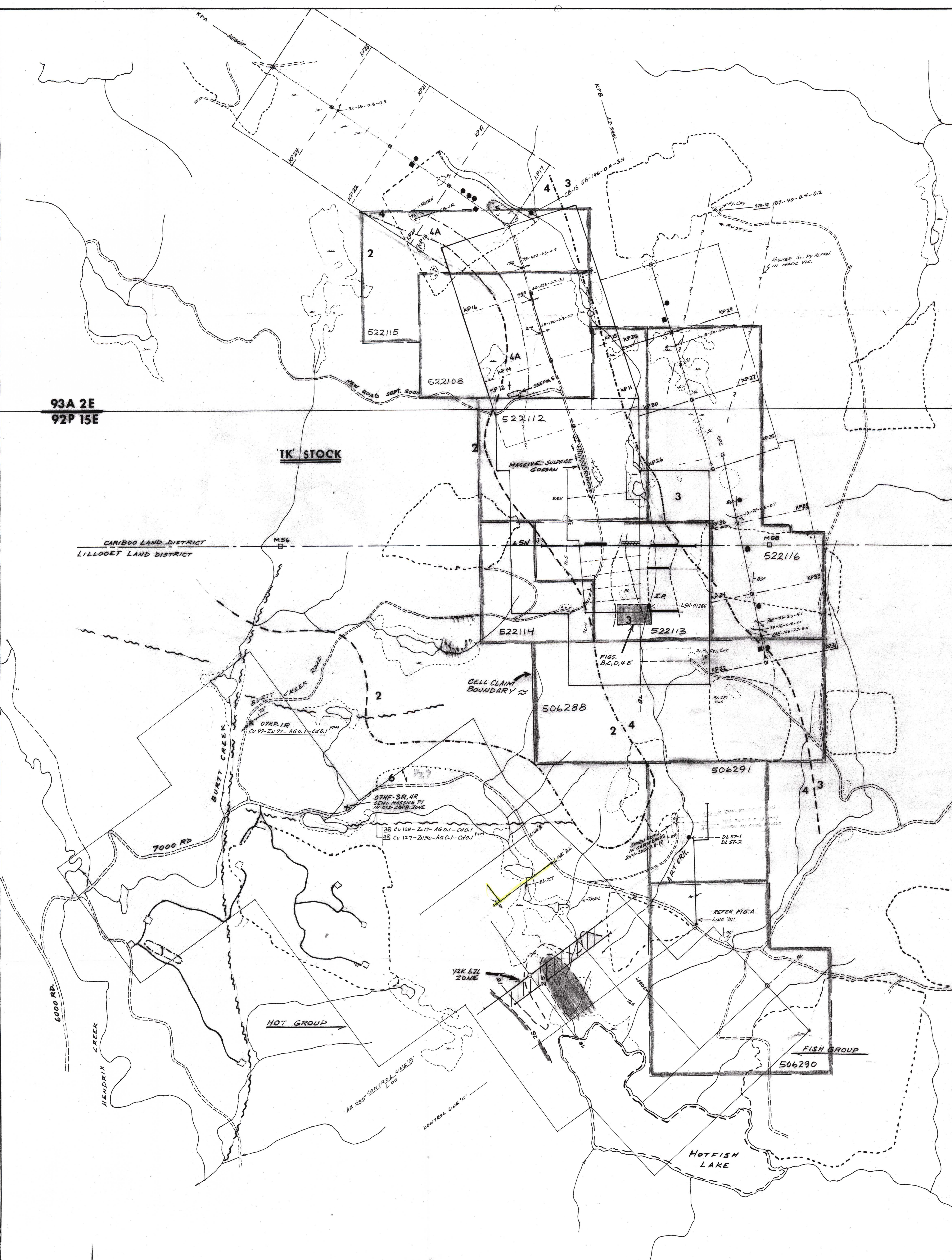


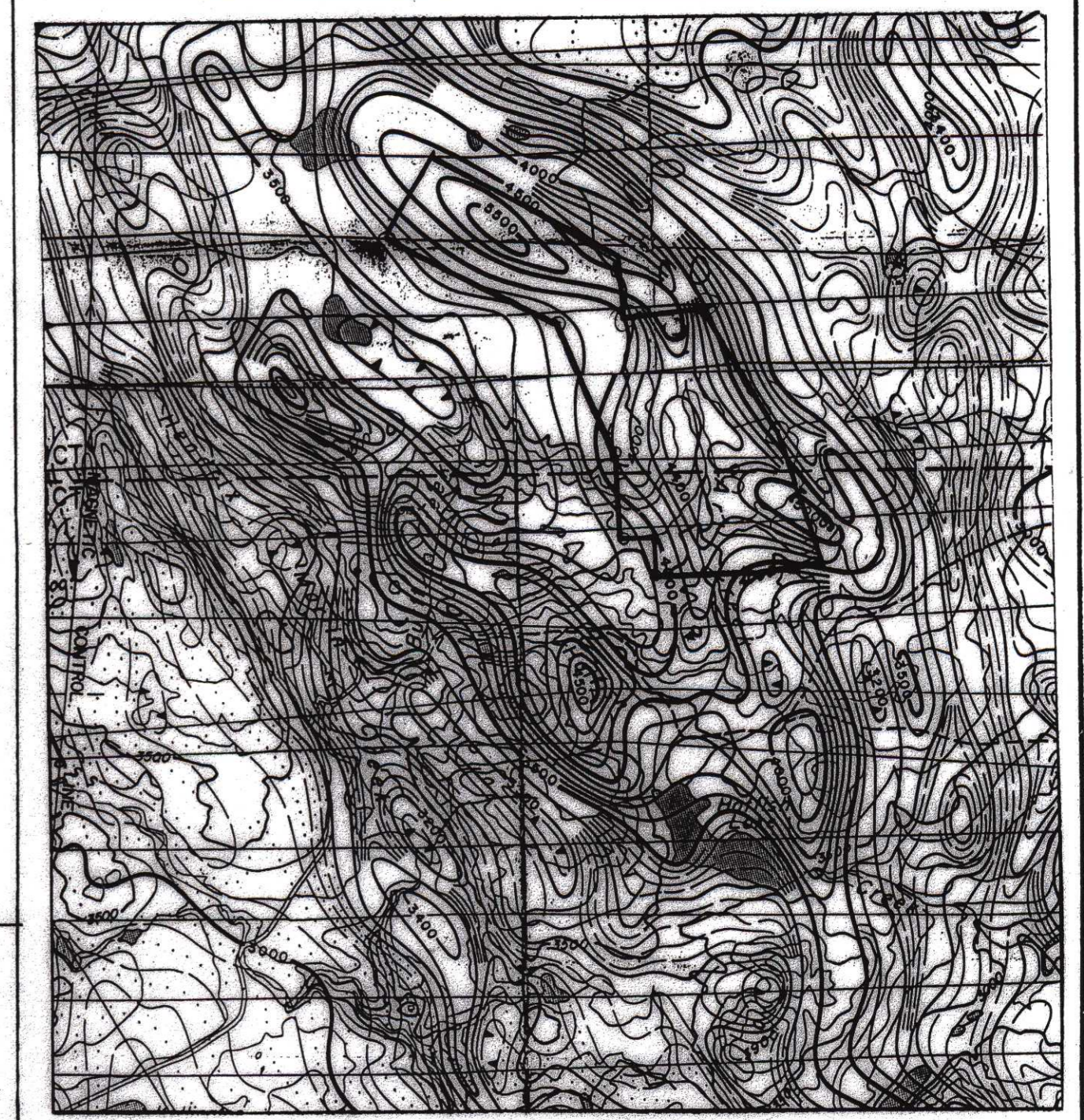
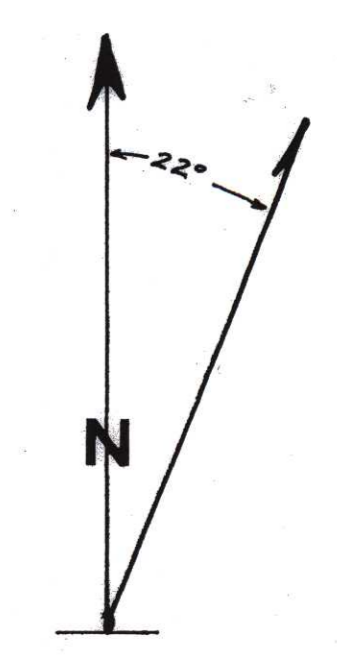
FIG. 5
NTS 92P 15E
HOT MINERAL CLAIMS
CLINTON M.D.
 LOCATION AND RESULTS OF
 RECONNAISSANCE AND DETAILED
 SOILS LINES
 H. WAHL P. ENG. B.C. SEPT. 2007



93A 2E
92P 15E

TK STOCK

CARIBOO LAND DISTRICT
LILLOOET LAND DISTRICT



REGIONAL AEROMAGNETICS SCALE 1:63,360

LEGEND

- 1 QUARTZ FELDSPAR PORPHYRY, PYRITIC
 - 2 BIOTITE-HORNBLende QUARTZ MONZONITE
 - 3 MAFIC VOLCANICS
 - 4 ARGILLITE 4A BIOTITE HORNFELDS
 - 5 FELSIC VOLCANICS
