

**BRITISH COLUMBIA**  
**PROSPECTORS ASSISTANCE PROGRAM**  
**MINISTRY OF ENERGY AND MINES**  
**GEOLOGICAL SURVEY BRANCH**

PROGRAM YEAR: 1996/1997

REPORT #: PAP 96-45

NAME: DANIEL ETHIER

BRITISH COLUMBIA  
PROSPECTORS ASSISTANCE PROGRAM  
PROSPECTING REPORT FORM (continued)

RECEIVED  
94

JAN 27 1997

B. TECHNICAL REPORT

- One technical report to be completed for each project area
- Refer to Program Requirements/Regulations, section 15, 16 and 17
- If work was performed on claims a copy of the applicable assessment report may be submitted in lieu of the supporting data (see section 16) required with this TECHNICAL REPORT

PROSPECTORS PROGRAM  
MEMPR

Name DAN ETHIER Reference Number 96/97 P94

LOCATION/COMMODITIES

Project Area (as listed in Part A.) BOB Minfile No. if applicable 1046 024, 104, 121

Location of Project Area NTS 104 6 13 Lat 57° 46' Long 131° 50'

Description of Location and Access

by helicopter from Dease Lake to Barrington mtn, to  
junction of Limpoke Cr., to lead waters of Pekey Cr.  
BOB

Main Commodities Searched For Au Cu

Known Mineral Occurrences in Project Area Au, Cu, Mo.

WORK PERFORMED

1. Conventional Prospecting (area) 1 KM<sup>2</sup>
2. Geological Mapping (hectares/scale) 400 m<sup>2</sup>
3. Geochemical (type and no. of samples) Rock 16 Soil 8
4. Geophysical (type and line km) -
5. Physical Work (type and amount) trenching 30m
6. Drilling (no. holes, size, depth in m, total m) -
7. Other (specify) -

SIGNIFICANT RESULTS (if any)

Commodities Au Claim Name BOB

Location (show on map) Lat 57° 46' Long 131° 50' Elevation 4700 ft.

Best assay/sample type Rock Au 70.25 g/ton.

Description of mineralization, host rocks, anomalies

Quartz carbonate in altered seds range from  
4.20 to 70.25 g/ton Au  
Altered fsp porphyry zone 0.02 to 0.42 g/ton Au

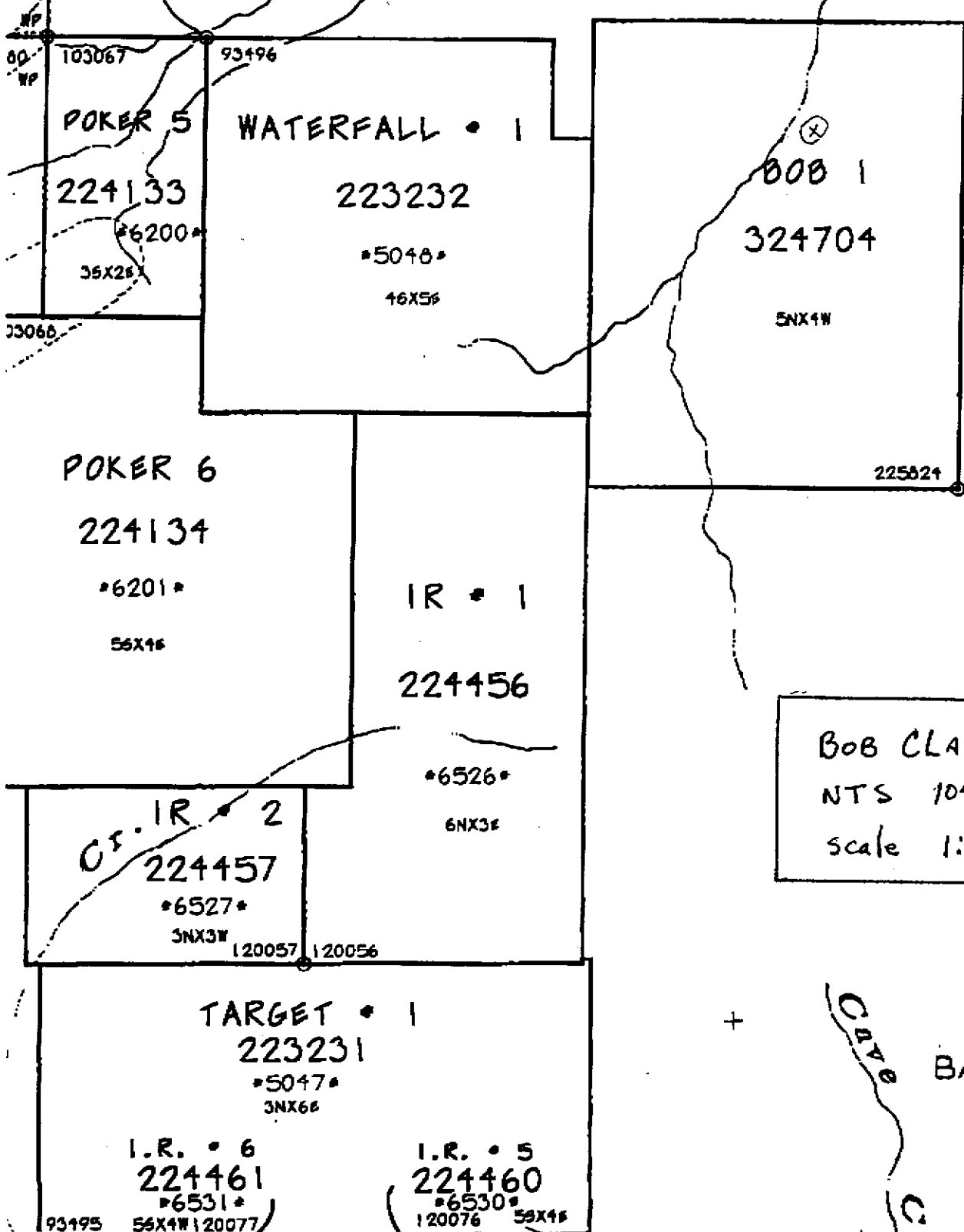
Supporting data must be submitted with this TECHNICAL REPORT.

## Bob Claims

The Bob claim project was successful in accomplishing several objectives. An Assessment Report will be filed later. Past gold anomalies were duplicated, a mini soil grid was put in which indicates a new target zone. Reclamation work cleaning up past drilling activity was done, and a preliminary study of road layout.

Limpoke

Creek



BOB CLAIMS  
 NTS 104 G 13  
 scale 1:31,680

MT BARRINGTON

← not to scale 700 m

Bob Show  
NTS 104G13  
Aug 96

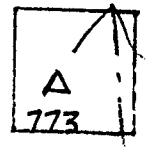


Ridge



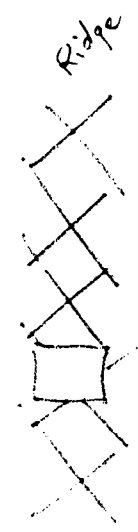
Δ 4700 ft  
772

B-1 flat  
Δ  
B-2 flat  
Δ



detail map #2

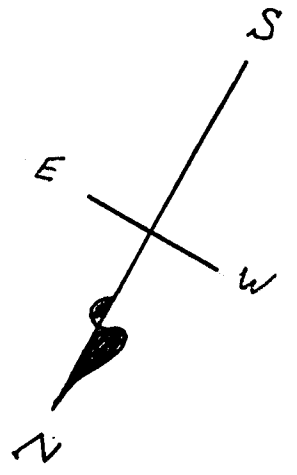
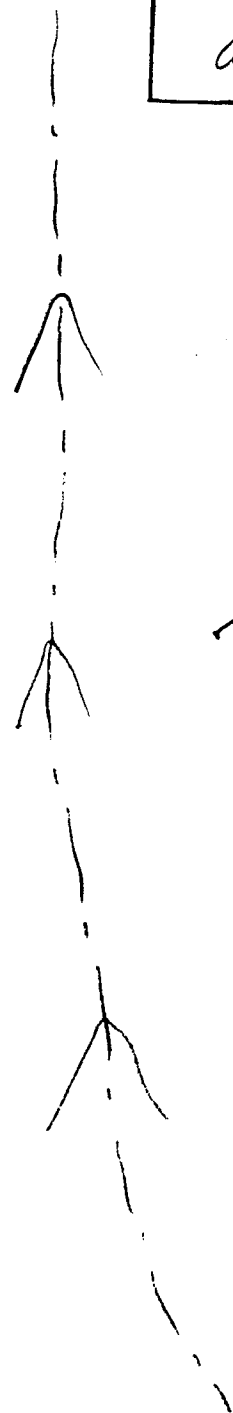
B-3  
silt.



