DIAMOND DRILLING REPORT

ON

THE LAKEVIEW CLAIM GROUP

NANAIMO MINING DIVISION

FILMED

LAT. 49° 46'30"N

LONG. 125° 18'W

GEOLOGICAL BRANCH ASSESSMENT REPORT

N.T.S. 92F/11W &_92F/14W

FOR

BETTER RESOURCES LIMITED

BY

JAMES F. BRISTOW, P. ENG.

RICHMOND, B.C.

FEBRUARY, 1988

DIAMOND DRILLING REPORT

ON

LAKEVIEW CLAIM GROUP

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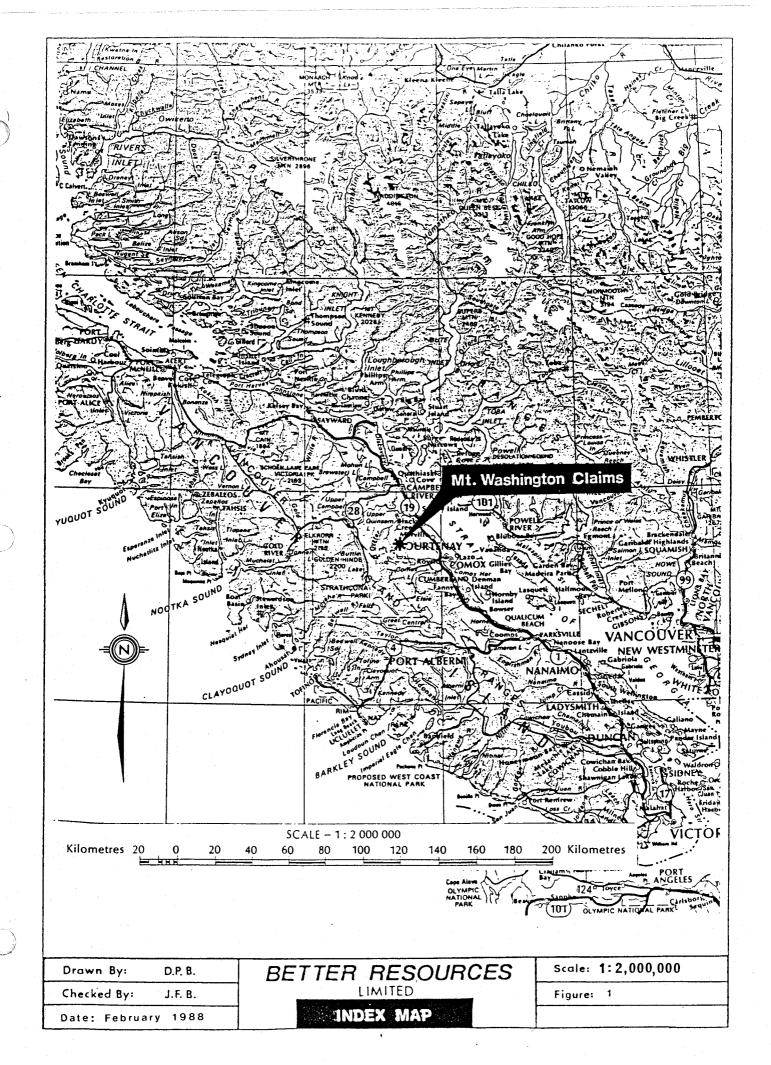
APPENDIX I

1) Invoices

APPENDIX II (in pocket)

- 1) Drill Hole Summary Table I
- 2) Diamond Drill Logs
- 3) Diamond Drill Hole Plans

_ James F. Bristow P. Eng. _



SUMMARY AND CONCLUSION

Eighty four NQ wireline diamond drill holes totalling 5420 metres were drilled on the Lakeview Claim Group. The purpose of this drilling was to further delineate the extensive gently westerly dipping, auriferous alteration zone lying beneath the north spur of Mt. Washington. The programme expanded the 1986 ore inventory and confirmed that a mineralized alteration zone continues to the north as indicated by the previously established gold/arsenic soil geochemical anomalies.

Cost of the drilling programme was in excess of \$548,709.00

INTRODUCTION

This report contains the results obtained from 5420 metres of NQ wireline diamond drilling conducted on the Lakeview Claim Group between June 6, 1987 and November 1, 1987 by Globe Drilling Ltd. and Quest Canada Drilling Ltd. of Vancouver, British Columbia. The drill core was split wherever mineralized and assayed for gold, silver and arsenic. Core logging and sampling was carried out by contract geologists and crew. Assaying was done by Kamloops Research and Assay Laboratory Ltd. in Kamloops, British Columbia.

This claim group is centred on Latitude 49° 46' 30" North, Longitude 125° 19' West within map sheet N.T.S. 92/F11W,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.

