GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,765

PART 5 OF 6

DIAMOND DRILLING REPORT

ON

THE RAINBOW CLAIM GROUP

MWC 151 MINERAL CLAIM

NANAIMO MINING DIVISION

LAT. 49° 46' 30" N

LONG. 125° 15' W

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

FILMED

FOR

BETTER RESOURCES LIMITED

BY

JAMES F. BRISTOW, P.ENG.

RICHMOND, B.C.

FEBRUARY, 1987

DIAMOND DRILLING REPORT
ON
RAINBOW CLAIM GROUP

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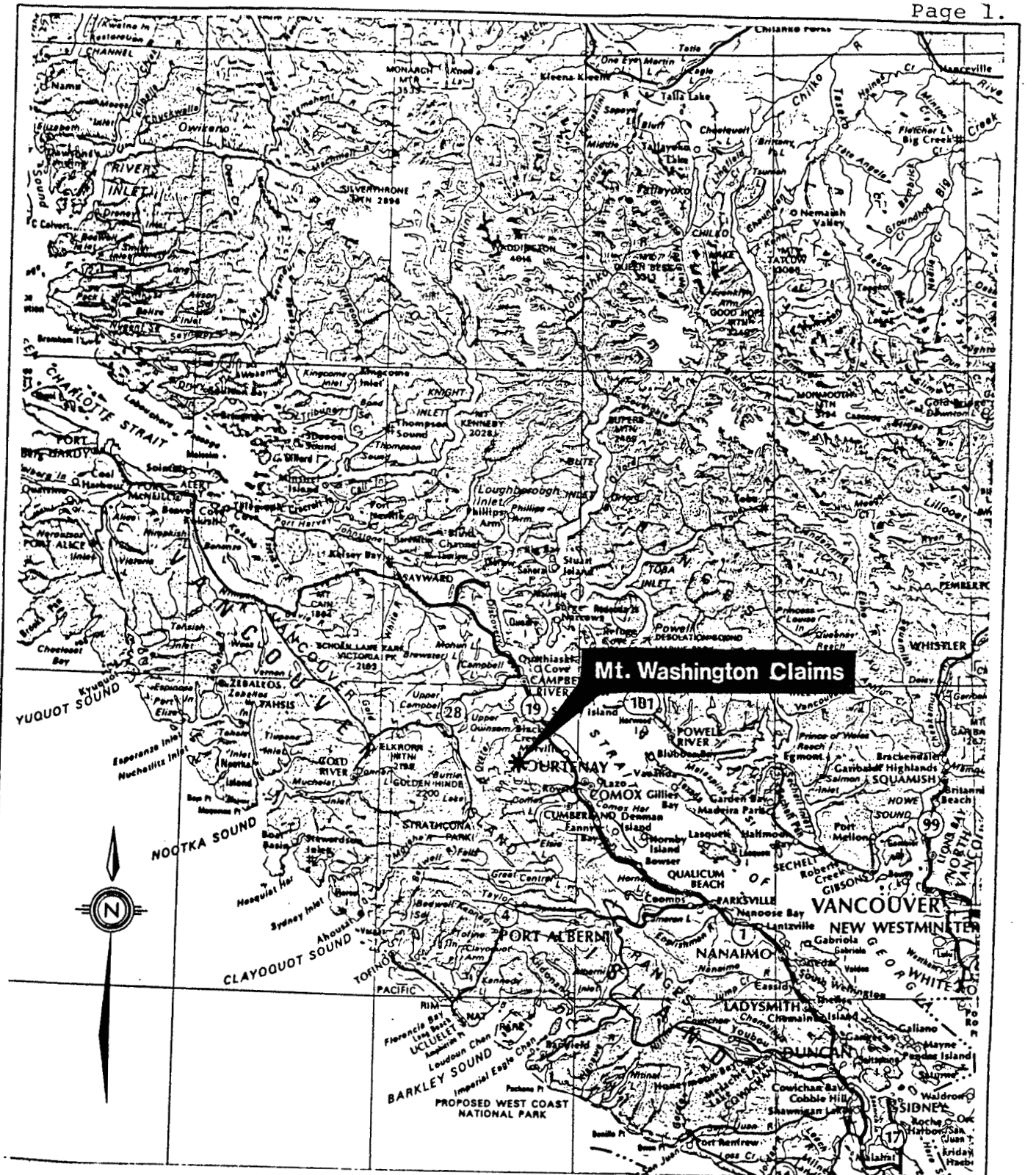
1) Invoices

APPENDIX II (in pocket)

1) Diamond Drill Logs
2) Diamond Drill Hole Plan (Figure 4)



PROFESSIONAL ENGINEER — PROVINCE OF BRITISH COLUMBIA — JAMES F. BRISTOW

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

SUMMARY AND CONCLUSIONS

A follow-up diamond drill program adjacent to DDH MX-86-1 (previous assessment report by J.F. Bristow, P.Eng., October 1986) was begun October 7, 1986 and was suspended November 24, 1986 when heavy snowfall made access too difficult.

MX-86-1, a vertical NQ core hole, encountered gold values ranging from .034 oz Au/T to 0.44 Au/T in the section 1.5 to 17.5 m (5 to 57.3 ft). The follow-up program of nine BQ diamond drill core holes totalling 521.9 m was designed to explore for continuity of this economic grade intersection. Although short sections of breccia were mineralized with interesting gold and silver mineralization, no continuous zone was established.

Considerable variation in host rock, in degree of brecciation and in sulphide mineralization were encountered. The drilling established the presence of gold and silver mineralization in one small portion of the Murex breccia body.

RECOMMENDATION

The results of this drill program must be correlated with the geochemical and EM-16 survey carried out in 1986 and with all previous operators data on the Murex breccia area in order to select targets for possible continuous economic gold mineralization. Additional drilling is justified to cross-cut the massive sulphide zone in MX-86-7 to determine its extent.

INTRODUCTION

This report contains the results of nine BQ diamond drill core holes numbered MX-86-2 to MX-86-10 and totalling 521.9 m. The drill core was split wherever mineralized and assayed for gold and silver. The drilling was carried out by Globe Drilling (1981) Ltd. of Vancouver. Core logging and sampling were carried out by contract geologist and crew. Assaying was done by Kamloops Research and Assay Laboratory in Kamloops.

LOCATION AND ACCESS

The Rainbow Group of mineral claims are centred on Latitude 49°46.5' North, Longitude 125°15' West within map sheets N.T.S. 92F/11W, 92F/14W and the Nanaimo Mining Division. The claims are located approximately 20 kilometres northwest of Courtenay, B.C. The western claim boundary is located approximately 0.5 kilometres east of the summit of Mt. Washington. The claim group encompasses the Murex Creek basin and immediately adjoining areas (see Figure 2).

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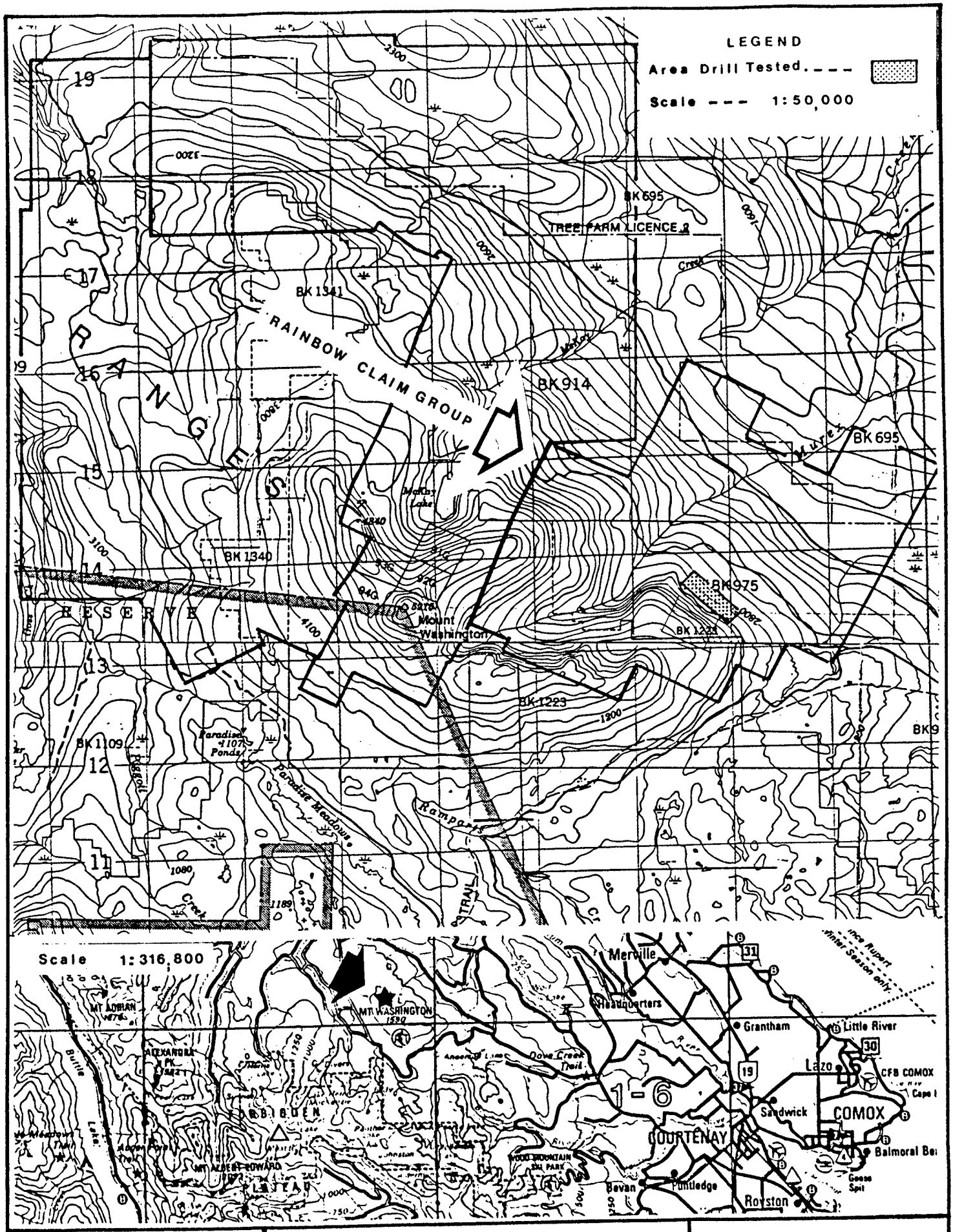

DRAWN BY J.F.B	BETTER RESOURCES LIMITED	
DATE JANUARY 1987	LOCATION MAP MT. WASHINGTON AREA	FIGURE - 2

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 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 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 inpenetrable second growth. A subalpine forest of heather and krumholtz is developed above 1,500 metres. Property elevations range from 300 metres to 1,480 metres. Evidence of recent glaciation is noted by cirque development, glacial striae and thin to moderate but pervassive 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.

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 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 systematically panned creeks up from the Oyster River to find course colours 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 392,173 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 towards 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 programme to assess the areas precious metal potential was initiated. By the spring of 1986 the land position was expanded to approximately 230 units.

During 1986 an active field program began with backhoe trenching of gold geochemical anomalies, followed by diamond drilling with one and then two diamond drills on various gold targets, all funded by Better Resources Limited. Additional geochemistry for gold and arsenic expanded previous targets and developed new ones. Diamond drill results permitted preliminary reserve calculations in the Lakeview - Domineer areas. Work was suspended in late November 1986 due to heavy snowfall.

PROPERTY DESCRIPTION

The Rainbow claim group owned by Better Resources Limited of Vancouver, British Columbia, is comprised of the following contiguous two post mineral claims as shown in Figure 2.

