

'80 # 912 # 8682

REPORT

DIAMOND DRILLING - 1980

DAISIE 1-8 MINERAL CLAIMS

CLINTON M.D., B.C. 92N/1E

N. LAT. 51°-11'; W. LONG. 124°-13'

Alfred R. Allen, P.Eng.

For:

GORDON RESOURCES LTD. (NPL)
1018 - 470 Granville
Vancouver, B.C.

MINERAL RESOURCES BRANCH

ASSESSMENT REPORT

8682

By:

ALLEN GEOLOGICAL ENGINEERING LTD.
202 - 2025 Bellevue
West Vancouver, B.C.

December 18, 1980.

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Logs: in pocket

Assay Sheets in pocket

REPORT
DIAMOND DRILLING
1980
DAISIE 1-8 CLAIMS

INTRODUCTION

Diamond drill sites were prepared on and near surface showings of copper, molybdenum and tungsten mineralization on the Chilko Lake property of Gordon Resources during the 1980 field season.

The work was conducted, under contract, by J. Gabbs Drilling, 301 - 5722 Selkirk Street, Vancouver, B.C.

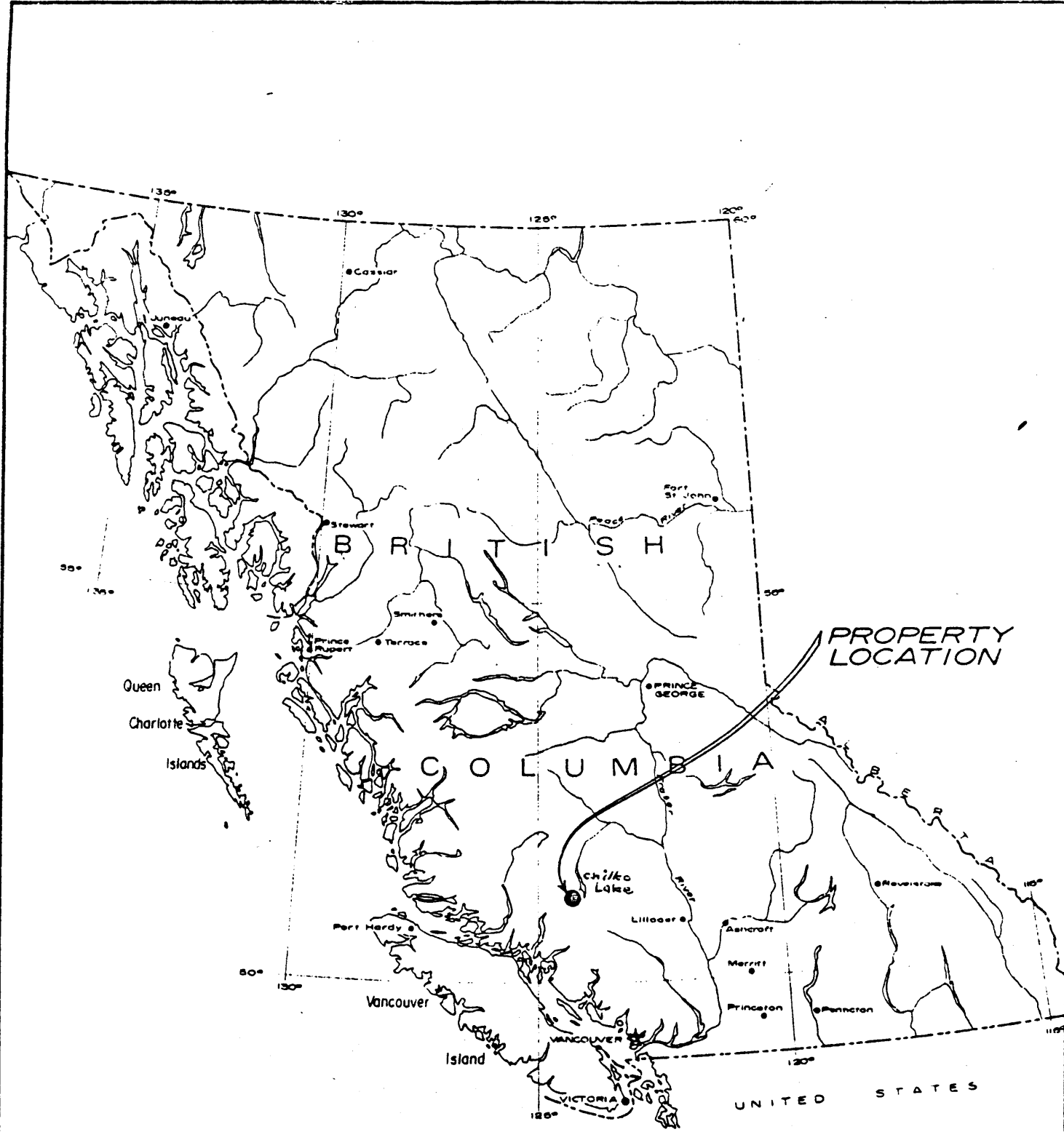
The writer consulted on the programme and completed core logging October 6 and 7 at the company camp on Franklin Arm.