Ridge

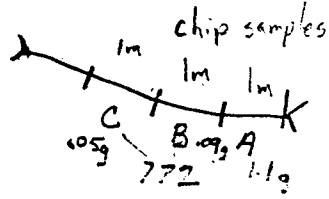
BoB  
main  
show

Δ B-4  
Reclamation  
Zone



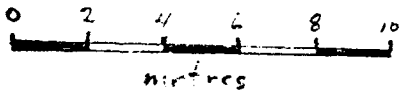
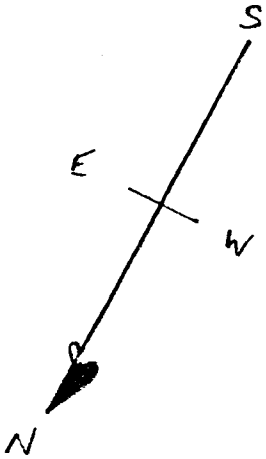
x  
772 F  
(Float)  
Au 4.29g  
Cu > 1%

x  
772 G  
(Float)  
Au .18g  
Cu > 1%



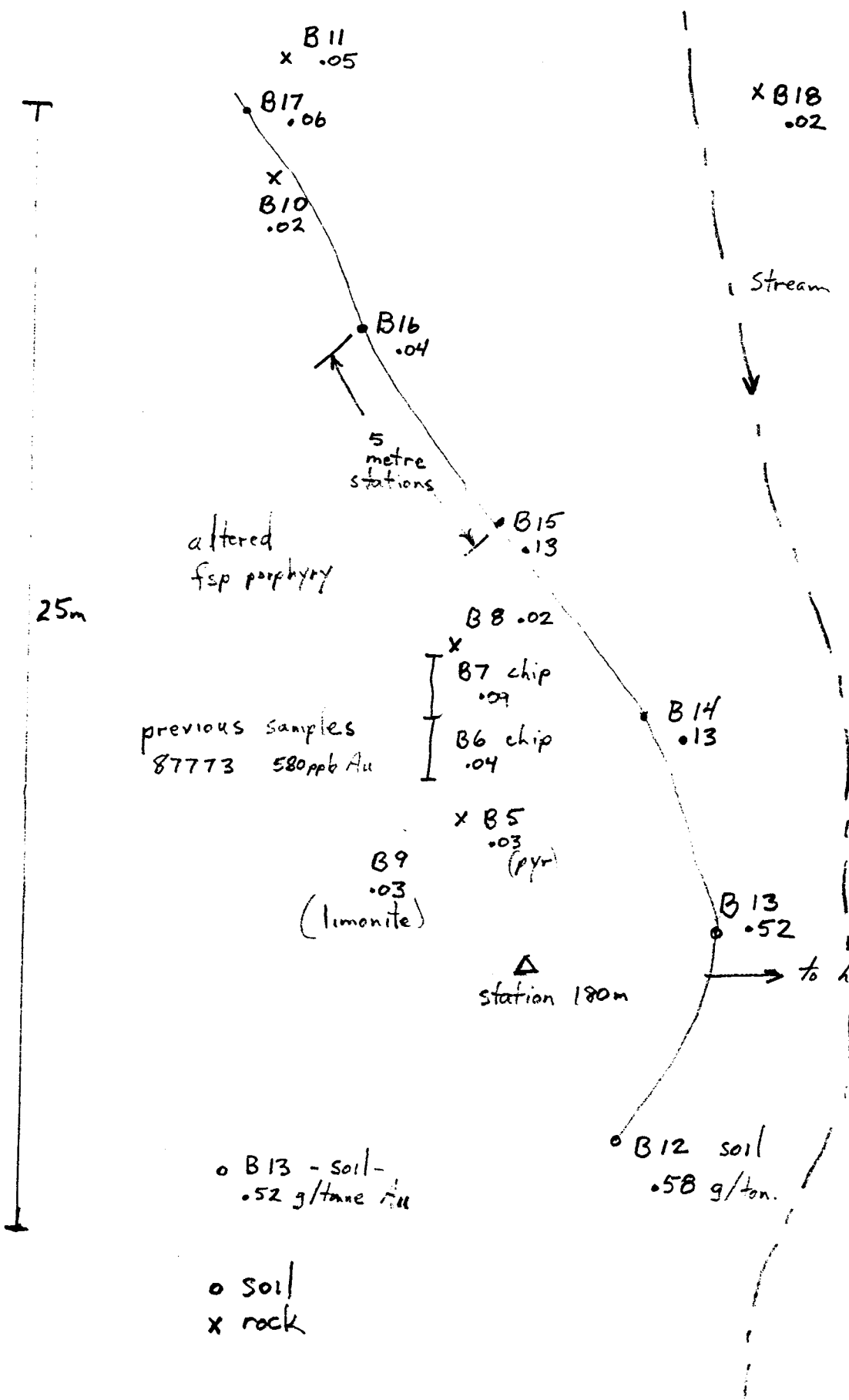
x  
87772 (Float)  
Repeat of  
150g Au  
70.25g Cu

BOB PROJECT  
772 Show  
NTS 104 G 13  
Aug 96



sec minigrid → x B11  
# 772

BOB SHOW  
 NTS 104613  
 MINI GRID AT  
 773  
 Aug /96



B11  
 x .05

B17  
 .06

x  
 B10  
 .02

B16  
 .04

5  
 metre  
 stations

B15  
 .13

B8 .02

x  
 B7 chip  
 .09

B6 chip  
 .04

x B5  
 .03  
 (pyr)

B9  
 .03  
 (limonite)

△  
 station 180m

x B18  
 .02

Stream

↓  
 downhill

B13  
 .52

→ to helipad

B12 soil  
 .58 g/ton.

previous samples  
 87773 580ppb Au

altered  
 fsp porphyry

25m

o B13 - soil -  
 .52 g/tonne Au

o soil  
 x rock



**MINERAL  
ENVIRONMENTS  
LABORATORIES**  
(DIVISION OF ASSAYERS CORP.)

SPECIALISTS IN MINERAL ENVIRONMENTS  
CHEMISTS • ASSAYERS • ANALYSTS • GEOCHEMISTS

VANCOUVER OFFICE:  
8282 SHERBROOKE STREET  
VANCOUVER, B.C., CANADA V5X 4E8  
TELEPHONE (604) 327-3436  
FAX (604) 327-3423

SMITHERS LAB:  
3176 TATLOW ROAD  
SMITHERS, B.C., CANADA V0J 2N0  
TELEPHONE (604) 847-3004  
FAX (604) 847-3005

Assay Certificate

6S-0256-RA1

Company: **ETHIER EXPLORATION**  
Project: **BOB**  
Attn: **Dan Ethier**

Date: NOV-08-96

We hereby certify the following Assay of 16 ROCK samples  
submitted OCT-30-96 by Dan Ethier.

Sample Number	Au-fire g/tonne
B 1	.08
B 2	.42
B 4	.02
B 5	.03
B 6	.04
B 7	.09
B 8	.02
B 10	.02
B 11	.05
B 18	.02
772 A	1.11
772 B	.09
772 C	.05
772 F	4.29
772 G	.18
87772	70.25

Certified by \_\_\_\_\_

MIN-EN LABORATORIES





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Assay Certificate

6S-0256-SA1

Company: **ETHIER EXPLORATION**  
Project: **BOB**  
Attn: **Dan Ethier**

Date: **NOV-08-96**

We hereby certify the following Assay of 8 SILT & SOIL samples  
submitted OCT-30-96 by Dan Ethier.

Sample Number	Au-fire g/tonne
B 3	.33
B 9	.03
B 12	* .58
B 13	* .52
B 14	.13
B 15	.13
B 16	.04
B 17	.06

\*POSSIBLE METALLIC GOLD

Certified by \_\_\_\_\_

MIN-EN LABORATORIES

COMP: ETHIER EXPLORATION

PROJ: BOB

ATTN: Dan Ethier

### MIN-EN LABS — ICP REPORT

8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8

TEL: (604)327-3436 FAX: (604)327-3423

FILE NO: 6S-0256-SJ1

DATE: 96/11/08

\* \* (ACT:F31)

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SN PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	ZN PPM
B 3	.4	1.23	1	154	.1	1	1.45	-.1	25	27	462	6.48	1	-.12	12	.87	987	18	.02	29	3530	1	2	9	113	1	.07	1	199.6	1	58
B 9	.4	2.32	1	309	1.1	1	4.36	-.1	23	8	152	4.61	1	-.06	17	.72	905	13	.01	24	7120	13	12	6	125	1	.01	1	71.1	1	99
B 12	1.3	2.06	1	266	.1	1	1.92	-.1	41	22	752	7.38	1	-.15	18	1.26	2825	21	.02	42	3930	8	5	11	137	1	.04	1	168.6	1	118
B 13	2.5	1.94	1	196	.1	1	2.06	-.1	38	22	680	7.42	1	-.12	18	1.33	1862	21	.02	36	4740	1	3	11	142	1	.05	1	197.3	1	106
B 14	1.4	1.03	1	217	.1	1	4.36	-.1	33	19	557	6.14	1	-.14	8	.51	2430	22	.01	29	2400	18	5	9	118	1	.01	1	113.2	1	60
B 15	.5	1.18	1	422	.1	1	1.91	-.1	22	10	340	5.01	1	-.14	8	.60	2224	15	.01	24	2220	16	5	8	92	1	.01	1	99.4	1	70
B 16	.1	1.34	1	403	.9	1	1.23	-.1	35	6	374	7.11	1	-.12	8	.36	4073	22	.01	34	2160	35	8	10	52	1	.01	1	107.3	1	109
B 17	.4	1.72	1	130	2.5	1	2.23	-.1	23	12	300	4.29	1	-.14	8	.55	1515	13	.01	26	3840	29	11	6	95	1	.01	1	136.5	1	53

*Bob*

COMP: ETHIER EXPLORATION

PROJ: BOB

ATTN: Dan Ethier

MIN-EN LABS — ICP REPORT

8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8

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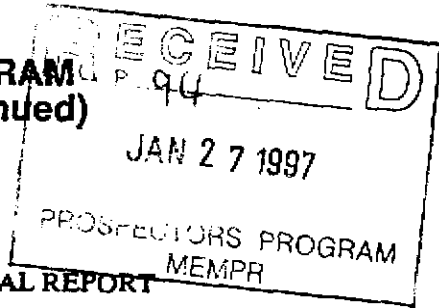
FILE NO: 6S-0256-RJ1-

DATE: 96/11/08

\* \* (ACT:F31)