Claim Name	Record Number	No. of Units	Record Date	Due Date
MWC 101	37196	1	Sept. 13/73	Sept. 13/88
MWC 102	37197	1	"	"
MWC 103	37198	1	"	Sept. 13/87
MWC 104	37199	1	"	Sept. 13/88
MWC 105	37200	1	"	Sept. 13/87
MWC 106	37201	1	"	"
MWC 115	37210	1	"	Sept. 13/88
MWC 116	37211	1	"	"
MWC 117	37212	1	"	Sept. 13/88
MWC 143	37078	1	Sept. 14/73	Sept. 14/87
MWC 144	37079	1	"	"
MWC 147	37082	1	"	"
MWC 148	37083	1	"	"
MWC 150	37085	1	"	"
MWC 151	37227	1	Sept. 13/73	Sept. 13/88
MWC 152	37228	1	"	"
MWC 153	37229	1	"	"
MWC 175	37243	1	"	Sept. 13/87
MWC 176	37244	1	"	"

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Claim Name	Record Number	No. of Units	Record Date	Due Date
MWC 271	37108	1	Sept. 14/73	Sept. 14/87
MWC 272	37109	1	"	"
MWC 294	37131	1	"	"
Mink #1	1580	1	Sept. 27/83	Sept. 27/87
Mink #2	1581	1	"	"
Mink #3	1582	1	"	"
Mink #4	1583	1	"	"
Mink #5	1584	1	"	"
Mink #6	1585	1	"	"
Mink #7	1586	1	"	"
Mink #8	1587	1	"	"
Stoat #1	1576	1	"	"
Stoat #2	1577	1	"	"
HKR #1	2404	1	June 11/86	June 11/88
HKR #2	2405	1	"	June 11/89
HKR #3	2406	1	"	June 11/88
HKR #4	2407	1	"	June 11/89
HKR #5	2408	1	"	June 11/88
HKR #6	2409	1	"	June 11/88
HKR #7	2410	1	"	"
Mike #1	2394	1	"	"
Mike #2	2395	1	"	"
Mike #3	2396	1	"	"
Mike #4	2397	1	"	"
Mike #5	2398	1	"	"
Mike #6	2399	1	"	"
Mike #7	2400	1	"	"
Fox #1	2401	1	"	June 11/89
Fox #2	2402	1	"	"
Fox #3	2403	1	"	"
	TOTAL	49		

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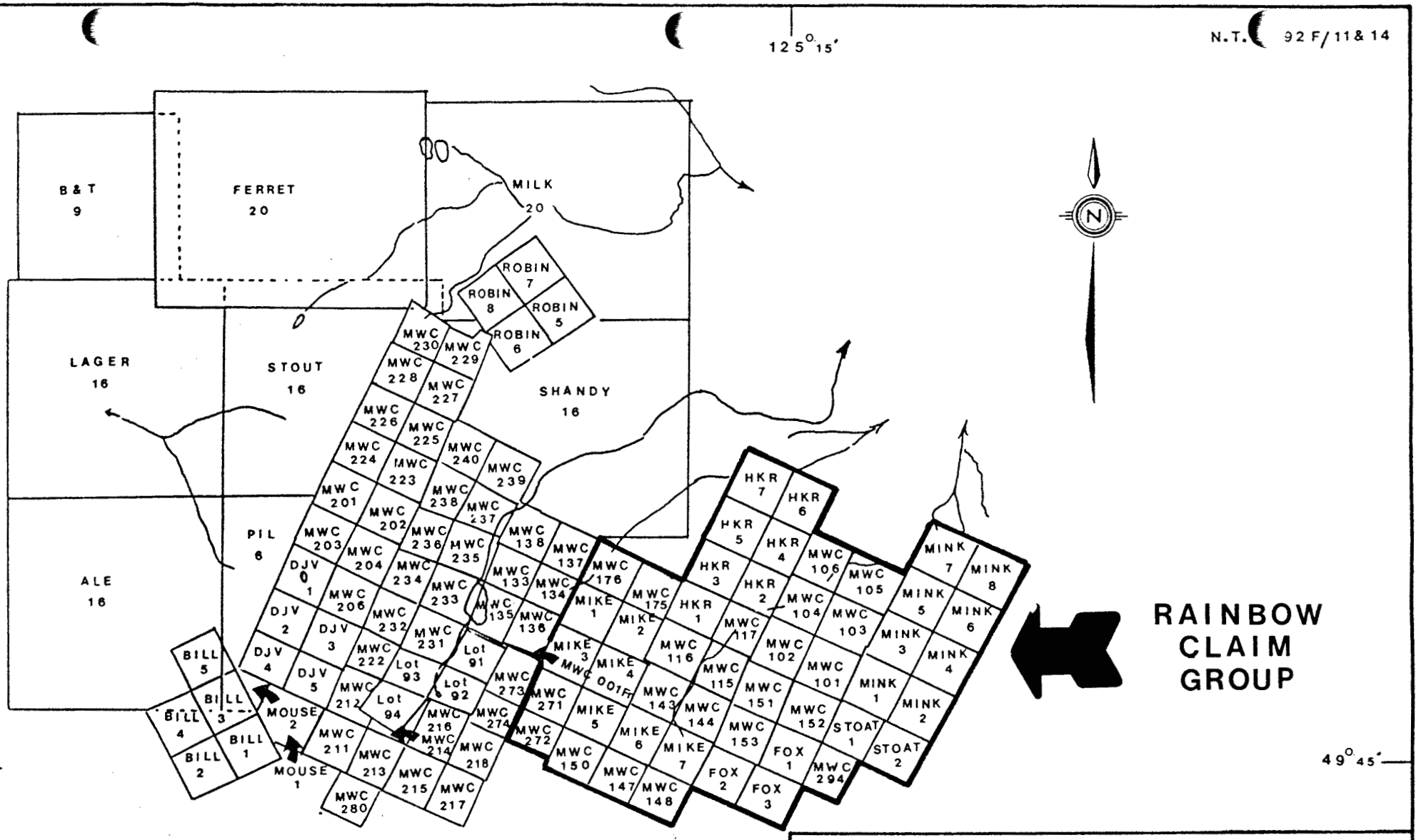

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BETTER RESOURCES LIMITED
CLAIM MAP
MOUNT WASHINGTON AREA
NANAIMO MINING DIVISION

DRAWN BY J.F.B	SCALE 1:50,000
DATE DECEMBER 1986	FIGURE 3

DISCUSSION

The general geology of the Mt. Washington area shows a thick sequence of Triassic Karmutsen volcanics overlain by sediments of the Cretaceous Comox Formation. Both sequences are cut by intrusive feldspar porphyry and diorite dykes and sills of Tertiary age. The formations are in turn pierced by breccia systems of various composition, size, shape and possibly of different ages.

The Rainbow group of claims cover the Murex basin which is partly underlain by a large body of Murex breccia. The Murex breccia is elongated east-west, and is intermittently exposed in outcrops, road cuts and creek beds for over 1,500 m long by 1,000 m wide.

The Murex breccia has been subdivided by McGuigan (1975) into three variants or types. The first two types consist of subrounded to subangular clasts 1 to 10 cm in diameter of the Comox and Karmutsen Formations respectively. Matrix is generally less than 25% consisting entirely of finely comminuted rock fragments. Contact relations between the two mimic the overall trend of the unconformity, suggesting collapse to be the dominant process. The third form of Murex breccia is much more variable. More specifically the clast composition is hetrolithic, with the size varying from 1 to 50 cm and the degree of roundness from subangular to spherical. The matrix content is also quite variable (20 to 80%) containing numerous matrix-rich channels. All of these features indicate a fair degree of movement has taken place, suggesting a mode of origin akin to a diatreme.

Mineralization in the Murex breccia generally occurs as disseminations and veins infilling voids between breccia clasts. Although subject to changes in abundance and habit, the mineralization consists of varying amounts of pyrrhotite, pyrite, chalcopyrite and magnetite infilling voids between breccia clasts. Quartz, often vuggy accompanies the sulphide mineralization generally enveloping the sulphides within the interstices. Epidote also occurs within the interstices, usually at the expense of the sulphides. Chlorite generally accompanies the epidote indicating a form of propylitic alteration has taken place. Also exerting an influence on the amount of sulphides is the percentage of comminuted rock flour within the matrix. In addition, where the rock flour content is low, the clasts tend to be angular and often elongate, suggesting little movement has taken place. In these areas the origin of the Murex breccia is interpreted to be the result of collapse. Within blocks of unbrecciated mafic volcanic adjacent to the breccia a minor amount of sulphide veining is present. However, within the breccia the degree of veining is minimal.

The origin of the mineralization wihin the Murex breccia is interpreted to be the result of hydrothermal solutions originating in the areas of prophylitic alteration entering the voids created by the collapse of the Murex breccia.

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The purpose of the follow-up drill program of nine BQ diamond core holes was to define the extent of the gold mineralization intersected in drill hole MX-86-1, which was drilled in August, 1896.

Holes MX-86-2 to 4 were drilled from the same general set-up as MX-86-1. Hole MX-86-3 drilled into a porphyry sill but hole 2 and 4 encountered brecciated Karmutsen volcanics and fractured Karmutsen with patchy pyrrhotite mineralization but generally low gold values.

Holes MX-86-5 to 9 were drilled from a site 48 m southeast of MX-86-1, and encountered similar Murex breccia with variable sulphide mineralization but only low grade values except short section assaying up to .08 oz Ag/T (see logs). Hole MX-86-7 cut sections of nearly massive pyrrhotite with variable chalcopyrite from 30 m to 62.4 m hole depth but the highest gold assay was .04 oz. Au/T over one metre. Holes MX-86-8 and 9 probed for extensions of this massive mineralization but did not encounter any great quantity of sulphide in the breccia nor any gold values of economic importance.

Hole MX-86-10 was angled northeast through MX-86-1, aimed at the highest gold assay. While it encountered similar Murex breccia, the gold mineralization was generally low and higher assays were patchy, with the highest being 0.236 oz/T over 0.76 m.

Drilling in this small area of the Murex breccia has demonstrated that at least some portions of the Murex breccia are gold-bearing but higher values may be erratic. As yet no correlation of gold values can be made with pyrrhotite or chalcopyrite content.

The area drilled warrants further investigation together with the remainder of the Murex zone.

All mineralized core was split and assayed for gold and silver by Kamloops Research and Assay Laboratory. The drill core is currently stored within Franklin Electric's storage yard in Courtenay, B.C. The drill program and sampling was supervised by the writer and the drill core was logged by Brian V. Hall under the writer's supervision.

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DRILL HOLE SUMMARY

Drill Hole No.	Azimuth	Inclination	Depth Ft	Depth (Metres)	Date Start	Date Finish
MX-86-2	150°	-50°	148	(45.1)	Oct 7/86	Oct 10/86
MX-86-3	253°	-50°	53	(16.2)	Oct 11/86	Oct 12/86
MX-86-4	340°	-50°	126	(38.4)	Oct 13/86	Oct 21/86
MX-86-5	070°	-85°	315	(96.0)	Oct 21/86	Oct 26/86
MX-86-6	344°	-60°	166	(50.6)	Oct 26/86	Oct 29/86
MX-86-7	253°	-50°	337	(102.7)	Nov 1/86	Nov 4/86
MX-86-8	240°	-62°	224	(68.3)	Nov 5/86	Nov 14/86
MX-86-9	164°	-50°	136	(41.5)	Nov 14/86	Nov 17/86
MX-86-10	055°	-58°	207	(63.1)	Nov 21/86	Nov 24/86
			1712	(521.9)		

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James F. Bristow P. Eng.

DIAMOND DRILL CORE LOG LEGEND

MX-86-2 to MX-86-9

The drill core was logged on a 120 column coded format to allow recording of as much detail as possible. The following legend is the key to this format.

Column No.	Code	Description
1 - 4	Depth	Depth as measured in feet
5 - 6	Formation	
	Bx	Breccia
	I	Intrusive
	K	Karmutsen Formation
	C	Comox Formation
7 - 8	Rock Types	
	Mx	Murex Breccia
	My	Murray Breccia
	Wx	Washington Breccia
	Gx	Glacier Breccia
	Mp	Porphyritic mafic volcanic
	Di	Diorite
	Df	Diorite, fine grained
	Ma	Aphanitic mafic volcanic
	Mv	Mafic volcanic
	Fs	Feldspathic sandstone
	Ar	Argillite
	Hf	Hornfels
	Di	Diorite, leucocratic
	Dp	Diorite, porphyritic
	St	Siltstone
1 - 10	Kaolinite	Content estimated in percent
11	Habit	
	I	Irregular
	S	Stockwork
	V	Vein
	T	Veinlet
	P	Pervassive
	B	Banded
	D	Disseminated
12 - 13	Chlorite	Content estimated in percent

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Column No.	Code	Description
14	Habit	(see Column #11)
15 - 16	Biotite	Content estimated in percent
17	Habit	(see Column #11)
18 - 19	Quartz	Content estimated in percent
20	Habit	(see Column #11)
21	Miscellaneous	
	Ak	Ankerite
	C	Calcite
	Ac	Actinolite
	Sr	Sericite
22 - 23		Content estimated in percent
24	Habit	(see Column #11)
25 - 54	Comments	Written descriptions or general comments
55 - 56	Bedding	Maximum angle bedding makes to the core axis
57 - 58	Faulting	Maximum angle measurable faults have to the core axis (shaded portions indicated extent of faulting)
	G	Gouge zones
	B	Broken core zones
59 - 60	< to B	Angle between bedding and any vein, fault, banding or contact
61 - 62	Veining	Maximum angle at which a vein cuts the core axis
63 - 64	Pyrite	Content estimated in percent
65	Habit	(See Column #11)
66 - 67	Pyrrhotite	Content estimated in percent
68	Habit	(See Column #11)

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Column No.	Code	Description
69 - 70	Arsenopyrite	Content estimated in percent
71	Habit	(See Column #11)
72 - 73	Chalcopyrite	Content estimated in percent
74	Habit	(See Column #11)
75 - 76	Covellite	Content estimated in percent
77	Habit	(See Column #11)
78	Miscellaneous	
	Mg	Magnetite
	Mo	Molybdenite
	R	Realgar
	Sp	Sphalerite
	Sb	Stibnite
	Gn	Galena
79 - 80		Content estimated in percent
81	Habit	(See Column #11)
82 - 86	Sample Number	Assay tag number
87 - 91	Depth	Depth in feet separating assay intervals
92 - 93	Interval	Interval of assay sample in feet
94 - 98	Au	Gold values in oz/ton
99 - 102	Ag	Silver values in oz/ton
103 - 106	Cu	Copper values in Wt percent
107 - 110	As	Arsenic values in Wt percent
111 - 114		Additional elements for assay
115 - 118		Additional elements for assay
119 - 120	Recovery	Recovery, intervals marked off by footage tags

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JAMES F. BRISTOW

COST STATEMENT

Rainbow Claim Group

Diamond Drilling (MX-86-2 to MX-86-10)

Supervision, Drillsite Preparation, Core Logging, Splitting and Storage:

James F. Bristow, P.Eng. Sept/86 - 22(½), 23(½); Oct 7(½), 16(½), 20(½); Nov 8-13(½), 16(½), 25(½) 7 days at $250.00 per day	$ 1,750.00
Technical services and labour:	
Brian Hall, M.Sc. Oct/86 - 6(½), 8-19(½), 21-31(½); Nov 1-7(½), 14-25(½) 21 days at $200.00 per day	4,300.00
Barry Needham Sept/86 - 22(½), 23, 25; Oct 2, 20, 28; Nov 25-26(½) 6½ days at $120.00 per day	780.00
Ron Biebrich Sept/86 - 24, 26, 30; Oct 15, 16, 18(½), 19-20, 28; Nov 18, 25-26(½) 10½ days at $110.00 per day	1,155.00
S. Jut Oct/86 - 8-14(½), 19-23(½), 25-31(½); Nov 1-4(½), 6(½), 15-16(½), 24-25(½) 14 days at $90.00 per day	1,260.00
Drillsite and access road construction Dennis Phye Bulldozing Ltd. as per invoice	2,845.00
Tractor rental Ward Contracting as per invoice	6,150.00
Diamond drilling Globe Drilling Ltd. as per invoices 521.9 metres at $92.067 per metre	48,050.00
Transportation (4x4) 32 days at $40.00 per day	1,280.00

PROFESSIONAL PROVINCE JAMES F. BRISTOW BRITISH COLUMBIA ENGINEER

COST STATEMENT CONT'D

Food and accommodation 59½ man days @ $25.00 per day	$ 1,487.50
Assaying Costs 274 samples at $14.25 (gold/silver) 42 samples at $22.25 (gold/silver, arsenic)	4,839.00
Sample freight to Kamloops, B.C. 1,900 lbs. at $25.00 per 100 lbs.	475.00
Report preparation (including drafting and typing)	1,250.00
TOTAL	$ 75,621.50

CERTIFIED CORRECT

James F. Bristow, P.Eng.

PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
JAMES F. BRISTOW

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 between September 22nd, 1986 and November 26, 1986 by myself or by other 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 February 1987.

James F. Bristow

James F. Bristow, P.Eng.

APPENDIX I

INVOICES

STATEMENT

Dennis Phye

BULLDOZING LTD.

DOUBLE TILT BLADE
Land Clearing • Approved Subdivision Rd.
Complete Burning • Farm Land Clearing

Free Estimates
334-2825

4901 Topland Road
Courtenay, B.C.
V9N 6N1

DATE Sept. 27 19 86

Name Better Resources Ltd.

Address Location: Mt. Washington

City _____ Telephone _____

Mere X

Sept.	24	07 Hitachi			
	26	30.0 hrs. * $78.00 @ hr.			$2340.00

Paid by Cheque 175 29/09/86
JB

TERMS: Net 30 days from date of invoice.
2% per month on overdue accounts.
24% per annum.

STATEMENT

Dennis Phye
BULLDOZING LTD.

DOUBLE BLADE
Land Clearing • Approved Subdivision Rd
Complete Burning • Farm Land Clearing

Free Estimates
334-2825

4901 Topland Road
Courtenay, B.C.
V9N 6N1

DATE Nov. 29 19 86

Name Better Resources Ltd.

Address 3431 Bowen Drive

City Richmond, B.C. V7C-4C6 Telephone

* Nov.	20	Lowbed move		210.00
	20	D7 CAT plow snow north side of mountain 9.0 hr.		
*	21	pull D4 out of mer-x side 5.0 hr.		
	25	pull John Deere and Drill out 4.5 hr.		
		All work done at Mt. Washington site.		
		$82.00 per hr.*18.5 hrs.		1517.00
			TOTAL	$1727.00

Thank You
Dennis

Paid by cheque #242 8/12/86

TERMS: Net 30 days from date of invoice.
2% per month on overdue accounts.
24% per annum.

RAINBOW CLAIM GROUP (MUREX)

Lowbed move	105.00
5 hrs @ 82.00/hr.	410.00
	$ 515.00

INVOICE

OUR NUMBER 076654

DATE OCT 13 '86

CUSTOMER'S ORDER MT Washington

SALESMAN 155

TERMS

F.O.B.

SOLD TO BITTER BEE LTD.

SHIPPED TO

ADDRESS VIA

	B - 86 - 21 - 25	12	903
	561 559 NG @ $25.00/foot		~~1 257~~
	20 25 NW @ $23.00/foot		460 ~~575~~
	MX 2 + 3.		
	142' SG @ 25/foot		3550
	9' SW "		225
	Paid By Cheque #199 16 Oct/86	$	3775.00
	M. Ennis	$	17 207
	Glen Drilling		17 138

D32

MX-86-2 & 3

$ 3775.00

INVOICE

OUR NUMBER	076656
DATE	Nov 30 1986
CUSTOMER'S ORDER	#133 + #134
SALESMAN	
TERMS	
F.O.B.	

SOLD TO BETTER RESOURCES LTD.

SHIPPED TO

ADDRESS VIA

	MX 7, 8, 9 + 10			
	20' BW + 892' BQ @ $25.00/foot		$22 800	.00
	B-86-34, 35, 36, 37, 38, + 39			
	65' NW + 893' NQ @ $23.00/foot		$22 034	.00
	Mike Bennie Cheque 247 17/12/86		$44 834	.00
	GLOBE Drilling (1981) LTD			
	Paid by			

D32

$22 800.00

Mx-86-7 to Mx-86-10 - $22 800.00

INVOICE

OUR NUMBER	076655
DATE	Nov 1 1986
CUSTOMER'S ORDER	#133 + 134
SALESMAN	
TERMS	
F.O.B.	

SOLD TO BETTER RESOURCES LTD.

SHIPPED TO

ADDRESS VIA

	Mx 3, 4, 5 + 6			
	645' BQ + 10' BW @ $25.00/ft		16	375.00
	B-86-25 - 34			
	1534' NQ + 85' NW @ $22.00/ft		37	237.00
	Paid by Cheque # 218 10/11/86			
			$ 53	612.00
	Mike Bennie			
	Globe Drilling			

D32

Mx-86-3 To Mx-86-6 $16 375.00

INVOICE

OUR NUMBER	076657
DATE	NOV 30 1986
CUSTOMER'S ORDER	#133 + #134
SALESMAN	
TERMS	
F.O.B.	

SOLD TO BETTER RESOURCES LTD.

SHIPPED TO

ADDRESS VIA

	341 MAN HOURS @ $20.00/hour		6	$20	.00

Paid by Cheque #246 17/12/86

D32

EXTRA CHARGES MX DRILLING

255 HRS @ $20.00/hr = 5100.00

Globe Drilling Ltd.
EXTRA CONTRACT CHARGES

NAME OF COMPANY: BETTER RESOURCES LTD

PLACE: MT WASHINGTON MUTEX #134

Date	No. Hours and Material	DESCRIPTION	
Nov 7	(8)	2 MEN x 4 hrs working on frozen water line	
Nov 9	(16)	freezing water line - looking for coil stove	
10	(16)	waiting for coil stove + looking for propane tanks	
11	(20)	working on waterline	
12	(22)	thawing waterline working on road	
17	(16)	3 hours waterline 5 hours hauling cats out + trouble thermoil	
18	(48)	snowed under - hauled cats to E.E.	
19	(48)	" "	
20	66	Plowed road to DOMINEER + pulled EQT out	
21	(42)	Plowing road + digging out EQT	
22	(8)	Digging EQT out + plowing roads	
23	(5)	2 hrs waterline 3 hours maintaining set-up	
25	(6)	fighting snow conditions while moving out	
NOV 17	20	DOMINEER Drill: waterline freezing in extreme blizzard conditions	
TOTAL	341	MAN hours - NO machine standby	

EXTRA CHARGES MX DRILLING
255 hrs @ $20.00/hr $5100.00

James L. Brooks Engineer

Foreman

GLOBE DRILLING (1981) LTD
1943 BOULEVARD CRESCENT
NORTH VANCOUVER, B.C. V7L 3Y9.

WARD CONTRACTING
BOX 1. SITE 4 LO NORTH
COURTENAY, B.C. V9N-7S3

DEC. 12th. 1986

D. H. CAT. RENTAL

MONTH	DAY			
10th	5th To 11th.	22	A. TOTAL OF 49 DAYS 49 DAY'S RATE 100.00 PER DAY	4900.00	4900.00
			TRUCKING COSTS OCTOBER		425.00
			TRUCKING COSTS NOVEMBER		325.00
			COMPANY COSTS PICKUP + LABOUR		500.00

6150.00
Less Previous Payment 1000.00
Balance owing $ 5150.00

TOTAL $6,150.00

764
Paid by Cheque 12/1/87

APPENDIX II

(IN POCKET)

DRILL LOGS FOR MX-86-2 TO MX-86-9 INCLUSIVE
DIAMOND DRILL HOLE PLAN

BETTER RESOURCES LTD.

PROFESSIONAL ENGINEER — PROVINCE OF BRITISH COLUMBIA — JAMES F. BRISTOW

PROPERTY	Mt. Washington	AREA	Murex	HOLE NUMBER	Mx-86-10
LOGGED BY	B.V. Hall	CLAIM		TOTAL LENGTH	207
STARTED	Nov 21 1986	COMPLETED	Nov 24 1986	CORE SIZE	NQ
SECTION				INCLINATION	
LATITUDE		DEPARTURE		ELEVATION	

PURPOSE

COMMENTS

DEPTH Ft	DIP	BEARING	METHOD	TO Ft.	FROM Ft.	LENGTH Ft.	AU Oz/Ton	AG Oz/Ton	CU %	AS %
0	-58		Brunton							

Project Mt. Washington

Hole Number MX-86-10

Logged By BYH

Date 23/11/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments	B	F	< tr B	V	Py	Po	Asp	Cpy	Cov	Misc.	Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %			Rec
								casing																				
5	I	Di		1	D			Diorite, fine -> medium grained, 50% fine plagioclase grains. non-magnetic. 10% Hb -> chl.		B																		
10							E 1 D							tr tr	D tr													
15							E 2 D	Epidote disseminated throughout. evenly mined xenolithe of mafic volcanic subangular plag altered to epidote in places remainder of plag unaltered.																				
20										B																		
25																												
30																												
35																												
40																												

Project Mt. Washington

Hole Number MX-86-10

Logged By BYH

Date 23/11/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments	B	F	<5°	V	Py	Po	Asp	Cpy	Cov	Misc.	Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %	Rec
	I	Di		1 D			F 2 D							tr D tr tr												
45							E 1 D																			
50																										
55						3 V		vuggy																		
							E 2 D E 1 D	slickensides indicate dip slip movement.																		
60		Df												5 V												
							E 3 D	Diorite fine grained.												63.5						
65																			8575		3.4	L.001	L.01			
	Bx	Mx		5 P	4 P			Possible fault contact between diorite and Karmutsen mafic volc. note: epidote content increases towards footwall contact of Diorite.	B										8576	67	3.0	L.001	L.01			
70														5 C		tr C			8577	70	2.0	L.001	L.01			
				5 P 3 V	1 t		E 10 C	crackle bx of Mavex Bx clasts appear as though they could be fit back together. clasts dominately aphanetic mafic volc of Karmutsen Fm.											8578	72	3.0	L.001	L.01			
75						3 V								2 C		tr C				75						
	K	Mp		6 P				chlorite alteration intense, present in veins.	B										8579		4.0	L.001	L.01			
80																				79						

Project Mt. Washington

Hole Number MX-86-10

Logged By BYH

Date 23/11/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments
	K	Mp		6 p 12 p 5 p	1 t			
85	Bx	Mx				1 c	1 c 5 c	Murex Bx, clasts of diorite included (~20%).
90								Dominately large clasts
95					3 I		1 c	
	I	Di				3 v		
100	Bx I	Mx Di		7 p				
	Bx I	Mx Di		7 p		3 c		
105	Bx I	Mx Di		7 p				
	Bx	Mx		7 p	2 v 1 c		1 c	qtz content low relative sulphides.
110	K	Ma						
	Bx	Mx						possibly a large clast
115								
120					3 c			

DEPTH	B	F	V	Py	Po	Asp	Cpy	Cov	Misc.
85					5 c 3 c 1 c tr c		1 c		
90				1 c	3 c		tr c		
95				1 c					
				3 c	10 c tr t				
100									
				2 c	7 c 2 t				
105				tr c	2 c		tr c		
110					4 c		tr c		
115					tr c 3 c tr c		tr c		
120					1 c 8 c 2 c		1 c tr c		

Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %	Rec
8580							
	84						
8581							
	87						
8582							
	91						
8560		3.0	L.001	0.03			
	94						
8561		3.5	0.122	L.01			
	97.5						
8562		4.0	.002	0.03			
	101.5						
8563		3.5	.002	L.01			
	105						
8564		2.5	L.001	L.01			
	107.5						
8565		4.0	.036	L.01			
	111.5						
8566		5.0	.001	L.01			
	116.5						
8567		2.5	0.236	L.01			
	119						

