010

DIAMOND



TOWNSHIP: McVITTIE TWP.

REPORT NO: 47

WORK PERFORMED FOR: Skead Holdings Ltd.

RECORDED HOLDER: SAME AS ABOVE (xx)

: OTHER ()

CLAIM NO.	HOLE NO.	FOOTAGE	<u>DATE</u>	NOTE
L 19280	FL-89-4	680'	Nov/89	(1)

NOTES: (1) #W9008.066, filed Mar/90

DIAMOND E RILL LOG

AGNICO TAGLE

			NTS CORE SIZE NO		 ;	DEPTH				e No. F	<u> </u>		4 of 5
PROPERTY FORK LAKE		LAKE	DISTRICT Larder Lake	CONTRACTOR BARRON	i	0 !	-90		COLLAR AZIMUTH 0				
. COMMENCED 13.11.89.			TWP. LAT LONG. MCVittie.	DATE LOGGED 16.11.89. ff		225	-87	335	COLL	AR DIP	_90		
COMPLE	ETED 21.1	1.89.	CLAIM 119280	LOGGED BY TNJH		505	-85	322	ELEVATION				
OBJECT			co-ordinates 75m along bush-	DDH COMMENTS 21 days on o/b.		680	-85	329	LENG	тн 6	80ft.		
				aim 821910. (Cut out). Los				Extre	emelv			າດນະ	
FOOTAG	E %REC/		DESCRIP				SAMPLE				ASSAY		
ROM TO ROD LITHOTYPE		LIHOTTPE	GEOLOGY:(colour.grain size;	texture,minerals,atteration etc.)	SAMPLE FROM TO TOTAL			TOTAL	% SUL				
435.6 56	6.5 98-95/	Chl. Schis	t. Initially massive, pyro	xenitic, but rexl'd, w	1				e de la companya de l				
	Z 10	I.	Fine mesh cte/carbonate inf	ill. & grey to pale buff				!	Ì			1	<u> </u>
			grey, rarely, green grey.	Essentially, a rexl'd ass-	i. .]			-			<u> </u>	<u>:</u>	
			emblage of a f-g. chl-serr	entine & ?-exsolved qz.	j.	1						<u> </u>	
			H less than 5. Resembles a		ji			!		i		:	
			tine-chl. schist, w a grad	ual decrease in intensity	ļ: 								<u> </u>
			of bx'n @ depth. Overall,	85 irr. cte+serp. fracture	<u> </u>			i	ONT	ARIO GEDLOG SSESSMEN	CAL SURVE	Y.	
			infill. Non-mag. V. blocky	throaghout.	<u> </u>					OFFIC	E	!	<u>i i</u>
			1. contact not observed, b	pecause of blocky core.	<u>;</u> <u> </u> 	<u> </u>				MAR 16	1980		
566.5 68	30 195+/	Distal Int	Relatively homogene	ous, massive; locally, v.	1					RECEI	VED		
Rap 51	1. 575	Volcanicla	sfinely lineated & locally,	wkly. mag. (Same strength	<u> </u>							<u>; </u>	!
40/-10	646,		as Kimberlite). Grey to	dirty pink grey, f-m-q,	1:	<u> </u>		!				<u> </u>	
51/6	- 		Wkly. haematitic. A matrix	composed of detrital, de-					<u>.</u>		į.	<u>:</u>	! !
15% 16	E.O.H.		cussate S-R to bladed-tabu	ılar fel. & rare qz & 5-8%	<u>:</u>	;				!			
		<u>.</u>	-	· · · · · · · · · · · · · · · · · · ·	<u>}</u> :	!					<u>;</u>	<u>!</u>	

