DIAMOND DRILLING REPORT

ON

THE LAKEVIEW CLAIM GROUP

NANAIMO MINING DIVISION

LAT. 49º 46' 30" N

LONG. 1250 18' W

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

FOR



BETTER RESOURCES LIMITED

BY

JAMES F. BRISTOW, P.ENG.

James F. Bristow P. Eng.

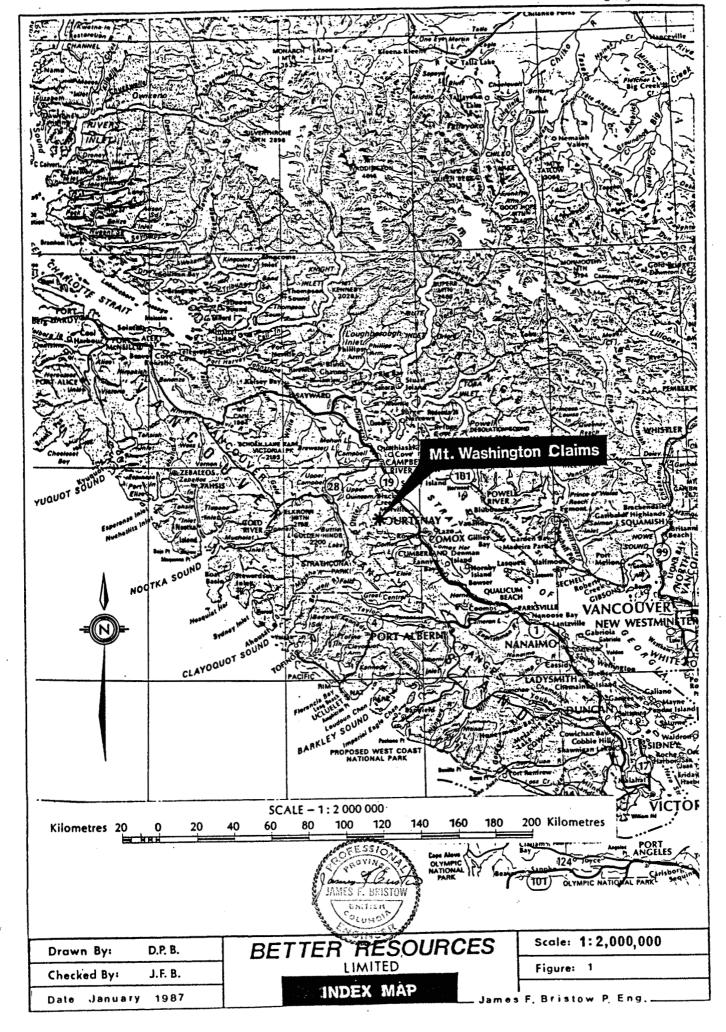
GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,76560F6

DIAMOND DRILLING REPORT ON LAKEVIEW CLAIM GROUP

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SUMMARY

Nine NQ wireline diamond drill holes numbered B-86-13 to 21 inclusive, totalling 577.6 metres were drilled on the Lakeview claim group. These drill holes further outlined the gently dipping 2 to 5.5 metre wide auriferous zone lying beneath and/or immediately east of the soil geochemical anomalies outlined in 1983. The program also expanded the mineralized zone indicated by the diamond drilling conducted in 1984.

Cost of the drilling programme was in excess of \$71,200.00.

INTRODUCTION

This report contains the results obtained from 577.6 metres of NQ wireline diamond drilling conducted on the Lakeview claim group between September 1, 1986 and October 4, 1986 by Globe Drilling Ltd. of Vancouver, British Columbia.

LOCATION, ACCESS AND FACILITIES

This claim group is centred on Latitude 49° 46' 30" 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 22.5 kilometres northwest of Courtenay, British Columbia (see Figure 2). They straddle the north spur of Mt. Washington and a portion of the area to the north and west.

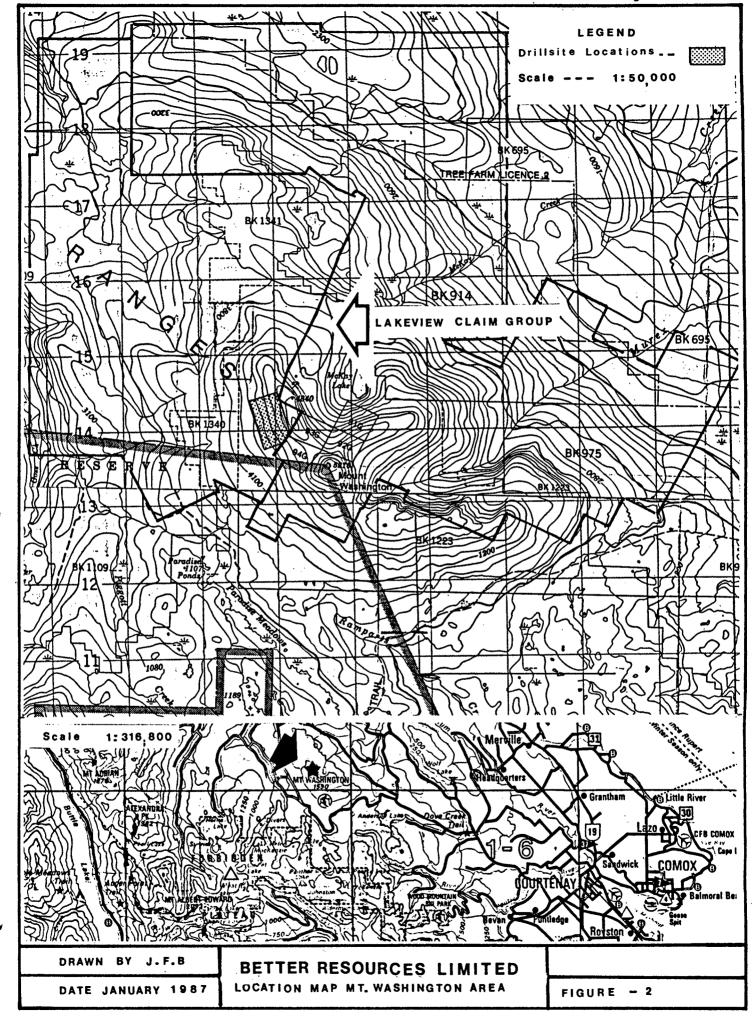
Access to the claims is by a network of well maintained paved and gravel mining and logging roads. Depending on snowfall and runoff conditions, access to within 1.0 kilometre of any point on the property is usually possible by four wheel drive vehicle between July and November.

Electric power has been extended to the top of Mt. Washington well within the claim boundaries. Well-appointed accommodations are available at the Mt. Washington Ski Resort during the summer months. Year-round accommodations are available in Courtenay. Construction supplies, services and labour are readily available in the Campbell River - Courtenay area.

PHYSIOGRAPHY AND CLIMATE

Mt. Washington is located along the eastern margin of the northwest trending Vancouver Island Ranges in the Insular Belt. The landscape is characterized by moderate to precipitous topography covered generally, by a thick mixed coniferous forest of hemlock, red and yellow cedar, douglas fir and balsam fir. Locally this forest has been extensively logged and is currently covered by thick impenetrable second growth. A subalpine forest of heather and krumholtz is developed above 1,500 metres. Property elevations range from 1,590 metres to 670 metres. Evidence of recent glaciation is noted by cirque development, glacial striae and thin to moderate but pervasive glacial till development.

James F. Bristow P. Eng



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.

Better Resources Limited drilled two short diamond drill holes on the Domineer zone and carried out a large soil sampling program for gold and arsenic in 1983. In 1984 the geochemical survey was extended and sixteen diamond core holes were drilled in the West Grid. The property was virtually inactive in 1985, but in 1986 an active program of trenching was followed by diamond drilling and additional soil sampling on several target areas.

This report covers a portion of this diamond drill program.

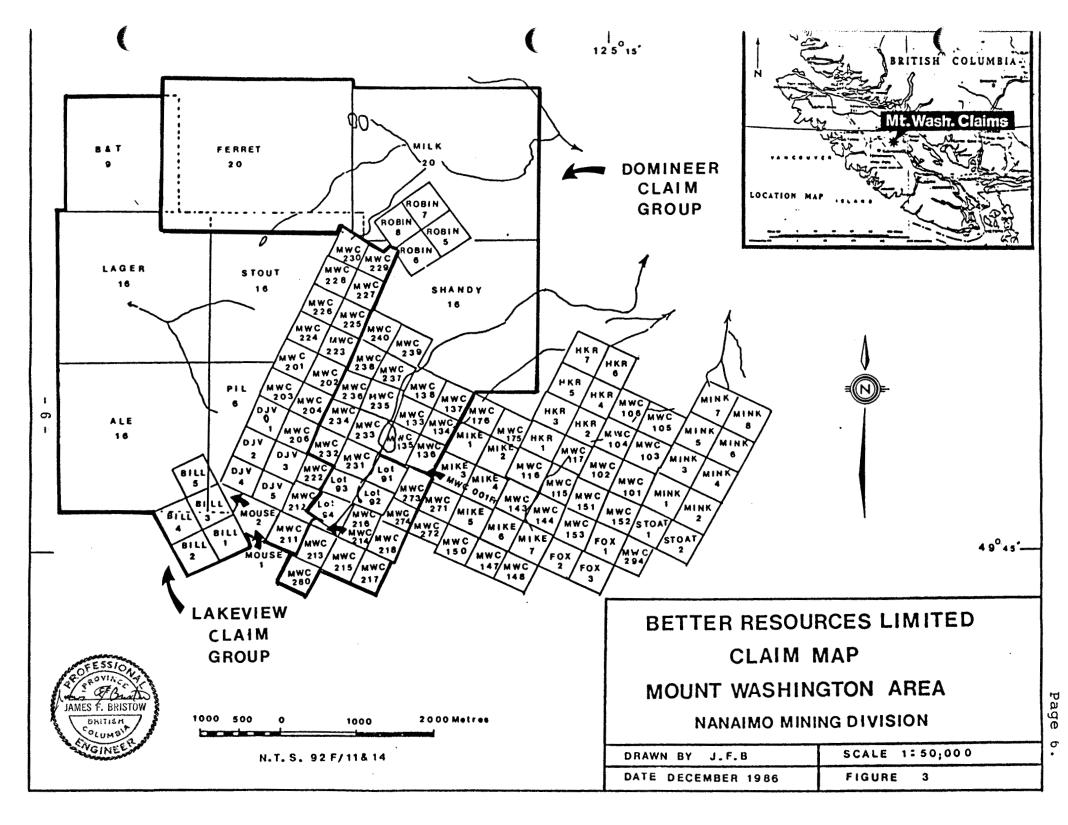
PROPERTY DESCRIPTION

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

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

The current group totals 91 units and fractional claims.





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 purpose of drilling the nine NQ wireline diamond drill core holes that are the subject of this report was to further explore the gold mineralization found by geochemical sampling (1983), by trenching (1983, 1984 and 1986) and by previous diamond drilling (1984 and 1986).

The drilling intersected a subhorizontal sedimentary package cut by some porphyritic granodiorite intrusive and diapiric polymictic Murray breccia. Drilling to date indicates at least one major and one secondary gently west dipping silicified structures, semiconcordent with the bedding of the Comox formation but cutting all rock types including most breccia pipes. The silicified zone is up to 5 m thick with a zone of kaolin alteration surrounded by chlorite alteration that extends up to 15 m and more above and below the main silicified zone. Within the auriferous zone the principal sulphide minerals in order of abundance are pyrite, chalcopyrite, arsenopyrite, covellite, realgar and orpiment. The best grade gold mineralization appears to be associated with open space quartz veining with pyrite and/or arsenopyrite.

