

A GEOCHEMICAL REPORT

ON THE

OYSTER BRECCIA GRID

LAKEVIEW CLAIM GROUP

NANAIMO MINING DIVISION

Lat 49° 46' 30" N

Long 125° 18' W

N. T. S. 92F/11W AND 92F/14W

FOR

FILMED

BETTER RESOURCES LIMITED

BY

JAMES F. BRISTOW, P. Eng.

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

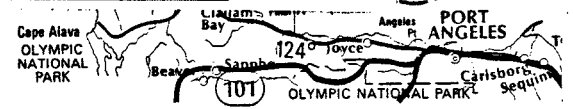
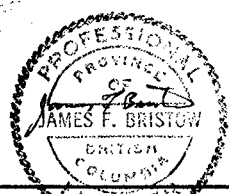
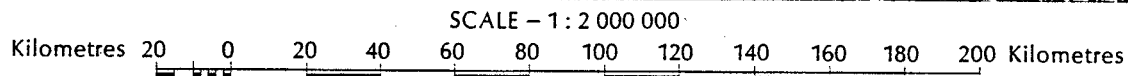
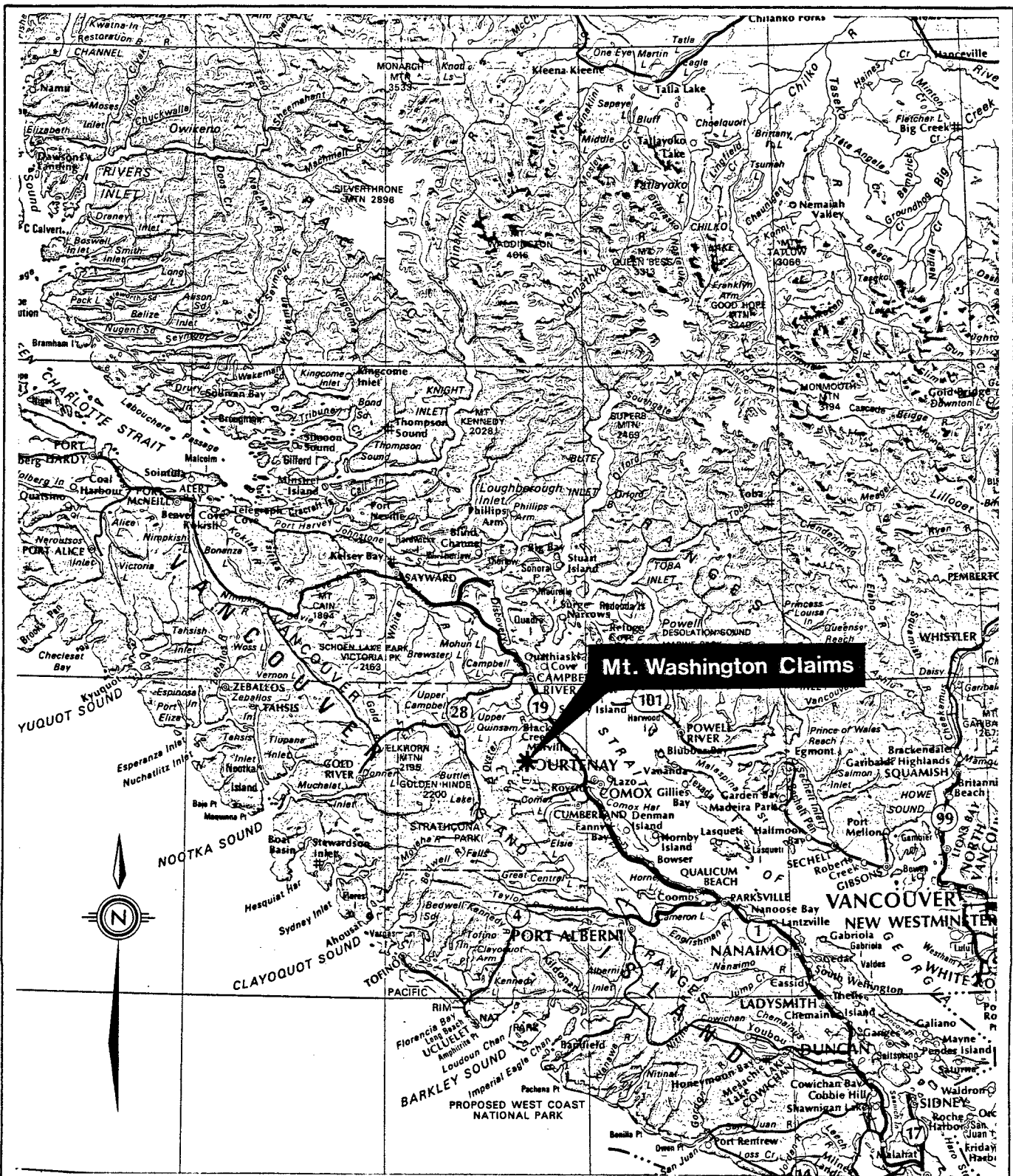
15,765

JANUARY 1987

PART 4 OF 6

TABLE OF CONTENTS

| | <u>PAGE</u> |
|---|-------------|
| INDEX MAP. | 1 |
| SUMMARY AND CONCLUSIONS. | 2 |
| RECOMMENDATION. | 2 |
| INTRODUCTION | 3 |
| Location, Access and Facilities | 2-3 |
| Physiography and Climate | 3 |
| Location Map | 4 |
| Property Description | 5 |
| Claim Map | 6 |
| Summary of Work Done | 7 |
| DETAILED TECHNICAL DATA AND INTERPRETATION | |
| GEOCHEMICAL SETTING | 7 |
| PURPOSE OF SURVEY | 8 |
| GRID PREPARATION | 8 |
| GEOCHEMICAL RESULTS | 9 |
| INTERPRETATION OF RESULTS | 9 |
| COST STATEMENT | |
| | 10 |
| AUTHOR'S QUALIFICATIONS AND CERTIFICATION. | 11 |
| APPENDIX | |
| 1) INVOICES | |
| 2) TABULATION OF ASSAY RESULTS | |
| MAPS (IN POCKET) | |
| SAMPLE LOCATIONS | |
| GOLD GEOCHEMISTRY CONTOURED | |
| ARSENIC GEOCHEMISTRY CONTOURED | |



| | | |
|--------------------|-------------------------------------|--------------------|
| Drawn By: D.P.B. | BETTER RESOURCES LIMITED | Scale: 1:2,000,000 |
| Checked By: J.F.B. | | Figure: 1 |
| Date January 1987 | | INDEX MAP |

James F. Bristow P. Eng.

SUMMARY AND CONCLUSIONS

A geochemical soil survey was conducted over a portion of the Lakeview Claim Group situated on Mt. Washington approximately 22.5 kilometres northwest of Courtenay, Vancouver Island, British Columbia. This contiguous claim group consists of 91 units covering approximately 1840 hectares and is owned by Better Resources Limited of Vancouver, British Columbia.

Three hundred and fifty three soil samples were collected from a 10.5 kilometre grid established by chain and compass. Spotty gold values were located in and adjacent to a partially outlined arsenic anomalous zone. It is suspected that the higher anomalous values occur in or adjacent to the southern contact of the Oyster Ridge Breccia body. More detailed soil geochemical coverage in conjunction with Geological Mapping and trenching is required to assess the potential of this area.

RECOMMENDATION

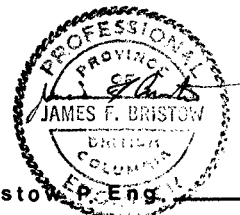
Detailed work in this area should commence as soon as spring weather conditions permit.

INTRODUCTION

This report contains the results obtained from 353 geochemical soil samples located on a 10.5 kilometre grid. The grid establishment and sampling program was conducted on the Lakeview Claim group between October 4th and November 20th, 1986.

Location, Access and Facilities

This claim group is centred on Latitude 49° 46' 30" North, Longitude 125° 19' West within map sheets N.T.S. 92F/11W, 92F/14W and the Nanaimo Mining Division. The claims are located approximately 22.5 kilometres northwest of Courtenay, British Columbia (see Figure 2). They straddle the north spur of Mt. Washington and a portion of the area to the North and West.