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SN PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	ZN PPM
B 1	1.6	2.77	1	41	.1	14	2.72	.1	43	35	1655	4.55	1	.07	12	.17	128	13	.21	20	2340	19	19	5	627	1	.03	1	65.7	1	22
B 2	5.7	.10	305	7	.1	27	6.57	.1	8	108	2322	2.02	1	.01	1	2.03	545	8	.01	17	10	1	1	4	98	1	.01	1	7.4	1	190
B 4	.8	1.88	12	28	.1	1	7.54	.1	21	44	194	5.65	1	.06	24	2.44	1113	15	.06	33	5130	1	1	9	342	1	.09	1	216.6	1	71
B 5	.7	1.24	1	76	.1	1	3.31	.1	25	51	415	5.29	1	.12	9	.78	676	13	.12	33	1860	1	2	8	265	1	.07	1	103.9	1	47
B 6	.8	1.19	1	87	.1	1	6.31	.1	25	161	435	5.44	1	.15	14	1.23	1352	15	.06	96	1730	1	1	9	208	1	.02	1	132.5	5	88
B 7	.5	.83	1	225	.1	1	5.24	.1	17	51	184	4.51	1	.21	7	1.02	1176	13	.05	28	1850	1	1	6	163	1	.02	1	110.0	1	59
B 8	.3	.81	1	81	.1	1	3.38	.1	17	34	113	4.79	1	.14	7	.77	875	12	.07	19	1940	1	1	6	178	1	.05	1	145.8	1	54
B 10	.9	.30	1	2516	.1	1	>15.00	.1	10	10	32	3.97	1	.12	1	.16	2019	15	.01	16	260	22	6	5	214	1	.01	1	44.5	1	87
B 11	1.6	1.10	48	240	.1	1	8.13	.1	30	30	71	4.95	1	.13	15	2.12	2066	15	.03	31	1330	1	1	9	163	1	.01	1	131.3	1	54
B 18	.6	.69	1	285	.1	1	2.50	.1	10	18	132	2.34	1	.11	7	.40	460	8	.06	11	1170	1	3	4	4339	1	.04	2	97.6	1	29
772 A	1.0	1.17	1	30	.1	1	8.09	.1	22	98	141	5.40	1	.03	12	1.43	1568	14	.02	36	970	1	1	9	403	1	.08	1	230.0	5	48
772 B	1.2	.67	180	24	.3	1	6.35	.1	5	37	63	1.18	1	.04	6	.77	774	6	.03	11	6280	1	1	3	193	1	.03	1	70.7	2	20
772 C	2.6	2.35	1	16	.1	1	10.68	.1	28	73	1030	8.43	1	.03	17	1.75	1763	33	.01	41	7220	1	13	13	357	1	.02	1	363.3	1	90
772 F	34.4	1.44	1	20	.1	277	1.07	.1	25	34	>10000	5.04	1	.07	13	1.20	448	14	.05	169	1680	21	15	9	53	1	.10	1	163.7	1	129
772 G	1.8	.75	18	27	.1	171	1.32	.1	18	50	>10000	1.80	1	.09	2	.16	1524	7	.02	29	230	21	14	3	36	1	.01	1	13.6	3	289
87772	18.8	.94	99	76	.1	45	7.78	.1	10	70	2076	2.29	1	.01	8	1.05	1388	8	.01	18	170	1	2	4	257	1	.01	1	126.8	3	

**BRITISH COLUMBIA  
PROSPECTORS ASSISTANCE PROGRAM  
PROSPECTING REPORT FORM (continued)**



**B. TECHNICAL REPORT**

- \* One technical report to be completed for each project area
- \* Refer to Program Requirements/Regulations, section 15, 16 and 17
- \* If work was performed on claims a copy of the applicable assessment report may be submitted in lieu of the supporting data (see section 16) required with this TECHNICAL REPORT

Name D. ETHER Reference Number 96/97 P94

**LOCATION/COMMODITIES**

Project Area (as listed in Part A.) KEY Minfile No. if applicable -  
 Location of Project Area NTS 93 M / 4 Lat 50° 14' Long 127° 52'  
 Description of Location and Access from Hazelton north to Kitwanga  
back road west to Burdick main for 7km to junction  
of Balsam main - 6km on Balsam main and 15km on  
Burdick main KEY  
 Main Commodities Searched For Cu Au

Known Mineral Occurrences in Project Area -

WORK PERFORMED			
1. Conventional Prospecting (area)	<u>.4 Km<sup>2</sup></u>		
2. Geological Mapping (hectares/scale)	<u>2 Km<sup>2</sup></u>		
3. Geochemical (type and no. of samples)	<u>Soil line</u>	<u>1400m long</u>	<u>27 samples</u>
4. Geophysical (type and line km)	<u>Rock</u>	<u>11</u>	
5. Physical Work (type and amount)	<u>-</u>		
6. Drilling (no. holes, size, depth in m, total m)	<u>-</u>		
7. Other (specify)	<u>-</u>		

**SIGNIFICANT RESULTS (if any)**

Commodities Cu Au Claim Name Key  
 Location (show on map) Lat 50° 14' Long 127° 52' Elevation -  
 Best assay/sample type Au 620 ppb Cu 1279 ppm 96 DE 405

Description of mineralization, host rocks, anomalies  
contact zone of intrusive + carbonate zone,  
it is altered intrusive with dense py 715%

Supporting data must be submitted with this TECHNICAL REPORT.

Key claims

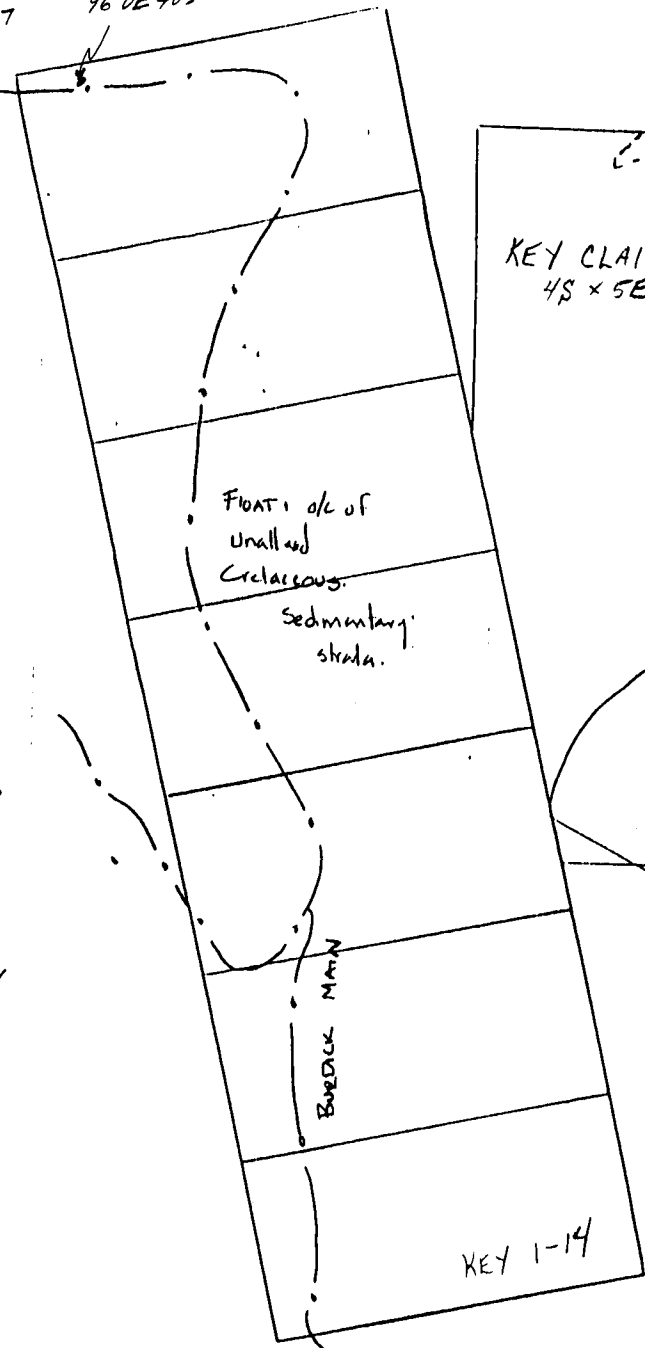
A soil line, 1500 metres long was used to test known showings and a low lying swampy area. Sample spacing was 75 metres. Results were poor. Rock samples in the intrusive were weak, but a gold anomaly was found in a new location.

mandays            5

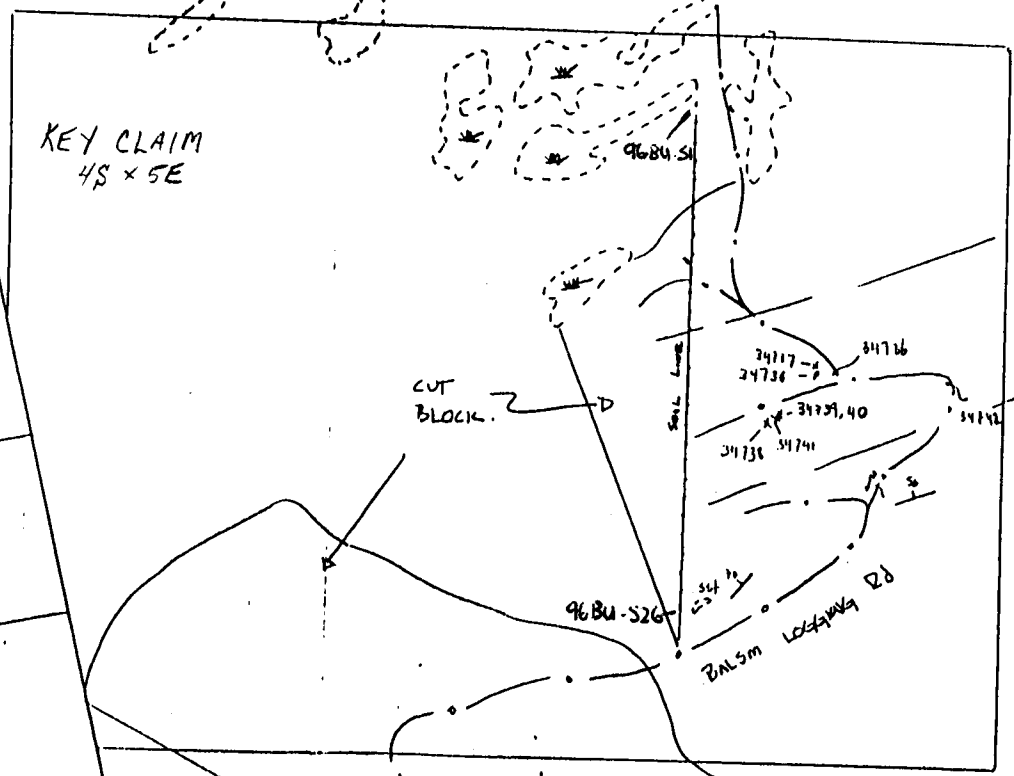
Rock    10; 96DE 405-407, 34736 - 34742,  
Soils   27; 96BU-S1 to S27