The zone is indicated to extend eastward from this Lakeview drilling through the north ridge of Mt. Washington to connect with the Domineer zone. This extension is supported by two drill holes by previous operators in the area between the Lakeview and Domineer zones. One of these holes intersected 10.6' (3.23 m) of 0.105 oz. Au/ton at the projected elevation. The extent of the structure has not been delimited north and south of the areas drilled to date. Further drill programs will investigate continuity and grade of this gold bearing zone.

Diamond drill holes were surveyed by McElhanney Associates of Courtenay, B.C. or were tied to McElhanney survey points by Better Resources Limited. These surveys provided the basis for the Diamond Drill Hole Plan (Figure 4 in pocket). All core was logged by B.V. Hall, M.Sc. under the supervision of the writer. All mineralized core was split on site and samples sent to Kamloops Research and Assay Laboratory for analysis for gold, silver and arsenic.

Drill core from this programme is stored in Franklin Electric's storage yard in Courtenay, B.C.



DRILL HOLE SUMMARY

Drill Hole			D	epth	Coordinates			Da	te
No.	Azimuth	Inclination	ft.	(Metres)	North	East	Elevation	Start	Finish
B-86-13	-	-900	256'	(78.0)	576.610'	-623.572'	1380.25'	Sept 11/86	Sept 13/86
B-86-14	075°	-45 ⁰	254'	(77.4)	576.939'	-622.693'	1380.25	Sept 13/86	Sept 15/86
B-86-15	-	-90°	264'	(80.5)	633.486'	-632.718'	1381.22'	Sept 16/86	Sept 18/86
B-86-16	075°	-45 °	300'	(91.4)	633.6'	-631.7'	1381.22'	Sept 19/86	Sept 21/86
B-86-17	165°	-45 0	87'	(26.5)	632.5	-632.5'	1381.22'	Sept 21/86	Sept 22/86
B-86-18	-	-900	241'	(73.5)	+520.107'	-600.366'	1375.44	Sept 23/86	Sept 25/86
B-86-19	3450	-45°	354'	(107.9)	522.118'	-600.366	1375.44	Sept 25/86	Sept 29/86
B-86-20	_	- 90°	43'	(13.1)	759.523'	-816.726'	1331.81'	Sept 30/86	Oct 01/86
B-86-21	-	-900	96'	(29.3)	788.424 -797.841' 1340		1340.28'	Oct 01/86	Oct 02/86
, n			444	(
B			1895'	(577.6)			•		



DIAMOND DRILL CORE LOG LEGEND

The Lakeview Claim Group

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 I K C	Breccia Intrusive Karmutsen Formation Comox Formation	
7 - 8	Rock Types Mx My Wx Gx Mp Di Df Ma Mv Fs Ar Hf Di Dp St	Murex Breccia Murray Breccia Washington Breccia Glacier Breccia Porphyritic mafic volcanic Diorite Diorite, fine grained Aphanitic mafic volcanic Mafic volcanic Feldspathic sandstone Argillite Hornfels Diorite, leucocratic Diorite, porphyritic Siltstone	
1 - 10	Kaolinite	Content estimated in percent	
11	Habit I S V T P B D	Irregular Stockwork Vein Veinlet Pervassive Banded Disseminated	
12 - 13	Chlorite	Content estimated in percent	OFESSION OF STREET



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	<u>Habit</u>	(see Column #11)
21	Miscellaneous Ak C Ac Sr	Ankerite Calcite Actinolite 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
<i>57 - 5</i> 8	Faulting	Maximum angle measurable faults have to the core axis (shaded portions indicated extent of faulting)
	G B	Gouge zones Broken core zones
59 - 60	<to b<="" td=""><td>Angle between bedding and any vein, fault, banding or contact</td></to>	Angle between bedding and any vein, fault, banding or contact
61 - 62	<u>Veining</u>	Maximum angle at which a vein cuts the core axis
63 - 64	Pyrite	Content estimated in percent
65	<u>Habit</u>	(See Column #11)
66 - 67	Pyrrhotite	Content estimated in percent
68	<u>Habit</u>	(See Column #11)

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

COST STATEMENT

Lakeview Claim Group

Diamond Drilling (B-86-13 to B-86-21)

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

James F. Bristow, P.Eng. Sept/86 - $11(\frac{1}{2})$, $12(\frac{1}{2})$, $15-26(\frac{1}{2})$, $27(\frac{1}{2})$, $29(\frac{1}{2})$ 8 days at \$250.00 per day

\$ 2,000.00

Technical services and labour:

Brian Hall, M.Sc. Sept/86 - 11-14, 27-30; Oct 1-4 12 days at \$200.00 per day

2,400.00

Barry Needham

Sept/86 - 1-2, 4, 6-8, $9(\frac{1}{2})$, $14(\frac{1}{2})$, 15-18, 29, 30; Oct 1 14 days at \$120.00 per day

1,680.00

Ron Biebrich

Sept/86 - 11, 13-14, $16(\frac{1}{2})$, 17, $18(\frac{1}{2})$, 30; Oct 1 7 days at \$110.00 per day

770.00

S. Jut

Sept/86 - $11(\frac{1}{2})$, $13(\frac{1}{2})$, 14, $15(\frac{1}{2})$, 16, 19-21, $23(\frac{1}{2})$, $25(\frac{1}{2})$, $26(\frac{1}{2})$, 27-28, $30(\frac{1}{2})$; Oct 1-4 15\frac{1}{2} days at \$90.00 per day

1,395.00

Drillsite and access road construction

Dennis Phye Bulldozing Ltd. as per invoice

8,292.00

Tractor rental (one month)

Coast Tractor as per invoice

3,424.00

Diamond drilling

Globe Drilling Ltd. as per invoices 577.6 metres at \$75.817 per metre

43,792.00

Transportation (4x4)

32 days at \$40.00 per day

1,280.00



71,258.50

COST STATEMENT CONT'D

Food and accommodation
56½ man days @ \$25.00 per day

Assaying Costs (gold, silver and arsenic)
Kamloops Research & Assay Laboratory Ltd.
146 samples at \$22.25 per sample

3,248.50

Sample freight to Kamloops, B.C.
1,460 lbs. at \$25.00 per 100 lbs.

Report preparation (including drafting and typing)

1,200.00

TOTAL

CERTIFIED CORRECT

James F. Bristow, P.Eng.



QUALIFICATIONS AND CERTIFICATIONS

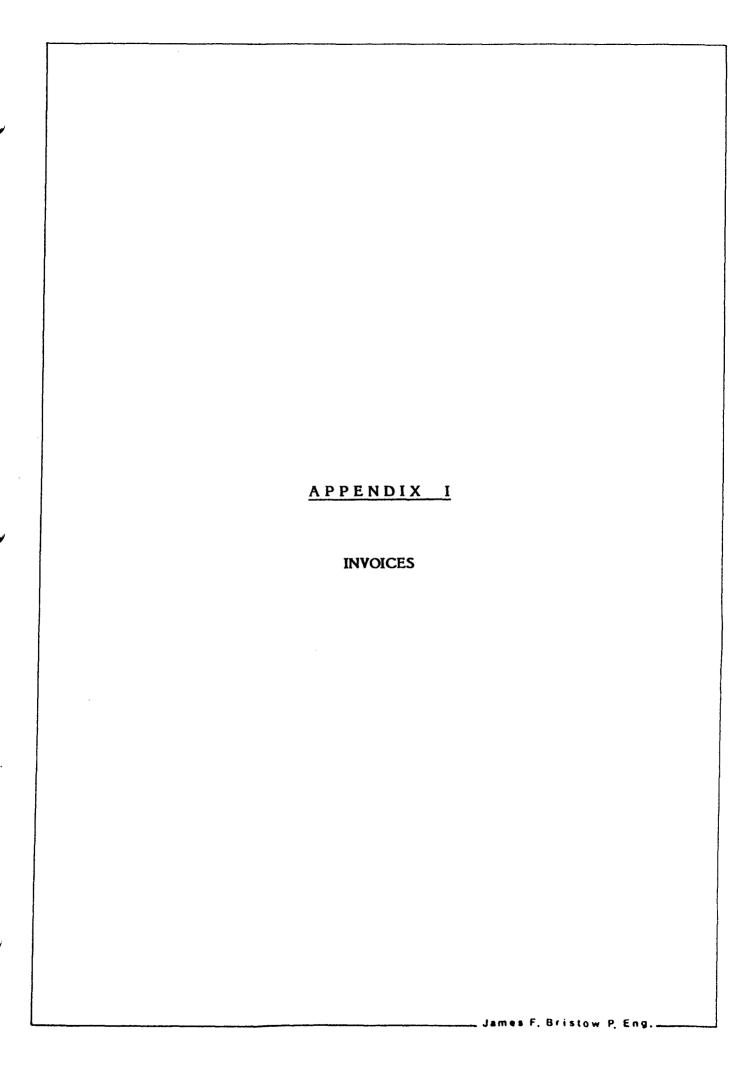
I, James Bristow, of 3431 Bowen Drive, in the municipality of Richmond, Province of British Columbia, hereby certify as follows:

- 1. I am a graduate of the University of British Columbia with a B.A. Degree (Geology and Physics).
- 2. I am a member of the Canadian Institute of Mining and Metallurgy, the Geological Society of South Africa and the Association of Exploration Geochemists.
- 3. I am a Professional Engineer registered in the Province of British Columbia.
- 4. I have actively practiced my profession in mineral exploration and mining since my graduation in 1957.
- 5. That this report is based on data collected by myself or by other persons working under my direct supervision between September 1, 1986 and October 4, 1986.
- 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, P.Eng.





STATEMENT



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

> Free Estimates 334-2825

4901 Topland Road Courtenay, B.C.

Courtenay, B.C. V9N 6N1	DATE <u>Sept. 27</u>	19 <u>_86</u>
Name Better Res	sources Ltd.	
Address Location:	Mt. Washington	
City	Telephone	

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	SITE Z2, R.R. #4 NANAIMO, B.C. VOR SX9	1988 GREAT STREET, B.C.R. INDUSTRIAL PRINCE GEORGE, B.C. V2N 2K8 (804) 562-1151	
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501 ft

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THEREFORE DRILLING COST FOR B-86-13 & B-86-14 15
511 @ \$23.00/A = 11 753.00

APPENDIX II (IN POCKET) DRILL LOGS FOR B-86-13 TO B-86-21 INCLUSIVE DIAMOND DRILL HOLE PLAN (FIGURE 4)

BETTER RESOURCES LTD.



