

そうちょう たいのいれき あまて

- 古中学生教育を読むできた。これであるまたのであった。

実施が多い

いたいのである 「「「「」」」

19月1日-1107

DIAMOND DRILLING



42A06NE0411 27 DELORO

010

TOWNSHIP: Deloro

REPORT No.: 27

WORK PERFORMED BY: J. P. Sheridan

CLAIM NO.	HOLE NO.	FOOTAGE	DATE	Note
P 688677	85DE-1	40'	May/85	(1)(2)
	85DE-2	149'	May/85	(1) でフ
P 688690	85DE-3	150'	May/85	(1) (2)

Notes: (1) #203-85

C) LOGS AND LOCATION PLAN SUBMITTED UNDER OMEP REPORT #OM 84-5-C-365, added to FILE MARCH/89

DIAMOND DRILL PECORD

NAME C HOLE N Locatic Latitue Elevati	of prop o. 85 on C/c de 14 ton 5	OND DRILL RECORD erty SHERIDAN GEOPHYSICS LTD DE-1 LENGTH 40' DE-1 LENGTH 40' DMM P688677 DELORO TP. ONTARIO 450 N DEPARTURE 49400E OV face Azimuth 140° 24 9/85 FINISHED May 13/85	FOOTAGE	DIP	AZIMUTI	FOOTAGE	DIP A	ZIMUTH	85DE-1 HOLE NO SHEE REMARKS <u>Hole 5</u> Buried scorp isto and a Sandoned CORE SIZE; AX 1- LOGGED BY F.				to overbuden 13/16"	
	TAGE					SAM	PLE				SSA	Y S		1
FROM	то	DESCRIPTION		N	o. sul IDE	PH- FROM	FOOTAGE TO	TOTAL	76	76	OZ/TON	OZ/TON		1 .
T0 - 366-1168 O		ANDESTTE: fine gramed massive. Sea Hered and white carbone the filled sphericles. Widely sea Heree pillows with the grained, dave green, chloritu se Abundant elongate chloritic "eyes" up to 2mm three Scant Blebs guartz-carbonatelus for seams to 12 At 10.0: 3 "which sh translucent guartz with m chlorik and epidete walls. At 40: Hole Broke through a buried scarp into Hole a bandoned 40' End of Hole	larse Isases. osphost											
LANGRIDGES - T					ar A									

Andrew Strategy and the second

a substanting where is buy a substanting

日本を見たいというです。

SAN STATISTICS

DIAMOND DRILL RECORD

۰,

.

FORM

		OND DRILL RECORD							83	5DE-		EET NO.	1
NAME OF	PROPE	ERTY SHERIDAN GEOPHYSICS LTD	FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH	noce		Set 5		/
HOLE NO.	85	DE-2 LENGTH 149							REMA	Lal 1	AEDE		
		im P688677 Deloro Tp. Ontario							COP	SIZE	85DE : AX 1	3/16"	
ATITUDE	<u>_/4</u>	<u>190N</u> DEPARTURE <u>48+75E</u> <u>140°</u> DIP <u>-45°</u>									\sim	. ~	
TAPTED	Ma	<u>y 14/85</u> FINISHED May 17/85							LOGGE	D вү	C, F	-Des	507
				1					1		ASSA	<u>en</u>	
FOOTA	AGE	DESCRIPTION			1 %	SAMI	FOOTA	25	┨────	, 1		1	
FROM	то			N	0. SULPI	FROM	то	TOTAL	36	%	OZ/TON	OZ/TON	
0	5.0	CASING											
5.0 1	50.0	duperite has crained massive. Scattered are	as with										
3.0		white carbonet fillel spherules. Widely scot	ferel.										
		white Carsonet Thee optice	Haite.										
		white Carsonet time grainel, dark green, c large pillows with fine grainel, dark green, c	100014				-				· ·		*
· .			5 0077			1.						-	
	1	2mm throughout. Few this seems carbonate up	1 12"										-
		2mm throughout it an An'									-		
		2mm Anvoynor cA 00' with yellowish epidote CA 00'											
					r								
		16.0-90.0; parous leached area with irresslar a At 141.0-142.0; 143.7-145.8; 146.1-149.1; Los	arsonate										
		16:0-9010, poroco 146:1-149.1; Loc	fore		-								
		At 141.0-142.0; 143.1-145.0.11				,							
		150.0 End of Hule									-		
			-										
						'							
			•									۰ <u>.</u>	
									· .				
			2										
					1								•
										-			

