

16 10 SOUTH OF LONE LAKE

Diamond Drilling

Area SOUTH OF LONE LAKE

Report Nº 10

Work performed by: Keevil Mining Group

Claim Nº	Hole NQ	Footage	Date	Note
SSM 91470	HA69-1	1203.0'	Feb/69	(1)

Notes:

(1) #159-69

		st Area Carbon my Forks West		H	OLE NO	HA 65	 9-1		
SHEET NUMBER	L	SECTION FROM	мто		_ STA	RTED $F\epsilon$	ebruery	19, 190	69
LATITUDE 400'	Torth-200! West	DATUM			CON	MPLETED_	March 5	th, 190	69_
DEPARTURE # 1	Post SSM 91700	BEARING	s 37°W		_ UL1	IMATE D	EPTH	1203.	0
ELEVATION		DIP	- 80°		_ PRC	POSED DI	EPTH		
DEPTH FEET	F	ORMATION		SAMPLE No	WIDTH OF SAMPLE	90LD \$	SLUDGE GOLD		\top
0.0-134.0	OVERBURDEN musk	eg. clay. sand	i hardpan.						
134.0-235.8	LIMESTONE BRECCI		-	tone					
		nting fragmen		i					
		ties in fine-	_	<u> </u>					
	lime	stone. Specir	ments at						
	119.	0, 168.0.							
	At 2	09.0 the perce	entage of					1	_
	lime	stone becomes	50% to 60%						
	of t	he volume. So	ome odd bandi	ng	ļ			 	
		ctures (specin	ment 225.0)		 			-	
235.8-270.5	LIMESTONE Shar	p change at 80	O to core ax	is.				1	
	Fine	grained grey	some buff-		ļ				
	colo	red sections a	and fragments	•				.	
		bedding at 85		е				+	
		• Considerabl	-					-	
		imen at 243.0.			 		ļ	-	
270.5-326.0		ter colored, i							
	sc at	tered black of	nloritic	-	ļ		ļ	-	
		y bedding at f		1			ļ	1	
	axis	. Some section	ons brownish	<u> 1</u>	 -		ļ	 	
1	•				-				

N.M.P., TORONTO-STOCK FORM No. 801 REV. 12/81

SIGNED NO miles of

	PROPERTY		н	OLE NO	на 69	<u>9-</u> 1		
SHEET NUMBER	2	SECTION FROMTO_		_ STA	RTED			
LATITUDE		DATUM		_ COM	MPLETED_			
DEPARTURE		BEARING		_ ULT	TIMATE D	EPTH		
ELEVATION		DIP		_ PRC	POSED DE	EPTH		
DEPTH PEET	FC	RMATION	SAMPLE No.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$		
	calci	te seams. Some crystals						
	of ca	lcite. A few round calcite						
	nodul	es. Specimens at 283.0,307	.0.					
326.0-367.5	LIMESTONE BRECCIA	light grey limestone in						
	large	fragments some rounded.						
	Also	narrow sections of fine						
	fragm	ental material. Narrow						
	secti	ons of regularly bedded						
	massi	ve limestone. Speciments						_
	at 34	8.0, 350.0, 363.0.						
367.5-382.0	LIMESTONE regul	arly bedded at 80° to 85°						
	to the	e core axis. Light grey						
	in ec	lor specimens 375.0.					ļ	
382,0-658,0	LIMESTONE fossi	liferous. Mixture of						
-	white	crystalline and buff-						
	color	ed phases. Partly fragnen	al.	ļ			·	
	Şome	siliceous nodules. Around						
	500 f	eet the section grades to						
	a 008	rsely brecciated buff-						
	color	ed phase. At 550 feet						
	secti	ons of regularly hedded					ı	

