

Diamond Drilling



41116NE0056 26 PHYLLIS

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Township of PHYLLIS

Report No 26

Work performed by: Temagami Mining Company

Claim No	Hole No	Footage	Date	Note
T 32701	TM-57-1	298.0'	Feb/57	
T 32218	TM-57-2	262.0'	Feb/57	

Notes:

232

# DIAMOND DRILL RECORD

PHYLIS Twp

32701

PROPERTY Temagami Mining Co. Limited

HOLE NO. TM 57 - 1

SHEET NUMBER 1 of 1

SECTION FROM \_\_\_\_\_ TO \_\_\_\_\_

STARTED February 20, 1957

LATITUDE \_\_\_\_\_

DATUM Investigate Resistivity Anomaly

COMPLETED February 22, 1957

DEPARTURE \_\_\_\_\_

BEARING \_\_\_\_\_

ULTIMATE DEPTH \_\_\_\_\_

ELEVATION On-Lake 1.0' above lake

DIP Collar 45°

PROPOSED DEPTH \_\_\_\_\_

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$
0 - 13.0	Casing - Overburden at 2.0'; bedrock at 9.0'				
13.0 - 163.0	Fragmental volcanic - 60% medium to light grey, angular fragments in medium grained, medium grey matrix; fragments are up to 2" in diameter; tiny dark green chloritic spots in fragments and matrix. 58.3 - 58.6 50% irregular quartz, carbonate; slip at 20° 59.7 Faint banding at 30°				
163.0 - 172.0	Rhyolite - fine grained; light pink-grey; fairly uniform and massive				
172.0 - 298.0	Fragmental volcanic - 60% pink to grey-green fragments in medium grained grey-pink matrix. Fragments are angular up to 2" in diameter. 206.4 - 207.7 lost core 220.3 - 221.9 lost core 232.5 - 237.0 fine grained, dark green chloritic matrix. 279.0 - 280.5 brecciated; 30% irregular quartz carbonate.				

N.M.P., TORONTO-STOCK FORM NO. 501 REV. 12/51

298.0 - END OF HOLE

DRILLED BY Norissette Diamond Drilling Ltd.