Project Mt. Washington
Hole Number MX-86-10
Logged By BYH
Date 23/11/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments	B	F	< to B	V	Py	Po	Asp	Cpy	Cov	Misc.	Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %	Rec
	Bx	Mx		7	P	1 c								2 c 4 c tr c		tr c 1 c			8568	122	3.0	.010	0.03			
125																			89897	126	4.0	.004	L.01			
						2 c								4 c		tr c			89898	128.5	2.5	.009	.06			
130														3 c					30251	131.5	30	L.001	.03			
					3 A	1 c								tr c 2 c tr c		tr c tr c			30252	135	3.5	L.001	.06			
135														5 c 2 c		1 c			30253	140	5.0	.013	0.11			
					3 P	tr V 2 c		clasts preferentially altered to bt. qtz veins vuggy.						tr t 2 c		tr c			30254	143.5	3.5	L.001	L.01			
140					3 I	1 c		Bt enveloping a qtz vein as an alteration product. cpy in large clots						4 c		2 c			30255	146	2.5	0.002	.05			
145						2 v		Py associated with qtz in a vein.						1 v					30256	149	3.0	L.001	L.01			
						1 c								2 c		tr c			30257	152.5	3.5	L.001	.03			
150						3 c		qtz vein vuggy.						5 c 1 c					30258	157	4.5	L.001	.03			
						1 c										2 c tr c			30259		6.0	.001	.03			
155														tr c 3 c tr c												
						1 c																				
160																										

Project Mt. Washington

Hole Number MX-86-10

Logged By BYH

Date 24/11/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments
	Bx	Mx		7 p	2 I	1 c	E 5 c	Epattention patchy.
165								
					I 1			
170						2 c		
					1 I			
175	K	Mp						
	Bx	Mx				3 c		
180	I	Di						
	Bx	Mx		7 p		1 c	E 2 V	
185								
190								
				2	I + r c			
				4 p				
195					1 c			
				4 p				
200								

Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %	Rec
	163						
30260		3.5	.006	L.01			
	166.5						
30261		4.3	.006	L.01			
	170.8						
30262		3.2	.002	.05			
	174						
30263		3.5	L.001	L.01			
	177.5						
30264		3.5	L.001	L.01			
	181						
30265		5.5	.010	L.01			
	186.5						
30266		3.0	.001	L.01			
	189.5						
30267		3.5	.004	L.01			
	193						
30268		5.0	L.001	0.03			
	198						
30269		3.0	L.001	.05			

Project Mt. Washington

Hole Number MX-86-10

Logged By BVH

Date 24/11/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments	B	F	<+8	V	Py	Po	Asp	Cpy	Cov	Misc.	Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %	Rec
	Bx	Mx		7	A	1 c								+r c		+r c				201						
													1 c	2 c												
												1	3 c			1 c					2.5	<.001	<.01			
													1 v													
205													1 c			+r c				203.5						
						1 vc	1 v					1									35	<.001	<.01			
								End of Hole.								+r c				207						
210																										
215																										
220																										
225																										
230																										
235																										
240																										

BETTER RESOURCES LTD.

PROFESSIONAL ENGINEER — PROVINCE OF BRITISH COLUMBIA — JAMES F. BRISTOW

PROPERTY	Mt. Washington.	AREA	Murex	HOLE NUMBER	MX-86-9
LOGGED BY	Brian V Hall	CLAIM		TOTAL LENGTH	136 ft.
STARTED	Nov 14, 1986	COMPLETED		CORE SIZE	BQ
SECTION				INCLINATION	50°
LATITUDE		DEPARTURE		ELEVATION	

PURPOSE: Determine internal morphology of Murex Bx, help define extent of po-py mineralization.

COMMENTS:

DEPTH Ft	DIP	BEARING	METHOD	TO Ft.	FROM Ft.	LENGTH Ft.	AU Oz/Ton	AG Oz/Ton	CU %	AS %
0	50	164	Brunton.							

Project Mt. Washington
Hole Number MX-86-9
Logged By BVH
Date 20/11/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments	B	F	< 1mm B	V	Py	Po	Asp	Cpy	Cov	Misc.	Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %	Rec
								casing.																		
	Bx	Mx		4	P	1	C	Murex Breccia, clasts include Kormutsen mafic volcanic, ramox Fm siltstone and Diorite.						2	C					8559	1.5	35	L.001	0.03			
5																tr	D			5						
													tr	D					8690		5	L.001	0.03			
10						1	C							1	C					10						
						1	C							2	C	tr	C		8691	12.5	25	0.006	L.01			
15										B				1	C				8692	16.5	4	0.018	0.03			
										B			1	C												
						3	C			B				3	C	tr	C		8693		45	0.002	01			95
20						2	C							2	C					21						
										B						tr	C		8694	23	2	0.005	L.01			
					3	P				B																
25						7	C	2" interval of aplite,						5	C				8695		4	0.011	L.01			
						3	C	2" interval of aplite.								1	C			27						
														4	C	tr	C		8696	29.5	25	0.011	L.01			
30								30 to 34 ft core has a bleached chloritic appearance.						6	C				8697	32.5	3	0.007	L.01			
						1	C						tr	C	3	C										
35								clast of aplite present.											8698	37.5	5	0.004	L.01			
														5	C				8699	40	25	0.063	L.01			
40																										

Project Mt. Washington
Hole Number MX-86-9

Logged By BVH
Date 20/11/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments	B	F	<to B	V	Py	Po	Asp	Cpy	Cov	Misc.	Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %			Rec
	Bx	Mx		4 p		1 c		vuggy qtz vein.					2 c	5 c					8700	40	3.5	0.034	0.01					
																				43.5								
45								small aplite dyke 3" wide.						1 c					8583	46	1.5	.009	L.01					
														5 c	tr c				8584		3	0.001	L.01					
50																				49								
						1 c								2 c					8585		3.5	.002	L.01					
																				52.5								
														5 c					8586		4.5	0.013	L.01					
55								Aplite dyke fine → medium grained, leucocratic, sucroidal textured. xcutting breccia. appears to be a sulphide zoning about aplite dyke, py → cpy over 2ft. qtz content is also low considering the sulphide content.					tr c		tr c					56								
	I	Ap																	8587	57.5	1.5	L.001	L.01					
	Bx	Mx		4 p									tr c	5 c					8588		2.5	L.001	L.01					
						1 c									tr c					60								
						2 c													8589		4.5	L.001	0.03					98
																				64.5								
						1 c													8590		4	L.001	L.01					
65														1 c														
																				68.5								
	I	Ap												4 c	tr c				8591		3	L.001	0.05					
70	Bx	Mx				2 c		sulphide veins xcutting aplite dyke.												71.5								
				5 p		2 c		from 73ft core becoming lighter in colour, possibly due to an increase in the chl-qtz content. also the po appears to be less magnetitic and lighter in colour. Diorite clasts present also.						10 c	tr c				8592		3.5	L.001	0.03					
75														4 c						75								
							I												8593		5	L.001	L.01					
80																				80								

Project Mt. Washington
Hole Number MX-86-9

Logged By BVH
Date 20/11/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments	B	F	<0	V	Py	Po	Asp	Cpy	Cov	Misc.	Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %	Rec
	Bx	Mx		5 p		2 c 5 p 2 c		Kormutsen clasts becoming altered.						4 c		tr c			8594	80 83.5	3.5	<.001	0.01			
85																			8595	87.5	4	<.001	0.03			
90																			8596	91.5	4	<.001	<.01			
				5 I	4 I	1 c		alteration more intense but patchy						5 c 3 p 2 c 1 p					8597	96	4.5	0.016	0.05			
95						20 v 1 c										1 2										
					2 I									4 c 1 p 1 c		tr c			8598	98.5	2.5	<.001	0.01			98
100														3 c					8599	102.5	4	<.001	<.01			
105														6 c		tr p 1 c tr c			8600	105.5	3	<.001	<.01			
110									B										8569	110	4.5	<.001	0.05			
									B					2 t 10 c 1 c					8570	113.5	3.5	<.001	0.05			
115	Bx	Mx		10 p		1 c 5 vc	2 v	calcite-qtz infilling between clasts pervassive chlorite alteration obsuring clastic texture of breccia.						6 c					8571	115	1.5	<.001	0.05			
														tr c					8572	119	4	<.001	0.05			
120														6 c												

Project Mt. Washington.

Hole Number MX-86-9

Logged By BVH

Date 20/11/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments
	Bx	Mx		10 P	5 P			
125				6 P		3 C		
	K	Mx						
130					7 P			
		Mp						
135							2 C	
								End of Hole.
140								
145								
150								
155								
160								

B	F	<Tr	V	Py	Po	Asp	Cpy	Cov	Misc.
	B				7 C		tr C		
					2 C				
					4 C		1 C		
							tr C		
					1 V				
					tr T				
					tr T				

Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %	Rec
	123.5						
8573	125	1.5	<.001	0.03			
8574	128	3	<.001	<.01			
							100

BETTER RESOURCES LTD.

PROFESSIONAL ENGINEER — PROVINCE OF BRITISH COLUMBIA — JAMES F. BRISTOW

PROPERTY	Mt. Washington	AREA	Murex	HOLE NUMBER	MX 86-8
LOGGED BY	Brian V Hall	CLAIM		TOTAL LENGTH	224 ft.
STARTED		COMPLETED	Nov 14/86	CORE SIZE	BQ
SECTION				INCLINATION	-62°
LATITUDE		DEPARTURE		ELEVATION	

PURPOSE

COMMENTS

DEPTH Ft	DIP	BEARING	METHOD	TO Ft.	FROM Ft.	LENGTH Ft.	AU Oz/Ton	AG Oz/Ton	CU %	AS %
0	62°	240°	Brunton.							

Project Mt. Washington

Hole Number MX-86-8

Logged By BVH

Date 13/11/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments	B	F	<to B	V	Py	Po	Asp	Cpy	Cov	Misc.	Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %	Rec
	I	Di						Diorite, minor hb phenocrysts, equigranular.																		
	Bx	Mx				10 p		m urex Bx, clasts ~70% rounded, formatsen Fm volcanics, matrix silicified, sulphides consists of fine veinlets of po, and cpy which xcut clasts.		B				3 v		1 v				3						
5													1 t						8517	6	3	L.001	L.01			
														7 t												
													2 c						8518		5	.003	.03			
10																				11						
	K	Ma			2 I			Possible aphanetic mafic volcanic, quite silicified; clasts not as pronounced as previous interval. bonded with Bt at 65° to core axis.						3 t		tr t										
				2 t										tr t												
15																										
	Bx	Mx		5 p		4 c		Murex Bx, interstial qtz and po, shock Bx, portions contain up to 50% matrix.						4 c		tr c				18.4						100
20																			8519		5	.002	L.01			
								24-26 matrix dominated interval.												23.4						
25																				25.8						
						4 c								4 c		tr c										
																			8520		52	.002	L.01			
30														6 c		1 c										
						2 c							1 c	1 c						31						
						:													8521		4	.008	L.01			
						3 c								tr c												
35						1 c								3 c						35						
														1 c												
40																										

Project Mt. Washington.

Hole Number MX-86-8

Logged By BVH

Date 13/11/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments	B	F	V	Py	Po	Asp	Cpy	Cov	Misc.
	Bx K	Mv Ma		5 D, 2 P, 4 D, 2 D	4 I, P, 5 I	3 C		alteration may be obscuring original volcanic texture.					1 +, 3 C, 2 +				
45						10 V	E 1 C					2 C	1 +, 2 +, 10 +		1 V		
						17 I						2 V					
50					8 I							1 V	6 +		1 V, tr +, 1 +		
												1 V					
55													3 +				
		Mp		4 P			E 2 C	15% plagioclase phenocrysts up to 1/8" in diameter.					4 +, 2 +, 1 V		2 V		
60						3 C							4 V, 1 V, 3 V, tr +				
							E 4 C, 1 C					1 V					
65												1 V					
70													2 +				
75					1 +		E 1 C					1 +	10 +, 1 +		1 +		
80				3 D	3 I								3 +				

Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %	Rec
	41						
8522		3.8	<.001	.05			
	44.8						
8523		3	.001	.05			
	47.8						
8524		4.2	.005	.03			
	52						
8525		3	<.001	.08			
	55						
8526		5	<.001	.03			100
	60						
8527		4.5	<.001	<.01			
	64.5						
8528		4.1	<.001	<.01			
	68.6						
8529		1.9	<.001	<.01			
	70.5						

Project Mt. Washington

Hole Number MX-86-8

Logged By BVH

Date 13/11/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments	B	F	Py	Po	Asp	Cpy	Cov	Misc.	Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %	Rec
	K	Mp		4 p		1 +	E 5 c					3 +												
							E 4 c																	
							E 1 c																	
85																								
				4 p 3 v				pyrite as disseminated cubic xstals.			6 D													
						5 v						2 v												
90																		90						
				4 p		7 p 3 v					4 D	2 v 1 +					8530		3	<.001	<.01			
							E 2 c 8 c											93						
												tr +												
95						1 +																		
							E 1 c																	
								silkensides indicate dipslip movement																100
100											tr D													
							E 1 c																	
105																								
												2 v												
110														tr D										
												tr +												
115																								
						15 I	E 8 c					10 v												
120																								

Project Mt. Washington

Hole Number MX-86-8

Logged By BVH

Date 13/11/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments	B	F	<to B	V	Py	Po	Asp	Cpy	Cov	Misc.
	K	Mp		4 P														
125													1 V, 1 D					
														tr T		tr T		
130						5 V							tr V					
135						5 V	E 1 C							tr T				
140																		
						5 V	E 1 C	py concentrated in qtz-op veins.					1 V					
													1 V	4 V		tr V		
														4 P		1 P		
145						5 V	E 1 C						1 V	5 V		tr V		
150							E 1 C		B									
			4 4	P H		7 P								S C		1 T		
155			4	P	3 I									2 V				
														tr T				
						5 P							tr D					
160																		

Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %	Rec
	140						
8552	143	3	<.001	0.03			100
	151.5						
8553	155	3.5	<.001	<.01			100

Project Mt. Washington
Hole Number MX-86-8

Logged By BVH
Date 19/11/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments
	K	Mp		4 p				
165								po in fine veinlets.
170				4 p 3 I		7 p		chl-qtz alteration associated with po-py-cpy
175				4 p				
						10 V	E 2 C	
						7 p		
180								
185							E 3 C	
190							E 1 V	
195								
200								

DEPTH	B	F	< to 0	V	Py	Po	Asp	Cpy	Cov	Misc.
					tr D	tr t		I V		
165					tr I	tr t				
170						2 I				
175					tr D					
								tr t		
						4 t 2 I		I t		
180										
185					1 V	2 V				
						1 V tr t		tr V		
190										
195					tr D					

Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %	Rec
	170						
8554		5	L.001	0.03			
	175						100
8555		2.5	L.001	0.03			
	177.5						
8556		5	L.001	L.01			
	182.5						
8557		4.5	L.001	0.01			
	187						

Project Mt. Washington

Hole Number MY-86-8

Logged By BVH

Date 19/11/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments	B	F	<tr B	V	Py	Po	Asp	Cpy	Cov	Misc.	Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %	Rec
205	K	Mp																								
210																										100
215													tr	tr												
220					5	V								tr					8558	218.5 220	1.5	0.001	0.03			
225								End of Hole.						tr												
230																										
235																										
240																										

BETTER RESOURCES LTD.

