LOG NO: 0722 RD.
ACTION:

FILE NO:

LOG NO: 1129 RD. 2
ACTION: Date received report back from amendments

FILE NO:

PROSPECTING REPORT

FIRE MOUNTAIN GOLD PROSPECT

CLAIM TY 2 #3197

WORK PERFORMED ON TY.1/ TY.2/ TY.7/ TY.8 PART OF TYLOR GROUP.

FIRE MTN. AREA, NEW WESTMINISTER M.D.

SIGNED

MAP SHEET 92G-16 W, LAT 49 51 N/LONG 122 22 W.

OWNER OF CLAIMS BYRUN F.TYLOR, F.M.L.260427/88 IN TRUST FOR

PLASKEY DEVELOPMENT ENTERPRISES LTD.

BY:

BYRUN F.TYLOR, PROSPECTOR
F.M.L. 260 427 /88
210 N.ELLESMERE AVE.,
NORTH BURNABY, B.C.
V5B1J8

JUNE 16 TO JUNE 22/87

JUNE 30 TO JULY 6TH./87

SUB-RECORDER
RECEIVED
JUL 19 1988
M.R. # ..... $ .....
VANCOUVER, B.C.

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,596

TABLE OF CONTENTS.

Prospectors Qualifications.

Mr.Tylor has been approved for grants under the Prospectors Assistance Program.B.C. Grant # 10961-14

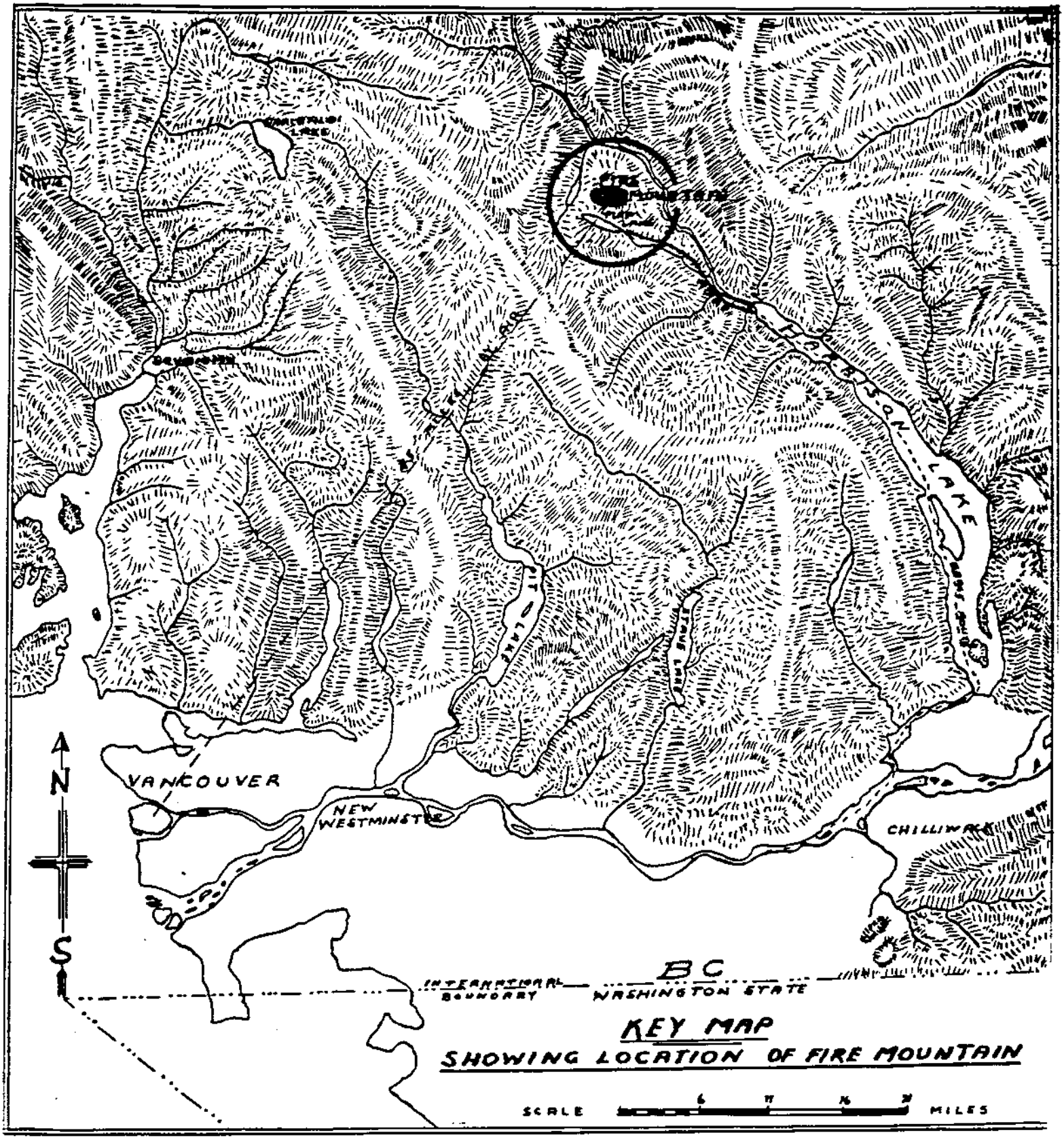
Mr.Tylor has been involved in the Mining Industry in Canada,U.S.A. and Central America for the last 20 years.

Resume is attached as page 8,9 and 10.

Assistant Prospector Louis Seed FML.277980/87--215830/88

Mr.Seed took the Roto Tech Prospecting course and has worked for Zelon Enterprises Ltd. staking etc.with John Hajek /86. and with David Javorsky,Prospector./87

FLASHEY



KEY MAP

SHOWING LOCATION OF FIRE MOUNTAIN

INTRODUCTION.

This area adjoins to the west claims I own on fire mountain.And as a new logging road was put into the area I decided to Prospect the area.Also research of old reports and information gained from locals gave me reason to believe that there could be mineralization in the area and it could add to my present holdings. I was proven right as we have some interesting showings from the mag and vlf study,which warrant further work.