N.M.P., TORONTO-STOCK FORM NO. BOI REV. 12/81

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	PROPERTY			Ж)LE NO	HA 69-1	<u></u>			
SHEET NUMBER	3	SECTION FROM	то_		STA	RTED				_
LATITUDE		DATUM			CON	APLETED_				_
DEPARTURE		BEARING			ULT	IMATE DI	EPTH			
ELEVATION		DIP			_ PRO	POSED DE	PTH			
DEPTH PEET		FORMATION		SAMPLE No.	WIDTH OF SAMPLE	60LD 	SCLD S			
	m	assive limestone appe	ar.				<u> </u>			_
	S	Specimens at 397.0,419	0.444.0.							
		69.0,482.0,512.0,537.								
		86.0,632.0.								
658.0-706.0	LIMESTONE r	egularly bedded, ligh	t grey							_
	m	assive with thin dark	er-colore	ì						
	b	eds. Bedding at 80°	to the							
	c	ore axis. Little bre	cciation							
	s	ome narrow silty beds	near the					_		
	е	nd of the section. 1"	seam of							
		vrite at 684.0. Spec	imens at					ļ., ;	<u> </u>	
	6	69.0,683.0.								-
706.0-718.0	BRECCIATED LI	MESTONE darker green	ish fine-					- ;		
		rained breccia with s								
-	Q	uartz eyes. Small fr	agments of	<u> </u>				ļ		-
	i	ron formation, some h	ematite					<u> </u>	; ; }	_
	s	tain, minor pyrite, a	few						 	
	g	rains of magnetite.	Specimen							_
710 0 771 0	1	t 708.0.						 		
718.0-731.0		mixture of small lim		ļ				 		_
	l	nd altered iron forms	tion	I	Į.		1	j l	1 1	

N.M.P., TORONTO-STOCK FORM NO. SOI REV. 12/81

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	PROPERTY	H	OLE NO	HA 69	_1		A
SHEET NUMBER _	4 SECTION FROM	_то	_ STA	RTED			,
LATITUDE	DATUM		_ COM	APLETED_			
DEPARTURE	BEARING		_ ULT	IMATE D	EPTH		
ELEVATION	. DIP		_ PRO	POSED DI	PTH		
DEPTH FRET	FORMATION	SAMPLE No	WIDTH OF SAMPLE	●0LD ●	SCHOOL S	-	T
	fragments on the old erosional su	rface					
	Specimen at 720.0. 720.0-725.0 lo	st core.					
731.0-1203.0	MAGNETITE CARBONATITE (?) Blue grey grand	lular					
	quartz with magnetite in small di	sseminated					
•	grains interbedded with seams, st	ringers					
•	and veins of massive magnetite.	The					
	white matrix of the rock contains	а					
	relatively high content of carbon	ate and					
	reacts to acid. Red hematite pat	ches					
	and streaks are common throughout	the					.
	section, some pyrrhotite is prese	nt.					
	Black silicates in patches and gr	ains				, <u></u> , ļ	_
	are present in sections. An odd-					,	
	colored pink-red granular mineral	possibly					\perp
	an iron garnet is common in patch	es					
	and streaks. Pyrite is present i	n much	ļ			 -	
	of the core but not in large amou	nts.	ļ			ļļ.	
	The hole was drilled down the dip		ļ				
	of the rock thus does not give		ļ			ļ -	
	a good cross-section. The		-	·		 	
	massive magnetite beds vary						

	PROPERTY			ж	LE NO	HA 69-	1	1		
SHEET NUMBER	5	SECTION FROM	то_		STA	RTED				_
LATITUDE		DATUM								
DEPARTURE		BEARING				IMATE DE	PTH			
ELEVATION		DIP				POSED DE	PTH			_
DEPTH PRET		FORMATION		BAMPLE No.	WIDTH OF SAMPLE	90LD \$	SLUDGE GOLD \$		\Box	_
	conside	rably in amount from	i							
	section	to section. Averag	е							
	grade i	s estimated at 30% t	0 40%							
	soluble	iron.								
853.0-854.6	A silic	ate section-dark gre	en							
	mineral	s with pyrite, hemat	ite							
	patches	and pink garnet.							<u> </u>	
875.5-879.0	A white	feldspar section wi	th							
	dissemi	nated grains and pat	ches							
	of magn	etite considerable p	yrite.							
879.0-893.2	A basic	section consisting	of					ļ	ļ ļ	
	serpent	inized black ferroma	gnesian	ļ						
	mineral	s, white feldspar, 1	0%						1_1	
	dissemi	nated magnetite, dis	seminate	à .						
893.2-901.0	1	A basic dike? feldspar section as	above							
		ns at 737.0.751.0.76		1				1		_
		90.0.797.0.806.0.817	•							_
	1	30.0,835.0,848.0,853	•							
		76.0,880.0,887.0,891								
		00 0 008 0 917 0						1		