PROPERTY LOGGED BY STARTED SECTION LATITUDE	MT WASHING B.V. HALL OCT 1,1986	· . · · · · · · · · · · · · · · · · · ·	AREA CLAIM COMPLETED		7 2,	1986		TOTA CORE INCL	NUMBER L LENGTH SIZE INATION ATION	96	96-2 H (29. NQ 90° 340.2	3)
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Project Mt. Washington
Hole Number B-86-21

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Project Mt. Washington.
Hole Number B-86-21

Page 2 of 3 Logged by <u>FYH</u> Date 3/10/86

1 4	5 6	78 9 N	12	14 13	1731	20	21	24	14	, 4 ×	67 \$	7 4	4 62	43	44		7 71	72	74 76	77 2		82 A	87	W TO 10	99	18 99	2 3	6	7 10	14 14 1	15 1\$	19 24
DEPTH	F	Rock Type Kao I	Chi	. 8	t.	2+8	Mi	**	Comments	8	F	4	V	Py	P	•	As p	Cp	y C.		Mise.	Sample Number	Depth	Int	Au •=/	A P	Ç	u.	As %			Rec
	۲	Fs		1	P																				s							100
45									at 43.7 biotite is developing in availlite bonds, rock becoming increasingly hounfilsed. motivix beginning to take on the appearance of orientrusive minor potches of biotite.						The second secon																,	98
50									- To the state of						A STATE OF THE PROPERTY OF THE								٠.									45
55	1	a ×							argillite unaltered, not metamorphism no apparent fauttcontact. banded texture.									-														
60	F	Fs						•	similar to previous interval of Feldsynthics Sandstone intrusive texture begining to develop.		-																					100
65	F	1							faintly bleached approvence.																-							
70					-	+		P P P P P P P P P P														,							-		`	
75	Ic),			90 5	ρ		A -	contact cone, sediments bounfelsed, - taking on the appearance of an intensive, silicified.		1												·									100

Project Mt. Washington
Hole Number B-86-21

Page 3 ot 3

Logged By 8VH

Date 3/10/86

4	10.	78 9 4	12	19 13	17		Į.	 425	5 K SK	7 5	2	 2 4	4 4	42 71	72	- M	/la s	1 82 AL	7 4	 79 1/	99 2	3 4	7 10	14 14	1.8	18 19
		Rock Kael							_	_								Sample Number		,	Ag oz/ron	+				R
35	I	Di Pp	tr		T	2		phenocrysts of play iaclose present irregular intervals of silicification. associated with chl veinlets. 5% hb phenocrysts present also. from 86.0 ft intrusive becoming distinctly darker, minor veinlets of qtz altation.				And the second s					,			39/33						
10								of atz altation.															*			
5 00																		-					•			
5									*																	
Ö																										
5									4											·						

BETTER RESOURCES LTD.

PROPERTY LOGGED BY STARTED SECTION LATITUDE	SEP	WASHINGT 1. HALL 7. 30, 198 9. 523 M		AREA CLAIM COMPLETED DEPARTURE	DCT - 816		² 6		TOTA CORE INCL	NUMBER L LENGTH SIZE INATION		86 - 20 A. (1 IQ 90° 31.81	3.1 M)
PURPOSE													
DEPTH Ft	DIP	BEARING	METHOD			TO Ft.	FROM Ft.	LENGTH Ft.	AU Oz/Ton	AG Oz/Ton	CU - %	AS %	
0	-90		BRUNTON			-				<u> </u>			
		·		-			<u> </u>						
										-			
·		***************************************							·		***************************************		
				•	- - - - - - - - - - - - - - - - -								
	:			<u>.</u>									

Project Mt. Washington.
Hole Number B-86-20

1 4	4 6	6 7 6	• •	M 11	1,	1 10	10	9 :			77 24		-	al 97 A	-	4	e (4)	46 44	*	71	79 .	7 76	7/4		84 86	B7	w 70 W	14	4 99	2 3	1 10	1 14	18 19 19 2	
DEPTH	F.	21.5	Ke	•1.	hi.			910		Mie		Comments	8	F	5	, ,	1 1		•	15.0	Cpy	, c.	~ ~	1ise.	Sample Number	Depth	Int	Au.	Ag •=/+••	Cu	As %	Cu/As	A Ree	An/Ag
	T	Ţ	工	П		工	П		力		I	Casing		工	L	1			I	I		丰	Ш	П		0					1		3399-3	
<u>}</u>	C	Fs	10	٩							1	carse grained, importing along fractures. Cast afteration probably due to groundwater													29411		6	-001	77		.07		66	S
5										. A.			:					8								6	H							
-					-		Ш				F								Ш							0	Ы		<u> </u>	 		 	90	F
10		Ar	5	Ī	1			/ 	\prod		r	ned gray in colour, patchy taol alteration. thenging wall contact.						* 1 * NEGRE *		Ш					28455	9 11.4	24	Tr	.40		T			
		Fs	<i>5</i>	E P		ļ	3	o P			-	ate yeins unagy anomborclasts of availated					10	<u>د</u>							28456	14	2.6	.036	1.55	1	2.03		95	023
15								5 N			1 4	outact shorp be tween argillite indicand orlying aftered Feldspathic is another it is possible the protolith for this altered unit is an argillite as lasts of orgillite are present.													28457	18	4	•47	7 . 27		. 24			1.77
Z 0			,								-	lasts of orgillite are present-				÷	10	18							28458	22	4	.024	.58		. 28		95	.041
25		\$ + .	10	P	Ţ						-	resid leuses of feldspathic sandstone		级											28459	26	4	. 006	. 1)		.03		80	. 054
		Fs						7						/																	·			
30						7					-																						100	
35											, i	elow fault at 32 the sediments ecome hornf esed, bt developing, felds pathic matrix begins not too, have the appearance of an intrusive.						++		<u>. </u>	• 0													
				-							. B	t bonding at 30° to core axis.				·					6											,	98	

Project Mt. Washington. Hole Number B-86-20

Page 2 ot 2 Logged By BVH Date 4/10/86

DEPTH	F=	Roca	4 H Kaol	Ch	\prod_{i}	B+						5*	* *	7 80 54	100	48	5 44	4 4	71 72	74 72	<i>7</i> 7 =		.						Date	•		
	c	_	T	1	1	3	+	1		ch) vein) etc et 3 cm			8	F	V	PY	Po	As	Cp	y C0	V ~	lise.	Sample Number	Depth	y x w	79 16 Au •2/ton	99 R=	2 3 6	A .	11 11	118	•
					\prod					chl reinlets at 30°. Same orientation as	B+ rich bands.			T			+7	1	T		\prod				H	#2/ton	oz/fon	%	As %	-	-	9
45									 - -	End of Hole.																						10
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BETTER RESOURCES LTD.



PROPERTY M7 WASHINGTON AREA LAKEVIEW HOLE NUMBER B-86- LOGGED BY B. V. HALL CLAIM TOTAL LENGTH 43 A. STARTED SECTION INCLINATION -90° LATITUDE 759.523 M DEPARTURE -816.726 M ELEVATION /331.8/ PURPOSE COMMENTS	
STARTED SECTION COMPLETED OCT 1/1986 CORE SIZE NQ SECTION INCLINATION -90° LATITUDE 759.523 M DEPARTURE -8/1.726 M ELEVATION /33/.8/ PURPOSE	(13.1 141
SECTION INCLINATION -90° LATITUDE 759.523 M DEPARTURE -811.726 M ELEVATION /331.8/ PURPOSE PURPOSE	
LATITUDE 759.523 M DEPARTURE - 816-726 M ELEVATION /331.8/	
PURPOSE	
마스 마스 마스 프로젝트 (1985년) 1985년 - br>- 1985년 - 1985	
COMMENTS	
DEPTH DIP BEARING METHOD TO FROM LENGTH AU AG CU AS Ft. Ft. Ft. Oz/Ton Oz/Ton 8 8	
D 90 BRUNTON	
** SCIENTING CONTROL OF THE CONTROL	_
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Project Mt. Westington.
Hole Number B-86-20

*	56	700	•	8 1	1	17	• •	21	27	16 .	**	A 97 S	- 00	400	40 4	4	9 1	70 .	N 71	9	, 04 A	87 1	-4	4 40	99 2	3 4	7 10	4 14	18 18	10.24	1 /
EPTH	Fm	YA Ka	•4	Chi.			914	М	*	Comments	8	F	3	V	27	Po	Asp	Cpy	Cov	Miss	Sample Number	Depth	4	· Au	Ag •=/+•=	Çu	As.	AS	3	Ree	fin/f
			П		L	\prod	1	H	П	Casing	T	1	Ŀ	L			Π	П	\Box	H - I			╂╌╂	<u> </u>		 	 		1995.5	\vdash	
		Fs 10	٩	.						coarse grained, limenific staining along fractures. Kast afterstion probably due to groundwate						7					29411		6	·001	77		.07			66	
											1					: @						6	H	-							,· •
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٥	ķ	1-5	目						lŧ	med gray in colour, patchy kaol alteration. at hanging wall contact.	1				American School						28455	11.4	24	Tr	.40		T			-	• .
	F	5 15	H.			3	× 0 5		11	afte veins unggy, angular clasts of angillite]				10 c		2 0				28456	14	2.4	.036	1.55		2.03			95	
5							N			contact shorp between argillite and und orlying aftered feldspathic sandstone, note: it is possible the protolith for this altered unit is an argillite as clasts of orgillite are present-											28457	18	4	• 479	.27		. 24				• ; * /
,										clasts of argillite are present-	4			£	10 Y						28458	22	4	·024	.58		. 28			ac	
5	5	+ 20	P						1	ovoid leuses of feldspathic sandston		%									2045	·	4	. 006	. 1)		.03			95 0 80	-
											\vdash	1			School Supplied to the						28459	26	7								
,	F.	S								-																				IDO	-
					2 1	1			•	below fault at 32' the sediments became hornfesed, bt developing,					The second second																-
									-	became hornf esed, bt developing, Feldspathic matrix beginning to, hove the appearance of an intrusive.						++ 0		++0													L
			-	H					F	rock very hard due to hornfelsing. Bt bonding at 30° to core axis.																				98	E

Project Mt. Washington.
Hole Number 8-86-20

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DEPTH	1			. 1		-		_			54	Comments										Depth		•	A g		As %	`		Rec
	c	Fs	5		1	t <u>s</u>	3 1	2				chl reinlets at 30° to rove axis. Same orientation as B+ rich bonds.	•			Company of the	† ~ [98 100
45												End of Hole-	1			A Section of the Sect						-	T T							
							1																-							
50					# T							Figure 1 Total Control																		
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70											P	· -																		
75				-																				teri e de la companya						
BO											F																			

BETTER RESOURCES LTD.



PROPERTY	<u>M7.</u>	WASHING	TON	AREA	LAK	EVIEL	<i></i>	·	HOLE	NUMBER		-86-19	3
LOGGED BY	B_	1. HALL		CLAIM		? }			TOTA	L LENGTH	354	4 A (1	07.9 M)
STARTED	SEPT	25 1986		COMPLETED	SEPT	29	986		CORE	SIZE	<u>N6</u>	2	· .
SECTION									INCL	INATION	45	-	
LATITUDE		2.118 M		DEPARTURE	600	. 366	M		ELEV	ATION	/37	5.48M	
PURPOSE		7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7											
COMMENTS	Suprama in the supram					: 1							
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DEPTH Ft	DIP	BEARING	METHOD			TO Ft.	FROM Ft.	LENGTH Ft.	AU Oz/Ton	AG Oz/Ton	CU %	AS %	
0	<u>-45</u>	354° MIZ	BRUNTON	•				***************************************					
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racorrespondentes as so so so so					· -	<u> </u>							 .
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Project Mt. Washington
Hole Number B-86-19

Sample At D. De C. As	10 11 14 15	7 10	3 4	99 2	17 18	× 15	B7 1/	SL M	01	78	\$ 77	74	1/2	71	4 4	4 4	66	12 63	1 60 61	2 4	S & 57	3455	1					 		
10 10 10 10 10 10 10 10 10 10	;	As %	Cu %	Ag •=/t•n	Au ez/ton	Int	Depth	Sample Number	Sc.	Mi																_		 1	Fm R	PTH
definent any feetures preserved defined in talous Many hands 3th purple in talous Many hands 2th purple (37) in vine 3:5 ford Contact sharps mingrow y zong accordated with intrastive, class would ed up to lindispector, by zonce altered to quartz and series - - 90184 case body between pr note intrusive later then hast rintrusive crosscutting rove of 30 defining at 16 remaded class of alteration or possibly classic leptic 2th frequency toward foot each tis class from they are altered intrusive, which have a statistical class, concentrically, zoned, 160 hasted in a site wind becomed zonen 30	ay kan katanga a di ki kangandan di kangandan di k																				A Company									
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20 legining at 16' remoded clots of legining at 16' remoded clots of altriction or possibly clasts (uptil 2%) are present, which increase In frequency toward foot wall In frequency, toward foot wall Intelests them they are altered Introsive, which have an altriction telepace - 25to 27' curious pin trish white clasts, concentrically zoned. Mo 2 c hosted in a silvertied brecented zone.											-												acsociated with intrusive, cl			P	īs			0
begining at 16' reunded clots of begining at 16' reunded clots of altriction or possibly clasts (upter 2%) are present, which increase in frequency toward foot well— if clasts them they are altricol— if clasts them they are altricol— introsive, which have a altricolm white 25to 27' curious pintish white clats, concentrically zoned. No hosted in a silicitied brecented zone.													-								生活のできる。 ない はいまん はいまん いんしゅう				2 c		Maria		1000	5
5 P																						1	begining at 16' rounded clots of alteration or possibly clasts & 2%) are present, which incre in frequency toward foot wa				-			υ
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10 p cors badly broken and faulted \$																-					C									;