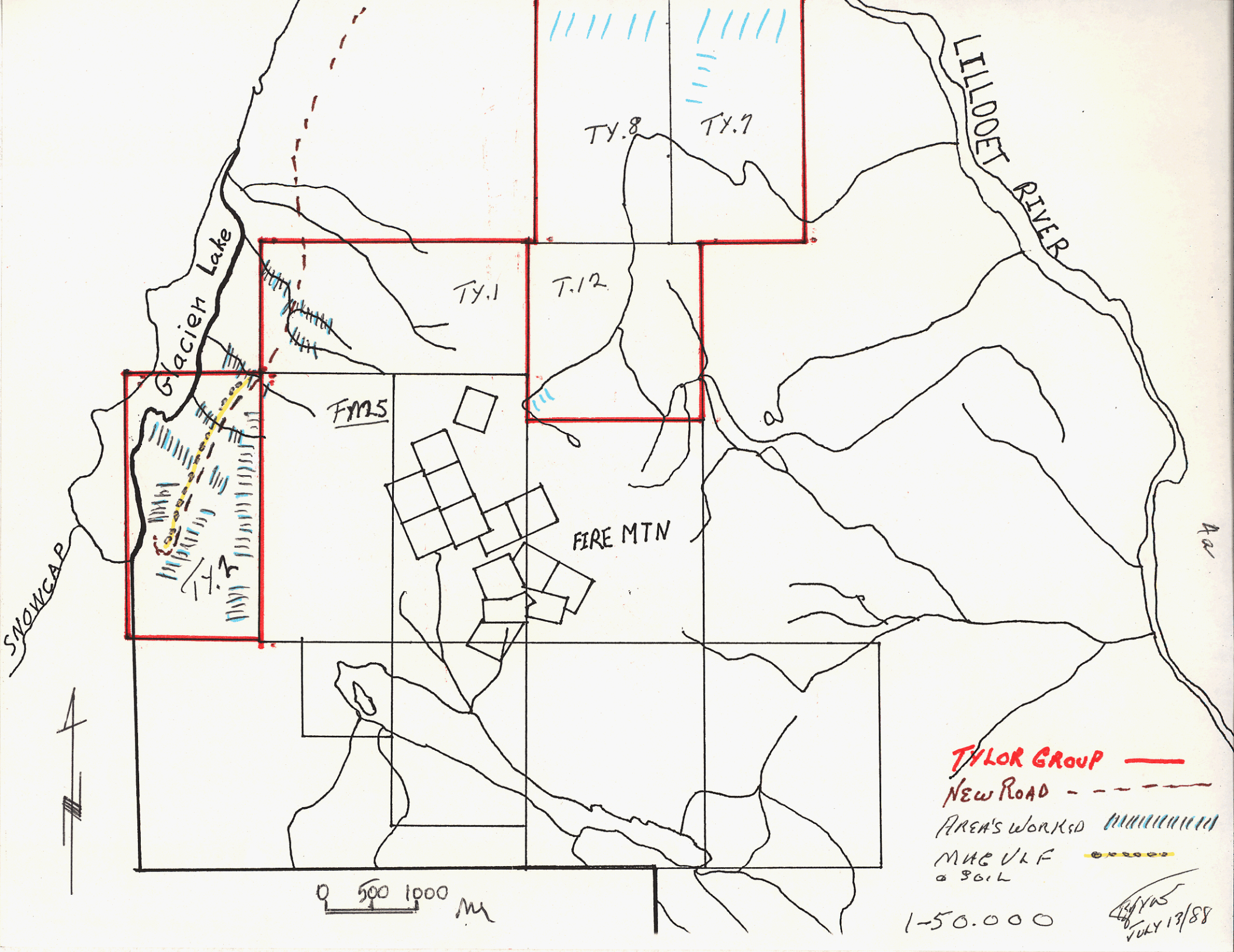
Prospecting June 16 to 21 /87.

On June 16th. I had Louis Seed my Assistant stake ty 1 and ty 2 to tie up the ground we were prospecting and tie onto my other claims.

During this period I prospected the ground between Glacier Lake and the eastern boundary of Ty 2 using the new road as my base line.We also prospected some of TY,1

There are several small un named creeks in which I panned and brought back the cons for assaying. beside one of these creeks there is a slate showing which is similar to and in line with the slate up on top. Rusty volcs were also found along with quartz and sercite schist. at the southern end of ty 2 there is a massive greenstone fault several samples were taken . These were taken out to show to my geologist.The actual showings were shown to my geologist when we went back in at the end of June and on July the 5 th. we ran a mag & vlf and did soil sampling along this part of my prospected area. Up Along and to the east of the common boundary of TY2 and FM 5 several out crops of quartz were seen but they seemed to be barren under a 20P.lens. An aerial survey of the upper portion of Ty.2 and the possible extension of the new road into fire lake was done by helicopter.There is supposed to be an old indian workings in this area but so far I have not found it. I expect to be back in this area in 88

On June 20 I had Louis stake Ty 7 & 8 while I prospected Emery Creek and sampled Then on the 21 we both prospected.


LILLOOET RIVER
Glacier Lake
SNOWCAP
TY.8
TY.7
TY.1
T.12
FM25
FIRE MTN
TYLOR GROUP
NEW ROAD
AREAS WORKED
MAGVLF
& SOIL
0 500 1000 M
1-50.000
JULY 13/88

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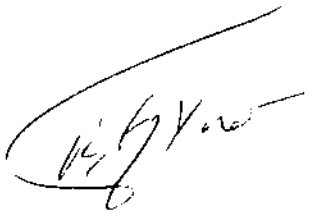
Prospecting field trip TYLOR GROUP Fire Mtn.

June 15 to 22 Prospecting along western flank of Fire along side Glacier Lake. fy-1,2,7,8,12 also Geological exspence.

EXPENDITURES:

GAS: DICKINSON	43.35		
SPRING CREEK	50.00	LOGGING CO.	
DICKINSON	66.82		
BURNABY	45.00		
TOTAL FUEL FOR TRUCK	=		205.17
MOBILIZATION: 1 DAY @ 2 MAN DAYS			
2 MEN 6 DAYS @ 12 MAN DAYS			
DEMOBILIZATION: 1 DAY @ 2 MAN DAYS			
REPORT ASSAYS: 2 MAN DAYS			
$150.00/DAY X 18 MAN DAYS =			2,700.00
HELICOPTER - INVOICE #38882			919.17
ASSAYS (ACME)			55.00
ASSAYS (QUANTA 7213)			150.00
GROCERIES FOR TRIP			219.54
MAPS			25.00
TRUCK RENTAL			400.00
MILEAGE (296 MILES @ 15 CENTS/MILE)			59.40
INSURANCE			50.00
RADIO RENTAL - VEHICLE (LOGGING)			37.10
VHF SIDEBAND RADIO RENTAL 4 CHANNEL			
10 DAYS - MIN. RENTAL RATE			500.00
			$ 5,320.38



Glacier Lake Area.

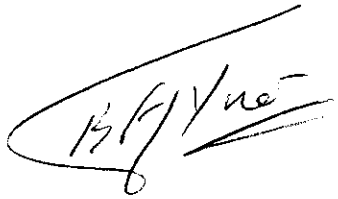
Along the logging road on the western part of the claim group, within TY 1 and TY 2 claims, considerable outcrop exists and road cuts expose interbedded sediments and volcanics. Attention was drawn to the area by the mention of airborne VLF-EM conductors by Glen White, (1983).