LOCATION AND ACCESSIBILITY

The Daisie Group of Mineral Claims is located in the Clinton Mining Division about 240 kilometres north of Vancouver.

The claims are on the south side of Deschamps Creek 4 kilometres southwest from the west end of Franklin Arm of Chilko Lake.

Access is by road to Chilko Lake and boat or float plane to the campsite on Franklin Arm.



GORDON Resources Ltd (M.R.L.)

LOCATION MAP

SCALE: 1" = 136 Mls.

Drawn by	Date	ALLEN GEOLOGICAL ENGINEERING LTD
Checked by	Org no.	
	15/12/80	
	A	

PROPERTY

The property is composed of the Daisie 1-8 claims located by the two-post system.

Record numbers are 9302-9309 and the location date is November 5.

The claims are shown on the Mineral Titles Reference Map M92N/1E.

GEOLOGY

A series of partially exposed mineral showings occur near and within a 60-to 125-metre band of limestone and skarn.

This is flanked by a parallel series of impure limestone, argillite, tuff, andesite and agglomerate.

Lamprophyre, feldspar porphyry and diorite dikes occur throughout the older sedimentary and volcanic series.

A stock of fine-grained diorite underlies the northern Daisie 1 and 3 claims.

A fault with possible lateral displacement strikes north-westerly across the Daisie 2 and 4 claims. A series of semi-parallel shears contain sulphide and oxide mineralization.

The mineralized zones contain chalcopyrite, pyrite, pyrrhotite, malachite, molybdenite, arsenopyrite, and scheelite with minor galena sphalerite and associated gold, silver, nickel, cobalt and vanadium.

124°15' 14 15 16 17 18 19 20 21 22 23 24 05' 25 26 27 28 29

51°15'

