



42D15NW0084 11 LOWER AGUSABON LAKE

010

Diamond Drilling

Area of LOWER AGUSABON LAKE

Report N^o 11

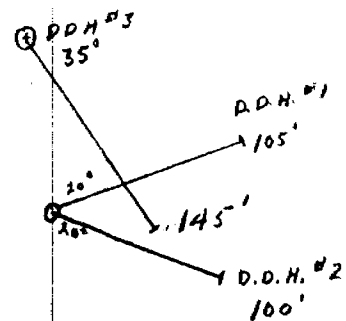
Work performed by: Martin-Hunt Mining Limited

Claim N ^o	Hole N ^o	Footage	Date	Note
TB 109491	1	105'	Oct/65	
	2	100'	Oct/65	
	3	145'	Oct/65	

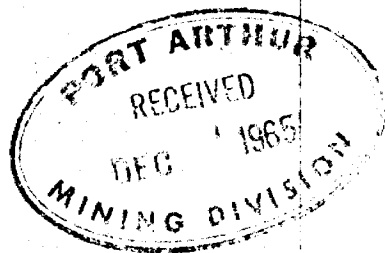
Notes:

T.B. 109495 2 3
T.B. 109496
T.B. 109492 1 A.T.B. 109491

LAKE



SKETCH OF DRILL PLAN
MARTIN-HUNT MINING LTD.
OWL LAKE PROPERTY
PORT ARTHUR MINING DIV.
Nov. 1965



5N
L. 16W

5N
L. 14W

Scale 1 in = 100 ft

TB
109491

OWL
LAKE

LOWER AGUASABON LAKE
AREA

M2518

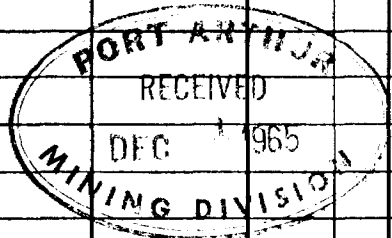
4-3-473

DIAMOND DRILL RECORD

PROPERTY MARTIN-HUNT (Owl Lake Property) HOLE NO. 1

SHEET NUMBER 1 SECTION FROM _____ TO _____ STARTED Oct. 24/65
 LATITUDE 7 + 50 N DATUM _____ COMPLETED Oct. 28/65
 DEPARTURE 14 + 00 W BEARING N 70° E ULTIMATE DEPTH 105
 ELEVATION _____ DIP 20° PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$
0- 2	Casing				
2-12	Massive pyrite, pyrrhotite 75% of core within quartz matrix				
12-17	Intermediate Tuff, silicified - pyrite, pyrrhotite oriented parallel to schistosity 45° to C.A. - sulphides 40% of core				
17 -34	Granite - med. grained, pink to grey				
34-105	Intermediate Tuff - pyrite 30% of core, parallel to schistosity - schistosity 30° to C.A.				
105	END OF HOLE				



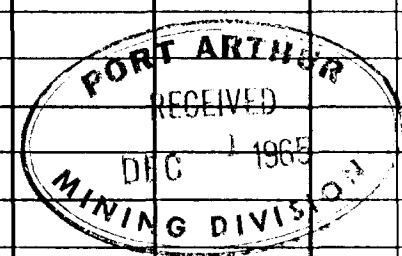
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DIAMOND DRILL RECORD

PROPERTY MARTIN-HUNT (Owl Lake) HOLE NO. 2

SHEET NUMBER 1 SECTION FROM _____ TO _____ STARTED Oct 28/65
 LATITUDE 7 + 50 N DATUM _____ COMPLETED Oct 31/65
 DEPARTURE 14 + 00 W BEARING S 70° E ULTIMATE DEPTH 100
 ELEVATION _____ DIP 20° PROPOSED DEPTH _____

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD †
0- 1	Casing				
1- 6	Massive pyrite, pyrrhotite 30% of core within quartz matrix				
6- 11	Intermediate Tuff - silicified - pyrite, pyrrhotite 30% of core parallel to schistosity				
11- 17	Granite, med. grained, pink				
17- 20	Intermediate Tuff - silicified - fine pyrite parallel to schistosity 60° to C.A.				
20- 25	Granite				
25- 83	Intermediate Tuff - silicified - pyrite 45° to C.A.				
	66.5 - 68.5 - diorite dyke, sheared				
	75 - 83 - heavy pyrite with pyrrhotite				
	80 - 1 in. qtz. vein				
	82 - 3 in. qtz. vein				
	82.3 - massive pyrite and pyrrhotite				
83-100	Dacite - massive, fracturing 30° to C.A. - no sulphides				
100	END OF HOLE				



W. J. Elliott