Project <u>Hiterolitates</u>
Hole Number <u>B-86-19</u>

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DEPTH	Fm	Post K		_	17 13		1-	<u> </u>	 24 2	. Comments	8	7 R	420	V	Py	p	u 19	ls p	Cp	Cov	Mi	8c.	Sample Number	Depth	Tat	14 16 Pu **/***	Ag •=/+-n	Çu %	As %	Cu/As	Ind Ins	Rec	1. is 1
		HF		(A			2	c		limonite staining along tenctures, core also biroched due to groundwite clay altered		N X X		1														•				90	
45									-			X		·																			
50				s, ss.			20	7		qte breccinted, therefore pre faulting.		٠ / /		Α Υ									29432	49	6	. 034	TR		•11			90	
55	۲,	Ad								med green, not as harnfelsed as previous section, xent by													~713~	55									
60		\$1 10	, 1						ı	fractured, limenite staining. coarser grained than previous section - k gray, patchy zones of alteration. possibly clay alteration resulting.		-		-												••							!
65	By T	19 5	I		5	6	5 p		L	possibly clay alteration resulting. From groundwater. possible intrusive at hangingwall breconted with clasts of diovite quartite and siltstone, closts	¥,					-										_							
70	By F	y -					0 0			subrounded, matrix purple clasts dominately leacocratic intensive	-			X																		95	į
75		,			5	0 4	5 P						Self Comments of the Comments										:										
80		10	P		·	12	5 P						representation of the second																			100	

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DEPTH	Fm	Rock Ka	-+			_			T	Comments	8	F	420	, P	y	Po	Asp	Сру	Cov	Misc	Sample	Depth	Int	Au •=/ton	Ag •z/+•n	Cu %	As %		R
	в×	44 10	14			15	P	П	1	80-82.5 ft. breccia is clast supported		7																	
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95	1			1		1			F	diss cpy associated with silicitied -																			
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Project Millowhington
Hole Number 8:-86-19

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DEPTH	Fm	Total Kao	# 12	14 h1.	81	<u>''''</u>)+ ₂	Mis	24 : ic	Comments	В	F	420	٧	Pγ	Po	A	sρ	Сру	Cov	Mis	c. N	am pla umber	Dept	h I.	1	Au •=(+on	Ag	Cu.	As %			Rec
		My 4 	T.		7	ρ	3 I			surrounding the ate seine is pervasive silicification (1-3"). generally at 30-40" to core axis cpy disseminated, concentrated in Leurocratic diarite clasts				/		tr	>		1 5											·			
135		25	٤	3 P	7	2 5 2 P 7	5 P 5 P			po and cpy disseminated but concentrated leucocratic diorite					1 40	-	A		1 1														100
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DEPTH		_	_		$\overline{}$	8†.	1		Mi		Comments	1-1		-	_			As p	Сру	Cov	M		Sample Number		Int	Au.	Ag •z/ton	Çu %	As 70	Cent 5	A G/As	Rec	1/
	B≠	_	·			7	9										1 0		tr C										*****				
165							2	3			slickensides indicate strike slip maxement. 165 to minar intervals of	4-4-4-											,										
170			3	P		3) 5 3	1 5			slicification.	•	and the many the section			5 7	1 6		++ 1														
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DEPTH F	6 7 8 Rock		-	_		_	-	24 86	Comments	Te	F	1	V	PY		_	_		۱ ۷۰	Mise.	Sample Number	Dept	'n	.1	ALL **	Ag oz/ton	Cu %	As %	Cu/As	And As	Rec	Hu-Ag
	ж му			7	ρ					1					*	0	+,	6			294 <i>3</i> 6	200	5	1.5								•
205									- *																							•
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2.15								P		4		*	1												.`							
20		5 P		,	Y 14	Р			minor 6" intervals of unattered bx 1% late ball atz veins. pyrite dominately fine grained.	4				3	/+/	7	**	>		4	29438	217	1	43	L-001	.01		1.01			100	
25										4											29439	22	- 1	12	.003	.01		1.0				• . 3
								- A - A - A		4-4-4-4											29440		4	4.7	L.00)	L.0	,	1.0	/			•
30		10 p								4									R	- 0	29441	1	4	//7	L.001	. 01		1.0	THE REAL PROPERTY CASE AND ADDRESS OF THE PROPERTY CASE AND ADDRES			- -
35	2	20 P			15	25			interval from 234 to 240 ft intensely silicified, and brecciated post silicification, silicification also very vuggy, probably the centre to r the mineralization with the affection	4				7		2	Y		-		29442	23	5/	4				3.22			95	- · Z
240		15 P			15	H		•	for the mineralization with the afteration any eloping it.	74				2 6	- 1		D		R	1 0	29443	24	02		. 03)	.01		1.28				3

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5		10 р				S P			py mosted in atz veins.					ıv	1			V							L.001			.02			1 1 2
,		7 6			la.	10 A					1			3 8		4	Qu Qu				286	1	271	4.7	.004	.01		.33	•		
5		3 Р			8	0 Y	c 5	c	targe atz vein, ruggy tan coloured atz patches aspy vein at hanging wall contact.				/	2 C		1					286	67	275	4	.008	۷٠٥١		.39			
2		15 P			47.	20								3 N		tr	D tv	Ĭ			286			54	L-001	L.01		L.01			1
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	×β	My 15 p				5 15 p		tan coloured ruggy atz. py weins contain both fine and source grained py.					3	+	1	+		280	36	7.3	.05	76	.03		/		01
285		20 1				10 ρ 20 ρ			.	-							28670	287.	3.8	-002	.01		4.01				· 0·Z
290							~ Z		1			T					28671	291.	3.8	.004	.01		- 16				04
295					2	80 Y 20 P		raggy ton coloured ytz. Footwall contact of alteration goodationer 8". 40" to core axis. Foreceta clasts dominately reacocrationerite, minor matic valcanis.)r.a/					5	1.		28672	294	26	.004	08		.45			<i>J0</i> 0.	0.05
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BETTER RESOURCES LTD.

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PROPERTY	<u>M</u> 7	- WASHIN	6 TON	AREA	LARK	EVIE	w		HOLE	NUMBER	<i>B</i>	-86 -1	~
LOGGED B	B.	V ITALL		CLAIM					TOTA	L LENGTH	24	4//	(73.5 M)
STARTED	SEP	7 23 192	96	COMPLETED	SIEP	7 2.5	1986	<u> </u>	CORE	SIZE	/	<u> </u>	···
SECTION									INCL	INATION	~	-90°	
LATITUDE	520	.107	·	DEPARTURE	600	366	M		ELEV	ATION		375.44	1 mg
PURPOSE		. 788					·			·····			
COMMENTS													
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						- 1 - 1 - 4							
DEPTH Ft	DIP	BEARING	METHOD			TO Ft.	FROM Ft.	LENGTH Ft.	AU Oz/Ton	AG Oz/Ton	CU %	AS %	
0	-90		BRUNTON			<u> </u>							-
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DEPTH						_	$\neg \neg$			Comments	8	F	420	V	PY		_	_		_	Sample Number		1		Ag •z/ton	Cu %	As %		Rec
L			Щ	Ш		L	Ш		Ш	casing																			
· -	I						ρ			Diorite - fine grained, introded by Murry Bx, possible contact zone.					7. 1. (1. (1. (1. (1. (1. (1. (1. (1. (1. (+~	0								.		100
5	Bx	uy 2	P .		3					3.5-6.0 Murry breacia, contact zone, solicified, angular clasts of diarite. minar taal affection of Feldspors.	1				107														/2
- - -	E Bx h		٥		3	15	P		1 1	7.5 to 8.5' similar to 3.5 to 6.0 ft, silicified zan	4				and the same of the same											,			
10										large subangular intracive closts in nurvy Bx. (~30%) 10% smaller aphanetic closts,	4	,																	
, -											1	I			10000														
15										• • • • • • • • • • • • • • • • • • •	- - - - -				April Carlotter														
20 -										-	- - - - -																		95
- 25	I D	i								Diorite. cut by small vertical veins of Murry Breccia. Il to coveaxis. Therefore Diorite predates Breccias Note: Diorite similar to clasts of Murry Br.	- - - -	1							,										
· [Bx H	- 1										\$												-					
									F	Major Fault zone, core Bodly Brokens		3			7														
	Bx M	1							-	James y Istoken																			
35	C Ar	15 F	2		H	5	P		F	- - -		\$/ _{\(\)}																	
40																					286 25	39							

1	4 5	6 7			12	19	3	700	20	21	24	15	-	-	-	13 41	4 4	# 71	72 74	76 77	-	1 OL OL	87 %	× 4	79 18	99 Z	3 4	7 10	14 14	16 161		4 /
DEPTH					<u> </u>	i.	؆.	Q	+2	Mi	9 ¢	Comments	8	F 4	·	Py	ρé	Asp	Cpy	Cov	Mise		Depth	Int	Au.	Ag	Cu	A:	WAS	An/An	lee	An
} } }	c	- F	B+ 2	25				5	ρ			Intense limenitie staining from 36.0 to 49.0 ft. concentric banding in Kaol alteration, in places 11 to core axis.	1		1							28626	39 44		L00)		`	-11				
45																						29426		5	.003	L.01	į	•11	·			
50			5				2 6	2	目			-alterations becoming much less pervascive.			*								49									
55		S'	#				† P					Comon For sediments becoming recover grained, bedding not visible though.		·																9	75	•
60					-						 - - -																					•
65	Вх	М	X		1	Ħ				-	1	similar to overlying Diovite at top of hole clasts dominately diovite - distinctive crackle loveria, minor exotic clasts. Interval dominately made up of large blocks.			1	* 6		± ∨ 1 ∨	tr c						-							• • •
70			3	五				5	1							c			1 6				72.2									
75			rs	1 1	4 6							limonitic staining, possible fault.			X	*						29427	73.2	1	. 018	17		·	L-01			./05

Project Ht. Washington.
Hole Number B-86-18

(47			12	-1	•	.1.		L.	84	25	-	1 7	4	74	* 62.61	- 46	4 4	107 7	1/2	nn			0c A	87	W 70 W	77 1	0 99	2 3	47 1	14 14	15 18	13.86
DEPTH	_	_	-	_	-	_		-				Comments	8	F	-	4	V	Py	Po	Asp	C,	٠٧ (204	Mise.	Sample Number	Depth	Int	Au **/*	Ag	Çu	As %			Rec
		×Ħ	_									Crackle breccia supresenting Hurry Bx Stickensides indicate strike slip movement	+	7				5	6.		7	c t	۵ ،											
85													1								+,	- L												
90													1					and the following of																95
95			5	ρ								tentalteration possibly valuted to taulting.	4					Carried State of the Control of the	-	7														
100	۷	A.	10	٥	- 100 m									多多	1																		·	
105		Fs	3	ΗP								Possible foldspathic sandstone however it is difficult to tell due to intense alteration.																·						
110		Ar						2.5	> 0		, , ,	- Kaol atteration in concentric banding.	4	KEN /			X	† 1																
115					5	٥		í									/ /	新年の一年の一日の一日の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本							2942	119		2.00	1 2.0	1	.06			-
120	Bx	HY						54	4.0				1				Y				1	4				- 119	E					·		1

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DEP	_	Fm Ro	_	-		_	-		T-		Comments		8	F	, v	Ру	P.	Asp	Сру	Cov	Misc	Sample Number	Depth	Int	Au •=/ten	Ag .	Cu %	As %	WAS	AN/AS R	AN/AS
		Вх н	y 10	٩				15/4			py dominately finegrain	ied.				4 4 2 5			+,,€			29429	119	5	.003		Ĭ.	.07			023
12	5													1	J.							29430		5	.015	. //		L.01			.136
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135	5							15 p	_		py veins dominately fine	grained.			*	3 1			1 c				100					NESPORTATION OF THE PROPERTY O		9	5
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Page 5) F 7 Logged By BYH Date 16/10/86

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										minor clasts of cpy in matrix, however for the most part the cpy is concentrated in intrusive clasts.				1				ľ													
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BETTER RESOURCES LTD.

