BRITISH COLUMBIA

PROSPECTORS ASSISTANCE PROGRAM

MINISTRY OF ENERGY AND MINES

GEOLOGICAL SURVEY BRANCH

PROGRAM YEAR:	1995/1996
REPORT #:	PAP 95-19
NAME:	FRANK FAIRCLOUGH

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 _____ Reference Number _____

LOCATION/COMMODITIES

Project Area (as listed in Part A) FRANK FAIRCLOUGH MINFILE No. if applicable 95/96 P041

Location of Project Area NTS 82F/10[illegible] Lat 49 30' Long 116 30'

Description of Location and Access Access to the Redding Cr. Area was by 4x4 truck for 64 KM. to a camp we set up. In most places the area was thickly covered with Jackpine trees and lots of overburden.

Main Commodities Searched For Silver, Lead, Zinc and Gold

Known Mineral Occurrences in Project Area _____

WORK PERFORMED

1. Conventional Prospecting (area) Redding Creek Area
2. Ge[illegible] Mapping (hectares/scale) _____
3. Geo[illegible]al (type and no. of samples) 7 rock samples & 21 soil 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) _____

SIGNIFICANT RESULTS

Commodities Lead, Zinc and Silver Claim Name No claims staked

Location (show on map) Lat 49 34' Long 116 37' Elevation 6400 ft.

Best assay/sample type Redd # 1 PB 16276 ppm ZN 11 ppm AG 36[illegible] ppm

Description of *mineralization*, host rocks, anomalies Most of the rock formation was Creston but we did find a dolomitic formation with Quartz veins containing mineraization

Supporting data must be submitted with this TECHNICAL REPORT

BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)

B. TECHNICAL REPORT

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Name _____ Reference Number _____

LOCATION/COMMODITIES

Project Area (as listed in Part A) FRANK FAIRCLOUGH MINFILE No. if applicable 95/96 P041

Location of Project Area NTS 82F/10 Lat 49 30' Long 116 30'

Description of Location and Access Access to the Pedding Cr. Area was by 4x4 truck for 64 Km. to a camp we set up. In most places the area was thickly covered with Jackpine trees and lots of overburden.

Main Commodities Searched For Silver, Lead, Zinc and Gold

Known Mineral Occurrences in Project Area _____

WORK PERFORMED

1. Conventional Prospecting (area) Pedding Creek Area
2. Geological Mapping (hectares/scale) _____
3. Geochemical (type and no. of samples) 7 rock samples & 21 soil 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) _____

SIGNIFICANT RESULTS

Commodities Lead, Zinc and Silver Claim Name No claims staked

Location (show on map) Lat 49 34' Long 116 37' Elevation 6400 ft.

Best assay/sample type Pedd # 1 PB 16276 ppm ZN 11 ppm AG 36.4 ppm

Description of mineralization, host rocks, anomalies Most of the rock formation was Creston but we did find a dolomitic formation with Quartz veins containing mineraization

Supporting data must be submitted with this TECHNICAL REPORT

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.**
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Name FRANK FAIRCLOUGH Reference Number 95/96 P041

LOCATION/COMMODITIES

Project Area (as listed in Part A) ST' mary's lake area MINFILE No. if applicable

Location of Project Area NTS 82F/9 Lat 49 30' Long 116 00'

Description of Location and Access Access to ST' MARY'S LAKE AREA was by 4x4 truck for 31 KM. to a camp we set up. The area was very steep and rugged.

Main Commodities Searched For Cobalt, Platinum and gold

Known Mineral Occurrences in Project Area

WORK PERFORMED

1. Conventional Prospecting (area) ST' MARY'S LAKE AREA
2. Geological Mapping (hectares/scale)
3. Geochemical (type and no. of samples) 33 rock 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)

SIGNIFICANT RESULTS

Commodities Cobalt & Gold Claim Name Garnnet

Location (show on map) Lat 49 37' Long 116 11' Elevation 5000 ft.

Best assay/sample type Rock sample # 22 AU 972 ppb

Rock sample # 20 CO 1342 ppm

Description of mineralization, host rocks, anomalies The main rock formations are Aldrdge and Diorite, the mineralization is mainly found in Aldridge Quartzites. Refer to Garnnet Property Examination Report By Bapty Research.

Supporting data must be submitted with this TECHNICAL REPORT

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 FRANK FAIRCLOUGH Reference Number 95/96 P041

LOCATION/COMMODITIES

Project Area (as listed in Part A) ST' mary's lake area MINFILE No. if applicable

Location of Project Area NTS 82F/9 Lat 49 30' Long 116 00'

Description of Location and Access Access to ST' MARY'S LAKE AREA was by 4x4 truck for 31 KM. to a camp we set up. The area was very steep and rugged.

Main Commodities Searched For Cobalt, Platinum and gold

Known Mineral Occurrences in Project Area

WORK PERFORMED

1. Conventional Prospecting (area) ST' MARY'S LAKE AREA
2. Geological Mapping (hectares/scale)
3. Geochemical (type and no. of samples) 33 rock 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)

SIGNIFICANT RESULTS

Commodities Cobalt & Gold Claim Name Garnnet

Location (show on map) Lat 49 37' Long 116 11' Elevation 5000 ft.

Best assay/sample type Rock sample # 22 AU 972 ppb

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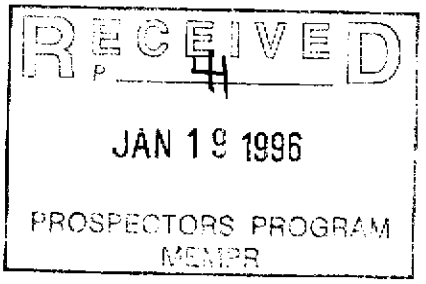
Description of mineralization, host rocks, anomalies The main rock formations are Aldrdge and Diorite, the mineralization is mainly found in Aldridge Quartzites. Refer to Garnnet Property Examination Report By Bapty Research.

