

3471

GEOCHEMICAL REPORT

PJ CLAIM GROUP

94K3w

106 MILES S.W. OF FORT NELSON, B.C.

LATITUDE $58^{\circ}08'$ NORTH LONGITUDE $125^{\circ}15'$ WEST

AUTHOR: P.J. WEISHAUP - PROJECT MANAGER

P.ENG. - J.S. THOMSON

DATE OF WORK: JULY 6th - JULY 10th, 1971

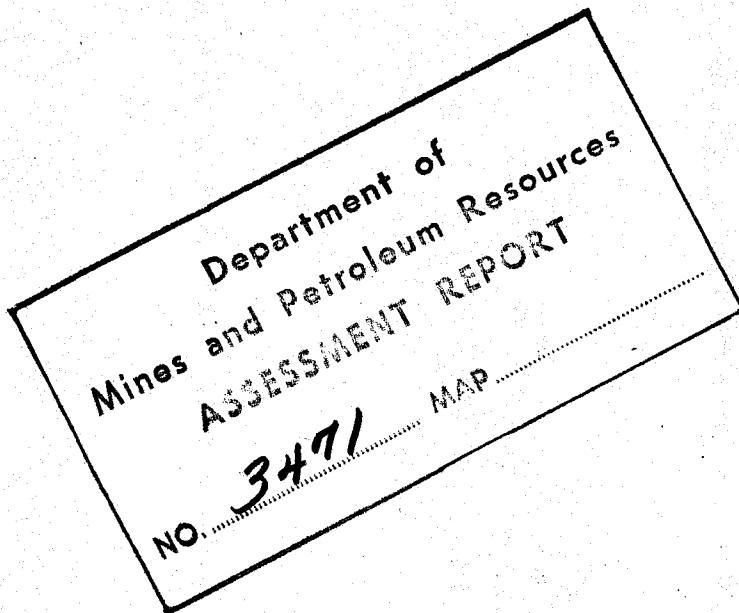


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| CERTIFICATE J.S. THOMSON, P. ENG. | |

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Sample Results

INTRODUCTION

This report is prepared for submission as assessment work of a geochemical survey on the PJ mineral claims under the writer's direction from July 6th - July 10th, 1971. The survey was undertaken to confirm possible areas of mineralization as outlined by a geophysical program consisting of V.L.F. Electromagnetometer and Induced Polarization Survey.

LOCATION, ACCESS AND TOPOGRAPHY

The southeast corner of the claim group is intersected by approximately $58^{\circ}8'$ latitude and $125^{\circ}15'$ W longitude.

Most of the claim group is located on a south-facing slope on the north side of the Gataga River and access is therefore no major problem. The property is reached by helicopter from the town of Fort Nelson, B.C., a distance of 106 air miles. The Churchill Copper road is 17 air miles to the northwest from which the Alaska Highway is reached.

The area as a whole is rugged and varies in elevation from 3,500 feet to 8,000 feet. The Gataga River flows through a broad valley which runs from east to west across the southern portion of the claims. The timber line on the claim group is at 4,700 feet and good timber is available on the flanks of the Gataga River Valley. Glaciers extend down to an elevation of 6,200 feet and water is abundant on the property.

PROPERTY

The PJ property consists of 86 PJ, 4 Andrew, and 6 Sybil Mineral Claims as shown on claim map 94K3W(M) and are contiguous. The geochemical survey was conducted completely or partially on mineral claims PJ 45, 47 which are illustrated in respect to the complete claim group in Figure 1.

WORK PROGRAM

The geochemical survey was conducted on a previously established survey grid consisting of 3000 feet of baseline directed in a north 20° west direction and 32,200 feet of well cut and flagged survey lines turned off at right angles from the baseline at 200 foot intervals. Soil sampling along this grid was done at 50 foot stations. This work, together with cutting on access trail will be recorded under physical work done. All the samples taken were shipped to the Lab of Nadina Explorations Limited in Houston, B.C. and were analyzed by Atomic Absorption for copper only. The result of this soil survey is plotted on the accompanying map at 1" = 200'.

PROPERTY GEOLOGY

The contact between the Proterozoic clastics, slates and argillites with younger sandstones and limestones trends slightly north of west through the southern portion of the PJ claims. It is unconformable in nature. Nine claims are underlain by the younger beds, and no dykes or veins were noted in the area.

The remainder of the claims are underlain by the Proterozoic, numerous dykes and mineralized quartz-carbonate veins. Slaty cleavage within the Proterozoic maintains a remarkably constant attitude (N. 40° to 55° W. with dips constantly between 45° and 70° to the S.W.). Even the most well bedded clastics show similarly trending, but more indistinct, cleavage or tight jointing.

