SCANNED IMAGE

DIAMOND DRILL RECORD

NAME OF PROPERTY REID LOT 50
HOLE NO. 76-2 LENGTH 600 FEET
LOCATION LAKE BOND, NFLD.
LATITUDE 46 + 50 N DEPARTURE 1 + 39 W
ELEVATION AZIMUTH 090° DIP -50°
STARTED NOV. 1 1976 FINISHED NOV. 4, 1976

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
65	54.5				
300	51.0				
600	50.0				

HOLE NO. 76-2 SHEET NO. 1
REMARKS

LOGGED BY Murray Merson

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SAMPLE NO.	% SULPHIDES	SAMPLE FOOTAGE FROM	SAMPLE FOOTAGE TO	SAMPLE FOOTAGE TOTAL	ASSAYS %	ASSAYS %	ASSAYS OZ/TON	ASSAYS OZ/TON	
0.0	16.4	Casing. Sand, Gravel & Boulders (0.0-15.3). (15.3-15.8), Fine Grained, Gray Green, Porphyritic (Feldspar Phenocrysts) Intermediate to Basic Rock. Dyke? (15.8-16.4) Intermediate to Basic Dyke, with Fine Carbonate Stringers.										
16.4	50.0	Siliceous Sediments. Fine to Medium Grained, Quartz Pigh, Massive to Layered, in Part Gritty Sediment. Abundant Veining throughout (Quartz-Carbonate). Bedding C.A. =30° at 24.7 Feet. Colour varies from Light Gray to Gray Green, Mainly Light Gray Green.										
50.0	73.5	Similar to Above (16.4-50.0). Darker Gray Green Colour, Generally finer Grained. Brecciated Cherty Bands are Common. Cleavage C.A.=50° at 67.7 Feet. May be Bedding?										
73.5	77.3	Medium Green Gray, Fine Grained, Felsic Sediment? Quartz-Carbonate Stringers, Gritty Layered Section C.A.=54° at 76.9.										
77.3	78.8	Siliceous Cherty Section Interlayered with Coarser, More Mafic Sediment. First Appearance of Red Chert Fragment Within Beige Coloured Chert.										

EM. 6-1168
LANGRIDGE LIMITED,

SCANNED IMAGE

DIAMOND DRILL RECORD

NAME OF PROPERTY REID LOT 50
HOLE NO. 76-2 LENGTH 600 FEET
LOCATION LAKE BOND, NFLD.
LATITUDE 46 + 50N DEPARTURE 1 + 39 W
ELEVATION AZIMUTH 090° DIP -50°
STARTED NOV. 1, 1976 FINISHED NOV. 4, 1976

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
65	54.5				
300	51.0				
600	50.0				

HOLE NO. 76-2 SHEET NO. 2
REMARKS

LOGGED BY Murray Merson

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SAMPLE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	TOTAL	ASSAYS %	%	OZ/TON	OZ/TON	
78.8	151.7	Red Basalt. Mainly Fine Grained, Soft, Red-Brown Rock, with Extensive Carbonate Veining. Colours varies from Red-Brown to Dark Red. The Red Colour due to Hematite. Some Hematite rich Fragments Mixed with Fine Grained Material. Some Cherty Sections.										
151.7	153.8	Dark Gray, Fine Grained Mafic Rock (Sediment?) With some Brecciated Cherty Bands. Mixed with some Red Basalt Lower Contact Sharp, C.A.=74° , Disseminated and Stringer Pyrite throughout.										
153.8	163.6	Dyke. Fine Grained, Dark Gray, Intermediate to Basic Rock. Odd Pyrite Specks. Lower contact not Sharp.										
163.6	169.3	Red Basalt as Above. Sharp Lower Contact, C.A.=75°.										
169.3	179.5	Dyke as Above. (153.8-163.6)										
179.5	232.1	Red Basalt. As Above. 2 Short Dykes in Section at (207.6-210.1) and (214.3-217.1). Sharp Lower Contact, C.A.=65°.										
232.1	238.5	Dyke. Fine Grained, Dark Gray Green, Intermediate to Basic Porphyritic Rock. Sharp Lower Contact C.A.=45°.										