Supporting data must be submitted with this TECHNICAL REPORT

PROSPECTORS
ASSISTANCE PROGRAM
1994--1997

PROGRAM COMPLETION

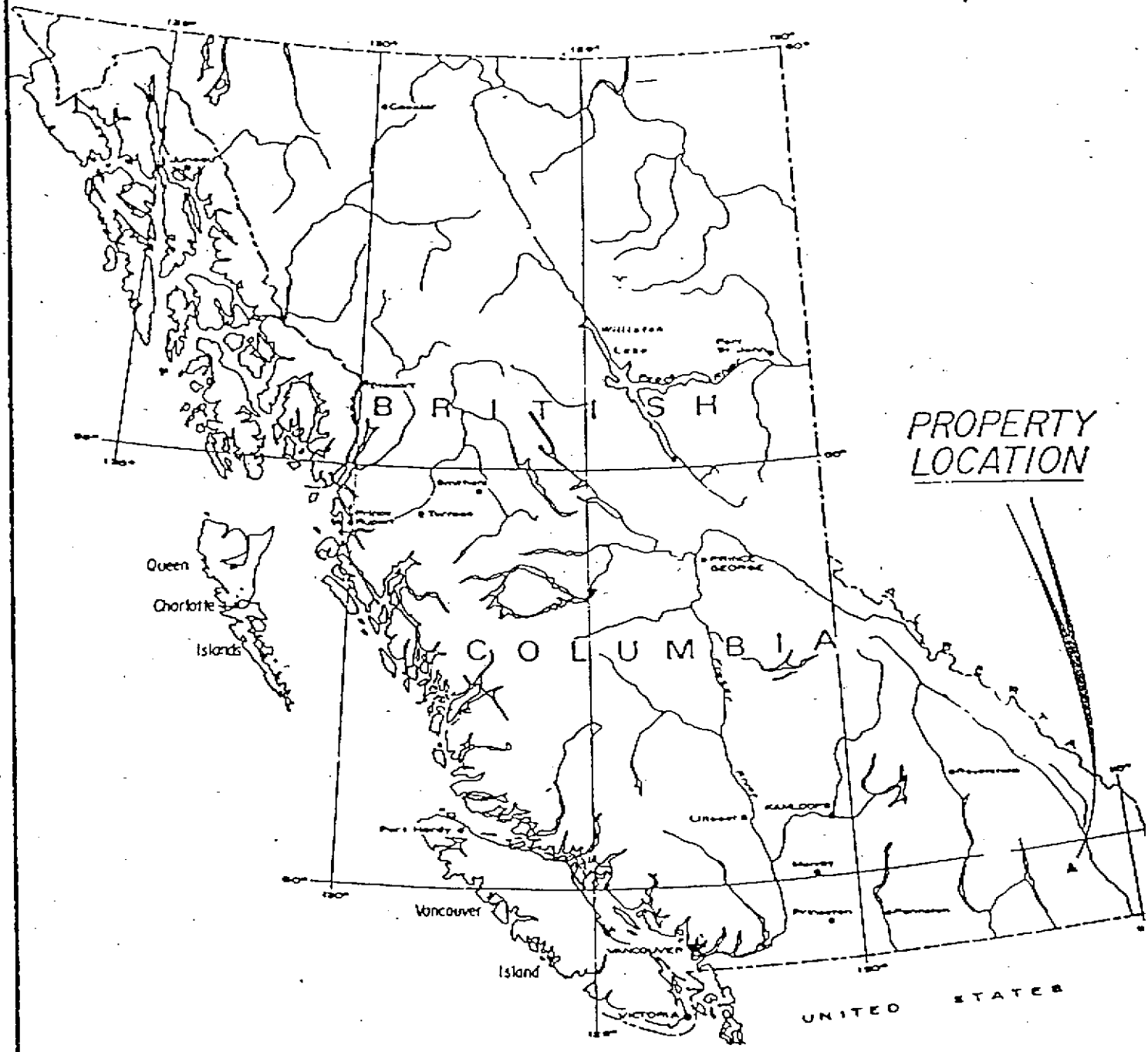


AUTHOR
FRANK FAIRCLOUGH

DATE
DEC. 20th / 95

PROJECT NO 1

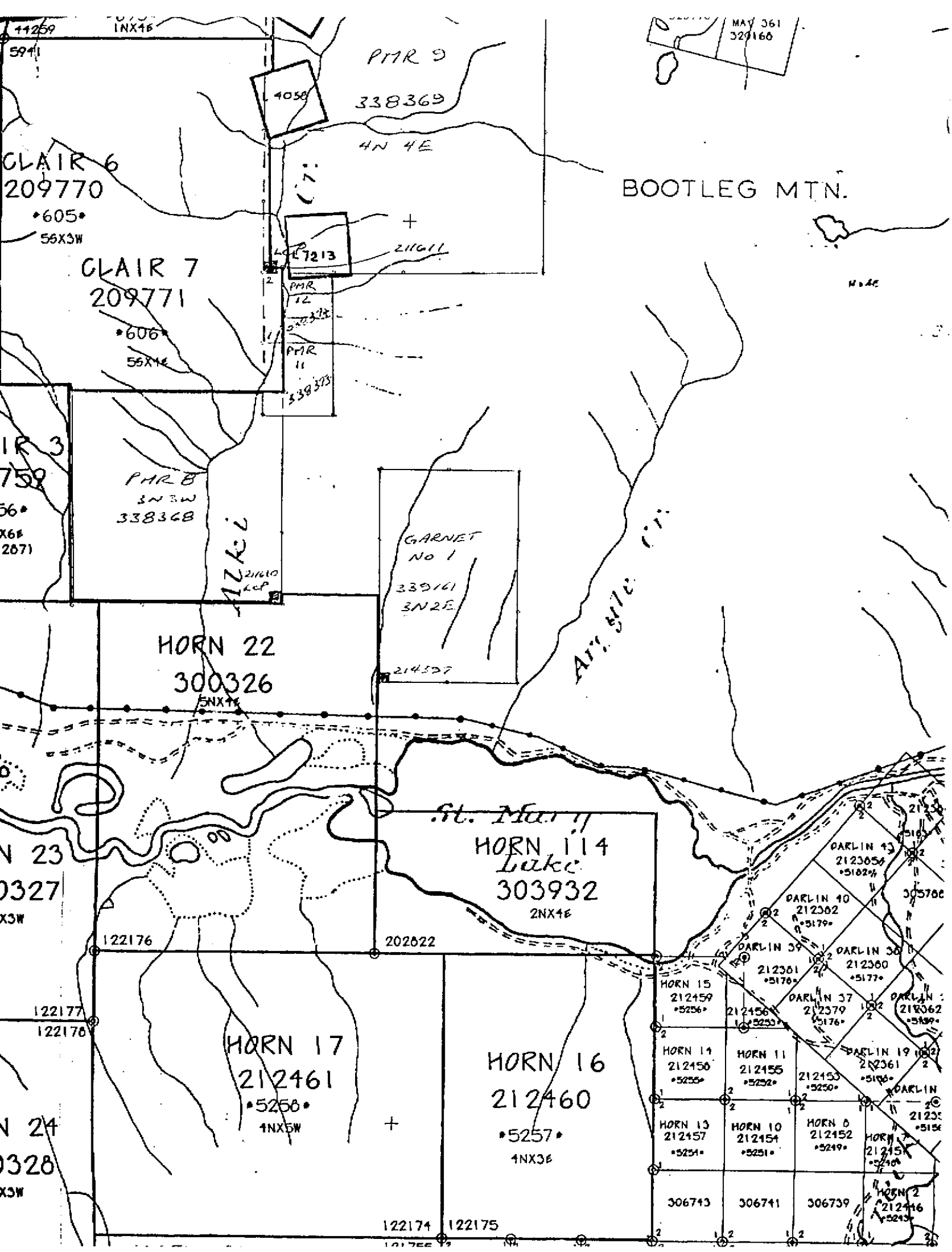
ST'MARY'S LAKE AREA.



LOCATION MAP

SCALE

Km. 100 50 0 100 200 300 400 Km.


44259
1NX4E
5941
4058
PMR 9
338369
4N 4E
CLAIR 6
209770
•605•
5SX3W
CLAIR 7
209771
•606•
5SX4E
L 7213
211611
PMR 12
PMR 11
338373
PMR 8
3N 3W
338368
211610
LCP
GARNET NO 1
339161
3N 2E
214537
BOOTLEG MTN.
HORN 22
300326
5NX4E
HORN 114
Lake
303932
2NX4E
122176
202822
122177
122178
HORN 17
212461
•5256•
4NX5W
HORN 16
212460
•5257•
4NX3E
122174
122175
306743
306741
306739
HORN 15
212459
•5256•
212456
•5255•
HORN 14
212458
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HORN 11
212455
•5252•
212453
•5250•
HORN 13
212457
•5251•
HORN 10
212454
•5251•
HORN 8
212452
•5249•
HORN 2
212446
•5243•
DARLIN 40
212362
•5179•
DARLIN 39
212361
•5176•
DARLIN 38
212360
•5177•
DARLIN 37
212379
•5176•
DARLIN 19
212361
•5179•

ACCESS & PROSPECTING ACTIVITY

PROJECT NO. 1

ST' MARY'S LAKE AREA

Access to the ST' MARY'S LAKE AREA was by 4x4 truck for 31 km. to a camp we set up. From there we hiked, it was very steep and rugged and slow going. We took several rock samples of mineralization. We found 1 old attic and 3 old diggings which there is no records of. Some of the area had signifacant values in gold and cobalt. We contacted BAPTY RESEARCH and MIKE BAPTY came out to look at the area. MIKE believes this area warrants a few drill sites and is going to handle the option agreement between BARKHOR RESOURCES INC. and myself.