77

76

75

74

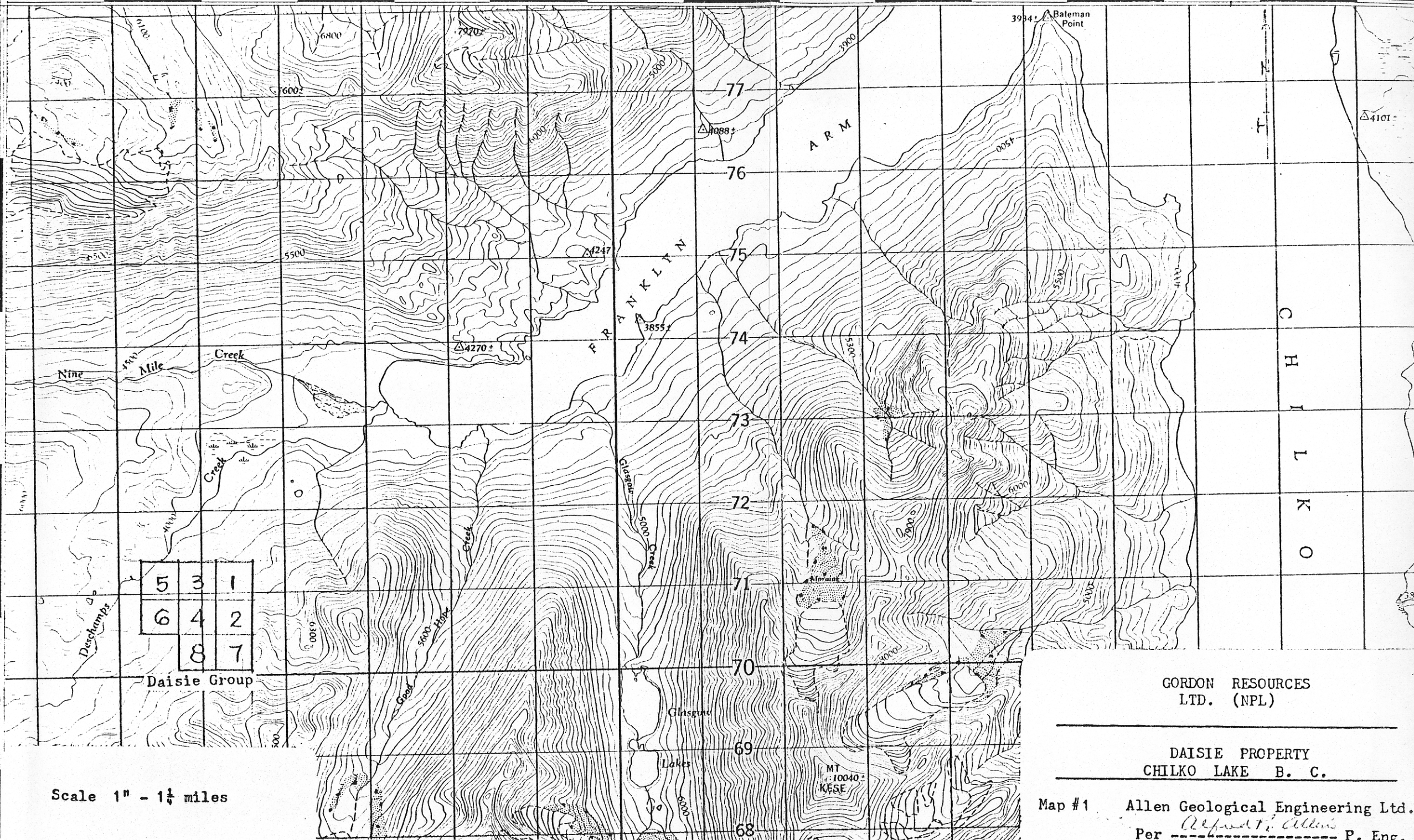
73

72

71

70

10'



5	3	1
6	4	2
	8	7

Scale 1" - 1 1/4 miles

GORDON RESOURCES LTD. (NPL)

DAISIE PROPERTY CHILKO LAKE B. C.

Map #1 Allen Geological Engineering Ltd. Per *Alfred T. Allen* P. Eng.

DIAMOND DRILLING

The following six core holes were drilled by J. Gabbs Drilling
- July through October this year using standard AX equipment.

Hole	Depth Metres	N m	S m	E m	W m	Dir. deg's	Dip deg's	Location Claim
Q	13.72	75.6			96.0	-	V.	Daisie 3
A	111.25		6.7		56.4	0	-45	Daisie 4
B	43.28		6.1		54.9	75	-65	" "
C	29.87		3.0		49.3	292	-45	" "
D	82.30		137		8.0	90	-45	" "
E	56.39		138		5.0	180	-65	" "
Total 336.81								

Core recovery was greater than 95 percent.

The core is stored at the Gordon Resources camp on Franklin
Arm of Chilko Lake.

The best intersections are as follows:

HOLE A

<u>Cu%</u>		<u>MoS₂%</u>		<u>WO₃%</u>	
Ft.		Ft.		Ft.	
0-90:	Av. 0.127	60-111:	Av .325	0-180:	Av .295
30-40:	0.36	80-90:	1.12	0-10:	.819
		250-260:	1.55	40-50:	.517

HOLE B

<u>Cu%</u>		<u>MoS₂%</u>		<u>WO₃%</u>	
Ft.		Ft.		Ft.	
0-60:	Av. .19	25-70:	Av. .40	0-70:	Av. .19
115-125:	1.25	60-70:	.90	0-25:	.328

HOLE C

<u>Cu%</u>	<u>MoS₂%</u>	<u>WO₃%</u>
Ft. 75-95: .93	Ft. 20-30: 1.22	Ft. 0-50: Av. .264 40-50: .668

