

Diamond **Drilling** Log

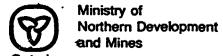
Eugene Starr 0P89-84

Complete this form and related sketch in duplicate.

every page

Fill in on 🔒 Hole No. Page No. GSH 90-01 Claim No.

Drilling Company JR'S MINING VENTURES - TINGUS. Collar Elevation Bearing of hole from true North 1959 307 ft Collar Elevation Date Logged Dat	t. and Long.)		
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1 (10.) 15 (1947) 1 (10.) \(\text{1.10} \) \(\text{1.10} \) \(\text{1.10} \)			
Exploration Co., Owner or Optionee Date Submitted Submitted by (Signlature) FL			
Eugene Star G.S. Waines property			
Property Name			
Footage Description Planar Core Your Sample Footage Sample From To Colour, grain size, texture, minerals, atteration, etc. Angle Footage Sample No. From To Length	Assays †		
From To Colour, grain size, texture, minerals, atteration, etc. Angle Footage † Sample No. From To Length			
0 42ft Overburden			
42 ft 75.5ft Leuco gabbro/ Consists of >80% coarse plagioclase and altered			
Anorthosite (Sausseritized) pragrociase with thin ribbon-like			
seams of chlorite, sericite and red hematite.			
White to cream-coloured with discontinuous darker			
green section containing proportionally more			
mafic minerals. Massive to weakly foliated,			
with discrete zones of strong foliation and			
alteration. Weakly to moderately hematitic, weakly			
carbonatized, non-magnetic. Zones of strong foliation consist of sericite-chlorite schist with intrafolial			
CONSIST OF SELECTE-CHIOTIES SCHIST WITH INCIDIOTAL			
hematite. Minor, thin quartz veins and hematite- filled fractures. Trace pyrite			
42-43.5 Massive, coarse-grained anorthosite			
42-43.5 Massive, coarse-grained anorthosite			
43.5-46 Sericite-chlorite schist. Strongly	- 		
foliated. Minor thin, dark reddish			
quartz veins subparallel to foliation.			
Minor hematitic alteration. Trace			
Pyrite.			
Foliation 30°			
46-51 Massive to weakly foliated leucogabbro/			
anorthosite.			
ä anotonosice.			
47.5-48 Weakly foliated leuco gabbro containing			
1-2% fine-to medium-grained, dull brown			
to beige, soft, tabular crystals			
(Fe- carbonate?)			

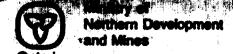


Diamond Drilling Log

Page No. Hole No. Complete this form and Fill in on related sketch in duplicate. GSH 90-0 Claim No. every page Drilling Company Collar Elevation Bearing of hole from Total Footage true North Dip of Hole at Map Reference No. Address/Location where core stored Collar Date Hole Started **Date Completed** Date Logged Logged by Location (Twp., Lot, Con. or Lat. and Long.) FL. Exploration Co., Owner or Optionee Date Submitted Submitted by (Signature) PL I

exploration Co.	74 OHINGI O	1 Optioned	Date Submitted Submitted by (Signature)	Pt.	.1		.5						
				R.	,				Property	Name			
Footage	70		- Description	Ft.	- Clarer	Com-	1 /	Compl	e Footage		г	Assays †	
	To	Rock Type	- Description Colour, grain size, texture, minerals, elteration, etc.	,	Planar Feature Angle *	Specimen Footage †	Your Sample No.		e Footage To	Sample Length		Assays ,	
10			Also contains <1% Te	ery fine grained		Footage ,		From	+	+	 		
			chalcopyrice and pyri	ito	 	 	1	ī — —	+	1	 		
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			51-52 Moderately to strong	Iv foliated leuc	4-	1		<i></i>	1	1			<u> </u>
			gabbro sericitic, chi	loritic, 2-3%				i	1				
			hematite as fracture-	-filling and				<i>-</i>	1				
			intrafolial seams. N	Minor thin red-				·					\subseteq
			dish quartz veins. bo		d								1
			and parallel to folia		7			i					
			pyrite.					l					<u> </u>
				Foliation	25°			·					
					'			/					<u> </u>
			56.5-57.3 Mafic metavolcanic xe					/					<u> </u>
			Dark green, fine-grai	ined, moderately									1
			foliated. contains t	thin, disconti-				1					<u> </u>
			nuous banding (primar	ry planar fabric	2)								
		*	Moderately carbonatiz	zed, non-magnetic	£'								<u> </u>
			1-2% medium-grained.										
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			gabbro are strongly f	foliated at				<u> </u>					4
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Hole No. Page No.