 - 6 QUARTZ-BIOTITE-FELDSPAR GNEISS AND META-FELSIC VOLCANIC BRECCIA
-
- REAL ANOMALY
 - CUT BLOCK OUTLINE, ROAD
 - ▲ SILT SITE Cu-Zn-Ag-Cd (PPM)
 - ▲ FLOAT SITE Cu-Zn-Ag-Cd (PPM)
 - X OUTCROP SITE Cu-Zn-Ag-Cd (PPM) (WIDTH)
 - ▨ GOSSAN ZONE: SAPHROLITIC WHERE REACHED IN OCT. 1999
 - GRID LINE I.P. ZONE
 - ▨ GRID LINE EZZL OXIDATION ANOMALY
 - CLAIM LOCATION LINE 'KPA', ETC.
 - Cd ≥ 4.0 PPM
 - Ag ≥ 2.0 PPM

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

29,375

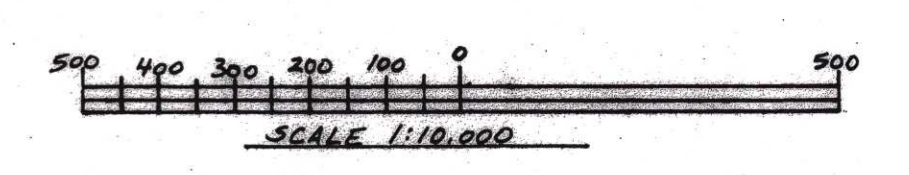


FIG. 6
HOTFISH
KINGPIN & KINGPIN EXTENSION

RESULTS OF 2007 EXPLORATION
FIELD WORK
28MAY - 02 JUNE INCL.