The geochemical soil and rock sampling traverse revealed quartz float, sericitic alteration and bleached fault zones near the western termination of the road. The fault zone at 50E is 6 inches wide with hematite and green stain. The zone has anomalous gold values (320 ppb) and weakly anomalous silver and copper, (1 ppm and 327 ppm respectively). Quartz float with pyrite nearby at 35E had 103 ppb gold, also strongly anomalous. Spectrometer read ings of 51-55 cps (total count) in the area probably reflect the sericite alteration prevalent in the area. Anomalous zinc in soil, 330-463 ppm, between 00 and 50E is encouraging.

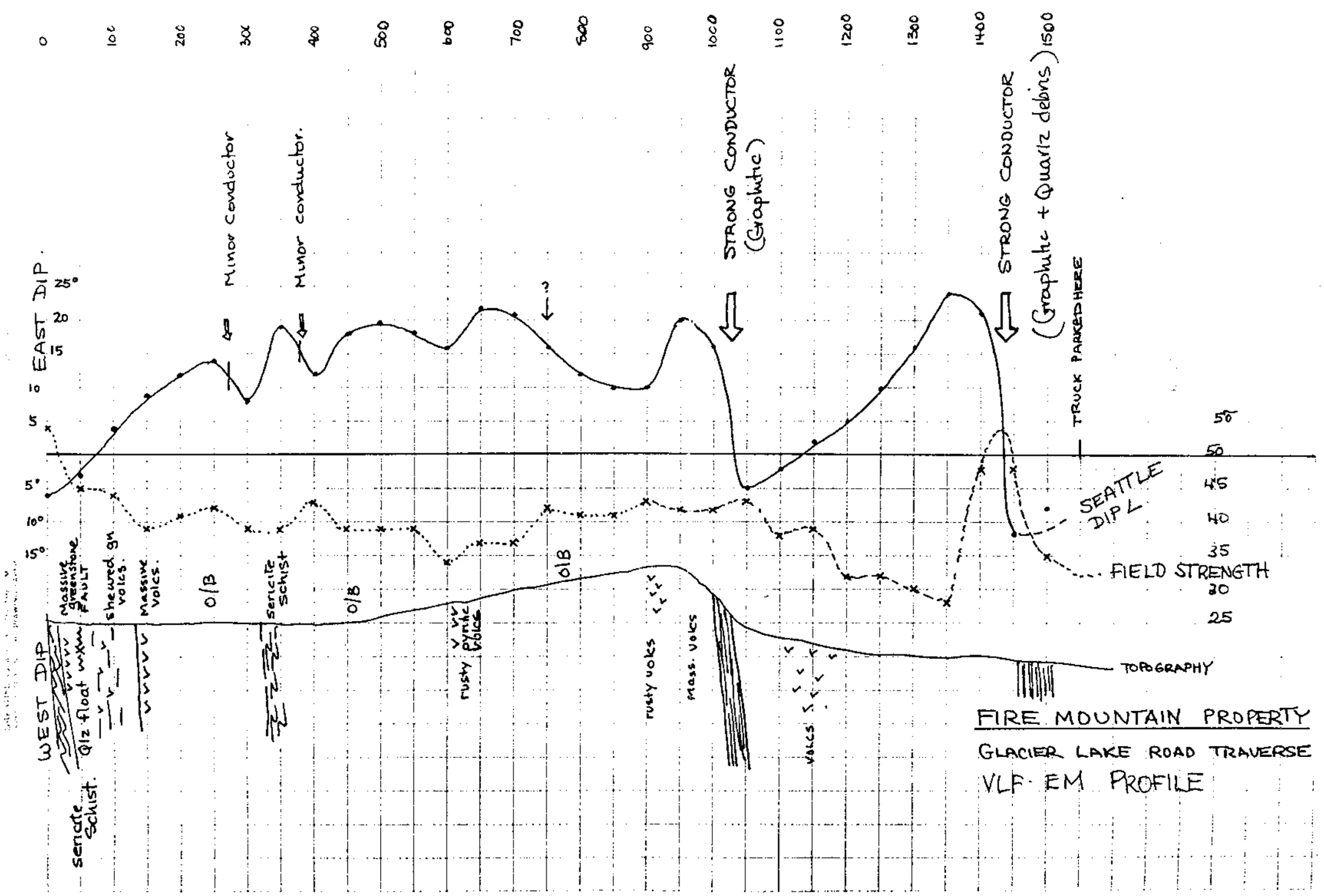
Rusty pyritic schistose volcanics are exposed in a roadcut at 610 E. A soil sample near this locality had 72 ppb gold. Soil samples are anomalous in copper (46-257 ppm) from 300E to 1150E, with zinc values slightly higher than background and one anomalous silver value (0.8 ppm) occurs at 1100E.

The VLF-EM traverse has two main conductors at 1025E and 1425E. These correspond to graphite zones in black phyllites. Two weaker crossovers at 275E and 375E appear tp correlate with sericite schists and quartz float.

The Glacier Lake area needs to be prospected more thoroughly, and the geochemical anomalies should be traced by a regular geochemical grid.



Details of this work are in Barry Price M.Sc. FGAC. report.



FIRE MOUNTAIN PROPERTY

GLACIER LAKE ROAD TRAVERSE

VLF EM PROFILE

PROPERTY: FIRE MTN COMPANY PLASKEY DEV

SAMPLER : B. PRICE DATE JULY 6/86 PAGE 4

LOC:

SAMPLE NO	DESCRIPTION	ELEMENTS Cu ppb	Au ppb	Ag ppm
	ROAD TRAVERSE			
LN5/35m.	Quartz Float. w. pyrite Bleaching in volc. wallrock.	33	103	0.7
Ln5/50mE	. Fault zone. Bleached 6" wide. Hematitic green-stone.	327	320	1.0
Ln5/610m.	Outcrop rusty pyritic + schistose volcanics 610-630m. in road cut.	58	5	0.1

B.J. PRICE M.SC. RAPITAN RESOURCES INC.

SOIL SAMPLE'S
FIRE MTN. TAKEN BY B.TINSLEY & L.SEED JULY 5,1987

BARRY PRICE , GEOLOGIST

GLACIER LAKE ROAD LINE

LN # 5/50
LN # 5/100
LN # 5/150
LN # 5/200
LN # 5/250
LN # 5/300
LN # 5/350
LN # 5/400
LN # 5/450
LN # 5/500
LN # 5/550
LN # 5/600
LN # 5/650
LN # 5/700
LN # 5/750
LN # 5/800
LN # 5/850
LN # 5/900
LN # 5/950
LN # 5/1000
LN # 5/1050
LN # 5/1100
LN # 5/1150
LN # 5/1200
LN # 5/1250
LN # 5/1300
LN # 5/1350
LN # 5/1400
LN # 5/1450

CONFIDENTIAL

PLASKEY DEVELOPMENT

CONFIDENTIAL

ENTERPRISES LTD.

