



42A10NW0044 13 DUNDONALD

010

### Diamond Drilling

Township of DUNDONALD

Report No 13

Work performed by: Alsof Mines

Claim No	Hole No	Footage	Date	Note
L 76872	1	702.0'	July/64	
L 76869	2	535.0'	Aug/64	
L 76870	3	700.0'	Aug/64	
	4	383.0'	Aug/64	
	5	1141.0'	Aug/64	
	6	268.0'	Aug/64	

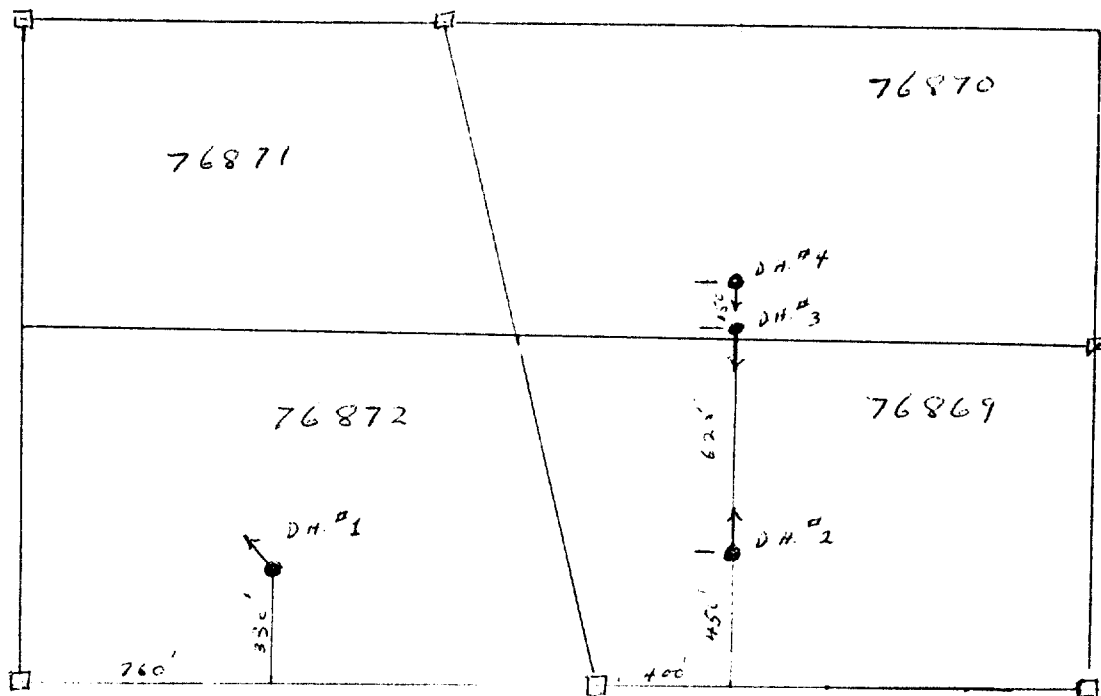
Notes:



LOCATION PLAN OF  
DIAMOND DRILLING

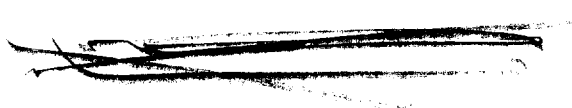
ALSOE MINES LTD.

DUNDONALD TWP, ONTARIO.



1" = 600'

SEPT. 1964  
W. A. T.








# DIAMOND DRILL RECORD

NAME OF PROPERTY ALSO F MINES LIMITED  
 HOLE NO. 2 LENGTH 535.0'  
 LOCATION DUNDONALD TWP ONTARIO  
 LATITUDE 0 00 DEPARTURE 5.25 S  
 ELEVATION XXXXXX AZIMUTH N DIP - 50°  
 STARTED August 3, 1964 FINISHED August 16, 1964

