

'84-733(b) - # 12605

9/85

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

12,605

DIAMOND DRILLING REPORT

ON

THE GOLD CLAIM GROUP
NANAIMO MINING DIVISION

N.T.S.

92F/11w & 92F/14w

LAT. 49°46'N

LONG. 125°18'W

OF

BETTER RESOURCES LIMITED

BY

JAMES F. BRISTOW, P. ENG.

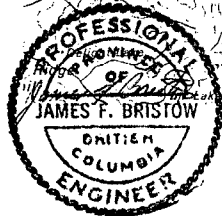
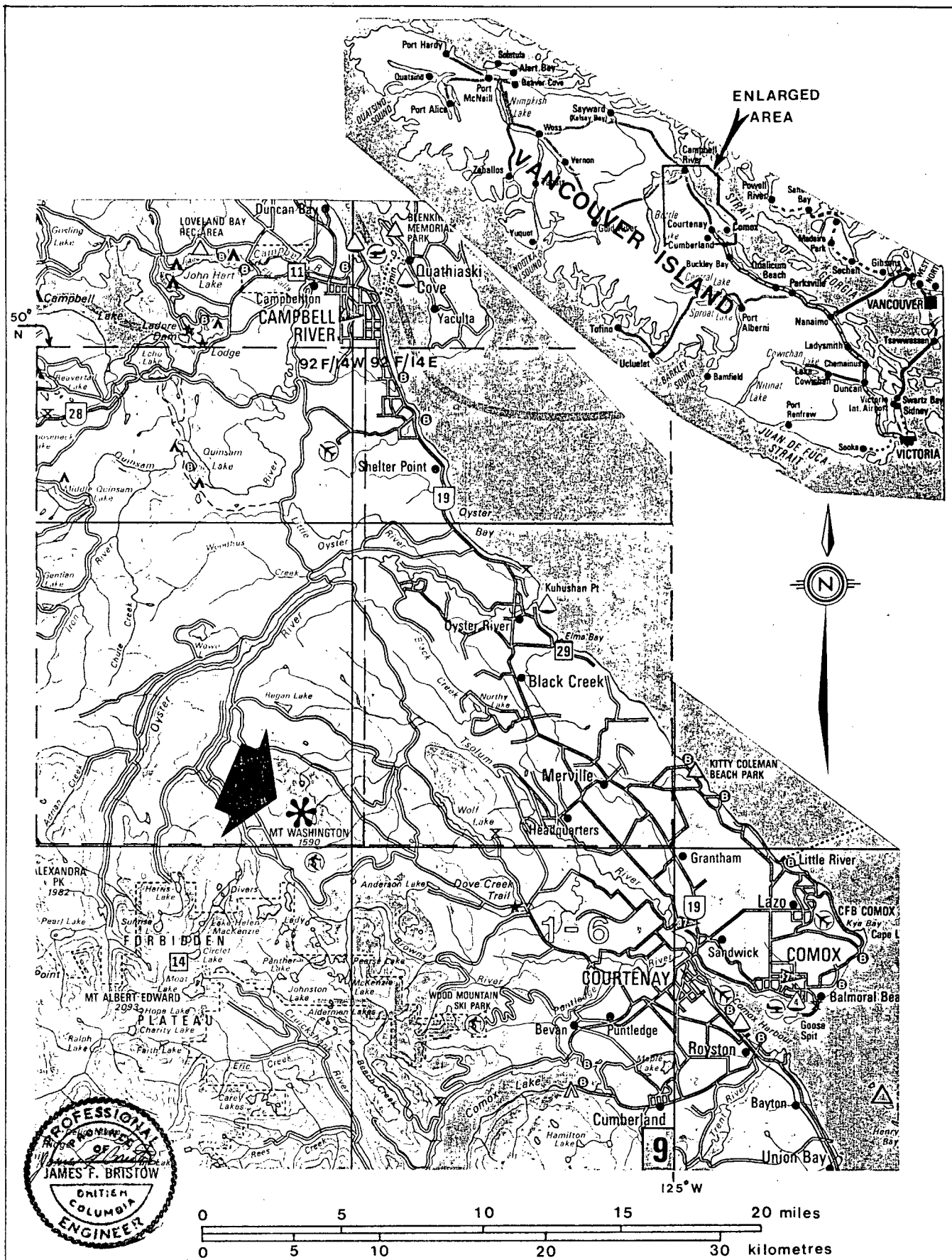
RICHMOND, B. C.

OCTOBER , 1984

DIAMOND DRILLING REPORT
ON
THE GOLD CLAIM GROUP

TABLE OF CONTENTS

	Page
GENERAL LOCATION MAP	1 /
SUMMARY	2 /
INTRODUCTION	3 /
LOCATION AND ACCESS	3 /
TOPOGRAPHY AND CLIMATE	3&4 /
HISTORY	5&6 /
PROPERTY DESCRIPTION	7&8 /
MINERAL CLAIM MAP	9 /
DISCUSSION	10 /
COST STATEMENT	11 /
AUTHOR'S QUALIFICATIONS AND CERTIFICATION	12 /
APPENDIX	
1.) Invoices	13-19 /
2.) Diamond Drill Logs	20 /
3.) Assay Certificates	21-26 /



GOLD GROUP
NANAIMO M. D.
OCT 1984

BETTER RESOURCES LIMITED
MT. WASHINGTON PROJECT
GENERAL LOCATION MAP

Scale-1:316 800
Figure 1

James F. Bristow P. Eng.

SUMMARY

Sixteen NQ wireline diamond drill holes totalling 415.7 metres were drilled on the Gold Claim Group. Their holes confirm the presence of a gently dipping 2 to 5.5 metre wide auriferous zone lying immediately east of the soil geochemical anomaly outlined in 1983.

Cost of the drilling programme was in excess of \$39,000.00.

INTRODUCTION

This report contains the results obtained from 415.7 metres of NQ wireline diamond drilling conducted on the Gold Claim Group between March 5, 1984 and August 25, 1984 by Globe Drilling (1981) Ltd. of Vancouver, British Columbia.

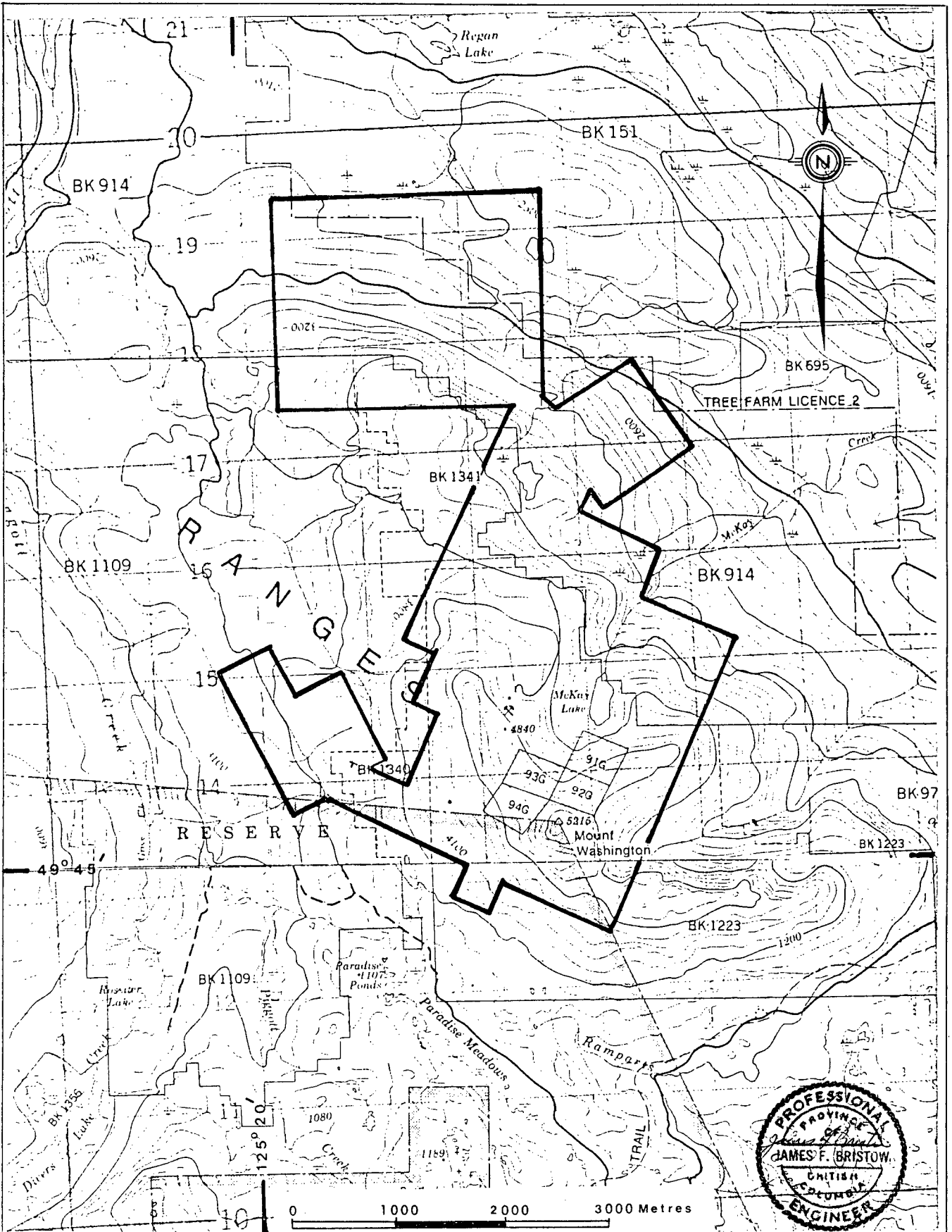
LOCATION AND ACCESS

The Gold Group of Mineral Claims are centered on Latitude - 49°46' North, Longitude - 125°18' West, within map sheets N.T.S. 92F/11w, 92F/14w and the Nanaimo Mining Division. The claims are located approximately 21.5 kilometres northwest of Courtenay, B. C. They straddle the summit of Mt. Washington, the McKay Lake Basin, and a portion of the area to the north. (See Figure 2)

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 kilometres of any point on the property is usually possible by four wheel drive vehicle between July and November.

TOPOGRAPHY AND CLIMATE

Mt. Washington is located along the eastern margin of the northwest trending Vancouver Island Ranges in the Insular Fold Belt. Local landscape varies from moderate to precipitous. At lower elevations it is mantled by a thick mixture of coniferous hemlock, red and yellow cedar, douglas fir and balsam fir. Much of this has been extensively logged and now supports varying amounts of second growth forest. A subalpine forest of heather and krumholtz is developed above 1500 metres. Elevations on the property range from 1590 metres to 670 metres. Evidence of recent glaciation is noted by cirque development, glacial striae and thin but pervasive glacial till development.



GOLD GROUP
 NANAIMO M.D.
 OCT 1984

BETTER RESOURCES LIMITED
 MT. WASHINGTON PROJECT
 AREA MAP

Scale 1:50,000

Figure 2

James F. Bristow P. Eng.

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

HISTORY

Since 1940 the Mt. Washington area has been the focus of sporadic intensive exploration activity.

The following chronological summary from K. E. Northcote's report dated May, 1983, covers the time span from the discovery of gold mineralization in 1940 to 1982:

"Gold mineralization was discovered in place on Mt. Washington in May, 1940 by J. M. McKay, a young mining engineer and prospector who had systematically panned creeks up from the Oyster River to find coarse colour in a creek draining into McKay Lake. The gold bearing structures were prospected, trenched and sampled under the direction of Dr. D. F. Kidd in 1940-41. In 1944-45 Karl Springer financed adits on the copper bearing veins north of the area sampled for gold. Mt. Washington Copper Co. Ltd. was formed in 1956 by Gordon C. Murray and various joint agreements and options with Noranda and Cominco explored the property until 1964. From 1964 to 1966 Mt. Washington under revised agreement with Cominco and a joint venture with Cumberland Mining Co. mined and milled 392,178 tons of 1.16% Cu, 0.01 oz. per ton Au and 0.5 oz. per ton Ag. Upon exhaustion of economic open pit copper mineralization the mill was dismantled.

The property was optioned by Marietta Resources Company Ltd. in 1969; further explored by Mt. Washington in 1970-71 and then optioned to Imperial

Oil from 1973 to 1982. During this latter period the exploration emphasis appears to have been directed toward a search for more extensive copper mineralization with little exploration for gold."

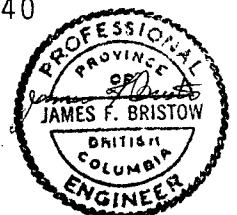
In May, 1983, Better Resources Limited acquired, via Veerman Botel Limited, an option on a block of claims previously controlled by Mt. Washington Copper Co. Ltd. By 1984, this land position was expanded to 130 units and a program to assess the areas precious metal potential was initiated.

PROPERTY DESCRIPTION

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

<u>CLAIM NAME</u>	<u>UNITS</u>	<u>RECORD DATE</u>	<u>RECORD NO.</u>
MWC 001	Fr	September 14	37086
MWC 133	1	"	37068
MWC 134	1	"	37069
MWC 135	1	"	37070
MWC 136	1	"	37071
MWC 137	1	"	37072
MWC 138	1	"	37073
MWC 201	1	September 13	37257
MWC 202	1	"	37258
MWC 203	1	"	37259
MWC 204	1	"	37260
MWC 206	1	"	37262
MWC 211	1	September 13	37267
MWC 212	1	"	37268
MWC 213	1	"	37269
MWC 214	1	"	37270
MWC 215	1	"	37271
MWC 216	1	"	37272
MWC 217	1	"	37273
MWC 218	1	September 13	37274
MWC 222 Fr	Fr	"	37278
MWC 223	1	"	37279
MWC 224	1	"	37280
MWC 231	1	September 13	37287
MWC 232	1	"	37288
MWC 233	1	"	37289
MWC 234	1	"	37290
MWC 235	1	September 13	37291
MWC 236	1	"	37292
MWC 237	1	"	37293
MWC 238	1	"	37294
MWC 273	1	September 14	37110
MWC 274Fr	Fr	"	37111
MWC 280	1	September 14	37117
ROBIN #5	1	August 23	1537
ROBIN #6	1	"	1538
ROBIN #7	1	"	1539
ROBIN #8	1	"	1540

cont.