ST' MARY'S LAKE AREA

GARNNET CLAIM.

ROCK SAMPLE DISCRIPTION

Garnnet no. 1 Carbonaceous rock with garnets , chalcopyrites and quartz.

Garnnet no. 2 Chalcopyrites and garnets.

Garnnet no. 3 Garnets.

Garnnet no. 4 Greenish to black rock with sulfides.

Garnnet no. 5 Grey to yellow altered formation.

Garnnet no 6 Rusty to red formation.

Garnnet no 7 Greenish rock with crystals.

Garnet no 8 Quartz with sulfides.

Garnnet no. 9 Quartzite with sulfides.

Garnnet no. 10 Black formation very porous.

Garnnet no 11 Sandstone with crystals.

Garnnet no 12 Yellowish to grey formation with sulfides.

Garnet no. 13 White carbonaceous formation with green crystals.

Garnnet no. 14 Grey to brownish quartzite with pyrites.

Garnnet no. 15 Yellow to greenish quartzite with sulfides.

Garnnet no. 16 Green to pinkish formation.

Garnnet no 17 Brownish formation with sulfides.

Garnnet no 18 Rusty brown breccia with sulfides.

Garnnet no 19 Rusty brown formation with sulfides .

ST' MARY'S LAKE AREA

GARNNET CLAIM.

ROCK SAMPLE DISCRIPTION

Garnnet no 20 Rusty brown rock with sulfides.

Garnnet no 21 Greyish siltstone.

Garnnet no 22 Light brown siltstone.

Garnnet no 23 Rusty grey Quartzite.

Garnnet no 24 Quartz.

Garnnet no 25 Blue to grey Quartz with sulfides.

Garnet no 26 Quartz.

Garnnet no 27 Grey breccia.

Garnnet no 28 Pinkish Quartz with sulfides.

Garnnet no 29 Greyish Quartzite.

Garnnet no 30 Pinkish Quartzite.

Garnnet no 31 Rusty Quartz.

Garnnet no 32 Grey to rusty Quartz.