EM.6-1168

LANGRIDGE LIMITED,

SCANNED IMAGE

DIAMOND DRILL RECORD

NAME OF PROPERTY REID LOT 50
HOLE NO. 76-2 LENGTH 600 FEET
LOCATION LAKE BOND, NFLD.
LATITUDE 46 + 50 N DEPARTURE 1 + 39 W
ELEVATION AZIMUTH 090° DIP -50°
STARTED NOV. 1, 1976 FINISHED NOV. 4, 1976

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
65	54.5				
300	51.0				
600	50.0				

HOLE NO. 76-2 SHEET NO. 3
REMARKS
LOGGED BY Murray Merson

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SAMPLE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	TOTAL	ASSAYS %	%	OZ/TON	OZ/TON
238.5	242.1	Dyke. Dark Gray Green, Intermediate to Basic, Porphyritic (Feldspar Phenocrysts=10%). Fairly sharp lower contact C.A.=60.									
242.1	252.7	Dyke. Dark Gray Green, Fine to Medium Grained, Intermediate to Basic Rock. Few thin veins of Pyrite and Quartz, C.A. =50. Becoming more Porphyritic with Depth (Feldspar Phenocrysts.) Sharp lower contact, C.A.=45°									
252.7	256.5	Dyke. Similar to Above (242.1-252.7) Non-Porphyritic. Sharp Lower contact, C.A.=50°									
256.5	263.1	Dyke. Dark Gray, Fine Grained, Intermediate to Basic Rock. Some Pyrite Specks.									
263.1	265.0	Red Basalt? Altered, Veined (Quartz and Epidote). Sharp Lower Contact, C.A.=90°									
265.0	266.2	Dyke. As Above (256.5-263.1).									
266.2	274.6	Red Basalt? As Above. Pistachio-Green, Epidotized-Sericitized Rock.									
274.6	310.6	Red Basalt? Similar to Above. (78. 8-151.7)									
310.6	315.0	Red Basalt? Altered, Chloritized? - Sericitized? Veined (Quartz-Carbonate). Odd Pyrite Specks.									

EM.6-1168
LANGRIDGE LIMITED,

SCANNED IMAGE

DIAMOND DRILL RECORD

NAME OF PROPERTY REID LOT 50
HOLE NO. 76-2 LENGTH 600 FEET
LOCATION LAKE BOND, NFLD.
LATITUDE 46 + 50 N DEPARTURE 1 + 39 W
ELEVATION AZIMUTH 090° DIP -50°
STARTED NOV. 1, 1976 FINISHED NOV. 4, 1976

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
65	54.5				
300	51.0				
600	50.0				

HOLE NO. 76-2 SHEET NO. 4
REMARKS
LOGGED BY Murray Merson

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SAMPLE NO.	% SULPHIDES	SAMPLE FOOTAGE FROM	SAMPLE FOOTAGE TO	SAMPLE FOOTAGE TOTAL	ASSAYS % CU	% ZN	OZ/TON AU	OZ/TON AG	% PB
315.0	320.0	Mineralization. Start of Stockwork. Gray-Green, Altered Rock, Similar to Above (310.6-315.0). ≤ 1% Combined Sulphides, Mainly Pyrite. PY:sp=4:1. Dactic to Rhyodacitic Composition of Wallrock.	529				5	0.02	0.30	-	-	-
320.0	325.0	Mineralization. As Above. Stringers, Blebs, and Disseminated sulphides. 2-3% Sulphides. PY:sp=2:1.	530				5	0.07	1.76	Trace	1.20	0.68
325.0	330.0	Mineralization As Above. 15% Sulphides. PY:sp=1:1.	531				5	0.09	3.28			
330.0	335.0	Mineralization As Above. 8% Sulphides. PY:sp=1:1.	532				5	0.04	1.09			
335.0	340.0	Mineralization As Above. 10% Sulphides. PY:sp=1:1.	533				5	0.04	1.52			
340.0	345.0	Mineralization As Above. 9% Sulphides. PY:sp=1:1.	534				5	0.12	4.00			
345.0	350.0	Mineralization As Above. 8% Sulphides. PY:sp=1:1.	535				5	0.08	2.64			
350.0	355.0	Mineralization as Above. 8% Sulphides. PY:sp=2:1, Some cp	536				5	0.07	1.76			
355.0	360.0	Mineralization As Above. 10% Sulphides. PY:sp=1:4, Some cp	537				5	0.12	3.80			
360.0	365.0	Mineralization As Above. ≤5% Sulphides. PY:sp=1:1, Some cp	538				5	0.03	1.16			
365.0	370.0	Mineralization As Above. 6% Sulphides. PY:sp=2:1, 1%cp	539				5	0.06	3.16			
370.0	375.0	Mineralization As Above. 6% Sulphides. PY:sp=2:1, 1%cp	540				5	0.07	2.36			
375.0	380.0	Mineralization As Above. 6% Sulphides. PY:sp-3:1.	541				5	0.07	3.32			

EM. 6-1168
LANGRIDGE LIMITED,

SCANNED IMAGE

DIAMOND DRILL RECORD

SHEET NO. 4 CONTINUED.

