



DIAMOND DRILLING

Are: Pukaskwa River

Report No: 11

WORK PERFORMED FOR: . R. Brian Murray

SAME AS ABOVE [x] RECORDED HOLDER:

OTHER []

CLAIM NO.	HOLE NO.	FOOTAGE	DATE	Note
SSM 691704	H-1	257'	Nov/86	(1)(7)
SSM 691665	H-2	267'	Nov/86	(2) (7)
SSM 708431	н-3	257'	Nov/86	(3) (7)
SSM 691790	H-5	269'	Nov/86	(4) (7)
SSM 691797	н-6	285'	Dec/86	(5) (7)
SSM 691762	н-8	227'	Dec/86	(6) (1)
	н-9	227'	Dec/86	(6) (1)

(7) Also filed under O.M.E.P. - Program # OMB6-7-P-260 - Toronto file #63.486

^{(1) #58-87 (}filed in July/87)

^{(2) #59-87(}filed in July/87)

^{(3) #55-87(}filed in July/87)

NOTES: (4) #56-87(filed in July/87)

^{(5) #57-87(}filed in July/87) (6) #60-87(filed in July/87)



Diamond Drilling

ntario 	Log		. <u> </u>				every-page	Hole No.
rilling Company		Collar Elevation	Bearing of hole from true North	Footage		fixed point on the claim.	Map Reference No.	Claim No. 69/704
ate Hole Started November 15.	1986 November 19, 1986	Now 28/56	Logged by Terrance	Ryan.	rt.)	core stored at	Location (Twp., Lot, Con. or	
xploration Co., Owner	or Optionee	Date Submitted	Submitted by (Signatur	Θ) /	FL.	arm any.		4+05W:
CAFTAIN COUS	DIJURTED RESOURCES CTD.			•	FL.		Property Name Fox RIVER.	- PUICASKWA.

			Ft.					Property N		CONNOT BL	
SAFTA	IN COP	SOLIDATED RESOUR	7.55 475D.					Property t	RIVE	R PUICASKU	~ ^
	otage		Description	Plan		Your		Footage	Sample	Assays †	
From	То	Rock Type	Colour, grain size, texture, minerals, alteration, etc.	Feat Angl			From	То	Length	Aceppi	
0	17	over wirden				0116	7	12	3	1/4	
7	2.3	Mafin to Intot -	- Zeno-			0117	12	17	-3	24	
•		modiate Tuff	-dark grey, time grained slightly to mideling	2/1/		048	17	22	5	25	
			selicous locald.			0//9	22	27	-5	~	
			-sightly enlocation -surections local zones of brecciontest rock come ly pale green very fine groined solicious material -iter oxide staining on fractive surfaces.		1	0/20	27	37-	- 5	9	
			- numerous local zones of breccietash rock come	tec		0121	32	3.7	3	85	
		·	twocle of ear very fine crained selicious material			0/22	37	42	5	9/	
			- iron oxide staining on fraction surfaces.			2/23	42	47	5	المجاج	
		-	- recession of piece of granife cave on section pyriter <2% wit			0124	47	52	\ \	75	
			-pyrita/ = V	2		0/25	52	17		12-1	
			occasional fracture filling.								
							•				
			9/40/0' = 23.2-25.6 - Stockwork 200	25							
			of pair over silicinus material -constate brece								
					7-3			1			
			-the nate over salicious material occurs o	1	1 0	NTARIO GEO	LOGICAL S	Similar	1		
			stringers throughout the service, but are develop	2.7	1 2	ASSESSA	ENT FIL	E ()			
			structst in the above section.			has An	H CEFF	1 .			
			V-marienal speck of chalcopyrite.			1		1	1		
			27-33.0 curs is soverly broken with iron-ox	ide		APR	5 1987			· · · · · · · · · · · · · · · · · · ·	
	1		continue the fracture skettone.	1			1				
			- Survice narrow 6/2 11 quests voins accepts	10		5-0-		1			
			section summer contain fine graned cable pyrite			 	IVE	p	1		
				` 	-				 		
6.3	51.5	Mafir Treff	similar to above section but with increases in am	200							
			of pyrita -averageny - 24, locally up to 5%								
			pole often sein a stringer as -	7/1				1			
			where section - but not exercine as star punites	-4: 2	,		1	1			
		T	are oriented tandamaily to all	-'1/			 	1	1		
		·				1	 	1	1		
		,	chalcopyrisa with the pyrite occ	100	/		1.		 		
		† 	chalcopyrisa with the nutito		`	 	1	 	†		,
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Ministry of Natural Resources Diamond Drilling Log

Page No. Fill in on every page Map Reference No. Claim No.

Drilling Cor	npany			Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Location fixed po	n of hole in Int on the c	relation to a laim.		Map Refer	ence No.	Claim No.	
Date Hole S	Started	Date Comple	ted	Date Logged	Logged by		FL					Location (Twp., Lot, Co	on. or Lat. and Long)
Exploration	Co., Owner	or Optionee		Date Submitted	Submitted by (Sig	nature)	Ft.		•						•
							Ft. Ft.		, e			Property N	lame		
	*age	Rock Type		Calaus	Description	-		Planar Feature	Core Specimen Footage †	Your Sample No.		Footage	Sample Length	Assays	
From	To	Contid	Cd. 11 51				1 1/2	Angle *	rootage (0/26		6/5	4.5	hulff	<u>°</u>
78.00.5	61.5	Contra	3 7 7 3 7.	15 - 0 VEY - 6	10.77 & 9001	-e / C	with pyrite	ļ.——		0/60	3_/	60/15	7.3	<u> </u>	
			of chalcop	1.12	7 9 C 1 7 3	70000	A: Denther 6/2007								
			or charce	YETE IN	THE VE	<i></i>				 					
61.5	03.8	Motie Toff	coine is me	ine store	oly fell	cted the	in the above	1		0/27	61.5	.67	3.5	16	
			Section	foliation.	164 50	of to C.	A.			0/28		72-	5	1/	
			- BRUK 5/	antly chi	oritized	materia	alterhetine			0/29	72	77	٠,٠	75	
							more solikous			0130	77	\$3_	G	25	
			morporial.		0 /					0131		87	4	<5	
			- Pyt				eminations bleak	<u> </u>		0132		92	5	15	
				xally up						0/33	92	97	.5	15	
				to alltera				ļ				<u> </u>			
			pyphan	Sections	appert	mores ma	ssire and	ļ	<u> </u>	 		ļ			
			finer gra		/ 0=										
							twork of pale	1	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>		
			25 14-24	iching me	estrices -	Similar	to those prining	'}		 					
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			703	> > 0 - 7 - 0		7 - / /	-/· :-			 		ļ	 		
		1	78 -	35.7	2.12.1 Cal Pri	Marie Char	to quoits 12:05	 	 	 					
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			of mondo	7/4 -	A. CEIAS A	2000	ici lavazina	 				 	 		
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	1		V \	<u> </u>	<u> </u>					0134	97	101.8	1,8	19	
		ist to Rintike Grain	4)	rest our	urs es fil	RE Graines	dissomenations	1	<u> </u>	0/35	18.3.D	115.7	1.7	< 5	
		, ,	and in A	Transfeller	くてか	<i>\(\)</i>	· ·								
<u> </u>			- (- hu)	cupy tifte	Occ. JEC	35 Finerd	seminations	<u> </u>		 					
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Diamond Drilling Log