<u>CLAIM NAME</u>	<u>UNITS</u>	<u>RECORD DATE</u>	<u>RECORD NO.</u>
MWC 225	1	September 13	37281
MWC 226	1	"	37282
MWC 227	1	"	37283
MWC 228	1	"	37284
MWC 229	1	"	37285
MWC 230	1	"	37286
MWC 239	1	"	37295
MWC 240	1	"	37296
FERRITT	20	September 27	1579
MOUSE #1	1	September 12	1553
MOUSE #2	1	"	1554
BILL #1	1	September 20	1566
BILL #2	1	"	1567
BILL #3	1	"	1568
BILL #4	1	"	1569
BILL #5	1	"	1570

CROWN GRANTS

<u>CLAIM NAME</u>	<u>LOT NUMBER</u>	<u>TAXES DUE</u>
Domineer 1	91G	July
Domineer 3	92G	
Domineer 4	93G	
Domineer 6	94G	

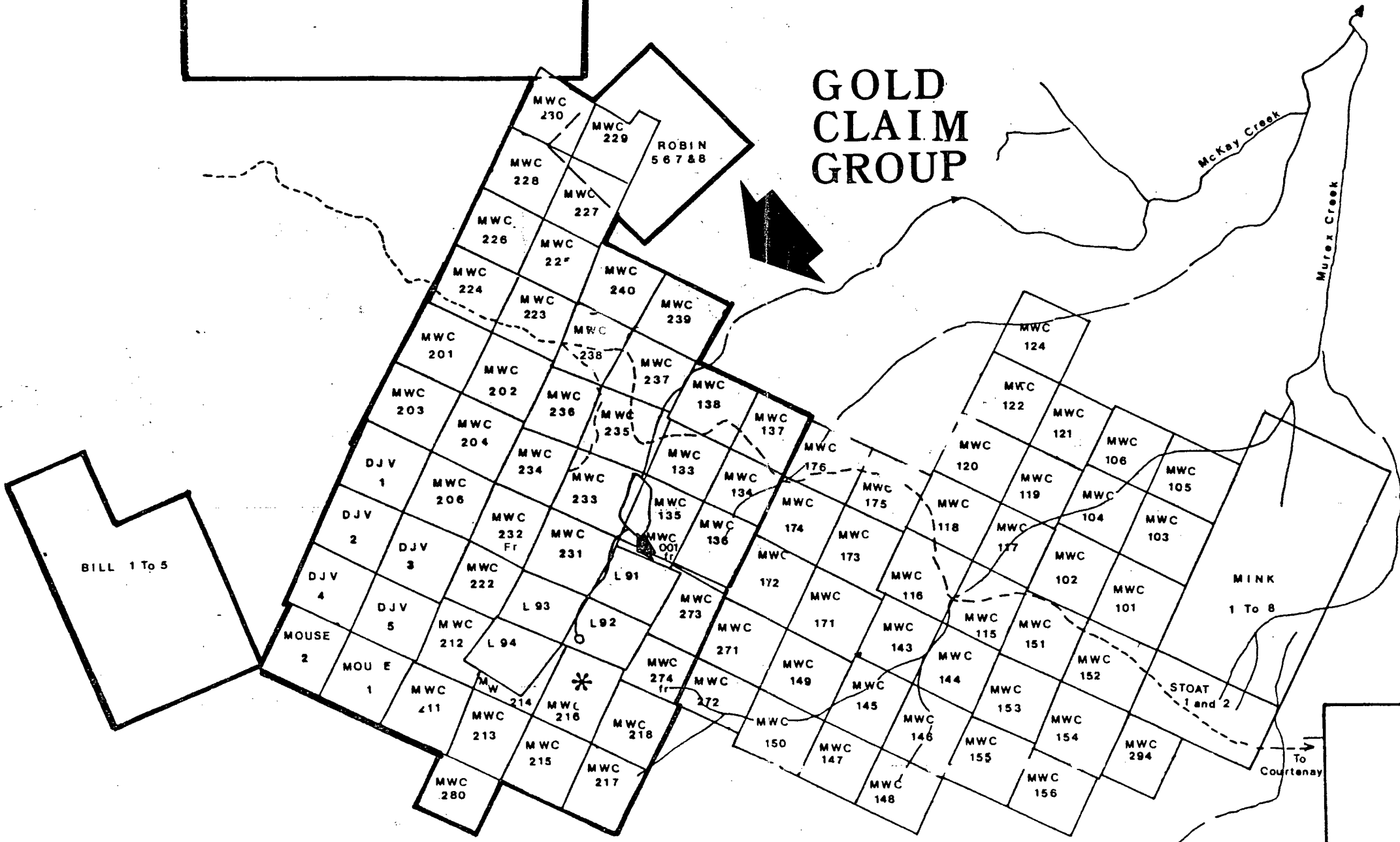
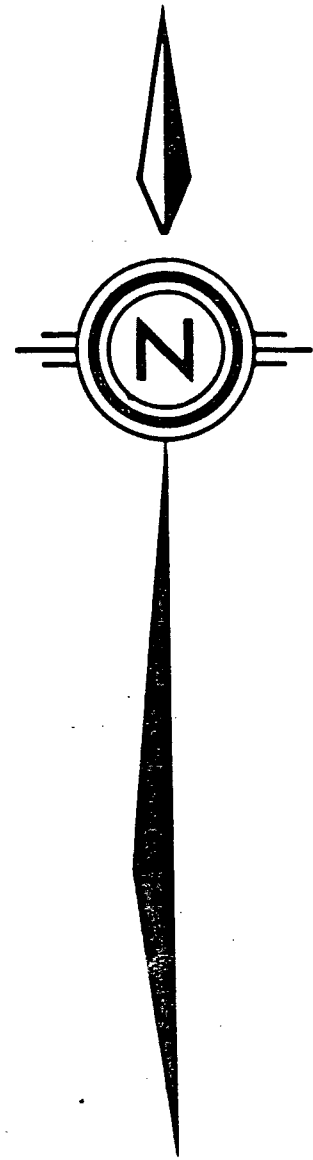
The current group totals 77 units and fractional claims./



125°15' W

FERRET
1 To 20

GOLD
CLAIM
GROUP



BILL 1 To 5

ROBIN
5 6 7 & 8

McKey Creek

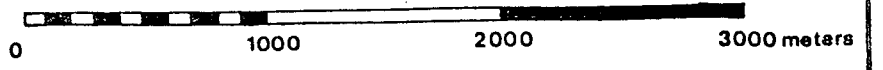
Murex Creek

MINK
1 To 8



BETTER RESOURCES LIMITED
CLAIM MAP
MOUNT WASHINGTON AREA
NANAIMO MINING DIVISION

SCALE 1:31680



RDB

FIGURE 3

JULY 1984

49°45'

DISCUSSION

The purpose of drilling the sixteen NQ wireline diamond drill hole was to further explore the gold mineralization found during last year's geochemical soil sampling and trenching.

The drilling intersected a gently dipping sedimentary sequence cut by an occasional near vertical porphyry dyke. The gold mineralization found to date occurs at or near the base of a massive hornfelsed feldspathic sandstone unit. The host rock often appears to be a sheared tuffaceous "sedimentary breccia". The rocks underlying the mineralized zone tend to be finer grained and more thinly banded.

Drilling to date has not penetrated the sedimentary sequence.

Diamond drill holes were surveyed relative to one another. This information was used to prepare a 1:500 scale Diamond Drill Hole Plan. (see Figure 4) Six simplified drill sections have been constructed to illustrate rock types and geological settings.

The drill core is currently stored at the storeroom, 1396 Richards Street, Vancouver, B. C. Drill core was logged by H. Rolf Schmitt and the writer. The diamond drilling program was supervised by D. W. Milburn, H. R. Schmitt or the writer, depending on the availability of personnel.

COST STATEMENTGOLD CLAIM GROUPDiamond Drilling (as per invoice)

415.7 metres @ \$69.28/metre \$28,799.56

Supervision and/orCore LoggingJames F. Bristow, P.Eng. Aug 8-14,24&25/84
9 days @ \$300.00/day 2,700.00D. W. Milburn, B.Sc. C.A. Aug.4-7,17,18&23/84
7 days @ \$300.00/day 2,100.00H. R. Schmitt, B.Sc. Aug. 15,16,19-22/84
6 days @ \$200.00/day 1,200.00Core SplittingA. Milburn 7,8(½),11(½)12(½)13(½)15(½)
16(½)17(½)19,22,24
7(½) days @\$55.20/day 414.00TransportationVehicle Rental
12 days @ \$38.00/day 456.00Food and Accommodations~~19½ days @\$25.00/day~~ 487.00Assaying Cost (As per invoice less Rock Samples)
(91 core samples for gold, silver
copper and arsenic)

91 samples @22.35/sample 2,033.50

Sample Freight

224.35

Transportation of Core

Mt. Washington to Vancouver - Truck & gas only 314.70

Report Preparation (including drafting & typing)

1,100.00

\$39,829.61

CERTIFIED CORRECT


James F. Bristow, P. Eng.

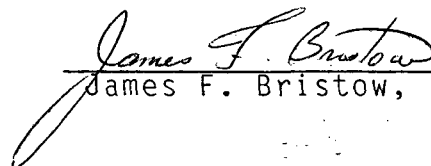
James F. Bristow P. Eng.

QUALIFICATIONS & CERTIFICATION

I, James F. 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 Professional Engineer registered in the Province of British Columbia.
3. I am a member of the Canadian Institute of Mining and Metallurgy, the Association of Exploration Geochemists and the Geological Society of South Africa.
4. I have actively practiced my profession in mineral exploration and mining geology since my graduation in 1957.
5. That this report is based on data either gathered by myself or by persons working under my direct supervision.
6. That I am a Director of Better Resources Limited and hold a direct interest in Securities of this company.

DATED at Richmond, British Columbia, this 10th day of October, 1984


James F. Bristow, P. Eng.

*No need to
film invoices*

APPENDIX I

Invoices



Globe Drilling (1981) Ltd.

SURFACE and UNDERGROUND DRILLING

821 EAST HASTINGS STREET, VANCOUVER, B.C. V6A 1R8

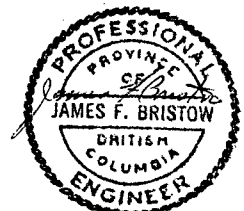
BETTER RESOURCES LTD.

3431 Bowen Drive
Richmond, B.C.

wages	15,964.54
bits	5,637.31
casing shoes	669.18
core barrel	658.44
core boxes	682.67
lids	47.20
poly 2000	295.00
cutwell	47.65
bentonite	18.88
swivel r&r	152.77
lifter springs	52.75
filtres & oil	83.48
delivery	11.03
1x5' NW	81.69
2x5' NQ	109.57
condo	708.00
truck	942.44
4x4	942.44
extra contract	1,694.52

total charges	28,799.56
less advance	15,000.00

outstanding	13,799.56



**KAMLOOPS
RESEARCH & ASSAY
LABORATORY LTD.**

P.C. CERTIFIED ASSAYERS

912 - 1 LAVAL CRESCENT -- KAMLOOPS, B.C.
V2C 5P5
PHONE: (504) 372-2784 -- TELEX: 048-8320

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

INVOICE: 84-C472
DATE: August 15, 1984.
FILE No. K 6561

26 Sample preparation	@ \$ 3.75	\$ 97.50
26 Gold & Silver Assays	@ 10.50	273.00
26 Copper Assays	@ 5.25	136.50
12 Arsenic Assays	@ 8.00	<u>96.00</u>
		603.00



A SERVICE CHARGE OF 2% (\$1.00 min.) PER MONTH, 24% PER ANNUM, WILL BE CHARGED ON STATEMENT BALANCES
CARRIED FORWARD FROM PREVIOUS MONTH.
THIS IS AN ACCOUNT FOR PROFESSIONAL SERVICES AND IS DUE ON PRESENTATION

**KAMLOOPS
RESEARCH & ASSAY
LABORATORY LTD.**

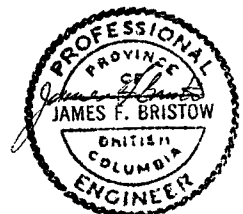
B.C. CERTIFIED ASSAYERS

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: 84-0485
DATE: August 20, 1984.
FILE No. G 6566

22 Sample preparation	@ 3.75	\$ 82.50
22 Gold & Silver assays	@10.50	231.00
16 Copper assays	@ 5.25	84.00
11 Arsenic assays	@ 8.00	<u>88.00</u>
		385.50



A SERVICE CHARGE OF 2% (\$1.00 min.) PER MONTH, 24% PER ANNUM, WILL BE CHARGED ON STATEMENT BALANCES CARRIED FORWARD FROM PREVIOUS MONTH.
THIS IS AN ACCOUNT FOR PROFESSIONAL SERVICES AND IS THE PROPERTY OF THE ASSAYERS.

**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 Drive
Richmond, B.C.
V7C 4C6

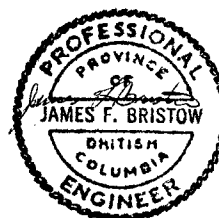
ATTENTION: MR. J. F. BRISTOW

INVOICE: 84-0511

DATE: August 29, 1984

FILE No. K-6588

18 Sample Preparations	@ \$ 3.75	\$ 67.50
18 Gold & Silver Assays	@ \$ 10.50	189.00
13 Copper Assays	@ \$ 5.25	68.25
11 Arsenic Assays	@ \$ 8.00	88.00
		<hr/>
		\$ 412.75



A SERVICE CHARGE OF 2% (\$1.00 min.) PER MONTH, 24% PER ANNUM, WILL BE CHARGED ON STATEMENT BALANCES
CARRIED FORWARD FROM PREVIOUS MONTH.
THIS IS AN ACCOUNT FOR PROFESSIONAL SERVICES AND IS DUE ON PRESENTATION.

**KAMLOOPS
RESEARCH & ASSAY
LABORATORY LTD.**

B.C. CERTIFIED ASSAYERS

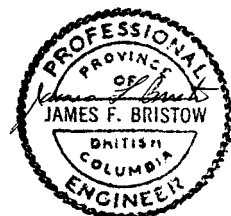
912-1 LAVAL CRESCENT — KAMLOOPS, B.C.
V2C 5P5

PHONE: (604) 372-2784 — TELEX: 048-8320

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

INVOICE: 84-0543
DATE: Sept. 6, 1984.
FILE No. K 6599

14 Sample preparation	@ \$ 3.75	\$ 52.50
14 Gold & Silver assays	@ 10.50	147.00
13 Copper assays	@ 5.25	68.25
13 Arsenic assays	@ 8.00	<u>104.00</u>
		371.75



A SERVICE CHARGE OF 2% (\$1.00 min.) PER MONTH, 24% PER ANNUM, WILL BE CHARGED ON STATEMENT BALANCES CARRIED FORWARD FROM PREVIOUS MONTH.
THIS IS AN ACCOUNT FOR PROFESSIONAL SERVICES AND IS DUE ON PRESENTATION.

**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: 84-0570
DATE: September 12, 1984.
FILE No. K 6624

21 Sample preparation	@ \$ 3.75	\$ 78.75
21 Gold& Silver assays	@ 10.50	220.50
18 Copper assays	@ 5.25	94.50
11 Arsenic assays	@ 8.00	<u>88.00</u>
		481.75



A SERVICE CHARGE OF 2% (\$1.00 min.) PER MONTH, 24% PER ANNUM, WILL BE CHARGED ON STATEMENT BALANCES CARRIED FORWARD FROM PREVIOUS MONTH.
THIS IS AN ACCOUNT FOR PROFESSIONAL SERVICES RENDERED ON RETENTION.

APPENDIX II

Diamond Drill Logs

(DDH-3-84 to DDH-18-84)
in pocket

APPENDIX III

Assay Certificates



KAMLOOPS RESEARCH & ASSAY LABORATORY LTD.

