010

Diamond Drilling

Township of LACKNER

Report Nº: 22

Work performed by: SILVERMAN

Claim Nº	Hole Nº	Footage	Date	Note
S 59276	# 1	3401	July/59	
	# 2	3251	Aug/59	
	# 3	1011	Aug/59	

Notes:

Mo.1

5 59276

5 59276

DH.1-40°

DDH.2-65°

DH.2-65°

PDH2-90°

Mo.2

Plan of Drill Local win

Claim & 59276

Lacknes Twp.

1"-500' Monke

Jept. 10, 1959

	PROPERTY Silverma	n - Claim No. S 59276	но	DLE NO	1			
CLIFFE MUMBED	1	Lackner Township SECTION FROMTO)			July 19	<u>050</u>	
		DATUM			2 August 1959			
	North, 300' East of post S 59276	Soura			IMATE DE		340	
ELEVATION		DIP		_ PRO	POSED DE	PTH		
DEPTH FEET	FO	RMATION	SAMPLE No.	WIDTH OF SAMPLE	GOLD \$	SCUDGE		
0.0	Collar							
6.0	Casing above solid							
6.0 - 45.0	Micaceous gneiss - sm	all masses and blebs, pink						
•	quartz and	feldspar foliation not				<u> </u>		
**************************************	strongly de	veloped at 45° to core						
	6.0 - 20.0 - Fine to	medium grain, massive,					ļ	
	weakly foli	ated at 45°						
	20.0 - 45.0 - Medium	grain, porphyritized, with				j		
	wispy elang	ated phenocrysts quartz						
V 100 p	in feldspar							
5.0 - 105.0	Porphyritic micaceous	gneiss - phenogrysts						
**************************************	formed by a	mall to medium blebs of						
	quartz and	feldspar, occasional stres	ks		1			
	of quartz w	ith hematite at low angle					ļ	
	to core							
	82.0 - 92.0 - Massive	, medium grain, occasional						
	streaks and	blebs of pyrite, pyrrhoti	te					
	and minor o	halcopyrite						
	92.0 - 105.0 - Occasi	onal 1" streak quartz with	<u> </u>					
	accompanyin	g sulphide						
				1 1				. [

N.M.P., TORONTO-STOCK FORM NO. 501 REV. 12/51

	PROPERTY Silverman	1 - Claim No. S 59276 Lackner Township	но	DLE NO	1			
SHEET NUMBER	2	SECTION FROMTO_	?	ፍጥል	pren 3	O July	1959	
2001	North, 300' East of	DATUM				2 August		
	# 3 post S 59276	South BEARING			IMATE DE	EPTH	340	
ELEVATION		40°		_ PRC	POSED DE	EPTH		
DEPTH FEET	FO	RMATION	SAMPLE No.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$		
105.0 - 340.0	Micaceous gneiss - n	assive, slight foliation					1	
	at 40° to	60° to core, some porphyr-	}			· · · · · · · · · · · · · · · · · · ·		\exists
	itic horis	ons						\top
	135.3 - 135.4 - apat	ite vein at 70° to core,						
	weak pyrrh	otite mineralization on co	ntact					
	151.5 - 151.6 - Sili	ceous horizon with hematit	Э					
	alteration	, occasional specks pyrrho	tite					
	160.0 - 162.0 - Alte	ered zone with strong devel	.pp-					
	ment of he	matite, mica and epidote					<u> </u>	
	162.0 - 167.0 - Medi	um grain, occasional narro	W					
	siliceous	streak, weakly foliated at						
	60° to cor	'e						
	167.0 - 168.0 - Sili	ceous streaks with weak						
		te and pyrrhotite minerali						
	211.0 - 212.0 - Shea	r at 20° to core, moderate						
**************************************	carbonatiz	ation, weak hematite fleck	8				1	_
	215.0 - 237.5 - Medi	um grain, foliation at 50°					1	
	numerous 2	" to 6" siliceous zones					1	
	with stron	g mica development	ļ					
	262.5 - 270.0 - Mode	rate to coarse grain, stro	ng		· 		 	
	mica devel	onment, foliation at 400 t	A 50°					- 1

N.M.P., TORONTO-STOCK FORM No. 501 REV. 12/51

SIGNED Like

	PROPERTY Silverma	n - Claim No. S 59276	H(OLE NO	1		
SHEET NUMBER	3 ·	Lackner Township SECTION FROMTO				July 19	59
LATITUDE # DEPARTURE	' North, 300' East of	DATUMSouth		_ ענז	MPLETED_ TIMATE DE PPOSED DE		it 1959 340
DEPTH FEET	F	ORMATION	SAMPLE No.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$	
	siliceous 296.5 - 299.0 - Sil cut by ne at various 299.0 - 317.5 - Mass contains mica deve 317.5 - 340.0 - Mass medium si	ssive, medium grain, small ized patches of quartz and giving a porphyritic	ertz neiss s ain,				
		END OF HOLE					