Hole No. Page Novery page

Drilling Cor	npany				Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at		n of hole in int on the c	relation to a		Map Refer	ence No.	Člaim No.	
Date Hole S	Started		Date Comple	eted	Date Logged	Logged by		FL					Location (Twp., Lot, Con	n. or Lat. and Long.)	
Exploration	Co., Owner	or Optionee			Date Submitted	Submitted by (Sig	nature)	Ft.								
								FL	'			<i>j</i>	<u> </u>	,	·	
			-					. FL.	1			•	Property 1	lame		
Foo	tage	Dook."	Туре -	<u> </u>		Description			Planar	Core Specimen Footage †	Your		Footage	Sample	Assays †	
From	To					ain size, texture, miner			Feature Angle *	Footage †	Sample No.		То	Length	Autor	AU (02)
105.7	112.0	Tuff		very fine	inited; o	fandence	55 Cahris	75 primarily	1		0136	105.7	112.00	63	25	
				of histill	2 MOSSIALLS	some c	heicapy	ital.	1			<u></u>	<u> </u>			
				- Cytite in	blebs lo	nd 5trin	eris!					<u> </u>	<u> </u>			
				1-000075410	nex gre	4-010012	Selicio	& Stringers							<u> </u>	
				and voix	lets- oviel	utes par	alle/ 4	care laxis		<u></u>						
				-contact	radatiz.	~æ//							<u> • </u>			
				- Pyrite V	1255 +1	en /93					1					
				foliation	e at 40	0° 40 C	:. H.				<u> </u>		1	<u> </u>		
								-				<u> </u>	<u> </u>			
				<u> </u>	·			•					<u> </u>	<u> </u>		
1/2.0	121.0	Tufit		Similiant To	s alsove	sextim c	but with	an inchesse		1	0/37	112	117	5.0	125	
				in the no	12 steel	2 50/15	1005 5X	WK.			0138	117	121	4.0	125	
	•			10.5 Hia	11 U3117	ones of	tectu	ouk.								
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			-	above 50	etion (· · · · · · · · /				1		·			
		!		<u>l</u> .							0139	121	127	6.0	7	
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		and -		with Mer	a morrish	1 4/20/1	la mile	Salicio + mexico	17/6.							·
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	1	1						70								



Ministry of Natural .

Diamond Drilling

Ontario	Resource	Log	g							.				Fill in on every page	Hole	No. /	Page No.
Drilling Cor	npany				Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at Collar		n of hole in int on the c	relation to a laim.	24.77	Map Refe	rence No.	Clai	m No.	
Date Hole S	Started	-	Date Complet	ted	Date Logged	Logged by	<u> </u>	FL					Location (Twp., Lot, Co	n. or Lat.	and Long.)	
Exploration	Co., Owner	r or Optionee			Date Submitted	Submitted by (Sig	nature)	FL.						•			
e.								FL .					Property N	lame			
Foo	tage	Rock	Type		1	Description		Ft.	Planar Feature	Core Specimen	Your		Footage	Sample		Assays †	
From	To					ain size, texture, miner		· · · ·	Angle *	Footage †	Sample No.		To	Length		AU. 1996	
138.8	123-6							and exorterly to			0143		142	3.2		18"	
		TUFF		highly sil	<u> Czais, -</u>	O bonds	gren t	all white	ļ		15741	142	147	5.0		1/	
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				Tufface.						<u> </u>	ļ					 	
					ing of 5					<u> </u>			 	 		 	<u> </u>
			-	- Som	Frank	ccuts Lu	Hr Tha	crett bonds	 		<u> </u>		<u> </u>	 		 	
		`		-lecal Co					14.				 	 	·	 	
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·				section is				500000	 	<u> </u>	047	157	16.2	15.0		10	ļ
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Diamond Drilling Log

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Fill in on 🚵	Hole No. Page No.
every page 🔻	H-195
erence No.	Claim No.
	1

Drilling Co	mpany	· · · · · · · · · · · · · · · · · · ·		1	Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at °		n of hole in int on the c	relation to a laim.		Map Refer	ence No.	Clair	n No.	
Date Hole	Started		Date Complet	ted	Date Logged	Logged by	· .	Ft.					Location (Twp., Lot, Co	on. or Lat. a	ind Long.)	
Exploration	n Co., Owne	r or Optionee			Date Submitted	Submitted by (Sig	gnature)	Ft.		•				•		r :	
								Ft.					Property I	lame			
Foo	tage			· · · · · · · · · · · · · · · · · · ·	<u> </u>	Description	n	1	Planar	Core	Your	Sample	Footage	Sample		Assays †	
From	То	Rock	Type		Colour, gr	aln size, texture, mine	rals, alteration, etc.		Feature Angle *	Specimen Footage †	Sample No.	From	То	Length		Aufgh	
190-7	196.2	cento	7	195.3 -	195.6 gi	er write	9, 12/2 1	12.M.			•					77	
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				- 5×102 522	Files local	K the P	hetty kan	ds and are									
			Section 1	similar .	to the	Love to	ffdcein	s section.									
		1															
196.2	251.7	Chetta	luff	Similar to	s section	1388-	153.6 6	of banding			;			•			
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L				7:2 also	+ 4 %.				<u> </u>		<u> </u>	<u> </u>					
	<u> </u>			7220	224.	1 - Fix K	2-4-12-S	e10490C				221.7		3.3		125	
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Diamond Drilling Log

Fill in on 🛕	Hole No. Page No
every page	11-1
eference No.	Claim No.

Drilling Company				Collar Elevation	true North	1 otal Footage	Dip of Hole at		n of note in int on the c	relation to a laim.		мар неге	rence No.	Claim No.	
Date Hole Started		Date Compl	eted	Date Logged	Logged by	-	FL					Location (Twp., Lot, Cor	n. or Lat. and Long.)	
Exploration Co., Owne	er or Optionee			Date Submitted	Submitted by (Sig	nature)	FL	4							
							Ft.	-				Property N	lame		
Footage	1		1		Description	······································	FE	Planar	Core Specimen	Your	Sample	Footage	Sample	Assays †	
From To	Rock				ain size, texture, miner	rais, alteration, etc.		Planar Feature Angle *	Specimen Footage †	Sample No.	From	То	Length	Aules	
176.2 751.7	Conta	/	236.8-23	7.8 - Con	dirtile	-one.	Heavily diss. Le orchés est cape			15/64	237,-8	237.8	10	165	
			to inessiv	a pytite	- massiv	2- pyrix	e orchits								
			befueek	237.2	-237.8	2 - Brok	er cape								
			and -	<u> </u>	·		·				<u> </u>	<u> </u>	ļļ.		
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<u> </u>	 		23/18	-242.6	Spyrite	- cincle by	profite			0/65	237.8	14263	7.55	15	<u> </u>
			2/35/2010	700 000	GIVING Q	3 54 5 16	2 / /0				 	 	 		
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691704 D.D.H. H-1

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Ministry of Northern Development and Mines

Diamond Drilling Log

Complete this form and related sketch in duplicate.

Fill in on every page

Hole No. Page No.

Orilling Co	mpany			Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	1 450	Address/	Location w	here core sto	red	Map Refe	rence No.	Clair	6916C	5.5
Date Hole	Started 20/98	Date Compl	leted (, 1986	Nov. 25/86	Logged by		Ft		de	ill Ca	edat		Location	Twp., Lot, Co	n. or Lat. a	ind Long.)	
Exploration	n Co., Own	er or Optionee	7 7704	Date Submitted	Submitted by (Sig	nature)	Ft.	' 					CKIOTI LOME	JLRIE,	35ml	JBL.	
Car	tain e	Pourlidated Box	ruces LA.		Second	Feje	Ft.					ing Ma	Property I	Name Subcik	e Ze.	lorka	e
	otage	Rock Type			Description	n			Planar Feature	Core Specimen	Your		Footage	Sample		Assays †	
From	То			Colour, ga	rain size, texture, mine	rais, alteration, etc.	<u></u>		Angle *	Footage †	Sample No.	From	То	Length		Auffe	
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7	78	Intercalated	-dark gree	N to Black	, SINE GrAN	wed, lists A	TSections	·			0003	17	22	5		<5	
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		related Tell.	of SECTION	1. section	1 becomes	nere tas	PACCOUS				0005	46.0	48.7	2.7		-25	
			Loward BOTT	en +							0006	48.7	49.75	1.05		25	
		,		V							<i>00</i> 07	49.75	52.0	2,25		45	<u> </u>
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			INCHASE IN								0009	73.0	78.0	51		4	·-
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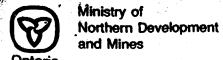
Diamond Drilling Log

Complete this form and related sketch in duplicate.