SIGNED C. G. MacIntosh

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## DIAMOND DRILL RECORD

32218

PROPERTY Temagami Mining Co. LimitedHOLE NO. TM 57-2SHEET NUMBER 1 of 2

SECTION FROM \_\_\_\_\_ TO \_\_\_\_\_

STARTED February 25, 1957

LATITUDE \_\_\_\_\_

DATUM Test Electrical-Resistivity Anomaly COMPLETED February 28, 1957

DEPARTURE \_\_\_\_\_

BEARING \_\_\_\_\_

ULTIMATE DEPTH \_\_\_\_\_

ELEVATION On LakeDIP Collar 50°

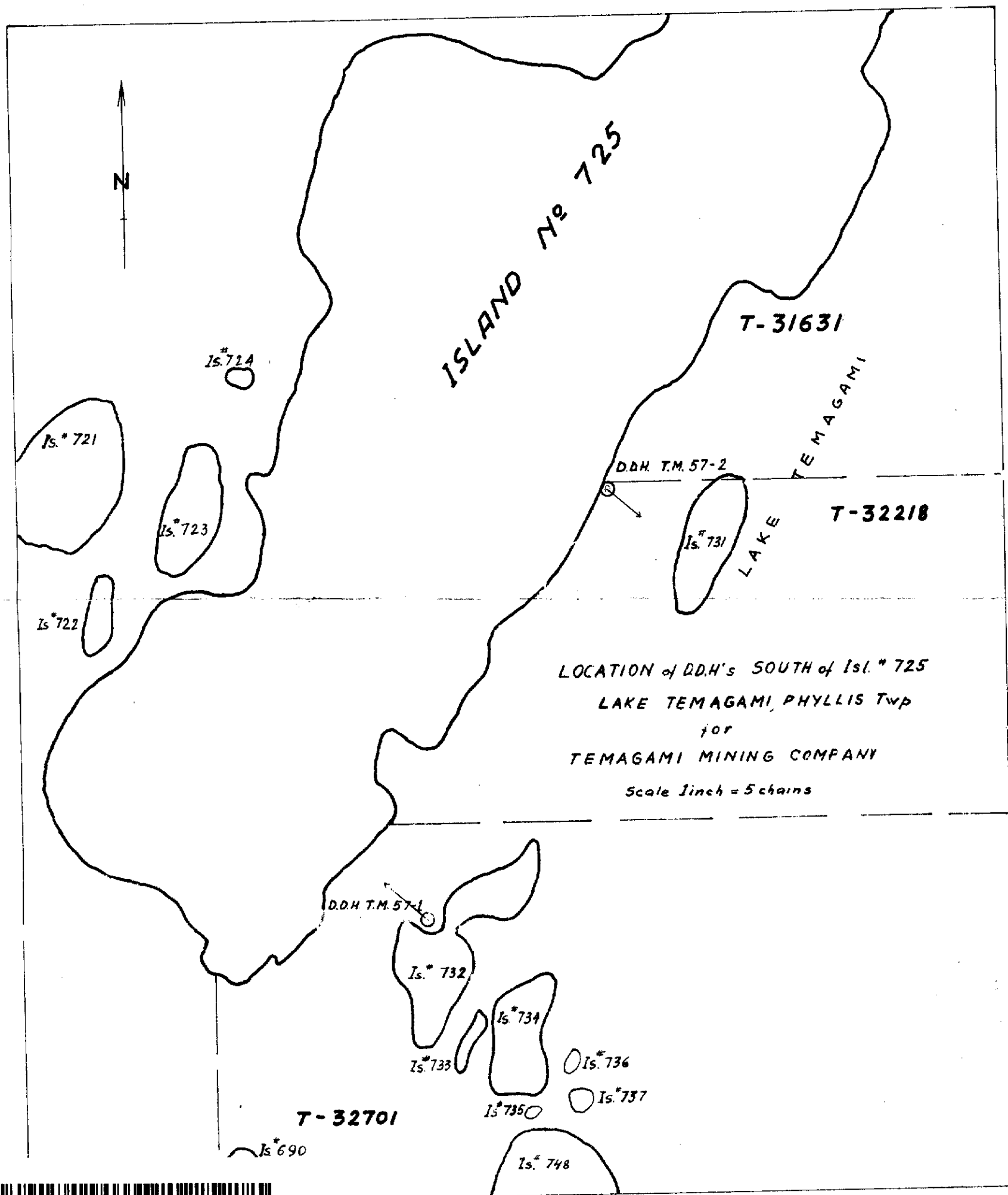
PROPOSED DEPTH \_\_\_\_\_

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD g	SLUDGE GOLD g
0 - 15.0	Casing - Overburden at 6.0'; bedrock at 11.0'				
15.0 - 262.0	Fragmental volcanic - light grey to dark green chloritic fragments in medium grained medium grey matrix; fragments are angular to rounded, up to 2" in diameter; small chloritic spots in fragments and matrix; fragments form 50% of rock.				
20.4 - 25	fine grained light grey; scattered tiny chloritic fragments.				
18.5	talcose slip at 20°				
20.5	talcose slip at 20°				
24.2	talcose slip at 45°				
31.3 - 32	chlorite, carbonate filled vesicles to 1/4"				
41.2 - 42.0	lost core				
67.0	1" breccia, dark grey carbonate @ 20°				
99.2 - 99.7	brecciated; 30% carbonate, chlorite; lination at 30°				
121.5 - 122.3	White quartz veinlet at 15°				

N.M.P., TORONTO-STOCK FORM NO. 501 REV. 12/51

DRILLED BY Morissette Diamond Drilling Ltd.SIGNED C. G. MacIntosh





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