912 - 1 LAVAL CRESCENT — KAMLOOPS, B.C.
V2C 5P5

PHONE: (604) 372-2784 — TELEX: 048-8320

CERTIFICATE OF ASSAY

B.C. LICENSED ASSAYERS
GEOCHEMICAL ANALYSTS
METALLURGISTS

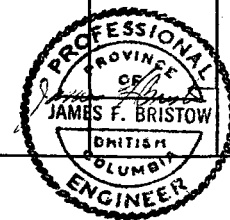
TO Better Resources Ltd.
3431 Bowen Dr.,
Richmond, B.C. V7C 4C6

Certificate No. K 6561

Date Aug 15, 1984.

I hereby certify that the following are the results of assays made by us upon the herein described _____ samples

Kral No.	Marked	Au	Ag	Cu	As					
		ozs/ton	ozs/ton	percent	percent					
1	DDH-A 2683 33-38	.150	.35	.06	.59					
2	" 2684 38-43	.018	.01	.13	.57					
3	" 2685 28-33	.006	L.01	.04	.07					
4	" 2686 23-28	.001	L.01	.03	-					
5	" 2687 18-23	.001	L.01	.04	-					
6	" 2688 13-18	.001	L.01	.05	-					
7	" 2689 8-13	.004	L.01	.17	.03					
8	" 2690 43-48	.001	L.01	.05	.01					
9	" 2691 48-53	.001	L.01	.01	-					
10	DDH-3 15217 14 1/2 - 17	.038	.32	.05	.34					
11	" 15218 17-24	.020	.12	.06	.43					
12	" 15219 24-29	.044	.09	.04	.10					
13	" 15220 29-35	.006	.09	.06	.05					
14	DDH-3 15221 9 1/2 - 14 1/2	.006	.01	.04	-					
15	" 15222 35-40	.004	L.01	.06	.02					
16	" 15223 40-45	.010	L.01	.03	-					
17	" 15224 45-54	.001	L.01	.06	-					
18	" 15225 54-60	.006	L.01	.01	-					
19	" 15226 60-65	.004	L.01	.11	-					
20	" 15227 65-70	.006	L.01	.07	-					



NOTE:
Rejects retained three weeks.
Pulps retained three months
unless otherwise arranged.

[Signature]

Registered Assayer, Province of British Columbia



KAMLOOPS RESEARCH & ASSAY LABORATORY LTD.

912 - 1 LAVAL CRESCENT — KAMLOOPS, B.C.

V2C 5P5

PHONE: (604) 372-2784 — TELEX: 048-8320

CERTIFICATE OF ASSAY

2

B.C. LICENSED ASSAYERS
GEOCHEMICAL ANALYSTS
METALLURGISTS

TO Better Resources Ltd.

Certificate No. K 6561

Date August 15, 1984.

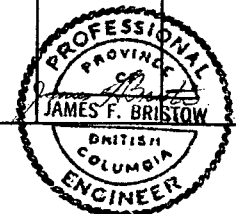
I hereby certify that the following are the results of assays made by us upon the herein described _____ samples

Kral No.	Marked	Au	Ag	Cu	As				
		ozs/ton	ozs/ton	percent	percent				
21	DDH-3 15228 70-75	.001	L.01	.07	-				
22	" 15229 75-77	.001	L.01	.07	.03				
23	" 15230 79-84	.001	L.01	.01	-				
24	" 15231 84-93	.004	L.01	.01	-				
25	" 15232 93-94	.001	.01	.17	.01				
26	" 15233 94-100	.001	L.01	.01	-				

L means "less than"

NOTE:
Rejects retained three weeks.
Pulps retained three months
unless otherwise arranged.

Registered Assayer, Province of British Columbia





Member
Canadian Testing
Association

KAMLOOPS RESEARCH & ASSAY LABORATORY LTD.

912 - 1 LAVAL CRESCENT — KAMLOOPS, B.C.
V2C 5P5

PHONE: (604) 372-2784 — TELEX: 048-8320

CERTIFICATE OF ASSAY

B.C. LICENSED ASSAYERS
GEOCHEMICAL ANALYSTS
METALLURGISTS

TO Better Resources Ltd.

3431 Bowen Dr.,

Richmond, B.C. V7C 4C6


Certificate No. K 6566

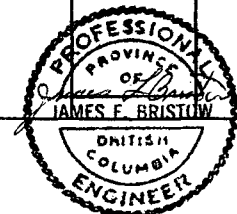
Date August 20, 1984.

I hereby certify that the following are the results of assays made by us upon the herein described _____ samples

Kral No.	Marked	Au	Ag	Cu	As				
		ozs/ton	ozs/ton	percent	percent				
1	DDH - 4 2692 53-63 ✓	.026	L.01	.01	-				
2	2693 63-68 ✓	.008	L.01	.05	-				
3	2694 68-78 ✓	.020	L.01	-	-				
4	2695 87-92 ✓	.018	L.01	.04	-				
5	PDH - 7 8618 13-18 ✓	.018	L.01	-	.13				
6	8619 8-13 ✓	.006	L.01	-	-				
7	8620 18-23 ✓	.006	L.01	-	-				
8	DDH - 5 15234 5-11 ✓	.114	.29	.14	.82				
9	15235 11-16 ✓	.014	.05	.09	.86				
10	15236 16-21 ✓	.006	.02	.06	.24				
11	15237 21-26 ✓	.010	.02	.05	.30				
12	15238 26-31 ✓	.004	L.01	.05	.10				
13	15239 31-36 ✓	.004	L.01	.05	.06				
14	15240 36-41 ✓	.014	L.01	.06	.05				
15	15241 41-51 ✓	.004	L.01	-	-				
16	15242 60-63 ✓	.004	L.01	-	-				
17	DDH - 6 15243 6-11 ✓	.006	L.01	.09	.02				
18	15244 11-16 ✓	.004	L.01	.05	-				
19	15245 16-21 ✓	.016	.02	.06	.16				
20	15246 21-26 ✓	.006	L.01	.02	.01				

NOTE:
Rejects retained three weeks.
Pulps retained three months
unless otherwise arranged.


Registered Assayer, Province of British Columbia





Member
Canadian Testing
Association

KAMLOOPS RESEARCH & ASSAY LABORATORY LTD.

912 - 1 LAVAL CRESCENT — KAMLOOPS, B.C.

V2C 5P5

PHONE: (604) 372-2784 — TELEX: 048-8320

CERTIFICATE OF ASSAY

2
B.C. LICENSED ASSAYERS
GEOCHEMICAL ANALYSTS
METALLURGISTS

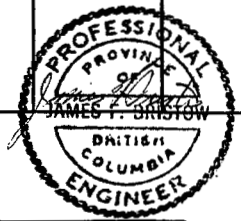
TO Better Resources Ltd.

Certificate No. K 6566

Date _____

I hereby certify that the following are the results of assays made by us upon the herein described _____ samples

Kral No.	Marked	Au	Ag	Cu	As					
		ozs/ton	ozs/ton	percent	percent					
21	DDH-6 15247 26-31 ✓	.004	L.01	.02	-					
22	15248 692-75 ✓	.040	L.01	.01	-					



[Signature]
Registered Assayer, Province of British Columbia

NOTE:
Rejects retained three weeks.
Pulps retained three months
unless otherwise arranged.



Member
Canadian Testing
Association

KAMLOOPS RESEARCH & ASSAY LABORATORY LTD.

912 - 1 LAVAL CRESCENT — KAMLOOPS, B.C.

V2C 5P5

PHONE: (604) 372-2784 — TELEX: 048-8320

CERTIFICATE OF ASSAY

B.C. LICENSED ASSAYERS
GEOCHEMICAL ANALYSTS
METALLURGISTS

TO Better Resources Ltd.

3431 Bowen Drive

Richmond, B.C. V7C 4C6 ATTENTION: MR. J. F. BRISTOW

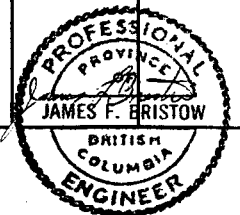
Certificate No. K-6588

Date August 29, 1984

I hereby certify that the following are the results of assays made by us upon the herein described _____ samples

Kral No.	Marked	Au	Ag	Cu	As					
		ounces/ton	ounces/ton	percent	percent					
1	DDH-10 2643 28-33 ✓	.036	.82	-	-					
2	2644 40-50 ✓	L.001	.44	L.01	-					
3	DDH-11 2645 39-44 ✓	.094	.32	.10	1.40					
4	2646 44-49 ✓	.012	.29	.07	.63					
5	2647 49-55 ✓	.020	.21	.05	.36					
6	2648 55-60 ✓	L.001	.12	.01	L.01					
7	DDH-8 2696 1.0-6.0 ✓	.024	.61	.05	1.00					
8	2697 6.0-13.0 ✓	.090	.46	.08	2.00					
9	2698 13.0-18.0 ✓	L.001	.01	.06	-					
10	DDH-10 2699 4-12 ✓	L.001	.03	-	-					
11	Grab Sample 2700 Round (upper)	.014	.32	-	.60					
12	DDH-9 8621 0-6 ✓	.186	.90	.15	3.80					
13	8622 6-11 ✓	.024	.23	.04	1.60					
14	8623 11-16 ✓	.008	.09	-	-					
15	Grab Sample 8624 Round (lower)	.038	.41	-	1.20					
16	DDH-11-84 51250 80-86 ✓	L.001	.03	.16	-					
17	DDH-12 51627 46.4-53.0 ✓	.092	.35	.11	3.20					
18	51628 53.0-57.0 ✓	.090	.06	.12	-					

L means "Less than"



J. F. Bristow

NOTE:
Rejects retained three weeks.
Pulps retained three months
unless otherwise arranged.



Member
Canadian Testing
Association

KAMLOOPS RESEARCH & ASSAY LABORATORY LTD.

912 - 1 LAVAL CRESCENT — KAMLOOPS, B.C.
V2C 5P5

PHONE: (604) 372-2784 — TELEX: 048-8320

CERTIFICATE OF ASSAY

B.C. LICENSED ASSAYERS
GEOCHEMICAL ANALYSTS
METALLURGISTS

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

Certificate No. K 6599

Date Sept. 6, 1984.

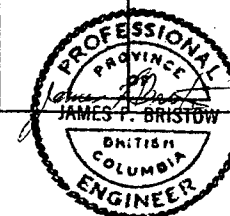
I hereby certify that the following are the results of assays made by us upon the herein described _____ samples

Kral No.	Marked	Au	Ag	Cu	As				
		ozs/ton	ozs/ton	percent	percent				
1	DDH-11 1524974-80 ✓	.008	.03	-	-				
2	DDH-12 5162936-46.4 ✓	.016	.17	.12	.22				
3	ANKIE VIEW 51630 1M.	.316	2.95	.83	4.00				
4	" " 51631 0.8M	.528	2.16	.17	2.57				
5	" " 51632 1M	.710	4.52	1.23	11.9				
6	" " 51633 1M	.600	3.09	.47	3.60				
7	" " 51634 1M	.350	2.89	.38	1.30				
8	" " 51635 1M	.242	2.16	.10	.58				
9	DDH-14 51636 39.5-44.5 ✓	.012	.09	.12	.16				
10	51637 44.5-47.5 ✓	.150	1.46	.49	1.30				
11	51638 47.5-53.0 ✓	.006	.06	.14	.11				
12	51639 53.0-55.5 ✓	.080	.12	.49	.26				
13	51640 55.5-60.5 ✓	.016	.09	.38	.18				
14	DDH-13 51641 68.0-73.0 ✓	.010	.01	.06	.24				

NOTE:
Rejects retained three weeks.
Pulps retained three months
unless otherwise arranged.

James T. Bristow

Registered Assayer, Province of British Columbia





Member
Canadian Testing
Association

KAMLOOPS RESEARCH & ASSAY LABORATORY LTD.

912-1 LAVAL CRESCENT — KAMLOOPS, B.C.
V2C 5P5

PHONE: (604) 372-2784 — TELEX: 048-8320

CERTIFICATE OF ASSAY

B.C. LICENSED ASSAYERS
GEOCHEMICAL ANALYSTS
METALLURGISTS

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

Certificate No. K 6624

Date September 12, 1984.

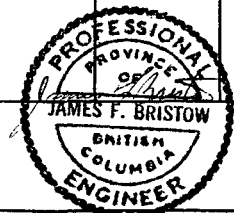
I hereby certify that the following are the results of assays made by us upon the herein described _____ samples

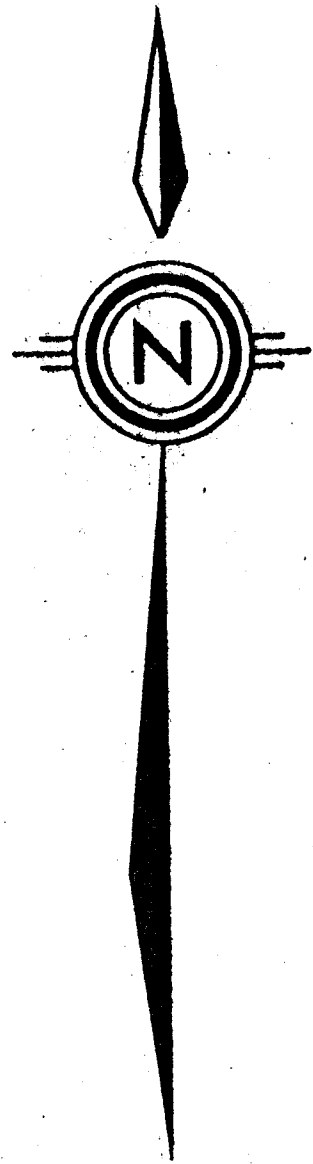
Kral No.	Marked	Au	Ag	Cu	As				
		ozs/ton	ozs/ton	percent	percent				
1	ROAD above 51642 DDH-12/13	.106	.32	.06	1.24				
2	MUX G-1 51643 51505	L.001	.01	.04	-				
3	MUX 51644 10 m of old outcrop	L.001	.01	.12	-				
4	DDH-15 51645 51.5-57	.080	.41	.10	.56				
5	51646 57-60.0	.51	3.50	.70	2.00				
6	51647 60-63.0	.012	.09	.04	.78				
7	51648 63-70.1	.020	.17	.06	.21				
8	51649 70.1-75.0	.001	.01	-	-				
9	DDH-16 51650 82.0-58.0	L.001	L.01	.19	-				
10	18226 80.5-85.0	.006	.06	.05	.24				
11	18227 85.0-88.2	.092	.61	.17	2.88				
12	18228 88.2-94.0	L.001	.01	.01	.08				
13	18229 94.0-101.0	.020	.29	.14	1.28				
14	DDH-17 18230 67.8-66.3	.004	.03	.79	-				
15	18231 95.0-101.5	.001	.01	-	-				
16	18232 101.5-106.5	.022	.14	-	-				
17	18233 106.5-112.4	.012	.09	.05	-				
18	18234 112.4-116.4	.104	2.19	1.00	-				
19	18235 116.4-121.4	.012	.38	.23	-				
20	18236 121.4-128	.006	.38	.14	.20				
21	18237 128-134.2	.038	.29	.07	2.75				

NOTE:
Rejects retained three weeks.
Pulps retained three months
unless otherwise arranged.