Fill in on every page

Hole No. Page No.

Drilling Co	mpany				Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Address	/Location w	there core sto	red	Map Refe	rence No.	Claim No.	
Date Hole	Started		Date Compl	leted	Date Logged	Logged by		Ft.					Location	(Twp., Lot, Cor	n. or Lat. and Long.)	
Exploratio	n Co., Owne	er or Optionee			Date Submitted	Submitted by (Sig	nature)	Ft.								
								Ft.					Property	Name		
Fo	otage		•			Description	 		Planar	Core Specimen	Your	Sample	Footage	Sample	Assays †	
From	То	Rock 1			Colour, gr	sin size, texture, miner	rais, alteration, etc.		Feature Angle *	Footage †	Sample No.	From	То	Length	Autore	
Z	78.0	Contd.		49.0	-49.2 - Au	4-tz vein o	t 45° to C	A Disservantod							' //	
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	ļ			Were has I	PON OXIDE ST	TINING		//								
ļ	49.5 - 49.75. Similar to Section, 48.7 - 49.0 Woner									ļ	ļ	<u> </u>		 		
	49.5-49.75. Similar to Section 48.7-49.0, upper Contact et 85° to C.A. Disseminated Pyrite L 19										ļ		 	 		
<u> </u>	99.5- 49.75. SIMILAR to Section 48.7-49.0, Upper Contact et 85° to C.A. Disseminated Pyrite L 19 87.0 IRON Formation: Consultive Zone: Section Someofod by MITERIATING beds of Grantz Rich material, Chaire-rich material, Mordinon										 	<u> </u>	<u> </u>			
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1820	\$ 7.0	FRON FORM	ALIU,						-		00/0	78.0		3	37	
 	 							maned Pyrilotte,	-		0012	81.0	87.0	3	25	
	 			MAGNETTE	Signal S	(Muyers to	A HUD LA	Srand <td> </td> <td><u> </u></td> <td>10012</td> <td>07-0</td> <td>187.0</td> <td>1-2-1</td> <td></td> <td></td>	 	<u> </u>	10012	07-0	187.0	1-2-1		
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 	-			- Bodd ro	y auffar Li	gyory at	10-20	5 900 to C.A.	 		 		 	 		
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0020 1/2.5 115.5

0021 115.5 120.0

Ontario			LC) g							complete this lated sketc			Fill in on every pa		Hole No.	Page No.
Drilling Co	mpany				Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Address	/Location_v	here core sto	red	Map Refe	rence No.		Claim No.	eroductor a conservative recognition of the contract of the co
							•	Collar									
Date Hole	Started	D	ate Comple	ted	Date Logged	Logged by	-	Ft.					Location	(Twp., Lot, C	on. or L	at. and Long.)	
Exploratio	n Co., Own	er or Optionee			Date Submitted	Submitted by (Sig	nature)	Ft.									
			14.71					FL					Property	Nama		<u></u>	
			·				•	Ft.					Property	Name			
Fo	otage					Description)		Planar	Core Specimen	Your	Sample	e Footage	Sample		Assays †	-
From	То	Rock Ty	pe		Colour, gr	rain size, texture, miner		•	Feature Angle	Specimen Footage †	Sample No.		То	Length		Autos	
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				Very Since Grage	estite rich A	nd silka rie	K.			<u>.</u>	0016	100.8	103,7	2.9		75	
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							γ				0017	103.7	10%-18	10		<5	
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	<u> </u>	<u> </u>		Buch to Alton	estical in has	value and noc	Rediscont	BY VEW					<u> </u>	<u> </u>			
				- Upper cont	get of vein of	85° to C.A.	: Loan Contai	yat 856% Cac.H.									
	<u> </u>			- BATTEN	1 Sulphotes			yat 85°6/8°GC.H.						<u> </u>			
L	<u> </u>							the state of the s					<u> </u>				
104.15	1045	MASK TUSS.		- Sourlas to Se	etion 27.9	-103.7-19	yley Singmi	atin the	<u> </u>				<u> </u>	<u> </u>			
				CHICITE - Qu	ra-truein	<u></u>							<u> </u>	ļ			
								- 1				<u> </u>		ļ	<u> </u>		
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	 			Scotton So	My fact of 80	COC. A.							 		—		
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105.6	1075	CLASTE COLNTER	media to	- find grands	dark gray to	Gack Jagaro	4 NETONCOM	for and							<u> </u>		
	<u> </u>			Mixed with									+		 		
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				but with 1116			. * 62	016 5	-	 					-		+
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Laternediata T-55

(Agg/anormyt)

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^{783 (85/12)}

fossily per raterment Tof Soul may horate - Land gray
to black Modern Ky to Stray of Chloridic Benly
love strand Southing Myrear wh I repulse Smagnets
focal guarte and great - Cafeire Strains generally Barron

For features such as foliation, bedding, schistosity, measured from the long axis of the core.



Complete this form and related sketch in duplicate.

Fill in on every page Hole No.

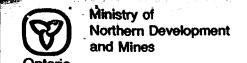
Hole No.

Page No.

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Claim No.

	iipoiiy				Conal Cievation	true North	Tiolairoolage	Collar 550	Address	/ Location Y	wiere core zin	лео	Map neie	ience ivo.	Ciaminos	
Date Hole S	Started	Įō	ate Comple	ted	Date Logged	Logged by	<u>,,</u>		=				Location	Twp., Lot, Cor	or Lat. and Long.)	
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Exploration	Co., Owne	er or Optionee			Date Submitted	Submitted by (Sig	nature)	Ft.			•					
			1.7			1		Ft	•					··		
			•					FL.	•				Property I	Name		
Foot	tage	<u> </u>				Description	•	ru ru	Planar	Core	Your	Sample	Footage	Sample	Assays †	
From	To	Rock Ty	pe		Colour, gr	ain size, texture, miner			Feature Angle *	Specimen Footage †	Sample No		To	Length	hu-1808	<u></u>
107.5	207.4			of sulphile.	mivergliento	in STringers	aretandon	Ally Orientated			0022	120.0	125.0	5	25	
	7			Co C.A.				7				187.0		4 .	45	
				198.1	\$ 207.4-	molongto,	to strong to	Parte				1980		3	25	
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	·			Section les	mes more SI	Icers to an	and the Col	Tona.			0026	203,0	207.4	4.4	25	
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				MINON AROS	ut of salphiles	- Pyrotetite	and farte -	3CCASSON OF			<u> </u>	<u> </u>	<u> </u>			
				Spock of Cha	degrote - 1	Tsappila L	-/2						<u> </u>			
				great and	ofecute of	your and	verales oc	peage about Expor	<u> </u>		<u> </u>	<u> </u>				
				fat face	letrecolo	a stoppe	g from 18	160181.0		1 - 1						
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207.4	2/8.1	MASE Tass		- Sowlan Co	tassacana	- Seetans ut	Topphole	lat welf		<u> </u>	0027		210.0	2.6	25	
				OPE MESTOPUL	specialit -	geealt at	cooper					210.0		3.0	25	
								107.5-207.4				2/3.0		Z.0	1.5	
				-OCCASONAL GAL	beaute - come	Chate 275	noer	<u>, alterdago de la librar est</u>		4.5	0030	2/5.0	2180	3.0	-5	
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		7											ļ			
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		Pozolyn -		lesson tached	de felsyn	<u> </u>		0				<u> </u>				
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				- Toffee	ave inch	vieno aco	ver cot			• program		100		14		
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0.00		1212 - 2	/						12/2/			230.0		5.0	25	
24/6	242/	Closty GT	z (/ein	- Vory STAR	graphed, co	early certh	CATONTE 4	usps and			0035	235	24/.6	6.6	25	
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<u></u>			/	- BATTON	des salphi	JR.					0037	244.6	248.8	4.2	68	
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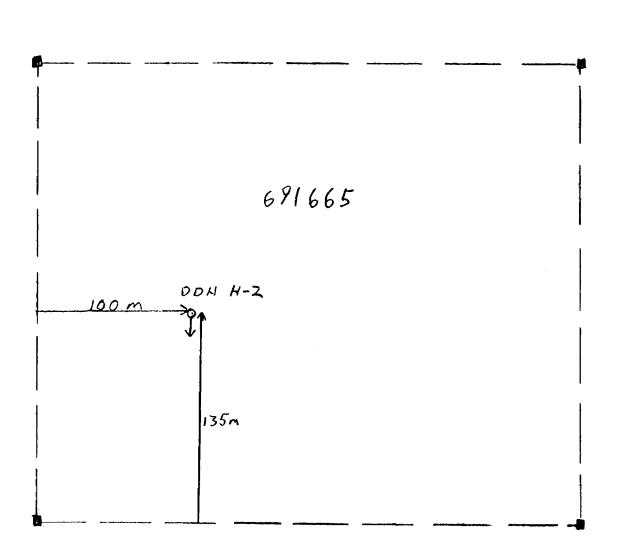


