

NAME OF PROPERTY REID LOT 50
HOLE NO. 76-1 LENGTH 554 FEET
LOCATION LAKE BOND, NELO.
LATITUDE 51 + 00 N DEPARTURE 2 + 00 W
ELEVATION _____ AZIMUTH 105° DIP -50°
STARTED OCT. 27, 1976 FINISHED OCT. 30, 1976

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
56	54.6				
250	53.5				
500	54.5				

HOLE NO. 76-1 SHEET NO. 1

REMARKS _____

LOGGED BY Murray Merson

[illegible]

8911-9-1168

LANGRIDGE LIMITED,

SCANNED IMAGE

DIAMOND DRILL RECORD

NAME OF PROPERTY REID LOT 50

HOLE NO. 76-1 LENGTH 554 FEET

LOCATION LAKE BOND, NELD.

LATITUDE 51 + 00 N DEPARTURE 2 + 00 W

ELEVATION AZIMUTH 105° DIP -50°

STARTED OCT. 27, 1976 FINISHED OCT. 30, 1976

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56	54.6				
250	53.5				
500	54.5				

HOLE NO. 76-1 SHEET NO. 2

REMARKS

LOGGED BY Murray Merson

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	SULPHIDES	FOOTAGE			%	%	OZ/TON	OZ/TON
					FROM	TO	TOTAL				
25.0	42.7	Siliceous Sediments as Above, Mainly Medium Gray Colour; Bedding or Banding Less Distinct. Frequent Veining. Fine Grained Band from (36.7-37.1) with White Cherty Fragments =(1.5 to <1MM.), C.A.=49°, Bedding. Slump Structure (Rafted Pebble) at 39.5' show tops uphole. Sharp Contact C.A.=65°									
42.7	55.6	Dyke. Fine Grained, Dark Gray Green, Intermediate looking Rock. Few Specks of Pyrite. Feldspar-Hornblende Phenocrysts, Scattered throughtout. Fairly sharp Lower Contact, C.A.=55°									
55.6	62.6	Altered Siliceous Sediment for 1 Foot Grading into Unaltered Siliceous sediment as above. C.A.=55° - 48° from 57 Feet to 58 Feet (Bedding). In Parts Gritty, Few Red Chert Fragments, (1-2MM).									
62.6	70.8	Dyke. Fine Grained, Dark Gray Green, Intermediate to Basic Rock. Fairly Sharp Upper Contact, C.A.=45° at 62.6 Feet.									
70.8	73.1	Dyke. Fine Grained, Intermediate, Porphyritic, Gray-Green Rock. 5-10% Feldspar Phenocrysts. Massive.									

EM. 6-1168

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DIAMOND DRILL RECORD

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56	54.6				
250	53.5				
500	54.5				

HOLE NO. 76-1 SHEET NO. 3

REMARKS _____

LOGGED BY Murray Merson

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	% SULPHIDES	FOOTAGE			%	%	OZ/TON	OZ/TON
					FROM	TO	TOTAL				
73.1	85.8	Siliceous Sediment. As Above, Fine to Medium Grained, Light Gray Colour, some Cherty Fragments as in 57 Foot Section. Z-Fold or Drag Fold in Fine grained Siliceous Band at 77.7 Feet.									
85.8	186.4	Red Basalt. Red-Brown Hematite Veining throughout, cutting Dark Gray-Green Bask, Fine Grained Rock. Abundant Carbonate Stringers cutting Hematite Veins. Breccia Texture at (90.8-95.8), (125.8-130.8). Folded Stringers at 138.6. Some Epidote Stringers.									
186.4	192.3	Dyke? Fine Grained, Gray Green, Intermediate to Basic Rock.									
192.3	206.2	Dyke. Similar to (186.4-192.3). Sharp Lower Contact, C.A. =90°. Becomes Gradually Finer Grained Last 6 inches.									
206.2	295.0	Dyke. Fine Grained Porphyritic, Siliceous Rock; colour Changes from Light Gray (206.2-210.0) to a Pale Red-Brown Colour with Depth. Feldspar Phenocryst=10-15%, Some Hornblende Phenocrysts=3-5%. 280 Feet Rock changes back to Light Gray and continues to get Darker. At 290 Feet Rock is almost black with white Feldspar Phenocrysts.									