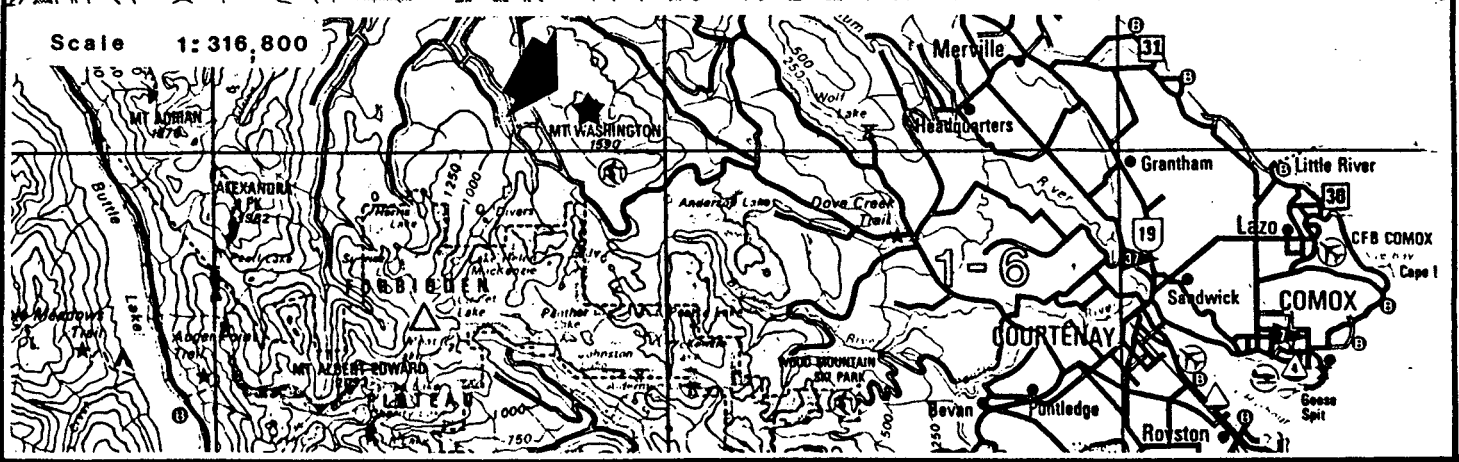
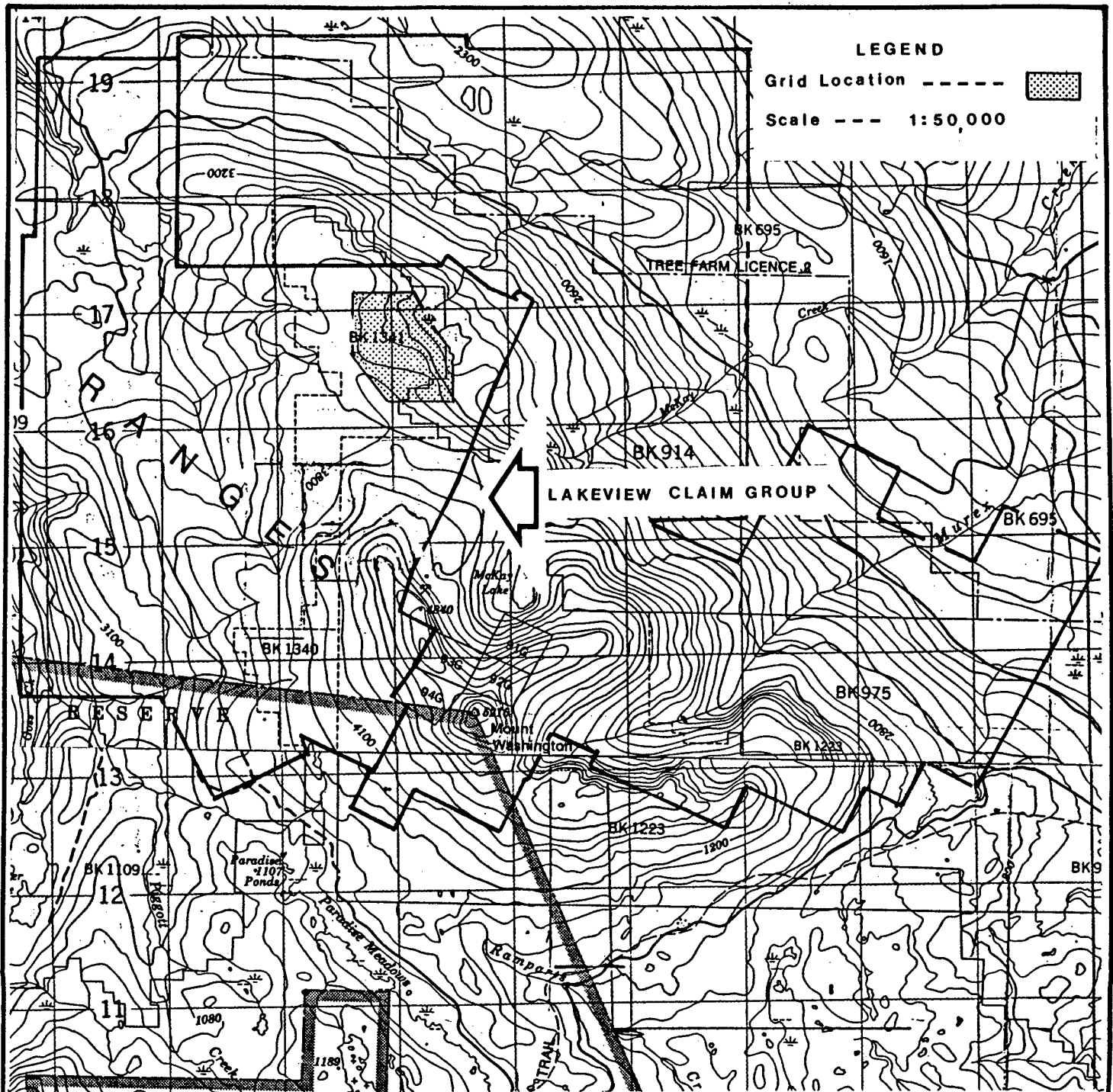
Access to the claims is by a network of well maintained paved and gravel mining and logging roads. Depending on snowfall and runoff conditions, access to within 1.0 kilometre of any point on the property is usually possible by four wheel drive vehicle between July and November.

The 0 + 00 point on the Bare Line of the Oyster Grid is located 420 metres north of the junction of C.F.P. Logging road Br 126 and Pyrrhotite Creek. Electric power has been extended to the top of Mt. Washington well within the claim boundaries. Well-appointed accommodations are available at the Mt. Washington Ski Resort during the summer months. Year-round accommodations are available in Courtenay. Construction supplies, services and labour are readily available in the Campbell River-Courtenay area.

Physiography and Climate

Mt. Washington is located along the eastern margin of the northwest trending Vancouver Island Ranges in the Insular Belt. The landscape is characterized by moderate to precipitous topography covered generally, by a thick mixed coniferous forest of hemlock, red and yellow cedar, douglas fir and balsam fir. Locally this forest has been extensively logged and is currently covered by thick impenetrable second growth. A subalpine forest of heather and krumholtz is developed above 1500 metres. Property elevations range from 1590 metres to 670 metres. Evidence of recent glaciation is noted by cirque development, glacial striae and thin to moderate but pervasive glacial till development.

October to May is characterized by cold and wet weather with considerable snow accumulations. Depth may exceed 5 metres at higher levels where patches of snow may persist in sheltered areas well into the summer months. June through September are drier with temperatures ranging from near freezing to greater than 25°C.



