

Diamond Drilling

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Statistics.

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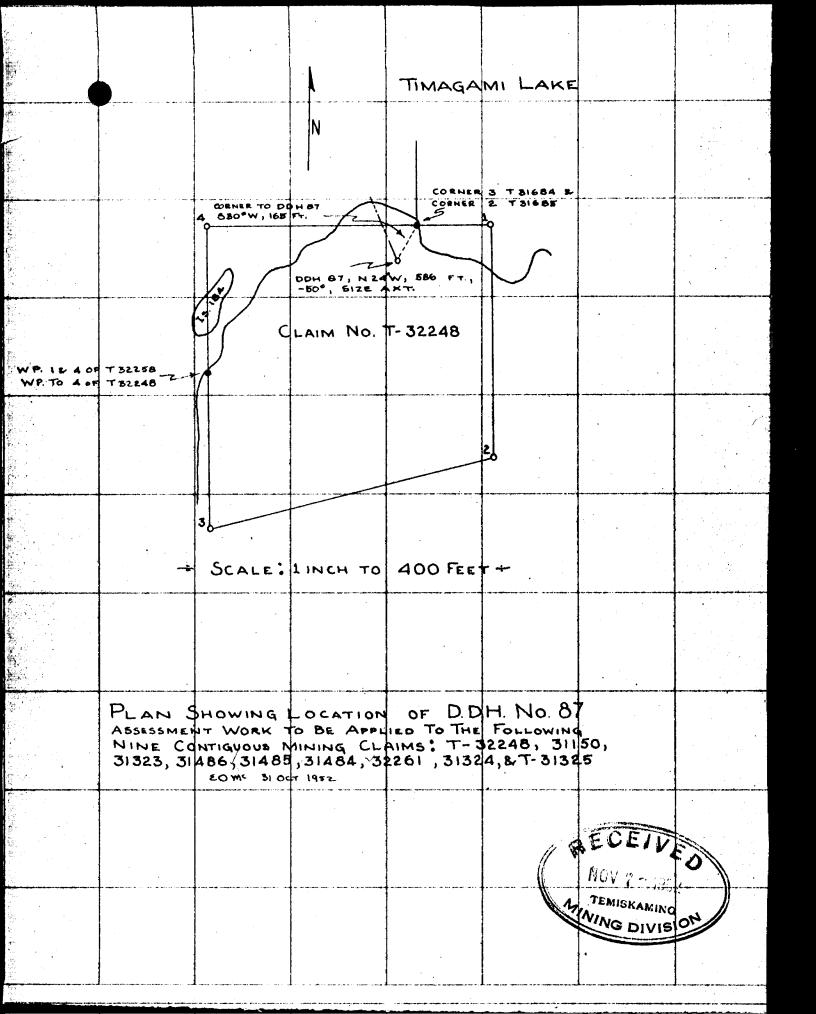
Township of PHYLLIS

Report Nº 14

Work performed by: Frontenac Exploration

Claim Nº	Hole NQ	Footage	Date	Note
T 32248	87	586.0'	Nov/52	·•
T 31685	97	361.0'	Feb/53 `	

Notes:



4 4 4		Drilleă	Log Of Diamond Drill Hole 87 by Canadian Longyear for Frontence Exploration &					
	Hole	Hole was arillea on Claim T 32,248, on the mainland south shore of Lake Temagami.						
	Depth	of Hol	586 Feet e: 565' Inclination: -50° Bearing: N 24° W					
	Core of	stored the De	in core shed located on the License of Occupation land rosier Copper and Nickel Lines - Temagami Island.					
	Size	Core:	AXT Core Logged By: J. L. Kelley					
	Date	Drilled	,: November, 1952					
			<u>Core Log</u> NOV 7 - 1952					
	Dist From	.(Fe t) <u>Tog</u>	Geology Geology					
	0 8	8 96	Glacial debris - cased. Hhyolite agglomerate - subangular, large fragments of gray to dark green rhyolite, tightly dealed. Cut by irregular seams and blotches of white and pink carbonate and quartz.					
	96	116	Light gray, sileceous rhyolite or tuff, with tiny frag- ments.					
	116	151	Even grained, very fine textured, gray greenish rhyolite (?).					
	151	219	Dense, gray, siliceous, rhyolite agglomerate with tiny irregular seams and blotches of chlorite.					
	219	231	Light gray, siliceous rhyolite flow rock - with wavy flow lines wisible.					
	231	256	Dark gray-green, finely porphyritic diorite with faint tale green feldspars in partially chloritized ground- mass; rock contains some very weakly disseminated blebs of pyrite.					
	256	284	Dark gray-green; evenly granular, rhyolite; locally strongly chloritized; weak amounts of pyrite.					
	284	289	Light gray rhyolite agglomerate or breccia.					
	289	586	Gray, fine and evenly textured, granular, rhyolite cut with irregular thin seams and Blotches of chlorite and white carbonate and guartz stringers.					