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	otage	Rock	Type			Description			Plener	Core	Your Sample No.	Sample	Footage	Sample		Assays †	
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Northern Development and Mines

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Hole No. Page No. GSH 90-0 L 5

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Complete this form and related sketch in duplicate.

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Hole No. Page No. GSH 90-01 6

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Drilling Company		Coller Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	•	Address/Location where core stored	Map Reference No.	Claim No.
					Coller		·		
Date Hole Started	Date Completed	Date Logged	Logged by			•	,	Location (Twp., Lot, Con.	or Lat. and Long.)
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Exploration Co., Owner or Optionee		Date Submitted.	Submitted by (Sig	nature)	· PL		<b></b>	Ì	
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Footage	Type		Description				Planer Core Your Sample	Footage Sample	Assays †

-	Foo	tage	Rock Type	Description	Planer	Core	Your	Sample	Footage	Sample		Assays †	
F	rom	To	Hook type	Colour, grain size, texture, minerals, alteration, etc.	Angle *	Footage †	Sample No.	From	To	Length			
				crypocrystalline. Variably-oriented	1								
				fractures and slip planes filled with								• ,	
			+g1 .	sericite, chlorite, carbonate, and									
	i.			quartz. Minor hematite. Trace pyrite	<b>.</b>			V.					
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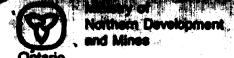


**Drilling Company** 

and Mines

Log Page No. Hole No. Complete this form and GSH 90-01 7 related sketch in duplicate. Coller Elevation | Bearing of hele from | Total Footage Claim No. Dip of Hole at

Date Hole Started  Date Completed  Date Logged  Date Logged by  R  Exploration Co., Owner or Optionse  Date Submitted  Submitted by (Signature)  R  Property Name  Property	ind Long.)
Exploration Co., Owner or Optiones  Date Submitted  Submitted by (Signature)  R.  R.  Property Name  Property N	
Footage Rock Type Description Colour, grain ellar, tenture, minerals, elevation, etc.  Prom To Rock Type Colour, grain ellar, tenture, minerals, elevation, etc.  Chlorite-sericite schist with minor green mica. Weak carbonatization.  Trace pyrite.  Foliation 30°  Cone Your Sample Footage Sample From To Longth  From To Longth  From To Foliation 30°  Chlorite-sericite contact between altered Chlorite-sericite schiat and permitting	
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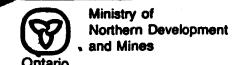
Ministry of Northern Development and Mines

Diamond Drilling Log

Complete this form and related sketch in duplicate.

Page No. Hole No. every page 7 GSH 90-01

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Drilling Co	mpany			true North						Location w	here core sto	red	Map Refe	rence No.	Cia	im No.				
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			up to 1/16-									·			T _{all}	at all	100			
			chloritic											10.00						
			carbonatiza											ja s	and the second	de Ma				
			up to 2 fee	et wide of	strong si	licificati	ion (and					•		, , , , , , , , , , , , , , , , , , ,						
	<u> </u>		feldspathic	c alteration	on?). <5%			1 <b>g</b>						1.0		100				
	<u> </u>		quartz-carl	bonate vei	ns										F	defines				
	<u> </u>				-						<b></b>		<u> </u>		pygyen r	<b></b>				
	<del>                                     </del>	1	<del> </del>				Foliatio	מכ	30°				<b> </b>	<b></b>						
	} <del>-</del>		<del>                                     </del>	*			• • •	1	<del>                                     </del>				-	41						
	<del></del>		235.5		act betwee				<del> </del>	<del></del>	<del>!</del>		<b></b>	<del> </del>	Tright, and	12.00	piddy.			
				and	pegmatitic	_gabbro	-Gabbro is	3	<del>                                     </del>		<del> </del>			<del> </del>	i Art.		2 4			
			<del>                                     </del>	stro	ngly folia	ted_at_col	itact.		<del>                                     </del>	<del></del>	<del> </del>		<b> </b>		de Meri		100			
			<u> </u>				Contact		25°		\ <del></del>		\	<del>                                     </del>	سحميسينا					
							uuidui_	······································	<del></del>		<del>                                     </del>			<del>                                     </del>		<del>                                     </del>	10.00			



**Drilling Company** 

Diamond Drilling Log

Complete this form and related sketch in duplicate.