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PROPERTY	<u> M</u> 7	WASHING	GTON	AREA	_bax	EVIE	ب	 -	HOLE	NUMBER	<u>B-</u>	86-17	
LOGGED E	3Y _B.v	1. HALL		CLAIM					TOTAL	LENGTH	8	77	26.5(Metres)
STARTED	SER	OT 21 198	<u>6</u>	COMPLETED	SEPT	- 22	1986		CORE	SIZE		19	
SECTION	•				· .				INCLI	NATION	4.	5*	
LATITUDE	67	14.499		DEPARTURE	-612.	258	М		ELEVA	rion	/38	1.22	(14)
PURPOSE	Hor	E ABANI	DONED DUE	To F.	MULT	·····							
COMMENTS													
The second secon		1											
** ** ** ** ** ** ** ** ** ** ** ** **													
DEPTH Ft	DIP	BEARING	METHOD			TO Ft.	FROM Ft.	LENGTH Ft.	AU Oz/Ton	AG Oz/Ton	₽ CU	AS %	
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- - - 45	C A	15		2	7 4		102	† P>			limenitic staining along fractures.		38											,												98
50							`			 															 2 <i>8</i> 3	37	48 -	4	.002	2	23		, 38			-
55		15	ρ			П		٠.> ١١٥							XXX	5	۷ اخ			. s					286	23	52 57	5	.39	.6	.1		4.20			Ια
60						1	0 8	- 					В			2	7								286.	24	:	5	.024	Ti			.22			
45	Sx My	5								F	minor intervals of unattered silicified Murry Bx,		-			+,	\ 										<i>0</i> ~									98
70											ontact obsured by alteration.					estima e e e e e e e e e e e e e e e e e e e										Photo Control of the										
75																																				85
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1 4	5 6	7 0 9	н	72	14 13	: 17	10	24	11	24	\$	pq=6 s	47 4	1	446	143	46 4		107	71 72	~	76 7	1=	01	4 AL	B7 W		77 10	79	2 3	7 10	14 14	15	18 19 24
DEPTH											Comments			4			Y	Po	As	pc	PY	Cov	Mi	se.	ample lumber	Depth	Int	Au		Cu %	As			Rec
		7y 5				T	10		Γ	T		+	ß	1	T	1	T	Т		T	П	T	T	T			\Box		7,,,,,			1		
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85											End of Hole. Shutdown in fault zone.	}				1														ļ				
											Shutdown in fault zone.	1					$\ $																	
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BETTER RESOURCES LTD.



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PROPERTY	_MT	WASHINGT	ON	AREA	LA.	KEVIE	v v		HOLE	NUMBER	<u>B</u>	-86-16	<u> </u>
LOGGED BY	<u> </u>	V. HALL		CLAIM		· · _ ·	···		TOTA	L LENGTH	300	17 (91	1.4 m)
STARTED	SEP	7 19 1986		COMPLETED	SEA	07 21	1986		CORE	SIZE		VQ	
SECTION									INCL	INATION		95°	
LATITUDE	633	3.486 (M)		DEPARTURE	- 63	34.718	(M)		ELEV	ATION	/3	81.22	(M)
PURPOSE									-				
COMMENTS													•
- CONTROL CONTROL - CONTROL CO						<u>i</u> ,				· · · · · · · · · · · · · · · · · · ·			
						··· .···· · · · · · · · · · · · · · · ·				<u> </u>			
DEPTH Ft	DIP	BEARING	METHOD			TO Ft.	FROM Ft.	LENGTH Ft.	AU Oz/Ton	AG Oz/Ton	CU %	AS %	
<u> </u>	-150	075°	BRUNTON	-		-							***********
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EPTH		Kael	 T					8	F	420	v	Py	Pe	A						Sample Number		n I	4	Au •=/+en	Ag	Çu %	As %	(u/As	PAS	lea	Ag
		s 15			5 V		casing									1				28616		1	<u> </u>	025	. 4 8		.06			+	052
5							tool afternation product of groundustry bliterates must primary textures. Ilmonitie staining along fractures. - note resembles an intrusive.													23912	5		3	.008	.15		.06			98	3 5 ^ • •
10	,				10 1		50% of atz veins vaggy, with py associated.				-	1	Y							23993			5	.104	-17		.38			, · - - - -	6n
15							- - -													23994	1/2		5	. 001	. 08		.10				, ,
20					1		Kaol alteration ands, crackle by	+					-								20	+									- -
2.5							texture in sondstone matrix 220% texture in sondstone matrix 220% closts exclusively sondstone. Border zone of Murry Breccia. minor intervals of rock which resemble an intrusive.	4																			en Agra south, delativity of graphs and a south of the so			98	
30	A	-					dork gray-queen. well broken up, possible fault zone. begining at 35.0 ft.	1																			The manager and the state of th				-
35							<u>-</u>	4	B																						- 1

Project Madington.
Hole Number B-86-16

•	1 5 6	787	H 12	19 11	17	10 1	20-21	24	16	54.56	SE 07 S	NA	uju e	265 6	64	4 4	11/23	20	77		84 AL	87 1	he to	19 14	99 2	3 4	7 10	14 14	16 18	19.84	• /
DEPTH	Fm	Rock Kad	1. CI	1. 1	3 † .	Qte	1	Misc	Comments	6	F	420	·	Py	P.	A.	p C	٠, ٥	٠٠٠	Mise.		Depth	Int	Au.	Ag	Cu %	As %	CayAS	AN/ As	Rec	Auf
45	C.	AvI	+							-	3		/X			47	†*	٥												80-	
50										1	-																			 	
≤ 5	8×1					10 F 40 V 20 P			contact with Murry Bx, contact gradational over 3", clasts of orgillite floating. In matrix of Murry Bx. -contact with alteration at 250 to care -axis. Very sharp, -alteration has a bonded approxime.				111	2 5 V 15 V 2 V 2 V		5 4 60 1	- - - - - - - - - - - - - -	S			23995	52	7	. 367	.92	•	8:20	• • •		1 1 1 1 1	398
60		20	P			20 P S V							5	1 1		40	Y				23996		5	.016	. 02		.57			98-	E - 8
65									· · · · · · · · · · · · · · · · · · ·				χ								23997	, ,	4	.005	,Tr		.30		: 	•	
7°		1		5																		68								•	
75		20 f		4	1 1 1 P 1 3	5 P								+40																A	
80		2 1		3	9 5	Ρ		-						1 4																	

Project Habushington
Hote Number B-86-16

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DEPTH			_	_			_		_		T	Comi	ments				8	F	<u>ځ</u> ۷	Py	P			_		_	_	le De	_	_	ALL 02/ton	Ag	Cu	As %			Rea
	_	_	/ 2	_		_	_	5 P	_							······································				i	†				*												
85			25	V		3	ę	3			 - -						1		,		++	10	<u> </u>	٦								•					-
90		124	25	2		5	P	10 P			Lithic Btin m	eand sta	me, f	ine g	, ained					,																	
95			2	I		2	ę	5 1			Lithic Bt in m possible a fine of Hurry	this rained bx.	vek to Livari	ype v	eprese fithe	·"+ s	4				+		3	90													(CC
100			15	P				0 p Z v									4				†	-	+			2++	284	73	04	2.9	rr	71		T			
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110			2 1			7 0	2	O P			- py asso hongine is 30° qtz-py	ciated wall co to car veins	with entack eaxis	atz i	veins lterations	ieu	1																				
115			5 1	2		1 P	3 5	H K			- - -					-															·						
20			2 1		<u> </u>	4 9	3	3									1							\prod	Ш										·		

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OEPTH								Т		8	F	4	,		Py	p.	A	••	Cpy	Cov	M	ise.	Sample Number	Depth	Int	Au.	Ag		Çu %			Rec
		2	I		4	ρ	-3	V P																								
125	βx C	17 15 18			2	ρ	5	10	clasts up to 14" in diameter, footwall contact 30".																	-					•	98
130			Y																													
135							3 7		- -																							-
	Bx 1								mature dominated breceia.							,																lo
145							10 17	7					/																			
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155					4	p z	2 8		• • • • • • • • • • • • • • • • • • •																							100
160				c		10) P									++1								-								

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DEPTH	Fm			_			_		Comments	6	F	420	V	Py	p.	As			_	Mise.	Sample Number	Depth	Int	ALL ex/ten	Ag •z/roa	Cu %	As-	CulAs	ALY AS	Rea HW
•	C					10 P	+~			+					+,	E									,					7
165															1	+														100-
170				Z	F				contact with silicification 11+0 core exis.																					-
175	B _X	ny		5	Α	1 +			minor intervals of breccia, majority of rove veprecente large blocks of argillitemarginal phase of breccia. creekte breccia zone.	4-4-4-4	В		//	+-	+														_	
80		-							crekte breeia zonaded clots 178.0 to rounded clots of leucocratic diorite, appear to represent small dykes as opposed to clasts.	-4-4-4-4																				18 -
85		15	P	-		2 V 7 P		, - -	- hanging wall contact of alteration - at 30 th core axis ghosts of clasts still visible.					,	•							185			0		_			
90		30	٩			40				┨			ı	5 \	1	Y	+	, e			23998	190	5	.022	1K		-01			-
, 0						+ 1			kaol alteration displays concentric bonding about sulphide reins. Py veins represented by fine grained py, which in part are anythogod by coarser py ghosts of closts visible.				1								23999		5	.009	TR	-	灰			100
95		15	P						- - -					2							04000	195	5				T.			 - -
00		25	a																		24000	200		TR	TR		TR			F