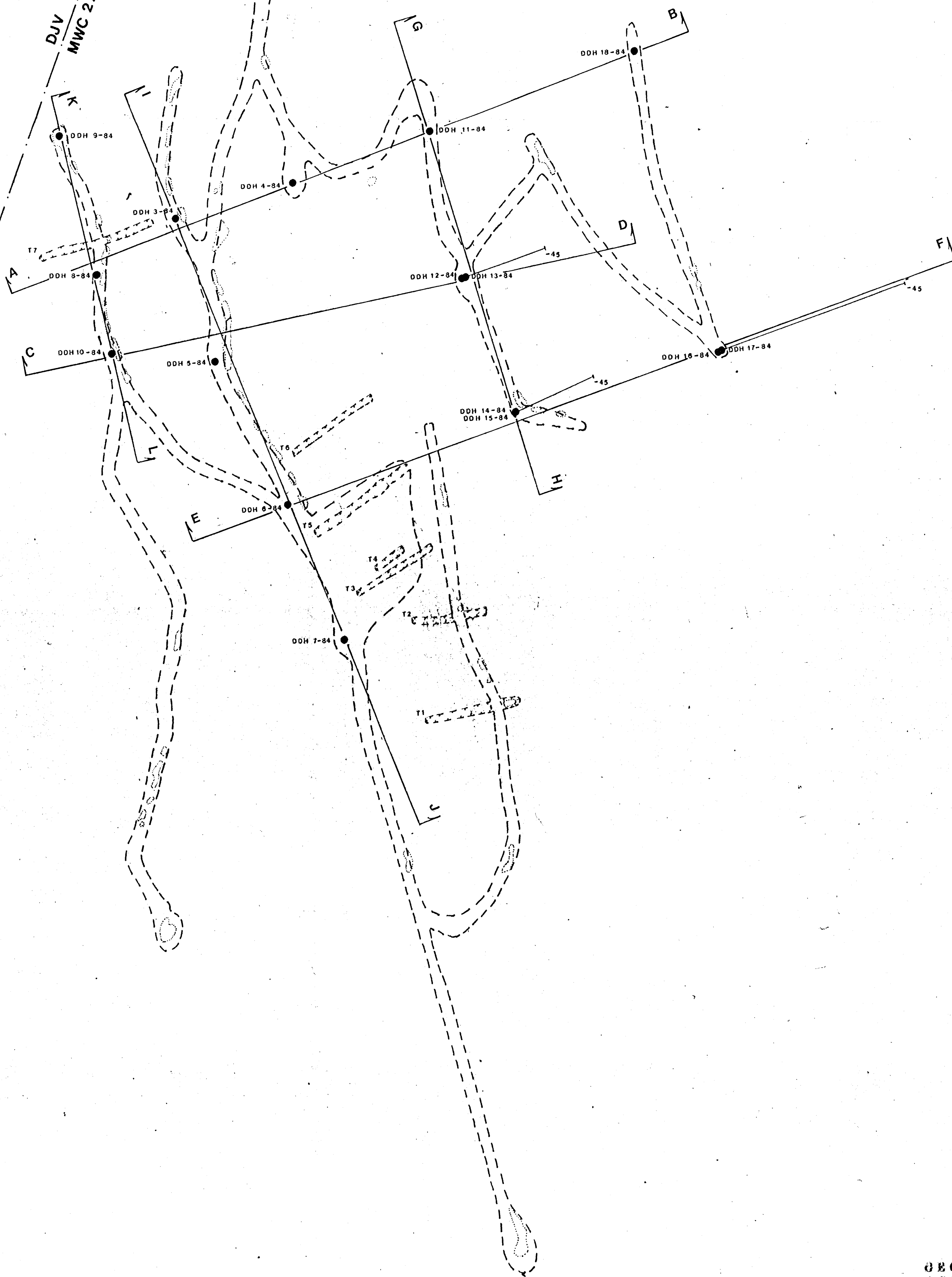
JAB for O&B

Registered Assayer, Province of British Columbia





DJV 3
MWC 222 FT



GEOLOGICAL BRANCH
ASSESSMENT REPORT

12,605

LEGEND

- Claim Boundary
- Diamond Drill Holes
- Trenching
- Roads
- Sections

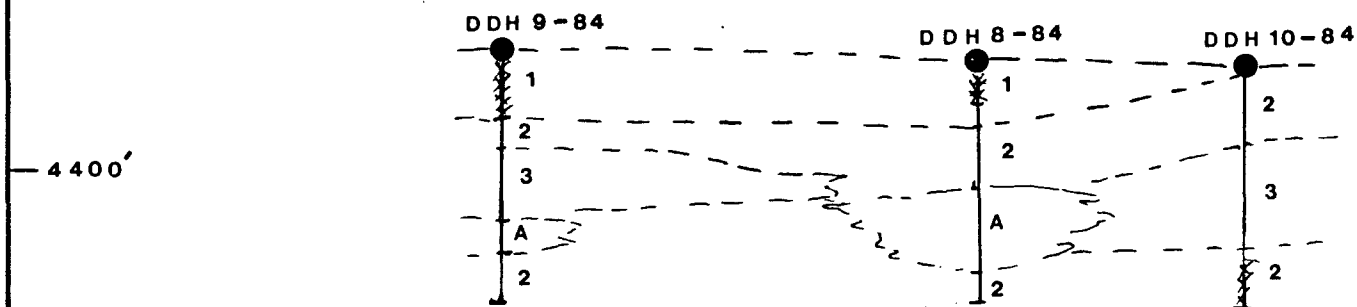


DRAWN H.R.S.	SCALE 1:500	BETTER RESOURCES LTD	1984 DIAMOND DRILL HOLE PLAN
	DATE OCT 1984	MT. WASHINGTON PROJECT	Figure 4

SECTION K-L

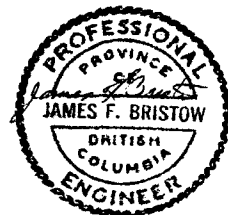
GEOLOGICAL BRANCH
ASSESSMENT REPORT

12,605



LEGEND

- Feldspathic Sandstone ----- 3
- Siltstone ----- 2
- Tuffaceous Mudstone/Siltstone ----- 1
- Feldspar Porphyry/Quartz Diorite ----- A
- Mineralized Zone -----

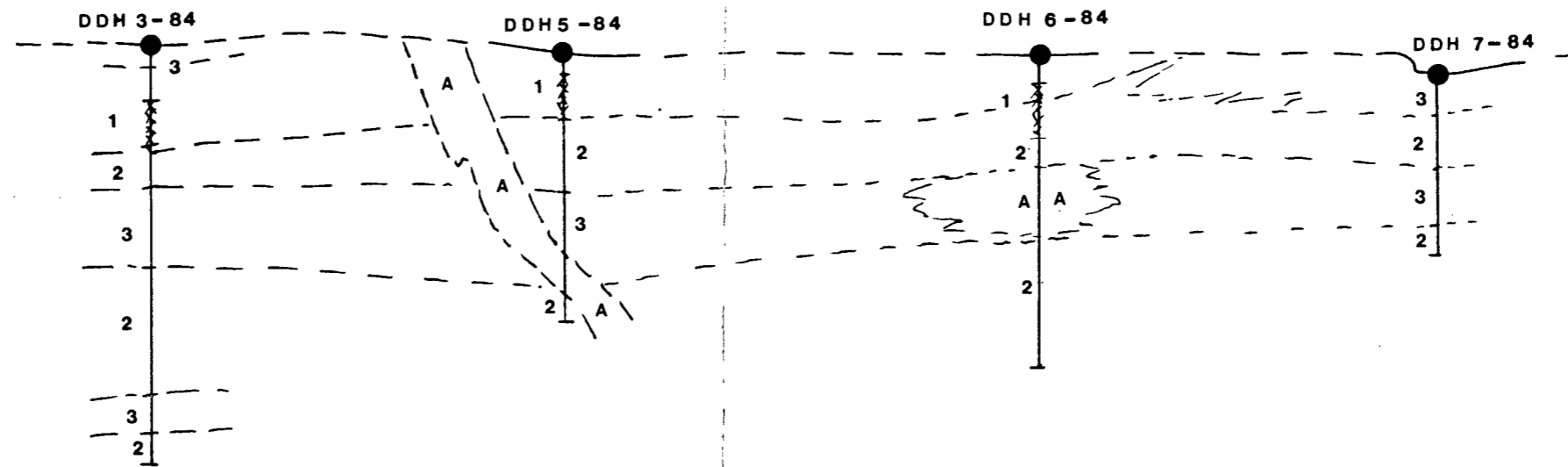


DRAWN H.R.S. & J.B.	BETTER RESOURCES LTD	DIAMOND DRILL HOLE SECTIONS 1984
DATE OCT 1984	MT. WASHINGTON PROJECT	

SECTION I-J

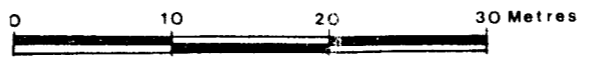
GEOLOGICAL BRANCH
ASSESSMENT REPORT

12,605



LEGEND

- Feldspathic Sandstone ----- 3
- Siltstone ----- 2
- Tuffaceous Mudstone/Siltstone ----- 1
- Feldspar Porphyry/Quartz Diorite ----- A
- Mineralized Zone ----- [hatched pattern]



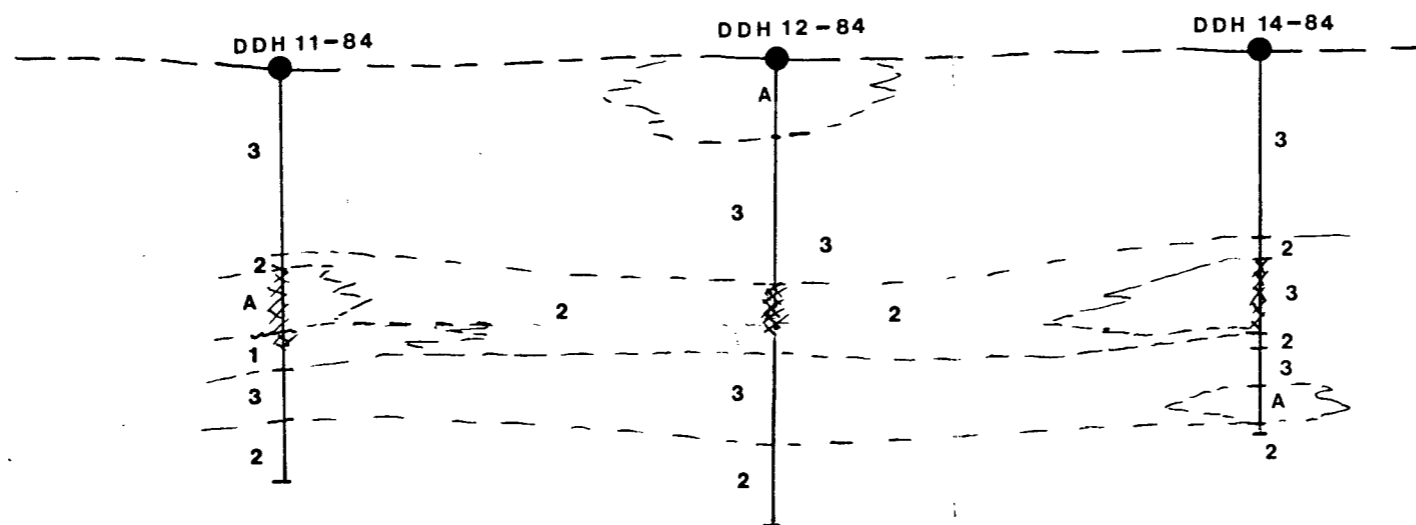
DRAWN H.R.S. & J.B.	BETTER RESOURCES LTD	DIAMOND DRILL HOLE SECTIONS 1984
DATE OCT 1984	MT. WASHINGTON PROJECT	

SECTION G-H

GEOLOGICAL BRANCH
ASSESSMENT REPORT

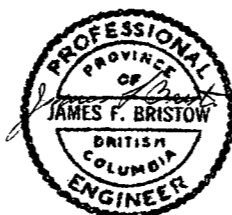
12,605

4500'



LEGEND

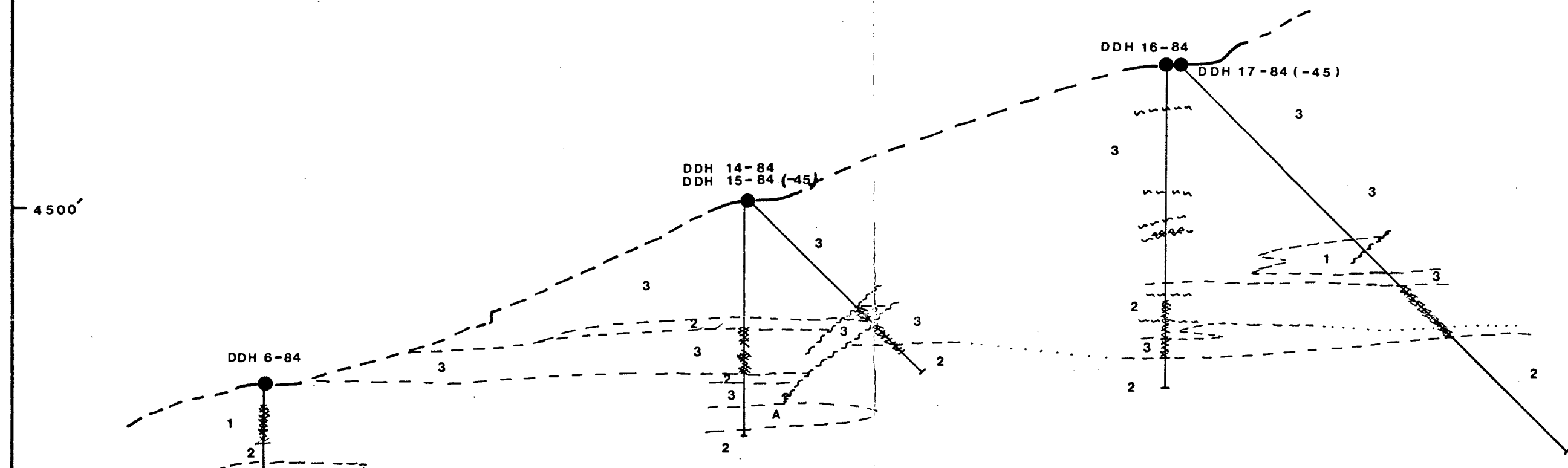
- Feldspathic Sandstone ----- 3
- Siltstone ----- 2
- Tuffaceous Mudstone/Siltstone ----- 1
- Feldspar Porphyry/Quartz Diorite ----- A
- Mineralized Zone ----- [hatched pattern]



DRAWN H.R.S. & J.B.	BETTER RESOURCES LTD	DIAMOND DRILL HOLE SECTIONS 1984
DATE OCT 1984	MT. WASHINGTON PROJECT	

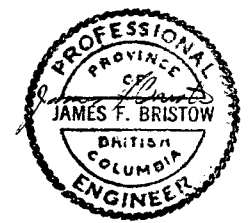
SECTION E-F

12,605



LEGEND

- Feldspathic Sandstone ----- 3
- Siltstone ----- 2
- Tuffaceous Mudstone/Siltstone ----- 1
- Feldspar Porphyry/Quartz Diorite ----- A
- Mineralized Zone ----- [hatched pattern]