ACME ANALYTICAL LABORATORIES 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE 253-3158 DATA LINE 251-1011

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE CA P LA CR MG BA TI B W AND LIMITED FOR NA AND K. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: P1 ROCK, P2 SOIL -80 MESH AU# ANALYSIS BY AA FROM 10 GRAM SAMPLE.

DATE RECEIVED: JULY 10 1987 DATE REPORT MAILED: July 14/87 ASSAYER. D. Toye ..DEAN TOYE, CERTIFIED B.C. ASSAYER

QUANTA TRACE LAB. File # 87-2337 Page 1

	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	AU# PPB
MONEY SPINNER.	BFL-2	1	366	5	28	.4	9	7	841	2.33	10	5	ND	1	73	1	2	3	36	5.87	.011	2	7	.62	6	.03	2	1.00	.01	.01	1	35
	BFL-3	1	154	2	4	1.0	1	3	336	.59	6	5	ND	1	2	1	3	2	7	.01	.004	2	3	.10	7	.01	6	.24	.02	.02	1	5890
	BFL-4	1	72	10	23	.1	16	16	144	4.09	2	5	ND	1	46	1	4	2	52	.74	.036	2	15	.34	30	.40	2	.93	.02	.08	2	18
	BFL-5	2	464	2	1	11.5	1	1	37	.34	2	7	7	1	1	1	3	3	3	.01	.001	2	3	.01	7	.01	2	.08	.01	.03	1	29800
	BFL-6	1	36	5	15	.1	35	13	360	5.24	23	5	ND	1	15	1	2	2	60	.17	.006	2	6	.19	7	.01	2	.46	.01	.01	1	9
	BFL-7	1	8	2	6	.1	1	2	147	.73	2	7	ND	1	14	1	2	2	11	.41	.009	2	4	.20	5	.01	2	.37	.01	.02	1	19
	BFL-8	2	5	3	1	.1	1	1	57	.49	2	5	ND	1	1	1	2	2	2	.08	.002	2	3	.04	1	.01	2	.07	.01	.01	2	2
	BFL-9	1	72	22	68	.1	3	8	471	6.01	22	5	ND	1	22	1	2	4	115	.36	.032	2	8	1.90	6	.37	2	2.62	.03	.01	1	1
	BFL-11	2	5	2	1	.5	2	1	290	.44	2	5	18	1	3	1	2	2	1	.07	.008	2	5	.02	5	.01	2	.04	.01	.01	1	450
	BFL-12	2	9	2	1	.1	5	2	75	.36	2	7	ND	1	3	1	2	2	2	.37	.001	2	1	.03	8	.01	2	.06	.01	.01	1	1
	BFL-13	1	37	18	50	.1	74	19	719	4.57	9	5	ND	1	120	1	2	2	48	6.22	.039	3	106	2.86	18	.01	5	3.01	.02	.05	1	1
	BFL-14	1	29	3	5	.1	1	2	103	.47	2	5	ND	1	5	1	2	2	5	.29	.001	2	6	.13	6	.01	2	.17	.01	.01	1	1
	BFL-15	1	521	5	17	1.3	2	3	146	.87	19	5	ND	1	4	1	38	2	9	.28	.001	2	3	.25	4	.01	3	.33	.01	.01	1	310
	BFL-16	1	31	12	84	.1	8	4	556	5.39	7	5	ND	1	29	1	2	2	74	.54	.054	2	12	1.91	25	.36	2	2.82	.04	.05	1	5
	BFL-17	1	18	11	27	.1	2	7	210	1.71	2	5	ND	1	11	1	2	3	24	.27	.013	2	7	.56	6	.10	2	.93	.01	.01	1	2
SE of MONEY SPINNER	BFL-19	2	5713	8	7	3.7	2	5	277	1.91	2	5	2	1	9	1	2	2	10	.65	.003	2	1	.24	2	.01	2	.42	.01	.01	6	9340
	BFL-20	2	718	2	1	.2	1	1	83	.55	2	5	ND	1	2	1	2	2	2	.03	.002	2	2	.03	1	.01	4	.08	.01	.01	2	1530
	BFL-21	2	1008	2	5	.6	1	3	252	.88	2	5	ND	1	3	1	2	2	8	.04	.013	2	1	.12	6	.01	6	.24	.01	.01	2	3640
	BFL-22	4	38119 ✓	6	1	119.3 ✓	4	6	187	5.72	8	5	59	1	2	1	6	2	12	.07	.008	2	1	.25	2	.01	4	.39	.01	.01	1	77400
	GL-101	1	216	9	62	.4	12	19	563	4.81	4	5	ND	1	42	1	2	2	137	1.21	.030	2	30	3.52	15	.33	6	4.01	.02	.01	1	212
	GL-102	2	72	9	28	.1	4	4	454	1.34	3	5	ND	3	25	1	2	2	18	.27	.040	10	5	.37	110	.08	2	.86	.09	.17	1	3
	GL-104	1	95	15	40	.1	20	11	376	3.99	43	5	ND	1	113	1	2	2	64	.87	.047	2	33	1.01	42	.18	2	2.81	.23	.56	1	5
	GL-105	1	99	13	68	.1	9	17	672	4.03	5	5	ND	1	43	1	2	4	81	1.56	.049	2	9	1.96	23	.28	2	2.64	.05	.02	2	28
	GL-106	1	133	7	75	.1	8	19	816	4.29	7	5	ND	1	56	1	2	3	117	1.47	.041	2	8	2.04	5	.46	2	2.71	.03	.01	1	29
	GL-107	1	52	15	76	.1	14	19	602	3.54	6	5	ND	1	51	1	2	2	80	1.19	.045	2	16	2.48	13	.38	2	2.82	.02	.02	1	1
	GL-108	1	23	7	52	.1	10	12	332	3.06	2	5	ND	1	43	1	2	2	86	.91	.105	5	26	1.08	303	.32	5	1.58	.19	.71	2	1
ROAD	LNS-35N	3	33	5	19	.7	1	3	1286	1.51	2	5	ND	1	188	1	2	2	4	9.07	.022	3	2	.31	23	.01	2	.29	.03	.05	1	103
	LNS-50N	1	327	3	25	1.0	1	5	368	1.99	2	5	ND	2	56	1	2	2	12	1.49	.028	9	1	.23	25	.01	2	.78	.07	.05	1	320
	LNS-610N	2	58	12	29	.1	3	21	300	6.03	12	5	ND	1	22	1	6	2	31	.29	.048	2	3	.65	37	.05	2	1.02	.03	.14	1	5
	PFL-1	6	10	11	7	.4	1	5	60	2.04	228	5	ND	1	15	1	3	2	13	.18	.045	2	1	.05	32	.23	2	.34	.01	.14	1	2
	STD C/AU-R	19	59	44	123	7.3	65	28	954	3.93	43	21	8	34	49	17	15	22	56	.47	.092	39	57	.87	179	.09	31	1.84	.07	.15	12	490