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LATITUDE 51 + 00 N DEPARTURE 2 + 00 W
ELEVATION _____ AZIMUTH 105° DIP -50°
STARTED OCT. 27, 1976 FINISHED OCT. 30, 1976

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56	54.0				
250	53.5				
500	54.5				

HOLE NO. 76-1 SHEET NO. 4

REMARKS _____

LOGGED BY Murray Merson

EM. 6-1168

LANGRIDGE LIMITED,

FOOTAGE		DESCRIPTION	SAMPLE					ASSAYS					
FROM	TO		NO.	% SULPHIDES	FOOTAGE			%	%	OZ/TON	OZ/TON	%	
					FROM	TO	TOTAL						
295.0	334.5	Dyke. Dark Gray, Fine Grained, Intermediate to Basic Rock. Pyrite cubes and specks scattered throughout. Heavily veined with Quartz. (315.7-318.0) = Porphyritic section, Feldspar Phenocrysts. Becoming quite Siliceous at 334.2. Sharp lower contact, C.A.=90°											
334.5	357.5	Dyke? Fine Grained intensely veined (Quartz and Carbonate) Dark Gray Rock. Probably altered Equivalent to above (295.0-334.5).	603	1	339.5	344.5	5	0.01	0.26				
		Breccia Texture (352.0-354.5). Disseminated and Stringer Pyrite, about 1% Sulphides.	604	1	344.5	349.5	5	Trace	0.04				
			605	1	349.5	354.5	5	Trace	0.01				
			606	1	354.5	357.5	3 5	Trace	0.02				
357.5	367.1	Dyke. Dark Gray, Fine Grained Porphyritic Rock, Similar to (315.7-318.0). Grades into a more Mafic Fine Grained Rock.											
367.1	393.5	Dyke. Fine Grained, Dark Gray Green to Gray, Intermediate Rock. Contact? 387.3, C.A.=15° Some Disseminated and Stringer Pyrite. Coarser grained (387.8 to 393.5). Sharp lower Contact, C.A.=30°											
393.5	398.5	Dyke? Dark Gray-Green, Fine Grained, Intermediate to Mafic Brecciated Rock, Mixed with lighter Gray Green Fine Grained Mineralized Rock.	607	1	393.5	398.5	5	0.06	2.62				

DIAMOND DRILL RECORD

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REID LOT 50

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76-1
LENGTH
554 FEET

LOCATION
LAKE BOND, NFLD

LATITUDE
51 + 00 N
DEPARTURE
2 + 00 W

ELEVATION
AZIMUTH
105°
DIP
-50°

STARTED
OCT. 27, 1976
FINISHED
OCT. 30, 1976

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
56	54.6				
250	53.5				
500	54.5				