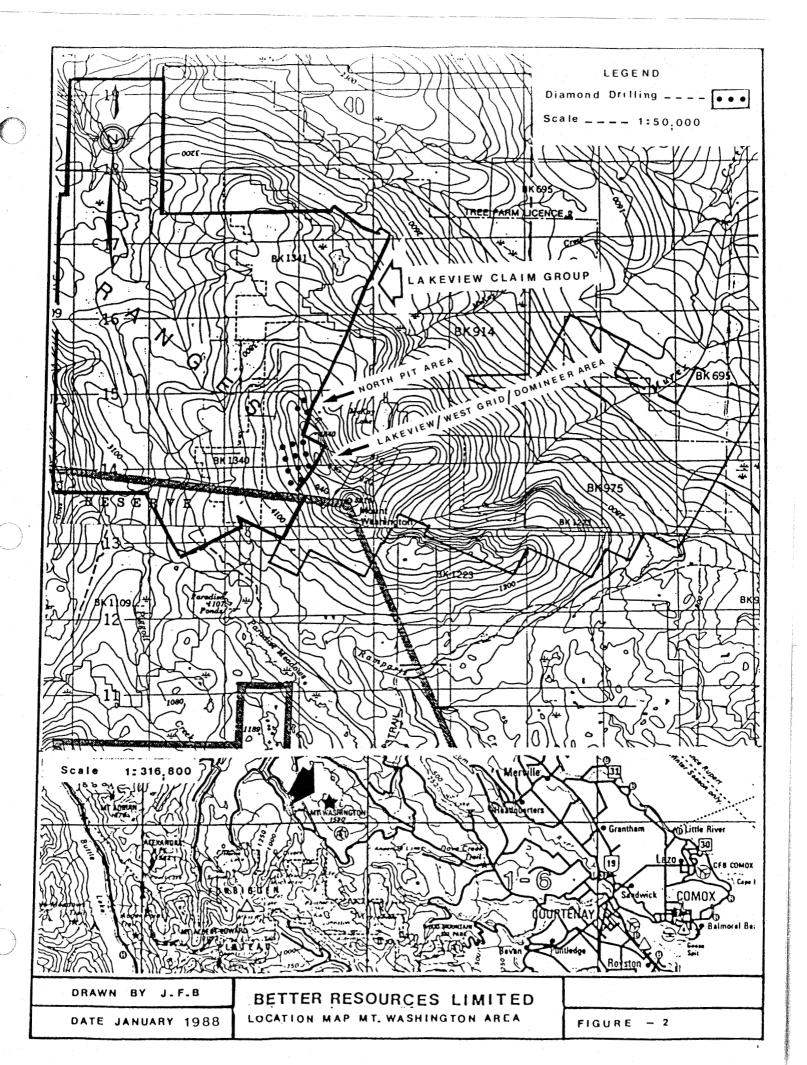
Access to the claims is by a network of well maintained paved and gravel mining and logging roads. Depending on snowfall and runoff conditions, access to within 1.0 kilometres of any point on the property is usually possible by four wheel drive vehicle between July and November. In most areas of the property year-round supply of drilling water is located within a radius of 400 metres. An electric power line 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, however, in the area adjacent to Pyrrhotite lake and overlying the Oyster Breccia structure there remains a parklike stand of mature timber. A subalpine forest of heather and krum-

holtz is developed above 1500 metres. Property elevations range from 1590 metres to 670 metres. Evidence of recent glaciation is noted by cirque development, glacial striae and thin to moderate but pervasive glacial till development.

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



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

The following chronological summary of 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 coarse 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. 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
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

James F. Bristow P. Eng.

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 goechemical survey was extended and sixteen diamond core holes were drilled in the west grid area. The property was virtually inactive in 1985 when only one hole was drilled totalling 34 metres. In 1986 exploration efforts were concentrated in the Lakeview/ West Grid area. Soil sampling coverage was expanded by 27 line kilometres and diamond drilling totalled 2418 metres.

The 1987 drilling programme was expanded to 114 drill holes totalling 8494 metres.

This report covers that portion of the diamond drilling conducted on the Lakeview Claim Group.

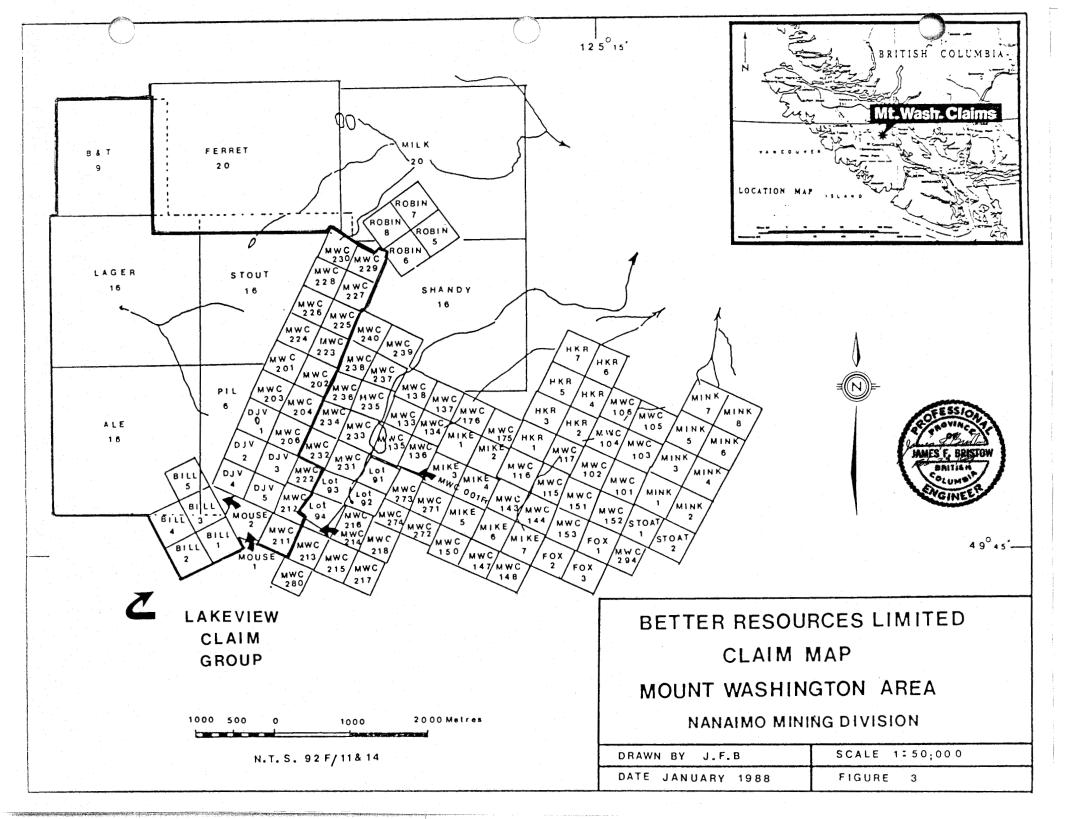


PROPERTY DESCRIPTION

Current Ministry of Energy, Mines and Petroleum Resources records show the Lakeview Claim Group owned by Better Resources Limited of Vancouver British Columbia to be composed of the following contiguous two post and metric mineral claims as shown in Figure 3.

