

035W9623 52P035W10B1 GREENMANTLE LAKE

010

Diamond Drilling

Area	
------	--

Report Nº

Work	per	formed	by:
------	-----	--------	-----

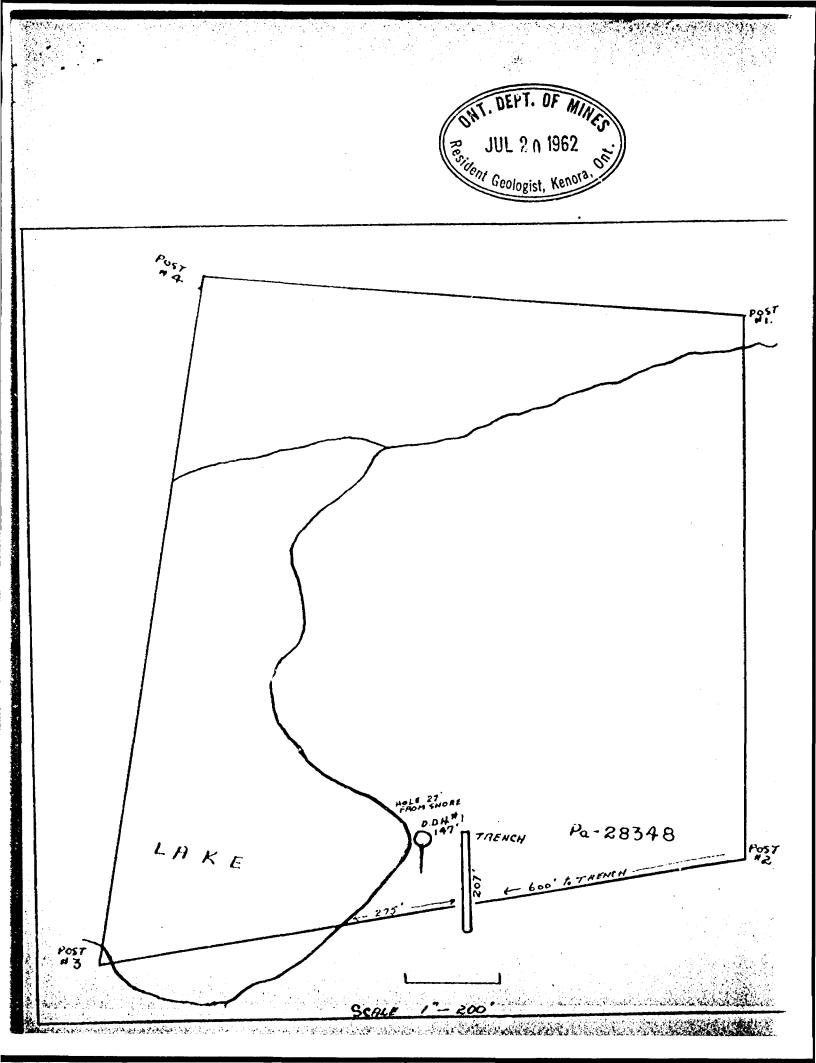
ALGOMA STEEL CORF

Claim Nº PA-28348	Hole NQ # 	Footage 14 7	Date 1968	Note
PA-28350	#2	134'	1768	
	# 3	152'	1968	
	TOTAL:-3DH	433'		

Notes:

(7:69) rev 9-72

Diamond Drill Hole Log SURVEY D LOCATIO BEARING AT COLLAR_South NUMBER_ Я. DIP AT COLLAR 45 degrees LOCATION Claim # Pa-28348 - Greenmantle Lake Area FROM то DESCRIPTION ERFC 0 Overburden with many boulders. 4 4 571 Gneissic Iron Formation with possibly 40% magnetite and occasional quartz stringer. Gmeissia Iron Formation with possibly 40% magnetite and about 20% 571 611 Muscovite mica. 62.51 This section made up mostly of quarts and several minute quarts 611 stringers. Oneissic Iron Formation with possibly 70% magnetite and some 62.5 971 muscovite and bictite mica 971 Cneissic Iron Formation with possibly 30% magnetite and many 1371 quartz stringers. 137 1471 Gneissic Iron Formation (very coarse grained) with possibly 60% magnetite and a fair amount of muscovite mica visible. (Bottom of Hole) Stened: Huaumitt Drilled by S. Duggan 1111 9.0 100 TALL AND A CARLES AND A CARLES AND