96 DE 407  
96 DE 405  
406



KEY CLAIM  
4S x 5E



metres  
1:20,000

NTS 93 M 4

ECO-TECH LABORATORIES LTD.  
10041 East Trans Canada Highway  
KAMLOOPS, B.C.  
V2C 6T4

## ICP CERTIFICATE OF ANALYSIS AS 96-5020

HOMESTAKE CANADA INC.  
1000-700 West Pender St.  
VANCOUVER, B.C.  
V6C 1G8

Phone: 604-573-5700  
Fax : 604-573-4557

ATTENTION: R. BRITTEN/D. KURAN

No. of samples: 27  
Sample type: SOIL  
PROJECT #: 90621  
SHIPMENT #: 90621-3  
Samples submitted by: A.KAIP

Values in ppm unless otherwise reported

El #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sr	Ti %	U	V	W	Y	Zn	
1	96BU-S1	<5	<2	2.36	<5	65	10	0.02	<1	9	21	24	9.98	<10	0.17	303	10	<.01	8	380	6	<5	40	3	<.01	10	70	<10	<1	61
2	96BU-S2	<5	<2	0.72	10	85	<5	0.17	<1	1	4	<1	0.75	<10	0.05	102	1	<.01	2	350	2	<5	<20	15	<.01	<10	18	<10	<1	21
	96BU-S3	<5	<2	1.93	<5	105	5	0.08	<1	8	17	21	5.16	<10	0.31	479	6	<.01	12	850	4	<5	20	11	<.01	<10	61	<10	<1	73
	96BU-S4	<5	<2	1.18	10	50	<5	0.02	<1	3	12	10	2.29	<10	0.14	106	4	<.01	6	870	6	<5	<20	6	<.01	<10	51	<10	<1	33
5	96BU-S5	<5	<2	0.58	5	40	<5	0.04	<1	<1	6	2	0.59	<10	0.03	34	1	<.01	3	290	4	<5	<20	5	<.01	<10	23	<10	<1	15
6	96BU-S6	<5	<2	0.80	<5	40	<5	0.01	<1	2	6	4	1.37	<10	0.05	90	2	<.01	3	560	4	<5	<20	4	<.01	<10	34	<10	<1	19
7	96BU-S7	<5	<2	1.60	5	125	5	0.14	<1	6	14	17	3.77	<10	0.23	208	5	<.01	11	520	4	<5	<20	16	<.01	<10	46	<10	1	62
8	96BU-S8	<5	1.0	1.65	10	175	<5	0.36	<1	6	15	27	2.39	<10	0.20	839	3	<.01	10	1640	6	<5	<20	34	<.01	<10	34	<10	3	67
9	96BU-S9	<5	2.0	2.73	20	250	<5	0.82	<1	27	28	41	6.38	<10	0.42	9847	7	<.01	19	4600	10	<5	20	100	0.03	<10	57	<10	3	155
10	96BU-S10	<5	0.8	2.13	35	335	<5	1.30	<1	10	29	43	5.21	<10	0.43	1120	5	<.01	20	1060	6	<5	20	127	0.02	<10	46	<10	13	135
11	96BU-S11	<5	0.6	2.00	<5	90	5	0.05	<1	7	23	17	7.35	<10	0.18	318	6	<.01	12	940	8	<5	20	8	<.01	10	52	<10	<1	58
12	96BU-S12	<5	0.4	2.49	10	60	5	0.05	<1	8	20	28	4.17	<10	0.20	260	4	<.01	12	1010	4	<5	20	6	<.01	<10	45	<10	<1	65
13	96BU-S13	<5	0.4	1.65	10	295	<5	0.78	1	9	17	23	3.46	<10	0.24	1639	5	<.01	13	1970	6	<5	<20	73	0.01	<10	46	<10	4	80
14	96BU-S14	<5	<2	1.68	<5	165	10	0.27	<1	7	21	12	5.61	<10	0.20	296	5	<.01	12	590	6	<5	20	28	<.01	<10	72	<10	<1	48
15	96BU-S15	<5	<2	1.40	30	85	<5	0.06	<1	6	10	20	3.50	<10	0.11	184	4	<.01	7	530	6	<5	<20	10	<.01	<10	49	<10	<1	37
16	96BU-S16	<5	0.6	2.22	<5	60	5	0.03	1	8	24	29	6.59	<10	0.14	269	6	<.01	11	1120	4	<5	20	5	<.01	<10	49	<10	<1	66
17	96BU-S17	<5	0.4	2.25	<5	80	<5	0.03	<1	10	26	33	6.67	<10	0.28	330	6	<.01	18	860	2	<5	20	8	<.01	20	48	<10	<1	72
18	96BU-S18	<5	0.8	2.47	<5	75	15	0.01	1	12	32	37	10.50	<10	0.23	478	11	<.01	16	1050	8	<5	20	4	0.01	<10	69	<10	<1	60
19	96BU-S19	<5	1.2	3.06	50	95	10	0.06	<1	10	24	45	9.20	<10	0.12	388	10	<.01	11	960	8	<5	20	8	0.02	<10	71	<10	<1	47
20	96BU-S20	<5	0.4	1.65	65	70	5	0.03	<1	8	18	37	6.89	<10	0.15	215	7	<.01	12	990	6	<5	20	7	<.01	20	47	<10	<1	65

HOMESTAKE CANADA INC.

ICP CERTIFICATE OF ANALYSIS AS 96-5020

ECO-TECH LABORATORIES LTD.

El #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bl	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
21	96BU -S21	<5	0.4	1.41	15	85	10	0.02	<1	6	15	14	6.15	<10	0.09	183	6	<.01	8	1000	6	<5	20	6	<.01	10	63	<10	<1	46
22	96DU -S22	<5	0.4	1.76	55	95	10	0.08	<1	10	24	26	9.05	<10	0.25	423	9	<.01	15	2430	10	<5	20	10	0.02	<10	96	<10	<1	62
23	96BU -S23	<5	0.8	2.17	115	100	10	0.06	<1	9	28	22	7.47	<10	0.31	355	8	<.01	18	800	6	<5	20	8	<.01	<10	58	<10	<1	62
24	96BU -S24	<5	0.4	1.37	15	95	10	0.03	1	21	15	15	6.28	<10	0.11	1629	6	<.01	17	2010	4	<5	20	9	<.01	<10	57	<10	<1	97
25	96BU -S25	<5	<.2	1.86	10	125	5	0.02	<1	11	26	18	7.40	<10	0.22	585	7	<.01	18	1060	6	<5	20	6	<.01	<10	70	<10	<1	87
26	96BU -S26	<5	<.2	1.89	<5	100	10	0.07	<1	10	30	26	8.23	<10	0.19	331	8	<.01	18	510	8	<5	<20	12	<.01	10	60	<10	<1	52
27	621 06262	<5	<.2	2.26	<5	195	5	1.46	<1	22	57	34	5.26	<10	1.74	764	4	0.05	89	890	2	<5	<20	103	0.11	<10	90	<10	9	101

QC/DATA:

Resplit:

R/S 1	96BU -S1	-	0.4	2.21	5	75	<5	0.04	<1	12	20	20	10.02	<10	0.20	315	8	0.02	10	390	8	<5	<20	5	0.10	<10	75	<10	2	64
-------	----------	---	-----	------	---	----	----	------	----	----	----	----	-------	-----	------	-----	---	------	----	-----	---	----	-----	---	------	-----	----	-----	---	----


Repeat:

1	96BU -S1	<5	<.2	2.45	<5	70	10	0.02	<1	10	22	25	10.20	<10	0.17	318	10	<.01	9	380	4	<5	40	3	<.01	10	72	<10	<1	62
10	96BU -S10	<5	0.8	2.15	35	335	<5	1.31	1	11	29	43	5.26	<10	0.43	1132	5	<.01	21	1910	6	<5	20	129	0.02	<10	47	<10	13	139
19	96BU -S19	<5	1.2	3.10	50	95	5	0.06	<1	10	24	45	9.28	<10	0.13	390	10	<.01	10	960	6	<5	20	9	0.02	<10	71	<10	<1	48

Standard:

GEO'96 150

d/1509r  
XLS/96Homestake

  
ECO-TECH LABORATORIES LTD.  
Frank J. Pezzotti, A.Sc.T.  
B.C. Certified Assayer



## KEY\_SMPL.XLS

Sample#	HCI Ship #	Lab Report #	Lab	Assay	Property	Sampler	Date	NTS Sheet	Claim	Location	Sample Type
34736	90621-1	AS 96-5019	ETK	A,I	Key	AWK	6/8/96	93M/4&5	Key 1-13	Lichen Showing	Chip
34737	90621-1	AS 96-5019	ETK	A,I	Key	AMB	6/8/96	93M/4&5	Key 1-13	Lichen Showing	Float
34738	90621-1	AS 96-5019	ETK	A,I	Key	AMB	6/8/96	93M/4&5	Key 1-13	Lichen Showing	Float
34739	90621-1	AS 96-5019	ETK	A,I	Key	AMB	6/8/96	93M/4&5	Key 1-13	Lichen Showing	Float
34740	90621-1	AS 96-5019	ETK	A,I	Key	AMB	6/8/96	93M/4&5	Key 1-13	Lichen Showing	Float
34741	90621-1	AS 96-5019	ETK	A,I	Key	AMB	6/8/96	93M/4&5	Key 1-13	Lichen Showing	Grab
34742	90621-1	AS 96-5019	ETK	A,I	Key	AWK	6/8/96	93M/4&5	Key 1-13	Lichen Showing	Grab