			Month
	No. of		of
NAME OF CLAIM	_Units_	Record No.	Record
в & т	9	2447	7
Lager	16	2441	7
Stout	16	2443	7
Pil	6	2444	7
Ale	16	2442	7
Mouse 1	1	1553	9
Mouse 2	1	1554	9
Bill 1	1	1556	9
Bill 2	1	1567	9
Bill 3	1	1568	9
Bill 4	1	1569	9
Bill 5	1	1570	9
DJV 1	1	1261	10
DJV 2	1	1262	10
DJV 3	1	1263	10
DJV 4	1	1264	10
DJV 5	1	1265	10
MWC 201	1	37257	9
MWC 202	1	37258	9
MWC 203	1	37259	9
MWC 204	1	37260	9
MWC 206	1	37 2 62	9
MWC 211	. 1.	37267	9
MWC 212	1	37268	9
MWC 222Fr	1	37278	9
MWC 223	1	37279	9
MWC 224	1	37280	9
MWC 225	1	37281	9
MWC 226	1	37282	9
MWC 227	1	37283	9
MWC 228	1	37284	9
MWC 229	1	37285	9
MWC 230	1	37286	19
	91		





The current diamond drilling programme was concentrated in the south-east corner of the Lakeview Claim group. The purpose of the programme was two fold;

- 1) Seventy four NQ size wireline diamond drill holes were drilled in the Lakeview/West Grid/Domineer areas opf the North spir of Mt. Washington to further delineate and expand the auriferous alteration zone indicated by previous work. (See Figure 4), and
- 2) Ten NQ size wireline diamond drill holes were drilled west of and adjacent to the north Mt. Washington open pit to test for the continuation of the gold bearing zone into this area. (See Figure 5).

A detail drill hole by drill hole evaluation of the results of this drilling programme is beyond the scope of this report. However, the results of the current drilling have not appreciably altered our general geological concept of the area which was previously stated as follows;

"The general geology of the Mt. Washington area depicts a thick sequence of Triassic Karmutsen Volcanics overlain by sediments of the Cretaceous Comox Formations. Both sequences are cut and intruded by feldspar porphyry and diorite dykes and sills of Tertiary age. All formations are in turn pierced by breccia systems of various composition, size, shape and possible of different ages. Breccia vary from those containing mainly monolithic intrusive clasts to those composed of predominantly rounded and milled heterolithic fragments.

The most extensive zones of mineralization identified to date are associated with gently west dipping continuous shear structures. These structures are semiconcordent with the bedding of the Comox formation, however, they cut all rock types including

most breccia pipes. They can be identified by their accompanying zone of kaolin alteration and silicification up to 30 metres in thickness.

Gold values are generally but not always associated with hanging wall zones of silicification. The best grade gold mineralization appears to be associated with open space quartz/massive sulphide veining (pyrite / arsenopyrite). Within the auriferous zone the principal sulphide minerals in order of abundance are pyrite, arsenopyrite, chalcopyrite covellite, realgar and orpiment."

The results from the drilling in the Lakeview/West Grid/Domineer areas have yeilded sufficient detailed information to enable Better REsources staff to compile a drill indicated mineral inventory for this area totalling 1,527,300 tons grading 0.112 oz/T gold and 0.69 oz/T silver.

The eleven drill holes adjacent to the north Mt. Washington pit did not expand the ore zone previously exposed by the trenching of a gold/arsenic soil geochemical anomaly.

Most diamond drill holes were located by Ross Glover B.C.L.S.. Co-ordinates for all drill holes have been tabulated and are appended to this report. (Table I)

All mineralized core was split on site and samples were sent to Kamloops Research and Assay Laboratory for analysis for gold, silver and arsenic.

Drill core from the 1987 drilling is stored in permanent core sheds at Zebco Developments Lts., Piercy Road, Courtenay, British Columbia.

DIAMOND DRILL CORE LOG LEGEND

Diamond Drill holes 87-42 to 87-45; 87-47 to 87-50 and 87-52 to 87-62 were logged on a 120 column coded format to allow recording as much detail as possible. The following key to this format.

Column No.	Code	Description	
1 - 4	Depth	Depth as measured in feet	
5 - 6	Formation		
) - 0 .	Bx	Breccia	
	Ĭ	Intrusive	
	ĸ	Karmutsen Formation	
	Ċ	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	<u>Habi t</u>	Innomitor	
	I S	Irregular Stockwork	
	3 V	Vein	
	T	Veinlet	
	P	Pervassive	
	В	Banded	
	D	Disseminated	
12 - 13	Chlorite	Content estimated in percent	OFESSIO.
12 - 17	Chorne	Content estimated in percent	ST NOVINGE TO
			John Fand



Column No.	Code	Description
14	<u>Habit</u>	(see Column #11)
15 - 16	Biotite	Content estimated in percent
17	<u>Habit</u>	(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	<u>Habit</u>	(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 B	Gouge zones 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	<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	Habit	(See Column #11)
78	Miscellaneous Mg Mo R Sp Sb Gn	Magnetite Molybdenite Realgar Sphalerite Stibnite Galena
79 - 80		Content estimated in percent
81	<u>Habit</u>	(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	<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	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

COST STATEMENTS

LAKEVIEW CLAIM GROUP

Diamond Drilling (87-40 to 87-88, 87-91 to 87-99, 87-103 to 87-106, 87-109 to 87-110, 87-112 to 87-114, 87-119, 87-128 to 87-129, 87-132 to 87-136, 87-138 to 87-144 & 87-151 to 87-152.)

Supervision, Drillsite Preparation, Core logging, Splitting and Storage

James F. Bristow P. Eng.
June/87-10days, July/87-19 days, Aug/87-3 days, Sept/87
2 days, Oct/87-6 days Nov/87-1 day
41 days @ \$250.00/day \$10250.00

Brian Hall M.Sc. June/87 - 9 days 9 days @ \$200.00/day

1800.00

Angie Stanta F.G.A.C.
July/87-4 days, Aug/87-22 days, Sept/87-16 days
Oct/87-16 days, Nov/87-2 days
60 days @ \$160.00/day

9600.00

Technical Services and Labour

P. MacEachern B. Sc. July/87 - 10 days 10 days @ \$100.00/day

1000.00

S. Jut
June/87 - 12days
12 days @ \$132.00/day

1584.00

Tammy MacDonald June/87-7 days, July/87-22days, Aug/87-19 days, Sept/87-19 days Oct/87-16 days, Nov/87-2 days 85 days @ \$102.00/day

8670.00

Diamond Drilling (as per invoices)
Globe Drilling Ltd. & Quest Canada Drilling Ltd.
5420 metres @ \$82.46/metres 446,952.50

Drill Site Preparation
Dennis Phye Bulldozing Ltd.
(as per invoices)



6180.00

Core Shack Construction Lloyd Jones Carpentary (as per invoices)	\$14,600.32	
Core hauling Truck rentals (as per invoices)	1,997.07	
Labour Barry Needham Sept/87-6days Oct/87-3days, Nov/87-2days 11 days @ \$168.00/day	1,848.00	
Ron Biebrich Sept/87-6 days Oct/87-3days 9 days @ \$156.00/day	1,404.00	
Core Boxes 1013 boxes @ \$5.05/box	5,115.65	\$24,965.04
Assaying Costs (gold, silve 1070 Samples @ \$22.25/sampl		22,807.50
Sample Freight to Kamloops 107001bs. @ \$25.00/100 lbs.		2,675.00
Transportation 120 days @ \$40.00 day		4,800.00
Food and Accommodations 237 days @ \$25.00/day		5,925.00
Report Preparation (includi and typ		1,500.00
TOTAL:		\$548,709.04

James F. Bristow, P. Eng.