PROFESSIONAL ENGINEER — PROVINCE OF BRITISH COLUMBIA — JAMES F. BRISTOW

PROPERTY	MT. WASHINGTON	AREA	MUREX	HOLE NUMBER	MX 86-7
LOGGED BY	Brian Hall	CLAIM		TOTAL LENGTH	337
STARTED	Nov 1/86	COMPLETED	Nov 4/86	CORE SIZE	BQ
SECTION				INCLINATION	-50°
LATITUDE		DEPARTURE		ELEVATION	

PURPOSE

COMMENTS

DEPTH Ft	DIP	BEARING	METHOD	TO Ft.	FROM Ft.	LENGTH Ft.	AU Oz/Ton	AG Oz/Ton	CU %	AS %
0	50	253	Brunton.							

Project Mt. Washington

Hole Number MX-86-7

Logged By BVH

Date 6/11/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments
	Bx	Mx		4 p	5 p	5 p		milled Murex Bx, some rounded clasts, matrix dominated. minor plagioclase phenocrysts po is in the form of veinlets and disseminations, matrix is pervasively silicified.
5								
10								
15	K	Ma						breccia clasts becoming less distinctive, possibly as a result of a decrease in the sulphide content.
20						2 v; 17 v; 1 v; 10 p		
25								
30								
35				7 p; 3 p				
40								

B	F	<tr	V	Py	Po	Asp	Cpy	Cov	Misc.
				1 c	4 tr				
				tr tr					
					3 p		tr tr; tr c		
					tr tr				
					1 c				
					tr tr				
					4 v				
					5 v		1 v		
					3 v				
					tr tr				
B									
				tr tr					
B									
				tr c					

Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %	Rec
8737	7–10	3	.002	.03			
8738	10–13	3	.001	.05			
8739	13–17	4	Tr	Tr			
8740	17–19	2	.001	Tr			
8741	19–24	5	Tr	.05			100
8742	24–28	4	Tr	Tr			

Project Mt. Washington

Hole Number MY 86-7

Logged By BYH

Date 6/11/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments
	K	Ma		4 p	3 p	7 v, 15 p	3 c	
45					7 p			slickensides indicate oblique slip movement.
50						1 v		
55						15 v, 2 v	2 c	
60					3 p			
							10 c	
65							7 c	
						1 v		
	Mp				5 p, 3 p			plagioclase porphyritic mafic volcanic, 20% 1/8" plag phenocrysts
70								
75					3 v		1 c	
				4 p				
80					3 v		5 c	

B	F	< to B	V	Py	Po	Asp	Cpy	Cov	Misc.
					5 v, tr t				
	B								
	B								
					3 v				
					1 v				
				tr D					
					2 v				
				1 c					
					tr t				
						tr D			
					2 v	1 v			
			tr D		2 v	tr t			
						1 c			

Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %	Rec
	50						
8743	53	3	Tr	.03			
	63						100
8744	66.2	3½	Tr	Tr			
	74						
8745	78	4	Tr	Tr			
8746	82	4	Tr	.03			

Project Mt. Washington

Hole Number MX-86-7

Logged By EVH

Date 6/11/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments
	K	Mp		4 p	4 p	3 v	E 10 c	
					6 p	7 v		
85								note: po veins from 83 to 99 are at 30° to core axis.
				2 p	8 p			
90						2 v	E 2 c	
				4 v	6 p	5 v		
				7 v		10 p		po finely disseminated.
95								cpy within the massive po is concentrated along fractures.
				4 v		10 c		
				4 p	7 p	15 v		
100				10 v				
				1 c				
								sph veins enveloping cpy clots within massive po.
105								
				3 v				
				10 p	1 p	30 v		footwall contact of massive sulphides is at 35° to core axis.
110								
						70 v		
				5 p	7 p	3 v		
115				2 p	3 p	60 v		
					35 v			vuggy qtz vein.
					40 v			
120					10 v			

Sample Number	Depth	Int.	Au oz/ton	Ag oz/ton	Cu %	As %	Rec
8746	82	4	Tr	.03			
8747	85	3	Tr	.05			
8748	88	3	Tr	.03			
8749	91	3	Tr	.03			
8750	93.5	2.5	Tr	.03			
8701	96.5	3	.016	Tr			
8702	98.5	2	.038	.67			
8703	101	2.5	0.015 L.001	0.05 .14			
8704	102	1	Tr	.29			
8705	105	3	.003 .002	0.40 .61			
8706	106	1	.016	.67			
8707	109	3	.004	.32			100
8708	110	1	Tr	Tr			
8717	113.5	3.5	Tr 0.004	.14 0.10			
8718	117.5	4	Tr .006	.26 0.05			
8719	119	1.5	Tr	.14			

Project Mt. Washington

Hole Number MX-86-7

Logged By BVH

Date 6/11/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments
	K	Mp		2 p	3 p	10 v		
125						15 v		massive magnetite vein, cpy in contact with po, between magnetite, contact of magnetite is a 35° to core axis.
						5 v		magnetite vein subparallel to core axis
130						25 v		
						80 v		
135						35 v		
						90 v		
						15 v		
140				4 p	9 p	2 v		
145				15 v	2 p	15 v	A 3 v	
						30 v		qtz vein vuggy
150				8 p	8 p	10 v		
						5 v		
155						3 v	E 4 c	
				8 p			E 10 c	
						5 v		
160						30 v		

B	F	≤ 45°	V	Py	Po	Asp	Cpy	Cov	Misc.
					80 v		1 v		m 2 c
									5 v
					5 v		3 v		70 v
				5 v	75 v		2 v		
					60 v				m 25 v
					75 v				
					7 v				m 70 v
					12 v				30 v
					4 v				80 v
					1 v		1 v		
					25 v		2 v		m 50 v
					1 v				
					4 v				
					20 v		10 v		m 80 v
							3 v		m 5 v
				tr +	3 v				70 v
					1 v				
							1 v		
					15 v		10 v		
					10 v		1 v		
					tr +				
					5 v		4 v		m 50 v
							2 v		
				3 v					
					4 v		2 v		
									m 3 v
					20 v		5 v		

Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %	Rec
8720	121.5	25	TR	.14			
8721	126	45	TR .005	.23 .05			
8722	128	2	.004	.40			
8723	132.5	45	.008 .002	.20 .22			
8709	136	3.5	.020 .001	.20 .20			
8710	139	3	.001	.43			
8711	143.5	45	.001	.03			
8712	147	35	.020 .002	.24 .79			
8713	148.5	1.5	.002	.38			
8714	154	4.5	.016	.40			
8715	159.5	5.5	.002	.14			
8716			.020	1.25			

Project Mt. Washington.
Hole Number MX-86-7

Logged By BVH
Date 6/11/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments
	K	Mp		8 p	8 p	30 v		
						2 v		
				2 D		95 v		
165				10 v		70 v		qtz vein at 60° to core axis.
				5 v		80 v		
					8 p			
170						30 v		
				20 p			E 7 c	
	Bx	Mx			8 p	15 c	E 7 c	qtz veins vuggy.
175								rounded qtz clasts sitting in a biotitic matrix.
							E 5 c	Murex Breccia, heavily biotitized, clasts, matrix consists of qtz and rock flour, clasts angular.
180				3 v	1 p	3 p 2 v		bedding 65° to core axis. as defined by clasts.
				2 c		3 c		
						1 c		
185				7 p		20 v		
				4 p	6 p	4 v		
						tr +		chl for the most part is concentrated in bands which appear to be related to alteration.
190						5 v		
				1 c		4 c		
						1 c		
195								
200						3 v		

Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %	Rec
8716	161.5	2	.020	1.25			
8730	163.2	1.7	.003	.28			
8731	166.8	3.6	Tr	.03			
8732	169.2	2.4	Tr	Tr			
8733	171.5	3.3	.001	Tr			
8734	176.7	5.2	.001	.05			100
8735	180.5	3.8	Tr	32			
8736	182.2	1.7	Tr	.08			
8724	186.5	4.3	.005 .008	.30 .67			
8725	190	2.5	.004	.23			
8726	192.6	2.6	.002	.11			
8727	196	3.4	Tr .005	.29 .20			
8728	199	3	.043	2.10			
8729			.011	.43			

Project Mt. Washington
Hole Number MX-86-7
Logged By BVH
Date 7/11/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments
	Bx	Mx		2 C		3 N		
				6 C	2 C			
				3 P	7 P			
				3 C	2 C			
205						50 V		contact of massive sulphides is 60° to core axis.
	K	Mp		3 P	7 P			porphyritic mafic volcanic.
210				5 P	1 P			
215								
					8 P	5 V, 45 V	2 3 C	
220								
					8 P, 2 P			
225						7 P		
230								
235								
240								

B	F	<5% B	V	Py	Po	Asp	Cpy	Cov	Misc.
					95 V		1 V		
					75 V		5 V		
					2 V				
					70 V		7 V		
					10 V		1 V		
					3 V		tr +		
				2 C	3 V				
					1 +				
				1 D					
					2 D				
				1 V	3 V		1/3 V		m 5 V, m 25 V
				1 D	1 +				
					1 +				
				5 D					
					1 + 1 D				
					2 D 1 +				
					1 + 1 D				
				1 D					

Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %			Rec
8729	202.6		.011	.43					
8638	204.6	2	.016	.81					
8639	207.5	29	.003	.11					
8640	210.1	26	Tr	Tr					
8641	214	4.1	Tr	.03					
8642	217	3	Tr	Tr					100
8643	220	3	.002	.14					
8644	222	2	Tr	.01					
8645	226.5	4.5	Tr	Tr					

Project Mt. Washington

Hole Number MX-86-7

Logged By BVH

Date 7/11/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments	B	F	< to 0	V	Py	Po	Asp	Cpy	Cov	Misc.	Sample Number	Depth	Int.	Au oz/ton	Ag oz/ton	Cu %	As %			Rec
	K	Mp		5 p	1 p	7 p							1 D	1 1 + D														
245					2 E																							
250				8 p	7 p	15 v	E 8 c							10 v		4 v		m 10 v	8646	248	4	Tr	.12					
				4 p	7 p	7 p							1 D	3 D				1 v		252								
255					5 p		F 5 c																					
260						5 v								5 v		1 v			8647	256	3.5	Tr	.14					98
				15 p		20 v								1 +		2 v				259.5								
				4 p		3 v						2 v																
265					5 p							1 D		4 v														
														1 +														
270																												
275												3 D				1 v												
												1 D																
														tr +														
280																												

Project Mt. Washington

Hole Number MX-86-7

Logged By BYH

Date 7/11/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments
	K	Mp		4 p		5 p		
285					6 p			
						5 p		
290					4 I			
295					2 I	3 p		
300								
305								
310					5 p			
315			2 p		50 v			
						F 5 c		
320			4 p	3 I	1 v			

B	F	Alt Min	V	Py	Po	Asp	Cpy	Cov	Misc.	Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %	Rec
				1 +	+ 1 +												
				1 v	5 v						283.5						
					1 +					8648	286	28	Tr	.05			
				tr D	2 v												
				5 c	1 v												
							1 c										
				1 D	1 v												98
					20 v		3 v		m 1 c								
				tr +	1 v												
				3 D							304						
				2 v	10 v					8649		5	Tr	.03			
					1 + 1 D						309						
				1 D													
											314.2						
				1 v	3 v	2 v				8650		48	.001	.08			
											319						

Project Mt. Washington

Hole Number MX-86-7

Logged By BYH

Date 7/11/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments
	K	Mp		4 P	3 I	1 V		
325					6 P	10 V	E 3 C	
330					2 I	1 V		
335								
340								End of Hole.
345								
350								
355								
360								

B	F	<1% B	V	Py	Po	Asp	Cpy	Cov	Misc.	Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %	Rec
	B			1 D	1 T												
					5 V		1 V				324						
					1 T					8601		6	.010	.26			98
				+V D													
					2 T						330						
				1 D													
					+V T												

BETTER RESOURCES LTD.

