

NAME OF PROPERTY REID LOT 50
HOLE NO. 76-3 LENGTH 649 FEET
LOCATION LAKE BOND, Nfld.
LATITUDE 42 + 45 N DEPARTURE 1 + 50 W
ELEVATION _____ AZIMUTH 1.05° DIP -45°
STARTED NOV. 6, 1976 FINISHED NOV. 9, 1976

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
65	50				
225	46				
500	47				
649	41				

HOLE NO. 76-3 SHEET NO. 1

REMARKS _____

LOGGED BY Murray Merson

[illegible]

SCANNED IMAGE

DIAMOND DRILL RECORD

NAME OF PROPERTY

REID LOT 50

HOLE NO.

76-3

LENGTH

649 FEET

LOCATION

LAKE BOND, NELO.

LATITUDE

42 + 45 N

DEPARTURE

1 + 50 W

ELEVATION

AZIMUTH

105°

DIP

-45°

STARTED

NOV. 6, 1976

FINISHED

NOV. 9, 1976

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
65	50				
225	46				
500	47				
649	41				

HOLE NO.

76-3

SHEET NO.

2

REMARKS

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FOOTAGE	DESCRIPTION		SAMPLE					ASSAYS				
			NO.	% SULPHIDES	FOOTAGE		TOTAL	%	%	OZ/TON	OZ/TON	%
FROM	TO				FROM	TO		CU	ZN	AU	AG	PB
167.2	175.0	Green Basalt. As Above, (105-124.9)										
175.0	189.1	Red Basalt. As Above										
189.1	193.0	Siliceous Sediment. Fine Grained, Finely Banded and Veined Rock. Epidote, Quartz, Carbonate Stringers. Some Hematite Rich Layers. Bedding C.A.=44° -50° At (189.6 - 191.5) Respectively. 191.1- Finely Disseminated Sulphides (PY starts to Appear, increasing with Depth.										
193.0	195.0	Mineralization More Homogeneous, Gray to Gray Green, Felsic Rock, Sediment? Darker Sections Probably Chloritized. Dacitic to Rhyodacitic Composition. PY, SP, CP, Stringers and Disseminations. Section (190.0-195.0), PY:sp=1:1, 15% Sulphides, .2% cp? Shalerite Light Yellowish-Brown Colour. Stockwork Ore.	570		190.0	195.0	5	0.08	1.32			
195.0	200.0	Mineralization. As Above. 15% Sulphides, PY:sp=1:1, .2% cp?	571					0.04	1.66			
200.0	205.0	Mineralization As Above. 20% Sulphides, PY:sp=1:1, .2%cp?	572					0.08	1.86			
205.0	210.0	Mineralization as Above. 10% Sulphides, PY:sp=1:1, cp?	573					0.05	0.54			
210.0	215.0	Mineralization As Above. 5% Sulphides, PY:sp=1:1, cp? Cherty Fragments and Blocks throughout Section.	574					0.07	1.36			
215.0	220.0	Mineralization As Above. 3% Sulphides, PY:sp=1:1	575					0.02	0.60			

SCANNED IMAGE

DIAMOND DRILL RECORD

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LATITUDE 42 + 45 N DEPARTURE 1 + 50 W
ELEVATION _____ AZIMUTH 105° DIP -45°
STARTED NOV. 6, 1976 FINISHED NOV. 9, 1976

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
65	50				
225	46				
500	47				
649	41				