Address/Location where core stored

Complete this form and related sketch in duplicate.

Fill in on every page of the No. School of the No.

				Collar												
Date Hole Started	Date Comp	pleted Date Logged	Logged by	Location (Twp., Lot, Co							on. or Lat.	on, or Lat, and Long.)				
Exploration Co., Own	er or Optionee	Date Submitted	Submitted by (Signature)	Ft.			=	<u>.</u>								
	٠.		†	FL				•								
`				FL.	1				Property	Name						
Footage			Description		Planar	Core	Your	Sample	Footage	Sample	T	Assays †				
From To	Rock Type	Colour, g	rain size, texture, minerals, alteration, et	с.	Feature Angle *	Specimen Footage †	Sample No.		То	Length						
235.5 256	Pegmatitic	Similar to 166	-174					<u></u>								
	gabbro			foliated pegmatiti	c											
		gabb														
		238Dark	green, moderatel	v foliated, mafic-			-									
		rich	section containi	ng Fe-carbonate												
			and 2-4% fine-gra										<u> </u>			
	<u> </u>	stri	ngers sub-paralle	l to foliation.		ļ		<u> </u>								
			_										<u> </u>			
<u> </u>	<del> </del>	240-253 Mode	rately foliated p	egmatitic gabbro.			L						<u> </u>			
			· · · · · · · · · · · · · · · · · · ·													
			sub-parallel quar						<u> </u>			<u> </u>				
		2-in	ches wide. Milky	white, glassy						ļ	<u> </u>					
				n chloritic seams.					<u> </u>			ļ				
		No s	ulphides observed				<b></b>		ļ		<u> </u>					
	<u> </u>						<u> </u>				<u> </u>	<del> </del>				
			act between pegma	titic gabbro and			<u> </u>		<del> </del>		<b></b>	<b> </b>				
		— mafi	c metavolcanic.						<del> </del>			<del> </del>				
256 307									<del> </del>			<u> </u>				
256 307	Mafic meta-	Dark green, fi	ne-grained, moder	arely foliated.			<b></b>	· · · · · · · · · · · · · · · · · · ·	<u> </u>		<u> </u>	<del> </del>	<del> </del>			
<del></del>		<pre>&lt;5% coarse (up to 1/</pre>							<u> </u>		<b></b>	<del> </del>	<del>                                     </del>			
		pale green to white	reldspar phenocry	sts. Goundmass					<del> </del>		<del>                                     </del>		<del> </del>			
		consists of 70% dark					<b>-</b>		<del> </del>		<b> </b> -		<del>                                     </del>			
		and 30% white, fine-			<del>y</del>						h	<del>                                     </del>	<u> </u>			
		carbonatized, non-ma	gnetic, trace pyr	Local Weak					<del> </del>		<b></b>					
		carbonate veinlets.		utting quartz=		<u> </u>			<del>                                     </del>							
		- Carponace verurare	·						<u> </u>							
		256-257 1-2%	finegrained, dis	seminated pyrite					<b>†</b>	1						
				Foliation	8°											
307	End of Hole															
										+		1	1			

Dip of Hole at

Collar Elevation Bearing of hole from Total Footage

Engene Starr 0P89-84 HAINES CLAIM CRAP 63.6010 G-662 XS HOLE - BLOKT. HYPRO POWER LIM " fall of early HYDRO ROWER LINE HYDRO POWER LINE ENGINE STARR FILE# UP89-84 OPAP WORK. LOGS WILL BE FAXED WHEN COMPLETED 1 TO QUEEKS FROM TODAY (FEB. 14, 1990)