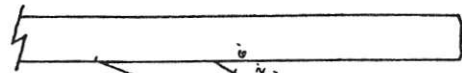


4000 ELEV.

4000 ELEV.



SURFACE HOLE 13

DDH 20				
FTG.	LEN.	Au OZ/T	Cu %	Ag OZ/T
14'-18'	4'	0.04	0.13	
47'-57'	10'	0.022	0.28	
57'-63'	6'	0.280	1.21	
68'-76'	8'	0.026	0.33	
76'-88'	12'	0.020	0.88	
88'-96'	8'	0.042	0.73	
136'-146'	12'	0.110	0.98	
173'-183'	10'	0.024	0.14	
185'-192.5'	7'	1.212	9.13	1.09
192.5'-198'	5.5'	0.080	0.58	0.05
198'-204'	6'	0.008	0.32	0.05
204'-208'	4'	1.224	0.50	1.31
208'-213'	5'	0.064	0.27	0.34
213'-218'	5'	0.008	0.25	0.05
218'-223'	5'	0.001	0.04	Tr.
223'-230.5'	7.5'	0.032	0.18	Tr.
231'-233'	8'	0.040	0.36	
233'-248'	9'	0.074	0.54	

DDH 16			
FTG.	LEN.	Au OZ/T	Cu %
6'-12'	6'	0.036	1.73
12'-17'	5'	0.142	1.10
17'-22'	5'	0.022	0.56
22'-32'	10'	0.038	2.18
32'-37'	5'	0.064	0.34
37'-47'	10'	0.102	1.83
52'-62'	10'	0.212	1.54
62'-72'	10'	0.020	0.40
72'-81'	9'	0.140	0.30
81'-86'	5'	0.068	1.41
86'-92.5'	6.5'	0.016	0.09
92.5'-102'	9.5'	0.036	0.11
102'-112'	10'	0.040	0.09
112'-122'	10'	0.030	1.70
122'-131'	9'	0.068	0.04
131'-138'	7'	0.032	0.41
162'-172'	10'	0.030	0.37
192'-202'	10'	0.074	0.04

DDH 15			
FTG.	LEN.	Au OZ/T	Cu %
18'-27'	9'	0.030	0.12
27'-32'	5'	0.022	0.59
32'-38'	6'	0.026	0.16
43'-48.5'	5.5'	0.038	0.99
48.5'-58.5'	9.7'	0.018	0.53
68'-78'	10'	0.016	0.10
101'-108'	7'	0.014	0.08
116'-123'	7'	0.032	0.05
158'-168'	10'	0.012	0.03
172'-182'	10'	0.012	0.65
182'-188'	6'	0.058	0.48

DDH 2			
FTG.	LEN.	Au OZ/T	Cu %
44'-51'	6.5'	0.012	0.41
106'-114'	8'	0.058	0.21
116'-124'	8'	0.018	1.17
124'-134'	10'	0.152	0.70
141'-144'	3'	0.110	1.11
144'-147.5'	3.5'	0.344	1.43
147.5'-150'	2.5'	0.080	0.84
150'-156'	6'	0.060	0.19
156'-163.5'	7.5'	0.206	0.07
163.5'-169'	5.5'	0.098	0.91
170'-180'	10'	0.006	0.58
180'-185'	5'	0.076	0.48
185'-194'	9'	0.022	0.12
212'-219'	7'	0.194	0.23
229'-235'	6'	0.102	0.41
235'-240'	5'	0.064	0.13
240'-245'	5'	0.012	0.13
255'-263'	10'	0.020	0.30
270'-277'	7'	0.012	1.09
277'-282'	5'	0.044	0.56