Bedding within the Proterozoic varies considerably in attitude and indicates broad folding. The dips of the bedding are always at a shallower angle than are those of the cleavage. Only adjacent to veins and some dykes is there minor tight folding.

Most of the dykes trend between N. 0°W. and about N. 20°W.; all dips are steep and towards the west. A few trend N. 25° to 35° E. These may aid in projecting long trends associated with copper mineralization. Some bulging in the dykes may adversely affect the continuation of mineralization, and the intersection of dykes may control the deposition of high grade pods of quartz and chalcopyrite.

GEOCHEMICAL SURVEY

The results obtained from this survey indicate possible sulphide mineralization over E.M. conductor zones.

The soil sample survey gave the following results:

| <u>Background %</u> | <u>Threshold %</u> | <u>Anomalous %</u> |
|---------------------|--------------------|--------------------|
| 20-60 ppm cu | 61-120 ppm cu | 121+ppm cu |
| 75.95 | 12.02 | 12.02 |

The lowest ppm result is 12 ppm in copper and the highest result is 2,000+ ppm in copper. All sample data is attached to this report.

ECONOMIC GEOLOGY

The claims were staked following discoveries of high grade copper mineralization in the general area.

Quartz, carbonate and copper mineralization may occur as fissure veins, vein and veinlet swarms, quartz stockworks or as lenses confined to dykes. Chalcopyrite is the principal copper mineral. Bornite, pyrite and chalcocite are less common. Specular hematite, and occasionally galena, may be associated with the veins.

ASSESSMENT WORK

The geochemical soil sampling was carried out by Mr. W. Strutt and Mr. W. Wiseman. The samples were dried and sifted at the camp and shipped by air to Houston, B. C. Maps have been prepared by Mr. P.J. Weishaupt. Persons employed on the field work were:

W. Strutt Institute of Technology, B.C.
W. Wiseman Senior Technician
P.J. Weishaupt Project Manager.

COST OF WORK

| <u>Personnel</u> | <u>Period</u> | <u>Man Days</u> | <u>Wages/Day</u> | |
|------------------------|---|-----------------|------------------|--------------------------|
| W. Strutt | July 6 - July 10 | 5 | \$60.00 | \$300.00 |
| W. Wiseman | July 6 - July 10 | 5 | \$60.00 | 300.00 |
| P.J. Weishaupt | July 6 - July 8 | 3 | \$60.00 | 180.00 |
| Camp Cost - | 13 man days @ \$10 | | | 130.00 |
| Helicopter Bell 204 | @ \$250 per hr. - one hour flying required | | | 250.00 |
| Assays A/A | 183 samples @ \$1.10 | | | 210.00 |
| Supervision and report | P.J. Weishaupt | | | 100.00 |
| Plotting and Drafting | | | | 240.00 |
| TOTAL | | | | <u>\$1,710.00</u> |

APPLICATION

Work is to be applied to the PJ 2 Group.

CERTIFICATE

I, JAMES SCHOLES THOMSON, of Delta, British Columbia,
DO HEREBY CERTIFY:

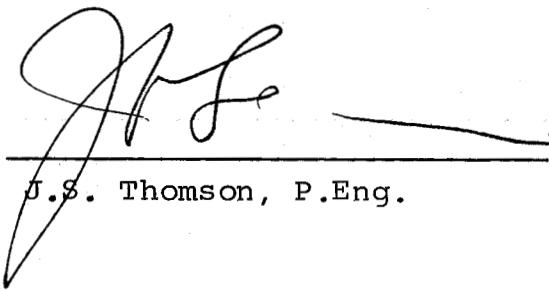
That I am a registered Professional Engineer in the
Province of British Columbia.

That I hold the degree of B.A.Sc. in Mining Engineering
(University of British Columbia 1950) and that I have been
employed in this field since graduation.

That I am Vice President of Bralorne Can-Fer Resources
Limited, in charge of mining operations.

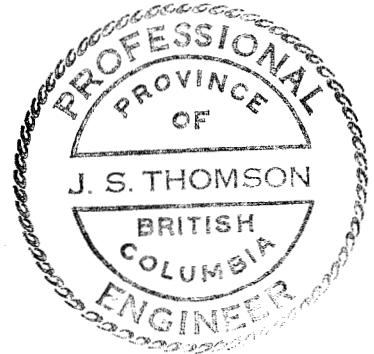
That I am familiar with the work done on this project
by Mr. P.J. Weishaupt and supervised the progress thereof.