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH

HOLE NO. 2 SHEET NO. 1  
 REMARKS \_\_\_\_\_  
  
 LOGGED BY A.C.A. HOWE

LANGRIDGE LIMITED, 106 RICHMOND STREET WEST, TORONTO, ONT. EM. 6-1168

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	% SULPHIDES	FOOTAGE			%	%	OZ/TON	OZ/TON
					FROM	TO	TOTAL				
0'	194'	CASING	in sand gravel boulders.								
194.0	206.3	DUNITE	light green in colour, olivine, some chlorite, talc and picrolite on slips.								
206.3	287.0	PERIDOTITE	dark green, some chlorite, sections broken, picrolite and talc on slips, few spechs sulphides, several stringers chrysotile up to X 1/16" cross-fibre. 227-237 - 1.0 lost core At 235.5 reddish material on slips with picrolite. At 241.6 reddish altered loth like mineral probably Fe alteration. At 247.5 - 1' reddish loth-like altered material in contact with anorthositic rock, occasional speck Py.								
287.0	388.0'	DUNITE	light green, several stringers chrysotile, numerous 1/2" bands magnetite, occasional speck Py. - Becomes more broken and fractured below 320'. Several fract. with picrolite and chrysotile, some stringers chrysotile slip and crodd fibre.								
388.0	535.0	DUNITE	mainly good core, several bands magnetite and strainers chrysotile up to 1/16". Few spechs Py. 388.5 - 393.5 from 416 - 466.6. Few fract. with picrolite and few stringers chrysotile, several bands magnetite, few spechs sulphides. 447.6 - 451.6 - Lost core From 466.6 increasing stringers of cross-fibre chrysotile some up to 1/16", bands magnetite common up to 1/2", picrolite on slips, possible minor Po with magnetite. Stringers chrysotile becoming very common, cross and slip fibre, sections probably 10% of core. From 512 decrease in number of stringers chrysotile.								
		END OF HOLE 535.0'									
		Casing pulled.									

# DIAMOND DRILL RECORD

NAME OF PROPERTY ALSOF MINES LIMITED  
 HOLE NO. 3 LENGTH 331.0'  
 LOCATION DUNDONALD TWP ONTARIO  
 LATITUDE 0 50 N DEPARTURE Line 0 00  
 ELEVATION \_\_\_\_\_ AZIMUTH South DIP - 50 S  
 STARTED Aug. 18th, 1964 FINISHED Aug. 22, 1964

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH

HOLE NO. 3 SHEET NO. 1

REMARKS \_\_\_\_\_

*A.C.A. Howe*

LOGGED BY A.C.A. HOWE

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	% SULPHIDES	FOOTAGE			%	%	OZ/TON	OZ/TON
					FROM	TO	TOTAL				
0	310.0'	CASING									
310.0	331.0'	DUNITE ultrabasic rock of medium grain and light green colour. Cross fibre chrysotile veinlets with some picrolite. Visual asbestos assay done and to be supplied with the screening assays when they arrive.  Remarks. Casing left in the hole.									

CONTINUED  
ON NEXT PAGE

LANGRIDGE LIMITED, 106 RICHMOND STREET WEST, TORONTO, ONT. EM. 6-1168

# DIAMOND DRILL RECORD

NAME OF PROPERTY ALSOF MINES LTD.  
 HOLE NO. 3 (deepening) LENGTH \_\_\_\_\_  
 LOCATION DUNDONALD TWP. L-76870  
 LATITUDE 0 + 00 DEPARTURE 0 + 50N  
 ELEVATION \_\_\_\_\_ AZIMUTH Grid South DIP -50°  
 STARTED Oct. 11, 1964 FINISHED Oct. 17, 1964

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH

HOLE NO. 3 SHEET NO. 1  
 Deepening  
 REMARKS \_\_\_\_\_

LOGGED BY W. G. Timmins

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	% SULPHIDES	FOOTAGE			%	%	OZ/TON	OZ/TON
					FROM	TO	TOTAL				
273	700	Peridotite, olive green, m. to c.g.  273 - 520 - high chrysotile content, appears to be about 20%, slip and cross fibre however most stringers cut core about 10 - 20°, several contain bands of magnetite in centre, most chrysotile stringers 1/32" but occasional 1/16" and odd 1/8", bands of magnetite common 1/4" - 1/2" at low angles to core, some picrolite on slips.  520 - 700 - broken sections, occasional section with red alteration minerals, f. to c.g.  Sample taken from 617.5 - 628.5, odd speck sulphides.  654 - 673 - sand and broken core, 8' lost core.   Hole abandoned at 700' due to rods stuck in sand.									