## KEY\_SMPL.XLS

Length (m)	Rock Type	Mineralization	Alteration	Description
1m	Wacke	Po,Py - 25%		
	Qtz vein	Py - pods, massive, c gr'd, poss sph?		Drusy, banded qtz vein
	Feld porphyry?	Py - 1% fn gr'd, blebs, vnlettes	Str[cbt,chl,ser]	Str'ly frac'd, goethite, limonite, near unalt'd porph
	Qtz-bte-py?	Py - fn gr'd, </= 3mm bands & diss		Fn gr'd, diss goethite, mang stain
	Porphyry?	Py - 15%, semi-massive to vnlettes		Str alt'n, str frac'd, fn gr'd, mnr limonite
	Porphyry?	Py - 15%, semi-massive to vnlettes		Str alt'n, str frac'd, fn gr'd, mnr limonite, resmpl 2038
	Siltstone	Py, po - pods, semi-massive	Wk[cbt + /-iii]	

COMP: ETHIER EXPLORATION  
 PROJ:  
 ATTN: Dan Ethier

MIN-EN LABS — ICP REPORT  
 8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8  
 TEL:(604)327-3436 FAX:(604)327-3423

FILE NO: 6S-0260-RJ1  
 DATE: 96/11/08  
 \* \* (ACT:F31)

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SN PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	ZN PPM	Au-wet PPM
96 DE 401	.7	.38	1	67	.1	2	.32	.1	3	58	14	.78	1	.23	2	.03	539	4	.04	7	270	47	18	1	19	2	.01	1	1.6	3	114	5
96 DE 402	1.8	5.10	1	89	.1	1	3.92	.1	23	55	325	4.42	1	.14	18	.54	457	17	.25	22	870	54	49	6	246	1	.03	1	51.3	1	51	20
96 DE 403	.5	3.75	1	143	.1	1	1.15	.1	30	31	77	8.24	1	.24	49	2.28	1093	21	.20	33	620	1	22	12	128	1	.03	1	67.1	1	116	5
96 DE 404	1.4	1.34	443	57	.1	1	.16	8.7	21	24	157	5.16	1	.14	14	.44	6509	15	.02	41	550	72	144	7	21	1	.02	1	39.0	3	2390	15
96 DE 405	.1	3.39	1	15	.1	1	.31	.1	58	66	1279	>15.00	1	.04	32	1.25	483	35	.02	65	980	1	18	22	1	1	.01	1	59.2	1	33	620
96 DE 406	1.2	2.14	1	27	.1	1	1.35	.1	40	32	837	>15.00	1	.01	7	.95	952	28	.05	37	2440	1	21	18	63	1	.02	1	31.3	1	19	10
96 DE 407	1.1	.25	200	74	.1	1	6.53	.1	10	88	17	3.44	1	.03	3	2.18	1233	10	.01	34	140	1	1	6	739	1	.01	1	19.7	1	30	5

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PROSPECTORS ASSISTANCE PROGRAM  
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B. TECHNICAL REPORT

- \* One technical report to be completed for each project area
- \* Refer to Program Requirements/Regulations, section 15, 16 and 17
- \* If work was performed on claims a copy of the applicable assessment report may be submitted in lieu of the supporting data (see section 16) required with this TECHNICAL REPORT

Name D. ETAIER Reference Number P94

LOCATION/COMMODITIES

Project Area (as listed in Part A.) Reed Runing Minfile No. if applicable \_\_\_\_\_

Location of Project Area NTS 93 L 13 Lat \_\_\_\_\_ Long \_\_\_\_\_

Description of Location and Access MacDonald Lake Foresty Road  
from Smithers to 29 km.

Main Commodities Searched For Collector specimens Fossils

Known Mineral Occurrences in Project Area \_\_\_\_\_

WORK PERFORMED

1. Conventional Prospecting (area) 4 km x 1 km
2. Geological Mapping (hectares/scale) -
3. Geochemical (type and no. of samples) -
4. Geophysical (type and line km) -
5. Physical Work (type and amount) trenching total 10m x 0.6m
6. Drilling (no. holes, size, depth in m, total m) -
7. Other (specify) -

SIGNIFICANT RESULTS (if any)

Commodities \_\_\_\_\_ Claim Name \_\_\_\_\_

Location (show on map) Lat \_\_\_\_\_ Long \_\_\_\_\_ Elevation \_\_\_\_\_

Best assay/sample type \_\_\_\_\_

Description of mineralization, host rocks, anomalies \_\_\_\_\_

numerous fossils in location area  
clams oysters ammonites tube worms etc.

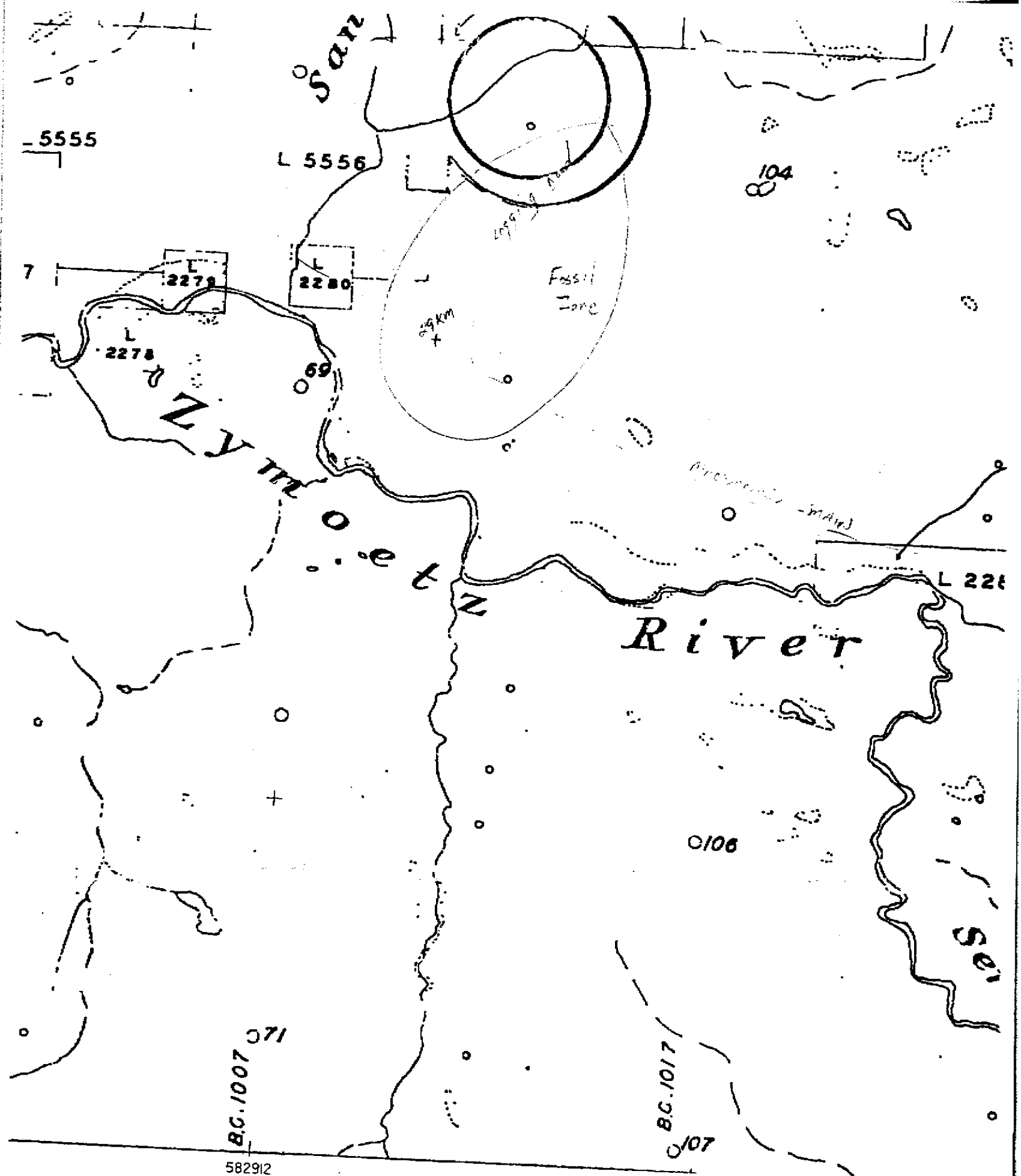
Supporting data must be submitted with this TECHNICAL REPORT.

MacDonald Lake

mandays            7

Fossil dig 200 lbs of assorted clams, oysters, ammonites, tube worms. The area was viewed with the potential of opening to the public for a fee dig, and for sales of fossils to the tourists. Labour was needed to dig away at the overburden for better exposure of bedrock, and better grade of samples.

Analyses was not necessary.



BC.1007 071

BC.1017 107

582912

Fossil Project  
 TS 93413 E  
 Scale 1:31680

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**B. TECHNICAL REPORT**

- \* One technical report to be completed for each project area
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PROSPECTORS PROGRAM  
MEMPR

Name D. ETHIER Reference Number P 94

**LOCATION/COMMODITIES**

Project Area (as listed in Part A.) Road Running Minfile No. if applicable 93M 074

Location of Project Area NTS 93 M/41 Lat 55° 11' Long 127° 43'

Description of Location and Access west of New Hazelton 10km to  
Hwy marker 205 km - Coomeau Rd. 2km south on  
Coomeau to pit. Com

Main Commodities Searched For Cu Au

Known Mineral Occurrences in Project Area Roche de Boule area.  
polymetallic veins  
Golden Wonder, Three Hellas 93M 074, 075.

WORK PERFORMED	
1. Conventional Prospecting (area)	<u>5 km x 200 m</u>
2. Geological Mapping (hectares/scale)	<u>500m x 500m</u>
3. Geochemical (type and no. of samples)	<u>Rock 5</u>
4. Geophysical (type and line km)	<u>-</u>
5. Physical Work (type and amount)	<u>minor trenching 4m x 0.3m depth.</u>
6. Drilling (no. holes, size, depth in m, total m)	<u>-</u>
7. Other (specify)	<u>-</u>

**SIGNIFICANT RESULTS (if any)**

Commodities Au Claim Name \_\_\_\_\_

Location (show on map) Lat \_\_\_\_\_ Long \_\_\_\_\_ Elevation \_\_\_\_\_

Best assay/sample type Com 101 Au 3360 ppb, Pb 4020, Cu 5799  
Cd 7100 Ag 151

Description of mineralization, host rocks, anomalies  
Sediments intruded by dykes up to 6m wide,  
pods of mineralization up to 5m<sup>2</sup> of polymetallic  
associated with dykes.