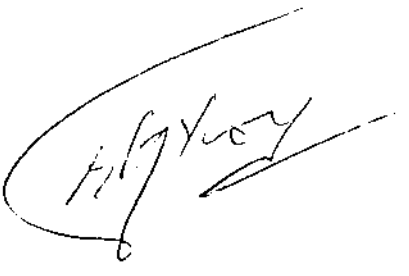
✓ ASSAY REQUIRED FOR CORRECT RESULT -

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	AU* PPB
L3 50	1	81	8	61	.2	9	12	3024	3.31	82	5	ND	1	49	1	2	2	74	1.26	.055	3	18	.92	43	.13	8	2.28	.01	.02	1	6
L3 100	1	9	12	24	.1	4	5	153	2.12	7	5	NB	1	35	1	2	2	108	.40	.012	2	8	.56	12	.22	2	1.40	.01	.01	1	4
L3 150	1	10	6	19	.1	2	4	257	1.55	3	5	ND	1	35	1	3	2	71	.41	.014	2	5	.33	16	.16	6	1.01	.01	.02	1	16
L3 200	1	38	16	58	.4	12	8	2616	1.82	6	5	NB	1	50	1	2	2	46	2.41	.057	2	6	.93	31	.07	2	1.54	.01	.05	1	6
L3 300	1	13	12	31	1.0	6	5	174	1.11	6	5	ND	1	28	1	2	2	37	.40	.027	2	4	.41	27	.09	2	.85	.01	.03	1	1
L3 400	1	7	6	38	1.3	1	1	1634	.08	2	5	ND	1	8	1	3	2	3	.60	.064	2	1	.05	14	.01	2	.23	.01	.06	1	1
L3 600	1	21	6	30	.6	2	5	137	.21	2	5	NB	1	26	1	2	2	4	.24	.055	2	1	.06	95	.01	5	.49	.01	.05	1	2
L3 700	1	15	2	46	.1	6	8	254	3.50	5	5	ND	1	28	1	2	2	116	.36	.034	2	9	.99	18	.30	3	1.91	.01	.02	2	12
L5 450	1	205	13	194	.1	27	27	925	5.44	38	5	ND	1	55	1	2	2	91	.67	.032	7	28	1.38	228	.19	2	4.54	.03	.12	2	6
L5 500	1	64	4	209	.3	15	18	911	3.54	9	5	ND	2	29	1	2	2	60	.40	.065	3	22	1.18	111	.19	5	2.84	.01	.07	1	1
L5 550	1	96	18	297	.3	24	21	744	4.34	3	5	ND	1	26	1	2	2	82	.33	.080	3	27	1.29	103	.22	5	3.60	.02	.09	3	1
L5 600	1	90	15	172	.1	25	18	841	4.03	8	5	ND	1	28	1	2	2	76	.36	.057	4	29	1.35	102	.21	2	3.43	.02	.07	3	72
L5 650	1	67	17	307	.1	22	19	552	4.17	9	5	ND	1	27	1	2	2	81	.37	.046	3	25	1.31	76	.22	7	3.52	.02	.08	1	1
L5 700	1	143	23	213	.5	24	22	568	4.55	11	6	ND	1	29	1	2	2	89	.47	.037	4	28	1.57	84	.22	5	4.51	.02	.10	1	1
L5 750	1	72	23	214	.2	18	21	540	4.05	6	5	ND	1	26	1	2	2	77	.35	.061	4	23	1.04	114	.23	2	3.37	.02	.07	2	84
L5 800	1	69	15	208	.3	15	15	369	3.63	7	5	NB	2	18	1	2	2	67	.24	.062	3	19	.79	59	.24	9	4.29	.02	.04	4	2
L5 850	1	91	21	151	.2	16	18	662	4.02	5	5	ND	1	28	1	2	2	85	.39	.041	4	22	1.27	78	.24	6	3.36	.02	.06	1	1
L5 900	1	149	18	246	.3	16	24	675	4.44	10	5	ND	2	28	1	2	2	83	.36	.045	3	26	1.43	95	.24	6	3.51	.01	.06	1	1
L5 950	1	131	9	858	.2	19	26	655	4.30	6	5	ND	1	34	1	2	2	83	.53	.024	4	25	1.57	76	.23	2	3.30	.02	.05	1	1
L5 1000	1	46	13	209	.3	17	14	667	3.30	5	6	ND	1	22	1	2	2	68	.28	.045	3	22	.97	78	.19	3	2.71	.01	.06	2	1
L5 1050	1	114	19	191	.2	19	17	638	3.65	6	5	NB	1	28	1	2	2	73	.35	.053	3	24	1.19	70	.19	2	2.94	.02	.06	1	2
L5 1100	1	257	2	238	.8	17	18	653	3.69	9	5	ND	1	25	1	2	4	73	.31	.054	3	23	1.16	68	.17	2	2.94	.01	.05	2	1
L5 1150	1	28	11	248	.3	11	12	544	3.15	4	5	ND	2	20	1	2	2	68	.27	.037	3	19	.87	64	.21	2	2.24	.01	.03	1	60
L5 1200	4	53	8	220	.2	11	12	561	3.93	11	5	ND	1	21	1	2	4	64	.25	.084	3	14	.98	96	.18	2	2.94	.01	.04	1	1
L5 1300	1	36	11	165	.1	16	17	804	3.18	7	5	NB	1	19	1	2	2	67	.27	.091	3	24	.88	66	.17	8	2.98	.02	.07	1	1
L5 1350	1	51	13	150	.1	14	18	358	3.28	2	5	NB	1	19	1	2	3	75	.27	.044	3	24	.74	41	.18	2	2.38	.02	.04	1	1
L5 1400	1	33	11	190	.1	15	13	474	3.50	13	8	ND	2	19	1	5	2	79	.29	.045	3	28	.86	63	.20	2	2.11	.02	.05	1	1
L5 1450	1	148	15	149	1.0	20	17	767	4.43	110	5	NB	2	51	1	2	2	88	.76	.040	7	32	1.14	145	.22	7	3.73	.04	.09	1	1
LN5 00	4	130	18	330	.1	20	30	753	4.89	30	5	NB	2	27	1	2	3	64	.32	.118	10	19	1.05	78	.11	2	3.67	.01	.07	2	10
LN5 50	2	128	14	463	.2	29	21	799	4.79	20	5	ND	2	75	1	2	2	73	.63	.050	13	28	1.19	164	.16	8	3.86	.03	.08	1	5
LN5 100	2	73	11	261	.2	14	16	421	4.18	14	5	ND	2	28	1	2	2	73	.33	.022	4	23	.91	57	.21	3	3.34	.02	.06	1	2
LN5 150	1	68	12	209	.2	18	19	707	4.28	12	5	ND	2	22	1	4	2	68	.25	.112	3	23	1.15	84	.13	4	3.16	.01	.07	2	1
LN5 200	1	60	9	134	.1	23	17	548	3.95	6	5	ND	1	26	1	2	2	69	.30	.053	3	40	1.34	64	.17	7	2.96	.01	.06	1	1
LN5 250	1	91	12	205	.2	14	18	624	3.93	2	6	ND	2	33	1	2	3	75	.37	.056	3	23	1.01	113	.18	2	3.01	.01	.05	1	1
LN5 300	1	111	12	174	.1	14	17	638	4.40	7	5	ND	1	33	1	2	3	83	.40	.043	3	24	1.29	80	.21	2	3.01	.01	.07	1	2
LN5 350	1	78	15	262	.2	14	22	797	4.17	18	5	NB	1	27	1	2	3	73	.35	.044	5	24	1.07	61	.19	4	3.01	.02	.05	1	1
LN5 400	1	131	26	392	.1	24	22	862	4.92	27	5	ND	2	36	1	2	2	80	.52	.016	5	26	1.16	122	.22	2	3.55	.02	.08	1	1
STD C/AU-S	18	59	37	132	7.3	65	28	946	3.84	40	14	8	34	49	16	15	21	55	.46	.081	39	56	.85	178	.09	36	1.80	.07	.14	15	50