DIAMOND DRILL RECORD

	N <u>C/a</u>	<u>DE-3</u> LENGTH <u>150</u> <u>Im P688690 Deloro Tp. Ontario</u> <u>105 DEPARTURE 26+40E</u>							•	E: AX		-
LEVATIO	on <u>S</u> Ma	UV face AZIMUTH 320° DIP -45° 4 22/85 FINISHED May 30/85			-			LOGGE	D ВY	Ç.E	Des	son
FOOT	A G E				SAMP	LΕ			4	ASSA	Y S	
FROM	то	DESCRIPTION	NO.	% SUL PH- IDES	FROM	FOOTAGE TO	TOTAL	z	%	OZ/TON	OZ/TON	
0	1.0	CASING				-						
1.0		QUARTZ - CARBONATE - CHLORITIC TALC SCHIST. Abundant	-			-						
	07.0	at contractions and blebs. Scant very fine dissemmated										
		pyrite throughout plus few coarser blebs. CA 35-45								• :		
							-					
		an in huse for Grance part 7 1			•							
		17.0- RI.0: 35/1 ST2-CAR OF 10- 1	-			- - R			•			
81.0		CONTENDOR GIELD				-			-			
	0.4	Qtz-Carb-Chlorik-Tale Schut as et start. Paler										-
94.0	30.1	greenish grey.							-			
		greenish grey. QUARTZ PORPHYRY: pale grey, fine grained, massive.										•
1								ж. С	•	-		
		TALC-CHLORITE SCHIST: 4% carbonate in seams and Slebs				-	-					
00.4	111.9	TALC-CHLORITE SCHAT. THE CAL			,							
		Very fine interstitual magnetite.				-						
11.9	150.6	SERPENTINIZED VOLCANICS: highly altered with SERPENTINIZED VOLCANICS: highly altered with										
		SERPENTINIZED VOLCHMES undering on peridotite." medium grey massive sections bordering on peridotite." 4% white carbonate in seams up to 1" Heary streaks chloritic in the altered areas. Few specks pyrite chloritic in the altered areas. Few specks pyrite and pyrchotite. Fine interstitial magnetite						· .				
		4% white carsonance areas. Few specks printe			· .							
	-	chioritic in the Fine interstitical magnetite			·							
		ancipy								1 1	1	

DIAMOND DRILL RECORD

7

.

FORM

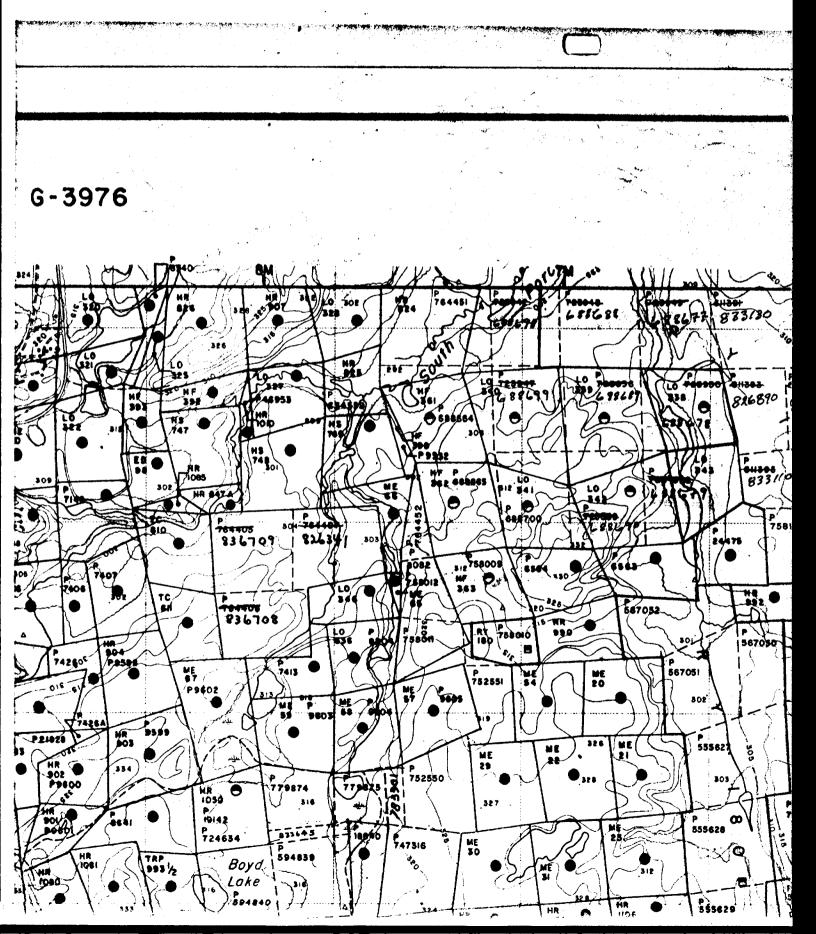
		URD DRILL RECORD			1	n	r	: 	HOLE	NO. 852	०ह . 3 ब	HEET NO.	20/2
NAME C			FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH	REMA	RKS			
HOLE N	o	LENGTH											
		DEPARTURE DIP								·			
		AZIMUTH DIP]				LOGGE	D BY			
F				1					1		A S S A	<u>ve</u>	
FOO	TAGE	DESCRIPTION			1 07	SAM		<u> </u>	┦	م T	T		1
FROM	то	· · · · ·			NO. SULP	FROM	FOOT A		- %	76	OZ/TON	OZ/TON	
111.9	1.50.0	contraved 111.9-115.0: grey, medium grained, talcose orser,	perturned	2.									
		115:0-121.5: Tale-chlorik schust 121.5-135:0: as at 111.9 bit harder, less alter 135:0-136:0: as at 115:0			-	-					-		
		135.0-136.0: as at 113.0 136.0-139.8: med.grey, alisine rich. Sorders a 136.0-139.8: med.grey, alisine rich. Sorders a 139.8-150.0; as at startwith local tale schus	n gabbro									•	
		139.8-150101 = 15010 End of Hole											•
													•
				·		-	-						
										-			
5													