QUALIFICATIONS AND CERTIFICATIONS

I, James F. Bristow, of 9620 Thomas Place, 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 June 6, 1987 and November 1, 1987 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 23 dd day of February 1988

James F. Bristow, P.Eng

APPENDIX I

INVOICES

_____ James F. Bristow P. Eng. __

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Hole	87-1	14	(Sept.	3)
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Total depth 77 feet. 77 feet of NQ core drilling @ \$21.50/ft.	1,655.50
Non-operating field costs chargeable for moving from hole that was not drilled to minimum hole	
<pre>depth. 26 personnel hrs. @\$30.00/hr. 13 drill rig hrs. @\$45.00/hr.</pre>	780.00 585.00
Miscellaneous 4 core boxes @ \$6.00/box	24.00
<u>Hole 87-113</u> (Sept. 4)	
Total depth 77 feet. 77 feet NQ core drilling @\$21.50/ft	1,655.50
Non-operating field costs chargeable for moving from hole that was not drilled to minimum depth. 14 personnel hrs. @ \$30.00/hr 7 drill rig hrs. @ \$45.00/hr.	420.00 315.00
Misc. 4 core boxes @ \$6.00/box	24.00
<u>Hole 87-112</u> (Sept. 4)	
Total depth 75 feet 75 feet of NQ core drilling @ \$21.50/ft.	1,612.50
Non-operating field costs chargeable for moving from hole that was not drilled to minimum depth. 6 personnel hrs. @ \$30.00/hr. 3 drill rig hrs. @ \$45.00/hr.	180.00 135.00
Miscellaneous 4 NQ core boxes @ \$6.00/box	24.00



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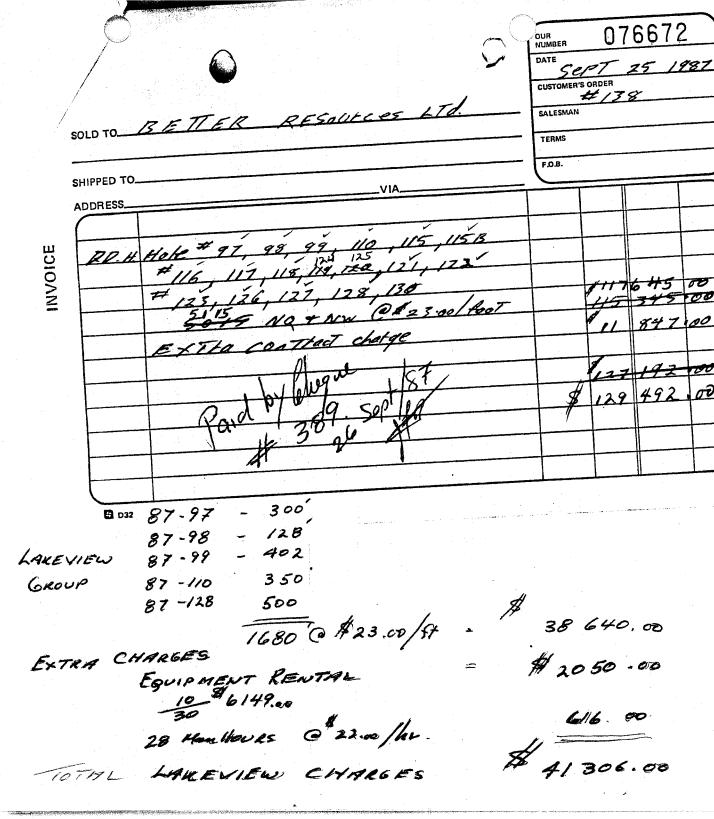


QUEST CANADA DRILLING LTD

Hole 87-119 (Sept. 5-6) LAKEVIEW GROUP	
Total depth 107 feet 107 feet of NQ core drilling @ \$21.50/ft	2,300.50
Non-operating field costs chargeable for moving from hole that was not drilled to minimum depth. 4 personnel hrs @ \$30.00/hr 2 drill rig hrs @ \$45.00/hr	120.00
Hole 87-120 (Sept. 6) (DOMINEER GROUP)	
Total depth 123 feet 123 feet of NQ core drilling @ \$21.50/ft.	2,644.50
Miscellaneous 7 NQ core boxes @ \$6.00/box	42.00
Mobilization LAKEVIEW GROUP	
Cal Vic Trucking Drill move and cat move, total charges \$845.00 split 50% with Cactus West	422.50
Demobilization LAKEVIEW GROUP	
Non-operating field costs chargeable for moving from hole that was not drilled to minimum depth. (Personnel hrs. only) 13.5 personnel hrs. for moving from last hole site to truck loading point @ \$30.00/hr.	405.00
Cal Vic Trucking Drill and cat to Courtenay \$880.00 Doman's trucking - Courtenay to Surrey Crane Rental (off-loading from transport) B.C. Ferry - 2 vehicles, 4 men	880.00 640.00 612.00
Demobilization (cont.)	46.00
D6 cat rental Aug. 16 to Sept. 10; 26 days @ \$200/day 9 Days Late VIEW (* \$ 200/day)	(5,200.00)
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IAMES F. BRISTOW

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DOUBLE THE BLADE

Land Clearing * Approved Subdivision Rac Complete Burning * Farm Land Clear

Free Estimates 334-2825

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

DATE OCT. 31 19 87

Name BETTER RESOURCES

Address MT.WASHINGTON, B.C.