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og - Geology - Diamond Drill Hole 97

Hole drilled for Frontenac Exploration & Development Company Limited by: Canadian Longyear Limited, North Bay, Ontario

Phyllis Tupo T 31685

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February, 1953

お開き月

ころよう ちにあたまであるという場合であるか。 こうか

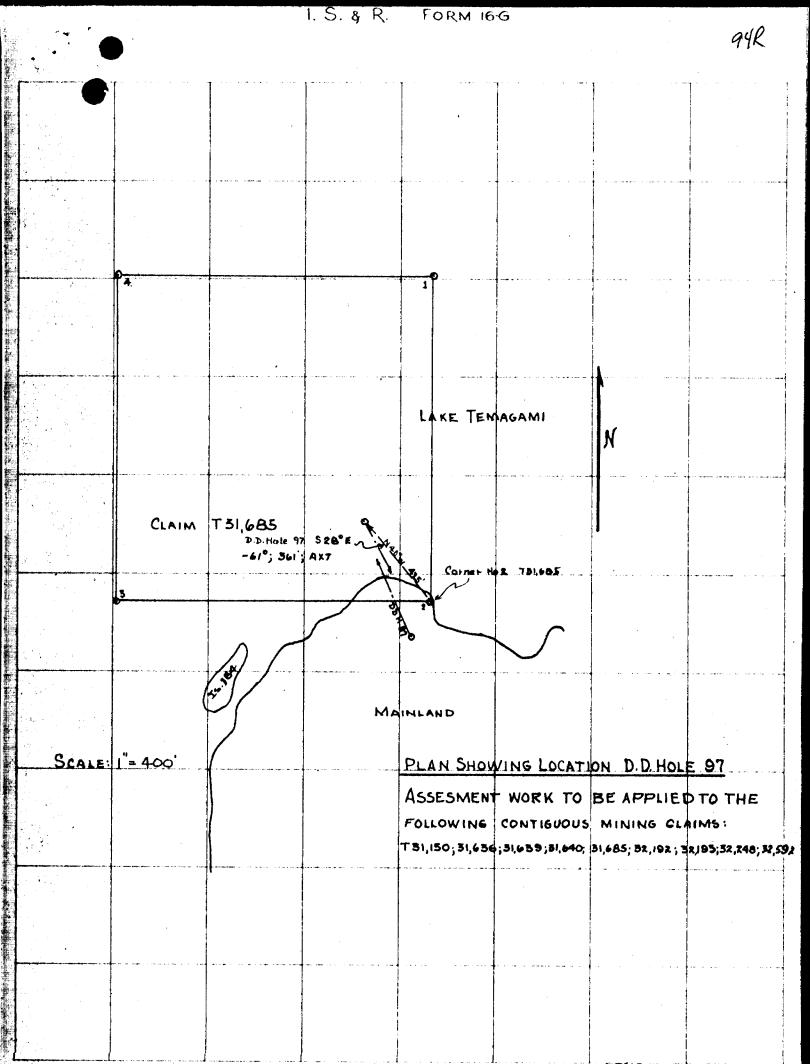
 Depth: 361' Bearing: S 28° E Inclination: - 61° Size: AXT

Core stored in core racks - Temagami Island - Liscense of Occupation Derosier Lickol & Copper Lines Limited

		GEOLOGY
Dista From	nce To	Observations
0	45	Water - Lake Temagami
45	50	Glacial Debris - sands, gravels, boulders, etc;
50	361	Hhyolite: Light gray, dense, siliceous rock. Few narrow quartz-carbonate seams and tight chlorite cracks intersecting the core at all angles. Small dark green chloritized spots throughout. Few specks of pyrite and chalcopyrite noted with chlorite spots.

Goelogy logged by J.L.Kelly and C.F.Cheriton, geologists.

APR 1- 1953 TEMISKAMINO MINING DI



Feb26,1953