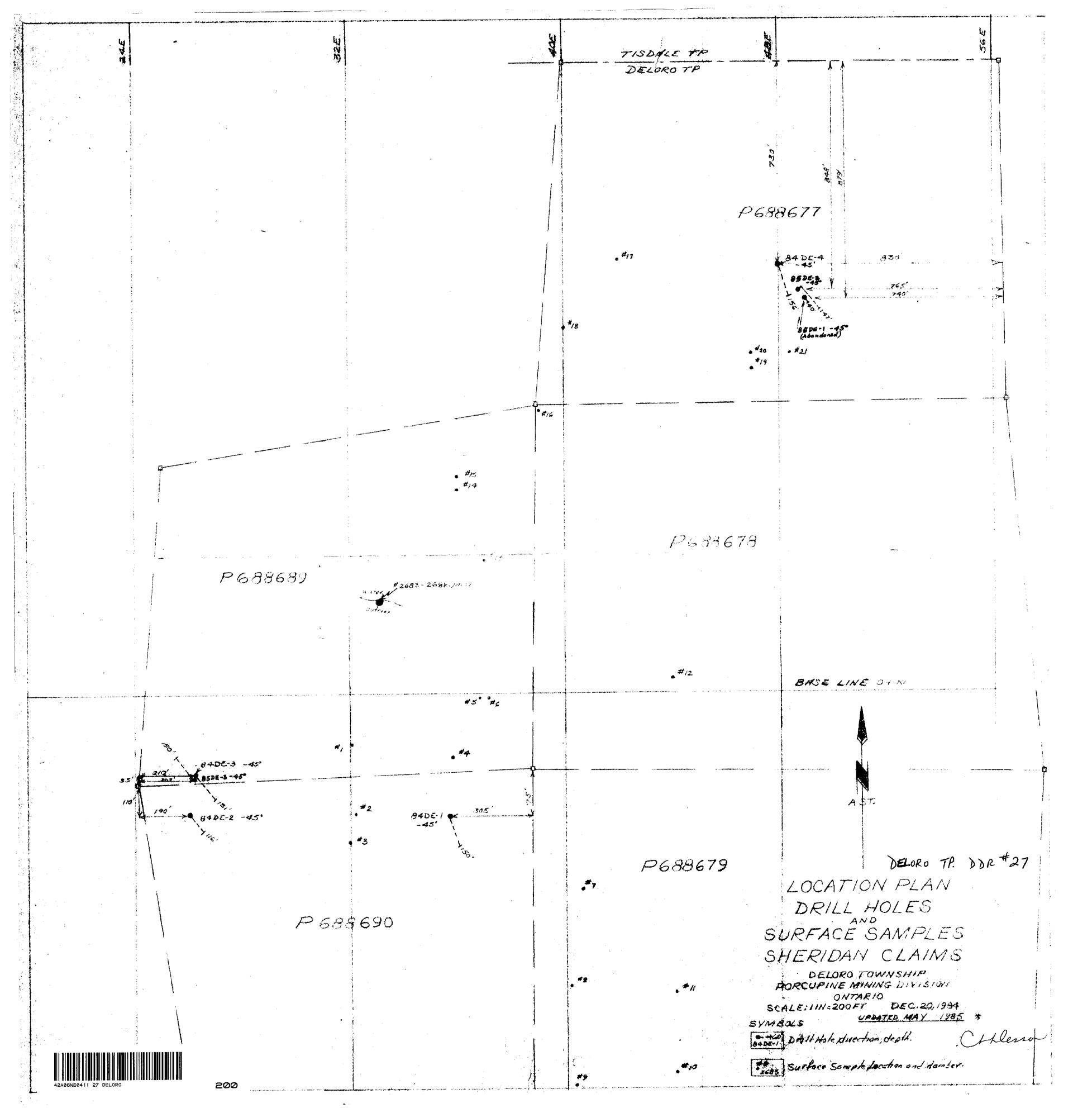
، بەتە <u>ق</u>ىۋى،

an the second second

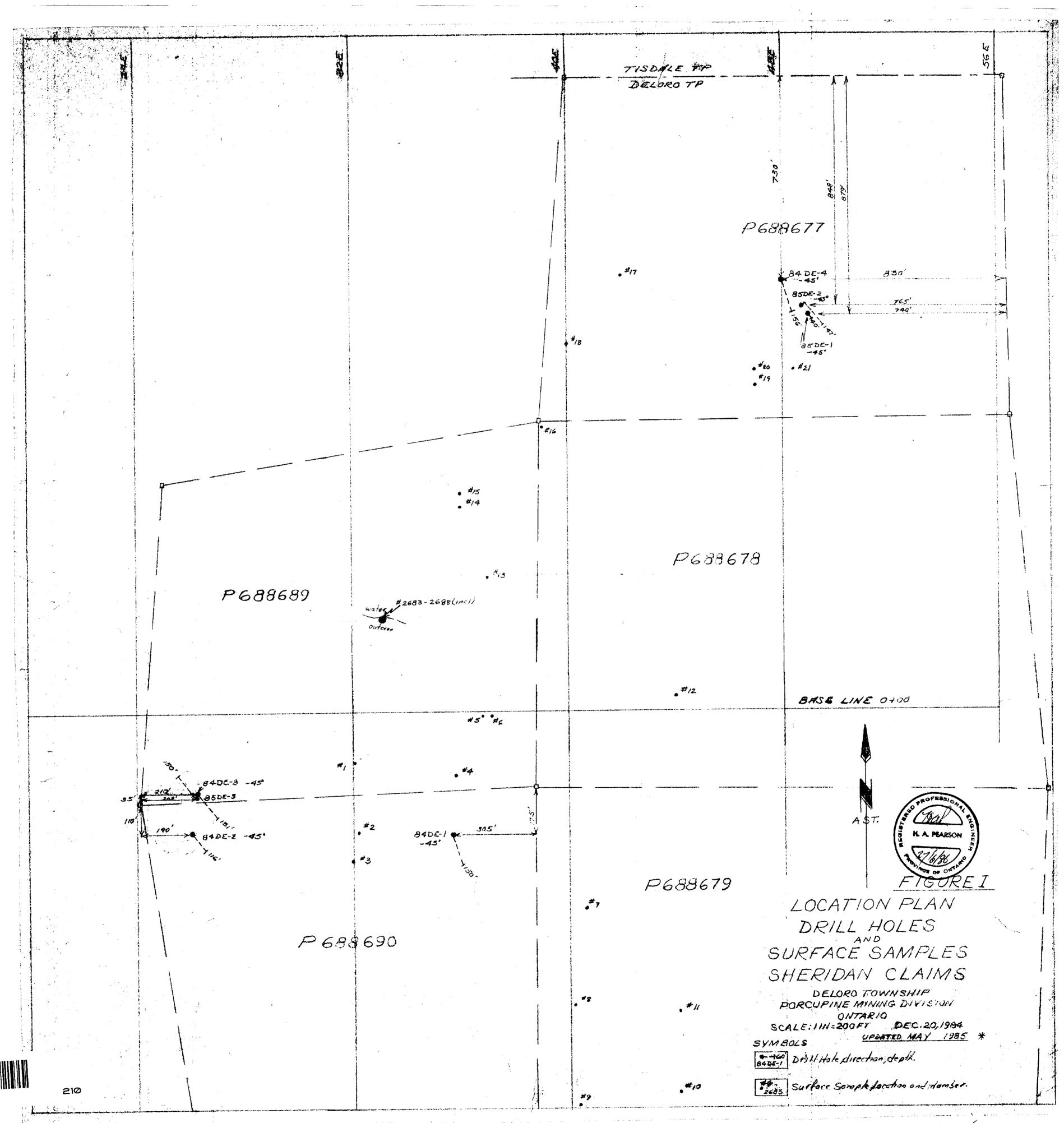
	Name and Postal . P. Sh	Vork <u> SOC</u> corded Hold erida	1° ns	N De (12	$\frac{1}{\sqrt{2}} = \frac{1}{\sqrt{2}}$	PAOGNE0411 27 DEL		M153		900					
t. St.	1404 - 7 King St East, Toronto, Ontorio MSCIAZ														
	Summary of Work Performa	nce and Di	stribution of Cred	its			.								
	Total Work Days Cr. claimed	Prefix	Mining Claim Number	Work Days Cr.	Prefix	Aining Claim Number	Work Days Cr.	Mining Prefix	Claim Number	Work Days Cr.					
	for Performance of the following		634559	40	P	688690	17								
	work. (Check one only)		688664	6		688698	37								
	Shaft Sinking Drifting or other Lateral Work.		688665			688699	36								
	Compressed Air, other Power driven or mechanical equip.		<u>688677</u> 688678	29 36		·									
	Power Stripping		688679	35											
教	Diamond or other Core	1 contr		37			<u> </u>								
	drilling		688688 688689	36											
				_	1-7-7	0	I	189-24	·····						
	All the work was performed or					- B-68	8690								
	Required Information eg:	ype of equ	ipment, Names, A	ddresses,	etc. (Se	e Table Below)									