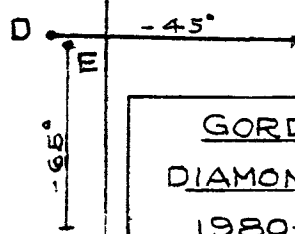
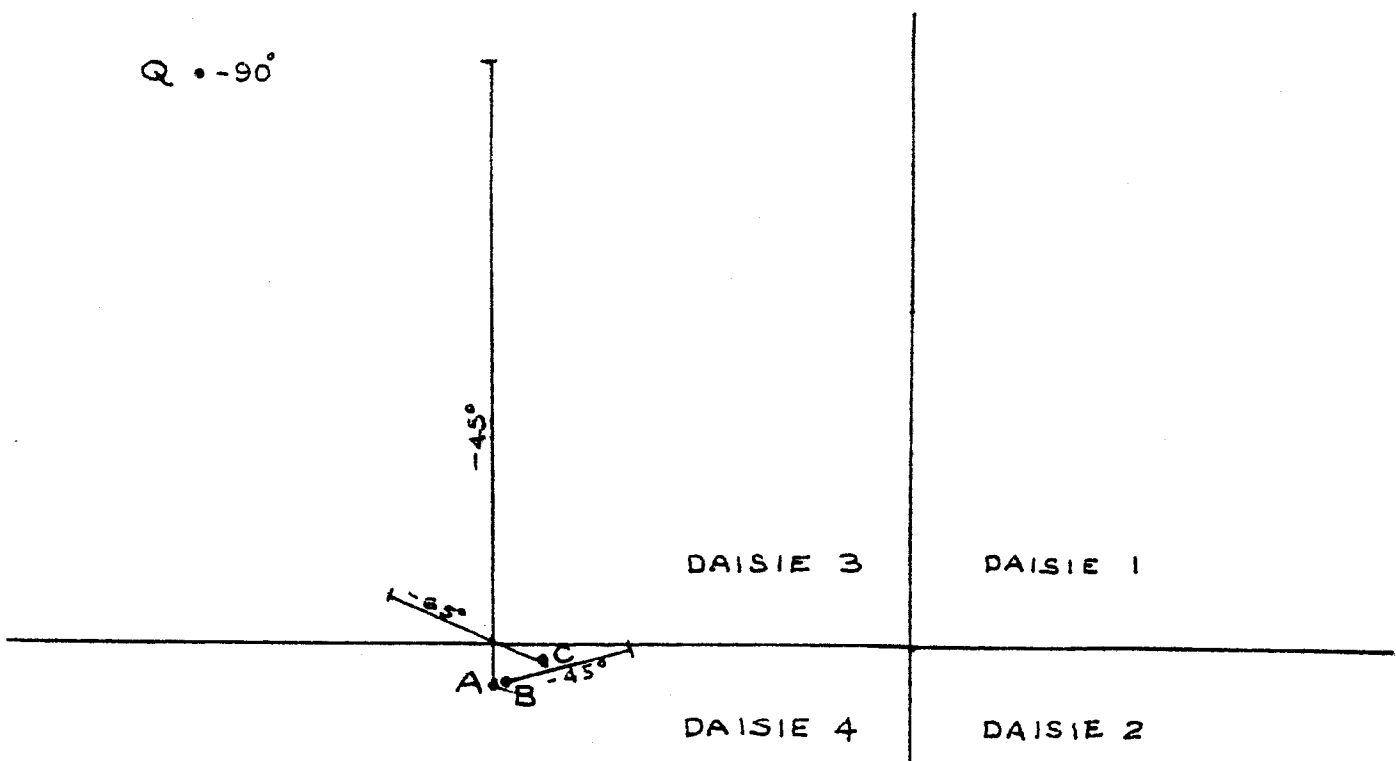
HOLE D

<u>Cu%</u>	<u>MoS₂%</u>	<u>WO₃%</u>
Ft. 100-112.5: .11	Ft. 100-112.5: .190 57.5-62.5: .130	Ft. 75-85: .075 100-125: .044

HOLE E

<u>Cu%</u>	<u>MoS₂%</u>	<u>WO₃%</u>
Ft. 115-150: Av. .22 170-190: Av. .36 200-215: .12	Ft. 0-15 Av. .867 10-15 1.52 50-60: .37 85-100: Av. 1.89 175-205: Av. .587 190-200 .94	Ft. 0-30: .073 50-75: Av. .069 85-115 Av. .034 140-155 Av. .050 205-215 .202

Q • -90°



GORDON RESOURCES
DIAMOND DRILL HOLES
1980-Q, A, B, C, D, E
Scale 1cm=10m
Dec 15/80 *Alfred R. Allen* REN9

SUMMARY AND CONCLUSIONS

Six holes were diamond drilled on the Daisie 3 and 4 claims during the 1980 field season.