## Road Running

### Commeau road

Results of the project were surprising. A showing exists in a rock pit, massive sulfides associated with a dyke. Lab results show Co, Au anomaly.

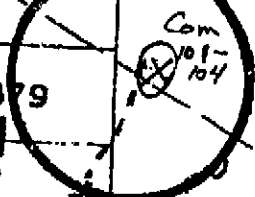
This area was used to teach coorespondent students of the Hazeltons. A brief talk was given under "The world around us" theme, focusing on rocks.



6114240

Carnaby

**GOLDEN  
WONDER**



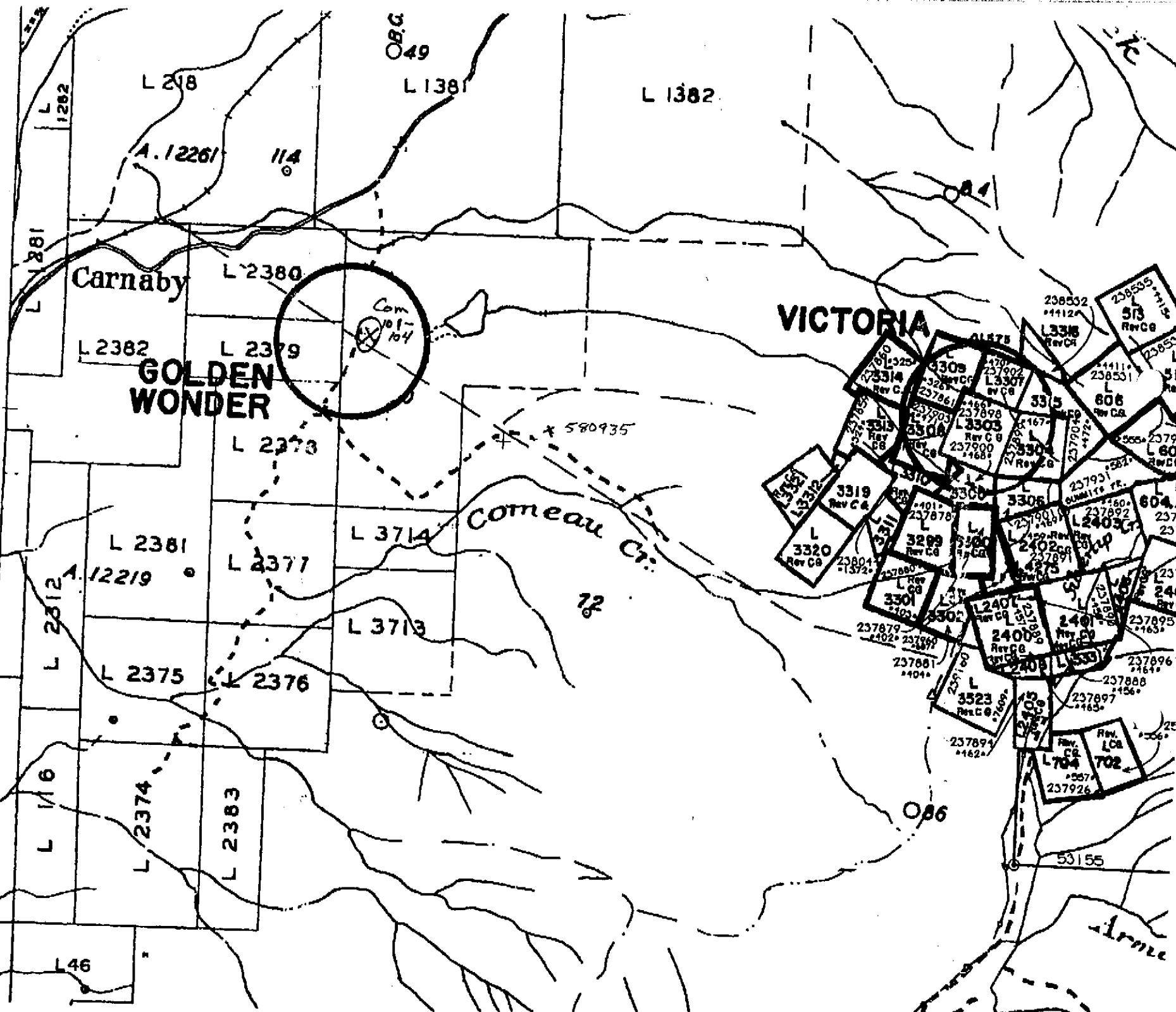
Corneau Cr.

**VICTORIA**

53155

Arme

om Project  
31,680  
m 4E



Com Project  
(Golden Wonder)

Samples Com 01-104

not to scale

↑  
To Hwy 16  
1 Km



x hydrograde  
cpx stn

-o/c-

argillite

6 metres  
wide  
dyke - (perphyry)

approx 150 metres  
exposure in  
shot rock pt.

x  
Com  
102  
Au 3330  
Co 591

sulfide mix.  
Com  
103 x x  
Au 590  
Co 709  
Com  
104  
Au 840  
Co 470

x  
76 Com  
101  
Au 3260  
Co 1786  
Ag, As, Cd, Pb, Zn

x  
hornfels

dyke  
c/c



COMP: ETHIER EXPLORATION

PROJ: COM

ATTN: Dan Ethier

### MIN-EN LABS — ICP REPORT

8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8

TEL:(604)327-3436 FAX:(604)327-3423

FILE NO: 6S-0259-RJ1

DATE: 96/11/08

\* \* (ACT:F31)

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SN PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	ZN PPM	Au-wet PPB		
COM 101	151.1	.71	>10000	47	.1	92	.36	>100.0	1786	9	5799	>15.00	1	.11	9	.31	560	27	.02	115	1000	4020	1662	19	1	1	.01	1	10.0	6	518	3360		
COM 102	22.3	.19	>10000	11	.1	1	.65	.1	591	33	1970	>15.00	1	.02	4	.07	467	35	.01	56	120	2021	838	25	1	1	.01	1	.1	1	367	3330		
COM 103	11.5	.44	>10000	66	.1	80	.44	>100.0	709	73	6434	9.13	1	.12	6	.14	258	30	.01	55	820	208	120	11	1	1	.01	1	5.0	131	58	590		
COM 104	11.8	1.20	9102	23	.1	39	1.42	.1	470	59	4461	11.65	1	.08	17	.56	612	29	.01	49	710	2876	1038	14	14	1	.01	1	9.5	19	453	840		
580935	3.1	2.47	1	77	.1	1	.27	.1	24	77	112	9.68	1	.21	13	1.33	3661	23	.01	61	1170	145	27	13	4	1	.01	1	70.0	1	432	20		

*Comical*

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**B. TECHNICAL REPORT**

- \* One technical report to be completed for each project area
- \* Refer to Program Requirements/Regulations, section 15, 16 and 17
- \* If work was performed on claims a copy of the applicable assessment report may be submitted in lieu of the supporting data (see section 16) required with this TECHNICAL REPORT

Name D. ETHIER Reference Number P 94

**LOCATION/COMMODITIES**

Project Area (as listed in Part A.) Road Running Minfile No. if applicable \_\_\_\_\_

Location of Project Area NTS 93 m 4 Lat 55° 2' Long 127° 44'

Description of Location and Access

Hwy 16 west of Hazelton to Kitsoquehla  
Forestry Road 1 km south to bridge

Main Commodities Searched For Au

Known Mineral Occurrences in Project Area -

**WORK PERFORMED**

1. Conventional Prospecting (area) 1.5 km x 300 m
2. Geological Mapping (hectares/scale) -
3. Geochemical (type and no. of samples) Rx 3 580925, 926, 927.
4. Geophysical (type and line km) -
5. Physical Work (type and amount) -
6. Drilling (no. holes, size, depth in m, total m) -
7. Other (specify) -

**SIGNIFICANT RESULTS (if any)**

Commodities none Claim Name \_\_\_\_\_

Location (show on map) Lat \_\_\_\_\_ Long \_\_\_\_\_ Elevation \_\_\_\_\_

Best assay/sample type \_\_\_\_\_

Description of mineralization, host rocks, anomalies

Kitsoquehla Sediments volcanic potential red bed deposit.  
poor results.

Supporting data must be submitted with this TECHNICAL REPORT.