Garnnet no 33 Brown to pinkish Quartz.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1

ASSAY CERTIFICATE

Ram Exploration File # 95-3653 Page 1

1200 - 2nd Ave South, Cranbrook BC V1C 2B3 Submitted by: Gordon Johnstone

SAMPLE#	Ni %	Co %	Au** oz/t	Pt** oz/t	Pd** oz/t
GARNNET #2	.002	.007	.001	.001	.001
GARNNET #4	.001	.006	.001	<.001	.001
GARNNET #10	.004	.004	.001	.001	.001
GARNNET #18	.010	.091	.003	<.001	<.001
GARNNET #19	.019	.103	.004	.002	.053
RE GARNNET #19	.017	.100	<.001	<.001	<.001

1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.
AU** PT** & PD** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: ROCK
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: SEP 19 1995 DATE REPORT MAILED: Sept 30/95 SIGNED BY: .....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

ACME ANALYTICAL

Ram Exploration FILE # 95-3653

ACME ANALYTICAL

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	Tl ppm	Hg ppm	Au* ppb
GARNNET #1	<1	6477	15	43	.9	32	147	195	5.71	17	<5	<2	4	24	.4	<2	7	1	10.55	<.001	2	5	.02	2	<.01	<3	.05	<.01	<.01	2	1	<1	6
GARNNET #3	4	511	8	21	<.3	11	29	655	1.53	31	<5	<2	<2	3	.4	<2	4	2	4.79	<.001	1	12	.02	2	<.01	<3	1.73	.01	.01	3	2	<1	3
GARNNET #5	8	583	<3	17	<.3	25	16	148	12.39	243	<5	<2	<2	9	<.2	<2	9	15	1.00	.010	<1	18	.05	6	.03	<3	.64	.01	.02	4	2	<1	3
GARNNET #6	9	696	<3	24	<.3	15	14	50	20.02	69	<5	<2	4	11	<.2	<2	8	44	.32	.023	2	17	.08	44	.12	<3	.33	.04	.20	<2	4	<1	2
GARNNET #7	2	53	7	15	<.3	17	15	261	.95	9	<5	<2	<2	9	<.2	<2	<2	39	4.49	.012	1	64	.10	3	.04	<3	.79	.01	<.01	<2	2	<1	1
GARNNET #8	3	577	4	14	<.3	7	5	103	3.02	25	<5	<2	5	4	.2	2	2	9	.23	.019	3	24	.34	37	.01	<3	.61	.03	.20	5	1	<1	1
GARNNET #9	2	153	6	25	<.3	12	10	195	3.74	15	<5	<2	9	7	.4	3	5	10	.52	.034	19	17	.64	41	.05	<3	1.03	.03	.25	<2	3	1	2
GARNNET #11	2	16	5	8	<.3	8	3	158	.51	5	<5	<2	16	7	<.2	<2	<2	9	.76	.035	32	20	.04	87	.01	4	.73	.01	.46	<2	1	<1	<1
GARNNET #12	3	8991	4	484	5.4	24	119	235	5.82	17	<5	<2	<2	12	7.7	<2	6	7	1.08	.001	2	19	.06	3	.06	<3	.94	<.01	.01	9	4	<1	26
GARNNET #13	<1	2896	<3	21	.6	52	221	219	11.50	8	<5	<2	5	8	.6	<2	13	<1	8.79	.001	4	8	.02	2	<.01	<3	.04	<.01	.01	<2	<1	<1	6
RE GARNNET #13	<1	3017	<3	21	.3	55	230	224	11.89	2	<5	<2	4	8	.4	<2	12	<1	9.04	<.001	2	8	.02	2	<.01	<3	.04	<.01	<.01	<2	2	<1	6
GARNNET #14	3	3863	6	233	1.2	17	50	846	4.15	6	<5	<2	<2	7	1.6	3	7	28	3.07	.021	3	15	.07	4	.05	<3	1.51	<.01	.02	2	6	1	12
GARNNET #15	2	100	7	40	<.3	9	18	923	1.92	27	<5	<2	<2	32	.3	2	<2	9	7.16	.023	4	12	.16	2	.06	<3	1.41	<.01	.02	3	6	<1	2
GARNNET #16	4	43	<3	49	<.3	53	836	850	1.73	1125	<5	<2	<2	13	.3	<2	<2	9	4.81	.021	3	39	.11	1	.05	<3	1.41	<.01	<.01	<2	7	<1	19
GARNNET #17	7	542	7	19	<.3	25	264	131	4.65	555	<5	<2	7	5	.3	4	2	8	.70	.020	2	23	.18	11	.07	<3	.66	.01	.31	<2	6	<1	13
GARNNET #20	2	797	<3	37	<.3	246	1342	111	46.03	22	<5	<2	6	5	<.2	<2	3	<1	.49	<.001	<1	30	.05	2	<.01	<3	.10	<.01	<.01	<2	<1	<1	2
STANDARD C/AU-R	20	61	36	133	6.1	70	32	978	4.02	45	18	6	32	53	18.4	19	21	56	.46	.096	39	57	.91	181	.09	24	1.95	.06	.15	10	4	1	480

Sample type: ROCK. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.
AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.