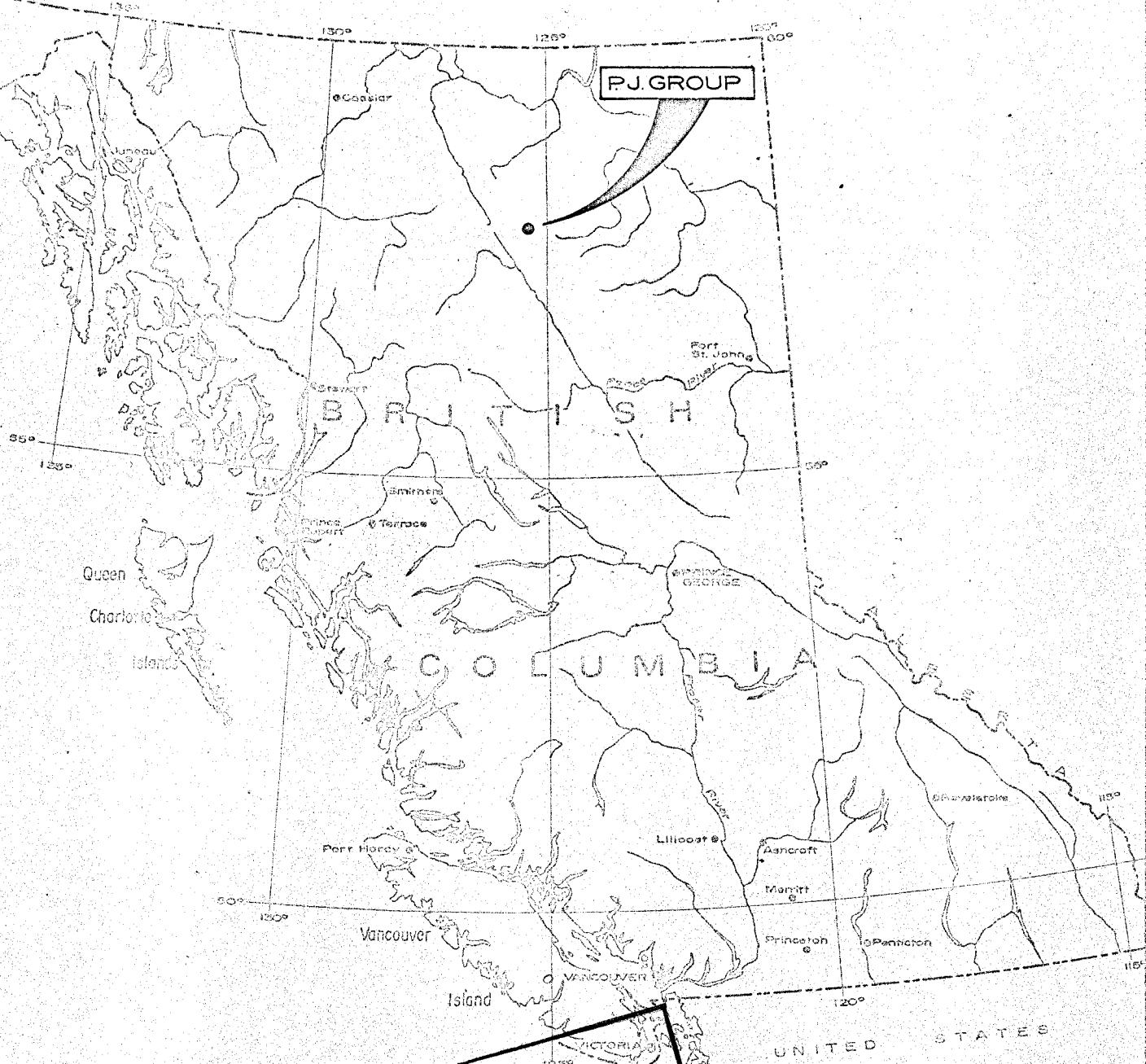
That Mr. Weishaupt has been employed in exploration in
British Columbia from 1959 to the present time and that I
consider him fully competent to do the work.



J.S. Thomson, P.Eng.

December 21, 1971





Department of
Mines and Petroleum Resources
ASSESSMENT REPORT

NO. 3471 MAP #1

BRALORNE CAN-FER RESOURCES LTD.

