BRITISH COLUMBIA

PROSPECTORS ASSISTANCE PROGRAM

MINISTRY OF ENERGY AND MINES

GEOLOGICAL SURVEY BRANCH

PROGRAM YEAR:	1998/99
REPORT #:	PAP 98-27
NAME:	DAN ETHIER

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 15 to 17, page 6.**
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Name DAN ETHIER. Reference Number P58 -

LOCATION/COMMODITIES

Project Area (as listed in Part A) BOB MINFILE No. if applicable

Location of Project Area NTS 103 G/3 ~~Lat~~ EAST 9V 3294 ~~Long~~ NORTH 64 0920

Description of Location and Access by helicopter from Dease LK to Barrington Mtn.

Main Commodities Searched For Au Cu.

Known Mineral Occurrences in Project Area Au Cu

WORK PERFORMED

1. Conventional Prospecting (area) 1 Km²
2. Geological Mapping (hectares/scale) 1 Km²
3. Geochemical (type and no. of samples) Soils 50 Rocks 40
4. Geophysical (type and line km) —
5. Physical Work (type and amount) 4 trenches
6. Drilling (no. holes, size, depth in m, total m)
7. Other (specify)

SIGNIFICANT RESULTS

Commodities Au Cu Claim Name BOB.

Location (show on map) ~~Lat~~ EAST 9V 03000 ~~Long~~ NORTH 64 0935 Elevation 1450 m.

Best assay/sample type Rock 98 BOB 914 - 8.28g/t Au 4848 ppm Cu.

Description of mineralization, host rocks, anomalies

Kspar altered syenite porphyritic, quartz veining in carbonate zone with pyr, cpy.

Supporting data must be submitted with this TECHNICAL REPORT

Information on this form is confidential for one year from the date of receipt subject to the provisions of the *Freedom of Information Act*.

Prospector's Assistance Program
Report 98 D. Ethier

Target A
Barrington Mtn. Bob Claims

NTS 103 G 13

Access; by truck and helicopter from Dease lake.

Claims Tenure # 324704; Bob Claim; 100% D.Ethier.

Commodity; Gold, Silver, Copper

Deposit type, Porphyry Cu, stockwork and replacement.

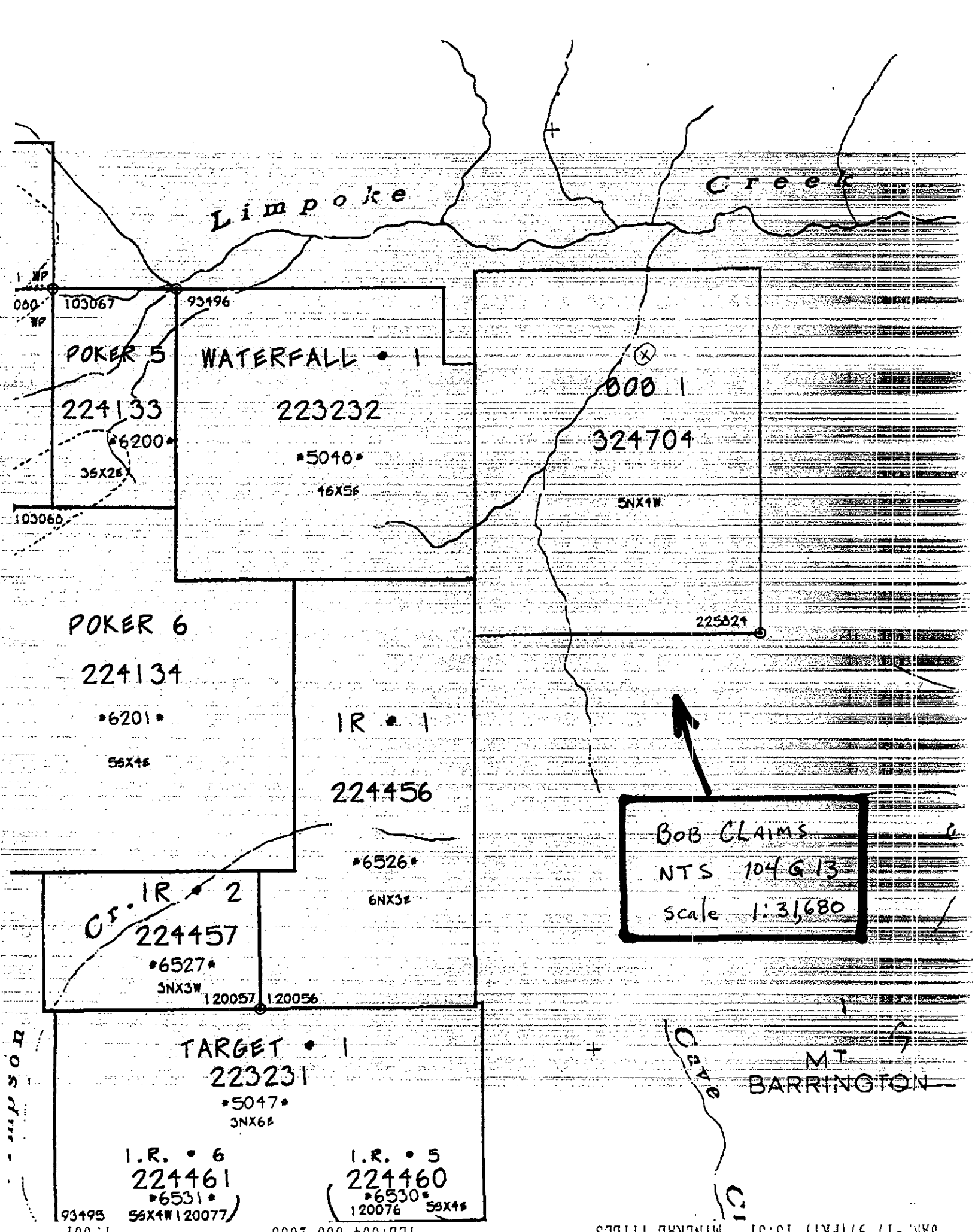
Geology.

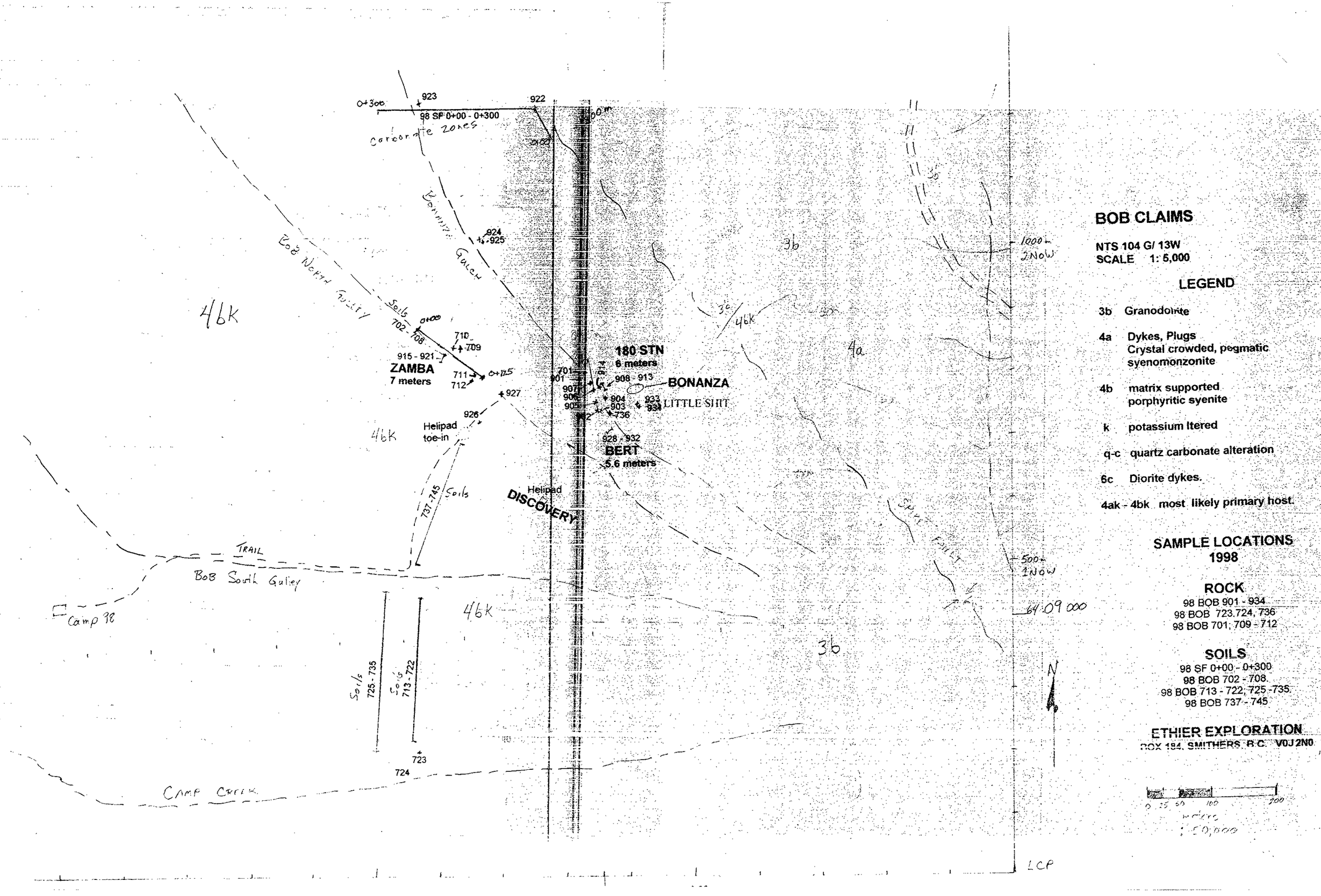
Area is underlain by a felsic, multiphase granodiorite pluton 8 km in length. The pluton is intruded by plugs and dykes of pegmatic syenomonzonite, and porphyritic syenite. Large scale alteration, intense faulting, and shearing.