N.M.P., TORONTO-STOCK FORM No. SOI REV. 12/81

•	PROPERTY			- A	DLE NO,_	на 69-	1		
SHEET NUMBER	6	SECTION FROMTO		STARTED					, _
ATITUDE		DATUM			CON	APLETED_			
DEPARTURE		READING				IMATE DI	FPTH		
ELEVATION		DIP		PROPOSED DEPTH					
DEPTH FEET	FOI	RMATION		SANFLE NO	SPERTILE.	60LD \$	SCUDGE		
	925.0	932.0,939.0	FOLIFIE PREFICE			,			٦
		and the state of t	0.1051.0	THE RESERVE OF THE PARTY OF THE		- 5			
			3.0.1086.0.	and the same of th					
		100 mm (100 mm) (10	Short Francisco	The state of the s					
			Moreover	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2					_
		0,1198.0	and the second s						
1203.0	END OF HÖLE					-			
		TUBE	Tyrop ==		Allega Maria		:		
	Tests 2001								
	4001	830-001 S	-80° 45 - 15						
1	7001	78° 00	14° (5)						
	1000'	819 001	782 151		Transport of the second			:	
<u>.</u>	1200'		. 80°. 451 - 1						
	SPECIMENS FOR SPE	CTROGRAPATO	ARALYSIS AT						
	768.0,823.0,853.0	876.0,891	968.08 # ¹⁵ 6-		A				
	= = = = = = = = = = = = = = = = = = = =			TELL SELVE					

.M.P., TORONTO-STOCK FORM NO. BOI REV. 12/5

TOP HA WOLL

KEEVIL MINING GROUP
HEARST AREA CARBONATITE
ALBANY FORKS WEST GROUP
SECTION THROUGH DDH HA 69-1

1 - 2 30

MALLE H IDEA

JOB 8874

			5.5.M 91468	5.5.M. 91467		
		55M. 91472	5. s.m. 91469	5.5M. 91466	5.5.M. 91465	
5.5.M. 31474:	5.5.M. 31473	5.5.M. 91411	5.5 M. 91470	\$ 5.M 10:345 DH H 469-1 200 400	5.5.M. 127349	,
5.5 M -91631	5.5 M 91692	5 s.M 91699	5.5 M. 91700 N	55.M. 107346 51°05′	. 55M 101 35 U	55M 107 35 5
5.5.M. 916 90	55M 91693	5.5 M 91698	55M 91701	55.M. 107347	5.5.Ni 10 735 1	5.5.M. 107 354
55M 91689	35M 91694	3.5 M 91697	5.5.M 91702	5.5.M. 107348	5.5.M. 107352	5.5.M. 107353
5.5.M 91688	5 5 M 91695	55M 91 69 6	55M 91703			

KEEVIL MINING GROUP LTD. HEARST AREA, ONTARIO.

GROUP 887-4



			M,	~ ~ ,	
			5.5.M. 91968	5.5.M. 91467	* * *
		5.5.M. 91472	5.5.M. 91469	5.5.M. 91466	5.5M. 91465
5.5 M. 91474	5.5.M. 91473	5.5.M. 91411	5.5.M. 91470	DH HA69-1 ZOU AOU	,
5.5.M 91691	5.5.M 91692	5.5.M 91699	5.5.M. 91700 N	51005	&
5 .5.M 91690	5.5.M 91693	5.5.M 91698	5.5.M 91701	*	
5.5.M 91689	5.5.M 91694	5.5.M. 91697	5.5.M 91702	7	
5. 5. M. 91688	55M 91695	55M 916 9 6	5.5.M 91703		

MCINTYRE

KEEVIL MINING GROUP LTD. HEARST AREA, ONTARIO.

GROUP 887-4.

159/69 area South of Lone Lech Keine by group had

CLAIM	
NUMBERS	DAYS
SSM 91465	62
SSM 91466	62
SSM 91467	62
SSM 91468	62
SSM 91469	62
SSM 91470	62
SSM 91471	62
SSM 91472	62
SSM 91692	63
SSM-91693	63
SSM 91694	63
SSM 91695	63
BSM 91696	63
SSM 91697	62
SSM 91698	62
SSM 91699	62
6SM 91700	62
SSM 91701	62
SSM 91702	62
SSM 91703	62

RECORDED OCT 1 0 1969

Receipt No.....