Holes A, B and C are located near the Number 2 showings where four trenches expose limestone, skarn and quartz containing chalcopyrite, pyrite, pyrrhotite, molybdenite and scheelite.

Holes D and E are located 140 metres south between the Number 2 and 3 showings.

Copper, molybdenum and tungsten was encountered in the five holes. The Q hole was abandoned in overburden.

The strongest mineralization was cored in the following intersections:

	<u>Cu%</u>	<u>MoS₂%</u>	<u>WO₃%</u>
<u>HOLE A</u>	90ft. of .127	50 ft. of .325	180 ft. of .295
<u>HOLE B</u>	60ft. of .190	45 ft. of .40	70 ft. of .190
<u>HOLE C</u>	20ft. of .930	10 ft. of 1.22	50 ft. of .264
<u>HOLE E</u>	35ft. of .22	15 ft. of .867	10 ft. of .202
	20ft. of .36	15 ft. of 1.89	
		30 ft. of .587	

It is concluded that the diamond drilling programme has provided evidence of good grade potential warranting additional investigation.

It is recommended that an expanded programme be conducted in the 1981 field season.

Respectfully submitted,

ALLEN GEOLOGICAL ENGINEERING LIMITED

Per Alfred R. Allen P. Eng.
Alfred R. Allen

COSTS STATEMENT

The drill programme was contracted with J. Gabbs Drilling of 301 - 5722 Selkirk Street, Vancouver, B.C.

Using standard AX equipment 336.81 metres of hole was drilled at and near exposed mineral showings on the Daisie 3 and 4 claims.

The logs for the six holes are included herewith.

Drilling cost: 336.81 metres @\$52.50/m = \$ 17,600.00

Crew:

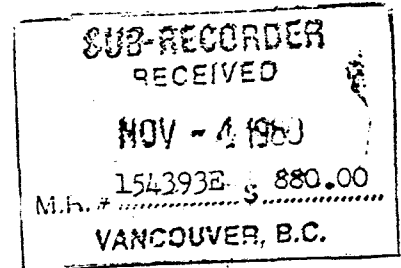
J. Gabbs,
J. Sperling,
M. Brown, all of Vancouver

Transportation of men equipment and supplies:	7,484.00
Spare parts and bits:	<u>1,500.00</u>
Total costs	\$26,664.00

Assessment credit was recorded in Vancouver on November 4, by J. Gabbs to the amount of \$17,600.00 for the Daisie 1-8 claims.

Alfred B. Allen

J. GABBS DRILLING
301-5722 Selkirk Street
Vancouver, B.C.



TO: Gordon Resources Ltd.
1018-470 Granville Street
Vancouver, B.C. V6C 1V5

INVOICE - OCTOBER 31, 1980

To our account for drilling on the DAISY GROUP,
Chilco Lake, Clinton Mining Division,

Period September 4, 1980 to October 8, 1980

Claims 3 & 4

Feet drilled - 1,105

0 hole	45 feet (abandoned)
1 hole	365 feet
2 hole	142 feet
3 hole	98 feet
4 hole	270 feet
5 hole	<u>185 feet</u>

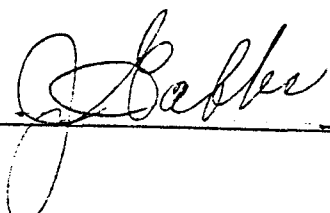
Total	1,105 feet x \$16.00	\$17,680
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Expenses

Travel, Camp & Supplies	7,484
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Bits and parts	1,500
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\$26,664





Member
Canadian Testing
Association

KAMLOOPS RESEARCH & ASSAY LABORATORY LTD.

2095 WEST TRANS CANADA HIGHWAY — KAMLOOPS B.C.
V1S 1A7

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

CERTIFICATE OF ASSAY

B.C. LICENSED ASSAYERS
GEOCHEMICAL ANALYSTS
METALLURGISTS

TO Gordon Resources
470 Granville # 1018
Vancouver, B.C.