City ______ Telephone _____

Oct. 18 07-7 Excavator move, move plastic 3.0 19 repair pad site, dril rd7.5 20 drill road, pad site 7.5 22 move 07-7 to lowbed - 1.5 rate 82.00 per hr. 22 lowbed part of move 4.hr*75. 300.00 - 75.00 31 invoice # 27938 calvert pipe TOTAL	ads		
19 repair pad site, dril rd7.5 20 drill road, pad site 7.5 22 move 07-7 to lowbed - 1.5 19.5 rate 82.00 per hr. 22 lowbed part of move 4.hr*75. 300.00 - 75.00 31 invoice # 27938 calvert pipe TOTAL			
20 drill road, pad site 7.5 22 move 07-7 to lowbed - 1.5 19.5 rate 82.00 per hr. 22 lowbed part of move 4.hr*75. 300.00 - 75.00 31 invoice # 27938 calvert pipe TOTAL			
19.5 rate 82.00 per hr. 22 lowbed part of move 4.hr*75. 300.00 - 75.00 31 invoice # 27938 calvert pipe TOTAL			
rate 82.00 per hr. 22 lowbed part of move 4.hr*75. 300.00 - 75.00 31 invoice # 27938 calvert pipe TOTAL			
22 lowbed part of move 4.hr*75. 300.00 - 75.00 31 invoice # 27938 calvert pipe TOTAL	_hr		
4.hr*75. 300.00 - 75.00 31 invoice # 27938 calvert pipe TOTAL	· .	1599.	00
Calvert pipe TOTAL		225.	00
		161.	93
Stank Way		\$2060	9
Stank Hay			
Marinoli			
Paid Py 404, 187 14	2		
TERMS: Net 30 days from date of invoice. 2% per month on overdue accounts. 24% per annum.			

LAKEVIEW DRILL ROAD

9 his (82 00/hr.

LOW BED MOVE

738.00

225.00

\$ 963.00





Complete Burning . Farm Land Clearing

> Free Estimates 334-2825

4901 Topland Road

Courtenay, B.C. V9N 6N1	DATE .	August 5	19_8 /
Name Better Reso	ources Ltd		
Address Mt. Washing	ton		
City		Telephone	
Drill roads do	ne at Mt.	Washington	site

July	19	Lowbed move				
		Topland Rd. to Mt. Was	nington	h		
		7.0 hr. * \$60.00			420	.00_
July 2	0-3	Total 91.5 hr.* \$78.0	0		7137	0.0
		TOTAL			\$7557.	00
		Hitachi 07-5 Excavator				
		OK UB NORTH				
		10 /21/61				
		Paid My Augill				
4,		Ja m				
		Shank You				
		Men.	us			
TERMS: Net	30 da	ys from date of invoice.				
	•	onth on overdue accounts. nnnum.				

DOMINUEER DRILL ROAD 30 hs

LAKEVIEW DRILL ROISID

61.5 hr. (878 co/hr.

LOWBERS INOVE This (860 co/hr

4797.00

APPENDIX II

(in pocket)