ITEMIZED STATEMENT OF TRIP TO RUN MAG AND VLF AND DO SOIL SAMPLING ALONG SIDE GLACIER LAKE TYLOR GROUP JULY 5/87

Mob and travel 1 day demob and travel 1 day.

Geologist.....4 Man days@$300.	
includes evaluation	$ 1,200.00
Crew 9 man days @ $150.00	1,350.00
Food 3 man days	300.00
Assays 29 soils @$4.	116.00
Transportation 4 x 4 3 x $75.	225.00
Gas and oil	125.00
Mag & Vlf rental	100.00
Camp gear & supplies	250.00
Total	$3,666.00



Director of Operations

Byrun Tylor's background in Management and Research Consulting, along with his extensive experience in the mining field, will be put to good use by Plasway.

For three years, Mr. Tylor was Managing Director of Gulliver Mining and Exploration Ltd., a Calgary based mining company which did a lot of research and exploration in placer and hard rock properties; they discovered a Moly property which they sold for a good profit and which was carried through to production by King Resources,Calgary,Alta. Jim Tocher Manager.

In B.C., Mr. Tylor was Managing Director of Vigor Explorations Ltd., a placer development company, from inception to production. On the world famous Lighting Creek.

Mr. Tylor was in Central America for two years, where he as General Manager of Inecon Minerals SA., an Exploration and Development Company with head offices in San Francisco, California, who carried out an extensive exploration program in Honduras and Guatemala, being joined by Nisho Iwai Co. Ltd., and Placer Development on the Quita Gana property. INECON also operated a silver mine with a fifty ton per day mill, until the company was sold.

Also, while in Central America, Mr. Tylor conducted ,a research program into the feasibility of Leaching Copper Ores and Ion Exchange for Val De Beausset, asesor Del Presidient, Banco Americana De Intergracion Economica - BCIE, Tecacicalpa D.C. Honduras, C.A.

During 1984-85, Mr. Tylor was involved with Zeus Mineral Reactors Ltd., as Director of Research. This company was Researching the Feasibility of Recovering Platinum and Paladium from catalytic convertors by using Aqua Regia and Ion Exchange.

Mr. Tylor has been associated with Plasway National Research Ltd. since July, 1985. Plasway is involved in Research into the utilization of industrial Plasma systems for plasma fired blast furnaces, scrap processing, processing of metallurgical waste, hazardous waste disposal, and R & D applications.

Plasway has ongoing research in progress with their associates, into Precious Metal Recovery and Processing by the use of different lixivants. Also, for their client, Thilec Recovery Systems Ltd, Plasway has conducted Research into the practical application of Thiourea in the recovery of Noble Metals and the feasibility of putting together a mobile Thiourea Leaching System for Precious Metals.

From May, 1986, Mr. Tylor managed Syndicate #488888 handling the formation of same and fund raising.

Through Plasway National Research Ltd., he directed all field work for #488888. An active staking program for placer on McDougall River was conducted with an extensive work program. (See Reports J. Montgomery Png. & Wittner & Associates.)

Also, on behalf of #488888, during the months of July and August, Mr. Tylor had Plasway conduct research into the magnetics and soil sampling information on the area east of the McDougall River to tie into previous prospecting and old government reports. Encouraging results were obtained which caused Mr. Tylor to institute a 270 unit staking program during October and November, 1986, which turned up a very interesting PT. & Au mineralized zone on an anomaly picked from summer studies. (Gordon Richards P. Eng. Report). Staked in October and November, 1986. Sold December, 1986, to Hughes Lang Group.

PLASWAY took the investment of $50,000: and in 8 months converted it into holdings and agreements of sale on some of the holdings showing a potential return in excess of one million dollars. (A 2000 % profit)

This is the second new discovery made through Mr. Tylor's efforts.

Province of
British Columbia

Ministry of
Energy, Mines and
Petroleum Resources

Parliament Buildings
Victoria
British Columbia
V8V 1X4

Date: 1988 October 31 File No. 24500-03-AME

Direct inquiries to T. Kalnins (356-2286)

CERTIFIED MAIL

Tylor, B.F.
210 North Ellesmere Avenue
North Burnaby BC
V5B 1J8

Dear Sir/Madam:

Re: TY 1-2, TY 12 Mineral Claim(s) Worked On
Assessment Report Number 17596

We have received the above noted report(s). However before it can be approved, we require the following amendments in duplicate:

Section 9(9) states that a description of observations made during the investigation must be submitted. An accurate map showing the location of traverses, location and geological description of each outcrop or area of float rocks investigated, and location of all samples/instrument readings with corresponding assays/values obtained must accompany the report.

We are returning the report(s) for amendment within sixty days of the date of this letter. When you return the report(s), please attach one copy of this letter. No further extensions or reminders will be issued.