Work Performed
A successful program was conducted on the Bob claims this year. Several areas that were anomolous were revisited, and trenched. New zones were discovered, extending the known showings.

Show	Width	Average over width	Best sample 1998
102071	6 meters	0.93g/t Au, 243ppm Cu.	8.28g/t Au, 4848 ppm Cu. #914
Zamba	7 m	0.64 g/t Au, 0.69 % Cu.	1.43g/t Au - #917, 1.3% Cu - #919
Bert	5.6 m	0.652 g/t Au, 0.83 % Cu.	1.22 g/t Au, 1.79 % Cu. #929

Three small soil grids were run.





BOB CLAIMS

NTS 104 G/ 13W
SCALE 1: 5,000

LEGEND

- 3b Granodiorite
- 4a Dykes, Plugs
  Crystal crowded, pegmatic
  syenomonzonite
- 4b matrix supported
  porphyritic syenite
- k potassium ltered
- q-c quartz carbonate alteration
- 6c Diorite dykes.
- 4ak - 4bk most likely primary host.

SAMPLE LOCATIONS
1998

ROCK
98 BOB 901 - 934
98 BOB 723.724, 736
98 BOB 701, 709 - 712

SOILS
98 SF 0+00 - 0+300
98 BOB 702 - 708.
98 BOB 713 - 722, 725 -735.
98 BOB 737 - 745

ETHIER EXPLORATION
BOX 184, SMITHERS B.C. V0J 2N0

0 25 50 100 200
meters
1:50,000

BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)

B. TECHNICAL REPORT

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Name DAN ETHIER Reference Number 98/99 - P558

LOCATION/COMMODITIES

Project Area (as listed in Part A) Suskwa MINFILE No. if applicable

Location of Project Area NTS 93 M 6, 11 Lat See map Long

Description of Location and Access see support data
Suskwa Forestry Roads

Main Commodities Searched For Base Metals

Known Mineral Occurrences in Project Area Pb Zn Ag

WORK PERFORMED

1. Conventional Prospecting (area) 4 + 35 = 39 Km²
2. Geological Mapping (hectares/scale) Regional
3. Geochemical (type and no. of samples) — 4
4. Geophysical (type and line km) —
5. Physical Work (type and amount) 5 metre trench
6. Drilling (no. holes, size, depth in m, total m) —
7. Other (specify)

SIGNIFICANT RESULTS

Commodities Pb Zn Ag Claim Name none

Location (show on map) ~~Lat~~ UTM 6175000E ~~Long~~ 6254950N Elevation 1800 ft.

Best assay/sample type Rock Pb 5000 ppm, Zn 1391 ppm, Ag 12.2 ppm
98 Sus 121

Description of mineralization, host rocks, anomalies
Sediments intruded & with dykes, 7 1/2 metres wide, contact with dykes in alteration zone - Kaolinized - are mineralized pockets

Supporting data must be submitted with this TECHNICAL REPORT

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Prospector's Assistance Program
Report 98 D. Ethier

Target B Suskwa River

NTS 93 M 6E&W, 7W

Access Smithers to the Suskwa forestry road [7km east of New Hazelton] along hyway 16, a number of forestry roads shall be used to get within walking distance of the daily targets, within the region. This region includes Suskwa Main, Hamblin Main, Thoen Main, Denison Main, Nischeskwa Main, Gail Main and Blunt Main.

Claims Regional setting.

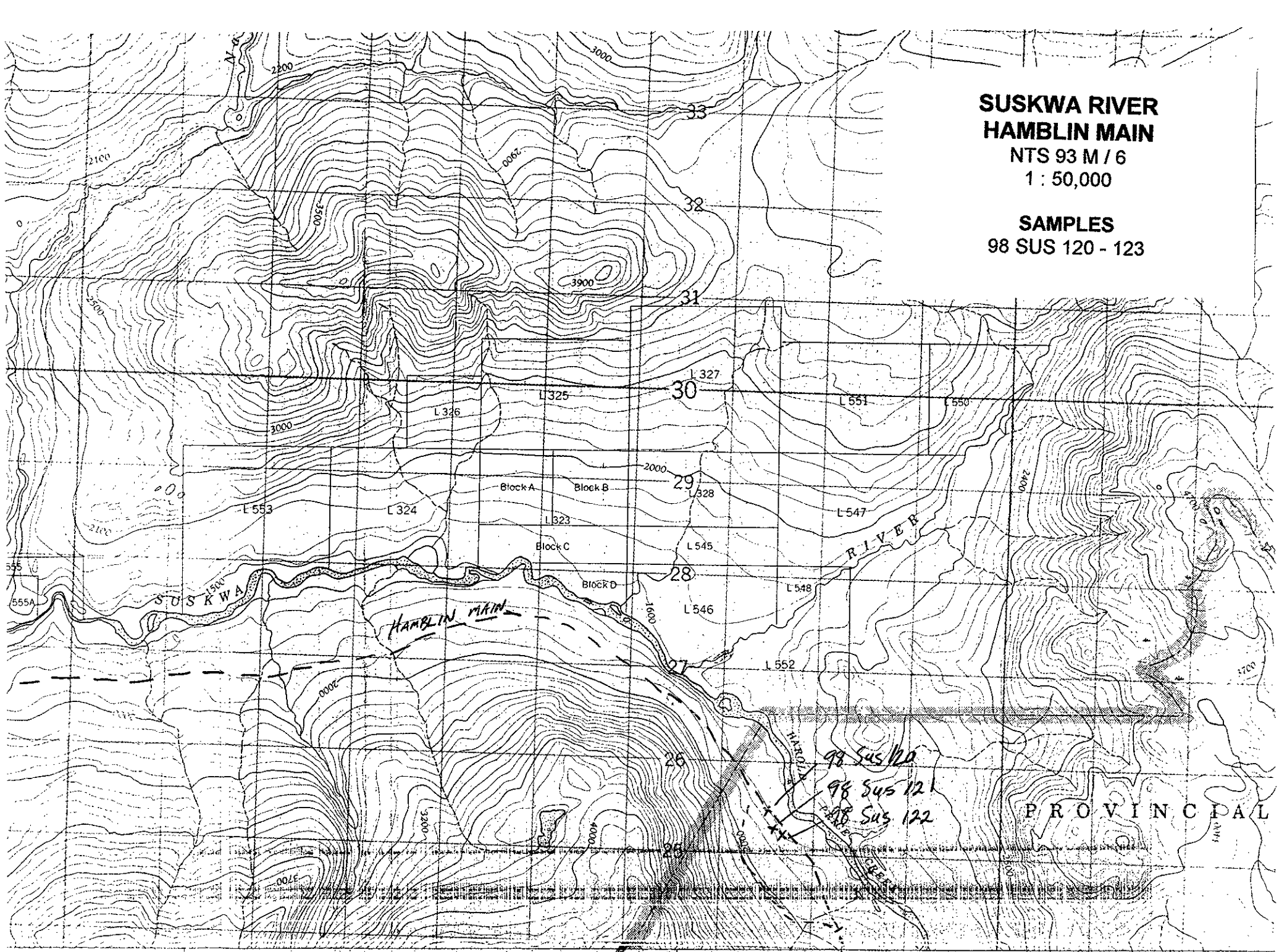
Commodity : Silver, Lead, Zinc, Cu, Au.
Deposit type : Volcanogenic Massive Sulfide, and/or polymetalic veins. Sedimentary Exhalitive.