DRAWN BY J.F.B
DATE JANUARY 1987

BETTER RESOURCES LIMITED
LOCATION MAP MT. WASHINGTON AREA

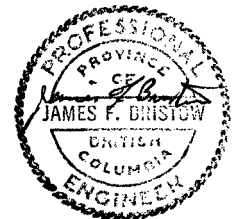
FIGURE - 2

Property Description

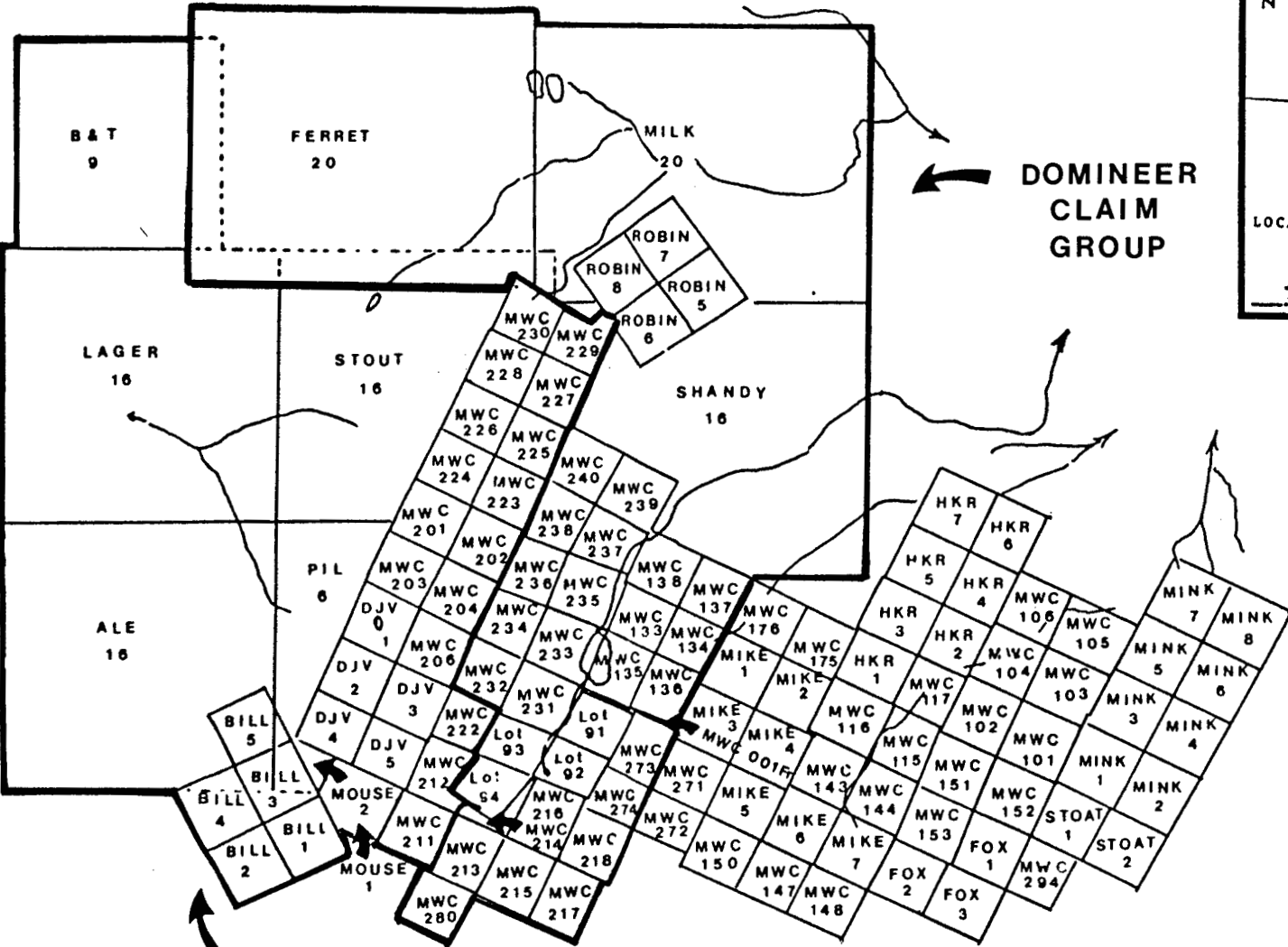
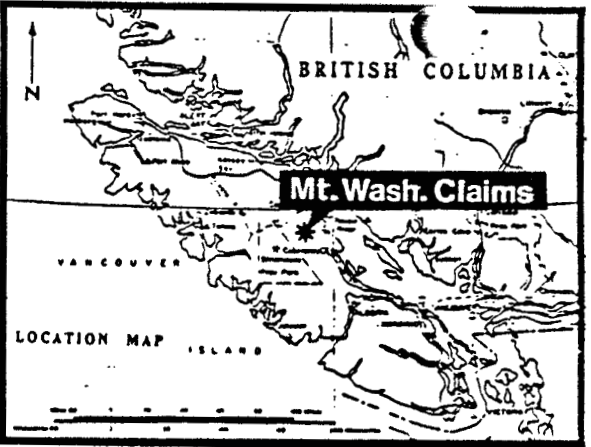
The Lakeview Claim Group owned by Better Resources Limited of Vancouver, British Columbia is comprised of the following contiguous two post and modified grid mineral claims as shown in Figure 3.

| <u>Name of Claim</u> | <u>No. of Units</u> | <u>Record No.</u> | <u>Month of Record</u> |
|----------------------|---------------------|-------------------|------------------------|
| B & T | 9 | 2447 | 7 |
| Lager | 16 | 2441 | 7 |
| Stout | 16 | 2443 | 7 |
| Pil | 6 | 2444 | 7 |
| Ale | 16 | 2442 | 7 |
| Mouse 1 | 1 | 1553 | 9 |
| Mouse 2 | 1 | 1554 | 9 |
| Bill 1 | 1 | 1566 | 9 |
| Bill 2 | 1 | 1567 | 9 |
| Bill 3 | 1 | 1568 | 9 |
| Bill 4 | 1 | 1569 | 9 |
| Bill 5 | 1 | 1570 | 9 |
| DJV 1 | 1 | 1261 | 10 |
| DJV 2 | 1 | 1262 | 10 |
| DJV 3 | 1 | 1263 | 10 |
| DJV 4 | 1 | 1264 | 10 |
| DJV 5 | 1 | 1265 | 10 |
| MWC 201 | 1 | 37257 | 9 |
| MWC 202 | 1 | 37258 | 9 |
| MWC 203 | 1 | 37259 | 9 |
| MWC 204 | 1 | 37260 | 9 |
| MWC 206 | 1 | 37262 | 9 |
| MWC 211 | 1 | 37267 | 9 |
| MWC 212 | 1 | 37268 | 9 |
| MWC 222Fr | 1 | 37278 | 9 |
| MWC 223 | 1 | 37279 | 9 |
| MWC 224 | 1 | 37280 | 9 |
| MWC 225 | 1 | 37281 | 9 |
| MWC 226 | 1 | 37282 | 9 |
| MWC 227 | 1 | 37283 | 9 |
| MWC 228 | 1 | 37284 | 9 |
| MWC 229 | 1 | 37285 | 9 |
| MWC 230 | 1 | 37286 | 9 |
| | <u>91</u> | | |

The current group totals 91 units and fractional claims.

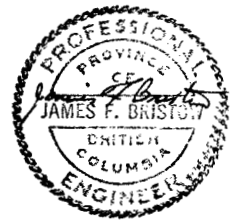


125° 15'

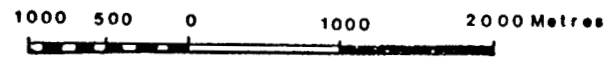


DOMINEER CLAIM GROUP

LAKEVIEW CLAIM GROUP



49° 45'



N.T.S. 92 F/11 & 14

BETTER RESOURCES LIMITED
CLAIM MAP
MOUNT WASHINGTON AREA
NANAIMO MINING DIVISION

DRAWN BY J.F.B

SCALE 1:50,000

DATE DECEMBER 1986

FIGURE 3

Summary of Work Done

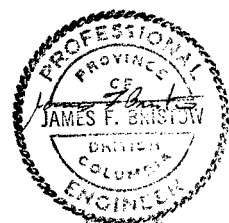
The survey was conducted immediately west of Pyrrhotite Lake in the central eastern section of the Lakeview Claim Group. All or portions of Mineral Claims MWC 225, 226, 228 and STOVV were covered by the survey (See Figure 4). The grid is centered approximately 2 kilometres north of the old Mt. Washington Copper Open Pit. Approximate locations of the claims surveyed relative to the grid lines has been established from McElhanney Associates Drawings File 03741-1 DWG C & D. No claim post were noted during the soil geochemical survey work.

The present programme consisted of:

- | | |
|--|---------|
| 1) Grid Established (flagged compass line) | 10.5 Km |
| 2) Samples Collected | 353 |
| 3) Sample sites found to be unsuitable for sampling | 6 |

DETAILED TECHNICAL DATA AND INTERPRETATION GEOCHEMICAL SETTING

Soils found on the Lakeview Claim Group have been derived in a harsh post-glacial environment from a combination of mechanical and chemical breakdown of Cretaceous Nanaimo Group sedimentary rocks, Tertiary felsic intrusives, and volcanoclastics of unknown age. Soil and soil parent materials have been transported by erosion, mass wastage, and glacial action. Chemical transport of metal ions downslope by groundwater has further complicated the soil geochemistry regime.