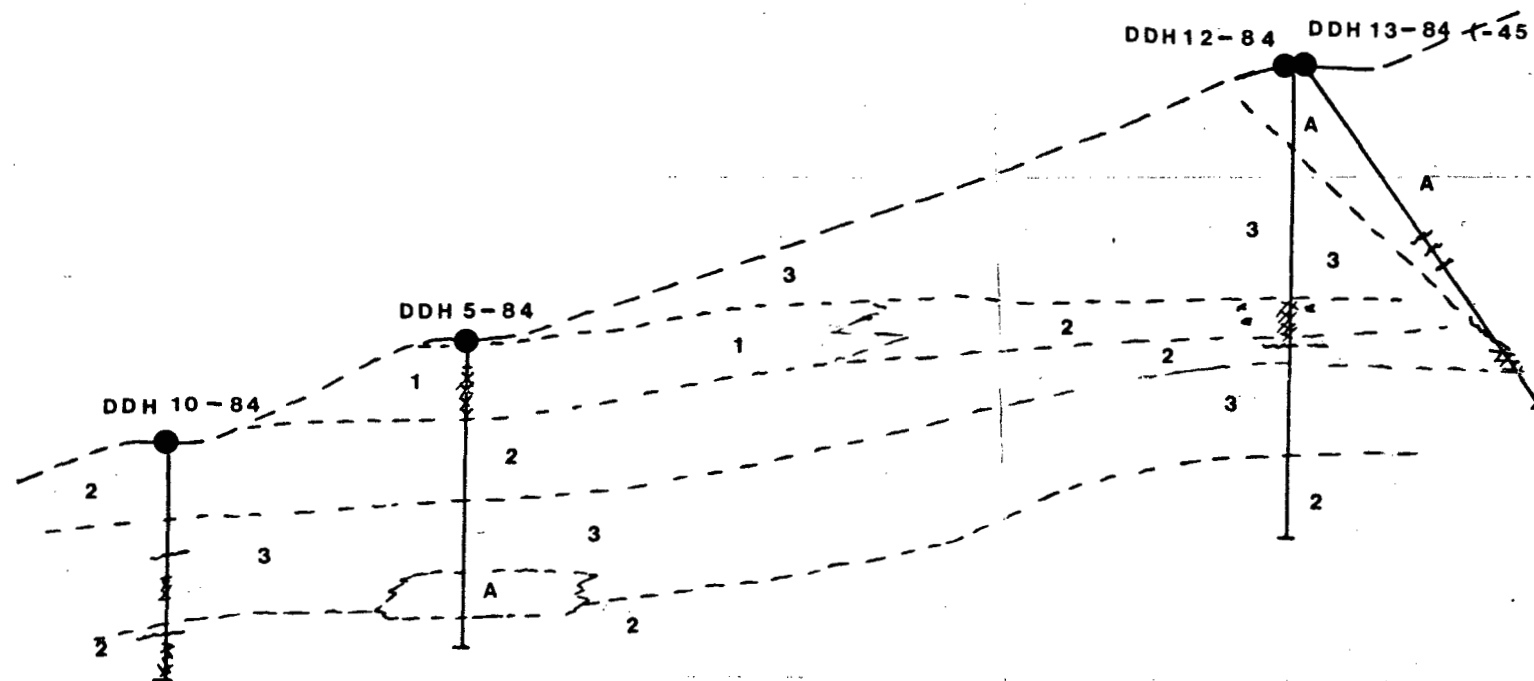


DRAWN H.R.S. & J.B.	BETTER RESOURCES LTD	DIAMOND DRILL HOLE SECTIONS 1984
DATE OCT 1984	MT. WASHINGTON PROJECT	

SECTION C-D

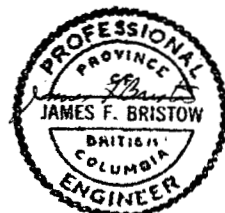
GEOLOGICAL BRANCH
ASSESSMENT REPORT

12,605



LEGEND

- Feldspathic Sandstone ----- 3
- Siltstone ----- 2
- Tuffaceous Mudstone/Siltstone ----- 1
- Feldspar Porphyry/Quartz Diorite ----- A
- Mineralized Zone ----- [hatched pattern]

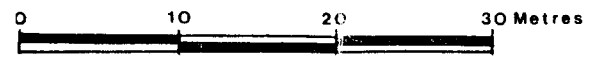
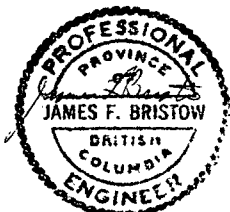
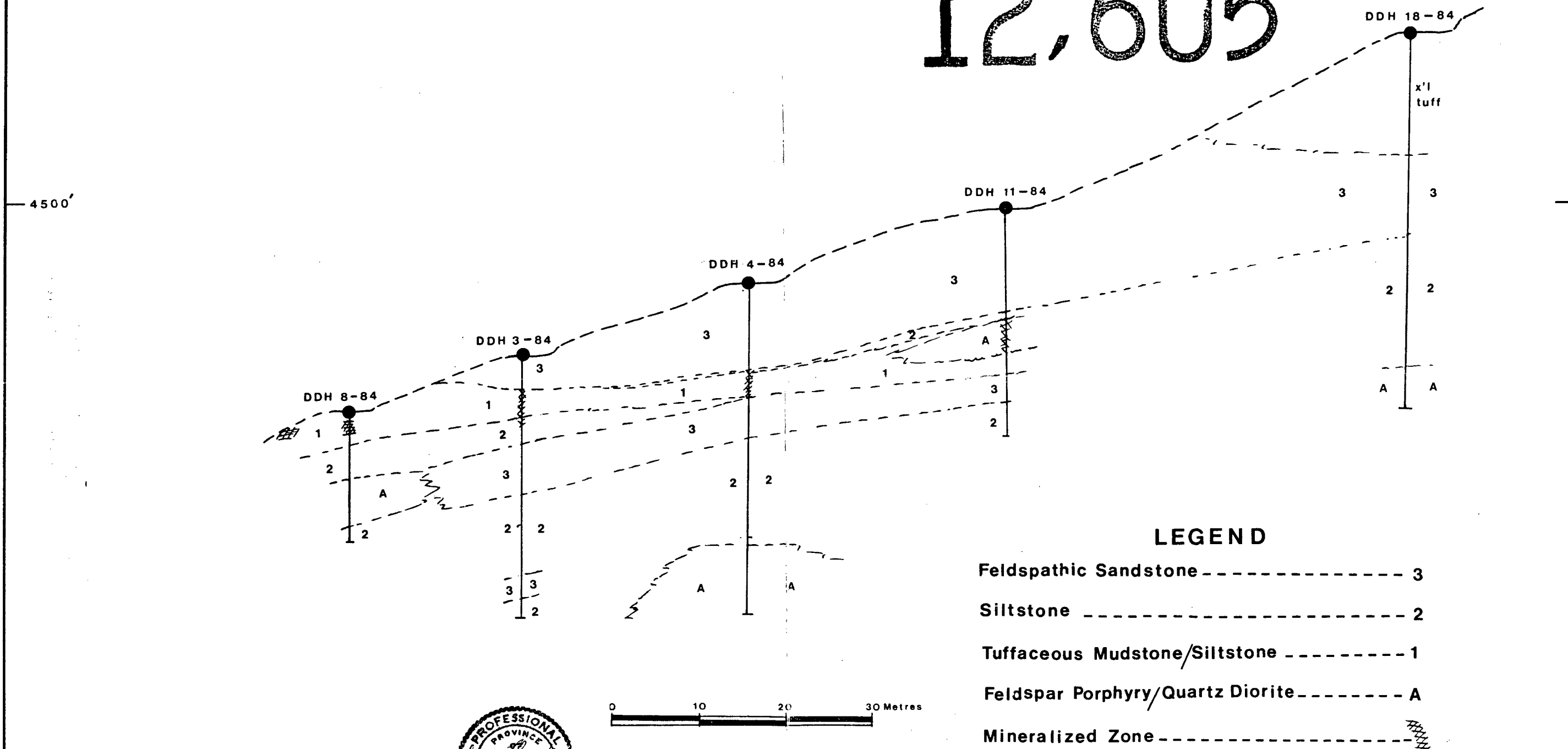


DRAWN H.R.S. & J.B.	BETTER RESOURCES LTD.	DIAMOND DRILL HOLE SECTIONS 1984
DATE OCT 1984	MT. WASHINGTON PROJECT	

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

SECTION A-B

12,605



LEGEND

- Feldspathic Sandstone ----- 3
- Siltstone ----- 2
- Tuffaceous Mudstone/Siltstone ----- 1
- Feldspar Porphyry/Quartz Diorite ----- A
- Mineralized Zone -----

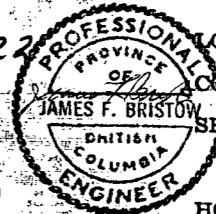
DRAWN H.R.S. & J.B.	BETTER RESOURCES LTD	DIAMOND DRILL HOLE SECTIONS 1984
DATE OCT 1984	MT. WASHINGTON PROJECT	

DIAMOND DRILL CORE LOG - SAMPLE RECORD

DEPTH	DIP	BEARING AST.
COLLAR	-90°	—

PROPERTY MT WASHINGTON
 LATITUDE
 DEPARTURE
 ELEVATION 14 1/2 to 29.0' - 14 1/2' @

CLAIM MWC 222
 STARTED 5 AUGUST / 84
 FINISHED 6 AUGUST / 84
 TOTAL LENGTH 100' (30.48M)



LOGGED BY JFB / DWM
 CORE SIZE NQ
 SECTION 16 S
 HOLE NO. DDH-3-84

0.031 g/T Au, 0.42 g/T Ag (highly oxidized)

FT Footage	M AT	DESCRIPTION	MINERALIZATION	Sample	From	To	Ft Length	Copper %	Mo %	Gold Oz.	Silver Oz.	As %
0	(1.5)	Overburden										
5	(4.27)	Quartzite, badly weathered, buff to limonitic coloured		15221	9 1/2	14 1/2	5.0 / 1.52					
14.0	(4.42)	98% core recovery, Mn on joints major joint sets - 45° & parallel to C.A. (core axis)										
14.5	(5.18)	Mudstone rubble 50% core recovery										
17.0	(7.32)	Tuff - brecciated mainly dark gray 14 3/4 - 4" limonitic boxwork structure - lower contact 60° to C.A. Top of Tuffaceous section contains buttons of sheared & silicified sulphides - 90% core recovery	py	15217	14.5	17.0	2.5 / 0.76	0.05		0.038	0.32	0.34
24.0	(10.67)	Tuff brecciated, light gray numerous open fractures lined with limonite	limonite	15218	17.0	24.0	7.0 / 2.13	0.06		0.020	0.12	0.43
29.0	(10.67)			15219	24.0	29.0	5.0 / 1.52	0.04		0.044	0.09	0.10
35.0	(10.67)			15220	29.0	35.0	6.0 / 1.83	0.06		0.006	0.09	0.05

12,605

GEOLOGICAL BRANCH
ASSESSMENT REPORT

DIAMOND DRILL CORE LOG -- SAMPLE RECORD

PROPERTY Mt. WASHINGTON

HOLE No. DDH-3-84

Page No. 2

Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.	As
	banded, occasional light grey tuffaceous band										
	24' - 3" mud seam										
	29' to 30' numerous bands of dark grey mud										
35 (16.47) 10.67) 54	Quartzite - 100% core recovery light grey, fine grained minor disseminated pyrite to 40'	pyrite	15222	35	40	5.0 1.52	.06		.004	L.01	.02
	minor disseminated pyrite to 40'		15223	40	45	5.0 1.52	.03		.010	L.01	
	vague banding 70° to 90° to C.A. maximum core length - 1 ft		15224	45	54	4.0 2.74	.06		.001	L.01	
	40-52 heavy pyrite not magnetic		15225	54	60	6.0 1.83	.01		.006	L.01	
	49 to 54 fracturing sub H to C.A. coated w/ limonite										
54 (18.29) 16.47) 60	Transition zone buff silicified mudstone grading into light grey fine grained sandstone 100% core recovery										
	56-57 thinly banded @ 75° to 80° to C.A.										

DIAMOND DRILL CORE LOG -- SAMPLE RECORD

PROPERTY Mt. Washington

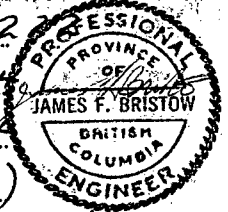
HOLE No. DDH-3-84 Page No. 3 of 3

Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.	As
60 (19.36) (18.29) 63.5	Quartzite, fine to medium grained, light grey 100% core recovery		15226	60	65	5.0 1.52	0.11		.004	L.01	
63.5 (25.40) (19.36) 84	Mudstone, silicified, very fine grained 98% recovery		15227	65	70	5.0 1.52	.07		.006	L.01	
	75.5 - 0.3ft massive sulphides	py po	15228	70	75	5.0 1.52	.07		.001	L.01	
	very fine grained		15229	75	79	4.0	.07		.001	L.01	.03
	78 - 0.4ft massive sulphides	py po ep.	15230	78	84	5.0 1.52	.01		.001	L.01	
84 (28.41) (25.40) 93.2	Quartzite - light grey 100% core recovery		15231	84	93	9.0 2.74	.01		.004	L.01	
	90' banded @ 70° to CH.										
	Maximum core length 1.4'										
93.2 (30.48) (28.41) 100	Interbanded silicified siltstone/mudstone and dark grey "volcanics"		15232	93	94	1.0 0.31	.17		.001	.01	.01
	93.2 - 0.1 massive sulphide	py po	15233	94	100	6.0 1.83	.01		.001	L.01	
	93.3 - 93.8 cross bedding										
	100% core recovery iff.										
	DD Hole ends @ 100 Feet										
	" " " " @ 30.48 Metres.										