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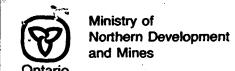
Hole No.

Page No.

Drilling Co	mpany			Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole a	it	Address	/Location w	there core st	ored	Map Refe	rence No.	Cla	im No	
Date Hole	Started	Date C	ompleted	Date Logged	Logged by	<u></u>	Coll	_ `	1				Location	(Twp., Lot, Co	on. or Lat.	and Long.)	
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Exploration	n Co., Owne	r or Option ee		Date Submitted	Submitted by (Sig	nature)		<u>al </u>									
		%. :				•		Ft.	i				Property	Nama			
								Ft.	1				Property	Name			
Fo	otage				Description	<u> </u>			Planar	Core Specimen	Your	Sampl	e Footage	Sample		Assays †	
From	То	Rock Type			rain size, texture, miner	als, alteration, etc.			Feature Angle *	Specimen Footage †	L	From	То	Length		Acokat.	
242.7	248.8	Quarte-Follym	Soular tos	section 218	1- 222.0-	Inclusion o	lalore ta	SS.								1 //	
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		///	- Parte of	cons all cu	se oul ST	riens local	R. 16 2	//									
			- Contacts	inegulas.	• •		<u></u>										
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				3000 = 2		7. 3	~,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				100-70	2.36.0		 /.v 		1/3	
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Hole No. Page No.

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Drilling Co	mpany			Collar Elevation	Bearing of hole from true North ろうつ	Total Footage	Dip of Hole at			here core str		Map Refe	rence No.	Claim No.	431
Date Hole		Date Comp	leted 23 /986	Date Logged	Logged by		FL	Co.				Location	(Twp., Lot, Con.	or Lat. and Long.)	
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Exploratio	n Co., Owne	er or Optionee		Date Submitted	Submitted by (Sig	pature)	Ft.					Gigory		Santa da Carado	
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Diamond Drilling Log

Complete this form and related sketch in duplicate.

Fill in on every page

Hole No. Page No.

Drilling Compa	any			Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at °	Address	/Location w	here core sto	ored	Map Refe	erence No.	Claim No.	
Date Hole Star	rted	Date Com	pleted	Date Logged	Logged by	 	Ft.					Location	(Twp., Lot, Cor	n. or Lat. and Long.)	
Exploration Co	o., Owner	or Optionee		Date Submitted	Submitted by (Sig	inature)	Ft.								
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Diamond Drilling Log

Fill in on A Hole No. Complete this form and

ntario		-9					related sketc			every page	1 4-3	3
rilling Company		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	° Address/Location	on where core sto	ored	Map Refe	rence No.	Claim No.	
					Collar	•						
ate Hole Started	Date Comple	ted Date Logged	Logged by	•	Ft.				Location (Twp., Lot, Con	n. or Lat. and Long.)	
xploration Co., Owner	or Optionee	Date Submitte	d Submitted by (Sig	gnature)	Ft.							
	tur.				FL	•			Property N	lame		
Footage		<u>,</u>	Description 1		Ft.	Planar Core	<u> </u>	Cample	Footage	· . T	Assays †	
From To	Rock Type	Colou	Descriptio r, grain size, texture, mine			Feature Specin	nen L		To	Sample Length	Parlock	

Foo	otage	Rock Type		Planar Feature	Core Specimen	Your		Footage	Sample	A	ssays †	_
From	То	Hock Type	Colour, grain size, texture, minerals, alteration, etc.	Angle *	Footage †	Sample No.	From	То	Length	VI.	North	
95.4	117.7	Cont'd.	115.2 to 117.7- More destinctive papelyry Texture.								"	
			- Bottom confect at 450 to C.A.									
17.7	129.5	a/Track/cherostane	Service to section 17-42.6; decices in Quest									
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			of garnet; gometo secully occuprened by chloret. Somet calle segreen flevish because of the chliste. Och hult occur weller or at the Kereles of the			0066		1295	2.5		25	
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			maries Mait cet Vin Land aus.									
		1.0										
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		Gran.TE				0068		/38	4		:5	
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			- occasint surlain of what web - at.									_
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			1353-137.6 Volcated contait servelle 350 TOCA									_
			137.5-138.0 Contact farellel to fe.4.									_
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			164.7-166.8: 193.5-184.4; 185.7-187.1 Coccume l exect & pyr	7°)		00/0		184.4	. 9		25	_
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			Vien cartoet range from 70° to 90° to C.A			-						_
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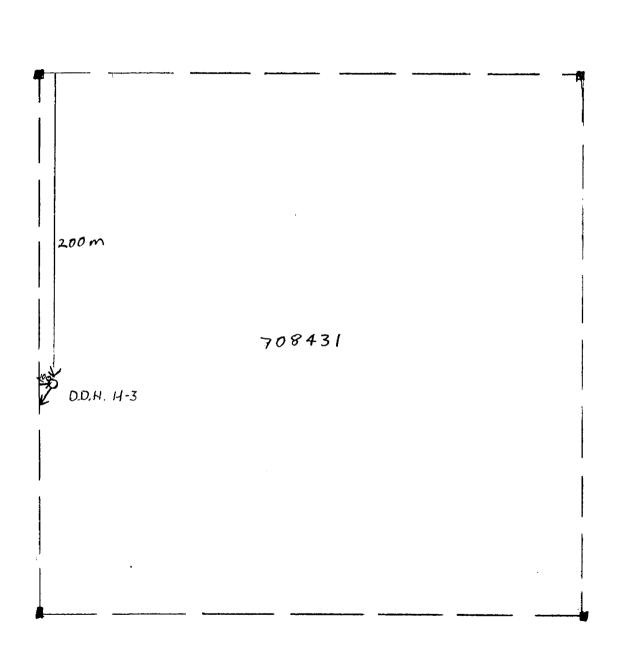
Diamond Drilling Log

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Hole No. Page No.