** TOTAL PAGE .003 **

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Ram Exploration (BC) File # 95-4719 Page 1

1200 - 2nd Ave South, Cranbrook BC V1C 2B3 Submitted by: Gordon Johnstone

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	Tl ppm	Hg ppm	Au* ppb
GARNNET-21	2	157	5	29	.6	135	16	245	3.68	<2	<5	<2	32	15	<.2	2	<2	12	.73	.029	42	19	.81	62	.07	4	1.27	.02	.31	<2	<5	<1	152
GARNNET-22	3	240	7	25	.8	235	24	261	3.61	9	<5	<2	20	18	<.2	3	<2	13	1.14	.047	13	25	.78	106	.07	5	1.56	.06	.54	<2	<5	<1	972
GARNNET-23	19	112	3	14	<.3	25	11	216	1.98	4	<5	<2	17	19	<.2	<2	<2	10	1.47	.021	22	26	.45	73	.06	3	.96	.05	.37	<2	<5	<1	16
GARNNET-24	8	34	10	2	.3	465	7	178	1.02	3	<5	<2	3	8	<.2	2	<2	3	.48	.001	1	38	.04	6	.01	4	.08	.01	.02	2	<5	<1	669
GARNNET-25	7	111	7	3	<.3	174	10	71	2.03	113	<5	<2	4	2	<.2	<2	<2	3	.05	.005	7	23	.04	24	<.01	3	.22	.01	.12	3	<5	<1	417
GARNNET-26	23	61	12	2	.3	54	2	102	1.50	9	<5	<2	6	2	<.2	<2	<2	2	.04	.001	<1	53	.02	5	<.01	<3	.05	.01	.02	<2	<5	<1	8
GARNNET-27	4	100	5	8	<.3	91	108	941	2.03	331	10	<2	16	49	<.2	<2	<2	2	7.65	.006	13	17	.09	19	<.01	<3	.26	.01	.08	2	<5	<1	95
GARNNET-28	2	220	3	12	<.3	26	30	1026	2.49	<2	14	<2	10	12	<.2	<2	<2	16	6.89	.008	2	9	.13	2	.03	5	1.31	<.01	<.01	<2	<5	<1	43
GARNNET-29	4	1077	<3	35	.4	14	56	1170	3.64	7	14	<2	8	6	<.2	<2	<2	11	5.46	.014	2	14	.05	1	.04	7	1.12	<.01	<.01	<2	<5	<1	13
RE GARNNET-29	4	1068	3	35	.3	14	54	1134	3.60	5	19	<2	4	6	.6	<2	<2	10	5.35	.015	1	14	.05	1	.04	7	1.06	<.01	<.01	<2	<5	<1	13
GARNNET-30	2	90	<3	20	<.3	33	32	1084	3.23	80	21	<2	10	34	<.2	<2	<2	9	6.85	.014	6	10	.21	55	.04	3	1.54	.01	.34	<2	<5	<1	32
GARNNET-31	11	42	4	5	<.3	65	5	220	1.33	3	<5	<2	<2	3	<.2	<2	<2	4	.87	.003	<1	31	.02	3	.01	<3	.24	.01	<.01	4	<5	<1	90
GARNNET-32	4	595	4	19	<.3	73	59	309	3.36	89	<5	<2	<2	9	<.2	<2	<2	12	2.72	.005	1	12	.03	3	.03	4	1.04	<.01	<.01	<2	<5	<1	9
GARNNET-33	4	198	13	6	<.3	36	33	383	2.52	573	<5	<2	2	6	<.2	<2	<2	15	3.15	.004	<1	7	.03	5	.05	<3	1.03	<.01	.02	2	<5	<1	23

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

ASSAY CERTIFICATE

Bapty Research Limited File # 95-3935

901 Industrial Road #2, Cranbrook BC V1C 4C9

SAMPLE#	Cu %	Pb %	Zn %	Ag oz/t	Co %	Au** oz/t
B 81210	.172	<.01	.01	.04	.036	<.001
RE B 81210	.173	<.01	.01	.01	.036	<.001
RRE B 81210	.159	<.01	.01	<.01	.042	<.001
B 81211	.035	.01	<.01	<.01	.228	<.001
B 81212	.001	1.89	1.22	.46	.001	<.001
B 81213	.002	3.75	.33	1.67	.006	<.001
B 81214	.001	.04	.06	.05	.001	<.001
B 81215	.006	5.68	.75	2.63	.002	<.001
B 81216	.008	7.73	1.59	3.48	<.001	<.001

Two 'garnet' samples.

1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.
AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: ROCK
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: OCT 4 1995 DATE REPORT MAILED: Oct 13/95 SIGNED BY ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

BAPTY RESEARCH LIMITED
901 Industrial Rd. No. 2
Cranbrook, B.C. V1C 4C9

Telephone (604) 426-6277
Fax (604) 426-6219

GARNET PROPERTY EXAMINATION REPORT

Location North side of St. Marys Lake, 20 km west of Kimberley.

Claims 3Nx2E block, LCP 214397 by F. Fairclough. Tenure expires Aug. 23/96.

Mineralization The zone of interest extends from a weakly mineralized outcrop at 4290 ft. elev. down to main showing (short tunnel & shaft) at 4180 ft. elev., a distance of approximately 400 ft. of strike. The occurrence appears to be a diorite sill about 5 feet thick, striking Az 320° and dipping at -90°, and contained within Aldridge quartzites. The host material contains feldspar, hornblende, massive sulphides and well developed garnets. The massive sulphide is presented with calcopyrite along the margin. Assays for Ni/Co/Cu and AG/Au are underway.

An unmineralized quartz vein was seen cross cutting the sill in an east-west direction.

Potential The size of the sill could be extensive. The 1916 Min. of Mines report on the Whitefish Creek and Alliance Groups refers to the north block as the "supposed continuation accross the valley" of the southern exposure. It is unlikely to be mineralized throughout. An opinion of the size of the outcrop is a zone 500 feet wide x 1000 feet high and 5 feet wide x 1/2 (to account for the mountain slope). This would total about 100,000 - 150,000 tons.

Previous samples indicate the mineralization consists of pyrrnotite with chalcopyrite, and low values in silver and gold.

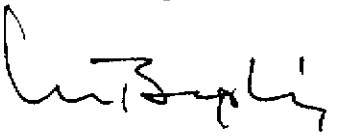
Two things are needed to make the deposit of economic interest - value and size.

No records exist indicating whether the deposit carries nickel, although there are references to seeing native copper and erythrite (cobalt bloom). If the samples show presence of nickel at >0.5% then the property should be drilled.

Size is not a major concern at the moment, as there is ample opportunity to develop size along the sill to depth.

Conclusion Potential of the property depends upon assay values.

Recommendation If nickel shows up in the assays, the property should be optioned.