	Drill Own	er: D	, epdaum	C MII	785 4	limited									
	•	F	Rox 1392												
				On	fario	PAN TA	/2			1					
					· ~ 4	- ted M	ay 9,	1985							
東京		Ţ	rmmins Srilling D	ates	· 37	inter M	au 30.	1985							
開始ない	an a	<u>genter</u> approvale a resta d			Fin	shee the	9-7								
	INTARIO GEOL ASSESSM														
and an inclusion	F. EARC	H OZCO	DECL JUN 12												
		0.000		e je stor L		F	REC	ORDE							
	JUN 2	0 1000		i			i mi	N 4 9 4005							
			JUN 12	100c	NU1		1 130	N 1 2 1985							
	RECT		· · · · · · · · · · ·	1003		R	eceipt No	<u>, CA.</u>							
		La	A Manual Provide State of Concession, State of State			L		V							
						Date of Report	105	Recorded Hold	er or Agen	t (Signature)					
東山家上	Certification Verifying Rep	ort of Work	· · · · · · · · · · · · · · · · · · ·			JUNITE 4	,05								
	I hereby certify that I have	personal an	d intimate knowledge	e of the fac	ts set for	h in the Report of W	ork annex	ed hereto, havin	g performe	d the work					
ές ΚΩ	or witnessed same during an	d/or after its	completion and the	ennexed re	port is tru		,								
	Name and Postal Address of Po	eson Certityi	", Box 13.	92,7	Ima	nins, Onto	prio .	PAN ?	TNZ						
	Mr. C. F. D					Date Certified	1.	Certified by (S	ignature)						