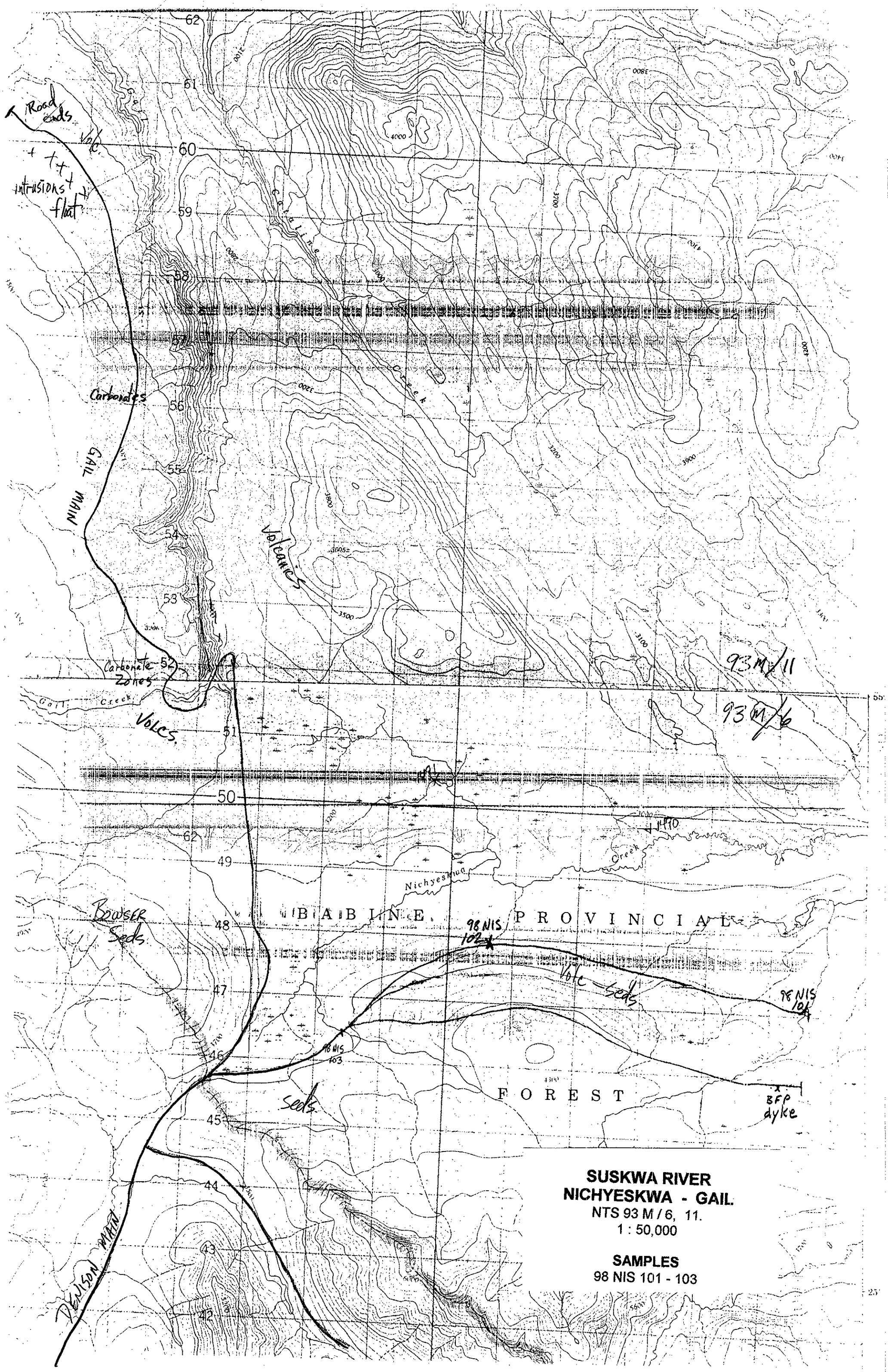
Geology Kasaltic Intrusives, Jurrassic Granodiorites, Bowser Basin Sediments, felsic dykes.

Work Performed

The areas prospected were Denison Main, Natlan Creek, Nischeskwa Main, Gail Main and Gail creek, Hamblin Main, and Blunt Main. There was not much inspiration on these runs. Areas with anomolous As, Hg in the regional geochem went unexplained for the most part. Although this years pass was not very productive, I am not discouraged, as ground is always opening up.

June 29 /98	Nischeskwa	2 days	2 men, prospect roads and creeks.
June 30 /98	Gail	1 day	Gail Main, Gail cr.
Oct 27 /98	Knoll	1 day	Unsuccessful river crossing.
Nov 2 /98	Hamblin main	2 days	Prospect road extension. Follow up 97.
Nov 3 /98	Denison, Natlan	1 day	checkout highs As, Hg, Unexplained.


SUSKWA RIVER
HAMBLIN MAIN
NTS 93 M / 6
1 : 50,000
SAMPLES
98 SUS 120 - 123
L 327
L 325
L 326
L 551
L 550
L 553
L 324
L 323
L 328
L 547
L 545
L 548
L 546
L 552
Block A
Block B
Block C
Block D
31
30
29
28
27
26
25
SUSKWA RIVER
HAMBLIN MAIN
98 Sus 120
98 Sus 121
98 Sus 122
PROVINCIAL
end of road
Joins 93 M/3
93 M/6
93


Road ends
Volc.
intrusions
flat
Carbonates
GAIL MAIN
Volcanics
Carbonate Zones
Gail Creek
Volcs.
Bowser Seds
Seds
Nichyeskwa Creek
BIBALINE
PROVINCIAL
FOREST
98 NIS 102
98 NIS 101
98 NIS 103
Volc - seds
BFP dyke
DENISON MAIN
93M/11
93M/6
SUSKWA RIVER
NICHYESKWA - GAIL.
NTS 93 M / 6, 11.
1 : 50,000
SAMPLES
98 NIS 101 - 103

BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)

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Name DAN ETHIER Reference Number P58

LOCATION/COMMODITIES

Project Area (as listed in Part A) Comeau MINFILE No. if applicable 93M 074

Location of Project Area NTS 93 M 4E Lat 55 11.1 Long 127 42.1

Description of Location and Access 12 Km west of New Hazelton

Main Commodities Searched For Au Co Cu

Known Mineral Occurrences in Project Area Au Co Cu

WORK PERFORMED

1. Conventional Prospecting (area) 4 Km²
2. Geological Mapping (hectares/scale) 800 m²
3. Geochemical (type and no. of samples) Rock 7 Soils 39.
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

Commodities Au Co Cu Claim Name GOLDEN WONDER

Location (show on map) Lat 55 11.1 Long 127 42.1 Elevation 333 m

Best assay/sample type Rock Au 4570 ppb Ag 55 ppm
Co 510 ppm Cu 8351 ppm

Description of mineralization, host rocks, anomalies
Shear zone in pyritic argillite, massive sulfides

Supporting data must be submitted with this TECHNICAL REPORT

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Prospector's Assistance Program
Report 98 D. Ethier
Target D Comeau

NTS 93 M / 4 E
Minfile 93 M 74 Golden Wonder

Claims Tenure # 355436,7; Golden Wonder Claims; 100% D.Ethier.

Access By truck, from New Hazelton 12 km west. Comeau Rd.

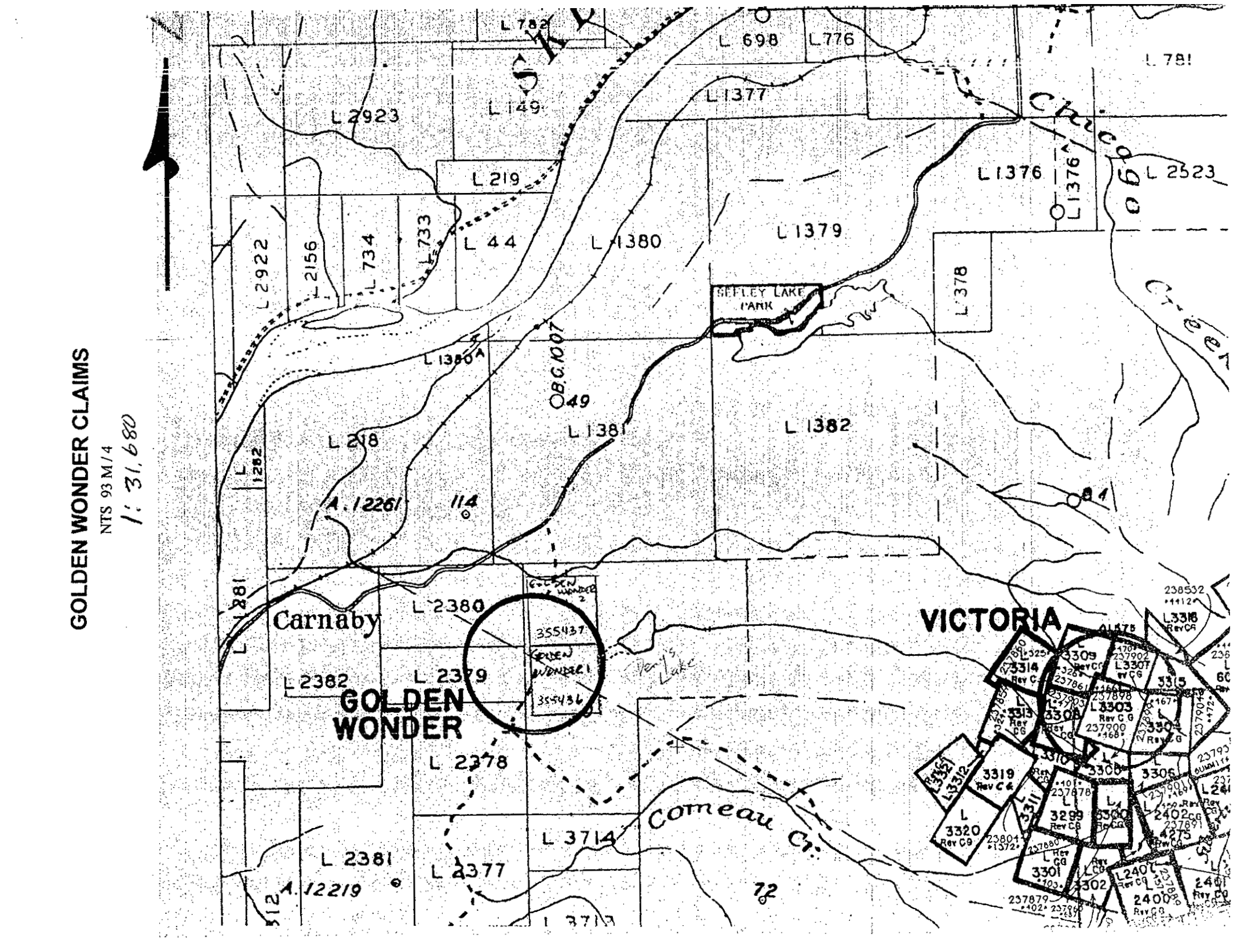
Geology ; Red Rose Formation. Pyritic Argilites cut by porphyritic dykes and shears.