HOLE NO. 76-3 SHEET NO. 4

REMARKS _____

LOGGED BY Murray Merson

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE			%	%	OZ/TON	OZ/TON	%
					FROM	TO	TOTAL					
260.0	285.0	Mineralized as Above 4% Sulphides. Sulphide Stringers Banded, 281.0, C.A.=50° Last 2 Feet Heavier Stockwork. Light Brown Sphalerite. PY:sp=2:1	584				5	0.02	Trace			
285.0	290.0	Mineralized Darker Gray, More Mafic Rock than Above. 10-15% Sulphides. PY:sp=2:1, .2% cp, Some Galena. 1 Inch Massive Band of PY, Galena, CP, SP, at 287.5.	585				5	0.14	2.24	Trace	NIL	0.26
290.0	295.0	Mineralized As Above, More Felsic. 5-6% Sulphides, PY:sp=3:1, Some cp.	586				5	0.09	1.74			
295.0	300.0	Mineralized as Above, more Mafic. 3-4% Sulphides. PY:sp=3:1. cp?	587				5	0.11	2.06			
300.0	305.0	Mineralized As Above. 5-6% Sulphides. PY:sp=3:1, cp?	588				5	0.10	1.96			
305.0	310.0	Mineralized As Above 5% Sulphides. PY:sp=3:1, cp?	589				5	0.10	1.74			
310.0	315.0	Mineralized As Above. 6% Sulphides. PY:sp=2:1, some cp.	590				5	0.13	1.34			
315.0	320.0	Mineralized As Above. 4% Sulphides. PY:sp=2:1, Some cp. Sulphide Stringers, C.A.=65° at 318.0.	591				5	0.06	1.72			
320.0	325.0	Mineralized as Above. More Felsic, Rhyolitic Material. 3% Sulphides, PY:sp=3:1.	592				5	Trace	0.12			

DIAMOND DRILL RECORD

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ELEVATION _____ AZIMUTH 105° DIP -45°
STARTED NOV. 6, 1976 FINISHED NOV. 9, 1976

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
65	50				
225	46				
500	47				
649	41				

HOLE NO. 76-3 SHEET N 5

REMARKS _____

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FOOTAGE		DESCRIPTION	SAMPLE					ASSAYS				
FROM	TO		NO.	% SULPH- IDES	FOOTAGE		TOTAL	%	%	OZ/TON	OZ/TON	%
					FROM	TO		CU	ZN	AU	Ag	PB
325.0	330.0	Mineralized As Above, QTZ-Eye Rhyolite. ~1-2% Sulphides, PY:sp=4%.	593				5	Trace	0.16			
330.0	335.0	Mineralized As Above, QTZ-Eye Rhyolite. ~2-3% Sulphides, PY:sp=3:1.	594				5	0.02	0.58			
335.0	340.0	Mineralized As Above, Rhyodacitic Rock. 1-2% Sulphides, PY:sp=4:1.	595				5	0.02	0.28			
340.0	345.0	Mineralized As Above, Rhyodacitic Rock. 1-2% Sulphides, PY:sp=4:1.	596				5	0.03	1.13			
345.0	350.0	Mineralized As Above. Rhyodacitic Rock. 1-2% Sulphides, PY:sp=1-2%.	597				5	0.03	0.93			
350.0	355.0	Mineralized As Above. 5-6% Sulphides, PY:sp=3:1, cp=?	598				5	0.06	0.97			
355.0	360.0	Mineralized As Above. 3-4% Sulphides, PY:sp=3:1, cp? Becoming Rhyolitic.	599				5	0.03	0.58			
360.0	365.0	Mineralized As Above, Rhyolitic. 2-3% Sulphides. Some Brecciated Sections.	600					?	?			

LANGRIDGE LIMITED,

DIAMOND DRILL RECORD

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65	50				
225	46				
500	47				
649	41				