中国語言書書が	Table of Information/Atta	hmanta D-	auirad hu tha Mi-	ing Poor	der	June 6	185		ees	<i>so</i> ~					
			ecific information pe		1	ther information (Co	mmon to f	2 or more types)	Atta	chments					
お子の	Type of Work	3p													
新聞	Manual Work		Nit			lames and addresses	of men wit	o performed	Mark O	Latah there					
ŧ.	Shaft Sinking, Drifting or other Lateral Work				l r	names and addresses nanual work/operate vith dates and hours	d equipm	ent, together	are requ	ketch: these vired to show ition and					
建設法的設立地的設計時間的建築的構成的。在1990年1月11日,1990年1月11日 1997年1月1日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日	Compressed air, other power driven or mechanical equip.	Type of eq	uipment		ľ		yioy		extent of relation	of work in					
	Power Stripping	Note: Proo	uipment and amount f of actual cost must lays of recording.		ted r	lames and addresses ogether with dates w		F _ / / /							
	Diamond or other core drilling		log showing; footag er and angles of hole	-	of	lone.	<u></u>			ketch (as in duplicate					
	Land Survey 768 (81/3)	Name and i	adoress of Ontario la	nd surveye	r.		Nil		<u> </u>	NII					

Delow Jup 6 - 3993











DELORD TUP DDR # 27