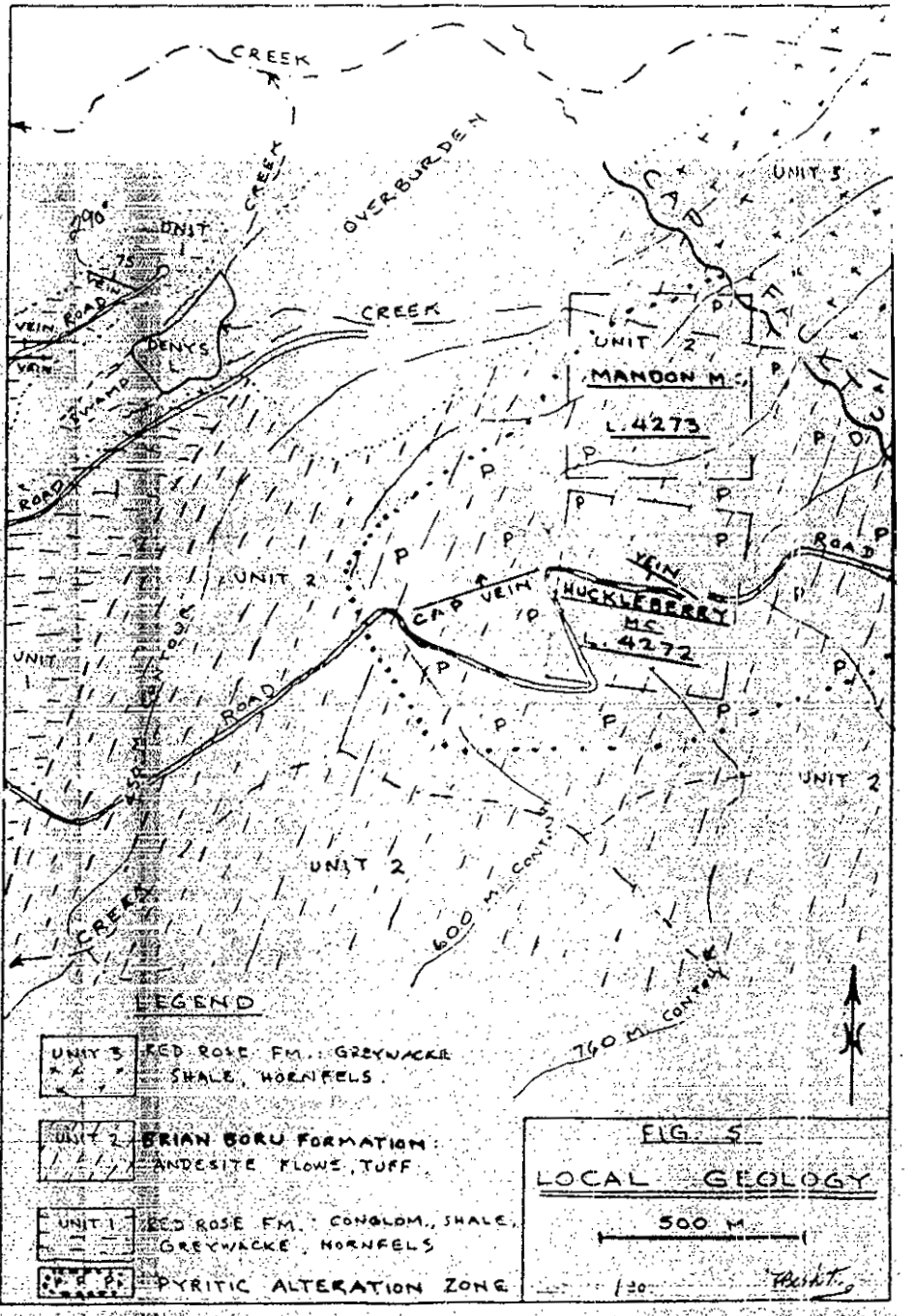
Deposit Type ;
Shear zones, dykes, vein and lens of sulfides. Polymetalic.
Commodity ; Gold, copper, cobalt.

Work Performed;

The mapping program exposed several more old trenchs, which were evaluated.
Three soil lines, 39 samples, were taken.
Line A, 300 meters long 25m stn N-S line at base of ridge.
Line B, 350 meters long, 25m stn, ridge top, N-S.
Line C, 300m, along road cuts, north end of hill, E-W line.
NOTE soil samples were destroyed in a truck accident.

May 12 /98 1 day staking, Golden Wonder.
June 25 /98 2 men prospecting in old trenches, mapping.
Oct 20 /98 2 men soil line, mapping and prospecting.
Oct 21 /98 2 men soil line, mapping and prospecting.
Nov 9 /98 1 day prospecting Cap show, south of Golden Wonder.

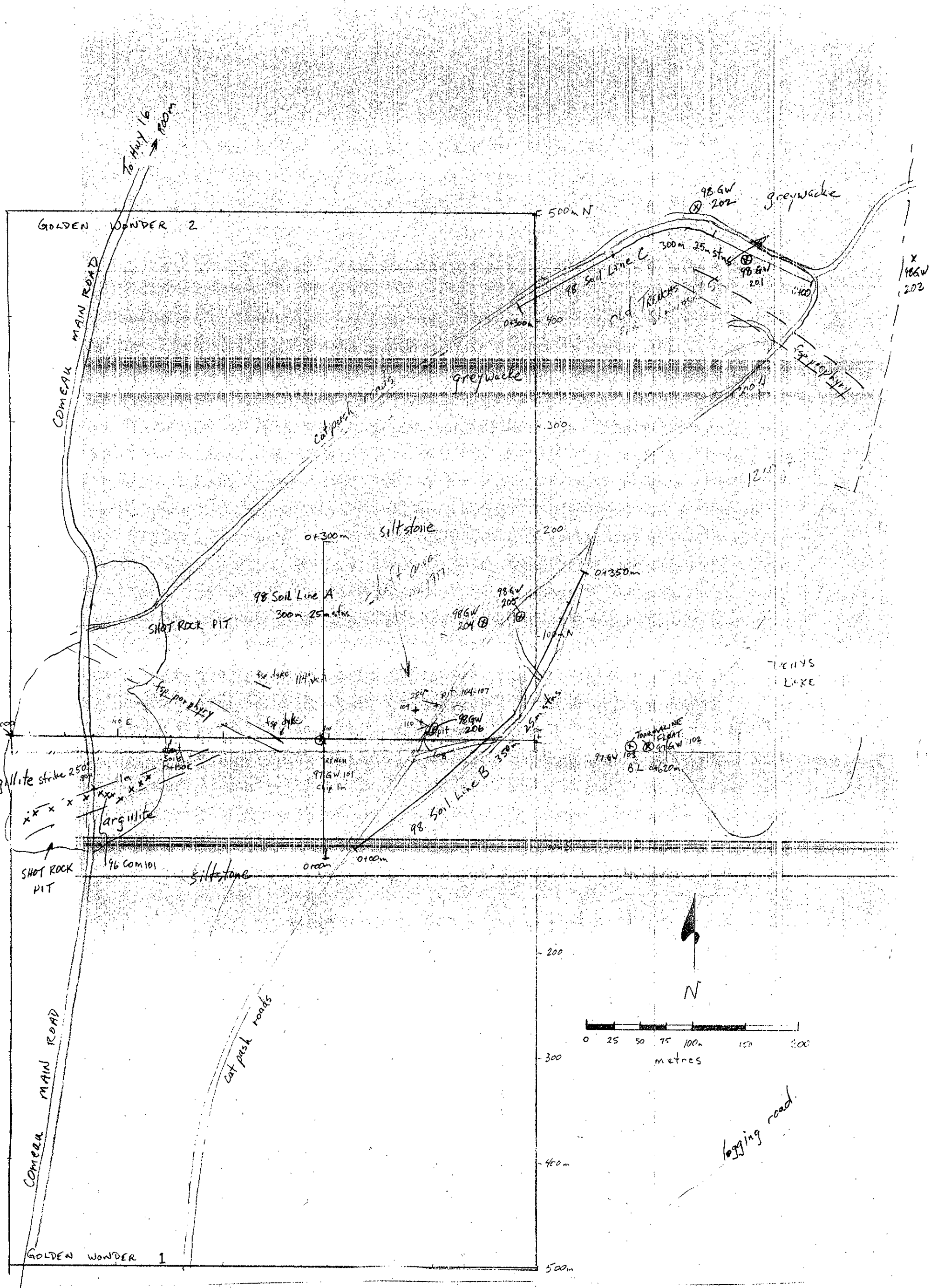

GOLDEN WONDER CLAIMS
NTS 93 M/4
1: 31,680
L 782
L 698
L 776
L 781
L 1377
L 2923
L 149
L 219
L 1376
L 2523
L 2922
L 2156
L 734
L 733
L 44
L 1380
L 1379
L 378
SEPLEY LAKE PARK
L 1380A
O.B.C. 1007
49
L 218
L 1381
L 1382
L 1262
A. 12261
114
84
L 281
L 2380
Carnaby
355437
GOLDEN WONDER 2
355436
GOLDEN WONDER 1
L 2382
L 2379
GOLDEN WONDER
L 2378
Comeau Cr.
L 3714
L 2381
L 2377
A. 12219
72
VICTORIA
L3316 Rev CG
L3314 Rev CG
L3309 Rev CG
L3330T Rev CG
3315
L3313 Rev CG
L3308 Rev CG
L3303 Rev CG
237900
3304 Rev CG
L3312
3319 Rev CG
3310
3306
L3320 Rev CG
3311
3299 Rev CG
3300 Rev CG
2402 CG
4275 Rev CG
3301
3302
L2401 Rev CG
2400 Rev CG



Comeau

NTS 93m/4

CAP VEIN



COMEAU

GOLDEN WONDER CLAIMS

NTS 93 M / 4, 1 : 50,000

SAMPLES

97 GW 101 – 110
98 GW 201 - 206
98 SOIL LINE A, 300m.
98 SOIL LINE B, 350m.
98 SOIL LINE C, 300m.

BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)

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Name DAN ETHIER Reference Number P58

LOCATION/COMMODITIES

Project Area (as listed in Part A) Road Running MINFILE No. if applicable —

Location of Project Area NTS 93K/13 Lat 54° Long 126°

Description of Location and Access by road from Burns Lake South to Cerro/ Crossing to Grassy Plains - West 6KM to TOTAL ROSE

Main Commodities Searched For Agate, Precious Opal, Peridot.