PROFESSIONAL ENGINEER — PROVINCE OF BRITISH COLUMBIA — JAMES F. BRISTOW

PROPERTY	Mt. Washington	AREA	Murex	HOLE NUMBER	MX 86-6
LOGGED BY	B V Hall	CLAIM	MWC 151	TOTAL LENGTH	166 ft
STARTED	Oct 26, 1986	COMPLETED	Oct 29, 1986	CORE SIZE	BQ
SECTION				INCLINATION	60°
LATITUDE		DEPARTURE		ELEVATION	

PURPOSE: Determine internal morphology of Murex Bx,

COMMENTS:

DEPTH Ft	DIP	BEARING	METHOD	TO Ft.	FROM Ft.	LENGTH Ft.	AU Oz/Ton	AG Oz/Ton	CU %	AS %
0	60°	344	Brunton							

Project Mt. Washington
Hole Number MX-86-6
Logged By BVH
Date 31/10/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments	B	F	< 5mm	V	Py	Po	Asp	Cpy	Cov	Misc.	Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %			Rec
								casing																				
	Bx	Mx		4 p		3 v		Murex Breccia, (shock Bx). qtz veins interstial to clasts, vuggy some dioritic clasts, 10% Gamex Fn argillite majority aphanetic mafic volcanic. very little rock flour matrix.						3 c		tr c			8933	2.4	35	.003	L.01				
5																			8934	5.9	21	L.001	.01					
																			8935	8	26	.015	.01					
10								2.7 to 15.0 limonitic staining on fractures.						4 c					8936	10.6	34	.054	.03					
																1 c			8937	14	18	L.001	.01					
													2 c															
15						7 v								10 c		tr c			8938	15.8	36	L.001	.01					100
						3 v																						
						3 v		16.5 to 17.5 Murex Bx which has clasts within a rock flour matrix (milled).						4 c		1 c				19.4								
														tr t					8939									
20					2 p																							
						5 v		clasts generally less than 1" in diameter qtz veins crosscutting.						4 c		tr c				23.5	4.1	L.001	.03					
														tr o					8940									
25								25.0 - 26.5 large diorite clast.												26.5	3	L.001	L.01					
						6 v								6 c		tr c			8941		35	L.001	L.01					
								Py associated with vuggy qtz.					5 c	1 c						29								
														4 c														
														tr c														
30							E 1 c	29.0 to 50.0 matrix quite tight, dominately rock flour.											8942		5	L.001	L.01					
					3 p		3 c																					
								32.5 to 34.0 ft. Dioritic clasts hosted by an intrusive matrix.												34								
							E 1 c												8943			L.001	L.01					
35							M 4 c																					
								po associated with epidote clasts.						1 c						38.6								
																			8944		3.6	L.001	L.01					
40																				42.2								

Project Mt. Washington

Hole Number MX 86-6

Logged By K. Yti

Date 31/10/86

Depth	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments
	Bx	Mx		5 p			8 1 c	
							6 c	
45							1 c	45.0 to 49.5 clasts dominately dioritic.
50						1 v		
55						3 v		
60							c 1 v	60.5 to 53.0 intrusive matrix.
65					1 v			
70					3 v			
75				3 p				
					2 v			
					4 v			
80								

Depth	B	F	< to @	V	Py	Po	Asp	Cpy	Cov	Misc.
					tr c	tr c				
45						3 c				
						1 c				
50					1 c	5 c				
		B				1 c				
55						3 c		2 c		
					1 c	2 c		1 c		
60						3 c		1 c		
						2 c		tr c		
					1 c					
65						1 c				
					4 c					
70						5 c		1 c		
						1 c				
					1 c					
75					tr v					
						1 v		tr v		
80						2 c				

Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %	Rec
	38.6						
8944		3.6	L.001	L.01	L.01		
	42.2						
8945		1.8	L.001	L.01	L.01		
	44						
8946		6	L.001	L.01	L.01		
	50						
8947		1.7	L.001	.06	.09		
	51.7						
8948		4.1	L.001	.03	.14		
	55.8						
8949		4.3	L.001	.01	.06		100
	60.1						
8950		3.9	L.001	L.01	.03		
	64						
8822		2.5	L.001	L.01	.04		
	66.5						
8823		3.3	.008	L.01	.09		
	68.8						
8824		4.9	.005	.01	.05		
	73.7						
8825		4.6	.001	.01	.04		
	78.3						
8826		3.2	.063	.03	.19		
	81.5						

Project Mt. Washington

Hole Number MX 86-6

Logged By BVH

Date 31/10/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments
	Bx	MX		5 p		2 v		po present as large clots.
85								
90								
95								
						3 v		
100						1 v		
105								
					3 v	c	tr v	
110					4 v			
				4 p	4 v			
115					3 v			
120								start of a major fault slickensides indicate dip slip movement.

Sample Number	Depth	B	F	V-B	V	Py	Po	Asp	Cpy	Cov	Misc.	Int	Au oz/ton	Ag oz/ton	Cu %	As %	Rec
8826	78.3 81.5					1 c	3 c		tr c			32	.063	.03			
8827	85.1								1 c			36	.002	.03			
8828	89					1 c	5 c 3 c		tr c			41	.020	.03			
8829	94		B			1 c	3 c					5	.029	.03			
8980	99					1 c			2 c			5	.015	.17			100
						1 c											
8981	104								1 c			5	.013	.01			
							2 c										
8982	106.4					3 c	3 c					24	.005	.01			
8983	111						2 c					5.4	.001	.01			
8984	114	B					tr c					3	.003	.01			
8985	119						2 c		1 c			5	L.001	.01			
8986	122						tr c					3	L.001	.01			

Project Mt. Washington

Hole Number MX 86-6

Logged By BVH

Date 31/10/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments
	Bx	Mx		5 P				
125	K	Mp					F 5 C	Fault bounded blocks of mafic volcanic, feldspar porphyry, no visible sulphides present.
130								
135	Bx	Mx				3 V		
140								
145								
150	K	Ma						
	Bx	Mx				2 V		
155								
160				3 P				

B	F	Cpy B	V	Py	Po	Asp	Cpy	Cov	Misc.
	B				5 C		1 C		
				2 V	3 C				
				2 V					
					3 C				
					2 C				
					1 C				

Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %	Rec
8986	119 – 122	3	L.001	.01			
8815	134 – 139.4	54	.001	.09			
8816	139.4 – 144	46	.003	.03			100
8817	144 – 149	5	.001	.01			
8818	149 – 154	5	L.001	L.01			
8819	154 – 159	5	L.001	L.01			

Project Mt. Washington

Hole Number MX 86-6

Logged By BVH

Date 31/10/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments	B	F	<1% B	V	Py	Po	Asp	Cpy	Cov	Misc.	Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %			Rec
	Bx	Mx		5	P 3	P							1	C						159								
																			8820		5	L.001	L.01					100
165																				164								
								End of Hole																				
170																												
175																												
180																												
185																												
190																												
195																												
200																												

BETTER RESOURCES LTD.

PROFESSIONAL ENGINEER — PROVINCE OF BRITISH COLUMBIA — JAMES F. BRISTOW

PROPERTY	Mt. Washington	AREA	Murex	HOLE NUMBER	MX-86-5
LOGGED BY	BY Hall	CLAIM	MWC 151	TOTAL LENGTH	315 ft.
STARTED	Oct 21, 1986	COMPLETED	Oct 26, 1986	CORE SIZE	BQ
SECTION				INCLINATION	85°
LATITUDE		DEPARTURE		ELEVATION	

PURPOSE: Extend mineralization encountered in MX-86-2 to the south.

COMMENTS:

DEPTH Ft	DIP	BEARING	METHOD	TO Ft.	FROM Ft.	LENGTH Ft.	AU Oz/Ton	AG Oz/Ton	CU %	AS %
0	85°	70°	Brunton							

Project Mt. Washington

Hole Number MX-86-5

Logged By BNH

Date 23/10/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments
								casing
	Bx	Mx		3 P		2 V		Murex Breccia, rounded to subangular clasts of mafic volcanic, intrusive; matrix 25%. clasts 75%. clasts consist of aphanetic mafic volcanic 50%, plagioclase porphyry 25%, diorite clasts 25%. limonitic staining from 3-11 ft. note diorite clasts are larger and tend to be more rounded.
					3 I	tr V		
						2 V		
						tr V		
10						2 V		
								sulphides concentrated in matrix in the form of clots.
						4 V		
								qtz veins concentrated in matrix cementing clasts.
15							I I V	
						4 V		
20								
								23 ft Hb porphyry mafic volcanic clasts present.
						7 V		
							E I C	
25								
						7 V		25 to no matrix material present, completely replaced by qtz and sulphides, sulphides are interior to clast.
30								qtz qtz po
						10 V		32 to some qtz veins vuggy
35								
						7 V		
40								

Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %	Rec
8877	4.5–6.9	2.4	.001	Tr			
8878	6.9–11	4.1	.012	Tr			
8879	11–13.4	2.4	.001	.03			
8880	13.4–15.6	2.2	Tr	.03			
8881	15.6–19.5	3.9	Tr	.03			
8882	19.5–23	3.5	.006	.03			98
8883	23–27.2	4.2	.007	.03			
8884	27.2–28.1	0.9	Tr	Tr			
8885	28.1–32.1	4	.007	.05			
8886	32.1–34.1	4	.008	.03			
8887	34.1–36	1.9	.035	.01			
8888	36–40	4	.014	.01			

Project Mt. Washington.
Hole Number MX-86-5

Logged By BVH
Date 23/10/86

DEPTH	Fm	Rock Type	Kaol	Chl.	Bt.	Qtz	Misc	Comments
	Bx	Mr		3 p		5 v		Note: clast size dictates the percentage of interstial spaces which have available for qtz-sulphide replacement.
						10 v		
45								45.5 to 46.5 milled bx, clasts within clasts
						4 v		
50						10 v		
					3 I	3 v		
55						5 v		
						3 v		
60						4 v		
							E tr c	
65						10 v		
						7 v		
70						4 v		
						2 v		
75								
						5 v		
80								

Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %	Rec
8889	40	1.5	.001	Tr			
	41.5						
8890		3.5	.001	.05			
	45						
8891		1.9	.004	Tr			
	46.4						
8892		3.5	.007	Tr			
	49.9						
8893		3.9	.006	Tr			
	53.8						
8894		2.4	.018	Tr			
	55.4						100
8895		3.8	.019	Tr			
	59.2						
8896		4.1	.022	.01			
	63.3						
8897		2.7	.020	Tr			
	66						
8898	67.2	1.2	.045	Tr			
8899	69.3	2.1	.085	.01			
8900		3.5	.091	.03			
	72.8						
8851		3.4	.001	.01			
	76.2						
8852		3	.001	.01			
	79.6						

Sample Number	B	F	Py	Po	Asp	Cpy	Cov	Misc.
8889				4 c		tr o		
				7 c				
8890								
8891								
8892				5 c		tr o		
8893			1 c, 3 c, 1 c					
8894				3 c				
8895				7 c		1 c, tr c		
8896								
8897				5 c, 3 c				
8898				7 c		1 c		
8899				1 c		tr c		
8900				2 c, 1 c		1 c, tr o		
8851								
8852			tr c	3 c, 1 c				

Project Mt. Washington
Hole Number MY-86-5

Logged By BYH
Date 23/10/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments	B	F	<4 to B	V	Py	Po	Asp	Cpy	Cov	Misc.	Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %	Rec
	Bx	Mx		3 p		5 v		81' to Diorite clasts begining to appear clasts also becoming distinctly larger, consequently intersitres larger therefore larger po clots.						1 c		tr D			8853	79.6 82.1	2.5	.002	.03			
						7 v								7 c					8854		2.3	.003	.01			
85						1 v 10 v													8855	84.4 85.5	1.1	.005	.01			
						5 v							1 c	7 c		tr c			8856		2.5	.021	.01			
					4 x														8857	88 88.8	.8	.001	.01			
90						6 v							1 c	25 c		2 c tr c			8858	90.4	1.6	.001	.01			
														6 c		1 c			8859	93.5	3.1	TR	.01			
								94 vuggy qtz veins.																		
95				5 p				minor veinlets of po xcutting clasts, begining to develope								tr c			8860		3.9	.002	.01			
								* volcanic clasts becoming more pervasively chloritised.												97.4						
						1 v								tr c					8861	99	1.6	TR	.01			100
100						7 v		Diorite clasts increasing in proportion downward.						10 c					8862		2.8	.001	.01			
														4 v						101.8						
					5 x	1 v	e 1 c							1 v					8863		4.7	TR	TR			
105						3 v								2 c		1 c				106.5						
								Extremely large clots of po, up to 6" long.						30 c					8901	108.5	2	.028	.08			
														1 c		tr c			8902	110.5	2	.008	.008			
110																										
																			8903		4.5	.011	TR			
115						6 v								2 c						115						
						3 v								1 c					8951		4.6	.002	TR			
120																				119.6						

Project Mt. Washington
Hole Number MX 86-5
Logged By BVH
Date 25/10/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments	B	F	< to B	V	Py	Po	Asp	Cpy	Cov	Misc.	Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %			Rec
	Bx	Mx				10 V		Abundant clasts of comov Fm argillite, rounded, partially bleached rims. 121.0 to rock flour matrix abundant.						3 c		tr c			8952	119.6	1.7	.003	Tr					
						2 V								tr t						121.3								
						1 P													8953		3.7	.003	.03					
125																				125								
						3 V		Note clasts becoming bleached.				∫		tr D tr t					8954		5	.001	Tr					
130														1 c						130								
						1 V								tr y tr D					8955		5	.006	.01					
																tr D												
135						2 V														135								
						1 V													8956		5	.003	.01					
														tr D														
														1 t														
140														tr t tr D						140								100
																			8957		5	.005	.01					
																tr D												
145																				145								
							F tr c												8958		4.9	.018	.01					
							1 c	Epidote present as clasts in matrix.						1 D														
														tr D														
150																				149.9								
																			8959		2.6	.033	.05					
				5 P		10 V		rock distinctly chloritic, large clots of po and py > 2" long.					10 c	20 c					8960	152.5	2.2	.012	.05					
155																				154.7								
																			8961		1.6	.006	Tr					
						7 V		Dominately a fine grained rock flour bx.					1 c	6 c		1 c				156.3								
						2 V													8962		2.5	.010	.01					
														3 c		tr c				158.8								
																			8963		4	.006	.08					
160																				162.8								

Project Mt Washington
Hole Number MX86-5
Logged By BYH
Date 26/10/86

Depth	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments
	Bx	MX		5 P			E 1 C; 4 C	
165				8 P		1 V	7 C; 4 C	
170								
175						2 V	10 C	
180							4 C; 10 C; 3 C; 20 C; 4 C	
185							2 C	
190								
195							5 C	rock flour matrix composed of Diorite 1/8" average for clasts.
200								Murex Breccia, consisting entirely of Diorite, angular clasts, possible crackle breccia, suggests only a minor amount of movement.