M. Bapty, P.Eng.
September 27, 1995

1995

GARNNET CLAIM

LEGEND

TRANSMISSION LINE

CONTOUR ELEVATION 5500

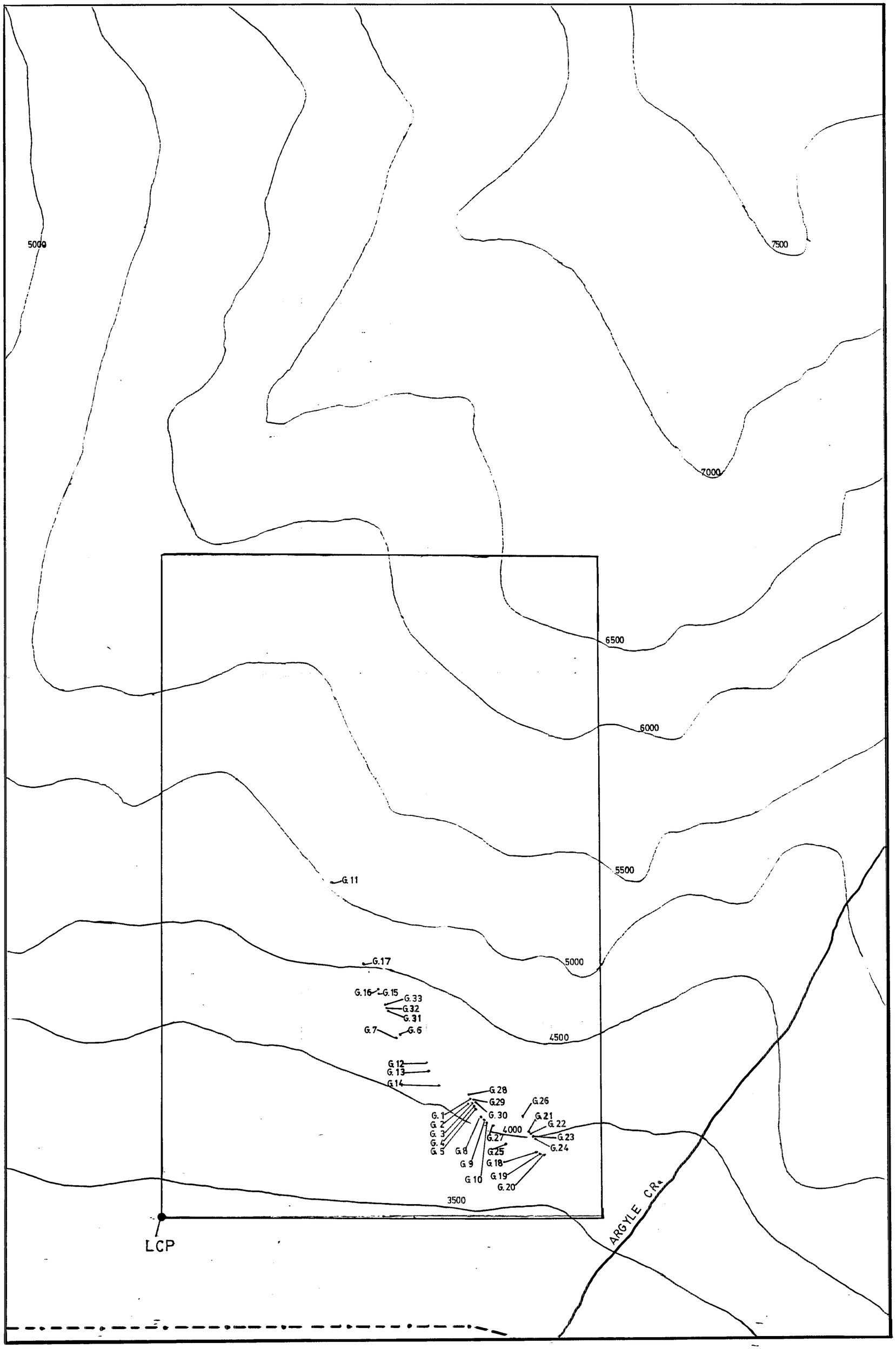
TRAVERSE LINE

ROCK SAMPLES **GARNNET NO.1= G.1**

SOIL SAMPLE GRID LINE

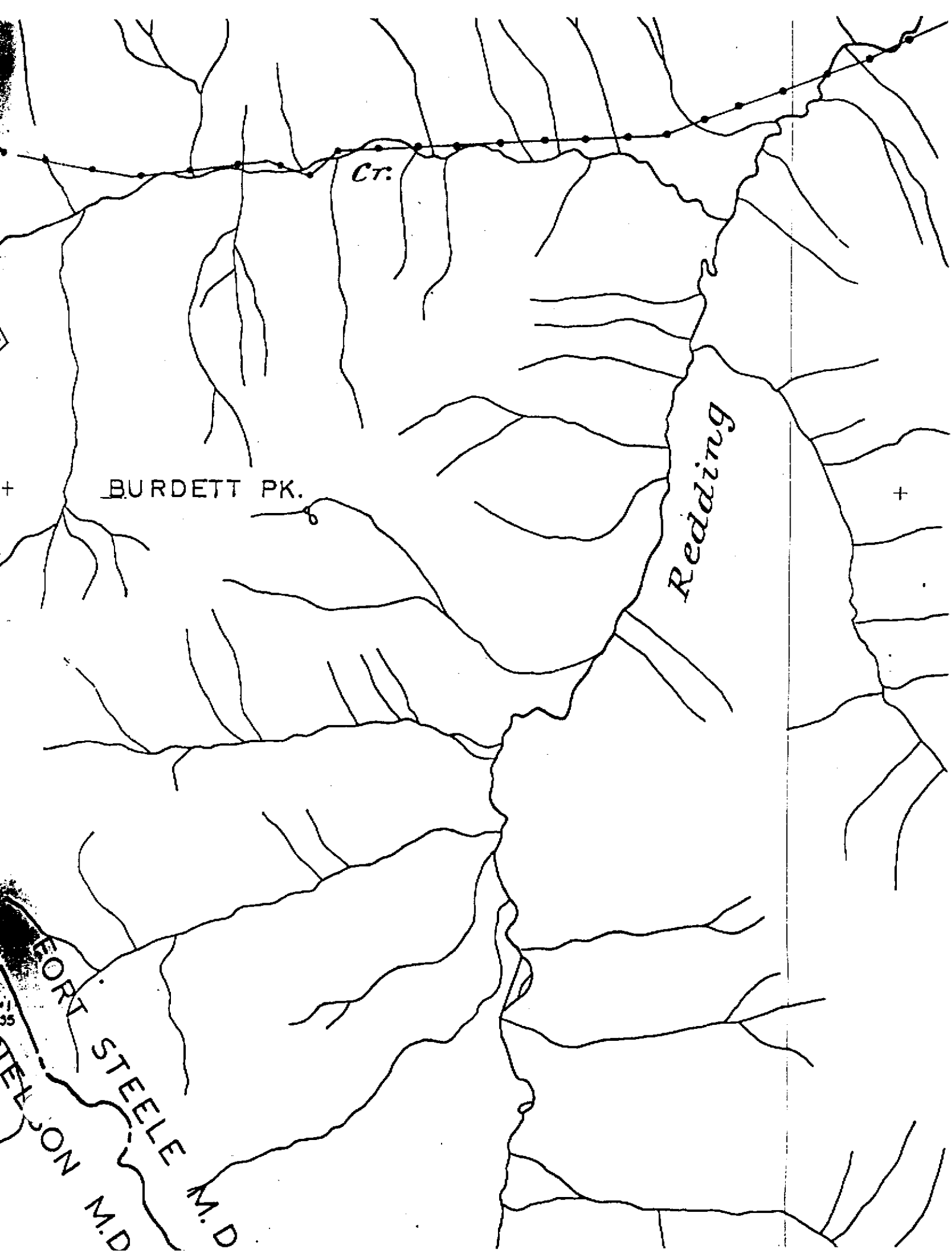
SCALE 1:5000

50 0 100 200 300 400 500



PROJECT NO 2

REDDING CR. AREA.


Ct.
BURDETT PK.
Reading
FORT STEELE M.D
TELSON M.D

ACCESS & PROSPECTING ACTIVITY

PROJECT NO. 2

REDDING CR. AREA

Access to the REDDING CR. AREA was by 4x4 truck on forestry all weather gravel roads to a camp we had set up.From our camp we drove and then hiked, taking rock samples from rock outcrops. We could not find any more mineralization than what we had found in the pervious years. We run grid lines and took soil samples on a gossan that we had found, hoping that this might help us. The project was very dissapointing and we decided to spend the remainder of the time on the ST'MARY'S LAKE AREA.

REDDING CR.

Description of Rock Samples

Sample Redd no. 1 carbonate siltstone with lead.

Sample Redd no. 2 Bedded carbonate with sulfides.

Sample Redd no. 3 Breccia with sulfides.