Known Mineral Occurrences in Project Area Agate

WORK PERFORMED

1. Conventional Prospecting (area) 20KM²
2. Geological Mapping (hectares/scale) regional
3. Geochemical (type and no. of samples) none
4. Geophysical (type and line km) —
5. Physical Work (type and amount) trenches 12 metres
6. Drilling (no. holes, size, depth in m, total m) —
7. Other (specify) —

SIGNIFICANT RESULTS

Commodities Agate Claim Name —

Location (show on map) Lat 54° Long 126° Elevation 725 m.

Best assay/sample type black brown agate, green agate

Description of mineralization, host rocks, anomalies

pods of agate 2 to 8" square in basalt

Supporting data must be submitted with this TECHNICAL REPORT

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Prospector's Assistance Program
Report 98 D. Ethier

Target C
Road Running

NTS 93 M, 93 K.

Access

Burns Lake District -forestry roads.
Tatalrose road, Francois Lake, Pinekut lake, Binta lake, Cheslatta lake,

Commodity :

Semi precious stones, primarily agate, opal (precious), peridote.

Deposit type

Epithermal enviroment

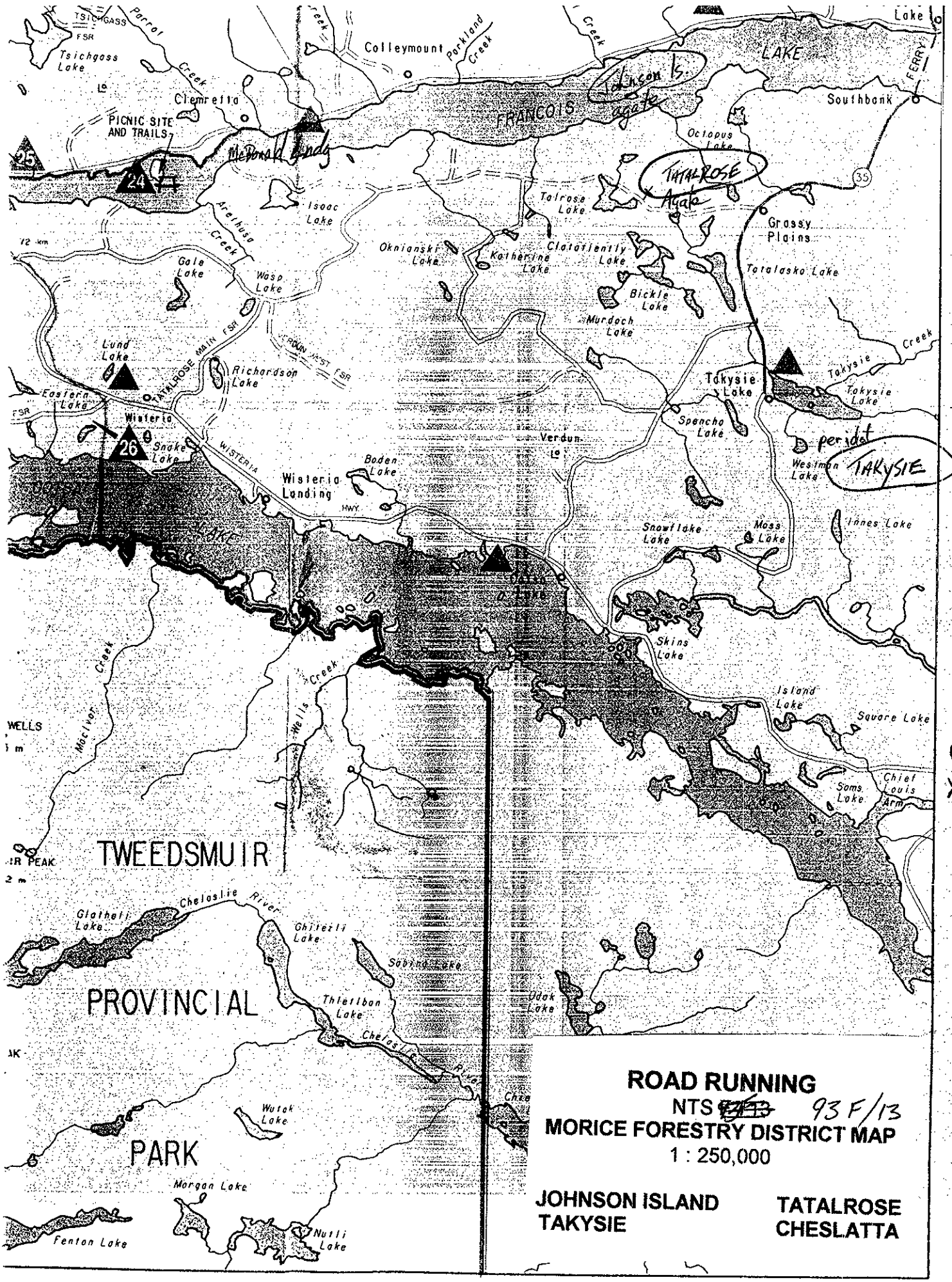
Geology ;

Ootsa lake formation.

Work Performed

Numerous occurrences of semi-precious rocks are in this region. Effort will be made to evaluate these showings to determine if they have production possibilities.

Aug 10 /98	Johnson Is	Agate,	beach wash, not suitable for production.
Aug 11 /98	Takysie Lk,	Peridot,	Land owner denied access, failed to find by water
Aug 12 /98	Cheslatta Lk	Opal	common opal, too sparse.
Aug 13 /98	Tatalrose	Agate	searching for show, prospecting outlying areas.
Aug 14 /98	Tatalrose	Agate	250 meter zone, green, brown, black. Production Possibilities.


Johnson Is.
agate
TATALROSE
Agate
McDonald Landg
Peridot
TAKYSIE
Chesklatta
X opal
ROAD RUNNING
NTS 93 F/13
MORICE FORESTRY DISTRICT MAP
1 : 250,000
JOHNSON ISLAND
TAKYSIE
TATALROSE
CHESLATTA
TWEEDSMUIR
PROVINCIAL
PARK
FRANCOIS LAKE
Colleymount
Clemretta
PICNIC SITE AND TRAILS
Southbank
FERRY
Grassy Plains
Takysie Lake
Takysie Creek
Wisteria
Wisteria Landing
Verdun
Boden Lake
Snowflake Lake
Moss Lake
Innes Lake
Skins Lake
Island Lake
Square Lake
Soms Lake
Chief Louis Arm
Spencha Lake
Tatalasko Lake
Bickle Lake
Murdoch Lake
Tatrose Lake
Octopus Lake
Isaac Lake
Okinanski Lake
Katherine Lake
Clatatiently Lake
Gale Lake
Wasp Lake
Lund Lake
Richardson Lake
Eastern Lake
Snake Lake
Glathell Lake
Chilezli Lake
Sabine Lake
Thielbon Lake
Odak Lake
Wutak Lake
Morgan Lake
Fenton Lake
Nutli Lake
Chelaslie River
Tsichgass Lake
Parrot Creek
Parkland Creek
Arethusa Creek
Wells Creek
McIvor Creek
TATALROSE MAIN FSR
TAKYSIE MAIN FSR
WISTERIA
HWY

Min-En Laboratories

8282 Sherbrooke St., Vancouver, B.C., V5X 4E8
Tel: (604) 327-3436 Fax: (604) 327-3423

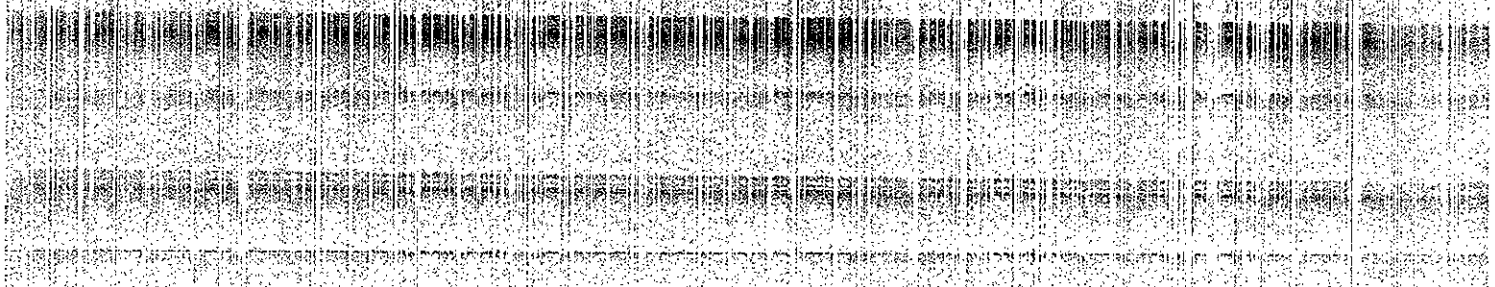
:THIER EXPLORATION
ttention: DAN ETHIER
roject:
ample: ROCK