LOCATION MAP

P.J. GROUP OF MINERAL CLAIMS

SCALE 1" = 136 Miles

136 68 0 136 272

P.J. WEISHAUPP

SEPTEMBER, 1971

P.J. Neishaupt

| | | | | | | |
|-------|--|----|-------|-------|-------|-------|
| 42068 | | 26 | | | | |
| 25 | | | | | | |
| 42067 | | | | | | |
| 42066 | | 24 | | | | |
| 23 | | | | | | |
| 42065 | | | | | | |
| 42064 | | 22 | | | | |
| 21 | | | | | | |
| 42063 | | | | | | |
| 19 | | | | | | |
| 42061 | | | | | | |
| 20 | | | | | | |
| 42062 | | 51 | 42093 | | | |
| 17 | | 18 | 42050 | 49 | 42091 | 50 |
| 42059 | | | | 42092 | | 42135 |
| 15 | | 16 | 42058 | 47 | 42089 | 48 |
| 42057 | | | | 42090 | | 42133 |
| 13 | | 14 | 42056 | 45 | 42087 | 48 |
| 42055 | | | | 42088 | | 42131 |
| 11 | | 12 | 42054 | 43 | 42085 | 44 |
| 42053 | | | | 42086 | | 42129 |
| 9 | | 10 | 42052 | 41 | 42083 | 42 |
| 42051 | | | | 42084 | | 42127 |
| 7 | | 8 | 42050 | 39 | 42081 | 40 |
| 42049 | | | | 42082 | | 42125 |
| 5 | | 6 | 42048 | 37 | 42079 | 38 |
| 42047 | | | | 42080 | | 42123 |
| 3 | | 4 | 42046 | 35 | 42077 | 36 |
| 42045 | | | | 42078 | | 42121 |
| 1 | | 2 | 42044 | 33 | 42075 | 34 |
| 42043 | | | | 42076 | | 42119 |

BOOK CLAIMS
(WINDERMERE)

| | | | |
|--------------|--------------|--------------|-------------|
| 109 42151 | 110 42152 | 5 | 6 |
| 107 42149 | 108 42150 | 3 | 4 |
| 105 42147 | 106 42148 | 1 | 2 |
| 60 | 42145 | 42146 | 19 20 |
| 58 | 42143 | 102 42144 | 17 18 |
| 56 42098 | 99 42141 | 100 42142 | |
| 54 42096 | 97 42139 | 98 42140 | |
| 52 42094 | 95 42137 | 96 42138 | |
| 49 | 42091 | 50 42092 | 93 42135 |
| 47 42089 | 48 42090 | 91 42133 | 92 42134 |
| 45 42087 | 48 42088 | 89 42131 | 90 42132 |
| 43 42085 | 44 42086 | 87 42129 | 88 42130 |
| 41 42083 | 42 42084 | 85 42127 | 86 42128 |
| 39 42081 | 40 42082 | 83 42125 | 86 42126 |
| 37 42079 | 38 42080 | 81 42123 | 82 42124 |
| 35 42077 | 36 42078 | 79 42121 | 80 42122 |
| 33 42075 | 34 42076 | 77 42119 | 78 42120 |
| 119 42161 | 120 42162 | | |

Department of
Mines and Petroleum Resources
ASSESSMENT REPORT
NO. 3X71 MAP #2



BALORNE CAN-FER RESOURCES LTD.

CLAIM MAP

P.J. GROUP OF MINERAL CLAIMS

LIARD MD., BC

Map 94K-5-W

SCALE: 1" = 3000'

3000 1500 0 3000 6000

P.J. WEISHAUPt

DEC. 1971

P.J. Weishaupt

BRALORNE CAN-FER RESOURCES LTD.

PJ Mineral Claims

DATE : November 1971

| LOCATION | COPPER ppm | HORIZON | DEPTH IN INCHES | BR = BROWN COLOUR BL = BLACK | REMARKS |
|-----------|---------------|---------|--------------------|---------------------------------|---|
| Line 10 S | | | | | |
| 5+00E | 55 | B1 | 6 | Rd BR | Some rock, root |
| 4+50E | 2000 | A | 7 | BL | Root, rock, organics, beside creek |
| 4+00E | 410 | A | 8 | BL | Root, organics |
| 3+50E | 50 | B | 8 | BR | Rock, root, some organics |
| 3+00E | 110 | B | 7 | BR | Rock, root, some organics |
| 2+50E | 50 | B2 | 10 | Lgt. BR | Rock, some roots |
| 2+00E | 80 | B1 | 9 | Rd BR | Rock, roots |
| 1+50E | 1120 | B | 7 | BR | Rock, roots, organics |
| 1+00E | 800 | A | 8 | BL | Rock, roots, organics, beside dry creek |
| 0+50E | 190 | | 5 | | Rock, roots, steep bank to creek |
| Profile | | | | | |
| BL | 70 | A | 2 | BR | Rock, roots, organics |
| | 70 | B1 | 5 | Rd BR | Rock, some root, bedrock below |
| Line 12 S | | | | | |
| 4+00E | 960 | A | 6 | BL | Organics, creek, wet |
| 3+50E | 100 | B1 | 6 | Lgt. Rd BR | Rock |
| 3+00E | 70 | B1 | 5 | Rd BR | Rock, some root |
| 2+50E | 70 | A | 6 | BL | Rock, organics |
| 2+00E | 250 | A | 5 | BL | S. Rock, organics |
| 1+50E | 1717 | A | 6 | BL | Rock, organics |
| 1+00E | 210 | B1 | 8 | Lgt. BR | S. Rock, root |
| 0+50E | 40 | B | 6 | Gr BR | S. Rock, roots, organics |
| Profile | | | | | |
| BL 12 S | 120 | A | 4 | BL | Some rock, root, organics |
| | 130 | B2 | 8 | Yellow Gray | Rock, some rust |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

BRALORNE CAN-FER RESOURCES LTD.

