



010

Township: Elzevir

Report No:

17

WORK PERFORMED FOR: James Leon Byer

RECORDED HOLDER: SAME AS ABOVE [x ]

: OTHER [ ]

CLAIM No.	HOLE NO.	FOOTAGE	DATE	NOTE		
EO 747953	85-1	130'	Sept/85	(1)		
EO 747954	85-2	270'	Sept/85	(1)		

Notes: (1) #80-85

Ministry of Natural Resources Diamond **Drilling** Log

Ontario	Log											Fill in on every pag		No.	Page No.
Orilling Company			Collar Elevation	Bearing of hole from	Total Footage	Dip of Hole at	° I Meatin	n of hole in	relation to a	i i	Map Refe			m No.	
FUSTERN	ONTARIO DIAMON	D PRILLING		Bearing of hole from true North  N 10 W	130		fixed po	int on the	relation to a laim.	Ċ	linup Horo		7	4701	- 2
EASTERN ONTARIO DIAMOND DRILLING			Date Logged ,	Logged by	1750	Collar 40	`` <u>`</u> `				Location (Twp., Lot, Con. or Lat. and Long.)				
Date Hole Started 5EPT 5/85	5-27	eted /85	Date Logged	POGER	Univala	Ft.	1,0	1,0			Location	/ Lot, Co	on. or Lat.	and Long.)	
			DECIONS ROGER Young FL				100' DH# 1			NW \$ LOT 5 CON VII					
Exploration Co., Owne	SH SHARBOT	سيستره مرد ا	Date Submitted Submitted by (Signature)				100	י -ווע נ			1				
BILL BUS	SH SHAKBUI	TH DNI.	- /		& Byer.	Ft.	١					ELZEV	<u> 1R_7</u>	WSP.	
			DEC 30/85	James .	a figure						Property I				
	¥	<del></del>	<u> </u>	James 1	1 syer	130 FL 40	3			(2		14 LC	FT.		
Footage	Rock Type			Description	•		Planar Feature	Core Specimen	Your	·	Footage	Sample	<b></b>	Assays †	<del></del>
From To			Colour, gra	ain size, texture, miner	als, alteration, etc.		Angle *	Footage †	Sample No.	From	То	Length		ļ	
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119.6 150		weakly magr		WICH HILLO	T LATE BEL	CLOUS			<del>                                     </del>						
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Ontario

Ministry of Natural Resources Diamond Drilling Log

85-2 every page Bearing of hole from true North **Drilling Company** Collar Elevation rocation of hole in relation to a fixed point on the claim. Map Reference No. Claim No. Total Footage Dip of Hole at E 0. 747954 EASTERN CNTARIO DIAMOND DRILLING 40 Collar Date Hole Started Date Completed Date Logged Logged by Location (Twp., Lot, Con. or Lat. and Long.) Ft. 747954 N.E.1/4 LOT. 5, CON.VI ELZEVIR TWP SEPT. 16,1985 OCT.19/85 U. KRETSCHMAR
Date Submitted Submitted by (Signature) SEPT. 20, 1985 OCT.19/85 Exploration Co., Owner or Optionee Ft. BILL BUSH SHARBOT LK. ONT. DEC 30/85 Ft. Property Name HAY LOFT Ft. μO Footage Planar Core Sample Footage Assays † Sample Your Rock Type Specimen Sample No. Length Colour, grain size, texture, minerals, alteration, etc. То Footage † From From collar 20 broken core moderately magnetic chlorite schist & hornblende porphyroblastic chlorite tremolite schist minor carbonate alteration, weakly magnetic 20 29 predominantly grevish green argillaceous chloritic rock probable meta-andesite minor pyrite veins perpendicular to core dolomitic carbonate alteration minor hornblende mixed carbonate and altered hornblende porphyroblastic 37 amohibolite, probably metagabbro hornblende amphibolite, minor talc zones up to 1 ft. thick, massive to slightly foliated foliation at 45 to core, talc interstitial up to 30% ovrite veins 1 cm thick at 68, 72, 93 ft. minor carbonate veining up to 3 in. thick at 59 ft. minor light green, v.f.g. chloritic mineral as veins & associated with pyrite 100 gradational contact to talcose rock 100 155 talc zone. talc-phlorite about 30% less magnetic than amphibolite foliation up to 50-70 to core minor hornblende porphyroblastic sections weakly magnetic minor pyrite veining light gravish groom colour 783 (82/1)