Report No : 8V0818 RJ
Date : Dec-21-98

MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

ample umber	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm	Au-fire ppb
3 BOB 712	<0.2	0.33	<5	80	2.0	5	7.66	1	26	44	482	8.48	0.22	1.27	1865	<2	0.02	29	2790	10	5	23	<10	229	0.01	272	<10	18	123	7	19
3 GW 201	<0.2	0.61	15	70	0.5	5	0.31	1	17	22	136	7.15	0.42	0.68	3135	10	0.02	69	1230	6	5	2	<10	5	<0.01	25	<10	3	58	10	2
3 GW 202	<0.2	0.08	25	40	<0.5	10	0.11	<1	2	105	10	0.89	0.07	0.03	40	<2	0.02	4	270	18	<5	<1	<10	9	<0.01	4	<10	<1	10	2	3
3 GW 203	6.2	0.12	70	130	<0.5	10	0.04	<1	8	93	8200	6.02	0.04	0.03	470	20	0.02	40	490	24	5	1	<10	6	<0.01	7	<10	5	56	12	60
3 GW 204	15.2	1.35	>10000	20	<0.5	15	0.02	<1	325	137	947	7.57	0.03	0.76	280	6	0.02	134	250	8	30	1	<10	2	0.01	36	<10	1	33	6	3410
3 GW 205	3.2	0.05	150	60	<0.5	10	0.04	<1	7	116	448	5.48	0.02	0.03	135	16	0.02	132	360	36	15	<1	<10	6	<0.01	5	<10	1	125	6	599
3 GW 206	55.0	2.32	>10000	30	<0.5	260	0.10	<1	510	116	8351	13.21	0.03	1.02	1010	2	0.02	409	660	388	205	1	<10	4	0.01	54	40	1	400	11	4570
3 GW 207	54.0	<0.01	1915	20	<0.5	415	0.06	<1	63	35	2928	>15.00	0.02	0.52	3360	<2	0.01	126	310	250	35	<1	<10	3	<0.01	18	<10	1	178	23	732
3 SUS 121	12.2	<0.01	1330	100	0.5	45	0.62	<1	3	32	16	>15.00	0.09	0.25	>10000	<2	0.02	38	440	5000	15	1	<10	226	<0.01	20	<10	31	1391	14	37
3 SUS 122	<0.2	0.26	40	300	0.5	5	1.57	<1	6	26	58	3.64	0.21	0.22	875	4	0.04	2	310	62	5	<1	<10	156	<0.01	9	<10	8	32	12	4



A .5 gm sample is digested with 10 ml 3:1 HCl/HNO3
at 95c for 2 hours and diluted to 25ml with D.I.H2O.

Signed:

Min-En Laboratories

8282 Sherbrooke St., Vancouver, B.C., V5X 4E8
Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 8V0818 SJ
Date : Dec-21-98

:THIER EXPLORATION
ttention: DAN ETHIER
:oject:
.mple: SOIL AND SILT

MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

ample umber	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm	Au-fire ppb
BOB 707	0.6	0.96	10	290	2.5	5	0.68	1	24	24	1370	6.71	0.12	0.51	1500	12	0.03	16	2490	22	<5	4	<10	60	0.05	175	<10	18	101	6	870
BOB 708	1.0	1.61	25	90	1.5	<5	0.78	<1	37	12	2252	7.30	0.15	0.74	1145	10	0.04	15	3210	22	5	5	<10	91	0.08	169	<10	13	112	8	450
NIS 101	<0.2	1.75	35	230	<0.5	10	0.49	<1	10	12	53	4.10	0.14	0.67	580	2	0.03	11	720	8	<5	5	<10	66	0.03	55	<10	6	78	4	5
NIS 102	<0.2	2.04	5	200	<0.5	<5	0.42	<1	11	12	21	4.23	0.05	0.63	980	<2	0.02	12	580	8	<5	4	<10	68	0.04	55	<10	6	103	3	5

A .5 gm sample is digested with 10 ml 3:1 HCl/HNO3 at 95c for 2 hours and diluted to 25ml with D.I.H2O.

Signed:

Mineral Environments Laboratories
8282 Sherbrooke St., Vancouver, B.C. V5X 4E8
Tel (604) 327-3436 Fax (604) 327-3423

ETHIER EXPLORATIONS
Attention: Dan Ethier
Project: BOB
Sample: ROCK

Report No : 8S0108 RJ
Date : Nov-04-98

MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
98-BOB 901	<0.2	1.40	<5	160	0.5	<5	1.50	1	11	44	296	3.86	0.16	0.56	315	2	0.11	9	1960	12	<5	2	<10	190	0.06	89	<10	7	62	
98-BOB 902	5.4	1.80	5	30	0.5	<5	3.28	3	24	61	4631	5.22	0.08	2.37	1055	<2	0.03	13	1540	16	<5	10	<10	114	0.01	198	10	9	163	
98-BOB 903	<0.2	1.23	<5	50	<0.5	<5	4.21	1	18	47	383	5.15	0.08	1.73	1455	<2	0.05	14	1810	46	<5	8	<10	130	0.12	157	<10	8	92	
98-BOB 904	0.4	0.83	<5	30	<0.5	<5	2.52	1	5	133	503	2.18	0.07	0.96	525	2	0.03	7	600	8	<5	4	<10	78	0.02	116	30	3	36	
98-BOB 905	<0.2	1.28	<5	380	1.0	5	6.75	1	23	62	687	5.74	0.12	0.98	1190	10	0.03	21	2620	12	<5	21	<10	124	0.01	224	<10	18	100	
98-BOB 906	2.8	2.01	<5	200	0.5	<5	4.48	1	26	44	1548	5.82	0.21	1.66	1230	2	0.03	16	1790	10	<5	12	<10	111	0.03	199	10	12	120	
98-BOB 907	5.2	0.72	<5	370	1.0	5	6.20	1	16	91	446	5.19	0.19	0.98	1385	2	0.03	13	1440	18	<5	11	<10	106	0.01	124	<10	10	78	
98-BOB 908	0.2	0.57	<5	270	<0.5	<5	2.04	<1	5	68	95	1.66	0.15	0.41	345	2	0.03	4	720	6	<5	3	<10	94	<0.01	49	10	4	22	
98-BOB 909	1.6	0.46	<5	190	0.5	5	2.02	<1	6	96	200	2.28	0.20	0.23	365	4	0.04	5	630	8	5	3	<10	121	<0.01	43	<10	4	25	
98-BOB 910	0.4	0.41	5	260	0.5	5	2.25	<1	9	64	278	2.23	0.27	0.12	365	2	0.04	4	520	8	<5	2	<10	88	<0.01	33	<10	4	22	
98-BOB 911	5.0	0.31	<5	780	0.5	35	2.75	<1	10	44	339	2.80	0.18	0.05	410	2	0.02	3	410	10	<5	1	<10	69	<0.01	11	<10	3	28	
98-BOB 912	0.2	0.78	5	580	0.5	5	2.99	<1	9	56	377	1.94	0.36	0.08	415	2	0.04	4	670	8	<5	2	<10	87	<0.01	31	<10	5	24	
98-BOB 913	3.4	0.47	<5	460	0.5	<5	2.09	<1	6	49	168	2.21	0.21	0.09	420	2	0.03	4	650	6	<5	2	<10	100	<0.01	35	<10	4	20	
98-BOB 914	21.0	0.09	5	340	<0.5	85	1.76	3	14	293	4848	3.69	0.06	0.07	325	4	0.02	10	100	36	5	<1	<10	60	<0.01	6	10	2	63	
98-BOB 915	5.4	0.51	<5	60	1.0	<5	0.51	1	17	42	3066	1.82	0.12	0.22	150	<2	0.06	5	420	6	<5	1	<10	42	0.01	65	<10	7	43	
98-BOB 916	2.2	0.96	<5	60	2.0	<5	1.06	<1	19	60	3329	2.50	0.09	0.43	310	<2	0.07	5	440	6	<5	2	<10	76	0.02	101	<10	10	49	
98-BOB 917	3.4	0.66	5	50	1.5	<5	0.36	<1	20	36	6298	2.35	0.07	0.32	240	<2	0.06	4	340	6	<5	1	<10	25	<0.01	91	<10	8	43	
98-BOB 918	6.6	0.67	<5	60	1.0	<5	0.36	<1	21	59	>10000	2.88	0.09	0.44	295	<2	0.07	4	450	10	<5	1	<10	33	0.01	120	<10	6	50	
98-BOB 919	11.2	0.78	<5	70	1.5	<5	0.93	1	13	23	>10000	4.00	0.09	0.48	280	2	0.06	4	680	14	<5	1	<10	44	0.03	147	<10	5	59	
98-BOB 920	5.4	0.74	<5	50	1.0	<5	0.98	<1	10	46	8732	3.39	0.11	0.50	350	<2	0.07	3	490	8	<5	1	<10	50	0.02	173	<10	6	38	
98-BOB 921	1.4	0.71	<5	30	0.5	<5	0.57	<1	7	30	3589	2.14	0.08	0.53	270	<2	0.07	2	410	4	<5	1	<10	42	0.01	99	<10	6	33	
98-BOB 922	<0.2	0.68	<5	100	<0.5	<5	0.63	<1	23	41	525	5.09	0.14	0.21	115	<2	0.09	8	1560	8	<5	1	<10	125	0.07	40	<10	6	24	
98-BOB 923	2.6	0.36	10	80	<0.5	<5	0.75	<1	11	37	2149	3.35	0.14	0.12	120	14	0.03	4	1000	28	<5	1	<10	38	0.06	42	<10	2	49	1
98-BOB 924	12.4	0.35	20	30	<0.5	<5	0.20	2	10	32	6736	2.39	0.24	0.05	20	<2	0.04	18	460	12	<5	<1	<10	18	<0.01	4	<10	3	112	
98-BOB 925	0.8	0.14	<5	210	<0.5	15	0.04	1	2	16	108	11.11	2.34	0.01	15	20	0.09	7	1560	10	5	<1	<10	1468	<0.01	20	<10	<1	1	
98-BOB 927	<0.2	0.13	<5	330	0.5	<5	3.96	1	10	98	62	2.83	0.12	0.03	425	4	0.02	4	280	4	<5	<1	<10	68	<0.01	7	10	3	12	
98-BOB 928	13.4	1.26	5	70	<0.5	<5	0.75	2	14	106	2776	9.66	0.27	0.99	195	10	0.04	26	3960	8	<5	11	<10	77	0.09	319	160	9	90	
98-BOB 929	30.4	0.97	<5	20	<0.5	<5	0.12	5	22	78	>10000	10.08	0.15	0.06	80	2	0.05	41	370	14	5	1	<10	16	0.17	824	<10	15	186	1
98-BOB 930	11.2	0.83	5	30	<0.5	<5	0.34	3	12	81	7899	6.69	0.14	0.08	85	<2	0.06	25	1010	12	<5	<1	<10	33	0.09	580	<10	10	95	
98-BOB 931	2.0	0.98	10	40	<0.5	<5	0.52	2	19	74	2449	6.17	0.15	0.32	145	2	0.07	18	1260	6	5	1	<10	54	0.08	429	<10	9	54	