DIAMOND DRILL CORE LOG - SAMPLE RECORD

DEPTH	DIP	BEARING AST.
COLLAR	-90	-

PROPERTY MT. WASHINGTON CLAIM MWC 2 LOGGED BY JFB
 LATITUDE STARTED 7 August 1984 CORE SIZE NG
 DEPARTURE FINISHED 8 August 1984 SECTION 16 S
 ELEVATION TOTAL LENGTH 125' (38.1 M) HOLE NO. DDH-4-84
33.0 to 43.0 -10' @ .018 g/t Au, 0.10 g/t Ag (highly oxidized)



GEOLOGICAL BRANCH
ASSESSMENT REPORT

12,605

Ft Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper	Mo	Gold Oz	Silver z.	As %
0 (1.52)	Overburden										
0 5 (9.75)	Quartzite - well fractured - limonite & Mn along and adjacent to fractures Same rock as DDH-3-84 5' to 14.0' Maximum core length 0.5' 9 1/2 - 11.0 disseminated sulphides 85 to 90% core recovery										
5 (1.52) 32.0		py As	2689	8.0	13.0	5.0 / 1.52	0.17		0.004	L.01	0.03
			2688	13.0	18.0	5.0 / 1.52	0.05		0.001	L.01	
			2687	18.0	23.0	5.0 / 1.52	0.04		0.001	L.01	
32 (10.06) 9.75) 33	Silicified mudstone Vague banding 85° to C.A. limonitic along bedding										
			2686	23.0	28.0	5.0 / 1.52	0.03		0.001	L.01	
			2685	28.0	33.0	5.0 / 1.52	0.04		0.006	L.01	0.07
33 (13.11) (10.06) 43	Tuff brecciated ore zone - limonite boxwork between fragments patchy Qtz 34.5' to 40.0 disseminated pyrite 34 1/2 most of the sulphides have been oxidized mainly rubble 40 1/2 to 43.0 98% core recovery	py As(?)									
			2683	33.0	38.0	5.0 / 1.52	0.06		0.150	0.35	0.59
			2684	38.0	43.0	5.0 / 1.52	0.13		0.018	0.01	0.57
43 F.(14.63) (10.06) 43	Siltstone - silicified & partly crushed										
			2690	43.0	48.0	5.0 / 1.52	0.05		0.004	L.01	0.01

DIAMOND DRILL CORE LOG -- SAMPLE RECORD

PROPERTY MT. WASHINGTON

HOLE No. DDH-4-84 Page No. 2/4

Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.
	maximum core length 0.2'		2691	48.0	53.0	$\frac{5.0}{1.52}$	0.01		0.001	4.01
	variable banding									
	85% core recovery									
48 (17.83) 14.63) 58.5	Quartzite, highly altered, blue grey silt & pebbles crushed & brecciated 48.0 to 52 1/2 51.0 to 52 fault gouge									
58.5 (20.88) 17.83) 68.5	56 - 0.2' mudstone band Interbanded fine grained siliceous sediments		2692	53.0	63.0	$\frac{10}{3.05}$	0.01		0.026	4.01
	58.5 - 59.5 Buff coloured silicified mudstone		2693	63.0	68.0	$\frac{5.0}{1.52}$	0.05		0.008	4.01
	59.5 - 61.5 silicified siltstone thinly banded 80 to 85° to C.A.									
	61.5 - 0.4' silicified mudstone									
	61.9 to 66.5 Interbanded siltstone/ mudstone / sandstone									
	discontinuous banding 80° to 85° to C.A.									

DIAMOND DRILL CORE LOG - SAMPLE RECORD

PROPERTY MT WASHINGTON

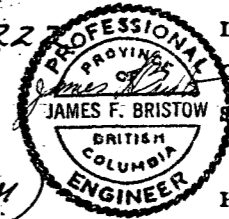
HOLE No. DDH-4-84 Page No. 3 of 4

Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.	As %
	66.5 - 68.0 argillaceous dark grey silicified mudstone banded @ 85 to 90° to CA 98% Core recovery 68 to 68 1/2 mainly rubble black argillaceous mud										
68.5 (22.10) 70.88) 72.5	Quartzite, buttons & angular fragments - 25% Core recovery		2694	68.0	78.0	10	-		0.02	4.01	
72.5 (24.54) 72.10) 80.5	Interbanded siltstone/Mudstone 72.5 - 76.5 only angular fragments & Mud recovered 80' - banded 50° to CA. 85% Core recovery										
80.5 (29.24) 84.54) 96.0	Sediments altered & silicified 80.5 to 85 quartzite 85 to 87 siltstone 87 to 96 altered siltstone/Mudstone 87 to 91 disseminated pyrite		2695	87.0	92.0	5.0 1.52	0.04		0.018	4.01	
96 (33.22) 99.26) 109.0	Intrusive (?) fine to medium grained	py									

DIAMOND DRILL CORE LOG - SAMPLE RECORD

DEPTH	DIP	BEARING AST.
COLLAR	-90°	—

PROPERTY MT. WASHINGTON CLAIM MWC 227 LOGGED BY JFB
 LATITUDE STARTED 9 Aug/84 CORE SIZE 1 1/2"
 DEPARTURE FINISHED 9 Aug/84 SECTION 16 S
 ELEVATION TOTAL LENGTH 63.0' (19.20M) HOLE NO. DDH-5-84
5 to 16 - 11' @ 0.089 % Au. 0.18 % Ag



**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

12,605

Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	ft Length M.	Copper %	Mo %	Gold Oz.	Silver Oz.	As (%)
0 (1.52)	Overburden										
(0) 5.0											
5 (10.06)											
(1.52) 33	Tuff - well to partially brecciated light grey when not stained with limonite. fine to medium grained variable thinly banded. to 11' mainly angular fragments 11 to 28.5 well brecciated 28.5 to 33.0 partially brecciated most of the sulphides oxidized to limonitic boxwork in "open spaces" 32 to 33 stringers of sulphides overall recovery 85%	py As(?) " "	15234 15235 15236 15237 15238	5.0 11.0 16.0 21.0 26.0	11.0 16.0 21.0 26.0 31.0	6.0 / 1.83 5.0 / 1.52 5.0 / 1.52 5.0 / 1.52 5.0 / 1.52	0.14 0.09 0.06 0.05 0.05		0.114 0.014 0.006 0.010 0.004	0.29 0.05 0.02 0.02 L.01	0.82 0.86 0.24 0.30 0.10
33.0 (14.63)											
(10.06) 48.0	Quartzite - medium to fine grained 33 to 41 limonitic partially brecciated - oxidized sulphides in fractures.		15239 15240 15241	31.0 36.0 41.0	36.0 41.0 51.0	5.0 / 1.52 5.0 / 1.52 10.0 / 3.05	0.05 0.06		0.004 0.014 0.004	L.01 L.01 L.01	0.06 0.05

DIAMOND DRILL CORE LOG -- SAMPLE RECORD

PROPERTY MT WASHINGTON

HOLE No. D.D.H-5-84 Page No. 2 of 2

Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.	
	42-48 fine grained light grey maximum core length 0.7' 98% core recovery										
48 57.2	Dioritic Dyke - neither contact is sharply defined. massive maximum core length 2 ft. lower contact has cooled salvage 99% core recovery										
57.2 63	Mudstone - light grey to blue grey - silicified. 58 vague banding 90° to C.D. 60-63 blue grey - numerous hair line fractures containing pyrite & chalcopyrite	py cp.	15242	60	63	3.0 0.91	-		.004	1.01	-
	Diamond Drill Hole Ends @ 63 Feet. " @ 19.20 m										

Pg
(2)

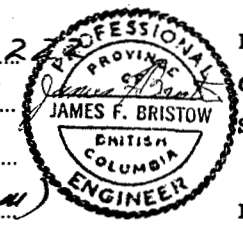
DIAMOND DRILL CORE LOG - SAMPLE RECORD

173

DEPTH	DIP	BEARING AST.
COLLAR	-90	-

PROPERTY MT WASHINGTON
 LATITUDE
 DEPARTURE
 ELEVATION

CLAIM MWC 2
 STARTED 10 AUGUST 184
 FINISHED 10 AUGUST 184
 TOTAL LENGTH 75(1) (22.86M)



LOGGED BY J.F.B.
 CORE SIZE N9
 SECTION
 HOLE NO. DDH-6-84

Footage	DESCRIPTION	MINERALIZATION	Sample	From	GEOLOGICAL BRANCH ASSESSMENT REPORT	Length	Copper	Mo	Gold	Silver	As
0 (0.3)	Road bed										
0 (1.0)											
1.0 (1.83)	Mainly angular Fragments										
0.3 (0.3)	Tuffaceous sediments - fine grained buff coloured - badly fractured										
6.0 (6.40)	Interbanded Tuffaceous Sediment and blue grey siltstone brecciated		15243	6.0	11.0	5.0 / 1.52	0.09		0.006	2.01	0.02
11.83 (11.83)	98% Core Recovery		15244	11.0	16.0	5.0 / 1.52	0.05		0.004	2.01	-
	Vaguely banded 14' @ 85° to 90° to CA.		15245	16.0	21.0	5.0 / 1.52	0.06		0.016	0.02	0.16
	11.0 to 16.0, 17.4 to 21.0 Considerable limonite boxwork in open spaces	px									
21.0 (8.23)	Siltstone/Mudstone; Silicified		15246	21.0	26.0	5.0 / 1.52	0.02		0.006	2.01	0.01
6.40 (6.40)	Thinly banded 85° to 90° to CA. grey Coloured		15274	26.0	31.0	5.0 / 1.52	0.02		0.004	2.01	-
	Limonite in hair line fractures										
	100% Core Recovery										
27.0 (8.66)	Mudstone; Silicified, buff Coloured										
8.23 (8.23)											

12,605

DIAMOND DRILL CORE LOG - SAMPLE RECORD

PROPERTY MT WASHINGTON

HOLE No. D.D.H. 5-84 Page No. 2 ³

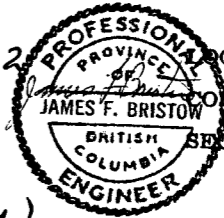
Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.
	banded 85 to 90° to CA.									
	shattered 28.0 to 28.4									
28.4 (13.32) (18.66) 43.7	Dioritic Dyke - salt & pepper Maximum core length 1.0' silicified over skat section 100% core recovery									
43.7 (13.56) (13.32) 44.5	Fault - mainly mud and guye recovered - several fragments of chocolate brown boxwork - no visible sulphides 80% recovery									
44.5 (15.61) (13.56) 51.2	Siltstone - buffcoloured silicified 100% core recovery Maximum core length 0.8' occasional fracture up to 1/8" filled w pyrite & trace chalcocite	py cp.								
51.2 (22.86) (15.61) 75.0	Silt Stone mainly blue grey occasional band sulphides or bleb up to 1/2"	py go	15248	69.2	75	5.8 1.76	0.01		0.04	2.01

DIAMOND DRILL CORE LOG - SAMPLE RECORD

DEPTH	DIP	BEARING AST.
COLLAR	-90	-

PROPERTY Mt. WASHINGTON
 LATITUDE
 DEPARTURE
 ELEVATION

CLAIM MWC 222
 STARTED August 11/84
 FINISHED August 11/84
 TOTAL LENGTH 43(ft) (13.10 M)



LOGGED BY JFB
 CORE SIZE N9
 SECTION
 HOLE NO. D.D.H. - 7-84

Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.	As (%)
0 (1.52)	Overburden										
(0) 5											
5 (3.35)	Sandstone, grey well fractured										
(1.52) 11.0	maximum core length 0.4'										
11.0 (3.84)	Mudstone, silicified, "Crackle breccia" light buff in colour		8619	8.0	13.0	5.0 / 1.52			0.006	1.01	-
(3.35) 12.6	maximum core length 0.5'		8618	13.0	18.0	5.0 / 1.52	-		0.018	1.01	0.1
	100% Core Recovery										
12.6 (5.61)	Siltstone										
(3.84) 18.4	12.6-18.4 blue grey carbonaceous(?) banding 80° to 85°	py sp(?)	8620	18.0	23.0	5.0 / 1.52	-		0.006	1.01	-
	To CA. ; numerous hair line to 1/16" veinlets of Sulphides										
18.4 (6.86)	Same rock as 11 to 12.6										
(5.61) 22.5	less brecciated										
22.5 (11.19)	Quartzite - medium grained										
(6.86) 36.5	inter fingered with dioritic intrusive 29 to 33.7, 34.6 to 35.7										

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

12,605

DIAMOND DRILL CORE LOG -- SAMPLE RECORD

PROPERTY Mt. Washington

HOLE No. DDH-7-84 Page No. 2 of 2

Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.
	Maximum Core length 1.6'									
	Occasional hair line to 1/8"	py cp								
	veinlet of Sulphides									
	27.5 - 3/4" blob of chalc; pyrite									
36.5 (11.19)	Mudstone, buff silicified grading									
43.0 (13.10)	into light grey siltstone									
	most prominent direction of fracturing 60° to 70° to CH.									
	often accompanied by hair line veinlets of sulphide	py								
	DD Hole Ends @ 43.0 ft									
	" " " " @ 13.10 m									

DIAMOND DRILL CORE LOG - SAMPLE RECORD

192

DEPTH	DIP	BEARING AST.
COLLAR	-90	-

PROPERTY Mt. Washington

CLAIM MWC 222

LOGGED BY JFB

LATITUDE

STARTED August 12/84

CORE SIZE ND

DEPARTURE

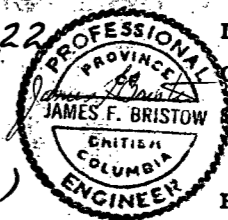
FINISHED August 12/84

SECTION

ELEVATION 1.0 to 13.0 - 12' @ .063 g/ton, 0.52 g/ton

TOTAL LENGTH 50 ft (15.24 m)

HOLE NO. DDH-8-84



Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.	As (%)
0 (0.3)	Tuff - only rubble recovered - weathered ore zone										
(0) 1.0											
1.0 (3.96)	Tuff, fine grained - light grey mainly limonitic due to oxidation										
(0.3) 13.0			2696	1.0	6.0	5.0 / 1.52	0.05		0.024	0.61	1.00
	Quartz vein - patchy sulphides	py po As Cp	2697	6.0	13.0	7.0 / 2.13	0.08		0.090	0.46	2.0
	5.5 to 6.0, 6.6 - 7.3, 10.0 - 10.5										
	Mainly angular limonite fragments between 10.5 to 13.0; 98% core recovery										
13.0 (6.86)	Siltstone - fine grained, thinly banded silicified										
(3.96) 22.5			2698	13.0	18.0	5.0 / 1.52	0.06		1.001	0.01	
	banding 85° to 90° to CA.										
	Well fractured - maximum core length (maximum) 0.3'										
	98% core recovery										
22.5 (7.99)	Quartzite fine grained, vague banding 80° to 90° to CA										
(6.86) 26.2											

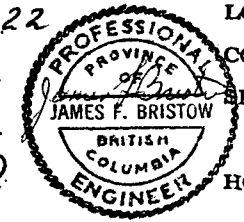
**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

12,605

DIAMOND DRILL CORE LOG — SAMPLE RECORD

DEPTH	DIP	BEARING AST.
COLLAR	-90°	—

PROPERTY MT. WASHINGTON CLAIM MWC 222 LOGGED BY R. SCHMITT
 LATITUDE STARTED 13/08/84 CORE SIZE N9
 DEPARTURE FINISHED 14/08/84 SECTION
 ELEVATION TOTAL LENGTH 50ft (15.24 metres) HOLE NO. DDH-9-84
0 to 11 - 11°E, 112°/T.H., 0.60°/T.H. PAGE 1 of 2



#	Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.	As %
0	(3.35)											
(a)	11	Tuff - Pale grey buff, pervasively alt'd. Green-cutting quartz vults. Abundant limonite. Intermittent sulphide mineralization in vults. and occasional massive sections of several cm. with pyrite, cpy, aspy, quartz. Greenish arsenic oxidized quartz with arsenic oxide on fractures and in qtz vults. At about 11' grades into carbonaceous (graphitic) sediment.	1.5-2' narrow sut massive py, aspy, cpy in qtz.	8621	0	6'	6.0 / 1.83	0.15		0.186	0.90	3.80
11	(3.81)											
(3.35)	12.5	Mudstone - greenish olive, fine gr muddy carbonaceous mudstone intbd with siltstone. limonitic laminations ~90° to C.A.	2.8-3.2' Drusy limonitic	8622	6'	11'	5.0 / 1.52	0.04		0.024	0.23	1.60
12.5	(5.94)											
(3.81)	19.5	SILTSTONE - Variable col. - predom. dark grey slk with local interbeds of muddy or tuffaceous comp. (ser interbeds of grey sst. near base of interval.	17.5' 1 cm. long dendrites of Mn mineral on partings.	8623	11'	16'	5.0 / 1.52	—		0.008	0.09	—
19.5	(7.50)											
(5.94)	24.8	Sandstone - Pale grey-green interbedded with dk. greyish purple to greyish green siltstone and occasional pale yellow-grey mudstone, all ~90° to C.A. Sandstone contains feldspar alt'd to pale yellow grey green.	23.5' Native Cu dendrites on 90° V-cutting qtz-rich band. Scatt'd vult py, pt?									