NAME OF PROPERTY
HOLE NO. LENGTH
LOCATION
LATITUDE DEPARTURE
ELEVATION AZIMUTH DIP
STARTED FINISHED

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH

HOLE NO. 76-2 SHEET NO. 4
REMARKS

LOGGED BY Murray Merson

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SAMPLE NO.	% SULPHIDES	SAMPLE FOOTAGE FROM	SAMPLE FOOTAGE TO	SAMPLE FOOTAGE TOTAL	ASSAYS % CU	% ZN	OZ/TON AU	OZ/TON AG	% PB
380.0	385.0	Mineralization As Above. 6% Sulphides. PY:sp=4:1.	556				5	0.02	1.32			
385.0	390.0	Mineralization As Above. 10% Sulphides. PY:sp=2:1, 5%cp, Some Galena?	543				5	0.09	1.70	Trace	0.18	0.02

EM. 6-1168

LANGRIDGE LIMITED,

SCANNED IMAGE

DIAMOND DRILL RECORD

NAME OF PROPERTY REID LOT 50
HOLE NO. 76-2 LENGTH 600 FEET
LOCATION LAKE BOND, NFLD.
LATITUDE 46 + 50 N DEPARTURE 1 + 39 W
ELEVATION AZIMUTH 090° DIP -50°
STARTED NOV. 1, 1976 FINISHED NOV. 4, 1976

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
65	54.5				
300	51.0				
600	50.0				

HOLE NO. 76-2 SHEET NO. 5
REMARKS
LOGGED BY Murray Merson

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SAMPLE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	TOTAL	ASSAYS % CU	% ZN	OZ/TON AU	OZ/TON AG	% PB
390.0	395.0	Mineralization As Above. 10% Sulphides. PY:sp=4:1, Galena	544				5	0.02	0.23	Trace	0.20	0.[illegible]3
395.0	400.0	Mineralization As Above. 10% Sulphides. PY:sp=4:1	545				5	0.02	0.52			
400.0	405.0	Mineralization As Above. 10% Sulphides. PY:sp=4:1	546				5	0.04	0.42			
405.0	410.0	Mineralization As Above. 10% Sulphides. PY:sp=4:1	547				5	Trace	0.23	Trace	NIL	0.04
410.0	415.0	Mineralization As Above. 10% Sulphides. PY:sp=4:1	548				5	Trace	0.09			
415.0	420.0	Mineralization As Above. 10% Sulphides. PY:sp=4:1	549				5	Trace	0.04			
420.0	425.0	Mineralization As Above. 10% Sulphides. PY:sp=4:1	550				5	Trace	0.06			
425.0	430.0	Mineralization As Above. 5% Sulphides. PY:sp=4:1	551				5	Trace	0.09			
430.0	435.0	Mineralization As Above. 8% Sulphides. PY:sp=4:1	552				5	0.02	0.26			
435.0	440.0	Mineralization As Above. 5% Sulphides. PY:sp=4:1	553				5	Trace	0.25			
440.0	445.0	Mineralization As Above. 5% Sulphides. PY:sp=4:1	554				5	0.02	0.73			
445.0	450.0	Mineralization As Above. 5% Sulphides. PY:sp=4:1	555				5	0.01	0.55			
450.0	455.0	Mineralization As Above. 5% Sulphides. PY:sp=2:1	557				5	0.01	0.79			
455.0	460.0	Mineralization As Above. 15% Sulphides. PY:sp=4:1, Some cp	558				5	Trace	0.41			
460.0	465.0	Mineralization As Above. 5% Sulphides. PY:sp=4:1	559				5	Trace	0.16			