Soils encountered on the claims belong to the Podzol, Gleysol and Regosol Orders. Ferro-Humic Podzols up to 1 metre thick are developed over glacial till, but commonly thin to several centimetres over bedrock. A dark blackish to brown A horizon typically overlies a medium to orange brown B horizon. Soils are wet to moist most of the year. Humic Gleysols up to 1 metre thick are associated with unforested, saturated grassy areas of shallow slope (eg. Pyrrhotite Lake Drainage).

Past geological work conducted in the vicinity of Pyrrhotite Lake and the Oyster Breccia Grid outlined what was interpreted as a roughly circular collapse breccia about 1200 feet in diameter. The breccia is surrounded by basalts which are chloritized, fractured and locally recrystallized. Surface samples containing both precious and base metals were reportedly collected in and adjacent to this structure.

PURPOSE OF SURVEY

The purpose of this survey was to delineate zones anomalous in gold and arsenic that might reflect underlying economic mineralization associated with the Oyster Breccia Pipe. Samples were analyzed for arsenic because in some geological environments arsenic is a mobile pathfinder for gold mineralization. Anomalous soils would provide the focus for subsequent exploration activity.

GRID PREPARATION

Grid lines were established by chain and compass, and slope corrected. The base line is flagged, blazed and stations are picketed. Cross lines flagged in red ribbon, all stations are double flagged. Grid line average approximately 690 metres long, 60 metres apart and trend east/west. Sample site locations average 30 metres apart along lines.

GEOCHEMICAL RESULTS

The -80 mesh fraction of the soil samples was analyzed for gold and arsenic content by Kamloops Research and Assay Laboratory Ltd. Gold was analyzed by atomic absorption and fire assay; arsenic by aqua regia digestion followed by colorimetric and atomic absorption with background corrections.

Sample locations, numbers and contoured values are plotted on 1:1500 scale plans and enclosed in the pocket at the back of this report (Figures 4 to 6).

Gold values encountered range from less than 5 ppb to 825 ppb, with a mean value of 9.5 ppb. Arsenic values range from 15 ppm to 1,000 ppm.

INTERPRETATION OF RESULTS

The soil sampling survey conducted immediately west of Pyrrhotite Lake within the Lakeview Claim Group has outlined areas anomalous in both gold and arsenic. The gold results are spotty. It has been suggested that they may be vaguely aligned along fractures in and immediately adjacent to the Oyster Ridge Breccia body. The most prominent arsenic anomaly is located south of Pyrrhotite Lake. Unfortunately the present survey grid did not extend beyond the boundaries of this anomaly making a meaningful interpretation of results impractical.

COST STATEMENT
LAKEVIEW CLAIM GROUP
OYSTER BRECCIA GRID

Grid Establishment and Soil Sampling

Supervisor

James F. Bristow P.Eng. Oct 4, 12(1/2), Nov 20(1/2) 1986
2 day @ \$250.00/day \$ 500.00

Barry Needham Oct 4-14, 1986
11 days @ \$120.00/day 1,320.00

Ron Biebrick Oct 4-14, Nov 17(1/2), Nov 20(1/2)
12 days @ \$110.00/day 1,320.00

Transportation

12 days @ \$40.00/day 480.00

Accommodation and Food

25 Mandays @ \$25.00/day 625.00

Field Supplies (Ribbon, string, sample bags, etc.) 75.00

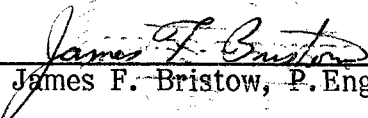
Assaying Costs (Soil samples analyzed for
Gold and Arsenic)

353 samples @ \$9.95/sample 3,512.35

Report Preparation (including drafting & typing) 800.00

TOTAL \$8,632.35

CERTIFIED CORRECT



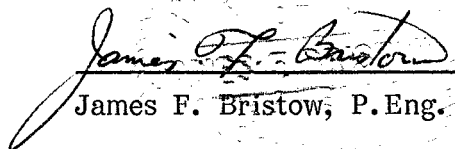
James F. Bristow, P. Eng.

QUALIFICATIONS AND CERTIFICATIONS

I, James Bristow, of 3431 Bowen Drive, in the municipality of Richmond, Province of British Columbia, hereby certify as follows:

1. I am a graduate of the University of British Columbia with a B.A. Degree (Geology and Physics).
2. I am a member of the Canadian Institute of Mining and Metallurgy, the Geological Society of South Africa and the Association of Exploration Geochemists.
3. I am a Professional Engineer registered in the Province of British Columbia.
4. I have actively practiced my profession in mineral exploration and mining since my graduation in 1957.
5. That this report is based on data collected by myself or by persons working directly under my supervision between October 4th, 1986 to November 20th, 1986.
6. That I am Director of Better Resources Limited and hold a direct interest in securities of this company.

Dated at Richmond, British Columbia this 30th day of January, 1987.


James F. Bristow, P. Eng.

APPENDIX I

INVOICES

KAMLOOPS
RESEARCH & ASSAY
LABORATORY LTD.

B.C. CERTIFIED ASSAYERS

912 - 1 LAVAL CRÉSCENT — KAMLOOPS, B.C.
V2C 5P5
PHONE: (604) 372-2784 — TELEX: 048-8320

Better Resources Ltd.
3431 Bowen Dr.,
Richmond, B.C.
V7C 4C6

INVOICE: 86-0477
DATE: November 6, 1986
FILE No. G 1536

| | | |
|------------------------|----------|-----------------|
| 192 Sample preparation | @ \$.70 | \$ 134.40 |
| 192 Gold geochem | @ 6.00 | 1,152.00 |
| 192 Arsenic geochem | @ 3.25 | <u>624.00</u> |
| | | <u>1,910.40</u> |

Paid by cheque # 223

KAMLOOPS
RESEARCH & ASSAY
LABORATORY LTD.

B.C. CERTIFIED ASSAYERS

912 - 1 LAVAL CRESCENT — KAMLOOPS, B.C.
V2C 5P5
PHONE: (604) 372-2784 — TELEX: 048-8320

Better Resources Ltd.
3431 Bowen Dr.,
Richmond, B.C.
V7C 4C6

INVOICE: 86-0499
DATE: November 13, 1986
FILE No. G 1539

| | | |
|------------------------|----------|-----------------|
| 161 Sample preparation | @ \$.70 | \$ 112.70 |
| 161 Gold geochem | @ 6.00 | 966.00 |
| 161 Arsenic geochem | @ 3.25 | <u>523.25</u> |
| | | <u>1,601.95</u> |

*Paid by Wilson
2213*

APPENDIX II

ASSAY RESULTS

KAMLOOPS RESEARCH
&
ASSAY LABORATORY
LTD.

B.C. CERTIFIED ASSAYERS

912 LAVAL CRESCENT
PHONE 372-2784 - TELEX 048-8320

GEOCHEMICAL LAB REPORT

BETTER RESOURCES LTD.
3431 BOWEN DR.,
RICHMOND, B.C.
V7C 4C6

DATE OCT 27 1986
FILE NO. G 1536

PAGE 1 / 6

| KRAL NO. | IDENTIFICATION | AU | AS |
|----------|----------------|------|--------|
| 1 | 01 OG | 3.0 | 922.0 |
| 2 | 02 | 3.0 | 269.0 |
| 3 | 03 | 3.0 | 164.0 |
| 4 | 04 | 3.0 | 73.0 |
| 5 | 05 | 3.0 | 100.0 |
| 6 | 06 | 3.0 | 168.0 |
| 7 | 07 | 3.0 | 236.0 |
| 8 | 08 | 3.0 | 128.0 |
| 9 | 09 | 3.0 | 280.0 |
| 10 | 10 OG | 3.0 | 157.0 |
| 11 | 11 | 10.0 | 1000.0 |
| 12 | 12 | 3.0 | 319.0 |
| 13 | 13 | 10.0 | 221.0 |
| 14 | 14 | 3.0 | 260.0 |
| 15 | 15 | 3.0 | 116.0 |
| 16 | 16 | 3.0 | 103.0 |
| 17 | 17 | 3.0 | 234.0 |
| 18 | 18 | 3.0 | 115.0 |
| 19 | 19 | 3.0 | 148.0 |
| 20 | 20 OG | 3.0 | 142.0 |
| 21 | 21 | 3.0 | 131.0 |
| 22 | 22 | 10.0 | 817.0 |
| 23 | 23 | 5.0 | 408.0 |
| 24 | 24 | 3.0 | 673.0 |
| 25 | 25 | 3.0 | 132.0 |
| 26 | 26 | 3.0 | 133.0 |
| 27 | 27 | 3.0 | 61.0 |
| 28 | 28 | 3.0 | 89.0 |
| 29 | 29 | 3.0 | 50.0 |
| 30 | 30 OG | 3.0 | 132.0 |