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

12,605

DIAMOND DRILL CORE LOG -- SAMPLE RECORD

PROPERTY MT. WASHINGTON

HOLE No. DDH-9-84 Page No. 2 of 2

Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.
24.8 (10.21) (17.56) 33.5	Sandstone - silicified and hflsd to produce quartzite-like massive texture. Generally pale grey with intermittent dk. greyish to brown black carbonaceous lam. of SLst(?). Blochy greenish to pale buff alt ^{ls} patches. Frac. predom @ 10-40° to C.A.									
33.5 (12.19) (10.21) 40	Intrusive - med-f. gr. equigranular greyish green quartz-diorite?? with 2 ^{ndry} biotite, pervas. pyroxite, Scatt rd cpy. Locally contains what appear as partly digested sediments. At 39-40' becomes drab grey & more alt ^{ls} above mdst. contact.	Core rcvy ~ 98%.		36.2'		2cm blk cpy.				
40 (13.72) (12.19) 45'	Mudstone - pale greyish-yellow, well frac. limonitic. Becomes more competent with increase in greenish laminae (90° to C.A.) at depth. Hfls-like frac.									
45' (13.72) 50'	Contact 20-30° to C.A. SILSTONE with Peropyrite intr. with 1-4mm sub-parallel inlts. of native Cu and Chalcocite. Intr. generally med-f. gr., occasional visible 1-3mm. qtz grains possibly alt ^{ls} hb or fsp. latts., minor 2 ^{ndry} biotite. purplish col. rest. E contact, otherwise greenish grey.	Core rcvy ~ 80%.								
E-701										

E.O.H. 50 ft (15.24M)

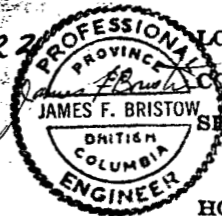
DIAMOND DRILL CORE LOG - SAMPLE RECORD

DEPTH	DIP	BEARING AST.
COLLAR	-90°	—

PROPERTY MT. WASHINGTON
 LATITUDE
 DEPARTURE
 ELEVATION

CLAIM MWC 222

STARTED 14/08/84
 FINISHED 15/08/84
 TOTAL LENGTH 50 FT. (15.24m)



LOGGED BY R. SCHMITT
 CORE SIZE N.P.
 SECTION
 HOLE NO. DDH-10-84
 PAGE 1 of 2

fr	Mchus Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.
0	(0)										
2	0.61	Siltstone - interbedded with Sandstone: Generally dark greyish green, well fractured with limonitic stain	tr. pyrite								
4	(1.22)										
6	(1.83)	4-5' Mudstone - pale yellow grey, med. limonitic alt. 2.	tr. pyrite								
8	(2.44)	5-12' Siltstone - pale greyish-yellow, abund. limonite									
10	(3.05)		minor pyrite, pyrrhotite								
12	(3.66)	12-16' Siltstone - Predom. f. grained greenish grey with paler and finer gr. laminations, local wk. cross bedding. Blocky fracturing predom @ 10-20° and 80-90° to C.A.	0-12' CORE RCVY 65%	2699	4'	12'	8.0 / 2.44			1.001	0.03
14	(4.27)										
16	(4.88)										
18	(5.49)	16-23.5' Sandstone - Greenish olive grey, uniformly grained. Blocky limonitic coated fractures	Y. minor pyrite in frac. Some manganese staining								
20	(6.10)										
22	(6.71)		tr. pyrite.								
24	(7.32)	23.5 - 29.5' Sandstone - well fractured.									
26	(7.93)	intense limonite developed, esp. adj to small	29.0' malachite & Realgar + minor chalcocite								
28	(8.53)	Crush Zone at 24'	in .5cm wide frac. 6cm long.								
30	(9.14)	29.5' - 32' - Highly sensitized, med-gr. Sst. - pale grey	30'-31' 1/2cm. Py-Pz in								
32	(9.75)	speckled with black alt. min mixed with py, pz	qtz to C.A.	2643	28'	33'	5.0 / 1.52			0.036	0.82
34	(10.36)	near 33' rock is less alt. and more competent.									

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

12,605

331 BOX 2
E-700

DIAMOND DRILL CORE LOG - SAMPLE RECORD

PROPERTY MT. WASHINGTON

HOLE No. DDH-1087 Page No. 2 of 2

Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.
34 (10.36)										
36 (10.97)	33-39.1 Qtzite (Silicified or kf13d sst) Predom.									
38 (11.58)	med. gr. greenish grey. Occasional vertical & high angle limonitic frac. tr. py.									
40 (12.19)	39.1 - 40.2 Mudstone-lake yellowish grey - minor evidence									
42 (12.80)	graphitic shear of interlaminar shearing. 40.2 - 41.2. Graphite zone with minor talcose or gypsum on slip.									
44 (13.41)	41.2 - 50' (E.O.H.) Siltstone - med grey, f. gr.									
46 (14.02)	Py silicified, carbonaceous; wisps of carbonaceous mat'l.	Semi-massive py, lesser								
48 (14.63)	predom 80-90° to C.A. occ. low angle. may be p. py.									
50 (15.24) E.O.H.	organic mat'l? Sectn from 42 - 47.5 contains semi-mass. pyrite, lesser pyrobitum. at 85-90° to C.A. also py on frac. ~ 40° to C.A. - This min. sectn is very graphitic, some minor slip parallel to min.		#2644	40	50	10 / 3.65	1.01		1.001	0.44
DD HOLE ENDS @ 50 ft.										
DDH ENDS @ 15.24 M.										

DIAMOND DRILL CORE LOG - SAMPLE RECORD

DEPTH	DIP	BEARING AST.
COLLAR	-90°	—

PROPERTY MOUNT WASHINGTON

CLAIM MWC 222

LOGGED BY R. SCHMITT

LATITUDE

STARTED 15.08.84

CORE SIZE NQ

DEPARTURE

FINISHED 16.08.84

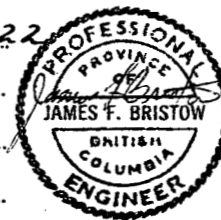
SECTION

ELEVATION

TOTAL LENGTH 86' (26.2/m)

HOLE NO. DDH-11-84

39 t. 55 - 16' @ .040% / t. Ag. 0.27% / t. Ag.



PAGE 1 of 3

ft	Metres Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.
0	(0)										
2	(0.61)	0-7' Sandstone - F. gr. Light grey, wkly frac.	Box 1 Core rcvy ~ 85%								
4	(1.22)	3.5-4' Small interval of Yellow-grey mudstone.									
6	(1.83)	7-13' Sandstone - Med-grey - and med-grained. fr. if any	tr. py.								
8	(2.44)	bedding features. Some vertical fractures at end of interval									
10	(3.05)	with limonitic coatings - selvage of sericitic alt ² .									
12	(3.66)	13-15' Sandstone - silicified - texture like a quartzite									
14	(4.27)	nominal increase in cpy, py, tr. bps in small cpy.	wk. dissem. cpy ~ 1% Cu.								
16	(4.88)	blebs. tr.	Box 2 Core rcvy - 96%								
18	(5.49)	15'-29.5' Sandstone - predom. greyish with near									
20	(6.10)	vert. frac. - seric. selvages and variable limonite.									
22	(6.71)	Wkly silicif. interval with wk cpy, py at 22.5-24'									
24	(7.32)	Occ. zones of black speckles appear to be 2 nd or 3 rd biotite?									
26	(7.93)	~30' - 39' Quartzite Light greyish to greyish with									
28	(8.54)	black speckles, blocky fractures. with lim. oxidat ^d .									
29.5	(9.14)	Frac. predom. 10° and 30° to C.A. More intensely	30.5-31. wk. cpy.								
30	(9.14)										
32	(9.75)	frac. rk exhibit qtr. alt ² and paler yellow grey col.	Box 3 Core rcvy ~ 98%								
34	(10.36)	At. 38.3' @ .15' (5cm). zone of limonite at ok.									
	E-700	with wkly dissem malachite.									

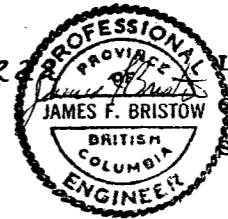
**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

12,605

DIAMOND DRILL CORE LOG - SAMPLE RECORD

DEPTH	DIP	BEARING AST.
COLLAR	-90°	

PROPERTY MOUNT WASHINGTON CLAIM MWC 22 LOGGED BY R. SCHMITT
 LATITUDE _____ STARTED 16.08.84 CORE SIZE N.P.
 DEPARTURE _____ FINISHED 17.08.84 SECTION _____
 ELEVATION _____ TOTAL LENGTH 96 ft (29.26m) HOLE NO. DDH-12-84



ft	Meters Footage (m)	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.	As (g)
0												
0	(0.61)	0-3' Overburden.										
4	(1.22)	3'-15.5' - Hornblende - feldspar Quartz Diorite.										
6	(1.83)	Med - Dk greenish grey mottled porphyritic diorite. Porphy.										
8	(2.44)	med gr. some f.gr. intervals, euhedral - subhedral chloritic	v. weakly magnetic									
10	(3.05)	hb. and seric - argill. lss. - gr. v. ls. to sben. Gr. matrix										
12	(3.66)	with ch. - seric. rk. hard - competent w/ly. frac. (lim. etc)		51627	46.4	53	6.6 / 2.01	0.11		0.092	0.35	3.20
14	(4.27)	Frac. ~ 60° to C.A.										
16	(4.88)	-15.5' - 27.6' Sandstone - Med. greenish grey, uniformly textured med-fine. locally arkosic. 3-5% Pyrite.										
20	(6.10)	Blocky fracturing with coarse mic. in limonitic matrix										
22	(6.71)	Frac. random @ 30, 60 & 90° to C.A.	Py 3-5%									
24	(7.32)	Ø 1/2 grain size avg < .5mm. - submed. - in seric ch. mtr.										
26	(7.93)	27.6' - 31' (end of Box). noticeable incr. in frac & limonitic										
28	(8.53)	lx. of sulph. rk becomes bleached pale or grey	Py < 5%									
30	(9.14)	31-46' Sandstone continues as before. Locally more or less										
32	(9.75)	frac. med - intense limonitic ox. with dk black purple mn stain										
34	(10.36)	on fine planes. Starting at about 37'. appear to get intermittent + Tr. Py.										

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

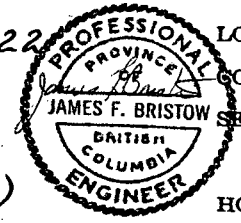
12,605

DIAMOND DRILL CORE LOG - SAMPLE RECORD

DEPTH	DIP	BEARING AST.
COLLAR	-45°	050° Az

PROPERTY MT. WASHINGTON
 LATITUDE
 DEPARTURE
 ELEVATION

CLAIM MWC 222
 STARTED 17 Aug 1984
 FINISHED 17 Aug 1984
 TOTAL LENGTH 82 ft (24.99 M)



LOGGED BY HR SCHMITT
 CORE SIZE NQ
 SECTION
 HOLE NO. DDH-13-1984

ft	Metres Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.
0	(0.0)										
2	(0.61)	0-3' Overburden									
4	(1.22)	3'-37' - Porphyritic feldspar - Hornblende quartz Diorite									
6	(1.83)	115' or calcitic diorite continues almost uniformly to									
8	(2.44)	37' feldspar. Gray-green mottled with (w/kl, alt ±) euhedral	minor tr. py								
10	(3.05)	2-mm fsp. xls (~40-60%), euhedral - subhedral, hb (w/alt Brn)									
12	(3.66)	4-9mm qtz grains									
14	(4.27)	from 24.5 - 37' fracture intensity increases along with									
16	(4.88)	summit 25' and v. acc. pyritic fac. Rlc more									
18	(5.49)	Chloritic, greener.									
20	(6.10)										
22	(6.71)										
24	(7.32)										
26	(7.93)										
28	(8.53)										
30	(9.14)										
32	(9.75)										
34	(10.36)										

12.605

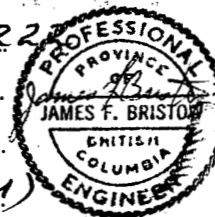
GEOLOGICAL BRANCH
ASSESSMENT REPORT

DIAMOND DRILL CORE LOG - SAMPLE RECORD

DEPTH	DIP	BEARING AST.
COLLAR	-90°	—

PROPERTY MOUNT WASHINGTON
 LATITUDE
 DEPARTURE
 ELEVATION

CLAIM MWC 22
 STARTED 18.08.84
 FINISHED 19.08.84
 TOTAL LENGTH 81ft (24.69M)



LOGGED BY H.R. Schmitt
 CORE SIZE NQ
 SECTION
 HOLE NO. DDH-14-84
 PAGE 1 of 3

ft	Meters Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.
0	(0.00)										
2	(0.61)	0-21.5' Sandstone (Quartzite - to 18') med-gr.									
4	(1.22)	grey-green speckled, w/ky fac. silicified, massive.									
6	(1.83)	Fract. pattern 60-80° to Ct. mostly limonite. Occas. py									
8	(2.44)	py fac. 14-20' intervals with disse. py, cpy.									
10	(3.05)	py fac. 10% cu									
12	(3.66)		Dissem py, cpy								
14	(4.27)		tr. magnetite.								
16	(4.88)										
18	(5.49)										
20	(6.10)	21.5' to 41.0' Sandstone continues as before.									
22	(6.71)	Variation: micaceous of 2 types silicified conchoidal									
24	(7.32)	lt grey, brittle 'quartzite' with incr. in disse. py, cpy.									
26	(7.93)	incr. in increased fracturing (comp. to lighter orange)									
28	(8.53)	grey color with limonite stain, local argill. alt. of									
30	(9.14)	fine granitic, fracturing with py.									
32	(9.75)	Fract. pattern 85-90° to Ct. also a conchoidal									
34	(10.36)	0-20-40° to Ct.									