Yours truly,

T.E. Kalnins, P. Eng.
for Chief Gold Commissioner
Mineral Resources Division

cc: Gold Commissioner, New Westminster

p.s. 88/10/27 Complete assay results with location of samples and values must be shown on maps at a scale of 1:12 000 or greater. Complete report submitted by B. Price must be included not just one map and costs with no explanation of survey. Please review sections 1-4 and 9 of the regulations.

RAPITAN RESOURCES INC.

2505 West 1st Ave.,

Vancouver, B.C.

V6K 1G8

November 23, 1988

T.E.Kalnins, P.Eng.,

Mineral Resources Division,

Ministry of Energy, Mines and Petroleum Resources

Parliament Buildings,

Victoria, B.C.

V8V 1X4

Dear Talis, **FILE NO: 24500-03-AME**

Byrun Tylor has asked me to provide further data and maps concerning the Ty 1,2 and 12 claims near Glacier Lake in the vicinity of Fire Mountain, to augment Assessment Report No 17596.

Accordingly I have described my work there in more detail and have attached geochemical and geophysical maps at original scale 1:10,000 enlarged by xerox x 140 % (giving 1: 7413); an odd scale but scale bars are displayed.

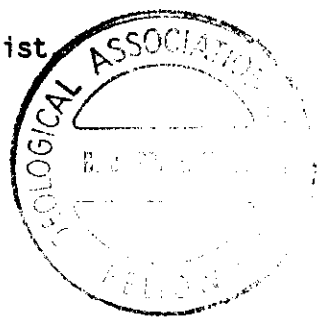
I trust this will provide the necessary data lacking in the previous submission of the prospecting report.

yours sincerely,

Barry Price, M.Sc.,

Consulting Geologist

copy to: B.Tylor/Plaskey Dev.



RAPITAN RESOURCES INC.
2505 West 1st Ave.,
Vancouver, B.C.
V6K 1S1

November 23, 1988

Mineral Resources Division,
Ministry of Energy, Mines and Petroleum Resources
Parliament Buildings,
Victoria, B.C.
V8V 1X4

TY 1,2 AND 12 CLAIMS
PROSPECTING REPORT NO. 17596.
NEW WESTMINSTER MINING DIV

FILE NO: 24500-03-AME
DATED JULY 19, 1988.
92G 16W.

ADDITIONAL GEOLOGICAL DATA TO SUPPLEMENT ABOVE REPORT

WORK ACCOMPLISHED:

On July 5, 1987, the writer prospected along the western end of the logging access road through Ty 2 claim above Glacier Lake. VLF-EM and Scintillometer readings were taken, 3 rock samples were taken, rough geological observations were made and correlated with geophysical readings, and I supervised the soil sampling of 29 soil samples by L.Seed and R.Tinsley along the road at intervals of 50 meters.

VLF Results were plotted as a profile with a geological cross-section. Scintillometer readings were plotted on a map, as were geochemical results for Gold, Copper, Zinc, and Arsenic. The three rock sample results are also plotted.

GEOLOGY:

The rocks observed in the road cuts range from schistose light colored tuffs, partly altered to sericite and chlorite at the southern end of the road, to massive green (dacitic) volcanics in bluffs near the northern part of the traverse. Narrow bands of graphitic argillites is present at 1025 N and 1450 N, and these are recessive and not well-exposed. Several areas of apparently thick clay till mask outcrop in several places along the road.

The rocks are believed to belong to the Fire Mountain Group, of Lower Cretaceous age. Foliation and contacts of sedimentary/volcanic units trend east west to northwest, parallel with regional trends in the Lillooet River valley.

MINERALIZATION:

Quartz float is fairly abundant at the south end of the road near LN5/00, and some of this has pyrite. Sericitic schist float is also abundant, and some of this is seen in outcrop.

Specifically, at 35 meters north of the origin of traverse 5, quartz float with pyrite contained 103 ppb gold and 0.7 ppm silver. These values are considered anomalous. At 50 meters North, a fault zone outcropping is 6 inches wide has hematite and chlorite alteration and assayed 320 ppb gold (0.0093 oz/ton), 1 ppm silver, and 327 ppm copper. These values are considered strongly anomalous against a background range of 5ppb Au, 0.1 ppm Ag and 5-20 ppm Cu, based on other parts of the property.

SOIL SAMPLES:

The 29 soil samples taken provide an indication of the probable efficiency and usefulness of more extended soil sampling surveys in this area. The samples were treated by Induction Coupled Plasma methods, (ICP) done by Acme Analytical Laboratories.

Geochemical parameters for the area are estimated as follows:

Category	Cu	Ag	Zn	As	Au
Background	<40 ppm	< 0.3 ppm	<200 ppm	<20 ppm	<5 ppb
Anomalous	40-120	.4-.9	200-300	20-50	5-20
Strongly Anomalous	> 120	>1.0	>300	>50	>20

Most of the copper values are considered weakly to moderately anomalous; the best value is 257 ppm at L5/1100 N. Zinc values are also moderately anomalous, with 5 samples in excess of 300 ppm (peak value 858 ppm). Silver values are mostly background, with 3 samples of 0.5 ppm or better. Arsenic is strongly anomalous at L5/1400 N (110 ppm). Three samples are strongly anomalous in gold, 60, 72, and 84 ppb.

A closely spaced geochemical soil sampling grid is recommended for the area.

SCINTILLOMETER READINGS:

A Scintrex digital scintillometer owned by Rapitan Resources was used to take total count radiometric readings along the road traverse No.5. There are no particularly high readings, which range from 29 to 55 counts per second. The background at the end of the access road near LN 5/00 is about 50 cps compared with an average of 35 cps for the rest of the traverse.

The higher readings near Stn 00 probably reflect the Potassium content of the sericitic schist in the vicinity, and the method may be useful to aid in mapping of the area.

VLF-EM SURVEY:

A VLF-EM orientation was done along the access road, using a Phoenix VLF-2 electromagnetic reciever. Only one station, (Seattle) was used. A profile of the dip angles and field strength shows two strong cross-overs. These correspond to two bands of graphitic argillite between massive volcanics. A conductor may be present just to the south of station 00 judging from shape of the dip angle and field strength profiles. Two small inflections between stations 200 and 400 appear to correlate with serictic schist horizons. The rusty pyritic volcanics at 610-630 m. has no VLF response.

Further VLF surveys appear to be worthwhile as a mapping tool, if done on a grid basis with station spacing 20 or 25 meters. Transmitting stations at Seattle, Cutler, and Annapolis would probably give the best results.

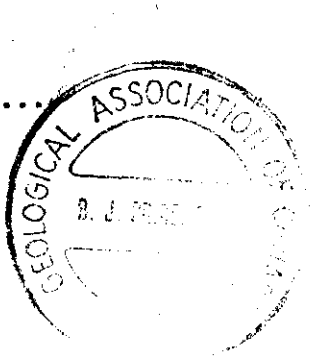
TRAVERSE NOTES:

Traverse heads generally N 20 degrees east.