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GEOCHEMICAL LAB REPORT

FILE NO. G 1536

PAGE 2 / 6

| KRAL NO. | IDENTIFICATION | AU | AS |
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| 33 | 33 | 3.0 | 37.0 |
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| 35 | 35 | 15.0 | 496.0 |
| 36 | 36 | 20.0 | 1000.0 |
| 37 | 38 | 3.0 | 980.0 |
| 38 | 39 | 3.0 | 569.0 |
| 39 | 40 DG | 3.0 | 253.0 |
| 40 | 41 | 3.0 | 535.0 |
| 41 | 42 | 3.0 | 236.0 |
| 42 | 43 | 3.0 | 292.0 |
| 43 | 44 | 3.0 | 118.0 |
| 44 | 45 | 3.0 | 109.0 |
| 45 | 46 | 3.0 | 38.0 |
| 46 | 47 | 3.0 | 132.0 |
| 47 | 48 | 3.0 | 468.0 |
| 48 | 49 | 3.0 | 152.0 |
| 49 | 50 DG | 25.0 | 1000.0 |
| 50 | 51 | 3.0 | 337.0 |
| 51 | 52 | 185.0 | 807.0 |
| 52 | 53 | 15.0 | 1000.0 |
| 53 | 54 | 5.0 | 546.0 |
| 54 | 55 | 3.0 | 1000.0 |
| 55 | 56 | 3.0 | 120.0 |
| 56 | 57 | 3.0 | 65.0 |
| 57 | 58 | 3.0 | 113.0 |
| 58 | 59 | 3.0 | 116.0 |
| 59 | 60 DG | 3.0 | 116.0 |
| 60 | 61 | 5.0 | 161.0 |
| 61 | 62 | 3.0 | 46.0 |
| 62 | 63 | 3.0 | 48.0 |
| 63 | 64 | 3.0 | 36.0 |
| 64 | 65 | 3.0 | 37.0 |
| 65 | 66 | 3.0 | 120.0 |
| 66 | 67 | 3.0 | 556.0 |
| 67 | 68 | 3.0 | 355.0 |
| 68 | 69 | 3.0 | 809.0 |
| 69 | 70 DG | 3.0 | 761.0 |
| 70 | 71 | 15.0 | 808.0 |

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 GEOCHEMICAL LAB REPORT

FILE NO. G 1536

PAGE 3 / 6

| KRAL NO. | IDENTIFICATION | AU | AS |
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| 71 | 72 | 3.0 | 782.0 |
| 72 | 73 | 3.0 | 124.0 |
| 73 | 74 | 3.0 | 311.0 |
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| 78 | 79 | 5.0 | 256.0 |
| 79 | 80 OG | 5.0 | 1000.0 |
| 80 | 81 | 3.0 | 207.0 |
| 81 | 82 | 3.0 | 1000.0 |
| 82 | 83 | 3.0 | 280.0 |
| 83 | 84 | 70.0 | 1000.0 |
| 84 | 85 | 3.0 | 1000.0 |
| 85 | 86 | 3.0 | 275.0 |
| 86 | 87 | 3.0 | 136.0 |
| 87 | 88 | 3.0 | 414.0 |
| 88 | 89 | 3.0 | 22.0 |
| 89 | 90 OG | 3.0 | 40.0 |
| 90 | 91 | 3.0 | 1000.0 |
| 91 | 92 | 10.0 | 254.0 |
| 92 | 93 | 3.0 | 350.0 |
| 93 | 94 | 3.0 | 275.0 |
| 94 | 95 | 3.0 | 381.0 |
| 95 | 96 | 3.0 | 1000.0 |
| 96 | 97 | 3.0 | 792.0 |
| 97 | 98 | 3.0 | 219.0 |
| 98 | 99 | 5.0 | 1000.0 |
| 99 | 100 OG | 3.0 | 216.0 |
| 100 | 101 | 3.0 | 63.0 |
| 101 | 102 | 3.0 | 54.0 |
| 102 | 103 | 3.0 | 133.0 |
| 103 | 104 | 3.0 | 37.0 |
| 104 | 105 | 35.0 | 18.0 |
| 105 | 106 | 3.0 | 34.0 |
| 106 | 108 | 3.0 | 13.0 |
| 107 | 109 | 3.0 | 18.0 |
| 108 | 110 OG | 10.0 | 7.0 |
| 109 | 111 | 825.0 | 22.0 |
| 110 | 112 | 3.0 | 26.0 |

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FILE NO. G 1536

PAGE 4 / 6

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| 116 | 118 | 3.0 | 18.0 |
| 117 | 119 | 3.0 | 32.0 |
| 118 | 120 OG | 3.0 | 30.0 |
| 119 | 121 | 3.0 | 32.0 |
| 120 | 122 | 3.0 | 18.0 |
| 121 | 123 | 3.0 | 37.0 |
| 122 | 124 | 3.0 | 52.0 |
| 123 | 125 | 3.0 | 34.0 |
| 124 | 126 | 3.0 | 42.0 |
| 125 | 127 | 5.0 | 20.0 |
| 126 | 128 | 5.0 | 77.0 |
| 127 | 129 | 3.0 | 42.0 |
| 128 | 131 OG | 3.0 | 33.0 |
| 129 | 132 | 3.0 | 30.0 |
| 130 | 133 | 3.0 | 30.0 |
| 131 | 134 | 3.0 | 25.0 |
| 132 | 135 | 25.0 | 29.0 |
| 133 | 136 | 3.0 | 37.0 |
| 134 | 137 | 3.0 | 69.0 |
| 135 | 138 | 65.0 | 61.0 |
| 136 | 139 | 400.0 | 141.0 |
| 137 | 140 OG | 35.0 | 52.0 |
| 138 | 141 | 3.0 | 46.0 |
| 139 | 142 | 3.0 | 124.0 |
| 140 | 143 | 3.0 | 32.0 |
| 141 | 144 | 3.0 | 63.0 |
| 142 | 145 | 3.0 | 182.0 |
| 143 | 146 | 5.0 | 29.0 |
| 144 | 147 | 10.0 | 40.0 |
| 145 | 148 | 3.0 | 18.0 |
| 146 | 149 | 3.0 | 115.0 |
| 147 | 150 OG | 3.0 | 101.0 |
| 148 | 151 | 3.0 | 37.0 |
| 149 | 152 | 3.0 | 30.0 |
| 150 | 153 | 3.0 | 133.0 |

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 GEOCHEMICAL LAB REPORT

FILE NO. G 1536

PAGE 5 / 6

| KRAL NO. | IDENTIFICATION | AU | AS |
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| 151 | 154 | 3.0 | 40.0 |
| 152 | 155 | 3.0 | 28.0 |
| 153 | 156 | 3.0 | 28.0 |
| 154 | 157 | 3.0 | 26.0 |
| 155 | 158 | 3.0 | 42.0 |
| 156 | 160 OG | 3.0 | 36.0 |
| 157 | 161 | 3.0 | 48.0 |
| 158 | 162 | 3.0 | 44.0 |
| 159 | 163 | 3.0 | 15.0 |
| 160 | 164 | 3.0 | 37.0 |
| 161 | 165 | 3.0 | 63.0 |
| 162 | 166 | 5.0 | 146.0 |
| 163 | 167 | 5.0 | 162.0 |
| 164 | 168 | 5.0 | 170.0 |
| 165 | 169 | 3.0 | 100.0 |
| 166 | 170 OG | 3.0 | 124.0 |
| 167 | 171 | 3.0 | 144.0 |
| 168 | 172 | 3.0 | 38.0 |
| 169 | 173 | 120.0 | 56.0 |
| 170 | 174 | 3.0 | 25.0 |
| 171 | 175 | 205.0 | 38.0 |
| 172 | 176 | 3.0 | 25.0 |
| 173 | 177 | 3.0 | 87.0 |
| 174 | 178 | 3.0 | 299.0 |
| 175 | 179 | 3.0 | 57.0 |
| 176 | 180 OG | 3.0 | 48.0 |
| 177 | 181 | 30.0 | 25.0 |
| 178 | 182 | 3.0 | 56.0 |
| 179 | 183 | 3.0 | 52.0 |
| 180 | 184 | 5.0 | 44.0 |
| 181 | 185 | 5.0 | 63.0 |
| 182 | 186 | 3.0 | 235.0 |
| 183 | 187 | 3.0 | 164.0 |
| 184 | 188 | 10.0 | 185.0 |
| 185 | 189 | 3.0 | 202.0 |
| 186 | 190 OG | 3.0 | 176.0 |
| 187 | 191 | 3.0 | 141.0 |
| 188 | 192 | 3.0 | 87.0 |
| 189 | 193 | 3.0 | 80.0 |
| 190 | 194 | 3.0 | 96.0 |

KAMLOOPS RESEARCH & ASSAY LABORATORY LTD.
GEOCHEMICAL LAB REPORT

FILE NO. G 1536

PAGE 6 / 6

| KRAL NO. | IDENTIFICATION | AU | AS |
|----------|----------------|------|-------|
| 191 | 195 | 3.0 | 206.0 |
| 192 | 196 06 | 30.0 | 80.0 |

IN AU COLUMN 3 INDICATES <5 PPB

IN AS COLUMN 1000 INDICATES >1000 PPM

KAMLOOPS RESEARCH
&
ASSAY LABORATORY
LTD.