Kitsegekla

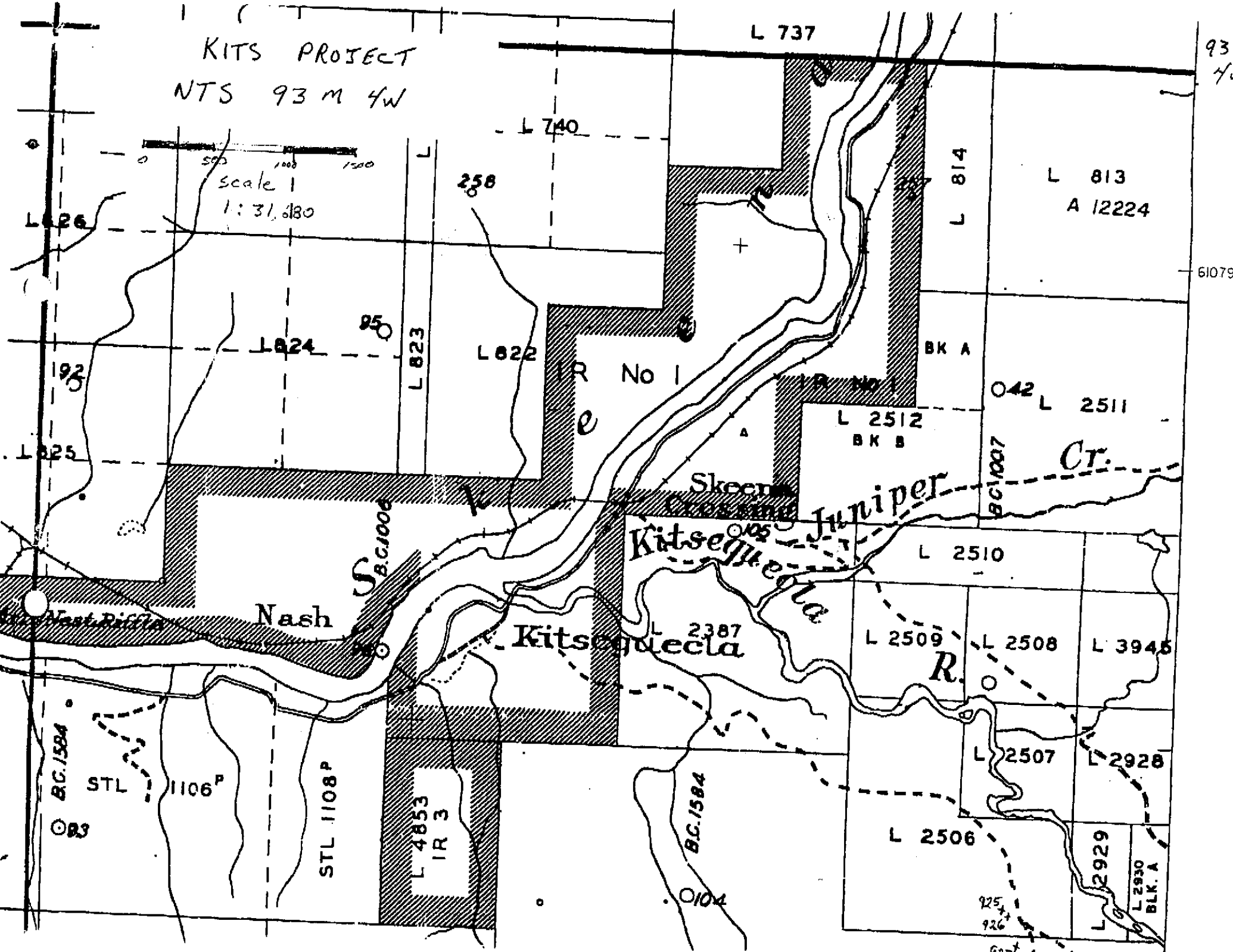
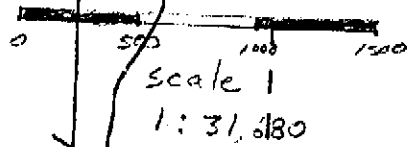
mandays            2

Potential Red Bed zone, was investigated. results were poor,  
minor anomalies of Pb, Ba, and Au at 0.04 grams.

580925, 926, 927

3 samples

# KITS PROJECT NTS 93 M 4W



93  
40  
61079

COMP: ETHIER EXPLORATION

PROJ:

ATTN: Dan Ethier

MIN-EN LABS — ICP REPORT  
 8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8  
 TEL:(604)327-3436 FAX:(604)327-3423

FILE NO: 6S-0257-RJ1

DATE: 96/11/08

\* \* (ACT:F31)

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SN PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	ZN PPM
580925	.1	2.45	1	328	.1	1	.89	.1	44	27	174	10.12	1	.18	15	1.21	7169	26	.01	46	1560	51	16	14	30	1	.01	1	58.2	1	114
580926	2.0	.69	104	86	.1	1	>15.00	.1	10	17	28	2.27	1	.04	4	.62	3918	9	.01	18	590	80	36	4	514	1	.01	1	14.9	1	46
580927	.6	2.48	2	49	1.5	1	5.18	.1	15	7	36	3.07	1	.15	11	1.26	1188	12	.01	16	3280	1	7	5	130	1	.02	1	37.5	1	38
96 RB 1001	1.3	.63	127	39	.2	1	>15.00	.1	8	22	13	1.85	1	.08	16	.73	1831	7	.01	23	320	68	19	3	115	1	.01	1	10.1	1	56

KITS 580925 - 927

BARGAINTYN VANCOUVER 96 RB 1001 + 1002



**MINERAL  
ENVIRONMENTS  
LABORATORIES**  
(DIVISION OF ASSAYERS CORP.)

SPECIALISTS IN MINERAL ENVIRONMENTS  
CHEMISTS • ASSAYERS • ANALYSTS • GEOCHEMISTS

VANCOUVER OFFICE:  
8282 SHERBROOKE STREET  
VANCOUVER, B.C., CANADA V5X 4E8  
TELEPHONE (604) 327-3436  
FAX (604) 327-3423

SMITHERS LAB:  
3176 TATLOW ROAD  
SMITHERS, B.C., CANADA V0J 2N0  
TELEPHONE (604) 847-3004  
FAX (604) 847-3005

Assay Certificate

6S-0257-RA1

Company: **ETHIER EXPLORATION**  
Project:  
Attn: **Dan Ethier**

Date: NOV-08-96

We hereby certify the following Assay of 4 ROCK samples  
submitted OCT-30-96 by Dan Ethier.

Sample Number	Au-fire g/tonne
580925	.01
580926	.04
580927	.01
96 RB 1001	.01

*Hits + Bergquist Carson*

Certified by \_\_\_\_\_

MIN-EN LABORATORIES



**BRITISH COLUMBIA  
PROSPECTORS ASSISTANCE PROGRAM  
PROSPECTING REPORT FORM (continued)**

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**B. TECHNICAL REPORT**

- \* One technical report to be completed for each project area
- \* Refer to Program Requirements/Regulations, section 15, 16 and 17
- \* If work was performed on claims a copy of the applicable assessment report may be submitted in lieu of the supporting data (see section 16) required with this TECHNICAL REPORT

Name D. ETHER Reference Number P94

**LOCATION/COMMODITIES**

Project Area (as listed in Part A.) Road Running Minfile No. if applicable \_\_\_\_\_

Location of Project Area NTS 104 P / 3E Lat 59° 15' Long 129° 20'

**Description of Location and Access**

Hwy 37 to Good Hope Lk, east to 21° Dome, by boat to 4 mile River and upstream 5-10 km.

Main Commodities Searched For PLACER Au

Known Mineral Occurrences in Project Area Au

**WORK PERFORMED**

1. Conventional Prospecting (area) 5 KM on River
2. Geological Mapping (hectares/scale) -
3. Geochemical (type and no. of samples) -
4. Geophysical (type and line km) -
5. Physical Work (type and amount) -
6. Drilling (no. holes, size, depth in m, total m) -
7. Other (specify) panning

**SIGNIFICANT RESULTS (if any)**

Commodities \_\_\_\_\_ Claim Name \_\_\_\_\_

Location (show on map) Lat \_\_\_\_\_ Long \_\_\_\_\_ Elevation \_\_\_\_\_

Best assay/sample type \_\_\_\_\_

Description of mineralization, host rocks, anomalies \_\_\_\_\_

Burgundy Canyon + Placer on same map.

Supporting data must be submitted with this TECHNICAL REPORT.

Placer Gold

mandays            4

Panning

Analyses not necessary

**BRITISH COLUMBIA  
PROSPECTORS ASSISTANCE PROGRAM  
PROSPECTING REPORT FORM (continued)**

**B. TECHNICAL REPORT**

- \* One technical report to be completed for each project area
- \* Refer to Program Requirements/Regulations, section 15, 16 and 17
- \* If work was performed on claims a copy of the applicable assessment report may be submitted in lieu of the supporting data (see section 16) required with this TECHNICAL REPORT

Name D. ETHIER Reference Number P. 94

**LOCATION/COMMODITIES**

Project Area (as listed in Part A.) Road Running Minfile No. if applicable \_\_\_\_\_

Location of Project Area NTS 104P/3E<sup>0</sup> Lat 59° 10' Long 129° 1'

Description of Location and Access \_\_\_\_\_

by helicopter near junction of 4 mile River + Dead R.

Main Commodities Searched For Au Burgundy Canyon

Known Mineral Occurrences in Project Area Au

WORK PERFORMED	
1. Conventional Prospecting (area)	<u>2 Km x 200m</u>
2. Geological Mapping (hectares/scale)	<u>-</u>
3. Geochemical (type and no. of samples)	<u>8 Rock only 2 reported here</u>
4. Geophysical (type and line km)	<u>-</u>
5. Physical Work (type and amount)	<u>-</u>
6. Drilling (no. holes, size, depth in m, total m)	<u>-</u>
7. Other (specify)	<u>-</u>

**SIGNIFICANT RESULTS (if any)**

Commodities \_\_\_\_\_ Claim Name \_\_\_\_\_

Location (show on map) Lat \_\_\_\_\_ Long \_\_\_\_\_ Elevation \_\_\_\_\_

Best assay/sample type \_\_\_\_\_

Description of mineralization, host rocks, anomalies \_\_\_\_\_

back lagoon red bed is distinct, interbedded with  
lime stone - red + green mudstone

poor results - see Kit's geochan for 96 RB 1001

Supporting data must be submitted with this TECHNICAL REPORT.