Certificate No. K-3301

Date November 3, 1980

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

Kral No.	Marked	GOLD	SILVER	Cu	MoS ₂	W	Wt. %			
		Ounces Per Ton	Ounces Per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent
1	A - 1 - 80 0 - 10			.11	.03	.65	.819			
2	A - 2 - 80 10 - 20			.14	.05	.13	.164			
3	A - 3 - 80 20 - 30			.03	.04	.10	.116			
4	A - 4 - 80 30 - 40			.36	.02	.11	.135			
5	A - 5 - 80 40 - 50			.11	.07	.41	.517			
6	A - 6 - 80 50 - 60			.10	.02	.19	.217			
7	A - 7 - 80 60 - 70			.14	.22	.29	.369			
8	A - 8 - 80 70 - 77			.15	.19	.27	.346			
9	A - 82 - 90 80 - 90			.15	1.12	.12	1.51			
10	A - 90 - 93 90 - 93			.02	.13	.16	.180			
11	A - 95 - 100			.08	.17	.15	.187			
12	A - 100 - 110			.04	.12	.23	.270			
13	A - 197 - 199			.07	L.01	.07	.080			
14	A - 210 - 215			.05	L.01	.10	.120			
15	A - 222 - 229			.05	L.01	.14	.170			
16	A - 230 - 235			.30	.02	.12	.351			
17	A - 240 - 250			.02	.01	.16	.181			
18	A - 250 - 260			.07	1.55	.06	1.65			
19	A - 260 - 265			.21	.01	.12	.230			
20	A - 269 - 275			.21	.01	.09	.210			

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

Registered Assayer, Province of British Columbia



KAMLOOPS RESEARCH & ASSAY LABORATORY LTD.

2095 WEST TRANS CANADA HIGHWAY — KAMLOOPS B.C.

V1S 1A7

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

CERTIFICATE OF ASSAY

**B.C. LICENSED ASSAYERS
GEOCHEMICAL ANALYSTS
METALLURGISTS 2**

TO Gordon Resources

Certificate No. K-3301

Date November 3, 1980

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

Kral No.	Marked	GOLD	SILVER	Cu	MoS ₂	W	Wt%			
		Ounces Per Ton	Ounces Per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent
21	A - 275 - 290			.05	.01	.09				
22	A - 290 - 310			.12	.01	.04				
23	B - 0 - 25			.19	.02	.26				
24	B - 25 - 37½			.23	.33	.18				
25	B - 37½ - 50			.16	.11	.06				
26	B - 50 - 60			.18	.26	.16				
27	B - 60 - 70			.05	.90	.10				
28	B - 70 - 80			.05	.03	TR				
29	B - 80 - 85			.05	.02	.08				
30	B - 88 - 100			.04	.02	.08				
31	B - 100 - 115			.03	.03	.04				
32	B - 115 - 125			1.25	.01	TR				
33	C - 0 - 10			.04	.05	.10				
34	C - 20 - 30			.09	1.22	.15				
35	C - 30 - 40			.08	.04	.06				
36	C - 40 - 50			.07	.05	.53				
37	C - 50 - 60			.05	.02	TR				
38	C - 60 - 75			.03	.07	.04				
39	C - 75 - 95			.93	.01	TR				
40	D - 0 - 10			.05	.05	.06				

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

J.P. Brown

Registered Assayer, Province of British Columbia



KAMLOOPS RESEARCH & ASSAY LABORATORY LTD.

2095 WEST TRANS CANADA HIGHWAY — KAMLOOPS B.C.

V1S 1A7

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

CERTIFICATE OF ASSAY

**B.C. LICENSED ASSAYERS
GEOCHEMICAL ANALYSTS
METALLURGISTS 3**

TO Gordon Resources

Certificate No. K-3301

Date November 3, 1980

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

Kral No.	Marked	GOLD	SILVER	Cu	MoS ₂	W	Wt %			
		Ounces Per Ton	Ounces Per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent
41	D - 40 - 50			.04	.06	TR				
42	D - 57½ - 62½			.07	.13	.04				
43	D - 75 - 85			.04	.05	.06				
44	D - 85 - 100			.07	.03	TR				
45	D - 100 - 112½			.11	.19	.04				
46	D - 112½ - 125			.05	.05	.03				
47	E - 0 - 5			.07	.73	.04				
48	E - 5 - 10			.08	.35	.01				
49	E - 10 - 15			.09	1.52	.03				
50	E - 15 - 25			.09	.03	.06				
51	E - 25 - 30			.03	.01	.06				
52	E - 50 - 60			.06	.37	.04				
53	E - 60 - 75			.06	.04	.07				
54	E - 75 - 85			.09	.02	.01				
55	E - 85 - 90			.05	3.12	.03				
56	E - 90 - 100			.08	.66	.03				
57	E - 100 - 115			.05	.06	.02				
58	E - 115 - 125			.26	.04	TR				
59	E - 125 - 140			.27	.08	.01				
60	E - 140 - 150			.13	.02	.02				

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

R Brown

Registered Assayer, Province of British Columbia



KAMLOOPS RESEARCH & ASSAY LABORATORY LTD.