DIAMOND E RILL LOG

AGNICO-TAGLE

			NTS CORE SIZE					DIP	AZIMUTH	Но	le No.	F1. 89)- <u>4</u> 5	- of 5
ROPERTY		DISTRICT			CONTRACTOR	CONTRACTOR					AR AZIMUTH			
OMMENCED .				TWP. /LAT. LONG.	DATE LOGGED	DATE LOGGED				COLL	AR DIP			
ON.	PLETED	,		CLAIM	LOGGED BY					ELEV	ELEVATION			
BJE	CTIVE			CO-ORDINATES	DDH COMMENTS		i	i ! !	;	LENGTH				
_													W	
201	AGE	%REC	LITHOTYPE		DESCRIPTION	SAMPLE			SAMPLE			ASSA	YS	
1	то	ROD	UINOTTPE	GEOLOGY (cold	our.grain size,texture,minerals,alteration etc.)	SAMPL	FROM	TO	TOTAL	% SUL				
				chl & lesser bte.	Av clast size, 2mm., max 8mm.	1:			-	ļ			i	
-				:	ined to fel. xls/clasts. Mr. col-	: 	<u> </u>		<u> </u>					<u>i </u>
				our variation due t	to haem. & occasional Na/K alt'n.		1	!	i			i	!	
i						1;	1	i	: 1				į	!

or bladed-acicular or rexl'd bladed & hornfelsed, w not uncommonly, a radial acicular-bladed habit exhibited by the fel's. Fractures @ 70-75, 30 to CA.

EOH_680ft.







requirements and the reverse side of this form for table of information.

900

Mining Act

Report of Work

Name and Address of Recorded Holder Skead Holdings Ltd.									Prospector's		
_								·	Telephone No		
c/o P.O. Box 1110,				E, On	t. P6	A 51	7		949-	5928	
Summary of Distribution of Credits			nce			· · · · · · · · · · · · · · · · · · ·					
Mining Division Larder Lake		ining Claim		Work		Aining Cl		Worl	<u> </u>	Mining Claim	Work
Towastip OF A 188 Sauthier +	Prefix	Number	-	Days Cr.	Prefix	N	umber	Days (Or. Prefix	Number	Days Cr.
McVittle Townships	L	760496	5	17.3							
Total Assessment Credits Claimed	L	821910)	20							
237 Type of Work Performed	L	821928	3	20						·	
(Check one only)	L	101469	94	60							
Manual Work	L	104561	14	40		,					
Shaft Sinking Drifting or other Lateral Work	L	109694		79.7							
Mechanical equipment			-								
Power Stripping other than Manual (maximum credit allowed - 100 days per claim)											
Diamond or other Core drilling											
Core Specimens											
Dates when work was performed			Total N	lo of Day	s Performed	t Tot	al No. o	f Days Claim	ed I Total No	of Days to be Cla	imed at a
From: Nov. 13/89 To:	Nov.	21/89	23				37		Future D	ate	
All the work was performed on Mining Indicate no. of days performed on each (See note No. 1 on reverse side)	Claim(s): ch claim.	Mining Claim L10969		of Days M	ining Claim	No.	of Days N	Mining Claim	No. of Days	s Mining Claim	No. of Days
vg Claim No. of Days Mining Claim	No. of Day	s Mining Claim	No.	of Days M	ining Claim	No.	of Days N	Mining Claim	No. of Days	Mining Claim	No. of Days
Required Information eg. type of ell space below is insufficient, attach se								se side)			
Barron Drilling				Ho	le FL	89-	4				
Haileybury, Ontario				44	3 to	680	feet	(E 0	H)		
								•	•		
•	SNITABIO	GEOLOGICA	AL SUR	3							
	ASSI			 							
	\	OFFICE	•								
·	1	1AR 16	1990	1				••			
	1	NAR 16		1							
	· ·	-051	VE	D]							
	R	EUET									
	-										
Certification of Beneficial Interest *										4	
I hereby certify that, at the time the work w of work were recorded in the current recorded by the current recorded holder.					net i	n. 1	0/90		Corred Follows	or Agent Sign	ature)
Certification Verifying Report of Wo	ork										

For Office Use Only

Work Assignments

768 (89/06)

L 1096 947 skead Holdings Ltd.

157.3

Name and Ardress of Person Certifying Ford St., Sault Ste. Marie, Ont.

3842.7

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.

Received Stamp

Daisan. 10/90