Burgundy Canyon

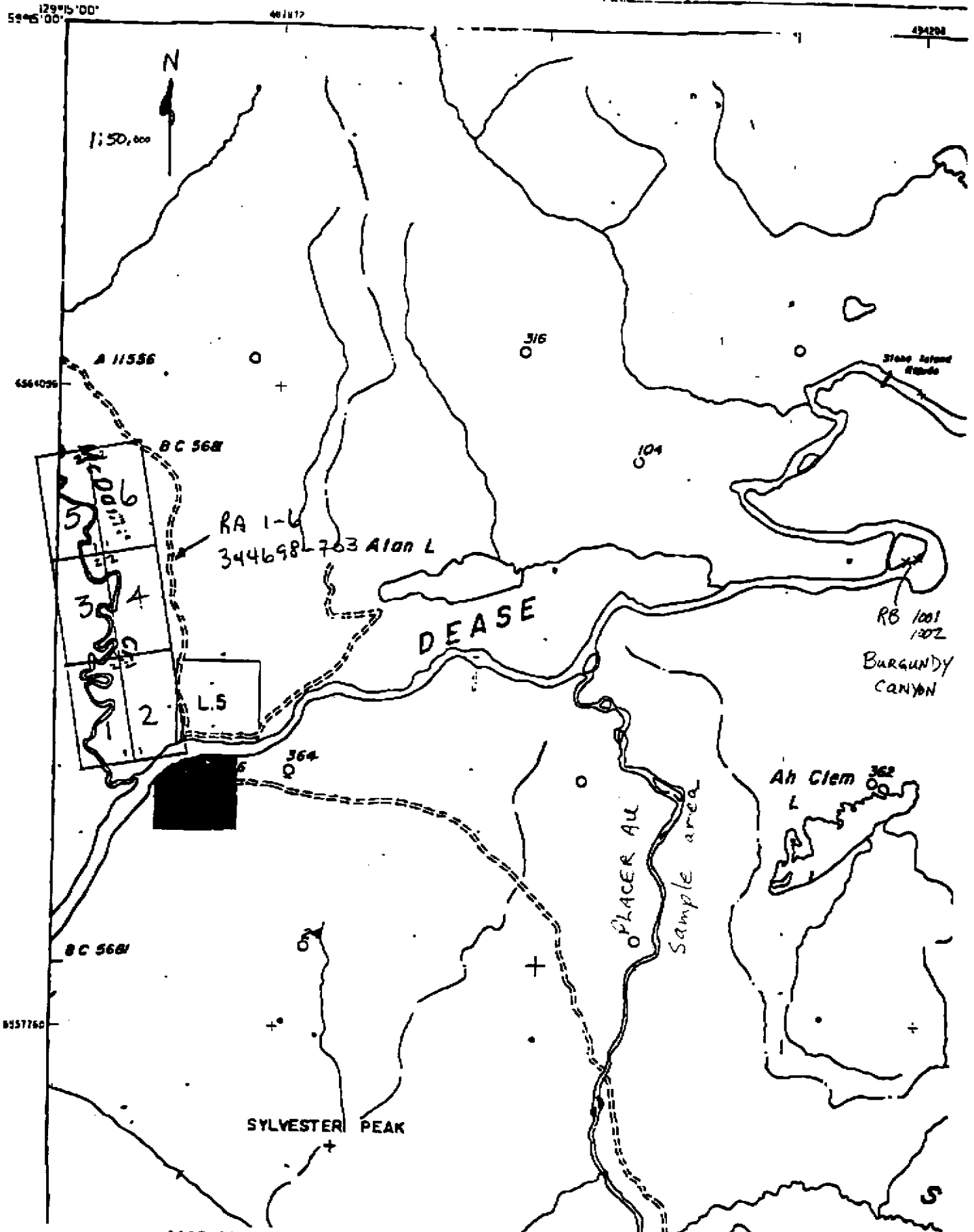
mandays            2

An area was located that was identified as a Red Bed, back lagoon, volcanic sedimentary zone, rich in hemetite. The target was viewed from the geological potential with W.C. Day B.Sc., P.Geo.  
Results were poor.

96 rb 1001,1002

BURGUNDY CANYON  
+ PLACER Au Location  
NTS 104 P/3E

PLACER  
104 P/3E  
1:50,000







**MINERAL  
ENVIRONMENTS  
LABORATORIES**  
(DIVISION OF ASSAYERS CORP.)

SPECIALISTS IN MINERAL ENVIRONMENTS  
CHEMISTS • ASSAYERS • ANALYSTS • GEOCHEMISTS

VANCOUVER OFFICE:  
8282 SHERBROOKE STREET  
VANCOUVER, B.C., CANADA V5X 4E8  
TELEPHONE (604) 327-3436  
FAX (604) 327-3423

SMITHERS LAB:  
3176 TATLOW ROAD  
SMITHERS, B.C., CANADA V0J 2N0  
TELEPHONE (604) 847-3004  
FAX (604) 847-3005

Assay Certificate

6S-0257-SA1

Company: **ETHIER EXPLORATION**  
Project:  
Attn: Dan Ethier

Date: NOV-08-96

We hereby certify the following Assay of 1 SILT samples  
submitted OCT-30-96 by Dan Ethier.

Sample Number	Au-fire g/tonne
96 RB 1002	.01

Certified by \_\_\_\_\_

MIN-EN LABORATORIES

BRITISH COLUMBIA  
PROSPECTORS ASSISTANCE PROGRAM  
PROSPECTING REPORT FORM (continued)

RECEIVED  
94

JAN 27 1997

B. TECHNICAL REPORT

- \* One technical report to be completed for each project area
- \* Refer to Program Requirements/Regulations, section 15, 16 and 17
- \* If work was performed on claims a copy of the applicable assessment report may be submitted in lieu of the supporting data (see section 16) required with this TECHNICAL REPORT

PROSPECTORS PROGRAM  
MEMPR

Name D. ETHIER Reference Number 96/97 P94

LOCATION/COMMODITIES

Project Area (as listed in Part A.) Road Running Minfile No. if applicable \_\_\_\_\_

Location of Project Area NTS 93 m 6/B3 Lat 55° 16' Long 127° 9'

Description of Location and Access 7KM east of New Hazelton to Suskwa  
Forestry Road 13km to Hamblin Mine 7KM on  
Hamblin to start of new road building.

Main Commodities Searched For Pb Zn Ag Au

Known Mineral Occurrences in Project Area Pb Zn Ag

MAX-KNOLL

WORK PERFORMED

1. Conventional Prospecting (area) 3 km x 100m
2. Geological Mapping (hectares/scale) 3 km x 100m
3. Geochemical (type and no. of samples) Rock 11
4. Geophysical (type and line km) -
5. Physical Work (type and amount) minor trenching 2m x 0.3m
6. Drilling (no. holes, size, depth in m, total m) -
7. Other (specify) -

SIGNIFICANT RESULTS (if any)

Commodities Pb Zn Ag Au Claim Name -

Location (show on map) Lat 55° 16' Long 127° 9' Elevation 1500'

Best assay/sample type Rock # 580934 Au 3560 Zn > 1%

Pb > 1% Cu 3392 Ag > 200

Description of mineralization, host rocks, anomalies

Bowser sediments intruded by Diacite dykes,  
contacts zones are enriched with pyx and/or  
polymetallics.

Supporting data must be submitted with this TECHNICAL REPORT.



Road Running.

Max

Several new roads were built and prospected. The Hamblin Main extension was of interest. Float train of poly metallics, Zn, Pb, As, Sb, Ag, Au, indicate potential of a large anomolous zone. Further work needed.

Mandays 4

96 de 401-404, 580928-934

11 samples

COMP: ETHIER EXPLORATION

PROJ:

ATTN: Dan Ethier

MIN-EN LABS — ICP REPORT  
 8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8  
 TEL: (604)327-3436 FAX: (604)327-3423

FILE NO: 6S-0258-RJ

DATE: 96/11/0

\* \* (ACT:F31

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SN PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	ZN PPM	Au-wet PPM
580928	65.4	.01	5683	72	.1	1	.13	.1	11	69	79	13.89	1	.05	1	.01	4466	24	.01	32	10	>10000	6650	17	1	1	.01	1	.7	1	612	2580
580929	137.0	.01	>10000	20	.1	1	.08	>100.0	30	17	363	>15.00	1	.02	1	.05	4211	51	.01	48	10	>10000	>10000	32	8	1	.01	1	.1	35	>10000	4030
580930	1.2	.47	1	105	.1	1	2.52	.1	13	25	51	3.75	1	.28	1	.49	702	16	.02	14	1320	238	83	5	180	1	.01	1	11.5	1	>10000	127
580931	1.3	.35	1	91	.1	1	2.63	.1	13	20	60	4.59	1	.23	1	.63	591	17	.02	13	1210	162	61	6	284	1	.01	1	9.5	1	74	15
580932	.4	.42	1	171	.1	1	1.78	.1	9	36	52	3.28	1	.23	1	.15	529	10	.03	8	770	35	15	4	167	17	.01	1	10.2	1	13	10
580933	.6	.70	1	209	.1	1	2.07	.1	9	21	32	3.19	1	.17	8	.48	322	9	.03	8	1120	46	12	4	101	6	.01	1	32.2	1	19	20
580934	>200.0	.01	1	9	.1	26	.10	>100.0	24	10	3392	14.32	1	.01	1	.23	>10000	42	.01	85	260	>10000	>10000	25	1	1	.01	1	1.5	202	>10000	3560

MAX

COMP: ETHIER EXPLORATION

PROJ:

ATTN: Dan Ethier

### MIN-EN LABS — ICP REPORT

8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8

TEL: (604)327-3436 FAX: (604)327-3423

FILE NO: 6S-0260-R

DATE: 96/11/

\* \* (ACT: F3)

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SN PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	ZN PPM	Au-wet PPB
96 DE 401	.7	.38	1	67	.1	2	.32	.1	3	58	14	.78	1	.23	2	.03	539	4	.04	7	270	47	18	1	19	2	.01	1	1.6	3	114	5
96 DE 402	1.8	5.10	1	89	.1	1	3.92	.1	23	55	325	4.42	1	.14	18	.54	457	17	.25	22	870	54	49	6	246	1	.03	1	51.3	1	51	20
96 DE 403	.5	3.75	1	143	.1	1	1.15	.1	30	31	77	8.24	1	.24	49	2.28	1093	21	.20	33	620	1	22	12	128	1	.03	1	67.1	1	116	5
96 DE 404	1.4	1.34	443	57	.1	1	.16	8.7	21	24	157	5.16	1	.14	14	.44	6509	15	.02	41	550	72	144	7	21	1	.02	1	39.0	3	2390	15
96 DE 405	.1	3.39	1	15	.1	1	.31	.1	58	66	1279	>15.00	1	.04	32	1.25	483	35	.02	65	980	1	18	22	1	1	.01	1	59.2	1	33	620
96 DE 406	1.2	2.14	1	27	.1	1	1.35	.1	40	32	837	>15.00	1	.01	7	.95	952	28	.05	37	2440	1	21	18	63	1	.02	1	31.3	1	19	10
96 DE 407	1.1	.25	200	74	.1	1	6.53	.1	10	88	17	3.44	1	.03	3	2.18	1233	10	.01	34	140	1	1	6	739	1	.01	1	19.7	1	30	5

MAX + KEY

401-404      405-407