Depth	B	F	<to 0	V	Py	Po	Asp	Cpy	Cov	Misc.
165						tr +				
170						5 C; tr + tr D	1 C			
175					1 C	1 D; 2 V	tr D			
180						2 V; tr +	1 D; tr D			
185					tr D	tr +				
190					1 C	1 D				
195					tr +	tr +				
200						tr D				

Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %	Rec
8963	158.8–162.8	4	.006	.08			
8964	162.8–166	3.2	.002	.01			
8965	166–168.2	2.2	.012	.11			
8966	168.2–173	4.8	.020	.02			
8967	173–178	5	.006	.05			100
8968	178–182.8	4.8	.003	Tr			
8969	182.8–186	3.2	Tr	Tr			
8970	186–190	4	Tr	.04			
8971	190–195	5	Tr	.04			
8972	195–200	5	Tr	.04			

Project Mt. Washington.
Hole Number MX-86-5

Logged By BVH
Date 27/10/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments
	Bx	Mx					E 4 c	
205								
210						1 V	E 6 c	211.5 End of Diorite Clasts in Mafic BX complete clasts of mafic volcanic replaced by epidote.
215							E 10 c	
220								
225								slickensides indicate dip slip movement.
						4 V		sulphides associated with pa qtz as opposed to just qtz.
230							E 1 c	
							E 5 c	
235								
240								

B	F	<5% B	V	Py	Po	Asp	Cpy	Cov	Misc.
				tr D	tr D				
					1 V				
					tr f				
				1 D	1 f				
				2 c	3 c				
				1 c	5 c				
					8 c		1 c		
					4 c				
				tr c					

Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %	Rec
	211						
8973	213	2	Tr	.04			
							100
8974	224	1.0	Tr	Tr			
	225.8						
8975		4.2	Tr	.04			
	230						
8976		3.2	Tr	Tr			
	233.2						

Project Mt. Washington

Hole Number MX-86-5

Logged By BVH

Date 26/10/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments	B	F	V	Py	Po	Asp	Cpy	Cov	Misc.	Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %	Rec
	Bx	Mx		5 p			E 5 c	matrix in places resembles an intrusive possible silicification.					1 c						242						
													4 c					8977		3	Tr	Tr			
245													1 c						245						
						3 V						1 c	2 c					8978		3	Tr	Tr			
													1 c tr t						248						
250																		8979		4.5	Tr	Tr			
																			252.5						
255																									
																			256.7						
						1 V	E 3 c	intersitices filled with rock flour.					4 c tr t					8925		3.3	L.001	L.01			
260	I Bx	Di Mx				1 V		260 to 263 clasts 50% diorite.											260						100
													1 c		tr D			8926		5	L.001	.01			
												1 c													
265																			265						
							E 7 c	some clasts completely replaced by epidote, these approv to be Diorite clasts.					tr D					8927		5	L.001	L.01			
							10 c					1 c													
270							2 c	268.5 - 270.0 intrusive intruding Murex Bx which has diorite clasts.											270						
				5 p								1 c	tr D					8928		5	L.001	L.01			
				1 V			10 c					2 c	2 c												
							3 c					1 c	tr D												
275							4 c	275.0 to po. and py in part associated with chl in the intersitices. also clots of py within clasts. alteration and mineralization is becoming much more pervasive.				2 c							8929	275	6	L.001	L.01			
280																			280						

Project Mt. Washington

Hole Number MX 86-5

Logged By RVH

Date 31/10/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments	B	F	V	Py	Po	Asp	Cpy	Cov	Misc.	Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %	Rec
	Bx	My		5 P 1 V	2 V	1 V	E 4 c					2 c	tr D tr D tr V						280						
							6 c											8930		53	L.001	L.01			
285						10 E	tr c	clasts of mafic porphyritic volcanic begining to appear.					2 c tr t		3 c				285.3						
							3 c					tr D	tr D												
290								proportion of sulphides within the clasts is significantly greater than the sulphide content between the clasts.				1 c tr D													
				5 P 3 V				amount of chl veining increasing.																	
295								alteration proceeding inward within the clasts.																	
300												1 c	1 c												100
305												tr c							305						
																		8931		5	L.001	L.01			
310												1 c	2 c 1 V						310						
																		8932		5	L.001	L.01			
													tr D												
315						E 2 c		End of Hole.					4 c						315						
320																									

BETTER RESOURCES LTD.

PROFESSIONAL ENGINEER — PROVINCE OF BRITISH COLUMBIA — JAMES F. BRISTOW

PROPERTY	Mt. Washington.	AREA	Murex	HOLE NUMBER	MX-86-4
LOGGED BY	B V Hall	CLAIM	MWC 151	TOTAL LENGTH	126 ft.
STARTED	Oct 13, 1986	COMPLETED	Oct 21, 1986	CORE SIZE	BQ
SECTION				INCLINATION	50°
LATITUDE		DEPARTURE		ELEVATION	

PURPOSE: Extend mineralization encountered in MX-86-1 to north.

COMMENTS:

DEPTH Ft	DIP	BEARING	METHOD	TO Ft.	FROM Ft.	LENGTH Ft.	AU Oz/Ton	AG Oz/Ton	CU %	AS %
0	-50°	340° M/3	Brunton.							

Project Mt. Washington.
Hole Number MX-86-4

Logged By BVH
Date 17/10/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments
								casing
	Bx	Mx		2	P	4 v		Murex Breccia. rounded to subangular clasts of Karmutsen volcanic, and diorite.
5								
						2 v		
10								
						2 v		
15								
						2 v		
20								
						1 v		
25								
						4 v	E 1 c	
						2 v		
						4 v		
30						3 v		
							E 3 c	
35								
						4 v		
40								

Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %	Rec
	1.5						
29414		2.5	Tr	Tr		.01	
	4						
29415		2	Tr	Tr		Tr	
	6						
29416		5	.06	Tr		Tr	
	11						
29417		3	Tr	Tr		Tr	
	14						
29418		2	Tr	Tr		Tr	100
	16						
29419		3.8	Tr	Tr		Tr	
	19.8						
29420		1.7	Tr	Tr		Tr	
	21.5						
29421		4.8	Tr	Tr		Tr	
	26.3						
29422		3.7	Tr	Tr		Tr	
	30						
29423		3.6	Tr	Tr		Tr	
	33.6						
29424		2.4	Tr	Tr		Tr	
	36						
29425		4.7	Tr	Tr		Tr	
	40.7						

Depth	B	F	<4 to B	V	Py	Po	Asp	Cpy	Cov	Misc.
1.5					1 v, 1 c	4 c				
								tr c		
4										
						tr c				
6						5 c				
						1 c		tr c		
					2 c	5 c				
11										
						3 c				
					1 c	5 c		tr D		
14										
						tr c				
					1 c	4 c		tr D		
16										
						1 c				
19.8										
						tr c				
21.5										
						1 c				
					4 c	2 c				
						tr c				
26.3										
						15 c		1 c		
						2 c				
						1 c				
30										
						4 c		tr c		
						2 c				
33.6										
						1 tr				
						1 c				
36										
								tr c		
					1 c	5 v				
40.7						tr c				

Project Mt. Washington

Hole Number MX-86-4

Logged By RVH

Date 19/10/86.

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments	B	F	<4 mm	V	Py	Po	Asp	Cpy	Cov	Misc.
	Bx	Mx			2 I	1 V		41.0 to generally massive Karmutsen Fm mafic volcanic.						tr C				
					3 I								1 +					
	K	Mv				10 V	E 4 C	qtz vein vuggy.						4 V				
45	Bx	Mx			5 I	3 V								1 + 1 D				
								contact zone between: Moore Bx, and porphyritic mafic volcanic, abundant bt and chl veins.						tr D				
50													tr D					
	K	Mp						Karmutsen Fm. large block of porphyritic mafic volcanic, 25% ragged plagioclase phenocrysts.										
55																		
							E 1 C							3 D		tr D		
60																		
	Bx	Mx																
	K	Mp																
65																		
	Bx	Mx				1 V												
	K	Mp																
70								minor clasts of Karmutsen volcanic hosted by porphyritic mafic volcanic. 70-71 ft.		B			1 D					
75																		
80																		

Sample Number	Depth	Int.	Au oz/ton	Ag oz/ton	Cu %	As %			Rec
	40.7								0
8772		48	TR	TR		.02			
	45.5								
8773		35	TR	TR		.01			
	49								
8774		7	TR	TR		Tr			
	56								
8775	57	1	TR	TR		Tr			98
8776		4.5	TR	TR		Tr			
	61.5								
8777		4	TR	TR		Tr			
	65.5								
8755		25	TR	TR		.02			
	68								

Project Mt. Washington

Hole Number MV-86-4

Logged By BVH

Date 22/10/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments	B	F	<to 0	V	Py	Po	Asp	Cpy	Cov	Misc.	Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %	Rec
	K	Ma						aphanetic mafic volcanic, relatively unaltered.		B																
85						1 V							tr +													
		Mp												tr D												
90																				91						
				20 V		3 I	E tr C	1% 1/8" brown clasts, not bt as it is too hard.					tr +	1 C					8756		42	TR	TR		.02	100
		Ma																								
95						20 I	E 2 C			B				2 C						95.2						
						10 P																				
		Mp			2 I																					
100				4 I		4 I		pervasive chl veins, cutting mafic volcanic in an irregular fashion.						tr C												
													tr +	tr +												
105								mixed, irregular zone of porphyritic mafic volcanic and aphanetic mafic volcanic.																		
													1 V													
110							E 1 C																			
													1 +	tr D												
115																										
					4 I																					
120																										

Project Mt. Washington

Hole Number MY-86-4

Logged By EVH

Date 22/10/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments	B	F	V	Py	Po	Asp	Cpy	Cov	Misc.	Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %			Rec
	K	Mp		4 I	4 I	4 I													123								100
125				6 V		40 V 1 I						10 V	1 C tr D					8757	126	3	Tr	Tr		Tr			
130								End of Hole.																			
135																											
140																											
145																											
150																											
155																											
160																											

BETTER RESOURCES LTD.

PROFESSIONAL ENGINEER — PROVINCE OF BRITISH COLUMBIA — JAMES F. BRISTOW

PROPERTY	Mt. Washington	AREA	Murex	HOLE NUMBER	MX-86-2
LOGGED BY	B V Hall	CLAIM	MWC 151	TOTAL LENGTH	148 ft.
STARTED	Oct 7, 1986	COMPLETED	Oct 10, 1986	CORE SIZE	BQ
SECTION				INCLINATION	50°
LATITUDE		DEPARTURE		ELEVATION	

PURPOSE: Extend mineralization encountered in MX-86-1 to southeast.