4	5 6 7	4 .	1 12	14 13		20	21	14 15	51	**	7 -	7 /4	1 25 62		4 4	<u> </u>	7/7	7 77 7		M M	87 .	<u> </u>	79 16	99 2	3 6	1	19 14	13 17	1924
TH	Fin Ry	ra Kas	. Chi	8	+.	242	Mis	Comments		8	F	6	v P	y 1	?• A.	p c	Py	50V	Mise.	Sample Number	Depth	7.4	Au.	Ag	Cu %	As %	/45	AMAS	Rec
	Bx H	y 25	2			0 0						X	4	M		-				28617	200	42				.06			
		3	1 2	+ 4		Ŧ		foot well content of alteration 45° to care exis.					-										٠						- - - -
		10 6				2 0		hanging wall contact of alteration 45° to core exis.	» ;				1	++	7												١		
		3 v	2	+ +	P 2	¥			4					1 0	¥	1	e												100
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		3 v	2.1	4	5 2	× H			4					*	c												-		
		10 V		+ F	10	e > >			4						P.C	l	100	R	, v	28474	<i>23</i> 0 3.	42	ブ	Tr		.02	•		
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DEPTH		_	4 N Kasi	T			Q+			24) K	Comments	В	F	420						Cov	м	ise.	Sample Number	Depth	Int	Au •=/ton	Ag •z/ton	Cu %	As %	(m/As	F14/ /As	Rec
		-	10 I	+	T	T	40 4	V	Γ	П					•	45 v 5 S		5 4			R	*	28618	240	1.5	.072	-87		-63			$\parallel +$
 - -			15 F				20	٩			·				\ {	5 S						1 1	28327		1 1		ĺ		.04			
24 <u>5</u> -						2	7 20	v P								1 0	1					₩+	283.28		44	77	.08		.04			
250						1						4			/	, +	3		+				28329		43	Tr	Tr		.03			
255			25	ļ			3	2 4			dominately fine grained py with po.	4				4 5				-	R	, 1	28 3 <i>3</i> 0	2537 2568	31	.033	.03		.88			
}			5			3 0	35	Ш				1			Χ						R	+++	28 331		1.7	TR	TR		-06			
260			ZO	P		1	3	۷ م			_ ···	4				2 1		7				1 +	28619	2595	ll	L.001 TR	·03 ·02		.28)00
265												4			\ \	4 1		4 5	1 1	•			2012	2645		TR	.∞		13.2			•
270			5 P	Þ			E. E.	V P			massive aspy hosting breceinted at a class		,		X	+v +		50 V			R	†/† 3 Y	28620	271.5	5	•001	•08					
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275			15				10 00 VI	30				T-4-4-4			X /	15 V 1 V 4 V		25 3] }	3	R	3 v +r +	28622			·084 •083	· 15		5.50			

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DEPTH	F-4	• • •						1:		+		-																						Dat	6 6	By B [10]	7 T.	
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BETTER RESOURCES LTD.



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PROPERTY	M_{7}	WASHING	TON	AREA	LAI	KEVIE	w		HOLE	NUMBER	B	-86-1	15
LOGGED B	B. \	1. HALL		CLAIM		···			TOTA	L LENGTH	26	49. (80.514)
STARTED	Sep	t 16 1986		COMPLETED	Sept	18	1986		CORE	SIZE		NQ	
SECTION	-								INCL	INATION	•	90	
LATITUDE	63	3.486 M.		DEPARTURE	- 63	34.71	3 H		ELEV	ATION	/38	31.22 A	И,
PURPOSE													
COMMENTS													
DEPTH Ft	DIP	BEARING	METHOD			TO Ft.	FROM Ft.	LENGTH Ft.	AU Oz/Ton	AG Oz/Ton	CU %	AS %	
0_	-90		BRUNTON										
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4	5 6 7	789	# 1	1	4 19	171	. ,	-21	24	16 ,	M M	97 Se	94	L 62 6	3 46	4 4	49 1	1 72	7 76	77 78		84 A	87 Y	- *	79 18	19 2	3 (7 10	4 14	15 16	19.8
PTH	Fm A	Ype Ka	•1.	Chi.	8		Qte	ľ	lisc	Comments	8	F	420	٧	ρy	ρ.	Asp	Cp	y C	w M	lise.	Sample Number	Depth	1.1	ALL 02/ton	Ag oz/ton	Cu %	As %	On AC	1 - 12 m	Re
										<u>.</u>	$\mid \mid$												0								
5	cs	5	ρ		2	P	10 0	++		dt gray siltstonr, -4.5ft minor leucocratic diorite intrucive.				-	_ >							29409		66	.003	.03		 な			60
	Ā	10	ρ				5 P			Ilmonitic staining along fractures.						-						29410		35	.036	.05		0.22			
0	8	+		1 1	2	F				siltstone (?), rock hornfesed, brown-purple colour, clasts of pole													(0						·		99
5				:			- 11-			brown-purple colour, closts of pole purple fine ground material, angular, possibility that this rock type represents a dyke or volconic.			-								-		-								
,																															9;
									-	8" interval of rounded clasts of intrusive (reucocritic dior. te), siltstone and argillite.															•						
										the siltstone has a clostic approvence lighter rolour rounded closts set in a clerker matrix, rould beasoftrack sedimentary breezia.												•									
		10 9						-		kaol afteration either the product of ground water percolation or hydrothernal struction.																					JO
						5	> 0			imonitic staining along fractures			X	3	M																
, L	Ar				.					}			13									28601	38	5	.014	.08		./8			

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DEPTH	Fm Fype Kae		81			Tisc	Comments	8	F	420	1 8	_				Sample Number		7.		Ag oz/ron	1		in the	1000	Rec
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45							-							1 4		28602	48	5	. 014	TR		-36			78]
50				#0 \ #0 \ #0 \ F							+	ĸ		+. ٧		28603	53	5	. 046	.43		.60	,		/ou-
55	25 p			10 p	11		attreation best developed a long fractures forms a stockwork, with land otherwork's furthest away from the fracture.				₹°	ZW Z		- V		28604		6	.056	.45		-72			
60	15 p			5 v		11	some qtz vine vuggy (Heretion becoming lock source with bt developing a way from the frectures.			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		+,	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				59							/	00
65	25 p			10 P							1													-	 - -
70				30. p			alteration developing a banded preserve from 19 to 70 feet relatively unaltered hornfelsed argillite purple - brown in colour.				40 0	-	2	-\\		26605	68 6 70 6	٤	.234	.30		3.90		g	8
75			7	00																					<u></u>
Во	5 4		10	9 Y		-																		/5	⊋ -

•	4 5 6	70		18	4 1/3	17 61	24	41	24	4			A (1	J	1/-	4eli.	4 4-	T		Y		J				- L	J	401			• •=	, '			
DEPTH	Fm	Rasil Tyre	tael.		81			_			в	F	42°	V	ρ	,	P.	As,	,	PY	Cov	Mi	\$e.	Sample Number	Dept	n 2.	A	10 99		ر د د	A.	11 14 [6] FS	1.56	Rec	Pa
	C	Arl	\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \		5	2	2 ρ			argillite light brown, possibly the result of silicification.																			-,,,,,		. i <u>*</u>				
85					7																							-							
90		15	P		7	<u>2</u>	P		1	hangwall contact. 25° to care axis														•				-				٠,			•
95		2.	5 P			3	22		-	banded fexture, bonding 11 to core aris py veins vuggy.					1	4									95	+									• •
100		=5							<u> </u>	contact between exactlite and					3	3								28606	100	5	·00	,	05		.10			00	(3.17) •
-						20	À		++++	contact between or willite and foundstone observed by attention.					3 2				5-4	c				18607	105	5	.00	7 1	.52		.06				• • ·
105		-				10	g.>		-	Slickensides indicate ablique clip movement.				/	1									86.08	705	5	.010		05		.02				. 242
110		15	ρ			5 5	Q > 0		-+	an coloured qtz-carbonateveins-vuggy.													-		110		-								
115						١,			-																										• •
F 120 L									-				5																					-	•

	867	4 4	102				Ja	 145	_		, ,	_		<u></u>		 			<u> </u>											,
DEPTH	T	1	1	$\overline{}$			т	 	8	F	420	v.:				 	N n		Sa.		Depth	7.4		Ag oz/ron	+		100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 · /	S Rec	Alex 13
125	C FS	3 V	%	9		51		from 122.0 the alteration becomes less intense.	1			X.X	1			1 6					-									
130		20ρ						patchy intervals of alteration in places pervasive, others in the form of astockwork. Slickensides indicate strikeslip movement.				/ <u> </u>	1 8		▼															
135		.5 p		4		P > P > P		2" interval of poet mineralization brecriation inediately above vein.					3 1			2 V		R.Tr.											100	
140		20 P			3	0 7 0		hanging wall contact of alteration at 30° ongle to core axis. -large qtz-py vein, qtz consisting of rose qtz.					15 4						286	609	140 143	3	.007	.05		.10				0.14
145		3 🗸		5	ρ2	V					À		P	† _F	-															
150 155																														-

[18			14	~ ×	7 20	7 (4)		46	4 4	<u>.</u>	170 7		12	01 04 0	lee .	y lee to	100	lee -	19 4	1	Ja	lna		
0	EPTH	_	_		_	_			liss	Comments	8	F	5	v ,	-							Depth			Ag Oz/fon	Cu %	A.	1.	Any	Rec	May Ag
	165	C		3 🗸	5	P		٧ •		gradational contact with alteration.				-		**								:		76					-7k.
	70			5 ρ			10 4	2 4 2 2					X	1 4	V.	77 V		∓ ₽ V			28610	1	6	TR	.02	·	TR	,			
1	75		10	ρ			5 V 35 P 4 V			py dominately fine grainedminor coarse grained clots.				10	×		35 v	10 Y			28611	1725	5	-278	.32		2.24			00 -	. 869
1	80													3	S O					R+r	2861z	1825	5	.002	.05		.09			-	0.04
1	35					57.	7 7 7			Atz rein ruggy				5 2 2	+ > > 9	T M	20 ¥		=		28613	1875	5	061	.05		2.68			1 - 2 -	1.22
/5	0								<u> </u>						94												1	,			
19	5					35 5	٩٧			uggy qtz veins				3 \														ů.			

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DEPTH	Fm	Rad Kao Tipa	ı. Chi.	81.	Qte	Mi	*	Comments	8	F	5	v 6	· Y 1	P. 1	_	Cpy	_		Sample	Dept	y m		Ag oz/ron	1	A	_	Au/A	Rec	1 Aug
	c	Ar 15			15 F			tencoloured ruggy atz vein.				3 2		T	T		T	T	28614		工	012		70	.55		77		.24
205					5 0	M 2		both coorse and fine grained py, confined to different veins.				2	M					RZ	2845	202.	3.4	1	.02		T				
210		5 1		3 8	2 Y 5 I 2 I			remounts of argillite loccoming visible.			-	-	γ						284s			Tr	Tr		Tr		:		
		3 I			10 p 3 v						8	3	/	4								-		<i>'</i>					
215		3 I		_	2 I S P 3 V		1					5	2			7			-	215.5	_							100	
220		5 ρ		2 0	5 P		-				r	+				76			28616	219	4.5	.009	TR		The state of the				<u> </u>
		2 [\coprod	2 P								5																<u>-</u>
225		10 P			5 P		-					-	Z V 1	M															
230																													
235		35 P	$\ \cdot\ $	- _{\(\delta\)}	5 P							5							*	20.4						·			
		15 p		<u> </u>			•				<u>×</u>	2 6			-	M			23991	234.6 238 8		.148	.14		T				- 1.05 -
240	MY	Ш	Щ	Щ	Ш	Ш	F	ne grained matrix dominated hurry Breeja,				1		-		Ħ										, i			<u>-</u>

			789		_	_	_	200		14	7/4	26 77 5		u (1	15 46	- 9	71 70	20	77 74	81 84 AL	87 1		14 16	99 2	3 4		14	18 19	10.4
245 10 v 1		_		ı. Cı	1.	8 t.	9+	1	Miss			R	ş	4	7 1	· A	., 6	, C	~ M	ise. Sample	Depth	2.4	ALL OF HOR	Ag •=/ron	Çu %	As.			Rec
247.6 S T 2 P Invegular silicification throughout Vicinitary of hole. 251 for more rounded clasts set The fine ground metric. The fine ground		ß	3			3	10	P	2	similar interval in B-86-15 ZZ.0ft.						M		2											
250 S I P Invegular silicification throughout Vicinities of hole 251 ft more rounded clasts set in a fine grained matrix. 259 to E of Hole hurry Bx Toggisting completely of disvite clasts similar to the price of the price of the price of t	245		10	M			7	2 K <		tan coloured unggy qte very	1			4	Ħ					28454		38	Tr	·oz		Tr		-	
255 Sep 10 more rounded clasts set 10 more fine grained matrix. To fine grained matrix. 259 to E of Hole hurry Bx consisting camplifoly of diorite clasts significant patchy E of Hole.			-	H	\parallel	-	s	#	2	Tursoular silicification and hout	1				\prod	\parallel		Π			247.5	H		-	-		`	54. · · · · · ·	╢
5 I 259 to E of Hole Murry Bx consisting completely of disrife closts in the first of the e- silvent catherine E of Hole.	50		5	e						remainder of hole. 251 ft more rounded clasts sot in a fine grained matrix.								E											8
65 E of Hole	८ इ			2			30	¥									T	<u> </u>											
	60						5			259 to E of Hole Murry Bx consisting completely of diorife close similar to top of hole. -situation patchy	15				×														
	65	1								E of Hole.	1							V.											T
	70	,							6						ļ.,														
	275										4													-					
75							27	:			1																		

BETTER RESOURCES LTD.