B.C. CERTIFIED ASSAYERS

912 LAVAL CRESCENT
PHONE 372-2784 - TELEX 048-8320

GEOCHEMICAL LAB REPORT

BETTER RESOURCES LTD.
3431 BOWEN DR.,
RICHMOND, B.C.
V6C 4C6

DATE NOV 4 1986
FILE NO. G 1539

PAGE 1 / 5

| KRAL NO. | IDENTIFICATION | AU | AS |
|----------|----------------|------|-------|
| 1 | 197 OG | 3.0 | 43.0 |
| 2 | 198 | 3.0 | 43.0 |
| 3 | 199 | 3.0 | 40.0 |
| 4 | 200OG | 3.0 | 182.0 |
| 5 | 201 | 3.0 | 170.0 |
| 6 | 202 | 5.0 | 165.0 |
| 7 | 203 | 3.0 | 254.0 |
| 8 | 204 | 3.0 | 226.0 |
| 9 | 205 | 3.0 | 368.0 |
| 10 | 206 | 5.0 | 408.0 |
| 11 | 207 | 3.0 | 456.0 |
| 12 | 208 | 3.0 | 552.0 |
| 13 | 209 | 3.0 | 388.0 |
| 14 | 210 OG | 3.0 | 324.0 |
| 15 | 211 | 10.0 | 298.0 |
| 16 | 212 | 3.0 | 208.0 |
| 17 | 213 | 3.0 | 272.0 |
| 18 | 214 | 3.0 | 254.0 |
| 19 | 215 | 3.0 | 294.0 |
| 20 | 216 | 20.0 | 320.0 |
| 21 | 217 | 3.0 | 155.0 |
| 22 | 218 | 3.0 | 328.0 |
| 23 | 219 | 3.0 | 232.0 |
| 24 | 220 OG | 3.0 | 276.0 |
| 25 | 221 | 3.0 | 188.0 |
| 26 | 222 | 3.0 | 326.0 |
| 27 | 223 | 15.0 | 232.0 |
| 28 | 224 | 5.0 | 274.0 |
| 29 | 225 | 5.0 | 510.0 |
| 30 | 226 | 3.0 | 208.0 |

KARLOOPS RESEARCH & ASSAY LABORATORY LTD.
 GEOCHEMICAL LAB REPORT

FILE NO. G 1539

PAGE 2 / 5

| KRAL NO. | IDENTIFICATION | AU | AS |
|----------|----------------|------|-------|
| 31 | 227 | 3.0 | 214.0 |
| 32 | 228 | 3.0 | 176.0 |
| 33 | 229 | 3.0 | 150.0 |
| 34 | 230 OG | 3.0 | 148.0 |
| 35 | 231 | 3.0 | 20.0 |
| 36 | 232 | 3.0 | 31.0 |
| 37 | 233 | 5.0 | 36.0 |
| 38 | 234 | 3.0 | 31.0 |
| 39 | 235 | 5.0 | 246.0 |
| 40 | 236 | 3.0 | 25.0 |
| 41 | 237 | 3.0 | 30.0 |
| 42 | 238 | 3.0 | 166.0 |
| 43 | 239 | 3.0 | 53.0 |
| 44 | 240 OG | 3.0 | 144.0 |
| 45 | 242 | 30.0 | 180.0 |
| 46 | 243 | 15.0 | 264.0 |
| 47 | 244 | 3.0 | 980.0 |
| 48 | 245 | 3.0 | 206.0 |
| 49 | 246 | 10.0 | 182.0 |
| 50 | 247 | 10.0 | 210.0 |
| 51 | 248 | 3.0 | 230.0 |
| 52 | 249 | 15.0 | 284.0 |
| 53 | 250 OG | 20.0 | 468.0 |
| 54 | 251 | 5.0 | 328.0 |
| 55 | 252 | 10.0 | 312.0 |
| 56 | 253 | 3.0 | 434.0 |
| 57 | 254 | 3.0 | 150.0 |
| 58 | 255 | 3.0 | 212.0 |
| 59 | 256 | 3.0 | 308.0 |
| 60 | 257 | 3.0 | 304.0 |
| 61 | 258 | 3.0 | 266.0 |
| 62 | 259 | 3.0 | 216.0 |
| 63 | 260 OG | 3.0 | 132.0 |
| 64 | 261 | 10.0 | 160.0 |
| 65 | 262 | 3.0 | 264.0 |
| 66 | 263 | 3.0 | 230.0 |
| 67 | 264 | 3.0 | 226.0 |
| 68 | 265 | 3.0 | 134.0 |
| 69 | 266 | 3.0 | 154.0 |
| 70 | 267 | 3.0 | 140.0 |

KAMLOOPS RESEARCH & ASSAY LABORATORY LTD.
 GEOCHEMICAL LAB REPORT

FILE NO. G 1539

PAGE 3 / 5

| KRAL NO. | IDENTIFICATION | AU | AS |
|----------|----------------|------|-------|
| 71 | 268 | 3.0 | 23.0 |
| 72 | 269 | 3.0 | 156.0 |
| 73 | 270 06 | 3.0 | 170.0 |
| 74 | 271 | 3.0 | 484.0 |
| 75 | 272 | 3.0 | 260.0 |
| 76 | 273 | 3.0 | 140.0 |
| 77 | 274 | 3.0 | 186.0 |
| 78 | 275 | 3.0 | 164.0 |
| 79 | 276 | 3.0 | 29.0 |
| 80 | 277 | 3.0 | 154.0 |
| 81 | 278 | 3.0 | 222.0 |
| 82 | 279 | 3.0 | 228.0 |
| 83 | 280 06 | 3.0 | 204.0 |
| 84 | 281 | 3.0 | 176.0 |
| 85 | 282 | 3.0 | 172.0 |
| 86 | 283 | 3.0 | 736.0 |
| 87 | 284 | 3.0 | 674.0 |
| 88 | 285 | 3.0 | 402.0 |
| 89 | 286 | 3.0 | 792.0 |
| 90 | 287 | 3.0 | 160.0 |
| 91 | 288 | 3.0 | 212.0 |
| 92 | 289 | 10.0 | 42.0 |
| 93 | 290 06 | 3.0 | 140.0 |
| 94 | 291 | 3.0 | 38.0 |
| 95 | 292 | 3.0 | 398.0 |
| 96 | 293 | 3.0 | 170.0 |
| 97 | 294 | 3.0 | 180.0 |
| 98 | 295 | 3.0 | 194.0 |
| 99 | 296 | 5.0 | 178.0 |
| 100 | 297 | 3.0 | 43.0 |
| 101 | 298 | 3.0 | 41.0 |
| 102 | 299 | 3.0 | 906.0 |
| 103 | 300 06 | 3.0 | 23.0 |
| 104 | 301 | 3.0 | 30.0 |
| 105 | 302 | 3.0 | 27.0 |
| 106 | 303 | 10.0 | 438.0 |
| 107 | 304 | 10.0 | 40.0 |
| 108 | 305 | 3.0 | 36.0 |
| 109 | 306 | 10.0 | 140.0 |
| 110 | 307 | 10.0 | 40.0 |