Drilling Co	mpany			Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Address	/Location w	here core sto	red	Map Refe	rence No.	Claim No.	
Date Hole	Started	Date Compl	eted	Date Logged	Logged by		Ft			·		Location (Twp., Lot, Co	n. or Lat. and Long.	
Exploration	n Co., Owne	er or Optionee		Date Submitted	Submitted by (Sig	nature)	FL								
							Ft.	•				Property I	Name .		
	tage	Rock Type		C-1	Description			Planar Feature	Core Specimen Footage †	Your Sample No.		Footage	Sample Length	Assays	
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			Perit - la	a second	or serving	Heli	2000			0074		2/7.0	3	<5	
			Pexiti-fer	e Butter	Occerning (a specie	6			007/	27210	77.0	 	 	
			- 2	ren- uliti	Varien Or	west less	roseur cit			1	-		 		
				0-235.0-	236.0 echeu	colofot	roseucot 30°45 CM; Locus			0075	235.0	236.0	1	45	
			Contact at 70	00 to C.A.			, , , , , , , , , , , , , , , , , , , ,			0076	2385	238.5	,	45	
				238-5- 4	739.5 - 27	3. Vien	-		,						
						_									
			- 2/7.0	- 2473- x	section Lec	concer fole	tal of 30°-40°				23/	242			
			to. C. A. at	lotter of se	etion					0077	242	247.3	5.3	45	
21173			L-0	\mathcal{A}	100			_	<u> </u>						_
29/.3	2533	white Brother	Sergelar.	to section	129,5 - 8	202.6				0078		247.7	-8	125	<u> </u>
		Grunite	 	2 1 6 :	2 2 0 100 5		····	- 	<u> </u>	0078	249.7	2555	5.8	<5	
			1 62	met Vain	of 298.7	- 288.7-	gez-uheti		ļ	<u> </u>	<u> </u>	ļ	-		
			Kazur of A	eefshiolea .					ļ	<u> </u>		 			
			+ - + - 	44.7-250	24	On a sel o	apalt. Confort		 	 		 	 		
			GT 30° to C	A.	2000		ajay, corjour		 	 		<u> </u>	 -		
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Diamond Drilling Log

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Orilling Co	mpany			Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Locatio	n of hole in on the c	relation to a claim.)	Map Refe	erence No.	Claim No. 6 9/79	70
Date Hole		Date Compl		Data Loggad	Logged by			100	B 34.4	red at	4	Location	(Twp., Lot, Cor	n. or Lat. and Long.)	
Nov:	27.19	86 NOV2	8 1986	131/28/1986	TERRALE	T, KYAN	Ft.	-4				GRID	14,15		
xploratio	n Co., Owne	r or Optionee		Date Submitted	Submitted by (Sig	gnature)	FL.	1 UK	Man C	, Aug.		1	,	2+20N	
 ~ 40 ==		100-ED DE	CIEC D				FL	1		3		Property			
CAPTI	9/1/ 23/	USD-IBATED RES	WK687 7/10.		<u> </u>		Ft.	1		·					
	otage	Rock Type		Colour an	Description ain size, texture, mine			Planar Feature	Core Specimen Footage †	Your Sample No.		Footage	Sample Length	Assays †	
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~			-mestive!	beames.	finerg	tained -	to: Hardy hotter	<u>'</u>	<u> </u>	0/72	47	52	5	16	
	ļ		107 200	7).				┨──	 	0173	52	57	3	20	
			Jand on	2955 (200) 1001-67	5000	amphicele	, (MG), bistike	 	 	W/7.7	2/	10/10	14.5		
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<i>y •</i> 3	65.1	Fauit-Zend	- 47	& stackwar	it, quati	to-certice	mite and ASSI	VI ZIV	Fillu	2710	61.5	3.1	1.6	3/	
			10012 are	en sulah	er luxux	aprich.		-		 		<u> </u>			
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531	174.0	Meta Sediment	tine overin	ed, I sept	Ladak	gran for	intly laminated	7		0176	63./	67	3.7	45	
····	<u> </u>		to Atmile	od Usin	D 50271	to lake	toffacesus.			0177	67	7.2	5	25	
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Fill in on every page Hole No.

Drilling Co	mpany				Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Location fixed po	of hole in int on the cl	relation to a	1		rence No.	Claim No.	
Date Hole	Started		Date Comp	leted	Date Logged	Logged by		Ft.					Location	Twp., Lot, Cor	n. or Lat. and Long.)	
Exploratio	n Co., Owne	r or Optionee	<u> </u>		Date Submitted	Submitted by (Si	gnature)	Ft.								
			•					Ft.		•			Property I	Name		
For	otage			T	<del></del>	Descriptio	n		Planar	Core Specimen	Your	Sample	Footage	Sample	Aşsays †	
From	То	Rock	Туре		Colour, g	rain size, texture, mine			Feature Angle *	Specimen Footage †	Sample No.	From	To	Length	Aulto 03	2/
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				10100	TO SPICE			•			0/2	167	172	2	38	<del></del>
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			**************************************	bands		and Just		,, <u> </u>			0/87	174	177	3	12	
	1				146.3-1	Randino	male	listint.			000	177	182.7	37	10	
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Diamond Drilling

Ontario Resour	Log											Fill in on every page	Hole	No.
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Date Hole Started	Date	Completed	Date Logged	Logged by		Ft.		,			Location	(Twp., Lot, Cor	n. or Lat. a	nd Long.)
Exploration Co., Owr	er or Optionee		Date Submitted	Submitted by (Sig	gnature)	FL.								
						Ft.					Property	Name		·
Footage	<u> </u>		<u> </u>	Description		Ft.	Planar	Core	Lv	Sample	Footage			Assays
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Diamond Drilling

Log

Hole No. Page No. Fill in on every page Bearing of hoje from true North Map Reference No. Claim No. **Drilling Company** Collar Elevation Dip of Hole at Location of hole in relation to a **Total Footage** 6917 fixed point on the claim. Collar CORE STORED AT Location (Twp., Lot, Con. or Lat. and Long.) **Date Hole Started** Date Completed **Date Logged** Logged by TRYEN GRID 13 Kmw L9; 165m Nofee/BC Ft. Terronce Exploration Co., Owner or Optionee Submitted by (Signature) **Date Submitted** Ft. FL

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Foo	tage		Description	FL	Planar	Core Specimen	Your	Sample	Footage	Sample	Assays †
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			and home bloke messive.	E/OF/FE	<del> </del>		<u> </u>		<del>                                     </del>	<del> </del>	
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Diamond Drilling Log

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Date Hole	Started		Date Comple	ted	Date Logged	Logged by		Ft.					Location (	Twp., Lot, Cor	n. or Lat. ar	nd Long.)	
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Diamond Drilling Log

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Drilling Company		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Location of hole in relation to a fixed point on the claim.	Map Reference No. Claim No.
Date Hole Started	Date Completed	Date Logged	Logged by		Ft.		Location (Twp., Lot, Con. or Lat. and Long.)
Exploration Co., Owner or Opt	lionee	Date Submitted	Submitted by (Sig	nature)	Ft.		
					PL.		Property Name

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Foo	tage				Description	Ft.	Planer	Core Specimen	Your	Sample	Footage	Sample	Assays †
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Diamond Drilling

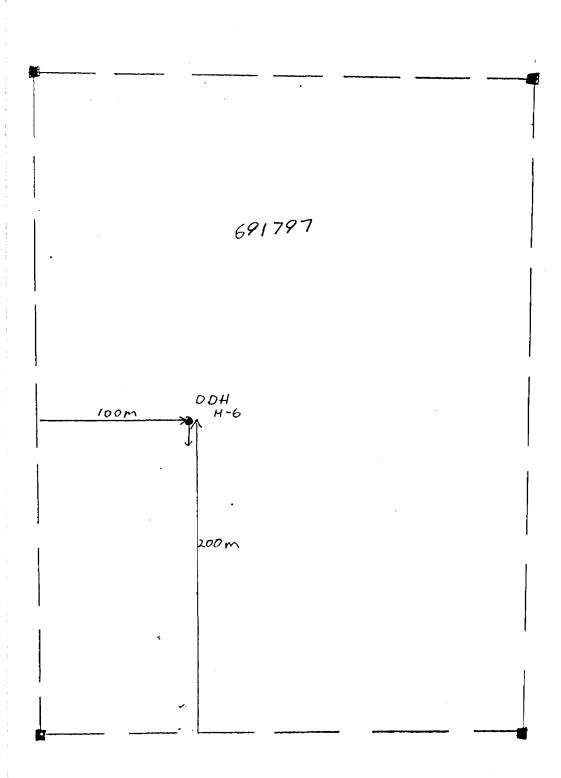
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rilling Company			Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Location of hole in relation to a fixed point on the claim.	Map Reference No. Claim No.
ate Hole Started	Date Completed		Date Logged	Logged by		Ft.		Location (Twp., Lot, Con. or Lat. and Long.)
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Diamond Drilling

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Drilling Company		e	Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at Collar	Locatio fixed po	n of hole in on the c	relation to a claim.	1	Map Refer	rence No.	Claim No.
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**Drilling Company** 

Ministry of Natural Resources Diamond Drilling Log

Hole No. Page No. Fill in on every page Location of hole in relation to a fixed point on the claim.