N.M.P., TORONTO-STOCK FORM No. 501 REV. 12/51

DRILLED BY Jutras Diamond Drilling Co. SIGNED

SIGNED Surke

	PROPERTY_Silverman .	- Claim No. S 592/6	НО	LE NO			
HEET NUMBER	1	Lackner Township SECTION FROMTO_		STA	RTED3	August '	1959
						6 August	1959
#3 DEPARTURE	North and 300' East of post S 59276	BEARING South 65°			MPLETED_ TIMATE DI	EPTH	325.0
EVATION		DIP		PRO	POSED DE	EPTH	
DEPTH FEET	FOR	MATION	SAMPLE No.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$	
0.0	Collar						
4.0	Casing						
0 - 325.0	Micaceous gneiss - we	ak foliation at 40° to 50	,				
	scattered s	mall to moderate sized				·	
	blebs of qu	artz and feldspar, occasi	onal				
	patches of	strong mica development					
	50.6 - 51.4 - Strong	hematite alteration					
	77.0 - 88.5 - Medium	grain, occasional 1" to 3					
	bands of si	<u>liceous alteration at 60°</u>					
<u> </u>	to core						
	88.5 - 93.0 - Psuedo	porphyry, numerous moders	te				
		of quartz and fledspar					
	97.0 - 97.5 - Weak sh						
	108.0 - 108.5 - Silic		ļ				
and the second s	hematite al						
	133.0 - 135.1 - Silic						
		ons of pyrite and chalcon					
		f quartz feldspar and mic					-
		m grain, strong foliation	1				
	at 50°						

N.M.P., TORONTO-STOCK FORM No. 501 REV, 12/51

Jutras Diamond Drilling Co.

SIGNED Junko

	PROPERTY Silverman -	Claim No. S 59276	но	DLE NO	2			
Of DEPARTURE	2	SECTION FROMTO_ DATUM BEARING65° DIP		STA COM	RTED 3 . MPLETED _ TIMATE DI	August 1 6 Augus EPTH 3	t 1959 25.0	
DEPTH FEET		MATION	SAMPLE No.	WIDTH OF SAMPLE	GOLD \$	SLUDGE GOLD \$		
	alteration	ceous zone with hematite						1
	167.0 - 172.0 - Folia quartz and	ation at 60°, blebs of feldspar						
		mica development, foliat	ion		· · · · · · · · · · · · · · · · · · ·			 -
	226.5 - 248.5 - nume: siliceous r	rous patches of strongly material, largely quartz						
<u> </u>	263.0 - 266.5 - quar of mica	tz feldspar zone, patches						
	1	rous patches and streaks alteration						
								_
	ENI	OF HOLE						
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N.M.P., TORONTO-STOCK FORM NO. 501 REV. 12/51

Jutras Diamond Drilling Co.

SIGNED Signed

	PROPERTY Silverman - Claim No. 59276	——— Но	DLE NO	3		
SHEET NUMBER	1 Lackner Townshi	·			August	1959
LATITUDE 200	' North and 300' East DATUM		COI	MPLETED_	7 Augus	st 1959
of	of #3 post S 59276					101.0
DEPARTURE	BEARING		_ ULT	TIMATE DI	EPTH	
ELEVATION	DIP 30°		_ PRO	POSED DE	EPTH	
DEPTH FEET	FORMATION	SAMPLE No.	WIDTH OF SAMPLE	GOLD \$	SCLD S	
0.0	Collar					
6.0	Casing					
6.0 - 101.0	Micaceous gneiss - weak foliation at 45° to	60°,		•		
***	occasional small to medium sized					
	patches of quartz and pink felds	par,				
	massive, medium grain					ļ
-	25.0 - 48.5 - Numerous small patches of que	artz				
	and feldspar giving porphyry appe	earence,				
*************************************	weak to moderate foliation at 60°	·,	ļ			ļ
	massive, medium grained					
	60.9 - 61.3 - Siliceous zone, quartz and fe	eldspar				
	67.0 - 67.1 - Hematite alteration					
	89.6 - 96.8 - Occasional narrow siliceous	zones				
						
						
	END OF HOLE		ļ			
						
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N.M.P., TORONTO-STOCK FORM NO. 501 REV. 12/51

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