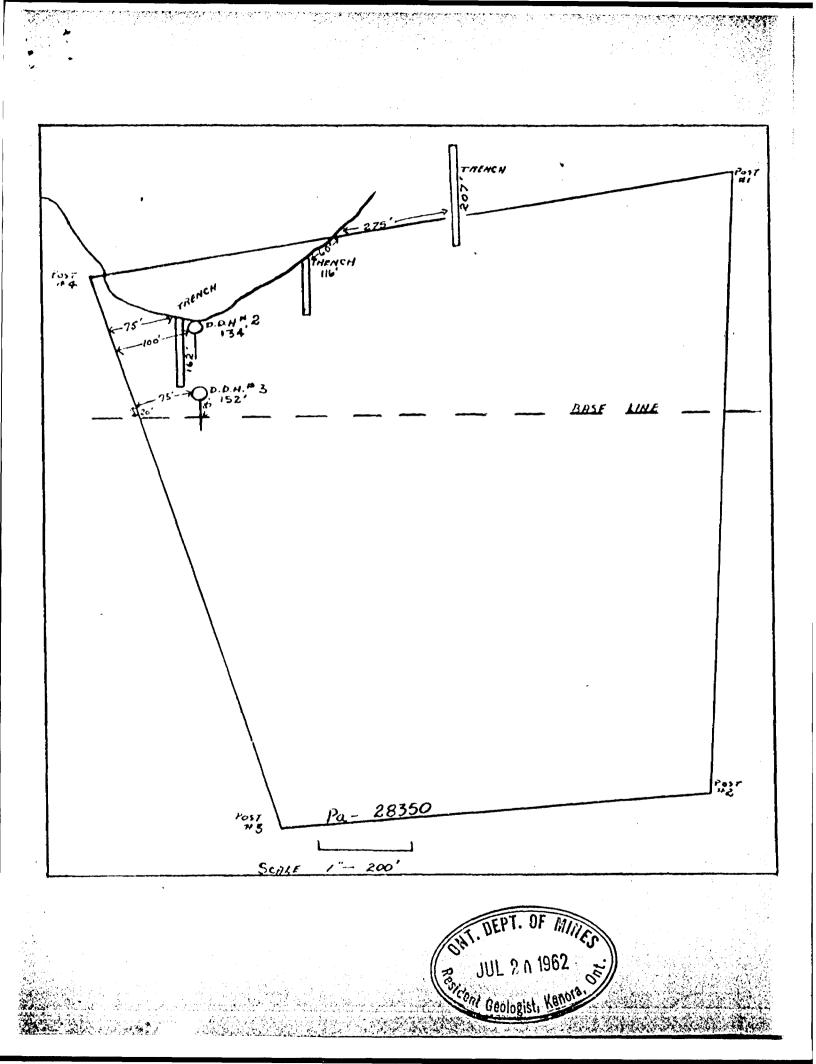


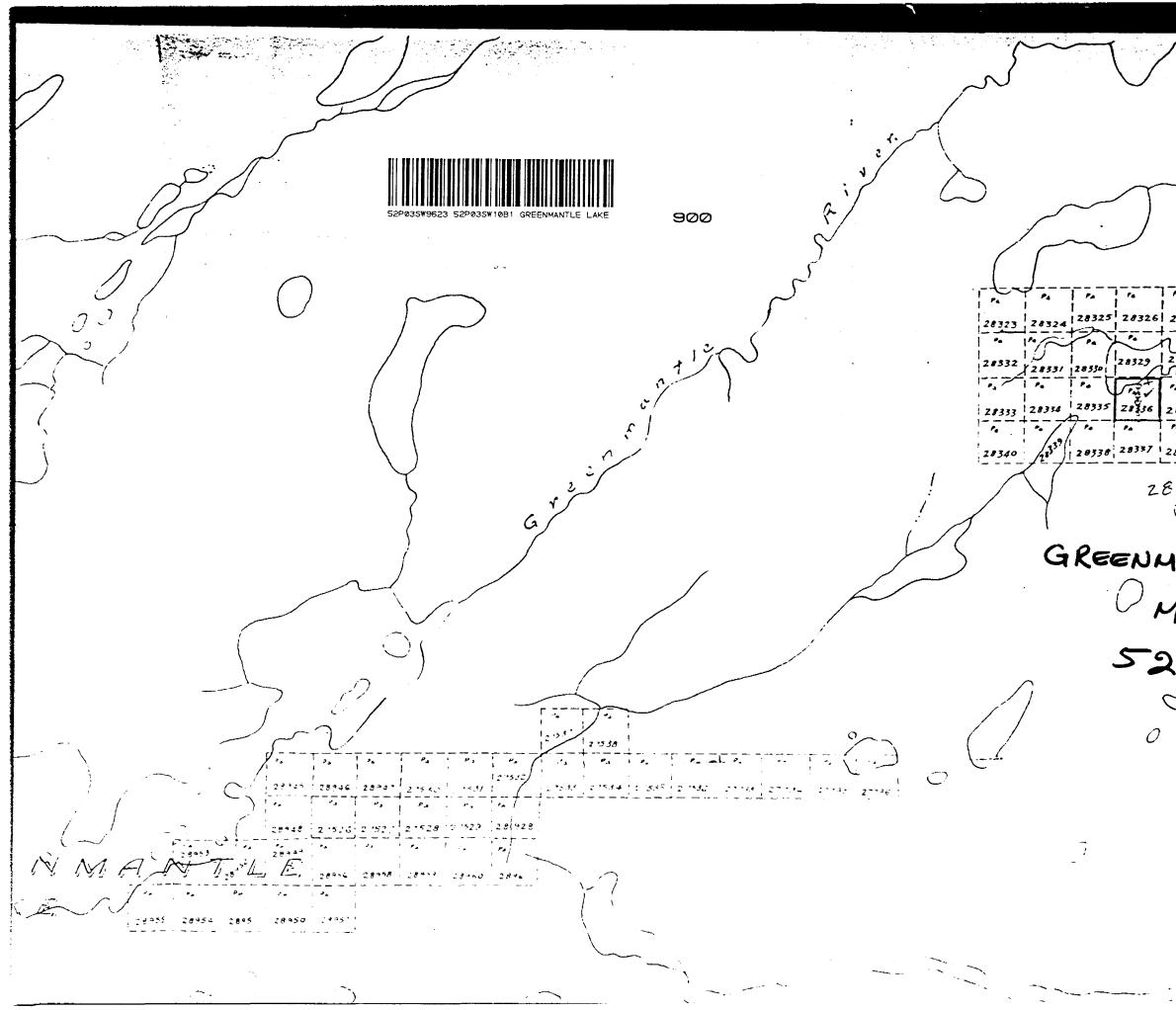
			iamond Drill Hole Log		RVEY DA	
				LOCATION	BEARING	DIP
	NUMB	ER	2BEARING AT COLLARSouth			an gener
м. М		2	DIP AT COLLAR 45 Degrees	·		
	LOCA	TION	Claim # Pa-28350			
			Greenmentle Lake Area			
•	2 2 1	L.				
	FROM	то		1		COR
			DESCRIPTION			ERE
			· · · · · · · · · · · · · · · · · · ·	na la colaradora		-
	0	71	Overburden, mostly sand			
	י7	93.5				
			coarse grains and some visible muscovite mica.			
	93.	981	Mostly miscovite mica with some quarts stringers.			
	981	י134		nagnetite.	88	
			very coarse crystals.			
			(Bottom of Hole)			
						· · · ·
	1					
						-
				21 a		
			P	<u> </u>		
			Drilled by S. Duggan		1 .	
		ł	Signod Wanau	mitt	C	
	1					
				د. مد ب ب		
2	1		T DEPT. OF			
*			ON		an a	
184		147901-01100	(Z. JUL ? n 196?	na na mana ana sana ana ana ana ana ana ana ana	وی میں توجہ در بر ایر اور اور اور اور اور اور اور اور اور او	
			Vilen, OF			
		• • • • • • • • • • • • • • • • • • •	Geologist, Kenora			
and a start of the start of the		. 	and the second	ويسترعبهم والمحمد والمحمد والمسترجع والمحمد		5 S S S

and the second second and the second

		D	iamond Drill Hole Log	TA DIP
•	NUMB	ER_	BEARING AT COLLAR South	