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GEOCHEMICAL LAB REPORT

FILE NO. G 1539

PAGE 4 / 5

| KRAL NO. | IDENTIFICATION | AU | AS |
|----------|----------------|------|-------|
| 111 | 308 | 15.0 | 140.0 |
| 112 | 309 | 3.0 | 25.0 |
| 113 | 310 06 | 3.0 | 21.0 |
| 114 | 311 | 3.0 | 21.0 |
| 115 | 312 | 3.0 | 45.0 |
| 116 | 313 | 3.0 | 404.0 |
| 117 | 314 | 3.0 | 43.0 |
| 118 | 315 | 3.0 | 43.0 |
| 119 | 316 | 3.0 | 158.0 |
| 120 | 317 | 3.0 | 230.0 |
| 121 | 318 | 3.0 | 59.0 |
| 122 | 319 | 3.0 | 34.0 |
| 123 | 320 06 | 3.0 | 43.0 |
| 124 | 321 | 3.0 | 66.0 |
| 125 | 322 | 10.0 | 170.0 |
| 126 | 323 | 5.0 | 184.0 |
| 127 | 324 | 3.0 | 168.0 |
| 128 | 325 | 3.0 | 38.0 |
| 129 | 326 | 3.0 | 27.0 |
| 130 | 327 | 3.0 | 166.0 |
| 131 | 328 | 3.0 | 40.0 |
| 132 | 329 | 3.0 | 55.0 |
| 133 | 330 06 | 3.0 | 59.0 |
| 134 | 331 | 15.0 | 46.0 |
| 135 | 332 | 3.0 | 212.0 |
| 136 | 333 | 3.0 | 45.0 |
| 137 | 334 | 3.0 | 166.0 |
| 138 | 335 | 3.0 | 74.0 |
| 139 | 336 | 3.0 | 128.0 |
| 140 | 337 | 3.0 | 224.0 |
| 141 | 338 | 3.0 | 690.0 |
| 142 | 339 | 3.0 | 810.0 |
| 143 | 340 06 | 3.0 | 38.0 |
| 144 | 341 | 3.0 | 31.0 |
| 145 | 342 | 5.0 | 24.0 |
| 146 | 343 | 3.0 | 57.0 |
| 147 | 344 | 3.0 | 378.0 |
| 148 | 345 | 3.0 | 442.0 |
| 149 | 346 | 3.0 | 212.0 |
| 150 | 347 | 65.0 | 40.0 |

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GEOCHEMICAL LAB REPORT

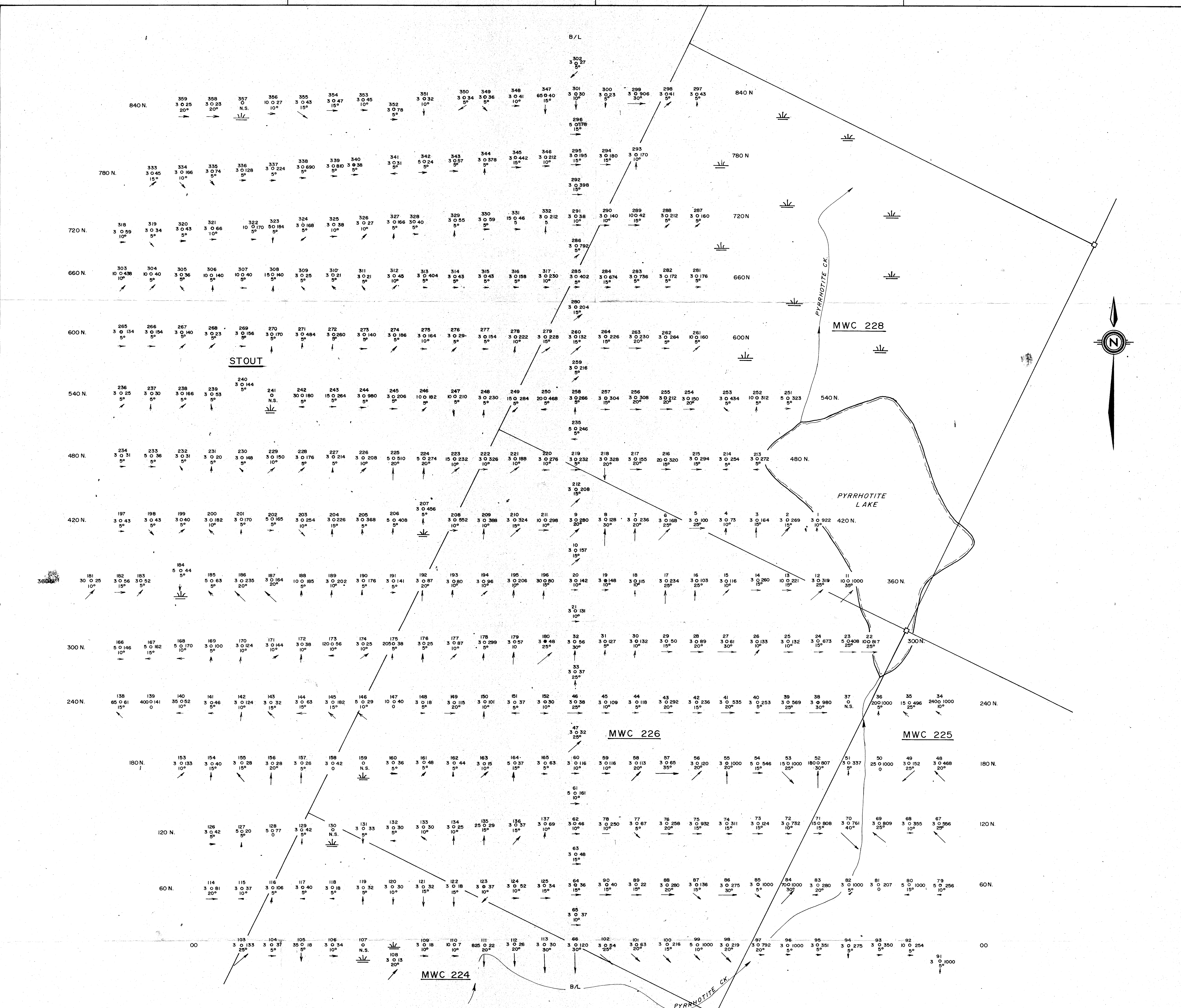
FILE NO. G 1539

PAGE 5 / 5

| KRAL NO. | IDENTIFICATION | AU | AS |
|----------|----------------|------|------|
| 151 | 348 | 3.0 | 41.0 |
| 152 | 349 | 3.0 | 36.0 |
| 153 | 350 06 | 3.0 | 34.0 |
| 154 | 351 | 3.0 | 32.0 |
| 155 | 352 | 3.0 | 78.0 |
| 156 | 353 | 3.0 | 45.0 |
| 157 | 354 | 3.0 | 47.0 |
| 158 | 355 | 3.0 | 43.0 |
| 159 | 356 | 10.0 | 27.0 |
| 160 | 358 | 3.0 | 23.0 |
| 161 | 359 06 | 3.0 | 25.0 |