2095 WEST TRANS CANADA HIGHWAY — KAMLOOPS B.C.
V1S 1A7

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

CERTIFICATE OF ASSAY

B.C. LICENSED ASSAYERS
GEOCHEMICAL ANALYSTS
METALLURGISTS 4

TO Gordon Resources

Certificate No. K-3301

Date November 3, 1980

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

Kral No.	Marked	GOLD	SILVER	Cu	MoS ₂	W	V101			
		Ounces Per Ton	Ounces Per Ton	Percent	Percent	Percent	Percent	Percent	Percent	Percent
61	E - 150 - 155			.05	.13	.06				
62	E - 170 - 175			.62	.02	TR				
63	E - 175 - 190			.10	.36	TR				
64	E - 190 - 200			.04	.94	.04				
65	E - 200 - 205			.11	.46	.01				
66	No identification 205-215			.14	.01	.16				

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

Registered Assayer, Province of British Columbia

Dip 0°
 Dip -45°

Claim DAISIE 3

LOG

From-To

Cu	MoS ₂	WO ₃
%	%	%

FERT				
0-10		Garnotite	.11	.03 .819
10	20	"	.14	.05 .164
20	30	"	.03	.04 .126
30	40	"	.36	.02 .139
40	50	"	.11	.07 .517
50	60	"	.10	.02 .239
60	70	"	.14	.22 .365
70	77	"	.15	.19 .340
80	90	Silicified limestone	.15	1.12 .151
90	93	" "	.02	.13 .201
95	100	Limestone	.08	.17 .189
100	110	Limestone & skarn	.04	.12 .290
110	180	Limestone	-	- -
180	190	Weak skarn	-	- -
190	197	Skarn	-	- -
197	199	Altered limestone	.07	L.01 .088
199	210	Limestone	-	- -
210	215	weak skarn	.05	L.01 .126
215	222	"	-	- -
222	229	"	.05	L.01 .176
229	230	Silicified & altered volcanics?	-	- -
230	235	" " " "	.30	.02 .151
235	240	Diorite?	-	- -
240	250	"	.02	.01 .201
250	260	"	.07	1.55 .075
260	265	"	.21	.01 .113
265	275	"	.21	.01 .113
275	290	"	.05	.01 .113
290	310	"	.12	.01 .050
310	365	"	-	- -
		Bottom of hole		

Dip 75°
Dip -65°

Claim DAISIE 3

From-To

LOG

Feet		Ca	MoS ₂	WO ₃
		%	%	%
0-25	Garnetite	.19	.02	.328
25	37.5	.23	.33	.227
37.5	50.0	.16	.11	.075
50	60	.18	.26	.201
60	70	.05	.98	.126
70	80	.05	.03	Tr
80	85	.05	.02	.100
85	100	.05	.02	.100
100	115	.03	.03	.050
115	125	1.25	.01	Tr
125	142			
	Bottom of hole			

Feet
0-25
25 37.5
37.5 50.0
50 60
60 70
70 80
80 85
85 100
100 115
115 125
125 142

Garnetite

Bottom of hole

d/r 90°
Dip -45°

Claim DAISIE 4

LOG

From-To			Cu	MoS ₂	WO ₃
FEET			%	%	%
0	10	Altered & Fractured sediments	.05	.05	.075
10	40	" " "	-	-	-
40	50	Silicified " "	.04	.06	Tr
50	57.5	" " "	-	-	-
57.5	62.5	" " " quartz stringers	.07	.13	.050
62.5	75	" " "	-	-	-
75	85	Compact silicified "	.04	.05	.075
85	100	" " "	.07	.03	Tr
100	112.5	" " "	.110	.190	.050
112.5	125	" " "	.05	.05	.032
125	185	Bottom of hole	-	-	-

Dip
Dip v

Claim

LOG

From-To

FEET
45

Overburden - Hole abandoned

Cu	MoS ₂	WO ₃
%	%	%

- - -