A .5 gm sample is digested with 10 ml 3:1 HCl/HNO3
at 95c for 2 hours and diluted to 25ml with D.I.H20.

Signed:

Mineral Environments Laboratories
[illegible] Tel (604) 327-3436 Fax (604) 327-3423

ETHIER EXPLORATIONS

Attention: Dan Ethier

Project: BOB

Sample: ROCK

Report No : 8S0108 RJ

Date : Nov-04-98

MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
98-BOB 932	16.0	1.24	10	30	<0.5	5	1.19	3	31	88	>10000	9.27	0.15	0.46	195	<2	0.05	37	4120	10	5	4	<10	53	0.05	473	<10	15	121	
98-BOB 933	6.4	1.36	5	40	<0.5	<5	0.92	2	15	37	3647	4.09	0.15	0.73	300	42	0.06	7	2340	8	<5	5	<10	70	0.01	86	10	8	113	
98-BOB 934	6.2	1.67	5	30	<0.5	<5	1.15	4	18	56	3486	4.55	0.20	0.94	395	22	0.06	7	2250	12	<5	5	<10	80	<0.01	85	<10	9	163	
98-BOB 701	<0.2	1.34	<5	40	0.5	<5	7.54	<1	13	27	188	4.78	0.20	1.08	1200	<2	0.02	8	1540	6	<5	10	<10	287	<0.01	104	<10	9	50	
98-BOB 709	1.2	0.34	<5	30	0.5	<5	0.13	<1	4	262	707	1.17	0.12	0.14	135	4	0.04	10	310	2	5	1	<10	18	<0.01	32	20	2	22	
98-BOB 710	1.2	0.49	5	120	<0.5	<5	0.20	1	5	47	1504	4.07	0.13	0.21	125	2	0.02	3	360	8	<5	1	<10	30	0.01	111	10	6	29	
98-BOB 711	0.4	0.55	5	280	2.5	<5	4.83	<1	14	24	542	2.62	0.32	0.17	545	8	0.02	10	990	14	<5	3	<10	122	<0.01	41	<10	8	23	
98-BOB 723	<0.2	3.16	<5	1150	<0.5	<5	14.15	2	11	72	33	2.42	1.09	1.39	365	<2	0.05	21	1570	16	<5	3	<10	310	0.18	71	<10	5	40	
98-BOB 724	8.8	0.59	<5	70	0.5	<5	0.85	2	9	103	4055	2.84	0.16	0.26	340	10	0.05	8	780	6	<5	2	<10	128	0.06	117	<10	6	72	
98-BOB 736	<0.2	0.97	<5	50	0.5	<5	7.18	<1	17	21	132	4.53	0.19	1.56	1260	2	0.03	11	1740	6	<5	4	<10	135	<0.01	46	<10	9	40	

A .5 gm sample is digested with 10 ml 3:1 HCl/HNO3 at 95o for 2 hours and diluted to 25ml with D.I.H2O.

Signed: _____

Mineral Environments Laboratories

8282 Sherbrooke St., Vancouver, B.C., V5X 4E8

Tel (604) 327-3436 Fax (604) 327-3423

ETHIER EXPLORATIONS

Attention: Dan Ethier

Project: BOB

Sample: SOIL

Report No : 8S0108 SJ

Date : Nov-04-98

MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm	Au-wet ppb
8-BOB-741	<0.2	1.28	5	120	<0.5	<5	0.36	<1	18	30	258	5.11	0.13	0.44	1425	6	0.03	14	1760	10	<5	1	<10	60	0.09	164	<10	4	73	3	125
8-BOB-742	<0.2	1.61	5	120	<0.5	<5	0.40	<1	15	39	249	5.89	0.10	0.58	670	4	0.03	16	1470	10	<5	2	<10	72	0.13	195	<10	4	76	4	55
8-BOB-743	<0.2	2.08	5	100	0.5	<5	0.45	<1	19	36	382	6.03	0.10	0.73	575	6	0.03	19	1940	12	<5	2	<10	69	0.18	175	<10	5	70	4	60
8-BOB-744	0.2	1.23	10	100	0.5	<5	0.44	<1	24	26	550	4.76	0.07	0.44	1045	6	0.02	16	1730	10	<5	1	<10	61	0.05	157	<10	6	57	3	90
8-BOB-745	<0.2	1.69	15	90	2.5	<5	0.61	1	42	27	926	7.79	0.11	0.75	1065	6	0.03	53	2110	20	<5	5	<10	67	0.07	284	<10	15	94	5	295
8-SF 0+00	<0.2	2.05	5	90	<0.5	<5	0.50	<1	16	31	355	5.22	0.12	0.76	610	4	0.04	14	2570	14	<5	2	<10	73	0.12	154	<10	8	84	3	115
8-SF 0+50	<0.2	2.81	5	70	<0.5	<5	0.44	<1	14	39	274	5.64	0.11	0.70	380	4	0.03	14	2330	8	<5	2	<10	53	0.16	161	<10	7	67	4	125
8-SF 0+75	<0.2	1.77	5	110	0.5	<5	0.98	<1	29	17	792	7.03	0.22	0.94	825	6	0.04	13	3830	10	<5	4	<10	140	0.15	177	<10	13	116	5	125
8-SF 0+100	<0.2	1.28	<5	100	<0.5	<5	0.75	1	23	17	731	5.74	0.25	0.82	605	4	0.04	11	2610	6	<5	3	<10	95	0.17	153	<10	9	107	4	80
8-SF 0+125	<0.2	1.18	<5	80	<0.5	<5	0.65	1	24	10	693	4.77	0.21	0.75	575	4	0.04	10	2370	6	<5	3	<10	82	0.14	101	<10	7	98	3	115
8-SF 0+150	0.4	1.71	10	130	0.5	<5	1.25	1	36	14	1356	7.45	0.28	1.00	1030	8	0.05	16	4110	8	<5	6	<10	154	0.14	176	<10	18	122	7	110
8-SF 0+175	0.2	1.74	5	140	<0.5	<5	0.86	1	34	18	1162	6.35	0.33	1.15	865	4	0.04	18	2630	6	<5	5	<10	132	0.20	151	<10	12	103	5	70
8-SF 0+200	0.8	1.64	10	170	0.5	<5	1.26	1	50	21	1935	7.56	0.32	0.95	885	12	0.03	23	4550	12	<5	6	<10	176	0.13	181	<10	17	126	7	200
8-SF 0+225	0.2	0.95	<5	60	<0.5	<5	0.18	<1	7	28	101	3.08	0.06	0.37	220	4	0.03	8	1550	8	<5	<1	<10	42	0.06	100	<10	2	37	2	70
8-SF 0+250	<0.2	1.62	5	80	<0.5	<5	0.31	<1	10	30	160	4.32	0.07	0.52	660	4	0.03	11	2740	8	<5	1	<10	49	0.08	135	<10	3	48	3	60
8-SF 0+275	<0.2	1.50	<5	70	<0.5	<5	0.22	1	11	25	219	5.04	0.08	0.47	415	6	0.03	10	2020	10	<5	1	<10	39	0.05	162	<10	3	56	3	75
8-SF 0+300	<0.2	0.80	<5	120	<0.5	<5	0.20	<1	8	24	110	4.33	0.07	0.25	245	4	0.03	10	1180	10	<5	<1	<10	43	0.05	145	<10	2	44	2	80
8-SF 0+300W	<0.2	1.82	<5	240	0.5	<5	1.44	1	30	27	632	7.27	0.20	1.26	1230	2	0.05	19	4800	12	<5	7	<10	125	0.12	205	<10	19	118	5	245

A .5 gm sample is digested with 10 ml 3:1 HCl/HNO3 at 95c for 2 hours and diluted to 25ml with D.I.H2O.