Core Storal at Claim No. Map Reference No. Location (Twp., Lot, Con. or Lat. and Long.)

	., Owner	Date Complete  OFLENT  OF OPTIONS  DELENT  OF OPTIONS  DATED RESOUR	Date Submitted Submitted by (Signature)  FL	dhi	e sto Ucan	)21-a		CRICHIE  LINE 7 90 m Joshkof C. 4/R  Property Name  Sample Footage Sample Assays †			
Footage		Rock Type	Description	Planer Feature	Core Specimen	Your					
	То		Colour, grain size, texture, minerals, afteration, etc.	Angle *	Specimen Footage †	Sample No.	From	То	Length	Suffee	
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			22.0-26-more massive section possible		<u> </u>		•				
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			a metavolanie - ground moss contains quait		1		7.3-5				
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			-/xwor contact at 300 to c.A.		P. :	GEI	/ E D	8			
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			200 to peralled to C.f.	<b></b>	ļ	<b></b>	<u> </u>				
			- loug chirite laminal	-		<b> </b>	<b> </b>	<del>- </del>	<del>                                     </del>		
			-Trace pyrite			<u> </u>		<b></b>	<b></b>		
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Bearing of hole from true North

CORID SEL H

**Collar Elevation** 

Total Footage

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Dip of Hole at

Cottar

^{*} For features such as foliation, bedding, schistosity, measured from the long axis of the core.



**Diamond** 

**Drilling** Log

Hole No. Page No. every page **Drilling Company** Collar Elevation Bearing of hole from Total Footage true North Location of hole in relation to a fixed point on the claim. Map Reference No. Claim No. Dip of Hole at Collar Date Completed Date Hole Started Date Logged Logged by Location (Twp., Lot, Con. or Lat. and Long.) Ft.

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			·			FL.					Property N	ame	and the second	
	tage	Rock Type		Colour	Description rain size, texture, minerals, atteration, etc.		Planar- Feature	Core	Your	Sample	Footage	Sample	. Assays †	
rom	To		6 1 //-		-	· / /-	Angle 4	Core Specimen Footage †	Sample No.	From	To	Length	Autrob	
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	ļ				ive beds and		<del> </del>		0291	102	107	5	45	1
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	ļ	<b></b>	Incompt.	Ż	. 0/ 0		1.4	-	0307		182	(,)	45	<b>_</b>
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Fill in on



Log

Fill in on every page Page No.

Drilling Company			Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Location fixed po	n of hole in oint on the o	relation to a claim.		Map Refe	rence No.	Clai	im No.	
Date Hole Started	Date Con	pleted	Date Logged	Logged by		Ft					Location (	Twp., Lot, Co	on. or Lat.	and Long.)	
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Footage To	Rock Type		Colour, gr	Description ain size, texture, minera			Planar Feature Angle	Core Specimen Footage †	Your Sample No.		Footage To	Sample Length		Assays t	
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Ministry of Natural Resources Diamond Drilling

Hole No. Page No. Fill in on Log every page Bearing of hole from true North **Drilling Company** Collar Elevation Total Footage Dip of Hole at Location of hole in relation to a fixed point on the claim. Claim No. 69/762 Map Reference No. 227 Collar Date Completed Date Logged Logged by Location (Twp., Lot, Con. or Lat. and Long.) Date Hole Started Ft. CRIBHIG UNZ 6, ZOMN of B.L. Terrano 1)866,7/96 Date Submitted Submitted by (Signature) Exploration Co., Owner or Optionee Ft.

		JANDATED RES						Property N		
	tage	Rock Type	Description	Planar Feature	Core Specimen	Your Sample No.		Footage	Sample Length	Assays †
From	To		Colour, grain size, texture, minerals, alteration, etc.	Angle *	Footage †			To	Lengin	- Julan
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2_	3S	white withte	dominated by matic minerals; biotite - amphibe	re		ļ				
		Guanite	dominated by metic minerals, biotite & amphibio	<b></b>				ļ	ļ	
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<b>.</b>			- of cond mass slightly chloritized  - of cond mass slightly chloritized  - prositly sing sprent constant  - for ext contact at 40° for A.	ļ		1			<u> </u>	
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			-fourt contact at 400 to C. H.	<u> </u>				1		
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38	79.7	White Birtite	grevish unite, time to medium grained	<u> </u>		0315	41	4.4	3.4	45
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	<u> </u>		of massive trace suighted			<u> </u>	<u> </u>	:		
			-local Section timer stained, white prakish			1		<u> </u>		
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Ministry of Natural Resources Diamond Drilling Log

Fill in on every page No.

| Map Reference No. | Claim No. | Page 
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Exploration Co., Owne	r or Optionee			Date Submitted	Submitted by (Sig	nature)	Ft.	-	•							
							FL FL					Property N	lame			
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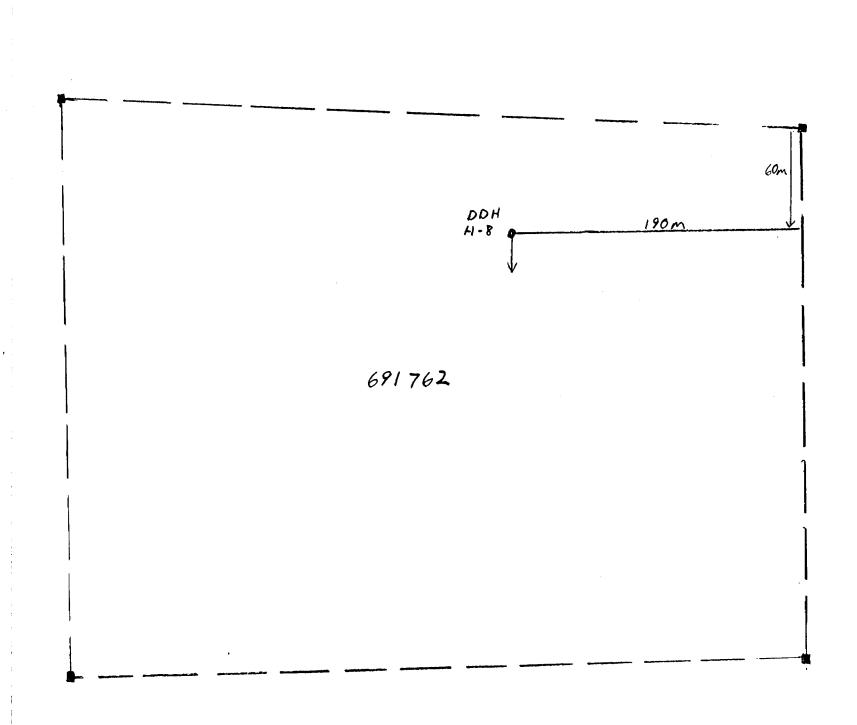