_ James F, Bristow P, Eng.__

TABLE I DRILL HOLE SUMMARY

O1 :	D 111 1				D 4 b		C d :						
Claim Group	Drill hole No.	Azimuth	Dip	Ft	Depth (Metres)	Nor	<u>Coordi</u> things	East	ings	Ele	ation	Start	a te Sinish
L*	87 - 40		-90	251	(76.5)	4,563.0	(1,390.8)	2,057.0	(-626.9)	// 510-O	41,374.6)	June 6/87	eune 3/87
L*	87 - 40 87 - 41	-	-90	173	(52.7)	4,590.0	(1,398.9)	2,350.0	(-716.2)	4,502.0	(1,372.2)	June 8/87	June 9/87
L"	87 - 41 87 - 42	-	-90	51	(15.5)	1,642.9	(500.8)	2,271.2	(-692.3)	4,382.7	(1,372.2) $(1,335.9)$	June 10/87	June 10/87
T L	87 - 42 87 - 43	_	-90	51 51	(15.5)	1,546.3	(471.3)	2,226.7	(-678.7)	4,381.1	(1,335.4)	June 10/87	June 10/87
Ţ	87 - 43	. .	-90	67	(20.4)	1,503.3	(458.2)	2,199.8	(-670.5)	4,382.7	(1,335.9)	June 11/87	June 11/87
Ţ	87 - 45		-90	55	(16.8)	1,740.4	(530.5)	2,321.6	(-707.6)	4,386.1	(1,336.8)	June 11/87	June 11/87
Ī	87 - 45 87 - 46		-90	55	(16.8)	1,840.3	(560.9)	2,361.0	(-719.6)	4,388.6	(1,337.6)	June 11/87	June 12/87
ī	87 - 47	<u> </u>	-90	71	(21.6)	1,935.4	(589.9)	2,401.9	(-732.1)	4,386.9	(1,337.1)	June 12/87	June 12/87
Ī	87 - 48	. -	-90	55	(16.8)	2,030.6	(618.9)	2,444.2	(-745.0)	4,385.5	(1,336.7)	June 12/87	June 13/87
ĭ	87 - 49	_	-90	100	(30.5)	1,612.8	(491.6)	2,077.8	(-633.3)	4,437.9	(1,352.7)	June 13/87	June 13/87
Ī	87 - 50	148	-45	115	(35.1)	1,603.6	(488.8)	2,088.9	(-636.7)	4,437.9	(1,352.7)	June 14/87	June 14/87
Ī	87 - 51	070	-46	117	(35.7)	1,599.9	(487.7)	2,093.6	(-638.1)	4,437.9	(1,352.8)	June 15/87	June 15/87
Ĭ	87 <i>-</i> 52	250	-47	109	(33.2)	1,599.9	(487.7)	2,093.6	(-638.1)	4,437.9	(1,352.7)	June 15/87	June 16/87
ī	87 - 53	070	-85	108	(32.9)	1,696.7	(517.2)	2,133.6	(-650.3)	4.444.7	(1,354.8)	June 16/87	June 18/87
Ĭ	87 - 54	070	-45	150	(45.7)	1,696.7	(517.2)	2,133.6	(-650.3)	4,444.7	(1,354.8)	June 18/87	June 19/87
Ī	87 - 55	250	-55	150	(45.7)	1,696.7	(517.2)	2,133.6	(-650.3)	4,444.7	(1,354.8)	June 19/87	June 20/87
ĭ	87 - 56		-90	337	(102.7)	1,741.6	(530.8)	2,134.3	(-657.5)	4,444.3	(1,354.6)	June 20/87	June 21/87
ĩ	87 <i>- 5</i> 7	070	-45	170	(51.8)	1,741.6	(530.8)	2,134.3	(-657.5)	4,444.3	(1,354.6)	June 22/87	June 23/87
ĩ	87 - 58	250	-55	145	(44.2)	1,741.6	(530.8)	2,134.3	(-657.5)	4,444.3	(1,354.6)	June 23/87	June 23/87
Ī	87 - 59	_	-90	115	(35.1)	1,785.1	(544.1)	2,187.1	(-666.6)	4,446.1	(1,355.2)	June 24/87	June 24/87
ī	87 - 60	070	-45	150	(45.7)	1,785.8	(544.3)	2,184.5	(-665.8)	4,446.1	(1,355.2)	June 24/87	June 25/87
ī	87 - 61	070	-45	160	(48.8)	1,821.5	(555.2)	2,212.3	(-674.3)	4,446.7	(1,354.7)	June 26/87	June 26/87
Ī	87 - 62	250	-55	140	(42.7)	1,821.5	(555.2)	2,212.3	(-674.3)	4,446.7	(1,354.7)	June 27/87	June 27/87
Ĭ	87 - 63		-90	124	(37.8)	1,872.1	(570.6)	2,224.5	(-678.0)	4,444.3	(1,354.6)	July 02/87	July 03/87
ī	87 - 64	070	-45	185	(56.4)	1,872.7	(570.8)	2,222.3	(-677.4)	4,444.3	(1,354.6)	July 3/87	July 4/87
ī	87 - 65	250	-55	143	(43.6)	1,872.7	(570.8)	2,222.3	(-677.4)	4,444.3	(1,354.6)	July 04/87	July 05/87
ĩ	87 - 66		-90	151	(46.0)	1,919.6	(585.1)	2,237.2	(-681.9)	4,442.5	(1,354.1)	July 05/87	July 06/87
Ī	87 - 67	070	-45	165	(50.3)	1,920.8	(585.5)	2,234.4	(-681.1)	4,442.5	(1,354.1)	July 06/87	July 08/87
ī.	87 - 68	250	-55	141	(43.0)	1,918.5	(584.8)	2,238.5	(-682.3)	4,442.5	(1,354.1)	July 08/87	July 08/87
ĩ	87 - 69		-90	106	(32.3)	1,962.2	(598.1)	2,258.2	(-688.3)	4,438.1	(1,352.7)	July 09/87	July 09/87
ĩ	87 - 70	070	-45	134	(40.8)	1,962.2	(598.1)	2,258.2	(-688.3)	4,438.1	(1,352.7)	July 09/87	July 10/87
ĩ.	87 - 71	250	-55	125	(38.1)	1,962.2	(598.1)	2,258.2	(-688.3)	4,438.1	(1,352.7)	July 10/87	July 10/87
ī	87 - 72	070	-45	220	(67.1)	2,004.1	(610.8)	2,281.5	(-695.4)	4,438.6	(1,352.9)	July 11/87	July 12/87
ī	87 - 73	250	-55	135	(41.1)	2,004.1	(610.8)	2,281.5	(-695.4)	4,438.6	(1,352.9)	July 12/87	July 13/87
ī.	87 - 74		-90	201	(61.3)	2,056.1	(626.7)	2,289.1	(-697.7)	4,438.6	1,352.9	July 13/87	July 14/87
Ĺ	87 <i>- 75</i>	070	-45	160	(48.7)	2,057.1	(627.0)	2,286.4	(-696.9)	4,438.6	(1,352.9)	July 14/87	July 15/87