IN AU COLUMN 3 INDICATES <5 PPB

AS REPORTED IN PPM



LEGEND

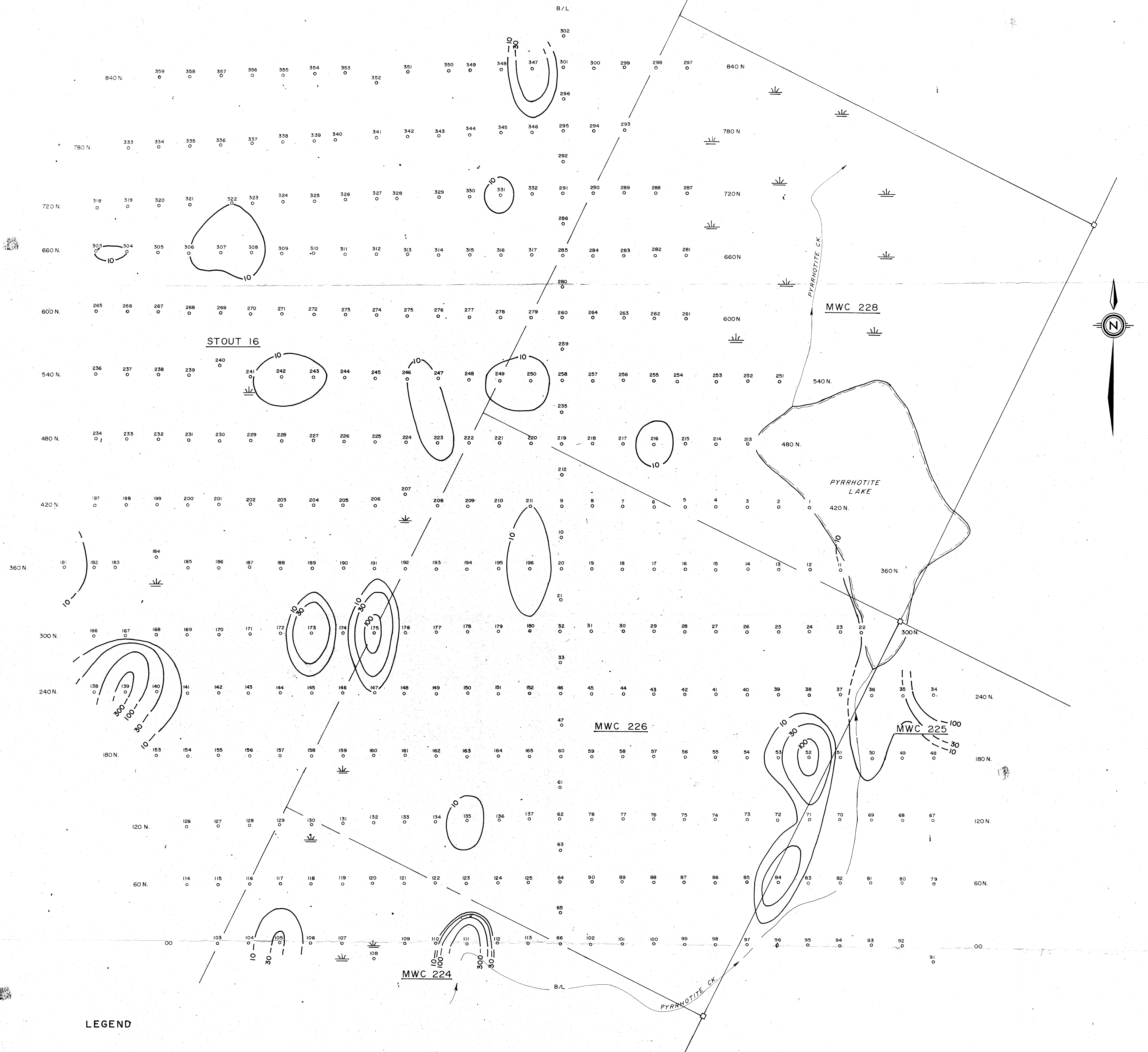
- Soil sample location.
- Sample No.
ppb Gold ppm Arsenic
Direction & Degree
of Slope
- ▬ Swamp or bog.
- Stream & lake.
- Approximate location of claim post.
- Approximate claim boundary.

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

**15,765
PART 4 OF 6**

James F. Burdick

| | | |
|--|--|------------------|
| DRAWN BY: F. J. F. | BETTER RESOURCES LIMITED MT. WASHINGTON PROJECT | SAMPLE LOCATIONS |
| DATE: Jan. 14, 1987 | | |
| SCALE: 1:1500 | | |
| OYSTER BRECCIA SOIL GEOCHEMICAL SURVEY | | FIGURE: 4 |



LEGEND

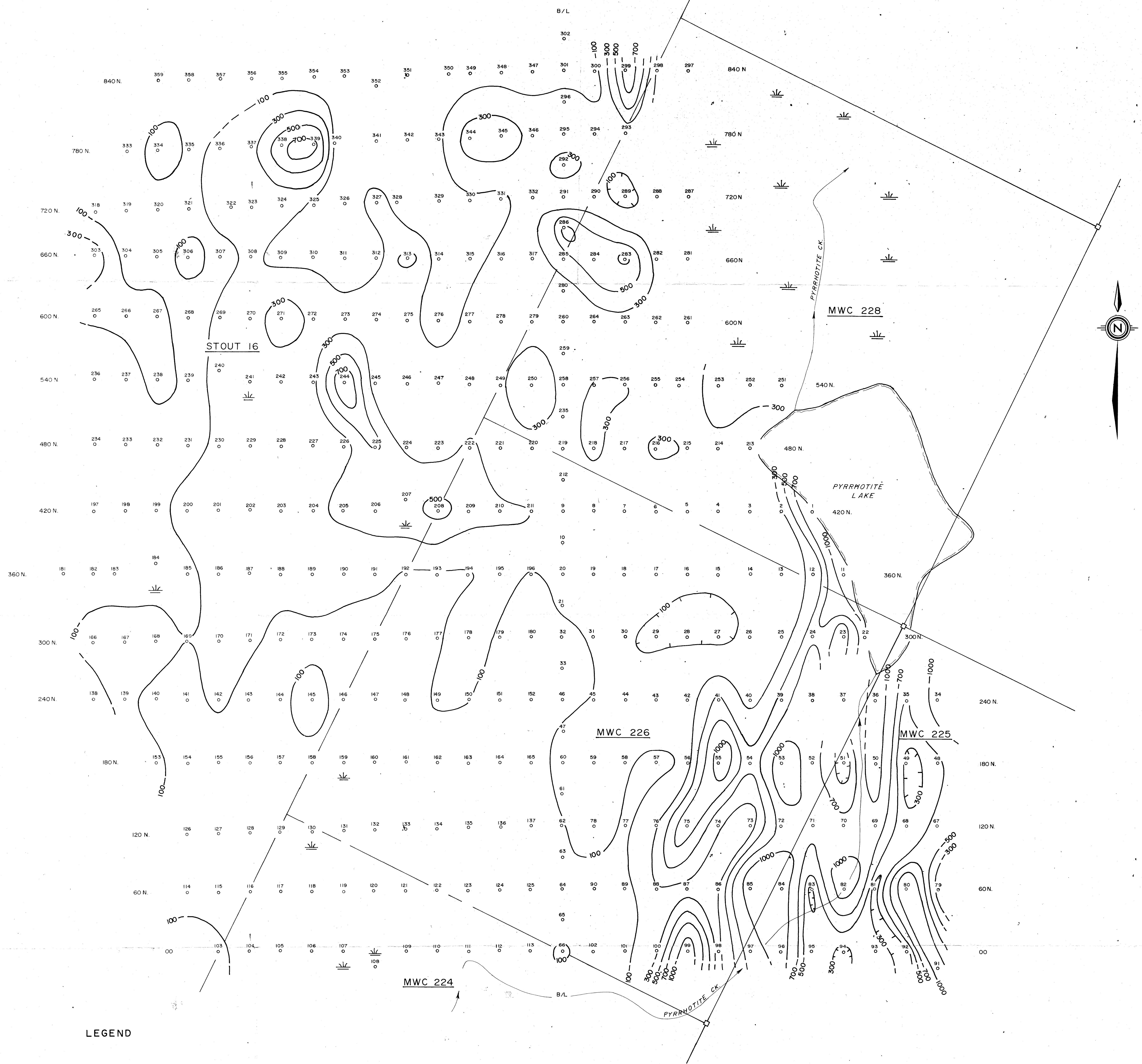
- Soil sample location.
- Sample no.
- ≡ Swamp or bog.
- Stream & lake.
- Approximate location of claim post.
- Approximate claim boundary.
- 10 — Geochem. contour (ppb Gold).

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

**15,765
PART 4 OF 6**

James F. Hunter

| | | |
|---------------------|--|------------------|
| DRAWN BY: F. J. F. | BETTER RESOURCES LIMITED MT. WASHINGTON PROJECT | GOLD CONTOURS |
| DATE: Jan. 14, 1987 | | |
| SCALE: 1:1500 | OYSTER BRECCIA SOIL GEOCHEMICAL SURVEY | FIGURE: 5 |



LEGEND

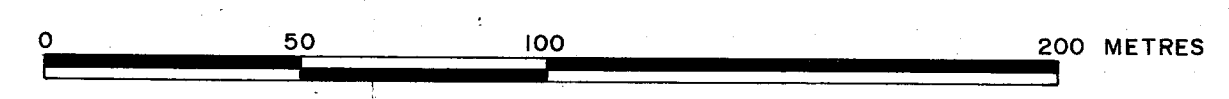
- Soil sample location.
- Sample no. Sample designation.
- ≡ Swamp or bog.
- Stream & lake.
- Approximate location of claim post.
- Approximate claim boundary.
- 100— Geochem. contour (ppm Arsenic).

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

15,765

PART 4 OF 6

James J. ...



| | | |
|---------------------|--|---|
| DRAWN BY: F. J. F. | BETTER RESOURCES LIMITED MT. WASHINGTON PROJECT | ARSENIC CONTOURS |
| DATE: Jan. 14, 1987 | | OYSTER BRECCIA SOIL GEOCHEMICAL SURVEY |
| SCALE: 1:1500 | | |