PROPERTY: PJ Mineral Claims DATE: November 1971

| LOCATION | COPPER ppm | HORIZON | DEPTH IN INCHES | BR = BROWN COLOUR BL = BLACK | REMARKS |
|-----------|------------|---------|-----------------|---------------------------------|--------------------------------------|
| Line 14 S | | | | | |
| 3+00E | 55 | A | 9 | BL | Rock, organics |
| 2+50E | 45 | B1 | 8 | Lgt. BR. | S. rock |
| 2+00E | 100 | C | 8 | Gray | Rock & some roota |
| 1+50E | 75 | C | 6 | Gray | Creek gravel |
| 1+00E | 85 | A | 8 | BL | Rock organics |
| 0+50E | 290 | B | 8 | BR | Rock, roots, some organics |
| BL 14 S | 130 | A | 10 | BL | Organics, root |
| Line 16 S | | | | | |
| 12+00E | 460 | A | 8 | BL | Organics |
| 11+50E | 20 | B1 | 7 | Rd.BR | Root, rock |
| 11+00E | 90 | B1 | 7 | Lgt.Rd.BR | Root (organics) |
| 10+50E | 60 | A | 9 | BL | Organics |
| 10+00E | 20 | A | 8 | BL | Organics |
| 9+50E | 60 | A | 12 | BL | Organics |
| 9+00E | 270 | A | 10 | BL | Organics |
| 8+50E | 70 | C | 8 | Gray | Moist, clay (organics) |
| 8+00E | 350 | C | 7 | Gray | Moist, clay (organics) |
| 7+50E | 75 | A | 8 | BL | Organics |
| 7+00E | 40 | B1 | 4 | Lgt.Rd.BR | Root, some rock |
| 6+50E | 60 | B1 | 4 | Lgt.Rd.BR | Root |
| 6+00E | 40 | B1 | 4 | Rd.BR | Rock, root |
| 5+50E | 40 | B1 | 5 | Lgt.Rd.BR | Rock, root, some organics |
| 5+00E | 55 | A | 7 | BL | Organics |
| 4+50E | 45 | B2 | 5 | Yellow BR | Rock,root |
| 4+00E | 60 | A | 6 | BL | Organics |
| 3+50E | 30 | B2 | 8 | Gray BR | |
| 3+00E | 170 | B2 | 7 | Gray BR | Rock, some roots, organics, by creek |
| 2+50E | 60 | B2 | 7 | Gray BR | Some roots, rock |
| 2+00E | 75 | B | 3 | BR | Some organics |

BRALORNE CAN-FER RESOURCES LTD.

P.3

PROPERTY: PJ Mineral Claims DATE: November 1971

| LOCATION | COPPER ppm | HORIZON | DEPTH IN INCHES | BR = BROWN COLOUR BL = BLACK | REMARKS |
|--------------------|---------------|---------|--------------------|---------------------------------|---------------------------------------|
| Line 16 S (cont'd) | | | | | |
| 1+50E | 160 | B1 | 7 | Lgt.Rd.BR | Some rock |
| 1+00E | 110 | B | 6 | BR | Some organics, root |
| 0+50E | 200 | B | 5 | BR | Some root |
| BL 16 S | 75 | B2 | 5 | Gray BR | Clay |
| Line 18 S | | | | | |
| 10+00E | 20 | B2 | 9 | Rd.BR | Some rock, root |
| 9+50E | 30 | B2 | 11 | Yellow BR | Clay, some rock |
| 9+00E | 20 | B2 | 10 | Gray BR | Some rocks |
| 8+50E | 40 | A | 9 | BL | Organics |
| 8+00E | 20 | B2 | 9 | Yellow BR | Some rock, root |
| 7+50E | 45 | B2 | 10 | Yellow BR | Some rock, root |
| 7+00E | 40 | B2 | 10 | Gray BR | Rock beside creek |
| 6+50E | 230 | C | 10 | Gray | Sandy, beside creek, gravel, organics |
| 6+00E | 70 | C | 8 | Gray | Sandy, beside creek, gravel |
| 5+50E | 40 | C | 6 | Gray | Sandy, beside creek, gravel, roots |
| 5+00E | 60 | C | 8 | Gray | Sandy, beside creek, gravel, roots |
| 4+50E | 150 | C | 10 | Gray | Sandy, beside creek |
| 4+00E | 30 | C | 8 | Gray | Gravel, possible creek |
| 3+50E | 80 | B2 | 8 | Gray BR | Sandy |
| 3+00E | 20 | B2 | 9 | Gray BR | Rock |
| 2+50E | 30 | B2 | 9 | Lgt. Rd.BR | Some rock & root |
| 2+00E | 20 | B2 | 7 | Rd.BR | Some root |
| 1+50E | 30 | B1 | 7 | Rd. BR | Some rock, root |
| 1+00E | 20 | C | 5 | Gray | Rock |
| 0+50E | 20 | B2 | 5 | Lgt.BR | Rock, some root |
| BL 13 S | 85 | A | 10 | BL | Organic wet swamp |
| Line 20 S | | | | | |
| 8+00E | 15 | B1 | 8 | Rd.BR | Some roots, rock |
| 7+50E | 15 | B1 | 9 | Rd. BR | Some root |
| 7+00E | 15 | B1 | 7 | Rd.BR | Some rock, root |