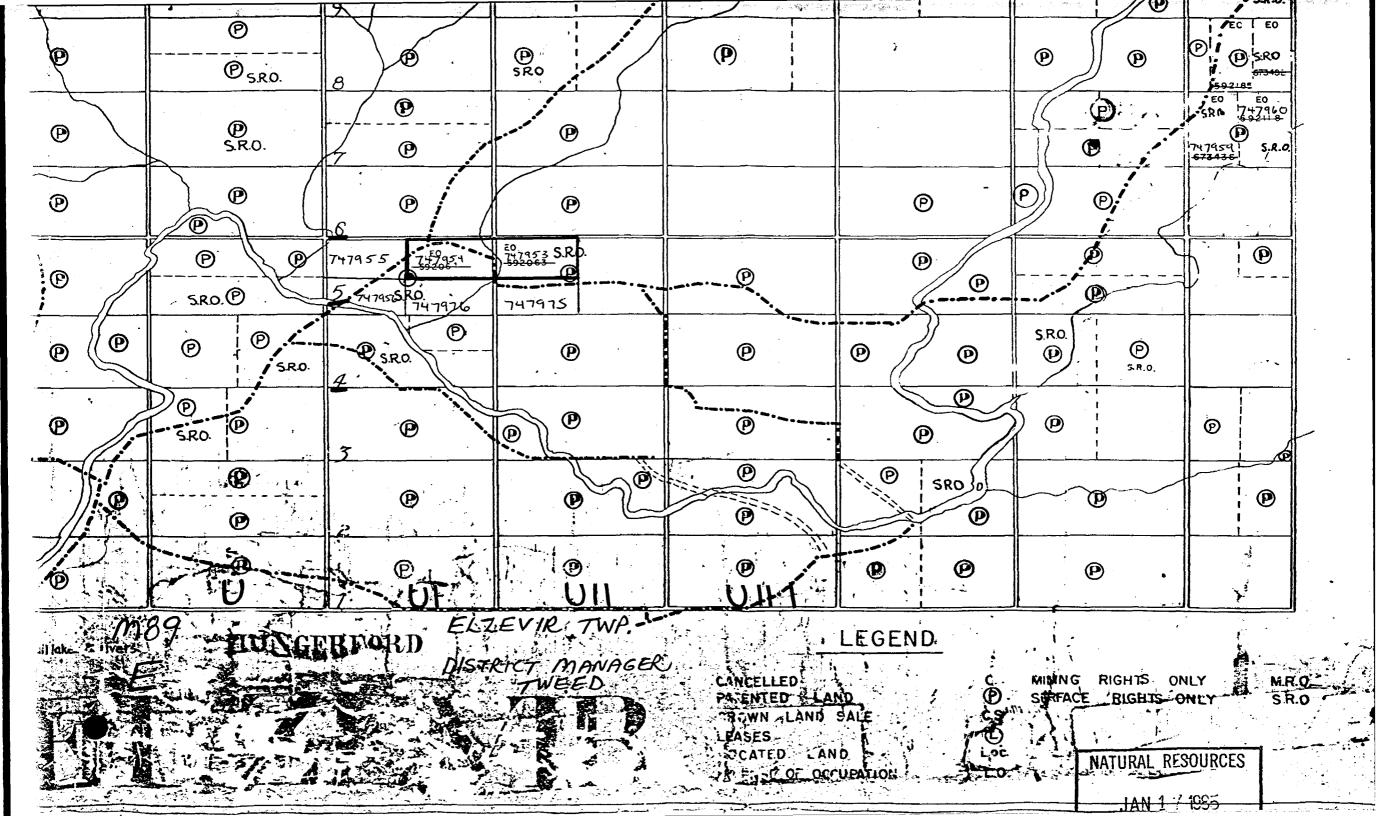
Page No.