HOLE NO. 76-3 SHEET NO. 6

REMARKS _____

LOGGED BY Murray Merson

EM. 6-1168

FOOTAGE	DESCRIPTION		SAMPLE				ASSAYS				
			NO.	% SULPHIDES	FOOTAGE		%	%	oz/TON	oz/TON	%
FROM	TO				FROM	TO					
365.0	370.0	Mineralized As Above. 2-3% Sulphides, PY:sp=3:1 Some Light Gray Siliceous Sections.	617				5	0.05	0.34		
370.0	375.0	Mineralized As Above. 2-3% Sulphides, PY:sp=3:1. Some cp.	618				5	0.06	1.00		
375.0	380.0	Mineralized As Above. 5-6% Sulphides, 2-3% sp, .5% cp	619				5	0.03	0.40		
380.0	385.0	Mineralized As Above. 5-6% Sulphides, 2-3% cp, .2% cp	620				5	0.06	1.17		
385.0	390.0	Mineralized As Above. 9-10% Sulphides. PY, sp=3:1, Some cp	621				5	0.05	2.00		
390.0	395.0	Mineralized As Above. 5% Sulphides. PY:sp=3:1, Some cp	622				5	0.03	0.66		
395.0	400.0	Mineralized As Above. 8-10% Sulphides. PY:sp=1:1, .5-1% cp	623				5	0.20	2.42		
400.0	405.0	Mineralized As Above. 6-7% Sulphides. PY:sp=1:1, .5% cp, Some Galena	624				5	0.09	5.48	Trace	NIL 0.14
405.0	410.0	Mineralized As Above. 15% Sulphides. PY:sp=1:1, .3% cp, .1% Galena?	625				5	0.05	1.96	Trace	NIL 0.16
410.0	415.0	Mineralized As Above. 8-9% Sulphides, PY:sp=3:1, .1% cp, Some Galena.	626				5	0.01	0.51	Trace	NIL 0.04
415.0	420.0	Mineralized As Above. 5-6% Sulphides, PY:sp=3:1, Some cp	627				5	0.08	0.73		
420.0	425.0	Mineralized As Above. 10% Sulphides, PY:sp=4:1, Some cp, Galena:	628				5	0.02	0.55	Trace	NIL 0.01

LANGRIDGE LIMITED,

DIAMOND DRILL RECORD

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LATITUDE 42 + 45 N DEPARTURE 1 + 50 W
ELEVATION _____ AZIMUTH 105° DIP -45°
STARTED NOV. 6, 1976 FINISHED NOV. 9, 1976

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
65	50				
225	46				
500	47				
649	41				

HOLE NO. 76-3 SHEET NO. 7

REMARKS _____

LOGGED BY Murray Merson

STARTED NOV. 8, 1970 FINISHED NOV. 27, 1970

FOOTAGE	DESCRIPTION	SAMPLE					ASSAYS					
		NO.	SULPHIDES	FOOTAGE			%	%	OZ/TON	OZ/TON	%	
				FROM	TO	TOTAL						
FROM	TO											
425.0	430.0	Mineralized As Above. 8-9% Sulphides, PY:sp=3:1, Some cp	629				5	0.05	1.02			
430.0	435.0	Mineralized As Above. 15% Sulphides, PY:sp=2:1. .3-.4%cp	630				5	0.11	1.84			
435.0	440.0	Mineralized As Above. 15-16% Pyrite, 2% sp, .2% cp Massive Pyrite (435.5-435.9) and (436.9)-1 inch section.	631				5	0.05	0.68			
440.0	445.0	Mineralized As Above. 3% Sulphides, PY:sp=4:1, Some cp	632				5	Trace	0.24			
445.0	450.0	Mineralized As Above. Sparce Pyrite Bands cutting across Core. One Stringer Perpendicular to Core Axis, cutting Fine Lamination? C.A.=55° 2-3% Sulphides, Mainly Pyrite, .5% sp, Some cp	633				5	Trace	0.29			
450.0	455.0	Mineralized As Above. 2% Sulphides. Random Scattered Stringers, Mainly PY, .5% sp, Some cp?	634				5	Trace	0.12			
455.0	460.0	Mineralized As Above. 3-4% PY, 1-2% sp, Some cp.	635				5	0.08	1.44			
460.0	465.0	Mineralized As Above. Mainly Pyrite, 3-4% .5-1% sp, Some cp. Massive, Near Massive Section (464.5-465.0).	636				5	0.04	0.67			
465.0	470.0	Mineralized As Above. Upper Half mainly Pyrite. Lower Half PY, SP, CP. Massive Near Massive PY (465.0-465.4). Rock Becoming Coarser, More Homogeneous Lower Half. 6-7% PY, 2-3% SP, .2% CP,	637				5	0.04	0.86			