STATION	DESCRIPTIVE COMMENTS
00	Schistose tuffs. Foliation 342/85 E. Chlorite and sericite Minor quartz float.
25m	massive greenstone
35m	Quartz float with pyrite. Bleaching in volcanics
50m	Fault zone, bleached 6 in wide. Hematitic green stain
50-100	Heavy till over sheared green volcanics
135 m	Contact, with sheared volcanics on west. Massive volcanics on East,
315m	Rock knob. Schists foliated 282 degrees/vertical. Minor quartz carbonate veins here.
325m	Contact, sericitic schist on East, with black schist striking 312 degrees by vertical.
400-600	Heavy till cover
610m	Outcrop. Rusty pyritic schistose volcanics to 630 m.
680m	Heavy overburden cover
925m	Outcrop in ditch. Rusty andesite. with epidotized clasts.
1000m	Heavy overburden
1150m	Massive green volcanics to 1200m.
1400m	Creek gully
1425m	Graphitic debris and minor quartz.
1500m	Massive volcanics.

respectfully submitted

Barry Price, M.Sc.,FGAC.



TY 2 CLAIM
3197.

LAKE

LOGGING ACCESS ROAD

Nt

CLEAR CUT

GLACIER

1500
1400
1300
1200
1100
1000
900
800
700
600
500
400
300
200
100
0

Massive volcanics

Graphitic Argillite
Minor Quartz.

Thick
Till.

Rusty volcanics w. Epidote.

Thick
Till

Rusty pyritic volcanics
Au 5ppb.

Thick Till Cover.

Massive volcanics

312°
342
85

Sheared Gn. volcs

50m. Fault Zone. Au 320ppb

35m. Qtz Float w. Py. Au 103ppb

END OF ROAD.

Massive Greenstone.

Sericite + Qtz Float

▲ Rock Sample.

Foliation.

Till Cover.

0 100 200 300 400 500M.

SCALE

PLASKEY DEVELOPMENT

FIRE LAKE PROJECT

GEOLOGY + ROCK SAMPLES.

TRAVERSE 5 - TY 2 CLAIM.

B.J. PRICE, M.SC. 1987

TY 2 CLAIM
3197.

LAKE

GLACIER

LOGGING ACCESS ROAD

CLEAR CUT

Nt

1500 NR
1400 31
37
37
1300 44.5
40
1200 35
35
1100 NR
37
1000 36
29
900 33
32
800 35
37
700 38
38
600 33
36
500 38
39
400 37
35
300 38
37
200 NR
45
100 47
51 END OF ROAD.
0 55

> 40 CPS

40 CPS

50 CPS

- TOTAL COUNTS/SECOND

0 100 200 300 400 500 M.
SCALE

PLASKEY DEVELOPMENT

FIRE LAKE PROJECT

SCINTILLOMETER SURVEY

TRAVERSE 5 - TY 2 CLAIM.

G.J. PRICE. M.SC. 1987

TY 2 CLAIM
3197.

LAKE

GLACIER

LOGGING ACCESS ROAD

CLEAR CUT

Nt

1500 NS
1400
1300
1200
60
1100
2
1000
900
2
800
84
700
5
600
72
500
6
400
300
2
200
100
2
5 END OF ROAD.
103 0 10 320

▲ ROCK SAMPLE

● Anomalous Au. (>5 ppb).

0 100 200 300 400 500 M.
SCALE

GEOLOGICAL ASSOCIATION

PLASKEY DEVELOPMENT

FIRE LAKE PROJECT

GOLD IN SOIL SAMPLES

TRAVERSE 5 - TY 2 CLAIM.

B.J. PRICE, M.SC. 1987

TY 2 CLAIM
3197.

LAKE

GLACIER

LOGGING ACCESS ROAD

CLEAR CUT

Nt

1500 NS
148
1400
33
51
1300
56
1200
53
28
1100
257
114
1000
46
131
900
149
91
800
69
72
700
143
67
600
90
96
500
64
205
400
131
78
300
111
91
200
60
68
100
73
128 END OF ROAD.
0
130

• CU > 100 PPM.

⊙ CU > 200 PPM

0 100 200 300 400 500M.
SCALE

GEOLOGICAL ASSOCIATION OF CANADA
FELLOW

PLASKEY DEVELOPMENT

FIRE LAKE PROJECT

COPPER IN SOILS

TRAVERSE 5 - TY 2 CLAIM.

B.J. PRICE, M.SC. 1987

TY 2 CLAIM
3197.

LAKE

GLACIER

LOGGING ACCESS ROAD

CLEAR CUT

N

1500
149
1400
190
150
1300
165
1200
220
248
1100
238
191
1000
209
858
900
266
151
800
208
214
700
213
307
600
172
297
500
209
194
400
392
262
300
174
250
200
200
209
100
261
463
END OF ROAD.
0
330

● ZN > 250 PPM

0 100 200 300 400 500M.
SCALE

GEOLOGICAL ASSOCIATION · FELLOW

PLASKEY DEVELOPMENT

FIRE LAKE PROJECT

ZINC IN SOILS

TRAVERSE 5 - TY 2 CLAIM.

B.J. PRICE, M.SC. 1987

TY 2 CLAIM
3197.

LAKE

GLACIER

LOGGING ACCESS ROAD

CLEAR CUT

Nt

1500
1400 110
1300 13
1200 2
1100 7
1000 11
900 4
800 9
700 6
600 5
500 6
400 10
300 5
200 7
100 6
20 11
0 9
8
3
9
38
27
18
7
2
6
12
14
END OF ROAD.
30

• 7 20 PPM AS.

0 100 200 300 400 500M.
SCALE

PLASKEY DEVELOPMENT

FIRE LAKE PROJECT

ARSENIC IN SOIL

TRAVERSE 5 - TY 2 CLAIM.

B.J. PRICE, M.SC. 1987

TY 2 CLAIM
3197.

LAKE

GLACIER

LOGGING ACCESS ROAD

CLEAR CUT

Nt

1500
1400 1.0
0.1
0.1
1300 0.1
1200 0.2
0.3
1100 0.8
0.2
1000 0.3
0.2
900 0.3
0.2
800 0.3
0.2
700 0.5
0.1
600 0.1
0.3
500 0.3
0.1
400 0.1
0.2
300 0.1
0.2
200 0.1
0.2
100 0.2
0.2 END OF ROAD.
0
0.1

● > 0.5 ppm Ag.

0 100 200 300 400 500M.
SCALE

PLASKEY DEVELOPMENT

FIRE LAKE PROJECT

SILVER IN SOIL

TRAVERSE 5 - TY 2 CLAIM.

B.J. PRICE, M.SC. 1987