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

12,605

DIAMOND DRILL CORE LOG -- SAMPLE RECORD

PROPERTY M.T. WASHINGTON

HOLE No. DDH-1989 Page No. 3 of 3

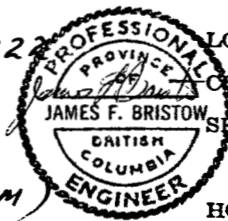
Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.
72 (21.94)										
74 (22.56)	69-71' Sandstone cont ^{10'} - very silicified									
76 (23.15)	71-76' Gradational contact to 76' with fsp py dyke. Subparallel qp vult: 2-5m									
78 (23.77)	Intr. dyke is pale yellow/green grey. with subdral fsp to wide vult py minencep.									
80 (24.38)	1/2 cm. wk argillie alt ^{10'} qtz vult with py, cp.									
81 (24.69)	Bottom contact ^{78-79'} also gradational with partly digested silicif. Siltstone @ 80' dk grey purple, thin bedded, unmineralized. frac. predom. 45°-90° to CA.									
DD HOLE ENDS @ 81 ft										
DD HOLE ENDS @ 24.69 M.										

DIAMOND DRILL CORE LOG - SAMPLE RECORD

DEPTH	DIP	BEARING AST.
COLLAR	-45	070° N ₃

PROPERTY M.T. WASHINGTON
 LATITUDE
 DEPARTURE
 ELEVATION (13.1) Tame Thicket
51 to 70.1 = 18.6' @ 116 7/8 N, 0.77 7/8 E

CLAIM MWC 22
 STARTED 19 August 1984
 FINISHED 20 August 1984
 TOTAL LENGTH 83.5ft (25.45M)



LOGGED BY HRS
 CORE SIZE NP
 SECTION
 HOLE NO. DDH-15-84

ft	Meters Footage (m)	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.
0											
2	10.61	0-18.8' (Box 1) Sandstone - med grained, grey-green									
4	11.22	Sandstone variable, silicified for frac. and all to									
6	11.83	massive light col. variat. well dev. congl. frac. at @									
8	12.44	~30° and 45° to c.a. also a vertical frac. at -100 dm									
10	13.05	Fracs. are limonitic and coated with blackish green Mn stain	Box 1 Core Recy ~ 95%								
12	13.66	17-21' silic. sand pale greyish with abund. Mn stain									
14	14.27										
16	14.88										
18	15.49	18.8-34.9' Sandstone continued as before									
20	16.10	23-23.5' narrow silicif. zone with tr. py. cp. Also contains	Py, cp								
22	16.71	micro frag. pinkish brown spic? or biotic?									
24	17.32										
26	17.93										
28	18.53	28-30 narrow silicif interval - minor py, pd, tr. cp.	Py, pd, cp.								
30	19.14	30-31' Med. all #. - sugary textured with ~5-10% py	Py								
32	19.75	glau. (see gr. appearance)									
34	20.34	33.7 - .15' Intensely limonitic fracture.	Box 2 Core Recy ~ 92%								

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

12,605

DIAMOND DRILL CORE LOG -- SAMPLE RECORD

PROPERTY 117. WASHINGTON

HOLE No. DDH-15-84 Page No. 2 of 3

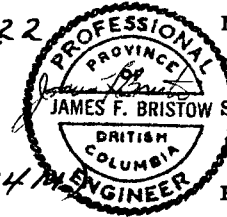
Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.	As (%)
4 (10.36)											
36 (10.97)	Box 3 - 34.9 - 50.1 Sandstone - Generally same textures as before. Generally med-intense, all st start										
38 (11.58)	greenish grey silicif. sctns @ 36-36.2; 40.5-41.2										
40 (12.19)	otherwise pale orange grey w/ to med. limonite. Uniformly med-intense, low Mn stain with depth										
42 (12.80)	Near 40' minor \pm 5cm silicif. fac. approx. 40' vults.	Tr. py.									
44 (13.41)	40' to 42' vults x-cut earlier 15-30° to GA vults.										
46 (14.02)	frac. intensity increase at 49' to fault rubble @ 52.6'	Box 3 Core Recy - 93%	51645	51.5	57.0	5.5 / 1.68	0.10		0.08	.41	0.56
48 (14.63)	Beyond 52.6 to end of box B 57.6. Mineralized zone.										
50 (15.24)	52.6 to 58' Tuffaceous Sst. F. gr. greenish grey to yellow-orange dr on limonite. Intensely crackle brecciated with intervals of abundant qtz and void to semi-mass. py. app. sp.	58'-59.2' Heavy Sulph.	51646	57.0	60.0	3.0 / 0.91	0.70		0.51	3.50	2.00
52 (15.85)	@ 57.2-57.4'; 59.9-61.3 Intense limonite brecc. & vuggy sctns. Beyond ~ 58' Back to Sandstone - med-intense	Non-leave py in frac.	51647	60	63.0	3.0 / 0.91	0.04		.012	0.09	0.78
54 (16.46)	all st & variably silicif. crackle fractured with qtz vults.	11 to 2 xcutting bedding									
56 (17.07)	Silicif. Sst. contains heavy pyrite in frac. Bedding 60° to CR.	Box A Core Recy - 97%	51648	63.0	70.1	7.1 / 2.16	.006		.020	0.17	0.21
58 (17.68)	70.2 - F. gr. Siltstone predom. Lt. grey speckled. - occas.										
60 (18.29)	heavy py. sp at 72-73'	Py, Tr. cp.									
62 (18.90)	73-74 Intense Siltstone Sst. 50° to CA.										
64 (19.51)											
66 (20.12)											
68 (20.73)											
70 (21.34)											
72 (21.95)											
74 (22.56)											
76 (23.17)											
78 (23.78)											
80 (24.39)											
82 (25.00)											
84 (25.61)											
86 (26.22)											
88 (26.83)											
90 (27.44)											
92 (28.05)											
94 (28.66)											
96 (29.27)											
98 (29.88)											
100 (30.49)											

4cm
400
E-701

DIAMOND DRILL CORE LOG - SAMPLE RECORD

DEPTH	DIP	BEARING AST.
COLLAR	-90°	—

PROPERTY MT. WASHINGTON CLAIM MWC 222 LOGGED BY HRS
 LATITUDE STARTED 21-08-84 CORE SIZE NQ
 DEPARTURE FINISHED 22-08-84 SECTION
 ELEVATION TOTAL LENGTH 112.0ft (34.14m) HOLE NO. DDH-16-84



ft	Meters Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.
0	(0)	0-3' Overburden									
2	(0.61)	3-16.8' Sandstone - med grained - greenish grey with soft/soapy appearance. - No calcareous.									
4	(1.22)										
6	(1.83)	Frac. predom ~ 80° S 5° to CA.	Tr. py.								
8	(2.44)	14.6 - Fault - Med - argillic sh. limonitic									
10	(3.05)	@ 16.8-17' Minor fault kussle with limonite ox.									
12	(3.66)	box with minor sh. vatts.									
14	(4.27)	17-17.6 Daboluine green tuffaceous med / slst. grades									
16	(4.88)	Shale to some sh. below									
18	(5.49)	17.6 - med / box. sh. in fine sandstone									
20	(6.10)	CSK - at depth	Box Core revy ~ 99%								
22	(6.71)	20-25.4' Silicified Sandstone. Tr. py. ox.	Tr. py. ox. WEIling								
24	(7.32)	Balance 25.4' Some CSK sandy lenses minor									
26	(7.93)	limonitic ox. less silicified									
28	(8.53)	Sandstone to end of box.									
30	(9.14)	Predom frac ~ 80-85° to CA. S 0-20° to C.A.									
32	(9.75)										
34	(10.36)										

GEOLOGICAL BRANCH ASSESSMENT REPORT

12,605

DIAMOND DRILL CORE LOG -- SAMPLE RECORD

PROPERTY MT. WASHINGTON

HOLE No. DDH-16-84 Page No. 3 of 3

Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.	As (g)	As (%)
72 (22-94)												
74 22 56												
76 (23 15)	76.0 to ~83' Fine gr. Tuffaceous Siltstone - banded.											
78 (23 27)	mic. silic. grey clay shales - grades downwards into	Minor py.										
80 (24 38)	massive pale grey silty slt. locally py - 20% // - banded, py. sh. clay sh.											
82 (24 49)	bedded grey sh. CA. Fine gr. // to bdy.	GR. carb. lime										
84 (25 10)	~ 50' fine gr. pale grey clay with arg. frags slt.		18226	80.5	85	4.5 / 1.37	.05		0.006	.06	0.24	
86 (26 22)	81.9 - 85' Boxed Pale grey slt. box opening filled with qtz -	Semimassive py. arg. sh.										
88 (26 34)	interlim. calc. with xal of py cp. ± gr. (could be chlorite?)	S. 20.2'	18227	85	88.2	3.2 / 0.98	0.17		.092	0.61	2.88	
90 (27 43)	85' - Lim. box followed by box slt with massive to semimassive											
92 (28 04)	py. arg. ± cp. to 88.3 @ minor argillitic sh. arg.	Box 5 (Core rev. 95%)										
94 (28 65)	Box top to 2 cm. argon related.		18228	88.2	94.0	5.8 / 1.77	.01		1.001	.01	0.08	
96 (29 26)	88.2 - 89.4 Pyritic X-bedded F. gr. slt / sandstone.											
98 (29 87)	89.4 - 94.2 - Pale grey silty sandstone - minor py.	py. top ± cp. in vntz										
100 (30 48)	94.2 - 101' Same silty slt. heavy py. or heavy arg. tr. cp. and beds.											
102 (31 09)	Var. fac. appear to occur offset horiz. min. frac.	Realgar @ 1035	18229	94	101	7.0 / 2.13	0.144		.020	.29	1.28	
104 (31 70)	~101 - 102 → 104' - Tuffaceous Siltstone - Thinly banded @ 100' to 102'	Box Core rev. - 100%										
106 (32 31)	olive green-grey, bedding offset ~ 1cm on right vert. frac.											
108 (32 92)	106 to 112 - Siltstone dk grey, thick bedded/banded.											
110 (33 53)	wkly. frac. locally pyritic with chl. minor frags.	Box 7 (Core rev. 100%)										
112 (34 14)	minor X-bedded appearance. wkly. magnetic.											
DD HOLE ENDS @ 112 FT DD HOLE ENDS @ 34' 14" M.												

DIAMOND DRILL CORE LOG - SAMPLE RECORD

1 of 4

DEPTH	DIP	BEARING AST.
COLLAR	-45	

PROPERTY MT WASHINGTON CLAIM MWC 222 LOGGED BY JFB
 LATITUDE STARTED 22 AUGUST 1984 CORE SIZE NQ
 DEPARTURE FINISHED 23 AUGUST 1984 SECTION
 ELEVATION TOTAL LENGTH 191ft (58.22m) HOLE NO. D.D.H.-17-84



Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.
0 (0.91)										
(0) 30	Overburden									
3.0 (26.52)										
(0.91) 87.0	Sandstone - fine to Medium grained									
	19.7 to 20.4 Silicified mudstone									
	banded @ 60° to 81.7.		18230	57.8	61.3	8.5' / 2.59'	0.79		.004	.03
	3 to 19.7 maximum core length 0.4'									
	and fractured limonitic ± Mn on fractures.									
	21 to 31 mainly light coloured bleached - numerous low angle structures.									
	44 to 72 medium grained grey / black silt of sapper - short sections well mineralized disseminated chalc. eg 55'	cp.								
	heavy chalc. as blebs, v. units up to 1/4" 58-59, 60-61.2 & 65 to 66'									

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

12,605

DIAMOND DRILL CORE LOG -- SAMPLE RECORD

PROPERTY MT. WASHINGTON

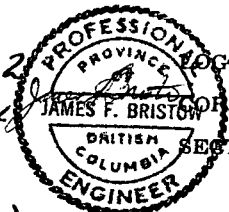
HOLE No. D.D.H. - 17 Page No. 30, 4

Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.	As (%)
112.4 (35.42) 4.26) 116.2	Heavy sulphides - massive 113.2 to 115.2 patchy white & smoky qtz	py po sp 1/2(?)	18234	112.4	116.4	4.0 / 1.22	1.00		.164	2.19	
16.2 (35.94) 0.42) 117.9	Siltstone grading into mudstone brecciated, blebbs & veinlets pyrite 3 mm chalc	py sp									
17.9 (40.90) 0.9) 134.2	Mainly light coloured medium grained Tuff(?) quartzite partially brecciated & silicified quartz veining 117.9, 130.9, 133.2 to 134.2		18236	121.4	128.0	6.6 / 2.01	1.4		.006	0.38	0.20
	133.2 to 134.2 complex fine grained sulphide mineralogy	py po sp plus silver grey band metallic mineral	18237	128	134.2	6.2 / 1.89	.07		0.038	.29	2.75
134.2 (58.22) 0.90) 141.0	Mudstone buff coloured thinly banded - silicified, brecciated & healed fine grained sulphides in "open spaces" band + 5.5 brittle rock shows evidence of flowing	also @ 118.5	18238	134.2	139.2	5.0 / 1.52					
			18239	139.2	147.2	8.0 / 2.43					

DIAMOND DRILL CORE LOG — SAMPLE RECORD

DEPTH	DIP	BEARING AST.
COLLAR	-90°	—

PROPERTY MT. WASHINGTON CLAIM MWC 222 LOGGED BY JFB
 LATITUDE _____ STARTED 24 AUGUST 1984 CORE SIZE N9
 DEPARTURE _____ FINISHED 25 AUGUST 1984
 ELEVATION _____ TOTAL LENGTH 142 ft (43.28M) HOLE NO. PDH-18-84



(ft) Footage	Metres	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.
0 (0.91)		overburden									
3.0 (13.96)		Crystal Tuff white crystals & fragments up to 1/8" in light grey matrix									
24.3 to 43.0		mainly limonitic crushed & brecciated									
33-34.5 40.8-42.5		fractures coated in Mn									
33.5-34		several qtz-sulphide veinlets up to 1/4" - sulphides all oxidized & only box work left. veinlets @ 30° to C.A.									
45.8 (21.88)		Sandstone / quartzite - fine grained light grey salt & pepper good core recovery - maximum core length 2ft.									
3.96) 71.8		66 1/2 to 67 only angular fragments recovered									

GEOLOGICAL BRANCH ASSESSMENT REPORT

12,605

DIAMOND DRILL CORE LOG -- SAMPLE RECORD

PROPERTY Mt. Washington

HOLE No. DDH-18-84 Page No. 2 of 3

Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %	Gold Oz.	Silver Oz.
71.8 (23.26) 21.88) 76.3	Siltstone/mudstone - mainly well fractured									
76.3 (25.21) 2.26) 82.7	Siltstone grading into fine Sandstone limonitic over short sections 77.8 - 78.4; 79.4 - 80.4, 81 1/2 to 82 mainly angular fragments recovered									
2.7 (28.04) 21) 92.0	Siltstone crushed & brecciated 83.5 to 86 mainly small limonitic fragment of gouge									
22.0 (38.40) 04) 126	Mainly gray siltstone 92.0 - 101 crushed & Brecciated 101 - 109 highly alter. very siliceous has gneissic appearance over short distances. 112 - 112 1/2 mainly rubble from base of hole. 112 1/2 126 blue gray siltstone cp po py 122 to 123 1/2 brecciated & healed sulphides in fractures.									