HOLE NO.
76-1
SHEET NO.
5

REMARKS

LOGGED BY
Murray Nelson

FOOTAGE		DESCRIPTION	SAMPLE					ASSAYS				
FROM	TO		NO.	SULPHIDES	FOOTAGE			%	%	OZ/TON	OZ/TON	%
					FROM	TO	TOTAL					
398.5	406.8	Same as Above (393.5-398.5). Thin Faint show Regular C.A.=48° (402.6-406.8) No Sulphides. Sharp Lower Contact C.A.=23°	608	1	398.5	400.0	1.5	0.04	2.34			
406.8	424.8	Similar to above (398.5-406.8). Slightly Coarser Grained Dyke Rock. Sharp Lower Contact, C.A.=23°										
424.8	441.9	Dyke. Fine Grained Dark Gray Green, Intermediate to Mafic Rock. Massive. Sharp Lower Contact, C.A.=18°										
441.9	450.2	Dyke. Similar to Section (406.8-424.8).										
450.2	455.7	Mineralized Section. Similar to (393.5-400.0). 2% Sulphides, Pyrite, Sphalerite? Dyke (453.0-454.0).	609	2	450.0-453.0	453.0-454.0	4.7'	0.02	1.40			
455.7	462.1	Dyke. Similar to Above. (424.8-441.9). Veining and Cleavage Core Angle =24°					5.7'	0.02	1.15			
462.1	464.1	Dyke. Fine Grained, Intermediate to Felsic, Porphyritic (5% Feldspar Phenocrysts), Gray Green Rock. Odd Specks of Pyrite. Sharp Lower Contact. C.A.=41°										
464.1	470.4	Dyke. Medium to Fine Grained Rock. Similar to (406.8-424.8) Becoming Fine Grained From 468.3.										

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56	54.6				
250	53.5				
300	54.5				

HOLE NO. 76-1 SHEET NO. 6
REMARKS _____
LOGGED BY Murray Merson

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS						
FROM	TO		NO.	% SULPHIDES	FOOTAGE			%	%	OZ./TON	OZ./TON	%	
					FROM	TO	TOTAL						
470.4	473.0	Dyke. Similar to (403.5-406.8)											
473.0	474.3	Dyke. Fine Grained Light Gray Moderately Veined Rock.											
474.3	478.2	Dyke. Fine Grained Dark Gray Mafic Rock. Fairly Sharp Lower Contact, C.A.=50°											
478.2	495.0	Dyke. Mafic to Intermediate, Fine to Medium Grained, Rock. Fine Grained Lower Contact. (492.3-495.0) Medium Grained.											
495.0	500.0	Mineralization. Stockwork Ore. 10% Sulphides. 6% Pyrite, 3-4% Sphalerite, .2% Chalcopyrite. Gray-Green, Fine Grained Intermediate to Mafic Rock.	610	10	495.0	500.0	5	0.28	2.18				
500.0	505.0	Mineralized. As Above 10-15% Sulphides. PY:sp=2:1, .5% cp	611	10-15	500.0	505.0	5	0.06	2.36				
505.0	510.0	Mineralized. As Above 15-20% Sulphides. PY:sp=4:1, .6% cp	612	15-20	505.0	510.0	5	0.07	2.30				
510.0	515.0	Mineralized. As Above 20% Sulphides, Mainly Pyrite. 4-5% sp., Some cp.	613	20	510.0	515.0	5	0.02	1.48				
515.0	520.0	Mineralized. As Above. 15-20% Sulphides, Mainly Pyrite 3% sp., Some cp.	614	15-20	515.0	520.0	5	0.04	2.18				
520.0	525.0	Mineralized. As Above 5-10% Sulphides, Mainly Pyrite. 2% sp., Some cp. 522.0, Rock is Epidotized, Altered.	615	5-10	520.0	525.0	5	0.02	0.48				
525.0	530.0	Mineralized As Above, Altered Rock. 3-5% Sulphides, Mainly Pyrite.	616	3-5	525.0	530.0	5	0.01	0.14				

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56	54.6				
250	53.5				
500	54.5				

HOLE NO. 76-1 SHEET NO. 7
REMARKS
LOGGED BY Murray Merson

FOOTAGE		DESCRIPTION	SAMPLE				ASSAYS				
FROM	TO		NO.	% SULPHIDES	FOOTAGE		%	%	OZ/TON	OZ/TON	
					FROM	TO					
530.0	532.5	Dyke. Fine Grained, Medium Gray Colour, Intermediate Composition.									
532.5	554.0	Diorite? Medium Grained, Gray Green Rock. Some Quartz-Carbonate.									
554.0	EOH	Stringers. Less than 1% Pyrite. Dyke (546.6-551.2).									

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