LANGRIDGE LIMITED 106 RICHMOND STREET WEST, TORONTO, ONT. EM. 6-1168





4 POST

1 POST

L-76870

L-76876

L-76871

5  
0  
↓



LOCATION  
OF  
DIAMOND DRILL  
HOLES  
No's 3-546

DUNDONALD  
TOWNSHIP

SCALE 1 INCH = 200'

6  
0  
↓

3  
0  
↓

3 POST

2 POST



# DIAMOND DRILL RECORD

NAME OF PROPERTY ALSOF MINES LIMITED  
 HOLE NO. \_\_\_\_\_ LENGTH \_\_\_\_\_  
 LOCATION DUNDONALD L-76870  
 LATITUDE \_\_\_\_\_ DEPARTURE \_\_\_\_\_  
 ELEVATION \_\_\_\_\_ AZIMUTH \_\_\_\_\_ DIP \_\_\_\_\_  
 STARTED \_\_\_\_\_ FINISHED \_\_\_\_\_

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH

HOLE NO. 5 SHEET NO. 2  
 REMARKS \_\_\_\_\_  
 LOGGED BY \_\_\_\_\_

LANGRIDGE LIMITED 106 RICHMOND STREET WEST, TORONTO, ONT. EM. 6-1168

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	% SULPHIDES	FOOTAGE			%	%	OZ/TON	OZ/TON
					FROM	TO	TOTAL				
736.0	945.0	Andesite, minor local silicification and chloritization									
945.0	1102.0	Rhyodacite, minor local brecciation, cherty silicification and quartz stringer silicification.									
1102.0	1141.0	Massive black olivine peridotite; minor picrolite at end of hole	43		1102	1109	7.0	0.263			
			44		1109	1120	11.0	0.211			
			45		1120	1130	10.0	0.223			
			46		1130	1141	11.0	0.329			

# DIAMOND DRILL RECORD

NAME OF PROPERTY ALSOF MINES LIMITED  
 HOLE NO. 6 LENGTH \_\_\_\_\_  
 LOCATION Dundonald Twp. Ontario L-16870  
 LATITUDE 300 E DEPARTURE 3 + 50N  
 ELEVATION \_\_\_\_\_ AZIMUTH \_\_\_\_\_ DIP 50°  
 STARTED Sept. 30, 1964 FINISHED Oct. 10, 1964

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH

HOLE NO. 6 SHEET NO. 1

REMARKS \_\_\_\_\_

LOGGED BY \_\_\_\_\_

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE			%	%	OZ/TON	OZ/TON	
					FROM	TO	TOTAL					
0	268	Sand, gravel, boulders.  Hole lost in overburden										

LANGRIDGE LIMITED 106 RICHMOND STREET WEST, TORONTO, ONT. EM. 6-1168

**REFERENCES**

**AREAS WITHDRAWN FROM DISPOSITION**

- M.R.O. - MINING RIGHTS ONLY
- S.R.O. - SURFACE RIGHTS ONLY
- M.+S. - MINING AND SURFACE RIGHTS

Description	Order No.	Date	Disposition	File
(R2) DEL 43/70	W 66/75	12/2/75	M.R.O.	1543
(R3) NKO 31/85		22/7/85	M.R.+S.	

(ST) SNOWMOBILE TRAIL  
NOTICE RECEIVED 92 DEC-09

**SAND AND GRAVEL**

- (C1) M.T.C. PIT 1284
- (C2) M.T.C. PIT 1274

**NOTES**

PART OF THIS TOWNSHIP SOUTH AND EAST OF FREDERICK HOUSE LAKE LIES WITHIN THE MUNICIPALITY OF THE CITY OF TIMMINS

WITNESS POSTS FOR CLAIMS STAKED OUT COVERING LAND UNDER THE WATERS OF FREDERICK HOUSE LAKE IN DUNDONALD TWP SHOULD NOT BE ERECTED OR PLANTED IN EVELYN TWP

FLOODING RIGHTS ON FREDERICK HOUSE LAKE RESERVED TO ONTARIO HYDRO TO CONTOUR ELEV. 903'. L.O. 7128, FILE 64518, VOL 2

400' surface rights reservation along the shores of all lakes and rivers.

O.L.U. (LAND USE PERMIT)

THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT GUARANTEED. THOSE INTENDING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDS DIVISION, MINISTRY OF NORTHERN DEVELOPMENT AND MINES, FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON.

RECEIVED MAY 3, 1985

**McCART TWP.**