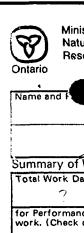
Diamond Drilling Log

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Exploration Co., Owner or Optionee			Date Submitted	**************************************												
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Report of Work

W.R. 56/81



900

4		
ame and f	Address of Recorded	Holder

R. BRIAN MURRY 250 DUNDAS STW. 1 A48651

Total Work Days Cr. claimed		Mining Claim	Work	M	ining Claim	Work	М	ining Claim	Work
269	Prefix	Number	Days Cr.	Prefix	Number	Days Cr.	Prefix	Number	Days C
for Performance of the following work. (Check one only)	SSM	691790	50						
Manual Work		69/79/	40		ONTARIO O	1 445544		y /	
Shaft Sinking Drifting or	31.5	691778	90		RIPEA	CH O			
other Lateral Work.  Compressed Air, other		69/773	45		APR	1 5 10		1	
Power driven or mechanical equip.		69/774	45			- 0 13			
Power Stripping		691777	49		REC				
Diamond or other Core drilling					de tura actionne es son un actionne mention	-		<u> </u>	
Land Survey									
Land Survey  All the work was performed on N	lining Clair	m(s):25 X  9	7790	<b>         </b>	004-5			3- PUKA	1 25 V

Required Information eg: type of equipment, Names, Addresses, etc. (See Table Below)

Receipt No.

300 DIAMOND DRILL

ned by CANADIAN LONG YEAR NORTH BAY ONTARIO

NOV 18 to DEC 4, 1986.

D.D. H. #5 - 269 feet.

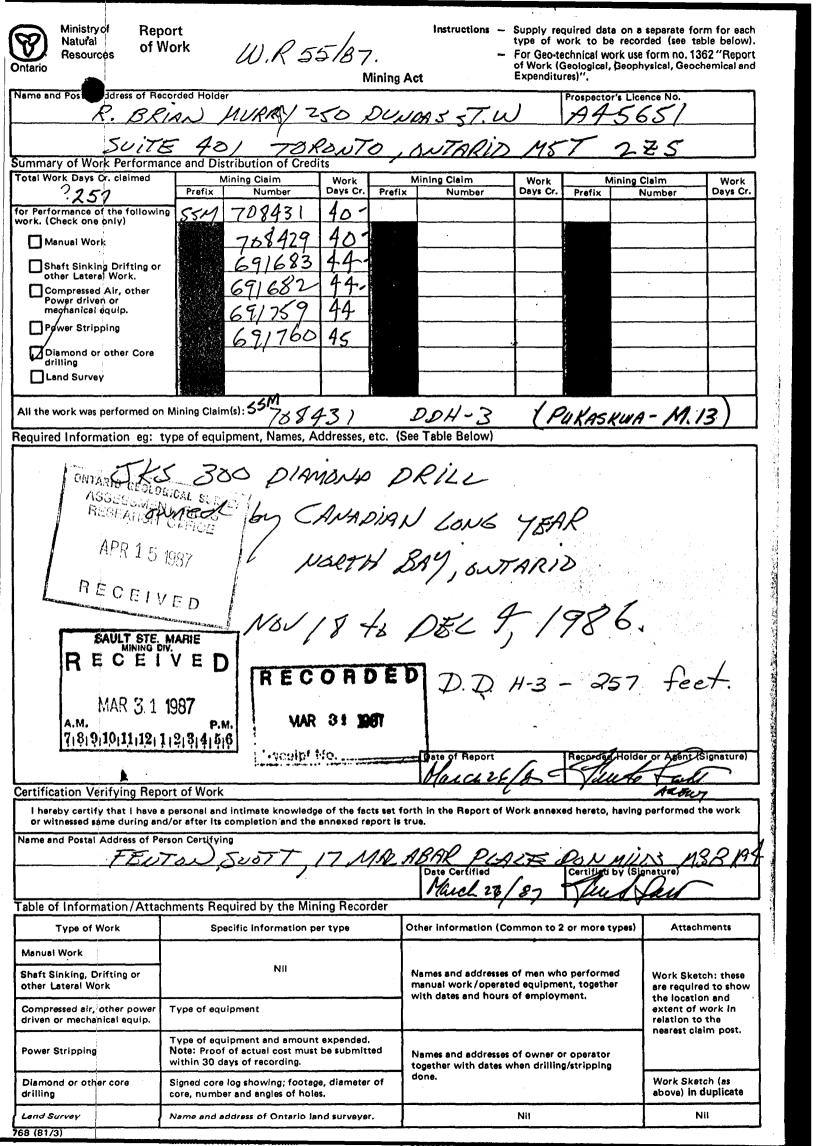
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Certification Verifying Report of Work

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Postal Address of Person Certifying

Type of Work	Specific information per type	Other information (Common to 2 or more types)	Attachments	
Manual Work				
Shaft Sinking, Drifting or other Lateral Work	Nil 	Names and addresses of men who performed manual work/operated equipment, together with dates and hours of employment.	Work Sketch: these are required to show the location and extent of work in relation to the nearest claim post.	
Compressed air, other power driven or mechanical equip.	Type of equipment	With sector and near or amproyment		
Power Stripping	Type of equipment and amount expended, Note: Proof of actual cost must be submitted within 30 days of recording.	Names and addresses of owner or operator together with dates when drilling/stripping		
Diamond or other core drilling	Signed core log showing; footage, diameter of core, number and angles of holes.	done.	Work Sketch (as above) in duplicate	
Land Survey	Name and address of Ontario land surveyer.	Nil	Nii	





drilling Land Survey

768 (81/3)

Report of Work

WR 57/87

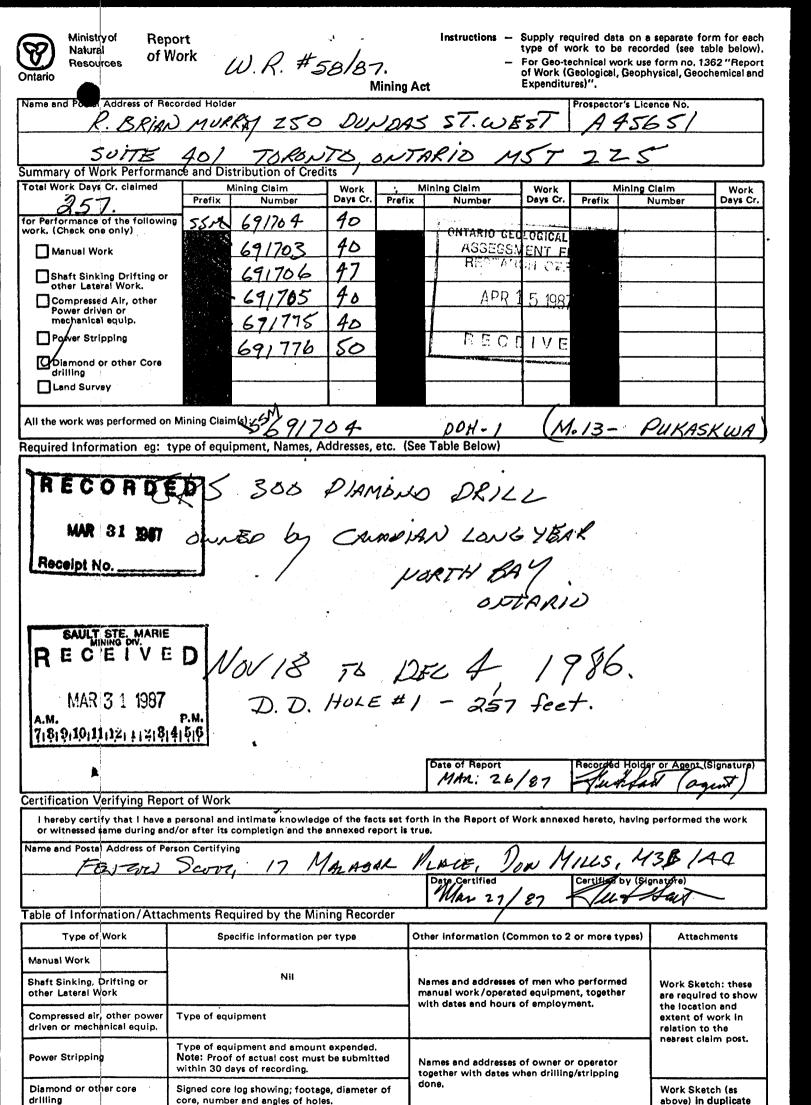
- Instructions Supply required data on a separate form for each type of work to be recorded (see table below).
  - For Geo-technical work use form no. 1362 "Report of Work (Geological, Geophysical, Geochemical and Expenditures)".