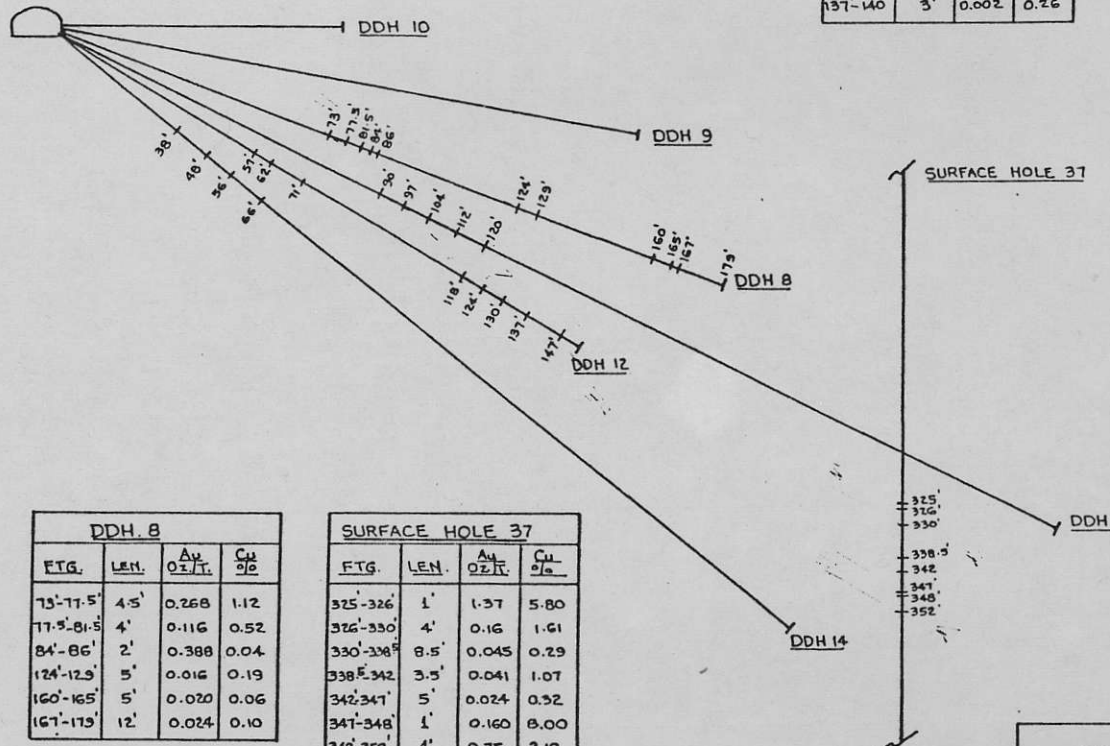
SURFACE HOLE 13			
FTG.	LEN.	Au OZ/T	Cu %
278'-285'	10'	0.07	1.45
285'-299'	10'	0.08	0.68
299'-311'	12'	0.01	0.44
311'-319.5'	2.5'	0.51	6.40
319.5'-323'	9.5'	0.21	1.05
323'-333'	10'	0.11	0.40

FOR: GRENABLE ENERGY LTD.	
LEXINGTON PROPERTY GREENWOOD B.C.	
ASSAY SECTION	
DIAMOND DRILL HOLES No. 2, 15, 16, 20, 5-13	
SCALE: 1" = 30'	JAN. 1981
	FIG. 1

823159

ELEV. 4100'

ELEV. 4000'



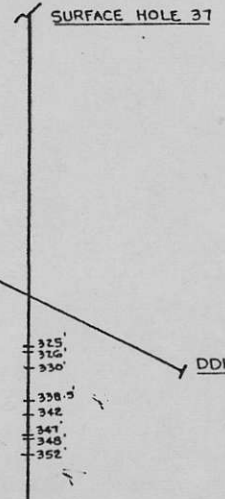
DDH. 12			
FTG.	LEN.	Au OZ./T.	Cu %
57'-62'	5'	0.040	0.39
62'-71'	9'	0.014	0.12
118'-124'	6'	1.846	3.86
124'-130'	6'	0.168	1.05
137'-140'	3'	0.002	0.26