Sample Redd no. 4 Rusty quartz with sulfides.

Sample Redd no. 5 Quartzite and carbonate with sulfides.

Sample Redd no. 6 Rusty to bluish quartz with sulfides.

Sample Redd no. 7 Quartzite with pyrites.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Ram Exploration (BC) File # 95-4719 Page 1

1200 - 2nd Ave South, Cranbrook BC V1C 2B3 Submitted by: Gordon Johnstone

REDD-1	2	75	16276	11	36.4	11	10	3656	4.84	8	35	<2	20	86	4.4	27	89	2	8.58	.005	3	5	3.62	8	<.01	<3	.09	<.01	.02	<2	7	<1	15
REDD-2	2	14	80	16	.5	7	3	1066	1.10	3	<5	<2	11	6	<.2	<2	<2	1	2.48	.006	12	5	.12	183	<.01	<3	.19	<.01	.13	<2	<5	<1	3
REDD-3	1	14	224	13	<.3	2	3	5328	7.31	4	40	<2	25	121	<.2	<2	2	2	14.34	.004	7	2	3.91	10	<.01	3	.08	.01	.06	<2	12	<1	3
REDD-4	2	19	20	8	<.3	16	4	1567	3.24	2	18	<2	19	59	<.2	2	<2	3	6.46	.047	17	8	1.84	18	.01	<3	.24	.01	.18	<2	<5	<1	1
REDD-5	1	21	12	36	<.3	7	3	2693	3.50	9	23	<2	15	45	<.2	<2	2	2	15.77	.005	2	3	6.53	4	<.01	<3	.05	.01	.02	<2	<5	1	5
REDD-6	5	10	133	86	<.3	21	7	1456	2.78	6	<5	<2	5	4	.2	<2	2	2	.35	.036	6	11	.12	88	<.01	<3	.19	.01	.15	<2	<5	<1	9
REDD-7	2	85	41	36	.3	13	7	619	1.77	<2	9	<2	19	34	.3	<2	<2	5	4.36	.028	11	8	1.56	57	.01	<3	.59	.01	.43	<2	<5	<1	5