Signed: _____

Mineral Environments Laboratories

8282 Sherbrooke St., Vancouver, B.C., V5X 4E8
Tel (604) 327-3436 Fax (604) 327-3423

ETHIER EXPLORATIONS

Attention: Dan Ethier

Project: BOB

Sample: SOIL

Report No : 8S0108 SJ

Date : Nov-04-98

MULTI-ELEMENT ICP ANALYSIS

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm	Au-wet ppb
8-BOB-702	<0.2	1.09	10	160	3.0	5	0.33	<1	21	5	1277	5.92	0.05	0.18	2450	32	0.02	6	860	26	<5	5	<10	36	<0.01	155	<10	12	112	6	45
8-BOB-703	<0.2	1.42	5	360	7.0	5	0.85	1	83	8	1548	7.79	0.07	0.56	4490	14	0.02	12	1200	36	<5	6	<10	79	0.01	236	<10	11	109	9	85
8-BOB-704	<0.2	1.69	5	160	3.5	<5	0.85	1	33	25	1454	6.11	0.13	0.79	1560	6	0.03	16	2160	28	<5	5	<10	71	0.04	201	<10	18	113	6	300
8-BOB-705	<0.2	1.14	5	250	4.0	5	0.59	1	37	13	1532	6.01	0.09	0.48	2080	6	0.02	10	1540	16	<5	4	<10	42	0.01	223	<10	24	98	7	200
8-BOB-706	<0.2	1.32	5	310	3.0	<5	0.90	1	22	31	968	5.95	0.14	0.68	2095	6	0.03	16	2510	12	<5	4	<10	68	0.06	199	<10	19	102	5	85
8-BOB-713	2.6	2.30	5	120	0.5	<5	0.84	<1	22	37	417	6.13	0.10	0.93	770	2	0.04	20	2850	10	<5	2	<10	122	0.12	180	<10	8	80	4	50
8-BOB-714	<0.2	2.39	5	180	0.5	<5	0.79	<1	28	49	592	6.35	0.16	1.12	1145	2	0.04	25	3100	10	<5	4	<10	94	0.17	199	<10	13	94	4	135
8-BOB-715	<0.2	2.20	5	130	0.5	<5	0.89	<1	28	52	612	7.15	0.19	1.22	1050	4	0.04	25	3700	8	<5	6	<10	106	0.16	248	<10	13	97	5	110
8-BOB-716	<0.2	1.78	<5	120	0.5	<5	0.66	1	22	38	416	6.92	0.12	0.83	1045	4	0.03	18	3300	8	<5	2	<10	87	0.13	239	<10	7	92	4	75
8-BOB-717	<0.2	1.49	5	310	0.5	<5	1.16	1	26	21	507	4.54	0.22	0.68	1735	4	0.03	15	2610	8	<5	2	<10	210	0.08	125	<10	7	79	3	70
8-BOB-718	<0.2	0.97	5	470	0.5	<5	1.54	1	19	16	275	2.58	0.22	0.48	1725	2	0.03	18	2100	6	<5	1	<10	271	0.05	62	<10	4	63	2	30
8-BOB-719	<0.2	1.67	5	200	0.5	<5	1.83	1	28	31	407	5.99	0.33	0.97	866	6	0.04	19	2580	8	<5	2	<10	137	0.10	175	<10	6	127	4	70
8-BOB-720	<0.2	2.05	5	190	<0.5	<5	1.13	<1	29	44	665	6.91	0.29	1.25	930	4	0.05	26	3930	8	<5	4	<10	115	0.18	223	<10	12	100	4	215
8-BOB-721	<0.2	1.74	5	210	<0.5	<5	0.97	1	25	35	319	5.70	0.30	0.89	1330	2	0.04	18	3200	8	<5	2	<10	149	0.11	174	<10	9	116	3	30
8-BOB-722	<0.2	2.56	5	120	<0.5	<5	0.91	<1	25	45	545	6.77	0.18	1.24	675	2	0.04	24	3300	6	<5	3	<10	116	0.20	216	<10	12	84	5	60
8-BOB-725	<0.2	1.99	10	220	0.5	<5	1.38	1	34	20	708	6.57	0.32	1.14	1380	6	0.04	16	4140	10	<5	6	<10	202	0.14	198	<10	14	104	5	65
8-BOB-726	<0.2	1.68	<5	260	0.5	<5	1.20	1	21	32	321	6.03	0.21	0.81	1075	2	0.04	15	3980	4	<5	2	<10	169	0.09	203	<10	11	88	4	165
8-BOB-727	<0.2	2.23	<5	140	<0.5	<5	0.96	1	18	35	260	6.91	0.13	0.92	920	2	0.04	16	5410	12	<5	2	<10	128	0.16	205	<10	10	105	5	40
8-BOB-728	<0.2	2.50	10	140	0.5	<5	0.67	<1	26	46	482	6.94	0.11	1.02	930	4	0.04	22	2780	8	<5	3	<10	89	0.15	218	<10	10	92	4	60
8-BOB-729	<0.2	2.83	5	130	<0.5	<5	0.40	<1	21	40	435	7.13	0.13	0.94	925	4	0.03	18	1970	10	<5	4	<10	75	0.18	232	<10	6	101	5	80
8-BOB-730	<0.2	3.12	5	150	0.5	<5	0.61	<1	26	38	969	7.11	0.11	1.06	725	4	0.04	29	2450	10	<5	5	<10	80	0.25	189	<10	11	102	8	130
8-BOB-731	<0.2	2.02	5	210	0.5	<5	0.49	<1	24	26	493	6.36	0.11	0.86	1205	4	0.04	17	2410	12	<5	3	<10	122	0.13	193	<10	7	105	4	85
8-BOB-732	<0.2	1.46	5	180	<0.5	<5	0.45	<1	17	34	242	6.02	0.11	0.62	845	4	0.03	15	1840	10	<5	3	<10	88	0.15	211	<10	5	87	4	55
8-BOB-733	<0.2	1.70	<5	160	0.5	<5	0.45	1	27	36	358	5.96	0.11	0.69	2625	4	0.03	15	2290	12	<5	1	<10	73	0.07	197	<10	5	107	3	55
8-BOB-734	<0.2	1.54	<5	180	0.5	<5	0.74	1	19	41	295	5.10	0.14	0.79	830	2	0.04	18	2530	8	<5	1	<10	98	0.10	161	<10	7	79	3	50
8-BOB-735	<0.2	3.13	5	130	0.5	<5	0.70	<1	26	45	706	6.40	0.17	0.99	705	4	0.04	26	2670	10	<5	3	<10	91	0.16	182	<10	10	86	5	70
8-BOB-737	0.4	1.58	10	170	1.0	<5	0.96	2	27	33	862	5.66	0.10	0.69	1190	4	0.03	20	2580	12	<5	2	<10	110	0.08	163	<10	9	110	4	125
8-BOB-738	<0.2	1.76	10	80	<0.5	<5	0.36	<1	16	39	428	6.80	0.07	0.56	665	6	0.03	17	1720	10	5	2	<10	63	0.23	202	<10	5	83	5	65
8-BOB-739	0.2	1.27	5	220	1.0	<5	1.06	2	27	28	627	4.67	0.07	0.60	1635	4	0.03	19	1860	12	<5	1	<10	133	0.06	139	<10	5	79	3	90
8-BOB-740	0.2	1.64	10	120	1.0	<5	0.50	<1	22	30	502	5.95	0.09	0.68	695	4	0.03	18	2250	10	<5	1	<10	59	0.06	163	<10	6	77	4	255

A .5 gm sample is digested with 10 ml 3:1 HCl/HNO3
at 95c for 2 hours and diluted to 25ml with D.I.H20.

Signed: _____

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Quality Assaying for over 25 Years

Assay Certificate

8S-0108-RA1

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

Nov-04-98

We *hereby certify* the following Assay of 24 ROCK samples submitted Oct-26-98 by DAN ETHIER.

Sample Name	Au-fire g/tonne
98-BOB 901	0.05
98-BOB 902	0.41
98-BOB 903	0.03
98-BOB 904	0.04
98-BOB 905	0.34
98-BOB 906	1.47
98-BOB 907	3.14
98-BOB 908	0.02
98-BOB 909	0.06
98-BOB 910	0.06
98-BOB 911	0.59
98-BOB 912	0.05
98-BOB 913	4.82
98-BOB 914	*8.28
98-BOB 915	0.61
98-BOB 916	0.71
98-BOB 917	1.43
98-BOB 918	0.56
98-BOB 919	0.66
98-BOB 920	0.40
98-BOB 921	0.14
98-BOB 922	0.03
98-BOB 923	0.31
98-BOB 924	0.70

*POSSIBLE METALLIC AU

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Assay Certificate

8S-0108-RA2

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

Nov-04-98

We *hereby certify* the following Assay of 17 ROCK samples submitted Oct-26-98 by DAN ETHIER.

Sample Name	Au-fire g/tonne
98-BOB 925	0.06
98-BOB 927	0.14
98-BOB 928	0.68
98-BOB 929	1.22
98-BOB 930	0.61
98-BOB 931	0.16
98-BOB 932	0.59
98-BOB 933	0.54
98-BOB 934	0.21
98-BOB 701	0.07
98-BOB 709	0.06
98-BOB 710	0.06
98-BOB 711	0.12
98-BOB 712	MISSING
98-BOB 723	0.01
98-BOB 724	0.09
98-BOB 736	0.18

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Quality Assaying for over 25 Years

Assay Certificate

8S-0108-XA1

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

Nov-06-98

We *hereby certify* the following Assay of 4 ROCK samples submitted Oct-26-98 by DAN ETHIER.

Sample Name	Cu %
98-BOB 918	1.050
98-BOB 919	1.300
98-BOB 929	1.790
98-BOB 932	1.030

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