PROPERTY LOGGED BY		WASHING.	70 N	AREA CLAIM	LAKEVIE	F W			NUMBER		86 -14 54 ft (+ (77.4M	- letes
STARTED	Sep1	13,1986		COMPLETED	Sept 15	1986			SIZE		NG		<u> </u>
SECTION					·			INCL	INATION		450		_
LATITUDE	576	939 M		DEPARTURE	-622.6	93M		ELEV	ATION	/38	30.25	М	_
PURPOSE													_
COMMENTS												•	
								-					_
DEPTH Ft	DIP	BEARING	METHOD		TO Ft.	FROM Ft.	LENGTH Ft.	AU Oz/Ton	AG Oz/Ton	C U	AS %		
0	<u>45</u>	075°	BRUNTON		•								
	·												
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Project Mt. Washington.
Hole Number 86-8-14

								_																		Date	. 271	9/86	-	
, ,	_	787	_		_		10-21	24	25 59	55 84	7 80	7 66	£2 43	46 44	4 11	71 72	_	1 77		1 82 M		1 7 78		99 2	3 6	7 10	11 14	15 16	19 24	Ay
DEPTH	Fm	Rock Ka	•1. CF	1. 4	9 t. `	Q+z	1	lisc	Comments	в	F	\$ \	Py	ρ,	, A	p C	Py	Cov	Misc	Sample	Depth	1.4	Au **/ton	Ag •=/+•n	Çu %	As Y.	Ca/As	AN	Rec	
									casing												•		•			-				
5	Bx I	нү		1 2	5 P											-		\prod												
-		5	P		; p	15 8			Murry Brecein clasts angular,								Ħ												62	
10									closts dominately consist of. leucocratic diorite (50%) hlo diorite (10%) quartzite (20%) avgillite (20%) plus saveral																				-	
1									avgillite (20%) plus saveral												[·				• •				90	
									clasts of spying along frectures																					
15		10	A	$\ \cdot\ $	H			- 11	•		4										15	Н								
<u> </u>								1 1	some of broken core appears to be altered by ground water to clay minerals - limenite staining											29402		4.3	-163	. 03		• 48			95	F 4
20		H				0 P			- breccia clusts aftered, only ghosts fine arined area rock possibly chicitied		7									-	19.3	$\mid \rightarrow \mid$								
				5	P			1																	,*				98	
ŀ		10	ρ	\parallel	H			1	zone of alteration, core also badly											ļ	23									
25									zone of alteration, core also bodly broken, possible fault zone. - limonitic staining along fractures											29403		4.2	.007	.03		./2				. ; 3
		10	P.	-	P				. 1												272									
30		5						1		Γ				ľ						29404		43	داه ٠	Tr		.10			95	
								1													31.5									
		.]]						11	· · · · · · · · · · · · · · · · · · ·											29405	1	28	77	TA		• //				
35								1	• · · · • · · · · · · · · · · · · · · ·											2940		24	Tr	Tr		·25				
			$+ \mid$	4	2			1	t.v pe diss in leucocontic diovite					+,							367	1						-	97	
40								11	clasts.																					

Project 11t. Washington
Hole Number 86-8-14

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OSPTH	• •	-	3.5	R.	1 .	Ch		_		ģ	_	_	_	Comments	8	F	420	v	Py	Po	A:	p C	py C	.ov	Mise.	Sample Number	Depth	Int	Au.	Ag	Cu.	As Y.	6-1 _{PS}	100	Rec /
45	В	3× 1	Hγ.		H			4	4	10	9			minor realgor Slickensides indicate dipslip	1					tv į					3 1 2				o E (ton	- Phon	70				97
50				10	p					5 F	2		1	alteration envelope surrounding																	·				92
55		1		5	o			2	1	50			+	alteration envelope surrounding apprite vein. 2 stages of pyrite, the dominant of which is a fine grained phase.					+	-						23982	52 55	40	TR	TR		. 19			
60									`							-																		9	77
65				,																															
70				5	10		1	A	10) P			- 7	one of silicification. soint reliet ghosts of unaffered receio qtz vein vaggy																				9	72
75									5	Q				Lto 74' verticel zone et sine graned seen reck possibly a matrix dominated bannel, chloritie, surrounding bx spears to have been sulicities: servemely large leucocratic dioxite claste								2	3												

Project Mt. Washington
Hole Number 86-8-14

	• .1		. T.	2 4	1/18	17		Į.	24	••	4 4	77 B	7 4	4 62	3 4	4 4	107 7	1 72	7	77	• •	1 04	* 8	, ,	-4	77 18	99 2	3 6	7 10	11 14	18 11	4-
EPTH	Fm.	Rang Ra	101.		7	\neg	Q+e	Т		Comments	8	F	420	V	Py	Po	Asp	Cp	۰۷ (204	Mise	San	C! •	Depth	Int	Au •=/+on	Ag	Çu %	As Y.	Cay/As	Dr.	Re
	В×	Пү			5	P				mineral dissersinated throughout. matrix. 84:87 either glarge clasts of a																	-					
5	Γ	Di								dy ke of diorite, Inclorecratic,			٠.			1																9
	By	Му																														-
10														-														·				
5		Ar		5			P					в																				Ž
	31	5 my	P			- 3	5 p			possible large clast interestly underlying silicitied by at 99'				χ	3 0									100								-
		15	ρ			1	5 P		1 1	at veins appear to be associated with carbonate (anterite).		1	,	× //	10 0		7					23	983	105	5	.048	.15		1.4-3			
5						15	5 P	1	3 6	9+2 completely post mineralization foulting surrounding clasts dip slip movements		1		\ \ \ \	3 V			0									-		0.50			
,						13	4.2			py essociation with qtz veins				×	Ż D			_				23	984	110	5	.020	. /2		10.30			-
					5	rs	P	-	+	fortual silicitied relatively sharp and illite / sond stone clarks missing					<u> </u>	10	++															
5		10	F	-		10	, 6	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		1% late qtz veins				Х	4 0		1	0 ++	9													
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EPTH	Fm		taei	Ch	_		Qn.	1	Miss	Т	Comments	8	F	014	v	Py	Po	As	p	Сру	Cov	Misc	Sample	Depth	Int	Au **/ton	Ag •=/r=n	Cu %	As Y	W/K	10	R
	В×	Нү	10	1	T	T	10 5	ρw		14					П	4 [++	c 1	D -	tro	П										Ĺ	
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30							15 3	ρ		[py veins associated withetz				Ņ	3 V		2					2398	1	1 1	. 28	1.92		4.15			
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DEPTH	Fm	\$10°	tae!	1				1	Misc		В	F	40			• A	sρ	Сру	Cov	Misc	Sample	Depth	Int	Au.	Ag •=/+•n	Çu %	As Y.		Re
165	Ey	. /	2.0 2			P	5	₽		had altertion product of faulting		8									- 0							-	99
170		2	- 6	5	7		20	9		Kaol alteration of play phonecrysts - and disvite alasta - xuggy ofterpy vein											28662	170.6		.011	L.01	*1	١.0/		
175				2	L-L		*			=xully dis-by neim	-			2	2	+	0					175							95
180		2	o p	4	2	Ш	3]			Kaclalteration related to faulting								,								-			
185		1.	5 p	5	F		1	M	2 6	-gauge zone with gtz vein		/		-	- >										-				
190				3		7	2 Y			189 to 198 zone of highly afferred oxidized core, probably a function of faulting		6	X	2	`\ \ \ \										-				19:
195										py associated with at x veins. Slickenside indicate both		6				3	V								-				98

			7 112	17 12			ele:	24	146	442 00	F7 🗪	77 (4	4 62 61	. 4	4 4	100	71 72	77 778	77 78	0.10	84 M	87 N	× 20	14 14	79 2	3 6	7 10	14 14	15 1	44.
PTH	F	Rod Kao	ı. Ch	1. 4) † .	Qh	M	isc	Comments	В	F	420	V	Py	Po	As	p Cp	, y C	۰۷ ۲۰	tise.	Sample Number	Depth	14	Au **/+-n	Ag	Cu %	As Ye	A	<i>(</i>) .	k.
5	Вх	My 5	_ `			25 I	2	٩	Slickensides indicate dipolipe qtz vein associated fault zone		5			2 7												•				98
0		5 10	2	2	ø	5 6 7			ankesite (2) associated with qtz veins, also py					2 2							28663	2105	40		L.01		L. 01			
5	4	5		2	Ц	3 P	2	P	Slickensides indicate Dipislip						2 Ý							2151			L.01		2.01			+
>									slickensides indicate dipslip. 220-to223 patchy zones ef unoltered breecia. Dipslip.				11+	• V	- \-\							2228								
5			3	=				 -	Diss po in atz veins, some atz veins are vuggy		1		2	V							28664		52	.002	.01		1.01			
		10 p		3		0 p	3		clast which has been concentrically - affored. ay rains are dominately fine grained, with ~10% corre pyrite				5	\ \ \ \ \ \		4.	9				23986	230	5	. 031	.04		.23		· · · · · · · · · · · · · · · · · · ·	+
					10	P			very minor potches at unitered Mury.				21	> u							13987	235			-07		.22		- <u></u>	1

Project Mit. Washington
Hole Number 86-8-14

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TH		<u>- </u>	40 1.	Ch	<u>' </u>	8†. —	Q+	1	Miss	<u>'</u>	Comments	8	F	6		PY	Po	Ms	ρļ¢	PY	C6V	1 1	Number	240		02/ton	02/ton	7.	7.	/P15	7/13	t
[3	3> 1	y k	> p				10	P	3	ı. L					4	2 v _ s						$\ \cdot\ $	2398	1		.001	TA		.30			
							35	P			242 to 243 pale ton interval, possibly intensely silicitied					5 4		3	6				2576	l	5	.001	' '					
							36			lĿ	intensely silvertied		-			4		<u> </u>	Н			RI	<u> </u>	245	H				<u> </u>			1
5			ı		$\ $		10	P		$\ \cdot\ $						2 1										. 020	.02		.15			1
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0		1	5 6		$\ $		20	p	\vdash	H					ra	1			┞	+		R+v] .				٠,				
					П	ı	5	M		[This hole should be deepened depending upon assey results.				1							HH	7299	254	4	. 014	.02		. 18			
				<u> </u>	Ш	$oldsymbol{\perp}$		Ш		l			\mathcal{A}				\sqcup	4	-	-		┦┦╌╂		254	\vdash		ļ	 	├	<u> </u>	<u> </u>	
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BETTER RESOURCES LTD.



