



31E125E0006 10 SPENCE

010

Diamond Drilling

Township OF SPENCE

Report NO: 10

Work performed by: CONSOLIDATED CDN. FARADAY LTD.

Claim NO	Hole NO	Footage	Date	Note
EO 347639	S-10	320'	June/73	(1)

Notes:

(1) 28/73

FOOTAGE		ROCK	DESCRIPTION	SAMPLES				ANALYSIS					
From	To			No.	From	To	Length						
258.1	260.0	Gneiss	Biotite hornblende.										
260.0	264.3	Sediment	Silicified, white, speckled.										
264.3	270.6	Sediment	Light coloured, thin bedded - possibly limey.										
270.6	290.0	Gneiss	Biotite hornblende interbedded with dense chloritic siliceous and impure limestone beds - all bedding definite										
290.0	293.0	Sediment	Silicified light coloured										
293.0	298.0	Sediment	Massive, dark green with one silicified or quartz zone - 295-296 - pyrrhotite.										
304.0	306.0	Sediment	Silicified, mineralized.										
306.0	315.0	Pegmatite											
315	320.0	Pegmatite	2.5' ground core.										
	320.0		End of Hole.										

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 GEOLOGICAL SURVEY OF CANADA
 OTTAWA, CANADA

FOOTAGE		ROCK	DESCRIPTION	SAMPLES				ANALYSIS		
From	To			No.	From	To	Length			
94.5	106	Limestone	Very impure with beds and fragments of remnant gneissic sediments.							
106.0	108.4	Gneiss	Biotite hornblende							
108.4	112.0	Pegmatite	Pink, crystalline							
112.0	117.6	Gneiss	Biotite hornblende.							
117.6	134.8	Pegmatite	Pink, crystalline.							
134.8	151.3	Gneiss	Biotite hornblende.							
151.3	152.3	Pegmatite								
152.3	182.9	Gneiss	Biotite hornblende with occasional narrow pegmatite intrusions.							
182.9	196.0	Pegmatite	Course crystalline, light pink feldspar.							
196.0	219.3	Gneiss	Biotite hornblende, with narrow quartzitic beds to footage 205 - from 205 - 219.3 more massive.							
219.3	224.0	Pegmatite	Crystal structure smaller.							
224.0	227.2	Gneiss	Biotite hornblende							
227.2	232	Limestone	A very impure bed.							
232.0	239.2	Pegmatite								
239.2	245.0	Limestone	Very impure.							
245.0	257.1	Gneiss	Biotite hornblende.							
257.1	258.1	Sediment	Silicified, having a white speckled appearance.							

BROWN & COLLETT LIMITED 78243

DIAMOND DRILL RECORD

PROPERTY C.C.F. Ltd. Property
 LOCATION Lot 19, Conc. 13, Spence Twsp.
 LATITUDE 200' S. of Section 00
 DEPARTURE 50' W. of Baseline or 102' West of East Boundary Lot 19
 ELEV. OF COLLAR 157' South of Concession line 13/14
 DATUM
 BEARING S89° W. Magnetic HOR. COMP.
 DIP - 41° VERT. COMP.

TESTS

Ft.	Dip	Bear.	Ft.	Dip	Bear.

HOLE NUMBER S-10
 SHEET No. 1
 SECTION FROM 0 TO 84
 STARTED June 23/73
 COMPLETED June 25/73
 DEPTH 320
 CORE SIZE B (1-7/16")

DRILLED BY Longyear LOGGED BY B.C.F.

HONEY PRINTING SERVICE, TORONTO 1557-1

FOOTAGE		ROCK	DESCRIPTION	SAMPLES				ANALYSIS		
From	To			No.	From	To	Length			
0	17.0	Casing	Overburden							
17.0	17.2	Granite	Could be boulder at ledge.							
17.2	59.0	Limestone	Light grey coloured rock with speckled appearance, a very impure limestone interbedded with quartzite and siliceous gneiss @ 25.7 - 27.3 30.7 - 32.7 51.0 - 54.0 55.0 - 62.6							
59.0	69.2	Pegmatite	Course, crystalline, pink feldspar with large qtz. crystal and occasional green chloritic spotted inclusions.							
69.2	71.2	Sediments	Light coloured.							
71.2	73.5	Pegmatite	Pink crystalline.							
73.5	77.2	Limestone	Very impure.							
77.2	84.0	Pegmatite	Lighter coloured at contact, course purplish crystals.							
84.0	94.5	Gneiss	Siliceous hard, biotite hornblende sediment intruded by narrow bands of pegmatite mineralized with pyrrhotite.							

Croft Twp.

25 24 23 22 21 20 19 18 17 16 15 14 13 12