	NUME	GR	DIP AT COLLAR 45 Degrees	
			(] ein # Pe-28350	
	LOCA	TION .		
		-	Greenmantle Lake Area	
		~		
	FROM	то	DESCRIPTION	RECOV
			BESCRIFTION	
	0	4	Overburden, mostly sand	
	4		Muscovite rich zone with possibly 20% magnetite	·
	191		Cneissic Iron Formation with possibly 60% magnetite with visible	· · · · ·
			musecvite and biotite mica	
	62 E	61 81		· · ·
	64.5		Muscovite rich zone	
		Į	Nucerous quarts stringers	
	65	109'	Gneissic Iron Formation with possibly 60% magnetite in very	
			coarse crystals.	** •
	109	117	Gneissic Iron Firmation with numerous quarts stringers	
	117	152	Gneiss with vory few particles of magnetite seen-none magnetic.	
	ļ		(Bottom of Hole)	
	1			·
	1			
	ļ			
	1			
				· · · ·
			1. 1.	
			Drilled by S. Duggan	
			Signed My awould	
			NT. DEPT. OF MISS	
N. C.			JUL ? n 1962	n ar an ann an Arraigh an Ar
•		. La constata	. The second	a la parte ano
			Cont Goodant & Vanna OF	

ſ





JUL ; -----28323 28324 28325 28326 28327 28341 28342 28343 2834 28347 28346 28329 28328 28348 28345 10 1. 28333 28334 28335 28336 20349 28350 28351 128352 28353 20338 20338 20337 20358 20357 20356 20355 20354 28323-58 - 36 clains GREENMANTLE LAKE 0 M-1736 52 p/03 Su o scale 1= 40 chs . \mathcal{C}