BRALORNE CAN-FER RESOURCES LTD.

P.4

PROPERTY: PJ Mineral Claims

DATE: November 1971

| LOCATION | COPPER ppm | HORIZON | DEPTH IN INCHES | BR = BROWN COLOUR BL = BLACK | REMARKS |
|--------------------|---------------|---------|--------------------|---------------------------------|-----------------------|
| Line 20 S (Cont'd) | | | | | |
| 6+50E | 15 | B2 | 6 | Rd.BR | Rock |
| 6+00E | 15 | B1 | 8 | Rd.BR | |
| 5+50E | 15 | B1 | 9 | Rd.BR | Some rock |
| 5+00E | 15 | B1 | 8 | Rd.BR | Some rock |
| 4+50E | 15 | B1 | 9 | Rd.BR | Some rock, root |
| 4+00E | 15 | C | 7 | Gray | Rock |
| 3+50E | 30 | B2 | 7 | Gray BR | Some rock, root |
| 3+00E | 20 | C | 5 | Gray | Rock B.B. |
| 2+50E | 20 | B1 | 10 | Lgt.Rd.BR | Some root |
| 2+00E | 20 | B2 | 10 | Lgt.Rd.BR | Some rock, root |
| 1+50E | 20 | C | 8 | Gray | Clay |
| 1+00E | 30 | A | 11 | BL | Organics wet swamp |
| 0+50E | 70 | A | 12 | BL | Organics wet swamp |
| BL 20 S | 30 | A | 12 | BL | Organics wet swamp |
| 0+50W | 20 | B1 | 7 | Rd. BR | Rock, some root |
| 1+00W | 20 | B2 | 9 | Rd.BR | Some rock, root |
| LINE 22 S | | | | | |
| 8+00E | 20 | B1 | 9 | Rd.BR | Some rock, root |
| 7+50E | 30 | B1 | 8 | Rd.BR | Some rock, root |
| 7+00E | 30 | B1 | 10 | Rd.BR | Some rock |
| 6+50E | 40 | B1 | 8 | Rd.BR | Rock |
| 6+00E | 30 | B1 | 9 | Rd.BR | Some rock |
| 5+50E | 30 | B1 | 7 | Rd.BR | Some rock, roots |
| 5+00E | 20 | B2 | 10 | Lgt.BR | Some rock |
| 4+50E | 20 | B1 | 7 | Rd.BR | Some root, rock |
| 4+00E | 15 | C | 10 | Gray | Rock O.C. |
| 3+50E | 40 | B1 | 7 | Rd.BR | Some root, rock |
| 3+00E | 15 | C | 4 | Gray | Rock, B.B. |
| 2+50E | 30 | B2 | 5 | Gray BR | Rock |
| 2+00E | 40 | B1 | 4 | Rd.BR | Rock, B.B. |
| 1+50E | 20 | B1 | 5 | Lgt.Rd.BR | Rock & Bed Rock below |

BRALORNE CAN-FER RESOURCES LTD.