Claim	Drill hole		Depth Coordinates I								te		
Group	No.	Azimuth	Dip	Ft	(Metres)	Nor	things		Eastings		vation	Start	Finish
L	87 - 76	070	-45	230	(70.1)	1,706.8	(520.2)	1,967.7	(-599.8)	4,512.5	(1,375.4)	July 15/87	July 17/87
L	87 - 77	<u>-</u> -	-90	181	(55.2)	1,622.5	(494.5)	1,910.3	(-582.3)	4,509.7	(1,374.6)	July 17/87	July 19/87
L	87 - 78	070	-50	131	(39.9)	1,623.2	(494.8)	1,908.0	(-581.6)	4,509.7	(1,374.6)	July 19/87	July 20/87
L	87 - 79	- ,	-90	221	(67.4)	1,544.0	(470.6)	1,838.7	(-560.4)	4,507.7	(1,374.0)	July 21/87	July 22/87
L	87 - 80	070	-48	161	(49.1)	1,548.8	(470.9)	1,836.8	(-559.9)	4,507.7	(1,374.0)	July 22/87	July 23/87
L	87 - 81	-	-90	181	(55.2)	1,802.8	(549.5)	2,014.4	(-614.0)	4,520.7	(1,377.9)	July 24/87	July 25/87
L	87 - 82	070	-48	229	(69.8)	1,802.8	(549.5)	2,012.2	(-613.3)	4,520.7	(1,377.9)	July 25/87	July 28/87
L	87 - 83	-	-90	211	(64.3)	1,969.4	(600.3)	2,072.8	(-631.8)	4,523.7	(1,378.8)	July 29/87	July 30/87
L	87 - 84	070	-48	255	(77.7)	1,970.2	(600.5)	2,071.0	(-631.2)	4,523.7	(1,378.8)	July 30/87	Aug 01/87
L	87 - 85	-	-90	210	(64.0)	2,170.6	(661.6)	2,139.2	(-652.0)	4,518.9	(1,377.4)	Aug 01/87	Aug 02/87
L	87 - 86	070	-47	259	(78.9)	2,171.5	(661.9)	2,136.7	(-651.3)	4,518.9	(1,377.4)	Aug 02/87	Aug 03/87
L	87 - 87	-	-90	199	(60.7)	2,250.0	(685.8)	2,223.1	(-677.6)	4,489.2	(1,368.3)	Aug 04/87	Aug 05/87
L	87 - 88	070	-50	240	(73.2)	2,250.5	(686.0)	2,221.5	(-677.1)	4,489.2	(1,368.3)	Aug 05/87	Aug 06/87
D	87 - 89	· _	-90	238	(72.5)	1,176.8	(358.7)	1,745.1	(-531.9)	4,446.6	(1,355.3)	Aug 06/87	Aug 08/87
D	87 - 90	-	-90	346	(105.5)	836.3	(254.9)	1,527.4	(-465.6)	4,465.1	(1,361.0)	Aug 09/87	Aug 10/87
L	87 - 91	-	-90	71.9	(21.9)	5,224.9	(1,592.6)	2,236.2	(-681.6)	4,405.5	(1,342.8)	Aug 12/87	Aug 12/87
L	87 - 92	· •	-90	52	(15.8)	5,211.9	(1,588.6)	2,289.2	(-697.8)	4,401.6	(1,341.6)	Aug 12/87	Aug 12/87
L	87 - 93	-	-90	39	(11.9)	5,212.1	(1,588.7)	2,343.7	(-714.4)	4,392.3	(1,338.8)	Aug 12/87	Aug 13/87
L	87 - 94	-	-90	52	(15.8)	5,219.3	(1,590.9)	2,395.2	(-730.1)	4,382.8	(1,335.9)	Aug 13/87	Aug 13/87
L	87 - 95	_	-90	337	(102.7)	1,950.6	(594.6)	1,862.4	(-567.7)	4,633.8	(1,412.4)	Aug 14/87	Aug 16/87
L	87 - 96	070	-5 9	371	(113.1)	1,950.6	(594.6)	1,862.4	(-567.7)	4,633.8	(1,412.4)	Aug 17/87	Aug 18/87
L	87 - 97	-	-90	300	(91.4)	1,787.5	(544.8)	1,709.7	(-521.1)	4,624.0	(1,409.4)	Aug 16/87	Aug 23/87
L	87 - 98	070	-67	128	(39.0)	1,787.0	(544.7)	1,708.9	(-520.9)	4,624.0	(1,409.4)	Aug 22/87	Aug 25/87
L	87 - 99	070	-45	402	(122.5)	1,787.5	(544.8)	1,709.7	(-521.1)	4,624.0	(1,409.4)	Aug 27/87	Sept 11/87
D*	87 - 100	320	-60	603.5	(184.0)	1,699.0	(518.0)	1,325.5	(404.0)	4,826.0	(1,471.0)	Aug 16/87	Aug 20/87
D*	87 - 101	310	-52	546	(166.4)	1,696.0	(517.0)	1,318.9	(402.0)	4,826.0	(1,471.0)	Aug 20/87	Aug 22/87
D*	87 - 102	010	-45	605	(184.4)	1,558.0	(475.0)	1,325.5	(404.0)	4,829.5	(1,472.0)	Aug 23/87	Aug 25/87
L.	87 - 103	070	-75	380	(115.8)	2,134.1	(650.5)	1,919.4	(-585.0)	4,640.1	(1,414.3)	Aug 19/87	Aug 21/87
L	87 - 104	070	-55	390	(118.9)	2,134.1	(650.5)	1,917.3	(-584.7)	4,640.1	(1,414.3)	Aug 21/87	Aug 23/87
L	87 <i>-</i> 10 <i>5</i>	-	-90	381	(116.1)	2,332.0	(710.8)	1,940.1	(-591.4)	4,643.5	(1,415.4)	Aug 23/87	Aug 25/87
L	87 - 106	070	-7 5	380	(115.8)	2,332.0	(710.8)	1,940.1	(-591.4)	4,643.5	(1,415.4)	Aug 25/87	Aug 27/87
D*	87 - 107	010	-60	526	(160.3)	1,558.5	(475.0)	1,325.5	(404.0)	4,829.5	(1,472.0)	Aug 26/87	Aug 28/87
D*	87 - 108	270	-45	465	(141.7)	1,555.2	(474.0)	1,351.7	(412.0)	4,829.5	(1,472.0)	Aug 28/87	Aug 30/87
L	87 - 109	-	-90	320	(97.5)	2,587.9	(788.8)	1,980.5	(-603.6)	4,627.9	(1,410.6)	Aug 28/87	Aug 31/87
L	87 - 110	070	-58	350	(106.7)	2,588.0	(788.8)	1,979.0	(-603.2)	4,627.9	(1,410.6)	Aug 31/87	Sept 2/87