Ontario			Minin	g Act	Expenditu		iyalcai, Geociii	simesi and
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Land Survey	<i>'</i> .				Control of the Party Street,			
All the work was I	performed on	Mining Claim(s)	797	100 H-6	; (	M-13	PUKAS	SKWA
Required Inform	ation eg: t	ype of equipment, Names,	Addresses, etc.	(See Table Below	v) `			
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Power Stripping		Type of equipment and amou Note: Proof of actual cost mu within 30 days of recording.		Names and additional together with di	resses of owner o	•	Hedrest Ciall	
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Name and address of Ontario land surveyer.

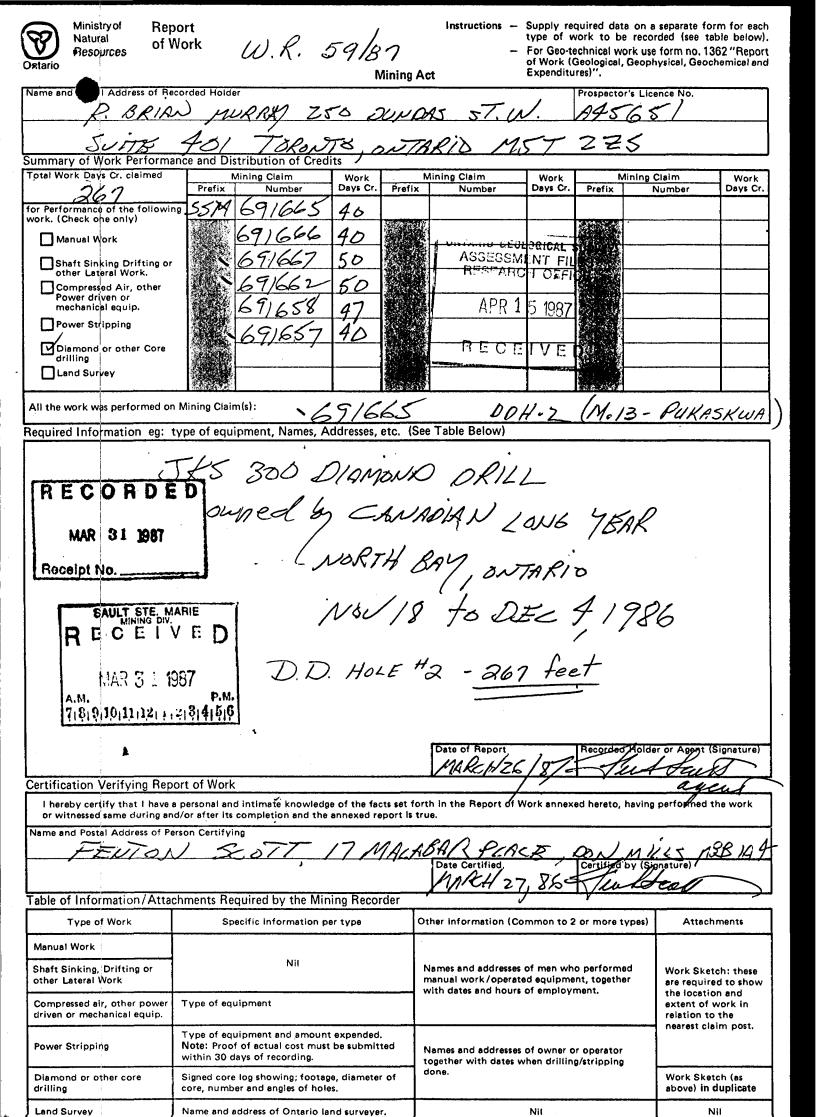


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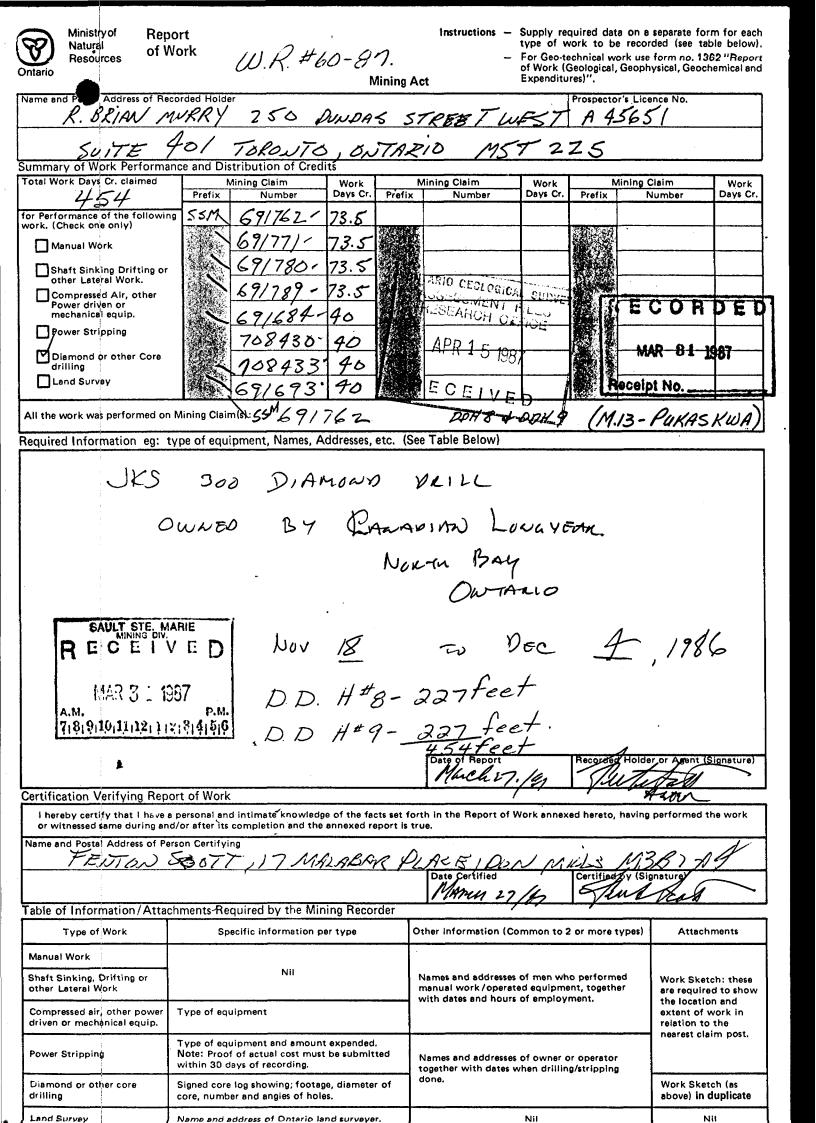
Name and address of Ontario land surveyer.

Land Survey

3 (81/3)



768 (81/3)



768 (81/3)

TRIM TO THIS LINE ALL AROUND