EM.6-1168
LANGRIDGE LIMITED,

SCANNED IMAGE

DIAMOND DRILL RECORD

SHEET NO. 5 CONTINUED

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH

HOLE NO. 76-2 SHEET NO. 5

REMARKS

LOGGED BY

NAME OF PROPERTY

HOLE NO. LENGTH

LOCATION

LATITUDE DEPARTURE

ELEVATION AZIMUTH DIP

STARTED FINISHED

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SAMPLE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	TOTAL	ASSAYS % CU	% ZN	OZ/TON AU	OZ/TON AG	% PB
465.0	470.0	Mineralization As Above. 8% Sulphides. PY:sp=3:1	560				5	0.01	0.78			
470.0	475.0	Mineralization As Above. 8% Sulphides. PY;sp=3:1, Some cp	561				5	0.02	0.85			
475.0	480.0	Mineralization As Above. 10% Sulphides. PY:sp=4:1, Some cp	562				5	0.01	1.14			
480.0	485.0	Mineralization As Above. 8% Sulphides. PY:sp=4:1, Some cp	563				5	Trace	0.17			
485.0	490.0	Mineralization As Above. 5% Sulphides. PY:sp=4:1, Some cp	564				5	Trace	0.09			

EM. 6-1168

LANGRIDGE LIMITED,

SCANNED

DIAMOND DRILL RECORD

NAME OF PROPERTY REID LOT 50
HOLE NO. 76-2 LENGTH 600 FEET
LOCATION LAKE BOND, NFLD.
LATITUDE 46 + 50 N DEPARTURE 1 + 39 W
ELEVATION AZIMUTH 090° DIP -50°
STARTED NOV. 1, 1976 FINISHED NOV. 4, 1976

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
65	54.5				
300	51.0				
600	50.0				

HOLE NO. 76-2 SHEET NO. 6
REMARKS
LOGGED BY Murray Merson

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SAMPLE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	TOTAL	% CU	% ZN.	OZ/TON AU	OZ/TON AG	% PB
490.0	495.0	Slightly Mineralized. Less than 1% sulphides, Mainly Pyrite. Lighter Gray than above, more Felsic.										
495.0	500.0	Slightly Mineralized. < 1% Sulphides. Lighter Gray than above (490.0-495.0), more Felsic and Homogenous. Becomin coarser grained, Darker Gray, Mottled towards end of section. Diorite? at 498.										
500.0	505.0	Similar to end section above. Diorite? Spattered with Pistachio Green Mineral (Epidote). < 1% Sulphides, Pyrite.										
505.0	510.0	Diorite? As Above. Lacking Epidote. < 1% Sulphides, Pyrite										
510.0	525.0	Diorite? As Above. < 1% Sulphides, Pyrite.										
525.0	530.0	Mineralization Similar to (500.0-505.0). 6% Sulphides. PY:sp=4:1, Some cp.	565				5	0.02	0.80			
530.0	535.0	Mineralization As Above. 4% Sulphides, Mainly Pyrite, 5% sp.	566				5	0.02	0.15			
535.0	540.0	Mineralization As Above. 3% Sulphides, Mainly Pyrite, 5% sp.	567				5	Trace	0.48			
540.0	545.0	Mineralization As Above. 1% Sulphides, Mainly Pyrite.	568				5	Trace	0.43			
545.0	550.0	Mineralization As Above. 2% Sulphides, Mainly Pyrite.	569				5	0.02	0.79			

EM. 6-1168
LANGRIDGE LIMITED,

SCANNED IMAGE

DIAMOND DRILL RECORD

SHEET NO. 6 CONTINUED

NAME OF PROPERTY _____

HOLE NO. _____ LENGTH _____

LOCATION _____

LATITUDE _____ DEPARTURE _____

ELEVATION _____ AZIMUTH _____ DIP _____

STARTED _____ FINISHED _____

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH

HOLE NO. _____ SHEET NO. _____

REMARKS _____

LOGGED BY _____

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SAMPLE NO.	% SULPHIDES	SAMPLE FOOTAGE FROM	SAMPLE FOOTAGE TO	SAMPLE FOOTAGE TOTAL	ASSAYS % CU	% ZN	OZ/TON AU	OZ/TON AG	% PB
550.0	600.0	Diorite. Massive, Medium to Coarse Grained. Sulphides scarce. Intermediate to Basic composition, Mottled. Gray Green to Dark Gray Green Colour. Some Quartz and Carbonate Stringers.										
600.0	EOH											

EM. 6-1168

LANGRIDGE LIMITED,