Ministry of Natural Resources Diamond Drilling Log

Fill in on every page	Hole No. 85-2	Page No.
Map Reference No.	Claim No.	

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.		Cla	Claim No.					
Date Hole Started Date Completed			Date Logged	Logged by		Ft.	Location (Twp., Lot, Con. or Lat. and Long.)									
Exploration	Exploration Co., Owner or Optionee		Date Submitted	omitted Submitted by (Signature)		Ft.	_									
							Ft.					Property Name				
Footage Rock Type			Description Ft. P			Planar Feature	Planar Core Feature Specimen		Sample	Footage	Sample		Assays †			
From	To				rain size, texture, miner			Feature Angle * Specimen Footage † Sample No. From			То	Length				
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			black am	phibole we	akly magne	tic proba	ragged bly meta-gabbro									
190	208		gradational	contact	to darker	talc-chlo	rite amphibolite									
			slightly mo	ore magnet	ic			<u> </u>								
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200	270		noistinct mota and acid	contact to	ampnibol:	ite proba	bly n, fine grained	<del> </del>		ļ		ļ	<del> </del>			
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## Report #85-80 of Work (ELZEUIR Tup. H-8

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Summary of Work Perforn	nance and Dis	tribution of Cred	lits						
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for Performance of the follow work. (Check one only)	ing								
Manual Work		747953	200			Ì			
	1	,	- I - 19	Car Make					
Shaft Sinking Drifting of other Lateral Work.		747954	700	100		<del> </del>			
Compressed Air, other				W.					
Power driven or mechanical equip.									
Power Stripping									
Diamond or other Core	14,477		}						
drilling	133			Maria					
Land Survey				na e aca	ä			•	
Required Information eg:	type of equip	oment, Names, Ac	ddresses, et	c. (Se	Table below)		Norse Maney	· · · · · · · · · · · · · · · · · · ·	
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· TEX! 1-	613-23	79-2105							
CORE - A	X								
•			ام د د	ONTAF	IO GEOLOGICAL	SHOVEY	mana kagang isa da santa dan kacamatan da da santah kacama		
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WORK ASS	GNHENT	<u>.</u>	- 1	ĺ	DEC 3 : 1985	·   -	3.1	0 1985	
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6008K ASS EO 74795 4,000 - 70	= 3,9	30 days bo	lance	R	ECEIVE	D		12/3/2/4	83
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					Date of Report	1	Recorded Hold	er or Agent (S	Signature)
					DEC30,	85	Jame	s.7 13	jer.
Certification Verifying Rep				<del> </del>		····	./	· · · · · · · · · · · · · · · · · · ·	
I hereby certify that I have or witnessed same during a						Vork annex	ed hereto, having	performed t	he work
Name and Postal Address of P	•	-							
SAME A	is Aix	DUE			Date Certified		Certified by (Si	onatura)	
					1	12.0	///	' V V	7
Table of Information/Atta	chments Rea	uired by the Mini	na Recorde	er	11. Her 30/	0.3	( Frans	63 / JJ	fil.
Type of Work		cific information per			her information (Co	mmon to 2	or more types)	Attach	ments
Manual Work									
Shaft Sinking, Drifting or		Nii			lames and addresses	of men who	performed	Work Skets	ch: these
other Lateral Work					nanual work/operate			are require	d to show
Compressed air, other power	Type of equi	pment			Atti Cates and noons	or employing	,	extent of v	
driven or mechanical equip.				_		· · · · · · · · · · · · · · · · · · ·		relation to	
Power Stripping		pment and amount of actual cost must b				<b>ad</b> average ==			
		ys of recording.		1 11	lames and addresses ogether with dates w	or owner or hen drilling	/stripping		
Diamond or other core drilling		og showing; footage and angles of holes		~	one.			Work Sketo	. :.
Lend Survey		dress of Ontario lan		_		Nil		Ni	11