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	Tl ppm	Hg ppm	Au* ppb
GARNNET-1	1	560	20	25	.3	18	26	262	14.17	201	<5	<2	17	36	.8	<2	<2	13	.35	.049	21	13	.56	25	.03	<3	.80	.02	.10	10	<5	5	3
REDD 0+00 10'	1	8	11	18	<.3	5	3	38	1.53	3	<5	<2	12	2	<.2	<2	2	11	.01	.007	22	5	.22	36	.02	<3	.74	<.01	.03	<2	<5	<1	<1
REDD 0+25 10'	1	6	17	23	.4	7	11	450	1.77	6	<5	<2	13	1	<.2	2	<2	8	.01	.010	18	6	.28	16	.01	<3	.66	.01	.05	<2	<5	<1	<1
REDD 0+50 10'	1	6	11	32	<.3	6	5	106	1.87	6	<5	<2	11	3	<.2	<2	2	15	.02	.017	16	6	.19	37	.04	<3	1.50	.01	.04	<2	<5	<1	<1
REDD 0+75 10'	<1	6	10	28	<.3	8	5	66	1.46	4	<5	<2	19	1	<.2	<2	3	8	.01	.013	30	7	.30	48	.02	<3	.75	<.01	.04	<2	<5	<1	<1
REDD 0+100 10'	1	7	8	35	<.3	7	6	63	1.63	4	<5	<2	11	2	<.2	<2	4	11	.01	.015	19	7	.25	51	.02	<3	1.08	<.01	.03	<2	<5	<1	<1
RE REDD 0+100 10'	1	7	7	36	<.3	9	6	66	1.71	6	<5	<2	13	2	<.2	<2	<2	11	.01	.016	20	8	.26	53	.03	<3	1.12	<.01	.03	<2	<5	<1	<1
REDD 0+125 10'	1	10	11	28	<.3	8	7	114	1.45	4	<5	<2	14	2	<.2	<2	<2	8	.01	.017	23	7	.26	39	.02	<3	.67	<.01	.03	<2	<5	<1	<1
REDD 0+150 10'	<1	4	4	18	.3	2	1	118	.36	<2	<5	<2	8	2	<.2	<2	<2	6	.01	.016	22	4	.06	30	.02	<3	.63	.01	.02	<2	<5	<1	<1
REDD 0+175 10'	1	7	12	29	<.3	7	3	62	1.26	5	<5	<2	12	2	<.2	<2	<2	12	.01	.027	15	6	.23	40	.04	<3	1.57	.01	.03	<2	<5	<1	<1
REDD 0+200 10'	2	17	15	21	<.3	5	2	58	2.60	6	<5	<2	9	7	<.2	<2	<2	29	.04	.079	11	9	.09	23	.15	<3	6.54	.03	.02	<2	<5	<1	<1
REDD 0+225 10'	<1	3	8	17	<.3	2	1	43	.54	2	<5	<2	8	3	<.2	2	<2	7	.06	.015	17	3	.09	25	.03	<3	.51	<.01	.02	<2	<5	<1	<1
REDD 0+250 10'	1	6	12	32	<.3	3	2	29	1.52	3	<5	<2	7	2	.3	<2	<2	15	.02	.024	10	7	.12	35	.05	<3	1.69	.01	.02	<2	<5	<1	<1
REDD 0+275 10'	1	7	7	35	.3	7	3	39	1.31	3	<5	<2	11	2	.2	2	5	9	.01	.022	20	6	.26	38	.02	<3	.97	<.01	.04	<2	<5	<1	<1
REDD 0+300 10'	1	6	12	20	<.3	2	1	15	.78	3	<5	<2	7	2	<.2	<2	<2	14	.02	.027	10	6	.05	34	.07	<3	1.80	.01	.02	<2	<5	<1	<1
REDD 0+00 10'+25 280'	1	6	12	41	<.3	3	1	21	.43	7	<5	<2	<2	11	<.2	<2	<2	8	.10	.029	8	3	.07	35	.12	<3	3.42	.03	.01	<2	<5	<1	1
REDD 0+25 10'+25 280'	1	4	13	26	<.3	5	5	173	1.41	5	<5	<2	9	3	<.2	<2	<2	7	.03	.015	15	4	.19	49	.02	<3	.81	.01	.06	<2	<5	<1	<1
REDD 0+50 10'+25 280'	<1	3	8	25	<.3	3	1	68	.30	2	<5	<2	3	14	.3	4	3	3	.20	.017	11	3	.07	83	.01	<3	.31	.01	.04	<2	<5	<1	1
REDD 0+75 10'+25 280'	1	6	15	53	<.3	4	4	321	1.27	3	<5	<2	3	11	<.2	<2	2	11	.27	.045	12	6	.16	106	.03	<3	1.00	.01	.04	<2	<5	<1	<1
REDD 0+100 10'+25 280'	<1	1	5	8	<.3	2	1	13	.53	2	<5	<2	8	2	<.2	2	<2	8	.02	.009	23	3	.07	30	.03	<3	.80	<.01	.02	<2	<5	<1	<1
REDD 0+125 10'+25 280'	1	6	15	33	.4	3	2	80	.90	3	<5	<2	5	8	.2	<2	<2	9	.16	.035	15	5	.18	57	.04	<3	1.09	.01	.05	<2	<5	<1	<1
REDD 0+150 10'+25 280'	1	3	6	29	<.3	5	3	40	1.83	2	<5	<2	7	3	<.2	<2	3	16	.02	.014	20	6	.30	39	.03	<3	1.25	<.01	.07	<2	<5	<1	1
REDD 0+175 10'+25 280'	<1	3	3	20	<.3	6	2	31	.73	<2	<5	<2	11	1	<.2	<2	<2	5	.01	.006	22	5	.27	45	.02	<3	.72	<.01	.03	<2	<5	<1	1
STANDARD C/AU-S	20	57	37	130	6.1	68	32	1047	3.86	40	16	7	37	50	16.8	19	18	60	.48	.088	38	60	.89	180	.08	28	1.80	.06	.14	11	<5	1	46

Sample type: SOIL. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

REDDING CR. AREA 1995

N

LEGEND

CONTOUR ELEVATION LINE 6500

REDDING CR. RD.

TRAVERSE LINE

ROCK SAMPLES ~ REDD. NO.1

SOIL SAMPLES ~ 0+25

1:5000

SCALE

0 100m 200m 300m 400m 500m

100Meters

REDD NO.1
REDD NO.3
REDD NO.2
REDD NO.4
REDD NO.7
REDD NO.6
REDD NO.5
REDDING CR.
7000
6500
6000
5500
5000

Gossan
0+300
0+275
0+250
0+225
0+200
0+175
0+150
0+125
0+100
0+75
0+50
0+25
0+00
Grid no.2
Grid no.1