DDH. 14			
FTG.	LEN.	Au OZ./T.	Cu %
38'-48'	10'	0.038	0.53
48'-56'	8'	0.060	0.44
56'-66'	10'	0.044	0.11

DDH 1			
FTG.	LEN.	Au OZ./T.	Cu %
90'-91'	1'	0.002	0.60
97'-104'	7'	0.024	0.63
104'-112'	8'	1.524	13.28
112'-120'	8'	0.744	6.26

DDH. 8			
FTG.	LEN.	Au OZ./T.	Cu %
73'-77.5'	4.5'	0.268	1.12
77.5'-81.5'	4'	0.116	0.52
84'-86'	2'	0.388	0.04
124'-129'	5'	0.016	0.19
160'-165'	5'	0.020	0.06
167'-173'	12'	0.024	0.10

SURFACE HOLE 37			
FTG.	LEN.	Au OZ./T.	Cu %
325'-326'	1'	1.37	5.80
326'-330'	4'	0.16	1.61
330'-338.5'	8.5'	0.045	0.29
338.5'-342'	3.5'	0.041	1.07
342'-347'	5'	0.024	0.32
347'-348'	1'	0.160	8.00
348'-352'	4'	0.75	2.18



FOR: GRENoble ENERGY LTD.

LEXINGTON PROPERTY
GREENWOOD B.C.