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PROPERTY: PJ Mineral Claims

DATE: November 1971

| LOCATION | COPPER ppm | HORIZON | DEPTH IN INCHES | BR = BROWN COLOUR BL = BLACK | REMARKS |
|-------------------|---------------|---------|--------------------|---------------------------------|-------------------|
| LINE 22 S (Contd) | | | | | |
| 1+00E | 15 | C | 10 | Gray | West, rock, root |
| 0+50E | 45 | A | 11 | BL | Organics, Swamp |
| BL 22 S | 15 | C | 11 | Gray | Rock, swamp |
| 0.+50W | 20 | B2 | 8 | Rd.BR | Some roots |
| 1+00W | 30 | B1 | 9 | Rd.BR | Some roots, rock |
| 1+50W | 15 | B1 | 6 | Rd.BR | Some roots, rock |
| 2+00W | 15 | B1 | 6 | Rd.BR | Rock, some roots |
| LINE 24 S | | | | | |
| 2+00W | 15 | B1 | 4 | Rd.BR | S. rock, roots |
| 1+50W | 15 | B2 | 8 | Lgt.yellow BR | S. rock |
| 1+00W | 20 | B1 | 6 | Lgt.Rd.BR | S.roots, organics |
| 0.+50W | 20 | B1 | 5 | Lgt.Rd.BR | S.rock, roots |
| PROFILE | | | | | |
| 24 S | 15 | AO | ½ | Ash gray | organics |
| | 30 | B1 | 4 | Lgt.Rd.BR | Some roots |
| | 40 | B2 | 12 | Lgt.BR(gr) | Rock |
| 0.+50E | 20 | B1 | 4 | Rd.BR | S.Rock, roots |
| 1+00E | 30 | B1 | 8 | Rd.BR | S.organics |
| 1+50E | 20 | B1 | 8 | Rd.BR | S.Roots, rock |
| 2+00E | 20 | B1 | 5 | Rd.BR | S.Rock O.C. |
| 2+50E | 20 | B2 | 3 | Lgt.Gr.BR | Rock, roots O.C. |
| 3+00E | 30 | B1 | 5 | Lgt.Rd.BR | Rock, root O.C. |
| 3+50E | 20 | C | 4 | Gray | Rock O.C. |
| 4+00E | 15 | C | 3 | Gray | Clay |
| 4+50E | 30 | B2 | 6 | Yellow BR | Rock O.C. |
| 5+00E | 30 | B1 | 5 | Rd.BR | Rock, roots |
| 5+50E | 30 | B1 | 4 | Rd.BR | Rock, S.roots |
| 6+00E | 40 | B1 | 5 | Lgt.Rd.BR | S.roots |
| 6+50E | 30 | B1 | 5 | Lgt.Rd.BR | S.roots, rock |
| 7+00E | 20 | B3 | 5 | Lgt.Yellow BR | Clay, rock |
| 7+50E | 20 | B3 | 6 | Lgt.Yellow BR | Clay, rock |

BRALORNE CAN-FER RESOURCES LTD.

P.6

PROPERTY:

PJ Mineral Claims

DATE : November 1971

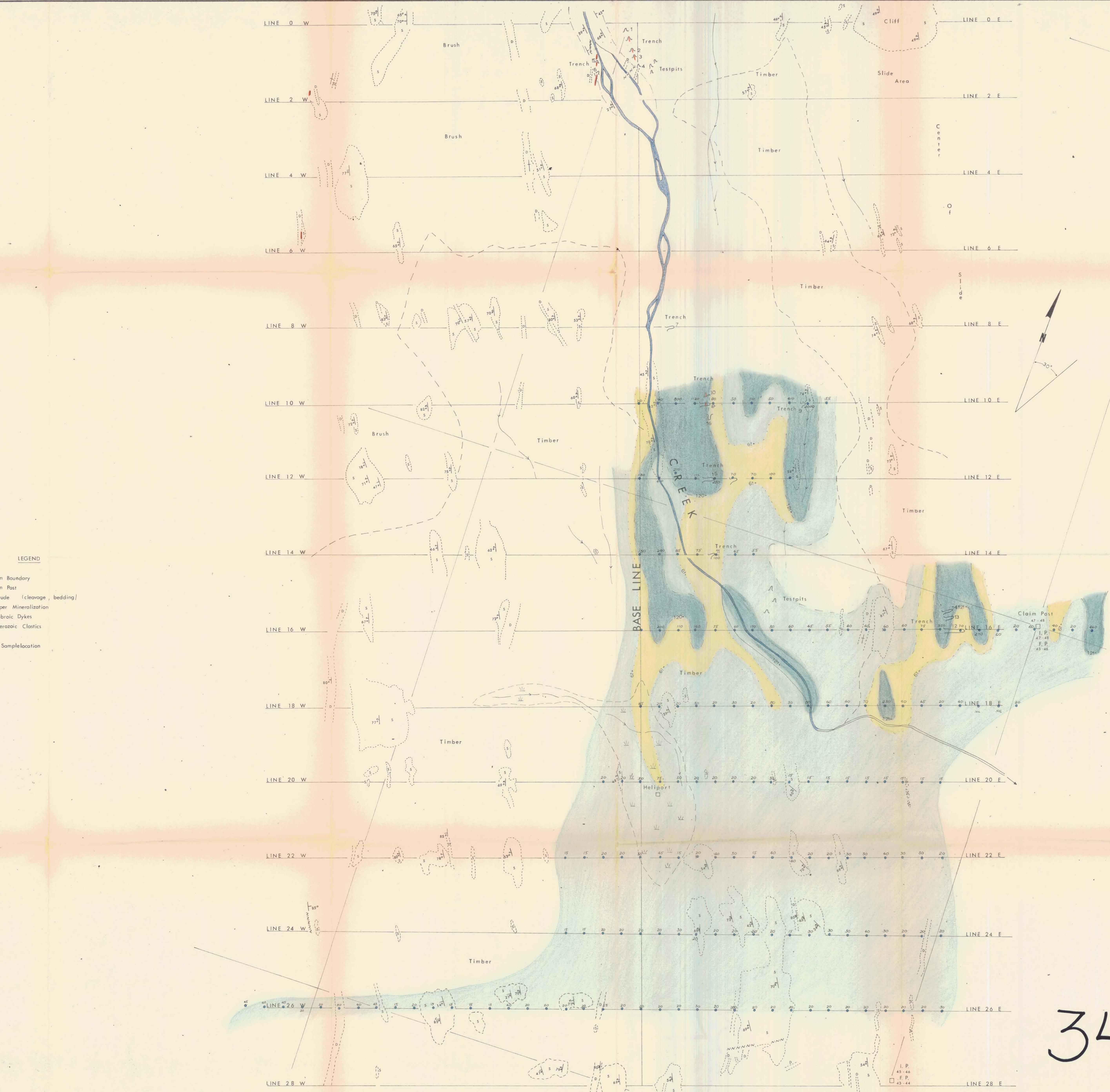
| LOCATION | COPPER PPM | HORIZON | DEPTH IN INCHES | BR = BROWN COLOUR BL = BLACK | REMARKS |
|-----------------|---------------|---------|--------------------|---------------------------------|-------------------------|
| PROFILE (Contd) | | | | | |
| 8+00E | 20 | B1 | 5 | BR | Roots O.C. |
| LINE 26 S | | | | | |
| 8+00E | 30 | B1 | 6 | Rd.BR | Rock |
| 7+50E | 20 | B1 | 6 | Rd.BR | Rock |
| 7+00E | 20 | B1 | 6 | Rd.BR | Rock roots |
| 6+50E | 20 | B2 | 6 | Lgt.BR | S.Rock, roots |
| 6+00E | 20 | B2 | 3 | Lgt.BR | S.rock, very dry |
| 5+50E | 20 | B2 | 6 | Lgt.BR | S.rock |
| 5+00E | 20 | B2 | 4 | Lgt.BR | S.roots rock |
| 4+50E | 20 | B1 | 4 | Rd.BR | S.rock |
| 4+00E | 20 | B1 | 3 | Rd.BR | S.rock roots D.C. |
| 3+50E | 20 | B1 | 3 | Rd.BR | Rock outcrop |
| 3+00E | 20 | B1 | 2 | Rd.BR | Rock on outcrop |
| 2+50E | 20 | B1 | 4 | Rd.BR | Rock beside outcrop |
| 2+00E | 20 | B2 | 4 | Lgt.BR | S.Rock |
| 1+50E | 30 | B2 | 6 | Gray BR | S.organics, roots, clay |
| 1+00E | 20 | B1 | 6 | Lgt.BR | S.roots, rock |
| 0+00E | 20 | B1 | 6 | Rd.BR | S.roots |
| PROFILE | | | | | |
| BL 26 S | 20 | A | Sur- face | BL | Moss roots |
| | 20 | B1 | | Red BR | Some roots, rock |
| | 30 | B2 | | Lgt.BR | Some rock |
| 0+50W | 20 | B1 | 8 | Rd.BR | Rock roots |
| 1+00W | 55 | B1 | 6 | Rd.BR | Rock |
| 1+50W | 20 | B1 | 6 | Rd.BR | Rock S.roots |
| 2+00W | 20 | B1 | 6 | Rd.BR | Rock, little soil |
| 2+50W | 20 | B1 | 6 | Rd.BR | Rock, little soil |
| 3+00W | 20 | B1 | 5 | Rd.BR | S.rock O.C. |
| 3+50W | 40 | B1 | 6 | BR | Rock, organics O.C. |

BRALORNE CAN-FER RESOURCES LTD.

P. 7

PJ Mineral Claims

DATE : November 1971



Department of
Mines and Petroleum Resources
ASSESSMENT REPORT
NO. 3471 MAP #3

BRALORNE CAN-FER RESOURCES LTD.

GEOCHEMICAL SURVEY
of the

PJ GROUP OF MINERAL CLAIMS
LIARD MINING DIVISION

MAP SHEET 94 K-3-W.
58°00' N. LATITUDE 125°15' LONGITUDE (SE)

SCALE: 1:100,000
100 50 0 100 200 300

P.J. WEISHAUPP DECEMBER 1971

F.J. Weishaupt
PROFESSIONAL CORPORATION
J.S. THOMAS
BRITISH COLUMBIA
REGISTRATION NO. 1234567890

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