EM. 6-1168

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SCANNED IMAGE
DIAMOND DRILL RECORD

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HOLE NO. 76-3 LENGTH 649 FEET
LOCATION LAKE BOND, NELO.
LATITUDE 42 + 45 N DEPARTURE 1 + 50 W
ELEVATION _____ AZIMUTH 105° DIP -45°
STARTED NOV. 6, 1976 FINISHED NOV. 9, 1976

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
65	50				
225	46				
500	47				
649	41				

HOLE NO. 76-3 SHEET NO. 8

REMARKS _____

LOGGED BY Murray Merson

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FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	SULPHIDES	FOOTAGE		%	%	OZ/TON	OZ/TON	%	
					FROM	TO						TOTAL
470.0	475.0	Mineralized As Above. 3-4% Sulphides. 1% sp, Some cp. PY:sp=3:1.	638				5	0.02	0.64			
475.0	480.0	Mineralized As Above. 4% PY, ~1% sp, Some cp & Galena. ~5% Sulphides.	639				5	0.04	0.57	Trace	NIL	0.05
480.0	485.0	Mineralized As Above. .5% sp, Some cp & Galena, Mainly PY=2-3% ~4% Sulphides.	640				5	0.01	0.39	Trace	NIL	0.05
485.0	490.0	Mineralized As Above. 2-3% Sulphides, Mainly Pyrite, .5% sp, Some cp.	641				5	0.01	0.21			
490.0	495.0	Mineralized As Above. 2% sp, .1% cp, Some Galena, 3% PY, ~6% Sulphides.	642				5	0.06	1.30	Trace	NIL	0.01
495.0	500.0	Mineralized As Above. 3-4% Sulphides, 1-.5% sp, Some cp, 2-3% PY.	643				5	0.04	0.48			
500.0	505.0	Mineralized As Above. ~1% PY.	644				5	0.01	0.08			
505.0	510.0	Mineralized As Above. ~3% Sulphides, .5% sp, Some cp 2% PY.	645				5	0.02	0.14			
510.0	515.0	Mineralized As Above. 1% Sulphides, Mainly PY, some cp, sp?	646				5	Trace	0.04			
515.0	520.0	Mineralized As Above. 2-3% Sulphides, .5% sp, Some cp, 1-2% Pyrite.	647				5	0.04	0.36			
520.0	525.0	Mineralized As Above. .5% sp, Some cp, 1% PY.	648				5	0.04	0.30			

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
65	50				
225	46				
500	47				
649	41				

REMARKS _____

LOGGED BY Murray Merson

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE		%	%	OZ/TON	OZ/TON	%	
					FROM	TO						TOTAL
525.0	530.0	Mineralized As Above. 2% Sulphides, .4 .5% sp, .1% cp, 1-1.5% PY.	649				5	0.01	0.10			
530.0	535.0	Mineralized As Above. ~1-2% Sulphides, .2-.3% sp, Some cp, Mainly PY.	650				5	0.04	0.10			
535.0	540.0	Mineralized As Above. 2% Sulphides, .3-.4% sp, Some cp, Mainly Pyrite.	651				5	0.12	0.22			
540.0	545.0	Mineralized As Above. 4% Sulphides, .4-.5% sp, Some cp, Mainly PY.	652				5	0.03	0.25			
545.0	550.0	Mineralized As Above. 3-4% Sulphides, .3-.4% sp, cp?, Mainly PY.	653				5	0.04	0.32			
550.0	555.0	Mineralized As Above. 3-4% Sulphides, 1-2% sp, Some cp, 1-2% PY.	654				5	0.02	0.66			
555.0	560.0	Mineralized As Above. ~1% Sulphides, some sp, Mainly Pyrite.	655				5	0.01	0.21			
560.0	565.0	Mineralized As Above. ~3-4% Sulphides, Mainly Pyrite. 1-1.5% sp, .2% cp, Some Galena.	656				5	0.05	0.90	Trace	NIL	0.02

EM. 6-1163

LANGRIDGE LIMITED,

NAME OF PROPERTY

REID LOT 50

HOLE NO.