COMMENTS:

DEPTH Ft	DIP	BEARING	METHOD	TO Ft.	FROM Ft.	LENGTH Ft.	AU Oz/Ton	AG Oz/Ton	CU %	AS %
0	50	150° M/3	Brunton							

Project Mt. Weckington

Hole Number MX-86-2

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Logged By BJH

Date 13/10/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments	B	F	< to B	V	Py	Po	Asp	Cpy	Cov	Misc.
	By	Mx				1 V	E 3 c							tr D				
				3 P 3 V				mafic volcanic clasts becoming distinctly rounded, in part altered to biotite.										
45								minor quartz veins containing po+cpy.						2 c				
								slickensides indicate oblique slip movement.					4 V					
							E 2 c											
													1 c	5 V				
50					2 P								tr D	2 c				
										B								
55								54-57' large block of Feldspar porphyry mafic volcanic.										
							E 2 P							tr D				
					4 P													
60																		
						1 V								tr +				
65				4 V	1 V													
														tr +				
				5 P														
70	K	Mp						70-88' large block of feldspar porphyry mafic volcanic, minor chl veins x cutting.										
							E 2 c											
										B								
75																		
80																		

Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %			Rec
	40.6								
28420		24	Tr	.01		Tr			
	43								100
28421		4.5	Tr	Tr		.02			
	47.5								
28422		2.5	Tr	.01		.04			
	50								
									98
									85

Project Mt. Weckington

Hole Number MX-86-2

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Date 13/10/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments	B	F	<1 to 0	V	Py	Po	Asp	Cpy	Cov	Misc.	Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %			Rec
	By	Mx				1 V	E 3 c							tr D					28420	40.6	24	TR	.01		TR			
				3 P 3 V				mafic volcanic clasts becoming distinctly rounded, in part altered to biotite.												43								100
45								minor quartz veins containing po+cpy.						2 c					28421		4.5	TR	TR		.02			
							E 2 c	slickensides indicate oblique slip movement.					4 V							47.5								
													1 c	5 V					28422		2.5	TR	.01		.04			
50					2 P								tr D	2 c						50								
										B																		
55								54-57' large block of Feldspar porphyry mafic volcanic.																				
							E 2 P							tr D														
					4 P																							
60																												98
						1 V								tr +														
65				4 V	1 V																							
														tr +														
				5 P																								
70	K	Mp						70-88' large block of feldspar porphyry mafic volcanic, minor chl veins x-cutting.																				
							E 2 c																					
							"																					
75							"			B																		85
80																												

Project Mt. Washington

Hole Number MX-86-2

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Logged By BJH

Date 13/10/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments	B	F	< to 0	V	Py	Po	Asp	Cpy	Cov	Misc.
	K	Mp					E 3 c			B				tr t 3 c tr t				
85																		
	Bx	Mx		5 p		1 v		Murex Breccia intermixed with large blocks of feldspar porphyry mafic volcanic.					3 c	5 c		1 c		
90																		
										B								
95				3 p			E 4 c							2 v 1 c				
100																		
							E 2 c						3 v	1 t				
105										B								
110																		
	K	Mp						porphyritic mafic volcanic, plagioclase phenocrysts, 5% mafic phenocrysts.						tr D				
115																		
120														1 v				

Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %			Rec
									0
									85
									90
	88.1								
28423		49	.059	.11		.05			95
	93								
28424		38	.001	TR		TR			90
	96.8								
28425		62	TR	TR		TR			
	103								95
									95
									100

Project Mt. Washington

Hole Number MY-86-2

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Logged By BVH

Date 12/10/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments
	K	Mp						
	Bx	Mx				1 V	E 4 C	
125	K	Mp					E 4 C	
							E 5 C	
130							E 3 C	slickensides indicate strike slip movement.
135							E 1 C	
		Ma						aphanetic mafic volcanic.
140								
145	Bx	Mx					E 5 C	Murex Breccia, angular clasts of mafic volcanic, diorite, qtz in matrix towards bottom of hole.
					3	V		
150								End of Hole.
155								
160								

B	F	<to B	V	Py	Po	Asp	Cpy	Cov	Misc.
					1 V				
					3 V				
					3 V				
					tr D				
					1 D				
					1 D				
					2 C				

Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %			Rec
	123								
28426		3	.007	TR		.02			100
	126								
	144								100
28427		4	.002	TR		Tr			100
	148								

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PROFESSIONAL ENGINEER — PROVINCE OF BRITISH COLUMBIA — JAMES F. BRISTOW

PROPERTY	Mt. Washington.	AREA	Murex	HOLE NUMBER	MX-86-3
LOGGED BY	B.V. Hall	CLAIM	MWC 151	TOTAL LENGTH	53 ft.
STARTED	Oct 11, 1986	COMPLETED	Oct 12, 1986	CORE SIZE	BQ
SECTION				INCLINATION	50°
LATITUDE		DEPARTURE		ELEVATION	

PURPOSE: Extend mineralization encountered in MX-86-1 to west.

COMMENTS:

DEPTH Ft	DIP	BEARING	METHOD	TO Ft.	FROM Ft.	LENGTH Ft.	AU Oz/Ton	AG Oz/Ton	CU %	AS %
0	50	253° Az	Brunton							

Project Mt. Washington

Hole Number MX-86-3

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Logged By RYH

Date 13/10/86

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments	B	F	< 1 to 8	V	Py	Po	Asp	Cpy	Cov	Misc.	Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %			Rec
	Bx	Mx		3	P	3 V		Murex Breccia, angular clasts of Karmutsen volcanics.				/		3 C		tr D												
5							E 4 C							1 C					28428	5.0	25	Tr	.01		Tr			
						2 V								7 C		1 D			28429	7.5	1.6	Tr	.01		.02			
10	I	Di					E 4 C							1 D						9.1								
	Bx	My																	28430		39	Tr	Tr		Tr			
														1 D						13.0								
15	I	Di						Diorite, 20% plagioclase phenocrysts. 5% hb phenocrysts altered to chl. medium grained, porphyritic. slightly magnetic						2 V														98
														tr D					28431		5	Tr	Tr		.02			
							E 1 C													18.0								
20																												
25																												
30																												
35																												
40																												

Project Mt. Washington

Hole Number MX-86-3

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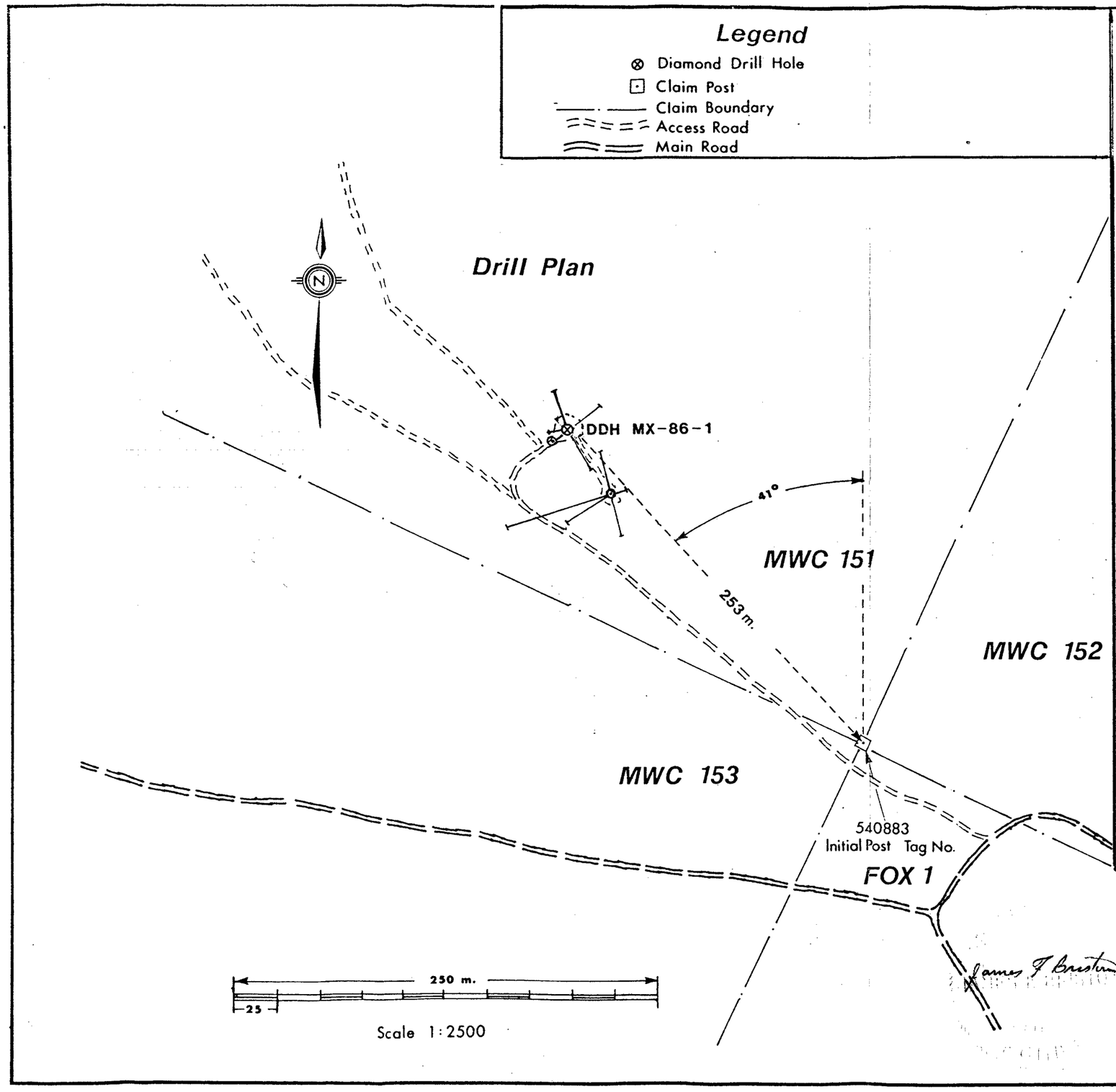
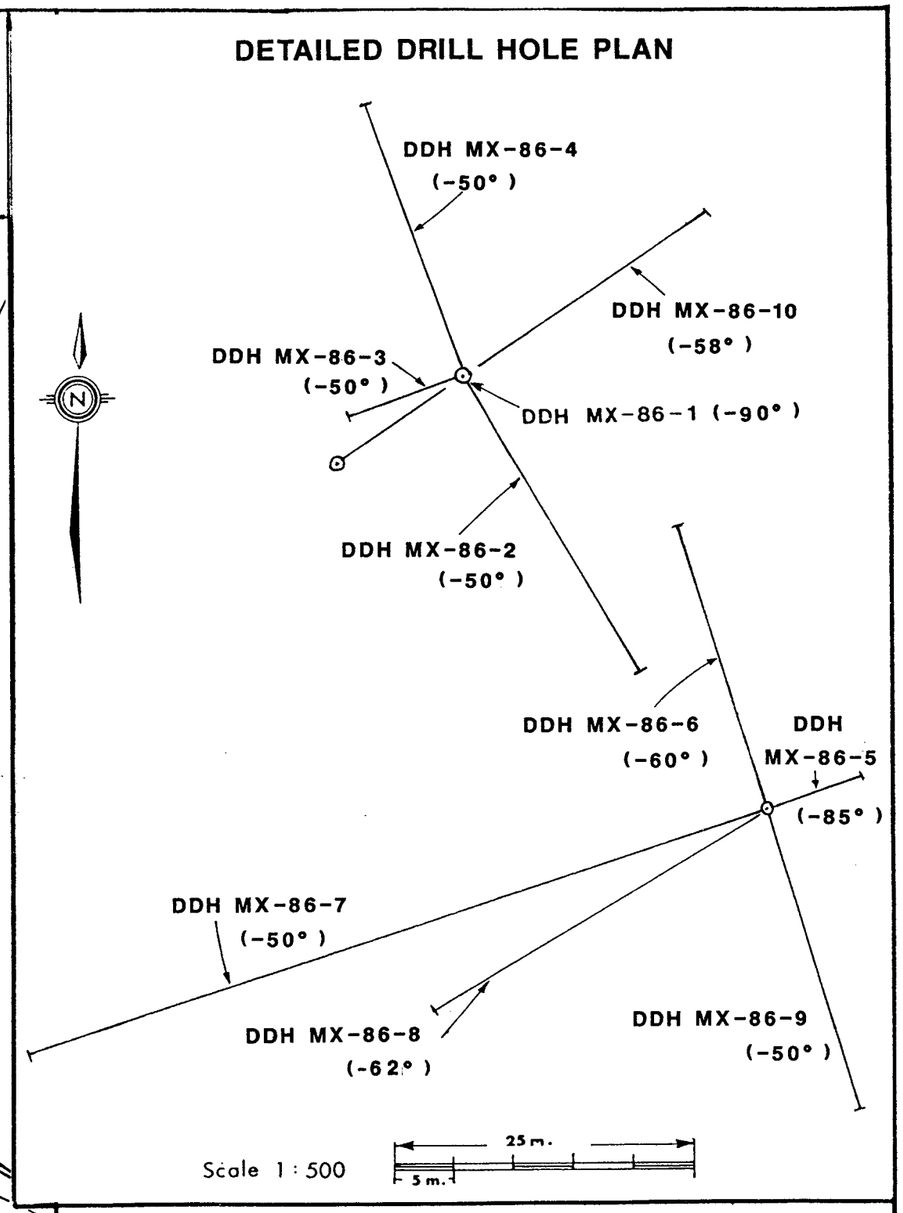
Logged By BVH

Date [illegible]

DEPTH	Fm	Rock Type	Kaol.	Chl.	Bt.	Qtz	Misc	Comments	B	F	< to B	V	Py	Po	Asp	Cpy	Cov	Misc.	Sample Number	Depth	Int	Au oz/ton	Ag oz/ton	Cu %	As %			Rec
	I	Di					E1 C	minor rounded xenoliths of Karmatsen Fm.						tr D														
45		Df		z	p	z	p	Intrusive is distinctly finer grained, greenish colour, porphyritic texture not as distinct, possibly due to silicification possibly a border phase of the diorite.		B																			98
						tr z	t p																					
50														1 D														
				z	p v																							
								End of Hole.																				
55																												
60																												
65																												
70																												
75																												
80																												





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SCALE: AS SHOWN	APPROVED BY: J. F. Bristow P. Eng.	DRAWN BY BERKSHIRE
DATE: FEB., 1987		REVISED

DRILL PLAN

RAINBOW GROUP	DRAWING NUMBER FIG. 4