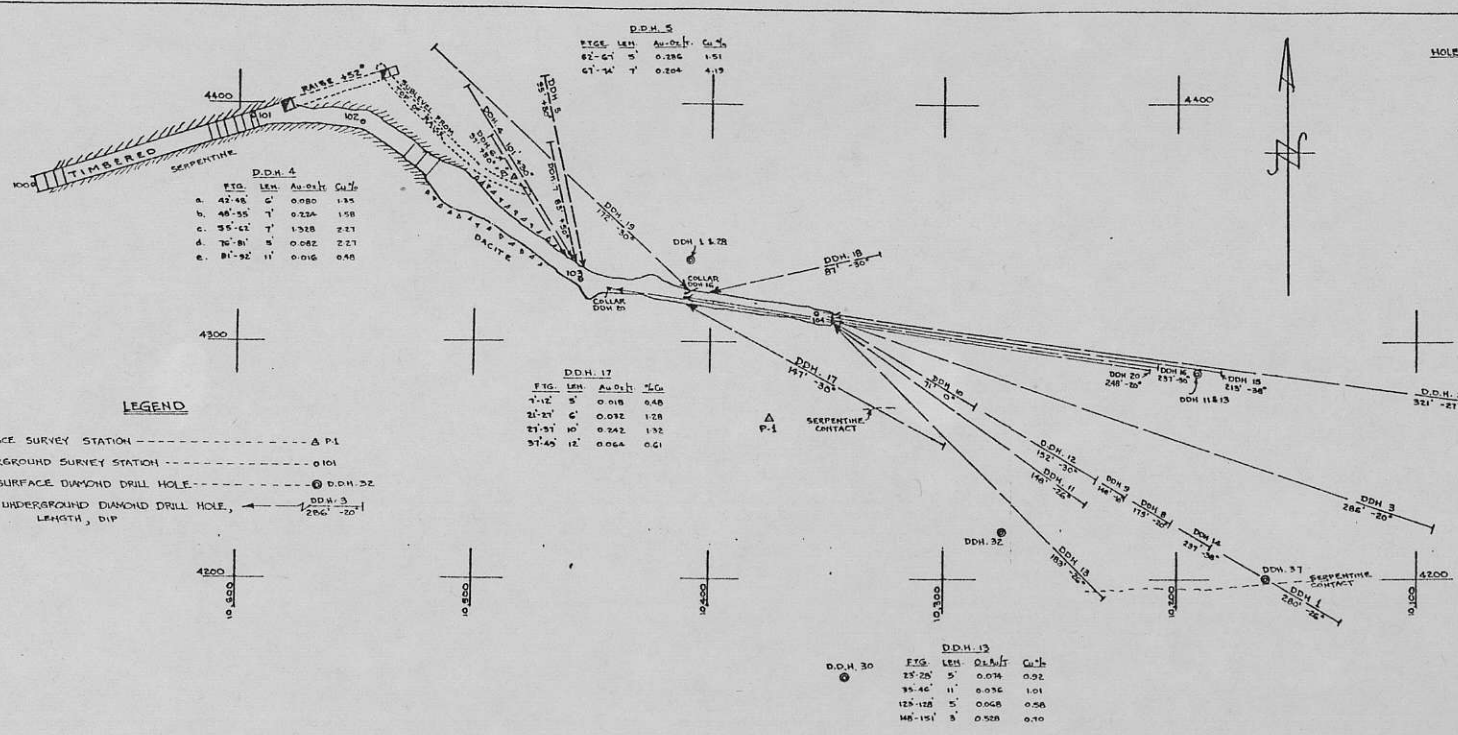
ASSAY SECTION

D. DRILL HOLES No. 1, 8, 9, 10, 12, 14, & S-37

SCALE: 1" = 30'

JAN. 1981
W. Burns

FIG. 2



D.D.H. 5

RTG	LEN	AN-DIP	GR
82'-01"	5'	0.234	1.51
67'-14"	7'	0.264	4.13

D.D.H. 4

RTG	LEN	AN-DIP	GR
42'-48"	5'	0.080	1.35
46'-55"	7'	0.224	1.58
55'-01"	7'	1.318	2.27
75'-81"	5'	0.082	2.27
81'-52"	11'	0.016	0.48

D.D.H. 17

FIG.	LEN	AN-DIP	GR
7'-12"	5'	0.018	0.48
21'-21"	6'	0.032	1.28
37'-37"	10'	0.242	1.32
37'-45"	12'	0.064	0.61

D.D.H. 30

FIG.	LEN	AN-DIP	GR
25'-26"	5'	0.074	0.22
35'-46"	11'	0.056	1.01
125'-128"	5'	0.068	0.58
148'-151"	3'	0.528	0.10

DIAMOND DRILL HOLE SUMMARY

HOLE NO.	LOCATION	LATITUDE	DEPARTURE	LENGTH	DIP
1	4310 (APPROX)	10,250 (APPROX)	280'	-26°	
2	4310	- 10,350	- 321'	-27°	
3	4310	- 10,350	- 286'	-20°	
4	4333	- 10,460	- 101'	+30°	
5	4330	- 10,455	- 95'	+30°	
6	4334	- 10,460	- 97'	+50°	
7	4335	- 10,460	- 83'	+50°	
8	4310	- 10,350	- 119'	-10°	
9	4310	- 10,350	- 148'	-10°	
10	4310	- 10,250	- 71'	FLAT	
11	4310	- 10,350	- 148'	-10°	
12	4310	- 10,350	- 152'	-30°	
13	4310	- 10,250	- 185'	-26°	
14	4310	- 10,350	- 237'	-36°	
15	4310	- 10,350	- 215'	-30°	
16	4318	- 10,410	- 231'	-30°	
17	4346	- 10,410	- 147'	-30°	
18	4320	- 10,400	- 81'	-30°	
19	4322	- 10,410	- 172'	-30°	
20	4322	- 10,410	- 248'	-20°	
TOTAL				3485 FEET	

LEGEND

SURFACE SURVEY STATION - Δ P-1

UNDERGROUND SURVEY STATION - ○ 101

OLD SURFACE DIAMOND DRILL HOLE - ⊙ D.D.H. 32

1980 UNDERGROUND DIAMOND DRILL HOLE, LENGTH, DIP - DDW. 3 286' -20'

JAN. 1981

FIG. 3

GRENABLE ENERGY LTD.
 LEXINGTON PROPERTY
 GREENWOOD B.C.

**1980 UNDERGROUND
 DRILLING PROGRAM**

SCALE: 1"=50' *W. Burns*