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PROPERT	y <u>M</u>	+ WASHING	TON	AREA	LAKEVI	Eω		HOLE	NUMBER		86-13	
LOGGED I		Y. HALL		CLAIM				тота	L LENGTH		256 ft	
STARTED		t 11, 1986		COMPLETED	Sept 13	1986		CORE	SIZE		Ng	
SECTION							· · · · ·	INCL	INATION		90°	
LATITUDI		76.610 M		DEPARTURE	-623.57	2 M		ELEV	ATION	73	380.25	M
PURPOSE												
COMMENTS												
COMMENTS	<u> </u>											
DEPTH Ft	DIP	BEARING	METHOD		TO Ft.	FROM Ft.	LENGTH Ft.	AU Oz/Ton	AG Oz/Ton	€ CU	AS %	
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Project Mt. Wachington. Hole Number B-86-13

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EPTH	Fm	Rock	Kaol	Ch1.	В	t.	Q+z		1isc	Comments	В	F	420	v	Py	Po	As	pc	PY	Cov	Misc.	Sample Number	Depth	r.t	ALL 02/ton	Ag •=/+•n	Cu %	As %	Car/As	As	Rec
5										casing	1	-				·	7														
10		Hy Di	1 1					+	•	Murry Bx clasts subangulor to subrounded, composed dominately of a leucocratic Feldepar porphyry in which the plag phenorites appear to have been aftered. (25%), approximately												28698	7		.003	TM		.04			
5										15% of the clasts ove an intrusive (Diorite) in which the hb have been altered to be and 10% ore orgillite closts which have an altered selvage. 50% of rock is a dork matrix of commutated rock flour some closts have been re brecciated. minor limonite staining along fractures—interval of commax quartite in which the margins have been brecciated.	• • • • • •																-				
	I	וֹם					ZA V		ľ	- margins have been brecciated. - 9' ruggy atz reinlets. I eucocratic feldspor porphyry, similar to the clasts found within the bx. plog pherocrysts up to Yo", minor angulor - clasts of altered orgillite.				X								28699	21 25.6		. 032	Tr		.21			100
1	1	Ar Sy ny	50 P			1	5 P		+	tool altered orgillite, concentric bonding Intrusive closts completely altered to Kaol.	4 4 4			NA/NA								2870	30.6		.005	Tr		.02		5	
	<u>c</u>		30 P			3	0 6			abundat Limonite staining along fractures. minor ruggy etz veins	1			X								29401			. 603	.01		. 16	-		
		7			3 .	1					1					•		-	6												

Hole Number Project

	e N												1		~ (1)		44	4 4	14	71 72	P 1	rs 97	76	1 84 66		× =		99 2	3 6	~	i l	1	_
		1	١.	<i>"</i>]	2	4/15	17	18	20/	-	24	15	9455 56	*7.5		***	-		1		1			Sample	Death	1.4	Au	Ag	Cu	As %		ľ	Re
PTH		_	1			1		l .			sc	Comments	8	F	8	<u> </u>	PΥ	Po	As	PC	PY	Cov.	1 1	Number	Depth	+	#Z/ten	• Z/+•1	7.	-			<u> </u>
	Вх	-	↓ —	1			T		Н	Τ	T	limonite staining along fractures.																					
	٦			$\ $									1																				
												· ·	1				.			11													
+5												<u></u>		-											1		-			· .			
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	- C	A,	40) p				10	ρ			bonded texture later freeduced	4																				
50		ß	×10	P								timonitic fractures																					
								15				interval tectonically brecciated. qtz introduced prior to brecintion or faulti Limonite staining along fractures																					
												Limonite staining along fractures	1	10	1																		
55												ruggy atz-py vein.	1	B	٦		4	V															
													1			Ŷ																	
			. 1	1						.		<u>L</u>	7	B		X								\coprod									
60												•	1	L		X							in s	+1									
													4	8		7																	
													-			*				4													
65	R.	J M	y 3	0 1	-			30	P			intensely silicified rounded abouts of closts still visible, but highly affered. 10% vuggy at veins.	1			+	3	٧ .															
		^ F	1					10	1		.	10% vugy at veins.	1								-	+											
												slickensides suggest strikes, footmall contact of alternation relatively show	P	1	-		-			1													
70			-	-	-			-	+			footmall contact of alteration relatively she	7.								Ţ	ē											
						-						<u>t</u>	}																				
75				-								· ·	7						\parallel						.								
. ~								-	+	c	0	I envelopes of qtz-sericite surrounding foar	Fuva																				
-								1,	ľ				4		ľ		1					\parallel											

Project Mt. Wushington
Hole Number B- 86-13

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DEPTH	5 6	7	_	 		- 1				Comments	В	F	4	v	ρ.	, p		Asp	Cp	, c.	٠/١	1isc.	Same	Dep	n i	1	Au oz/ton	Ag •z/ten	Çu %	As %			Re
	Ву					I	50 30	I			-						9		T r.														
90							50	Ξ		minute flects of povondomly disseminated, best seen in the clasts.	**************************************					+	r D																
95 -																																	/4
100										cpy-po for most part conventinted infunctures within the claster						+	19 39		<u> </u>	9.6													
105										- · · · · · · · · · · · · · · · · · · ·							, 0		+,	0													
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Project 11t. Washington Hole Number 8-86-13

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OEPTH		7 8 9 Rod L						ł		comments.	В	F	٤,	Py	, ρ.	, A	p Cp	y Cov	Misc	Sample Number	Dept	n kat	Au.	Ag •=/+•	Cu %	As %	4/As	As	Rec	185
		ייה "י רץ				I	r e	\prod	_	unggy qtz vein.					+-		+7	٥		23976				TR			· ·		00	
125		2	٥٩	10	P		35 P			vuggy, huge py zstals	+			5	7	-	V +,	v											, -	25
	٠						50 1																						00	130
130						-	70 0																						 - - - -	
135											1 1																			/35 · ·
140		3	o P				20 P			Yuggy at ventuitly, aftered to Kast. Leucocratic porphyrylaltered to Kast. possible mont-alteration at footuall.	-1 -1 -1 -1 -1									1815) 131 0 141	4	. 06	6 TK	,	.01	5		100	- 140 -
145							ζο ρ _γ 5 Ι			livregulor silification surrounding fractures:	4																		:	145
				2	+		40 I			Enveloping a qtz vein.	4			F	#										-				100	- 150
150										· · · · · · · · · · · · · · · · · · ·	1																			- - -
155			0 8				5 ρ 5 ρ	Ш	\perp	- 9tz veins 1/8 thick with a silicified zone surve unding.	1			7	2		X	+		18151	150	1	2 .00	0/ .0	6	• •	5		100	- 216
ļ			+					-	+	· ·	4				7,	8	+	70		1815	2 / 5	8			1					160

Project It. Washington.
Hole Number B-86-13

	(a)	ء مام		1.		I.,					eler i	10	44.		44	414	71 72	1	4 97	<u> </u>	ı de de	87 *	म् स्थ	7 4	99 Z	3 6	7 10	11 14	18 18	19.24
DEPTH	_	787 Rock Kad	_	_		1			comments.		_		_	_	_	_			r			Depth		-	Ag •=/t•n	Çu %	As %	(a) As	/As	Rec Lh.
	Ву	Hy	p.			rs I			matere silicified, clasts less altered, po mostly in clots.					Z	+ 1	٥	3	9			18152.	164.2	6a	.002	TRZ		L.01			/80 -
16.5	•					5 X X	`		po mostly in clots.			-	X	4	v 2	\	1	u			18153	167.5	33	.010	.10		- 40			160
170		10	P		2 P	15	P		be distinctly more biotheric. minor interrule of unoffered bx,												16154	172	4.5	.001	TR		4.01			180
				$\ \cdot\ $		10 3				1				AP							18155	1748	રહ	.107	TK		.76			100 -
17.5						15	2							4	Y		X				18156		+ 4.7	.015	TR		. /2			100-
80						30 V		-	Faulting postdates mineralize as py is slickensided. py veins vuggy in a stockw	ark d	F		×	15	7	5 2	7				18157	181.9	24	.183	.87		1.3/			100
85						75 V 15 P			abundant fault gouge possibly the result of alteration which has first prepared the rock.		В			3							18128	186.5	46	.019	.12		.55			100
									possible reagan associated with	. 1										R 2	18159	189	2.5	Tr	. 07		.13			150
10		40				25 P 5 Y			zone of porvacely altered kool and 1tz - bonded, minor 12-py veins xcotting cor- at 30 to core arix.	-											18175	191	٤	. 004	./2		.25			100
		15	P	2	P	25 p			minor intervals of unothered by.	1											18160	195.7	4.7	Tr	Tr		.08			100
75				10	F	40 P			• • • • • • • • • • • • • • • • • • • •	1				2	7	2	0				18161		3.3	Tr	Tr		.09			98 .
00		15			$\prod_{i=1}^{n}$:5 p				1											18162	199		Tr	Tr		-10			98

Hole Number 12-85-13

	41		w 112	14 15	.,,		J.	24	26	544 5	4 07 80	7 1	62 63	45 44	4 11	71 72	Py 76	77 78		87 W		74 16	79 2	3 6	7 10	14	15 19	13.5
DEPTH	F		_	_			1		Comments	В	F	420	v P	y F						Depth	Int.		Ag •=/ron	Çu %	As Y.	Cu/As	21X.	
	By 1	My 15		71	T	25 P	T	\top	slickonside suggest dipulipu		K		2	-1-	7 2				18162		2	TV	TV.	<u> </u>	 	<u> </u>	L	98
205						\$ v			- atz-py wins vuggy /e-	1 1 1 1			. 2		2	0 1	E.		18163	205.8	48	.001	Tr					98
				2		12 14			minor notebes of well-set be					4.	i i				18164	610	42	.001	.04					9
210									minor patches of well-red Lr. Yes bioliticate po										18165		33	Tr	7.					/
215	4									4									18166	216.7	3.4	Tr	7~					ó
				Ш	Ш		1 2	7	Vugay atx-carbonate voins	_									18167	218.7	2	.005	Tr					
220						30 P 5 Y			. Vury qtx-carbonate voins				1	101	V 10	٧ .	16		18162	!	2.6	TY	7 ~					
125						10 V	۲ 5	 ¥	. Vugay atzzoorbonitovrins						2	-			18169		49	Tr	Tr					1
^~3				Ш				$\ \cdot\ $		1									<u> </u>	226.2	├		-	<u> </u>	╂	-	-	\dagger
230		ž,	I	10		to p 0 V	3	V	silicited and in by clocks not visible.	4					-				18170	2307	4.5		.04					
									bx less alterd	_		F	7	7 4					19171	233	2.3	Tr	T					
235		1	ī	20	P	I Y			districtly man transded, smaller with a secret of properties as worked actions of interest and a comment of interest on a Comment of the contract of interests.																			
240								11	*	1			Ï												1			

4	5 6 7 0	7	1 12	14 18	17	9 20	Į,	24	26	95 R	67 S R	74	4 62	63 64	4 4	6 47	71 72	~	75 77	70	81 8L	AL 87	9/	× 10 1	+ 10	79 2	3 6	7 10	1) 14	15 16	19 20
DEPTH	Fee Park	Kas	_		_					8	F	420	v	Py	+	_	_						epth		Au ez/ton	Ag •=/t•n	Cu.	As %	12/ 1/05	1)41 PS	Rec
	Bx Hy	_		10	77				closts becoming longer and ware						١	D												-			
245		10	<u>e</u>	10	T	30 €																									/100
250		10)	+		5 V								2 /							1817	2	147.5 150.5	2.5	т.,	.02		٠//			100
355				10	P				closts larger, with some closes of and acquillite, descent is intensive.						-	5	1	Đ													/50
					╫		+	+	. End of Hole.	\dashv	1					 						-			 			-		-	
60									- · · · · · · · · · · · · · · · · · · ·																	-					
65																										• •					
70																															