Claim	Drill hole				Depth		Coordin	ates				D a	te
Group	No.	Azimuth	Dip	Ft	(Metres)	Nort	things	East	ings	Elev	vation	Start	Finish
D*	87 - 111	280	-45	555	(169.2)	1,804.5	(550.0)	636.5	(194.0)	4,521.0	(1,378.0)	Aug 31/87	Sept 2/87
L	87 - 112	-	-90	78	(23.8)	4,953.8	(1,509.9)	1,902.4	(-579.8	4,417.5	(1,346.4)	Sept 4/87	Sept 4/87
L	87 - 113	-	-90	. 77	(23.5)	5,162.2	(1,573.4)	1,960.4	(-597.5)	4,421.0	(1,347.5)	Sept 4/87	Sept 4/87
L	87 - 114	-	-90	77	(23.5)	5,239.2	(1,596.9)	2,128.3	(-648.7)	4,407.1	(1,343.3)	Sept 3/87	Sept 3/87
R	87 - 115	017	-67	168	(51.2)	Located	with respect to		•	3,812.0	(1,162.0)	Sept 4/87	Sept 5/87
R	87 - 115A	197	-67	210	(64.0)	to Oyster	Grid			3,812.0	(1,162.0)	Sept 5/87	Sept 7/87
R	87 - 116	212	_45	164	(50.0)					3,812.0	(1,162.0)	Sept 5/87	Sept 9/87
D	87 - 117	070	-76	490	(149.4)	1,901.0	(579.4)	1,404.3	(-428.0)	4,830.1	(1,472.2)	Sept 11/87	Sept 14/87
D	87 - 118	070	-55	<i>5</i> 90	(179.8)	1,901.0	(579.4)	1,405.3	(-428.4)	4,830.1	(1,472.2)	Sept 14/87	Sept 17/87
L	87 - 119	- · · · · · · · · · · · · · · · · · · ·	-90	107	(32.6)	4,792.2	(1,460.7)	1,723.4	(-525.3)	4,432.2	(1,350.9)	Sept 5/87	Sept 6/87
D	87 - 120	-	-90	123	(37.5)	4,541.8	(1,384.8)	1,441.8	(-439.4)	4,448.1	(1,355.8)	Sept 6/87	Sept 6/87
R	87 - 121	-	-90	241	(73.5)	·		•		3,798.9	(1,157.9)	Sept 12/87	Sept 13/87
R	87 - 122	197	-45	115	(35.1)	Located v	with respect			3,798.9	(1.157.9)	Sept 14/87	Sept 15/87
R	87 - 123	197	-67	149	(45.4)	to Oyster	Grid			3,798.9	(1,157.9)	Sept 15/87	Sept 17/87
R	87 - 124	197	-67	175	(53.3)					3,766.0	(1,148.0)	Sept 9/87	Sept 11/87
R	87 - 125	197	-45	165	(50.3)					3,766.0	(1,148.0)	Sept 11/87	Sept 12/87
D	87 - 126	· <u>-</u>	-90	326	(99.4)	1,643.7	(501.0)	1,547.1	(-471.6)	4,634.5	(1,412.6)	Sept 18/87	Sept 21/87
D	87 - 127	070	-45	335	(102.1)	1,644.3	(501.2)	1,544.8	(-470.9)	4,634.5	(1,412.6)	Sept 21/87	Sept 23/87
L	87 - 128		-90	500	(152.4)	2,082.6	(634.8)	1,524.2	(-464.6)	4,842.2	(1,475.9)	Sept 22/87	Sept 24/87
L	87 - 129	070	-65	539	(164.3)	2,082.6	(634.8)	1,524.2	(-464.6)	4,842.2	(1,475.9)	Sept 25/87	Sept 28/87
D	87 - 130	_	-90	286	(87.2)	1,492.5	(454.9)	1,438.0	(-438.3)	4,632.8	(1,412.1)	Sept 23/87	Sept 25/87
D	87 - 131	070	-50	340	(103.6)	1,493.2	(455.1)	1,436.2	(-437.7)	4,632.8	(1,412.1)	Sept 25/87	Sept 27/87
L	87 - 132	070	-82	167	(50.9)	1,746.2	(532.2)	1,989.7	(-606.5)	4,513.3	(1,375.6)	Sept 28/87	Sept 29/87
L	87 - 133	070	-45	214	(65.2)	1,747.0	(532.5)	1,987.8	(-605.9)	4,513.3	(1,375.6)	Sept 29/87	Oct 1/87
L	87 - 134	070	-80	515	(157.0)	2,250.0	(685.8)	1,629.2	(-496.6)	4,821.4	(1,469.6)	Sept 29/87	Oct 2/87
L	87 - 135	070	-61	545	(166.1)	2,250.0	(685.8)	1,628.5	(-496.6)	4,821.4	(1,469.6)	Oct 2/87	Oct 10/87
L	87 - 136	· •	-90	299	(91.1)	1,710.7	(521.4)	1,628.6	(-496.4)	4,626.4	(1,410.1)	Oct 1/87	Oct 3/87
_ D	87 - 137	070	-57	361	(110.0)	1,711.5	(521.7)	1,627.4	(-496.0)	4,626.4	(1,410.1)	Oct 3/87	Oct 4/87
L	87 - 138		-90	301	(91.8)	1,799.4	(548.5)	1,733.3	(-528.3)	4,620.2	(1,408.2)	Oct 5/87	Oct 6/87
Ĺ	87 - 139	070	-70	341	(103.9)	1,800.0	(548.6)	1,733.0	(-528.2)	4,620.2	(1,408.2)	Oct 7/87	Oct 8/87
_ L	87 - 140	-	-90	281	(85.6)	2,702.0	(823.5)	1,972.0	(-601.0)	4,631.9	(1,411.8)	Oct 20/87	Oct 23/87
Ĺ	87 - 141	070	-45	345	(105.2)	2,702.0	(823.5)	1,969.0	(-600.0)	4,631.9	(1,411.8)	Oct 23/87	Oct 26/87
Ī.	87 - 142	070	-80	321	(97.8)	1,855.8	(565.7)	1,815.2	(-553.3)	4,613.6	(1,406.2)	Oct 13/87	Oct 14/87
Ī.	87 - 143	070	-45	365	(111.3)	1,856.2	(565.8)	1,813.5	(-552.8)	4,613.6	(1,406.2)	Oct 14/87	Oct 16/87

Claim Group	Drill hole No.	Azimuth 070		Depth		Coordinates				Date			te
			Dip 	Ft	(Metres)	Northings		Eastings		Elevation		Start	Finish
						2,083.8	(635.2)	1,522.7	(-464.1)	4,842.2	(1,475.9)	Oct 12/87	Oct 18/87
D*	87 - 145	-	-90	321	(97.8)	1,732.0	(527.9)	770.0	(-234.7)	4,754.1	(1,449.0)	Oct 18/87	Oct 20/87
D*	87 - 146	250	-5 0	408	(124.4)	1,732.0	(527.9)	772.0	(-235.3)	4,754.1	(1,449.0)	Oct 21/87	Oct 23/87
D*	87 - 147	· -	-90	245	(74.7)	1,926.0	(587.0)	817	(-249.0)	4,747.5	(1,447.0)	Oct 23/87	Oct 24/87
D*	87 - 148	250	-50	324	(98.8)	1,926.0	(587.0)	820.0	(-249.9)	4,747.5	(1,447.0)	Oct 24/87	Oct 26/87
D*	87 - 149		-90	330	(100.6)	1,568.0	(477.9)	678.0	(-206.7)	4,773.8	(1,455.0)	Oct 27/87	Oct 28/87
D*	87 - 150	250	-50	336	(102.4)	1,568.0	(477.9)	680.0	(-207.3)	4,773.8	(1,455.0)	Oct 29/87	Oct 30/87
L	87 - 151	· •	-90	286	(87.2)	2,896.0	(882.7)	1,934.0	(-589.5)	4,659.7	(1,420.0)	Oct 26/87	Oct 28/87
L	87 - 152	-	-90	306	(93.3)	3,083.0	(939.7)	1,868.0	(-569.3)	4,690.3	(1,429.6)	Oct 28/87	Oct 30/87
				27,867.4	8,494.0								

CLAIM GROUP:

Domineer D
Lakeview L
Rainbow R
* approx. co-ordinates