76-3

LENGTH

649 FEET

LOCATION

LAKE BOND, NFLD.

LATITUDE

42 + 45 N

DEPARTURE

1 + 50 W

ELEVATION

AZIMUTH

105°

DIP

-45°

STARTED

NOV. 6, 1976

FINISHED

NOV. 9, 1976

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
65	50				
225	46				
500	47				
649	41				

HOLE NO.

76-3

SHEET NO.

20

REMARKS

LOGGED BY

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FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE		%	%	OZ/TON	OZ/TON	%	
					FROM	TO						TOTAL
565.0	570.0	Mineralized As Above. 5-6% Sulphides, 1-2% sp, .1% cp, Mainly Pyrite.	657				5	0.05	0.90	Trace	NIL	0.02
570.0	575.0	Mineralized As Above. 4-5% Sulphides, 1-2% sp, .1% cp, Some Galena, Mainly Pyrite.	658				5	0.03	0.30	Trace	NIL	0.05
575.0	580.0	Mineralized As Above. 3-4% Sulphides, .3% sp, .1% cp, Some Galena, Mainly PY. Rock Becoming more Epidotized-Mottled, & Coarser Grained but Variable in Grain Size & Texture to End of Hole.	659				5	0.08	0.68	Trace	NIL	0.07
580.0	585.0	Mineralized. 2-3% Sulphides, .4% sp, Some cp, Mainly PY	660				5	0.04	1.15			
585.0	590.0	Mineralized As Above. 1-2% Sulphides, Mainly PY, Some cp & sp.	661				5	0.02	0.60			
590.0	595.0	Mineralized As Above. 1% Sulphides, Mainly PY, Some cp & sp.	662				5	0.02	0.28			
595.0	600.0	Mineralized AS Above. 1-2% Sulphides, Mainly Pyrite, Some cp, sp, Galena.	663				5	0.04	0.56	Trace	NIL	0.05
600.0	605.0	Mineralized As Above. ~1% Sulphides, Some Galena, sp, cp. Mainly PY.	664				5	0.05	0.48	Trace	NIL	0.03

EM. 6-1168

LANGRIDGE LIMITED,

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LANGRIDGE LIMITED,

DIAMOND DRILL RECORD

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LATITUDE 42 + 45 N DEPARTURE 1 + 50 W
ELEVATION _____ AZIMUTH 105° DIP -45°
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FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
65	50				
225	46				
500	47				
649	41				

HOLE NO. 76-3 SHEET NO. 11

REMARKS _____

LOGGED BY Murray Merson

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FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE		%	%	OZ/TON	OZ/TON	%	
					FROM	TO						TOTAL
605.0	610.0	Mineralized As Above. ~1% Sulphides, PY	665				5	0.02	0.37			
610.0	615.0	Mineralized As Above. 1% Sulphides, .2% sp, Mainly PY, Some cp?	666				5	0.03	0.56			
615.0	620.0	Mineralized As Above. ~1% Sulphides, PY, Some sp & cp Quite Dioritic Looking, in Unaltered (Unepidotized) section.	667				5	0.02	0.51			
620.0	649.0	Unmineralized. <1% Sulphides. As Above, Mainly PY, some cp, sp. The Rock is dioritic in Composition, Mottled Texture, with splashed of Light Green to Pistachio Coloured and white Alteration (Epidotization and Silicification?)										

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